

**SUPPLEMENT NO. 4**

**ADDITIONS AND RENOVATIONS  
HC WILCOX REGIONAL VOCATIONAL TECHNICAL SCHOOL  
STATE PROJECT NO. BI-RT-843-CMR  
GILBANE JOB NO. 11.5311.000**

**November 3, 2011**

**Bid Package Name & Number**

02A Demolition & Abatement – SBE Set Aside	10A Signage
03A Cast in Place Concrete – SBE Set Aside	10B Toilet Compartments/Accessories
04A Masonry – SBE Set Aside	10C Accordion Folding Partitions
05A Structural Steel	10D Lockers
05B Miscellaneous Metals – SBE Set Aside	11A Stage Curtains
06A Millwork/Casework	12A Laboratory Casework
07A Roofing & Metal Panels	13A Portable Classrooms
07B Spray Applied Fireproofing	14A Elevators
08A Glass & Glazing	21A Fire Protection
08B Doors, Frames, & Hardware	22A Plumbing
09A Drywall & Related Work	23A HVAC
09B Ceramic Tile – SBE Set Aside	23B Testing & Balancing
09C Carpet & Resilient Flooring – SBE Set Aside	26A Electrical
09D Acoustic Ceilings – SBE Set Aside	31A Sitework
09E Painting & Wallcovering – SBE Set Aside	32A Landscaping – SBE Set Aside

The following items are hereby made part of the bid documents for the H.C. Wilcox Technical High School Additions and Renovations Project:

**General Items (Applies to all bid packages)**

1. The bid date has been changed. The new bid date is Tuesday, November 15, 2011. Sealed bids will be received at Gilbane Building Company, 208 New London Turnpike, Glastonbury, CT 06033 until 2:00 p.m. at the prevailing local time November 10, 2011. The public opening will occur at 3:00 p.m. in the main and auxiliary gymnasiums of H.C. Wilcox Technical High School, Meriden, CT. Note that new proposal forms with the revised due date will not be issued unless noted in the Bid Package Specific section below.
2. Additions and Alteration HC Wilcox Technical High School Addendum No. 2 dated November 3, 2011, attached.
3. Delete section 00 31 13.1, Gilbane Sort by Phase Schedule for H.C. Wilcox Technical High School, run date 23-Sep-11, and replace with Gilbane Sort by Phase Schedule for H.C. Wilcox Technical High School, run date 02-Nov-11, attached. Note, in the event of a conflict between the milestone dates in the proposal forms and the dates in the Section 00 31 13.1 Schedule, the Section 00 31 13.1 Schedule shall prevail.
4. Delete section 00 31 13.2, Gilbane Sort by BP Schedule for H.C. Wilcox Technical High School, run date 23-Sep-11, and replace with Gilbane Sort by Phase Schedule for H.C. Wilcox Technical High School, run date 02-Nov-11, attached. Note, in the event of a conflict between the

- milestone dates in the proposal forms and the dates in the Section 00 31 13.2 Schedule, the Section 00 31 13.2 Schedule shall prevail.
5. Department of Public Works Checklist for Permits, Certifications, and Approvals for HC Wilcox Additions and Renovations, attached. See Specific items below for responsibility assignments.
  6. RFI Details report, dated "Printed on 11/03/2011 11:47:58 AM", attached.
  7. The following drawings, dated Revised 09/09/2011, are attached:
    - a. S0.03 Typical Concrete Details
    - b. S1.08 Second Floor and Existing Low Roof Framing Plan – Area B
    - c. S1.09 Existing Low Roof Framing Plan Showing New Work – Area B
    - d. S1.10 Existing Low Roof Framing Plan Showing New Work – Area C
    - e. S1.12 Roof Framing Plan – Area A
    - f. S1.13A Roof Framing Plan – Area A
    - g. S.1.14 Roof Framing Plan – Area B
  8. Q: Is there an entry mat required at Vestibule A168? If so, please provide the size.  
A: Yes, Entrance Floor Grille is required in the vestibule A168. See the attached sketches, SKA-3 and SKS-1.
  9. Q: How is a contractor to determine the lengths of under slab pipe removal when break line are shown on the plans, see sheet PD1.01. Are we to assume the removal is in some of the hallway, half of the hallway, all of the hallway...?  
A: They way the underground "piping to be removed" is indicated, is based on existing drawings. In the case of existing underground storm line shown in corridor outside of the Hairdressing area, this is a separate line and should be removed in its entirety. Concerning the underground sanitary line outside the Gymnasium, it should be removed up to the location indicated in Drawing PD1.01. As noted on the contract documents, contractor is responsible for verifying field conditions. Above grade piping which is not shown in its entirety is to be removed entirely.
  10. Q: Which Bid Package is responsible for the furnishing & installation of the proposed 600 & 1000 gallon Underground Oil Tanks?  
A: The oil tanks are specified in section 23113.2 and shall be furnished by BP23A HVAC, inclusive of any hold down straps and anchors. The BP31A Sitework Trade Contractor shall received, unload, and install the tanks. BP31A shall also provide the concrete base and all excavation and backfill for MEP trade contractors. BP23A HVAC shall provide all piping from the tank to the building. See 1/M7.06 and 1/M7.07 for details.
  11. Q: What is Bid Package #32 S.O.W. in relation to the proposed Caustic & Acid Reagent lines to the PH Tank?  
A: BP22A Plumbing shall provide all work, inclusive of piping from the building to the acid neutralization tank and the acid neutralization tank in accordance with specification section 226600 and drawing P1.02. BP31A shall provide the all excavation and backfill for MEP trade contractors and the vault and manhole.

12. Q: What is Bid Package #31A S.O.W in relation to the proposed HWS/R & CW services lines from new school addition to Annex Bldg.?  
A: The MEP trade contractors shall provide all MEP components between the main building and the annex. BP31A Sitework shall provide all excavation and backfill for MEP trade contractors, inclusive of any concrete encasement, as required.
13. Q: What bid package is responsible for the furnishing & installation of proposed 250 gallon propane tank?  
A: BP22A Plumbing.

### **Bid Package Specific**

#### **BP02A Demolition & Abatement**

1. Obtain the following Permits:
- Bureau of Materials Management and Compliance Assurance – Asbestos Disposal Authorization
  - Department of Public Health – Asbestos Abatement Notification
  - Department of Public Health – Asbestos Alternative Work Practice Approvals
  - Department of Public Health - Demolition Notification Form
  - Department of Public Health – Lead-Based Paint
  - Department of Public Safety – Connecticut State Demolition Code for both Threshold and Non-Threshold Projects
  - City of Meriden – Building Demolition Permit

#### **BP03A Concrete**

1. Reference proposal form Section L, specific scope of work item 37; infill work includes concrete infills at wood floor areas. See SKA-02 dated 11/03/2011 for an example of the concrete infill work to be included. Include this work and all other similar instances shown on the drawings.

#### **BP05A Structural Steel**

1. Q: Please confirm that the typical detail for roof/floor deck openings 6” to 10” wide on S0.07, showing 14GA plate, are not part of the structural steel scope of work and will be furnished and installed by others.  
A. No, that is not correct. Any steel shown with dimension on the Structural drawings, regardless whether specified in Section 051200, or 055000, is by BP05A. BP05B shall provide all steel not shown on the Structural drawings and all steel and other metals required by sections 055000, 055110, and 057500. Loose lintels are all by BP05B.
2. Q: Please confirm that the weldable couplers and rebar shown in section 1/S5.03 are furnished and installed under the structural steel scope of work.  
A: Correct, the weldable couplers and rebar shown in section 1/S5.03 are provided (furnished and installed) by BP05A Structural Steel.

#### **BP07A Roofing**

1. Reference Proposal Form 00 42 26 – 07A Roofing; delete proposal form dated October 17, 2011 and replace with proposal form dated November 3, 2011, attached. Note that the set-aside requirement has been removed and the bid package may be bid by non-SBE contractors.

2. Obtain the following Permits:
- Bureau of Materials Management and Compliance Assurance – Asbestos Disposal Authorization
  - Department of Public Health – Asbestos Abatement Notification
  - Department of Public Health – Asbestos Alternative Work Practice Approvals

**BP08A Glass & Glazing**

1. Q: The first item under Specific Items, page 10 point 17. It says, “Door glass will be provided by others as part of the base bid (by Glass and Glazing Trade Contractor).” Wood Door specification section 081416 page 5, point 2 says, “factory install glazing in doors indicated to be factory finished.
- A: BP08B shall provide factory installed glazed doors as specified and indicated, BP08A shall provide all other glazing.

**BP08B Doors, Frames & Hardware**

1. Q: The first item under Specific Items for BP08B, page 10 point 17. It says, “Door glass will be provided by others as part of the base bid (by Glass and Glazing Trade Contractor).” Wood Door specification section 081416 page 5, point 2 says, “factory install glazing in doors indicated to be factory finished.
- A: BP08B shall provide factory installed glazed doors as specified and indicated, BP08A shall provide all other glazing.
2. Q: The second item is under Specific Items, page 11, point 26. It says, Furnish the key cabinet as specified, fully set up and loaded prior to delivery to the site.” Hardware specification section 087100 page 7 point 3 says, “Provide a key control system...and standard metal cabinet.” I just want to be sure we figure enough in our price if we are supposed to set up the cabinet or if the owner will set it up when they set up the key software.
- A: Include the set-up per Specific Scope of Work item 26.

**BP09A Drywall & Related Work**

1. Reference Proposal Form 00 42 26 – 09A Drywall & Related Work; delete proposal form dated October 17, 2011 and replace with proposal form dated November 3, 2011, attached. Note that Allowance 6 has been deleted. Do not include in your bid.

**BP09B Ceramic Tile**

1. Reference Proposal Form 00 42 26 - 09B, Section L, Specific Scope of Work item 23; revise as follows: “The 14,000 SF Moisture Vapor Emission Reduction Control System allowance will be utilized at existing slab areas where measure for moisture levels exceed manufacturers recommendations. Include all other required preparation work in the base bid”.

**BP09C Carpet, Resilient & Wood Flooring**

1. Reference Proposal Form 00 42 26 – 09C Carpet, Resilient & Wood Flooring; delete proposal form dated October 17, 2011 and replace with proposal form dated November 3, 2011, attached.

2. Q: In BP9C pg12 line 19 it states to remove and reinstall bleachers at Gym C102 for refinishing floor. In section 090160 Wood Floor Restoration pg1 line 1.2A it states restoration of existing wood flooring exposed to view and does not include flooring concealed by bleachers while in closed position. Do the bleachers need to be removed?
- A: No, not in the base bid. See attached revised proposal form with an added alternate for removal and replacement of the bleachers.

**BP13A Portable & Mobile Buildings**

1. Reference Proposal Form 00 42 26 – 13A Portable & Mobile Buildings; delete proposal form dated October 17, 2011 and replace with proposal form dated November 3, 2011, attached. Note that an alternate for fire protection sprinklers has been added.

**BP26A Electrical**

1. Include all electrical and tel/data work identified in Addendum 2.
2. See RFI 118 and include the 208V 3 phase electric motor fed from panel RP06 with a 20A 3-pole breaker. Also include wiring from motor control to motor.
3. Obtain the following:
- Certificate of Compliance Requirements for Fire Alarm System Inspection Testing Certification for all Protective Signaling Systems
  - Agreement that the Fire Alarm is connected to the Fire Department

**BP31A Sitework**

1. Obtain the following:
- Bureau of Water Protection and Land Reuse (General Permits) - Storm Water and Dewatering Wastewater Associated with Construction Activities
  - Agreement with Utility Company regarding tie in of Water Supply
2. Q: Detail on Precast Cistern as indicated on Plan L1.15. States to see Architectural plans, but not shown on plans.
- A: See details 5 and 6 on A4.10A.

All other terms and conditions remain unchanged. Acknowledge your receipt and inclusion of this Supplement No. 4 on the proposal form in the space provided.

Sincerely,  
GILBANE BUILDING COMPANY



Patrick J. Delany  
District Chief Purchasing Agent  
Cc: Jobsite  
M. Rubbo – Gilbane  
R. Van Akin – Gilbane  
Project Distribution List  
File

**ADDITIONS AND ALTERATIONS  
HC WILCOX TECHNICAL HIGH SCHOOL  
ADDENDUM NO. 2  
Page 1 of 1**

**ADDENDUM NO. 2**

Date: November 3, 2011

Project: Additions and Alterations HC Wilcox Technical High School

State Project Number: BI-RT-843

Owner: State of Connecticut

Architect: Tai Soo Kim Partners, LLC.

Construction Manager: Gilbane Construction Co.

The following changes take precedence over anything to the contrary in the Drawings and Specifications:

Addendum #1 Contains:

- Architectural Sketch: SKA-2.
- Electrical Sketch: SKE-1 and SKE-2.

**Drawing Changes:**

A1.04

Infill existing concrete floor to be leveled with new wood block flooring per SKA-2.

E2.02

Provide Lighting for Temporary Admin & Guidance Suite area per SKE-1.




PH 1MEPFP

Add Electrical Phase 1 Keynote per SKE-2.

END OF ADDENDUM NO. 2

Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	BID PAC...	2012	2013	2014	2015	2016
<b>SUMMARY ITEMS</b>											
5090	PHASE 1 - TEMP. CONSTRUCTION LOT	10	10	01-Feb-12	14-Feb-12	01B					
5120	PHASE 1 - TEMP. PARKING LOT (SOUTH LOT)	20	20	01-Feb-12	28-Feb-12	01B					
5170	PHASE 1 - SITE UTILITIES	79	79	12-Mar-12	29-Jun-12	01B					
5130	PHASE 1 - TEMPORARY PORTABLES	63	63	12-Apr-12	11-Jul-12	01B					
5390	PHASE 1 - VACATE CLASSROOM WING	5	5	25-Jun-12	29-Jun-12	01B					
5140	PHASE 1 - EGRESSING ALTERATIONS	10	10	25-Jun-12	09-Jul-12	01B					
5180	PHASE 1 - RENOVATIONS	121	121	02-Jul-12	20-Dec-12	01B					
5270	PHASE 1 - MOVE-IN PORTABLES	5	5	12-Jul-12	18-Jul-12	01B					
5150	PHASE 1 - NORTH CLASSROOM WING ABATEMENT/DEMOLITION	54	54	19-Jul-12	03-Oct-12	01B					
5160	PHASE 1 - NEW ADDITIONS	337	337	13-Aug-12	05-Dec-13	01B					
5230	PHASE 1 - RELOCATION / MOVE-IN RENOVATED SPACE	5	5	21-Dec-12	28-Dec-12	01B					
5190	PHASE 2 - RENOVATIONS	116	116	31-Dec-12	11-Jun-13	01B					
5240	PHASE 2 - RELOCATION/MOVE-IN	5	5	12-Jun-13	18-Jun-13	01B					
5100	PHASE 2 - PARKING LOT	75	75	25-Jul-13	07-Nov-13	01B					
5250	PHASE 1 - MOVE-IN/SERVICE GARAGE & HAIRDRESSER RELOCATIONS	6	6	23-Dec-13	31-Dec-13	01B					
5110	PHASE 3 - RENOVATIONS	166	166	02-Jan-14	21-Aug-14	01B					
5200	PHASE 3A - REMOVE TEMPORARY PORTABLES	15	15	06-Aug-14	26-Aug-14	01B					
5260	PHASE 3 - RENOVATIONS FF&E INSTALL & MOVE-IN	13	13	13-Aug-14	29-Aug-14	01B					
5210	PHASE 3B TEMP. LOT REMOVAL / BALANCE OF SITEWORK	51	51	27-Aug-14	05-Nov-14	01B					
5220	TRADE CONTRACTOR PROJECT SUBSTANTIAL COMPLETION	0	0		27-Nov-14	01B					
<b>SITWORK</b>											
110	AWARD CONTRACT - SITWORK	0	0	26-Jan-12		31A					
112	PREP/SUB SAMPLES FILL/BACKFILL	10	10	26-Jan-12	08-Feb-12	31A					
162	PREP/SUB/SD STORM/SUBDRAINAGE SYSTEM	10	10	26-Jan-12	08-Feb-12	31A					
172	PREP/SUB/SD DOM/FIRE WATER	10	10	26-Jan-12	08-Feb-12	31A					
182	PREP/SUB/SD SAN SEWER	10	10	26-Jan-12	08-Feb-12	31A					
212	PREP/SUB/SD - FENCE & GUARD RAIL	10	10	26-Jan-12	08-Feb-12	31A					
412	PREP/SUB SD - PAVING/STRIPE/SIGN	10	10	26-Jan-12	08-Feb-12	31A					
462	PREP/SUB/SD GRANITE CURBING	10	10	26-Jan-12	08-Feb-12	31A					
2312	PREP/SUB PD/SD/SAMPLES - FLAG POLES	10	10	26-Jan-12	08-Feb-12	31A					
2532	PREP/SUB PD/SD/SAMPLES - SITE SIGNAGE	10	10	26-Jan-12	08-Feb-12	31A					
118	MOBILIZE ON SITE - SITWORK	0	0	01-Feb-12		31A					
5360	PHASE 1 - TEMP. CONSTRUCTION LOT	10	10	01-Feb-12	14-Feb-12	31A					
5370	PHASE 1 - TEMP. PARKING LOT (SOUTH LOT)	20	20	01-Feb-12	28-Feb-12	31A					
114	REV/APP SAMPLES FILL/BACKFILL	10	10	09-Feb-12	22-Feb-12	31A					

Data Date - 28-Oct-11  
Run Date - 02-Nov-11

 Remaining Level of Effort  
 Actual Level of Effort  
 Actual Work




H. C. WILCOX TECHNICAL HIGH SCHOOL  
Sort By BP



Date	Revi...	Che...	Appr...

Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	BID PAC...	2012	2013	2014	2015	2016
164	REV/APP STORM/SUBDRAINAGE SYSTEM	10	10	09-Feb-12	22-Feb-12	31A	I				
174	REV/APP/SD DOM/FIRE WATER	10	10	09-Feb-12	22-Feb-12	31A	I				
184	REV/APP/SD SAN SEWER	10	10	09-Feb-12	22-Feb-12	31A	I				
214	REV/APP/SD - FENCE & GUARD RAIL	10	10	09-Feb-12	22-Feb-12	31A	I				
414	REV/APP/SD-PAVING/STRIPE/SIGN	10	10	09-Feb-12	22-Feb-12	31A	I				
464	REV/APP/SD GRANITE CURBING	10	10	09-Feb-12	22-Feb-12	31A	I				
2314	REV/APP PD/SD/SAMPLES - FLAG POLES	10	10	09-Feb-12	22-Feb-12	31A	I				
2534	REV/APP PD/SD/SAMPLES - SITE SIGNAGE	10	10	09-Feb-12	22-Feb-12	31A	I				
8720	PHASE 1 - REMOVE BUMP-OUTS / ESTABLISH NEW CURB LINES	2	2	20-Feb-...	21-Feb-12	31A	I				
116	DEL. FILL/BACKFILL MTL.	5	5	23-Feb-12	29-Feb-12	31A	I				
416	FAB/DEL MTL.-PAVING/STRIPE/SIGN	5	5	23-Feb-12	29-Feb-12	31A	I				
166	FAB/DEL STORM/SUBDRAINAGE PIPES	15	15	23-Feb-12	14-Mar-12	31A	O				
176	FAB/DEL DOM/FIRE PIPES	15	15	23-Feb-12	14-Mar-12	31A	O				
186	FAB/DEL SAN SEWER PIPES	15	15	23-Feb-12	14-Mar-12	31A	O				
216	FAB/DEL - FENCE & GUARD RAIL	15	15	23-Feb-12	14-Mar-12	31A	O				
2316	FAB/DEL FLAG POLES	30	30	23-Feb-12	04-Apr-12	31A	G				
466	FAB/DEL GRANITE CURBS	40	40	23-Feb-12	18-Apr-12	31A	G				
2536	FAB/DEL SITE SIGNAGE	40	40	23-Feb-12	18-Apr-12	31A	G				
7850	PHASE 1 - EXCAV/BACKFILL U/GROUND ELEC. (3) - 4" CONDUITS TO NEW ...	5	5	12-Mar-12	16-Mar-12	31A	I				
5400	PHASE 1 - WATER LINE RELOCATION - NORTH SIDE	10	10	12-Mar-...	23-Mar-12	31A	I				
9260	PHASE 1 - NORTH SIDE DRAINAGE LINE / DETENTION BASIN	15	15	19-Apr-12	09-May-12	31A	I				
9270	PHASE 1 - COMPLETE BALANCE OF UTILITIES	43	43	01-May-...	29-Jun-12	31A	G				
8930	PHASE 1 - TEMP. SERVICES TO NEW PORTABLES	15	15	03-May-12	23-May-12	31A	I				
9230	PHASE 1 - TEMP. PORTABLE SANITARY LINE/CONNECTION	15	15	03-May-12	23-May-12	31A	I				
8700	PHASE 1 - WEST DRAINAGE @ PORTABLES	10	10	10-May-12	23-May-12	31A	I				
12290	PHASE 1 - DRAINAGE WEST SIDE 2 STORY CLASSROOM WING(S)	10	10	10-May-...	23-May-12	31A	I				
12170	PHASE 1 - SOILS PCB REMEDIATION XAD LINE EAST EXTR. WALL 2 STORY...	5	5	31-Jul-12	06-Aug-12	31A	I				
5560	PAD PREP/FOUNDATION EXCAVATION - BLDG. A ADDITION - A1 TO A22	10	10	13-Aug-12	24-Aug-12	31A	I				
8980	START EXCAVATION FOR U/SLAB PLMBG - PHASE 1 RENO	0	0	14-Aug-12		31A	D				
9010	START EXCAVATION FOR SPRAY BOOTH & MISC. FOUNDATIONS - PHASE ...	0	0	21-Aug-12		31A	D				
8990	COMPLETE BACKFIL U/SLAB PLUMBING - PHASE 1 RENO	0	0		29-Aug-12	31A	D				
9020	COMPLETE BACKFIL SPRAY BOOTH PIT FOUNDATIONS - PHASE 1 RENO	0	0		05-Sep-12	31A	D				
12260	COMPLETE DRAINAGE FROM/FOR 2 STORY CLASSROOM WING	5	5	04-Oct-12	10-Oct-12	31A	I				
12280	REMOVE STORM DRAINAGE PIPING FOR 2 STORY CLASSROOM WING	3	3	11-Oct-12	15-Oct-12	31A	I				
5630	PAD PREP/FOUNDATION EXCAVATION - BUILDING B ADDITION	5	5	18-Oct-12	24-Oct-12	31A	I				
5860	6" CRUSHED STONE - BLDG. A ADDITION	10	10	16-Nov-12	30-Nov-12	31A	I				

Data Date - 28-Oct-11  
Run Date - 02-Nov-11

 Remaining Level of Effort  
 Actual Level of Effort  
 Actual Work

H. C. WILCOX TECHNICAL HIGH SCHOOL  
Sort By BP



Date	Revi...	Che...	Appr...



Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	BID PAC...	2012	2013	2014	2015	2016
5660	6" CRUSHED STONE - BUILDING B ADDITION	4	4	10-Jan-13	15-Jan-13	31A					
9770	MASS EXCAVATE - MEZZANINE FOUNDATIONS - PHASE 2 RENO	4	4	22-Jan-13	25-Jan-13	31A					
9780	EXCAVATE FOR SEWAGE EJECTOR - PHASE 2 RENO	1	1	25-Jan-13	25-Jan-13	31A					
9840	BACKFIL SEWAGE EJECTOR - PHASE 2 RENO	1	1	31-Jan-13	31-Jan-13	31A					
9870	BACKFILL MEZZANINE FOUNDATIONS - PHASE 2 RENO	3	3	15-Feb-13	19-Feb-13	31A					
9900	BACKFILL PLUMBING/SLAB & PREP F/SLAB (VAPOR BARRIER) - PHASE 2 R...	3	3	27-Feb-13	01-Mar-13	31A					
11820	COMPLETE DRAINAGE PIPING/STRUCTURES - PHASE 2 SITEWORK	10	10	25-Jul-13	07-Aug-13	31A					
11840	ROUGH GRADE SITE - PHASE 2 PARKING LOT/SITEWORK	10	10	08-Aug-13	21-Aug-13	31A					
11850	C.I.P. INTEGRAL WALK/CURBS - PHASE 2 PARKING LOT/SITEWORK	20	20	22-Aug-13	19-Sep-13	31A					
11880	BALANCE OF SIDEWALKS - PHASE 2 PARKING LOT	15	15	20-Sep-13	10-Oct-13	31A					
11860	BITUMINOUS PAVING - PHASE 2 PARKING LOT	4	4	04-Oct-13	09-Oct-13	31A					
11870	BITUMINOUS CURBING - PHASE 2 PARKING LOT	1	1	10-Oct-13	10-Oct-13	31A					
6040	EXCAVATE FOR NEW FNDS @ EAST SIDE 2 STORY WING PH3	5	5	10-Feb-14	14-Feb-14	31A					
6200	EXCAVATE U/SLAB PLUMBING - 2 STORY WING PH3	5	5	20-Feb-14	26-Feb-14	31A					
6050	BACKFILL FOUNDATIONS @ EAST SIDE 2 STORY WING PH3	5	5	05-Mar-14	11-Mar-14	31A					
10070	START EXCAVATION FOR U/SLAB PLMBG - PHASE 3 SHOP WING RENO	0	0	13-Mar-14		31A					
10080	COMPLETE BACKFIL U/SLAB PLUMBING - PHASE 3 SHOP WING RENO	0	0		28-Mar-14	31A					
11420	EXCAVATE FOR U/SLAB PLUMBING - FITNESS ROOM AREA	3	3	03-Apr-14	07-Apr-14	31A					
11440	BACKFILL U/SLAB PLUMBING - FITNESS ROOM AREA	3	3	15-Apr-14	17-Apr-14	31A					
11320	GRAVEL FILL F/NEW SLAB - FITNESS ROOM AREA	3	3	18-Apr-14	22-Apr-14	31A					
6330	EXCAVATE FOR U/SLAB UTILITIES - ANNEX BLDG.	3	3	01-May-14	05-May-14	31A					
6350	BACKFILL U/SLAB UTILITIES - ANNEX BLDG.	3	3	13-May-14	15-May-14	31A					
4599	EXTERIOR CONCRETE WALK AA.2 - AA.6 LINES - 2 STORY WING PH3	20	20	09-Jul-14	05-Aug-14	31A					
11930	COMPLETE DRAINAGE PIPING/STRUCTURES - PHASE 3 SITEWORK	5	5	27-Aug-14	02-Sep-14	31A					
11950	ROUGH GRADE SITE - PHASE 3 PARKING LOT/SITEWORK	10	10	03-Sep-14	16-Sep-14	31A					
11960	C.I.P. INTEGRAL WALK/CURBS - PHASE 3 PARKING LOT/SITEWORK	15	15	17-Sep-14	07-Oct-14	31A					
12000	BITUMINOUS PAVING - PHASE 3 PARKING LOT	4	4	08-Oct-14	13-Oct-14	31A					
11990	BALANCE OF SIDEWALKS - PHASE 3 PARKING LOT	8	8	08-Oct-14	17-Oct-14	31A					
12010	BITUMINOUS CURBING - PHASE 3 PARKING LOT	1	1	14-Oct-14	14-Oct-14	31A					
12050	RESTORE TEMP. LOT TO PRE EXISTING CONDITIONS - PHASE 3 SITEWORK	5	5	30-Oct-14	05-Nov-14	31A					
<b>LANDSCAPING</b>											
260	AWARD CONTRACT - LANDSCAPE/PLANTING	0	0	26-Jan-12		32A					
262	PREP/SUB MULCH SAMPLES	10	10	26-Jan-12	08-Feb-12	32A					
272	PREP/SUB PLANT SCHEDULE	10	10	26-Jan-12	08-Feb-12	32A					
282	PREP/SUB PD - TURF/GRASSES	10	10	26-Jan-12	08-Feb-12	32A					
264	REV/APP MULCH SAMPLES	10	10	09-Feb-12	22-Feb-12	32A					

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274	REV/APP PLANT SCHEDULE	10	10	09-Feb-12	22-Feb-12	32A					
284	REV/APP PD - TURF/GRASSES	10	10	09-Feb-12	22-Feb-12	32A					
286	DELIVER TURF/GRASSES	5	5	23-Feb-12	29-Feb-12	32A					
266	DELIVER MULCH	40	40	23-Feb-12	18-Apr-12	32A					
276	DELIVER PLANTS	40	40	23-Feb-12	18-Apr-12	32A					
268	MOBILIZE ON SITE - LANDSCAPE/PLANTING	0	0	11-Oct-13		32A					
11900	SPREAD LOAM - PHASE 2 PARKING LOT	5	5	11-Oct-13	17-Oct-13	32A					
11910	PLANTINGS/LANDSCAPE - PHASE 2 PARKING LOT	15	15	18-Oct-13	07-Nov-13	32A					
12030	SPREAD LOAM - PHASE 3 PARKING LOT	3	3	20-Oct-14	22-Oct-14	32A					
12040	PLANTINGS/LANDSCAPE - PHASE 3 PARKING LOT	5	5	23-Oct-14	29-Oct-14	32A					
<b>DEMOLITION &amp; ABATEMENT</b>											
310	AWARD CONTRACT - DEMOLITION & ABATEMENT	0	0	26-Jan-12		02A					
312	PREP/SUB PROCEDURES/SD - DEMOLITION	10	10	26-Jan-12	08-Feb-12	02A					
314	REV/APP PROCEDURES/SD - DEMOLITION	10	10	09-Feb-12	22-Feb-12	02A					
316	FAB/DEL/MOBILIZE DEMOLITION	5	5	23-Feb-12	29-Feb-12	02A					
318	MOBILIZE ON SITE-DEMOLITION	0	0	25-Jun-12		02A					
6480	ABATE PCB'S/WINDOW REMOVAL/DEMOLITION ALONG XB1 LINE	10	10	25-Jun-12	09-Jul-12	02A					
8640	LEAD PAINT ABATEMENT ALONG XB1 LINE	10	10	25-Jun-12	09-Jul-12	02A					
8950	ABATEMENT / DEMOLITION - PHASE 1 RENO	25	25	02-Jul-12	06-Aug-12	02A					
9290	TEMPORARY PROTECTION @ WINDOW INFILLS	5	5	10-Jul-12	16-Jul-12	02A					
5490	PHASE 1 - PCB ABATEMENT XAD LINE EAST EXTR. WALL 2 STORY CLASS...	10	10	10-Jul-12	23-Jul-12	02A					
5590	ABATEMENT - NORTH CLASSROOM WING	30	30	19-Jul-12	29-Aug-12	02A					
5540	PHASE 1 - TEMPORARY INFILL WINDOW OPNG XAD LINE EAST EXTR. WAL...	5	5	24-Jul-12	30-Jul-12	02A					
8960	SAWCUT & REMOVE SLAB ON GRADE - PHASE 1 RENO	5	5	07-Aug-12	13-Aug-12	02A					
9060	SLAB/FND WALL REMOVAL @ NEW EXTR OPNGS. - PHASE 1 RENO	9	9	14-Aug-12	24-Aug-12	02A					
5580	DEMOLITION - NORTH CLASSROOM WING	24	24	30-Aug-12	03-Oct-12	02A					
9530	ABATEMENT / DEMOLITION - PHASE 2 RENO	10	10	31-Dec-12	14-Jan-13	02A					
9540	SAWCUT & REMOVE SLAB ON GRADE - PHASE 2 RENO	5	5	15-Jan-13	21-Jan-13	02A					
11310	PCB/ASBESTOS ABATEMENT - AREA C & NEW FITNESS ROOM AREA	20	20	01-Jul-13*	29-Jul-13	02A					
5940	ABATEMENT/SELECTIVE DEMOLITION - 2 STORY WING 1ST & 2ND FLOOR...	30	30	02-Jan-14	12-Feb-14	02A					
5970	PCB/WINDOW GLAZING ABATEMENT @ WEST SIDE 2 STORY WING PH3	15	15	08-Jan-14	28-Jan-14	02A					
5980	PCB SOILS REMEDIATION @ WEST SIDE 2 STORY WING PH3 XAA LINE	5	5	29-Jan-14	04-Feb-14	02A					
6030	SAWCUT & REMOVE CONC. SLAB @ EAST EXTR. WALL 2 STORY WING PH3	5	5	06-Feb-14	12-Feb-14	02A					
6100	SAWCUT & REMOVE CONC. SLAB FOR U/SLAB PLMBG - PH3	5	5	13-Feb-14	19-Feb-14	02A					
10040	ABATEMENT/SELECTIVE DEMOLITION - PHASE 3 SHOP WING RENO	15	15	13-Feb-14	05-Mar-14	02A					
10050	SAWCUT & REMOVE SLAB ON GRADE - PHASE 3 SHOP WING RENO	5	5	06-Mar-14	12-Mar-14	02A					

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10150	SLAB/FND WALL REMOVAL @ NEW EXTR OPNGS. - PHASE 3 SHOP WING ...	5	5	06-Mar-14	12-Mar-14	02A					
5520	SELECTIVE DEMOLITION - FITNESS ROOM AREA	15	15	06-Mar-14	26-Mar-14	02A					
11410	SAWCUT & REMOVE SLAB - FITNESS ROOM AREA	5	5	27-Mar-14	02-Apr-14	02A					
5510	ABATEMENT/SELECTIVE DEMOLITION - ANNEX BLDG.	20	20	27-Mar-14	23-Apr-14	02A					
5950	SAWCUT & REMOVE SLAB FOR U/SLAB UTILITIES - ANNEX BLDG.	5	5	24-Apr-14	30-Apr-14	02A					
6360	SAWCUT & REMOVE FOUNDATION WALL FOR OH DOOR OPNGS. - ANNEX ...	6	6	01-May-14	08-May-14	02A					
<b>CONCRETE</b>											
510	AWARD CONTRACT - CONCRETE	0	0	26-Jan-12		03A					
512	PREP/SUB SD - REBAR	10	10	26-Jan-12	08-Feb-12	03A					
522	PREP/SUB CONC. MIX DESIGN	10	10	26-Jan-12	08-Feb-12	03A					
1122	PREP/SUB PD/SD - WATER/DAMPPROOFING	10	10	26-Jan-12	08-Feb-12	03A					
514	REV/APP SD - REBAR	10	10	09-Feb-12	22-Feb-12	03A					
524	REV/APP CONC. MIX DESIGN	10	10	09-Feb-12	22-Feb-12	03A					
1124	REV/APP PD/SD - WATER/DAMPPROOFING	10	10	09-Feb-12	22-Feb-12	03A					
516	FAB/DEL REBAR	10	10	23-Feb-12	07-Mar-12	03A					
1126	FAB/DEL WATER/DAMPPROOFING	10	10	23-Feb-12	07-Mar-12	03A					
518	MOBILIZE ON SITE - CONCRETE	0	0	21-Aug-12		03A					
9000	MISC. & SPRAY BOOTH PIT FOUNDATIONS - PHASE 1 RENO	10	10	21-Aug-12	04-Sep-12	03A					
5840	FOUNDATIONS - BLDG. A ADDITION - AA TO AE AND A1 TO A20 LINES	25	25	27-Aug-12	01-Oct-12	03A					
9030	SLAB ON GRADE RESOTRATION & SLAB CLOSURES - PHASE 1 RENO	5	5	06-Sep-12	12-Sep-12	03A					
9080	SILL SLAB RESTORATION AT NEW EXTR. DR. OPNGS. - PHASE 1 RENO	5	5	11-Sep-12	17-Sep-12	03A					
9050	CONCRETE PAD F/DUCT COLLECTOR - PHASE 1 RENO	5	5	18-Sep-12	24-Sep-12	03A					
5570	FOUNDATIONS - BLDG. A ADDITION - AE TO AT LINES	20	20	02-Oct-12	29-Oct-12	03A					
5620	FOUNDATIONS - BLDG. A ADDITION - AA TO AE A20 TO A31 LINES	15	15	04-Oct-12	24-Oct-12	03A					
5640	FOUNDATIONS - BUILDING B ADDITION BA TO BD LINES	40	40	25-Oct-12	20-Dec-12	03A					
5870	SOG VAPOR BARRIER - BLDG. A ADDITION	10	10	21-Nov-12	05-Dec-12	03A					
5880	FORM ISOLATION JOINT/DIAMONDS @ COLUMNS - BLDG. A ADDITION	10	10	27-Nov-12	10-Dec-12	03A					
5890	SOG MESH/REINFORCING - BLDG. A ADDITON	10	10	29-Nov-12	12-Dec-12	03A					
5900	SOG CONCRETE PLACEMENT - BLDG. A ADDITION	10	10	03-Dec-12	14-Dec-12	03A					
5910	SAWCUT SOG - BLDG. A ADDITION	3	3	17-Dec-12	19-Dec-12	03A					
5670	SOG VAPOR BARRIER - BUILDING B ADDITION	4	4	16-Jan-13	21-Jan-13	03A					
5740	FORM ISOLATION JOINT/DIAMONDS @ COLUMNS - BUILDING B ADDITION	5	5	22-Jan-13	28-Jan-13	03A					
5680	SOG MESH/REINFORCING - BUILDING B ADDITON	4	4	25-Jan-13	30-Jan-13	03A					
9790	PLACE SEWAGE EJECTOR PAD - PHASE 2 RENO	2	2	28-Jan-13	29-Jan-13	03A					
5700	SOG CONCRETE PLACEMENT - BUILDING B ADDITION	1	1	31-Jan-13	31-Jan-13	03A					
5710	SAWCUT SOG - BUILDING B ADDITION	2	2	01-Feb-13	04-Feb-13	03A					

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9860	MEZZANINE FOUNDATIONS - PHASE 2 RENO	10	10	01-Feb-13	14-Feb-13	03A					
9880	PIT SLAB - PHASE 2 RENO	2	2	04-Mar-13	05-Mar-13	03A					
9910	SLAB ON GRADE RESTORATION / PLACEMENT - PHASE 2 RENO	2	2	04-Mar-13	05-Mar-13	03A					
6120	GROUT BASE PLATES - BLDG. A ADDITION	5	5	04-Mar-13	08-Mar-13	03A					
6170	SOMD MESH/REINFORCING - BLDG. A ADDITION	10	10	05-Mar-13	18-Mar-13	03A					
6180	2ND LVL SOMD CONCRETE PLACEMENT - BLDG. A ADDITION	10	10	12-Mar-13	25-Mar-13	03A					
5770	GROUT BASE PLATES - BUILDING B ADDITION	5	5	20-Mar-13	26-Mar-13	03A					
6190	PLACE CONCRETE @ DIAMONDS - BLDG. A ADDITION	5	5	26-Mar-13	01-Apr-13	03A					
8330	FORM/PLACE CONC. HOUSEKEEPING PADS 1ST/2ND LEVEL - BLDG. A AD...	5	5	26-Mar-13	01-Apr-13	03A					
5780	SOMD MESH/REINFORCING - BUILDING B ADDITION	4	4	29-Mar-13	03-Apr-13	03A					
5830	2ND LVL SOMD CONCRETE PLACEMENT - BUILDING B ADDITION	1	1	04-Apr-13	04-Apr-13	03A					
5750	PLACE CONCRETE @ DIAMONDS - BUILDING B ADDITION	5	5	05-Apr-13	11-Apr-13	03A					
11800	SEAT WALL FOUNDATIONS - PHASE 2 SITEWORK	8	8	03-Sep-13	12-Sep-13	03A					
6000	NEW FOUNDATIONS @ WEST SIDE 2 STORY WING PH3	30	30	05-Feb-14	18-Mar-14	03A					
6020	NEW FOUNDATIONS @ EAST SIDE 2 STORY WING PH3	15	15	17-Feb-14	07-Mar-14	03A					
6220	AHU HOUSEKEEPING PADS - 2ND FLR 2 STORY CLASSROOM WING PH3	4	4	27-Feb-14	04-Mar-14	03A					
6230	RESTORE CONC. SOG - 2 STORY WING PH3	5	5	12-Mar-14	18-Mar-14	03A					
10170	SILL SLAB RESTORATION AT NEW EXTR. DR. OPNGS. - PHASE 3 SHOP WI...	5	5	18-Mar-14	24-Mar-14	03A					
10120	SLAB ON GRADE RESTORATION - PHASE 3 SHOP WING RENO	5	5	31-Mar-14	04-Apr-14	03A					
6370	UNDERPINNING FOR NEW UTILITIES - ANNEX BLDG.	10	10	10-Apr-14	23-Apr-14	03A					
11330	NEW CONC. SLAB - FITNESS ROOM AREA	5	5	23-Apr-14	29-Apr-14	03A					
11340	CONCRETE INFILL @ BOILER RM TRENCH - FITNESS ROOM AREA	3	3	25-Apr-14	29-Apr-14	03A					
11350	BOILER ROOM HOUSEKEEPING PADS - FITNESS ROOM AREA	3	3	30-Apr-14	02-May-14	03A					
10450	RESOTRE CONC. SLAB @ NEW UTILITIES - ANNEX BLDG.	4	4	16-May-14	21-May-14	03A					
10540	RESTORE SLAB @ NEW OH DOOR OPNGS - ANNEX BLDG.	4	4	30-May-14	04-Jun-14	03A					
<b>MASONRY</b>											
710	AWARD CONTRACT - MASONRY	0	0	26-Jan-12		04A					
662	PREP/SUB PD/SD - ARCH. PRECAST	10	10	26-Jan-12	08-Feb-12	04A					
712	PREP/SUB SAMPLE MORTAR	10	10	26-Jan-12	08-Feb-12	04A					
722	PREP/SUB PD/SD/SAMPLE - ANCHORS/REINFORCING	10	10	26-Jan-12	08-Feb-12	04A					
732	PREP/SUB COLOR SAMPLES BRICK	10	10	26-Jan-12	08-Feb-12	04A					
762	PREP/SUB PD/SD - STONE	10	10	26-Jan-12	08-Feb-12	04A					
772	PREP/SUB PD/SD - AIR/VAPOR BARRIER	10	10	26-Jan-12	08-Feb-12	04A					
664	REV/APP PD/SD - ARCH. PRECAST	10	10	09-Feb-12	22-Feb-12	04A					
714	REV/APP SAMPLE MORTAR	10	10	09-Feb-12	22-Feb-12	04A					
724	REV/APP PD/SD/SAMPLE - ANCHORS/REINFORCING	10	10	09-Feb-12	22-Feb-12	04A					

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734	REV/APP COLOR SAMPLES BRICK	10	10	09-Feb-12	22-Feb-12	04A					
764	REV/APP PD/SD - STONE	10	10	09-Feb-12	22-Feb-12	04A					
774	REV/APP PD/SD - AIR/VAPOR BARRIER	10	10	09-Feb-12	22-Feb-12	04A					
776	FAB/DEL AIR/VAPOR BARRIER	5	5	23-Feb-12	29-Feb-12	04A					
716	FAB/DEL UNIT MASONRY/BASIC MATERIALS	10	10	23-Feb-12	07-Mar-12	04A					
736	FAB/DEL BRICKS	30	30	23-Feb-12	04-Apr-12	04A					
666	FAB/DEL ARCH. PRECAST	50	50	23-Feb-12	02-May-12	04A					
766	FAB/DEL STONE	50	50	23-Feb-12	02-May-12	04A					
718	MOBILIZE ON SITE - MASONRY	0	0	14-Aug-12		04A					
6540	4" SOLID CMU / 8" CMU INFIL @ XB1 LINE	10	10	14-Aug-12	27-Aug-12	04A					
9100	CMU BACK-UP/BRICK VENEER - PHASE 1 RENO	20	20	04-Sep-12	01-Oct-12	04A					
4705	DOOR FRAMES - PHASE 1 RENO	5	5	01-Oct-12	05-Oct-12	04A					
8670	INTERIOR CMU WALLS - PHASE 1 RENO	20	20	02-Oct-12	29-Oct-12	04A					
9680	CMU BACK-UP/BRICK VENEER - PHASE 2 RENO	10	10	28-Jan-13	08-Feb-13	04A					
6780	CMU BACK-UP @ STAIR A4 - BLDG. A ADDITION AA TO AE LINES	7	7	04-Mar-13	12-Mar-13	04A					
4805	DOOR FRAMES - PHASE 2 RENO	2	2	11-Mar-13	12-Mar-13	04A					
6770	CMU BACK-UP A16 TO A29 LINE - BLDG. A ADDITION AA TO AE LINES	12	12	13-Mar-13	28-Mar-13	04A					
9320	INTERIOR CMU WALLS - PHASE 2 RENO	15	15	13-Mar-13	02-Apr-13	04A					
6630	ERECT SCAFFOLD - AE TO AT LINES - BUILDING A ADDITION	5	5	18-Mar-13	22-Mar-13	04A					
6730	CMU BACK-UP @ GIRT STEEL - BLDG. A ADDITION AE TO AT LINE	3	3	19-Mar-13	21-Mar-13	04A					
6440	ERECT SCAFFOLD - BUILDIG B ADDITION	10	10	20-Mar-13	02-Apr-13	04A					
6490	8' CMU WALL @ B6 LINE	10	10	20-Mar-13	02-Apr-13	04A					
6830	AIR/VAPOR BARRIER - AA TO AE LINES - BUILDING A ADDITION	10	10	22-Mar-13	04-Apr-13	04A					
6600	CMU BACK-UP - BUILDING A ADDITION AE TO AT LINES - BUILDING A ADDI...	15	15	25-Mar-13	12-Apr-13	04A					
6420	CMU BACK-UP - BUILDING B ADDITION	20	20	25-Mar-13	19-Apr-13	04A					
6840	INSULATION/BRICK VENNER - AA TO AE LINES - BUILDING A ADDITION	15	15	09-Apr-13	29-Apr-13	04A					
6720	CMU BACK-UP @ GIRT STEEL - AA & A2 LINES - BUILDING A ADDITION	5	5	11-Apr-13	17-Apr-13	04A					
6610	AIR/VAPOR BARRIER - BUILDING A ADDITION AE TO AT LINES	5	5	15-Apr-13	19-Apr-13	04A					
6850	AIR/VAPOR BARRIER @ GIRT STEEL CMU - AA TO AE LINES - BUILDING A A...	3	3	18-Apr-13	22-Apr-13	04A					
6620	INSULATION/BRICK VENNER - BUILDING A ADDITION AE TO AT LINES	15	15	22-Apr-13	10-May-13	04A					
6430	AIR/VAPOR BARRIER - BUILDING B ADDITION	5	5	29-Apr-13	03-May-13	04A					
6450	INSULATION/BRICK VENNER - BUILDING B ADDITION	25	25	01-May-13	04-Jun-13	04A					
4055	SET DOOR FRAMES - BLDG. B 1ST FLR	5	5	02-May-13	08-May-13	04A					
4405	SET DOOR FRAMES - BLDG. A AA TO AE 1ST FLR	5	5	02-May-13	08-May-13	04A					
7380	CMU WALLS/ELEVATOR SHAFT - BLDG. A AA TO AE 1ST FLR	15	15	02-May-13	22-May-13	04A					
4360	CMU WALLS - BLDG. B 1ST FLR	20	20	02-May-13	29-May-13	04A					

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4125	SET DOOR FRAMES - BLDG. A AE TO AT 1ST FLR	5	5	09-May-13	15-May-13	04A					
4820	CMU WALLS - BLDG. A AE TO AT 1ST FLR	10	10	09-May-13	22-May-13	04A					
4085	SET DOOR FRAMES - BLDG. B 2ND FLR	5	5	21-May-13	27-May-13	04A					
4440	CMU WALLS - BLDG. B 2ND FLR	20	20	23-May-13	19-Jun-13	04A					
4315	SET DOOR FRAMES - BLDG. A AE TO AT 2ND FLR	5	5	30-May-13	05-Jun-13	04A					
7010	CMU WALLS - BLDG. A AE TO AT 2ND FLR	10	10	30-May-13	12-Jun-13	04A					
4495	SET DOOR FRAMES - BLDG. A AA TO AE 2ND FLR	5	5	13-Jun-13	19-Jun-13	04A					
7750	CMU WALLS - BLDG. A AA TO AE 2ND FLR	10	10	13-Jun-13	26-Jun-13	04A					
8390	INTERIOR BRICK VENEER - BLDG. A AA TO AE 1ST FLR	10	10	24-Jun-13	08-Jul-13	04A					
8380	INTERIOR BRICK VENEER - BLDG. A AE TO AT 1ST FLR	8	8	08-Jul-13	17-Jul-13	04A					
8430	INTERIOR BRICK VENEER - BLDG. A AE TO AT 2ND FLR	10	10	29-Jul-13	09-Aug-13	04A					
8550	INTERIOR BRICK VENEER - BLDG. A AA TO AE 2ND FLR	10	10	12-Aug-13	23-Aug-13	04A					
11810	SEAT WALL BRICK/SLATE CAP - PHASE 2 SITEWORK	5	5	13-Sep-13	19-Sep-13	04A					
4955	SET DOOR FRAMES - 2ND FLR 2 STORY WING RENO PH3	5	5	03-Mar-14	07-Mar-14	04A					
10130	CMU WALLS - 2ND FLR 2 STORY WING RENO PH3	15	15	03-Mar-14	21-Mar-14	04A					
10190	CMU BACK-UP/BRICK VENEER - PHASE 3 SHOP WING RENO	10	10	20-Mar-14	02-Apr-14	04A					
6250	CMU BACK-UP EXTR. WALL - 2 STORY WING RENO PH3	20	20	20-Mar-14	16-Apr-14	04A					
5025	SET DOOR FRAMES - 1ST FLR 2 STORY WING RENO PH3	5	5	02-Apr-14	08-Apr-14	04A					
10760	CMU WALLS - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Apr-14	15-Apr-14	04A					
6270	VAPOR BARRIER/BRICK VENEER - 2 STORY WING RENO PH3	20	20	02-Apr-14	29-Apr-14	04A					
11360	EXTERIOR CMU BACK-UP - FITNESS ROOM AREA	6	6	30-Apr-14	07-May-14	04A					
4845	DOOR FRAMES - PHASE 3 SHOP WING RENO	5	5	07-May-14	13-May-14	04A					
11370	BRICK VENEER - FITNESS ROOM AREA	6	6	08-May-14	15-May-14	04A					
9580	INTERIOR CMU WALLS - PHASE 3 SHOP WING RENO	15	15	08-May-14	28-May-14	04A					
5155	DOOR FRAMES - FITNESS ROOM AREA	5	5	04-Jun-14	10-Jun-14	04A					
11520	INTERIOR CMU WALLS - FITNESS ROOM AREA	7	7	05-Jun-14	13-Jun-14	04A					
5115	DOOR FRAMES - ANNEX BLDG.	1	1	19-Jun-14	19-Jun-14	04A					
11050	INTERIOR CMU WALLS - ANNEX BLDG.	5	5	20-Jun-14	26-Jun-14	04A					
<b>STRUCTURAL STEEL</b>											
860	AWARD CONTRACT - STRUCTURAL STEEL	0	0	26-Jan-12		05A					
862	PREP/SUB SD/CALC's - STRCTURAL STEEL	20	20	26-Jan-12	22-Feb-12	05A					
872	PREP/SUB SD/CALC's - MTL FLR/ROOF DECK	20	20	26-Jan-12	22-Feb-12	05A					
864	REV/APP SD/CALC's - STRCTURAL STEEL	15	15	23-Feb-12	14-Mar-12	05A					
874	REV/APP SD/CALC's - MTL FLR/ROOF DECK	15	15	23-Feb-12	14-Mar-12	05A					
866	FAB/DEL - STRCTURAL STEEL / METAL DECK	50	50	15-Mar-12	23-May-12	05A					
868	MOBILIZE ON SITE - STRUCTURAL STEEL	0	0	10-Jul-12		05A					

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6570	NEW STEEL BEAMS IN EXISTING BUILDING B ALONG XB1 LINE	20	20	10-Jul-12	06-Aug-12	05A					
9150	INSTALL MTL ROOF DECKING @ EDGE OF ROOF - PHASE 1 RENO	5	5	14-Aug-12	20-Aug-12	05A					
9190	REMOVE METAL ROOF DECK @ SKYLIGHTS - PHASE 1 RENO	3	3	21-Aug-12	23-Aug-12	05A					
9090	STRUCTURAL STEEL ROOF FRAMING/DECKING - PHASE 1 RENO	20	20	24-Aug-12	21-Sep-12	05A					
9070	INSTALL STEEL FRAMES AT NEW EXTR. DR. OPNGS. - PHASE 1 RENO	10	10	27-Aug-12	10-Sep-12	05A					
5610	ERECT STRUCTURAL STEEL - BLDG. A ADDITION	25	25	20-Dec-12	25-Jan-13	05A					
6080	DETAIL/DECKING - BLDG. A ADDITION	40	40	07-Jan-13	01-Mar-13	05A					
9920	INSTALL ROOF FRAMES - STRUCTURAL STEEL - PHASE 2 RENO	3	3	15-Jan-13	17-Jan-13	05A					
9730	INSTALL MTL ROOF DECKING @ EDGE OF ROOF - PHASE 2 RENO	5	5	22-Jan-13	28-Jan-13	05A					
5650	ERECT STRUCTURAL STEEL - BUILDING B ADDITION	10	10	05-Feb-13	18-Feb-13	05A					
5730	DETAILING/DECKING STRUCTURAL STEEL - BUILDING B ADDITION	25	25	13-Feb-13	19-Mar-13	05A					
6110	SHEAR STUDS - BLDG. A ADDITION	10	10	18-Feb-13	01-Mar-13	05A					
6580	GIRT STEEL - AF & A9 LINES - BLDG. A ADDITION AE TO AT LINE	11	11	04-Mar-13	18-Mar-13	05A					
6590	GIRT STEEL - AA & A2 LINES - BUILDING A ADDITION	17	17	19-Mar-13	10-Apr-13	05A					
5760	SHEAR STUDS - BUILDING B ADDITION	5	5	20-Mar-13	26-Mar-13	05A					
6070	2ND FLR ST. STEEL FRAMING - AHU SUPPORT STEEL - 2 STORY WING PH3	10	10	13-Feb-14	26-Feb-14	05A					
10160	INSTALL STEEL FRAMES AT NEW EXTR. DR. OPNGS. - PHASE 3 SHOP WIN...	3	3	13-Mar-14	17-Mar-14	05A					
10240	INSTALL MTL ROOF DECKING @ EDGE OF ROOF - PHASE 3 SHOP WING R...	5	5	13-Mar-14	19-Mar-14	05A					
6010	STEEL GIRT SYSTEM @ WEST SIDE KNEE WALL 2 STORY WING PH3	15	15	13-Mar-14	02-Apr-14	05A					
10280	REMOVE METAL ROOF DECK @ SKYLIGHTS - PHASE 3 SHOP WING RENO	3	3	20-Mar-14	24-Mar-14	05A					
10180	STRUCTURAL STEEL ROOF FRAMING/DECKING - PHASE 3 SHOP WING RE...	8	8	02-Apr-14	11-Apr-14	05A					
6060	STRUCUTRAL STEEL FRAMING @ 2 STORY WING PH3	20	20	03-Apr-14	30-Apr-14	05A					
10650	INSTALL ROOF FRAME SUPPORT STEEL - ANNEX BLDG.	6	6	24-Apr-14	01-May-14	05A					
11390	STRUCTURAL STEEL - ROOF FRAMES	10	10	30-Apr-14	13-May-14	05A					
11400	STRUCTURAL STEEL - RTU-1 SUPPORT STEEL FITNESS AREA	10	10	30-Apr-14	13-May-14	05A					
10620	INSTALL RTU SUPPORT STEEL - ANNEX BLDG.	5	5	02-May-14	08-May-14	05A					
10490	INSTALL NEW SUPPORT STEEL F/OH DOOR OPNGS - ANNEX BLDG.	15	15	09-May-14	29-May-14	05A					
<b>MISCELLANEOUS METALS</b>											
910	AWARD CONTRACT - MISC. METALS	0	0	26-Jan-12		05B					
912	PREP/SUB SD - MISC. IRON	10	10	26-Jan-12	08-Feb-12	05B					
922	PREP/SUB SD/CALC's - MTL. STAIRS	10	10	26-Jan-12	08-Feb-12	05B					
1512	PREP/SUB PD/SD - OH COILING DOORS	10	10	26-Jan-12	08-Feb-12	05B					
932	PREP/SUB SD - EXTERIOR SUNSHADE	10	10	26-Jan-12	08-Feb-12	05B					
942	PREP/SUB SD - HANDRAILS	10	10	26-Jan-12	08-Feb-12	05B					
1542	PREP/SUB PD/SD - OH COILING GRILLES	10	10	26-Jan-12	08-Feb-12	05B					
2562	PREP/SUB PD/SD/SAMPLES - WIRE MESH PARTITIONS	10	10	26-Jan-12	08-Feb-12	05B					

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952	PREP/SUB SD - DECORATIVE FENCES/GATES	10	10	26-Jan-12	08-Feb-12	05B					
914	REV/APP SD - MISC. IRON	10	10	09-Feb-12	22-Feb-12	05B					
924	REV/APP SD/CALS's - MTL. STAIRS	10	10	09-Feb-12	22-Feb-12	05B					
1514	REV/APP PD/SD - OH COILING DOORS	10	10	09-Feb-12	22-Feb-12	05B					
934	REV/APP SD - EXTERIOR SUNSHADE	10	10	09-Feb-12	22-Feb-12	05B					
944	REV/APP SD - HANDRAILS	10	10	09-Feb-12	22-Feb-12	05B					
1544	REV/APP PD/SD - OH COILING GRILLES	10	10	09-Feb-12	22-Feb-12	05B					
2564	REV/APP PD/SD/SAMPLES - WIRE MESH PARTITIONS	10	10	09-Feb-12	22-Feb-12	05B					
954	REV/APP SD - DECORATIVE FENCES/GATES	10	10	09-Feb-12	22-Feb-12	05B					
916	FAB/DEL MISC. IRON	15	15	23-Feb-12	14-Mar-12	05B					
936	FAB/DEL EXTERIOR SUNSHADE	15	15	23-Feb-12	14-Mar-12	05B					
946	FAB/DEL HANDRAILS	15	15	23-Feb-12	14-Mar-12	05B					
956	FAB/DEL DECORATIVE FENCES/GATES	20	20	23-Feb-12	21-Mar-12	05B					
926	FAB/DEL MTL. STAIRS	30	30	23-Feb-12	04-Apr-12	05B					
2566	FAB/DEL WIRE MESH PARTITIONS	30	30	23-Feb-12	04-Apr-12	05B					
1516	FAB/DEL OH COILING DOORS	40	40	23-Feb-12	18-Apr-12	05B					
1536	FAB/DEL OH COILING GRILLES	40	40	23-Feb-12	18-Apr-12	05B					
918	MOBILIZE ON SITE - MISC. METALS	0	0	26-Mar-13		05B					
8300	INSTALL STAIR A5 - BLDG. A ADDITION	5	5	26-Mar-13	01-Apr-13	05B					
8180	INSTALL STAIR B - BUILDING B ADDITION	7	7	05-Apr-13	15-Apr-13	05B					
8590	INSTALL ACCORDIAN PARTITION SUPPORT STEEL - BLDG. A AA TO AE 1S...	4	4	09-May-13	14-May-13	05B					
<b>MILLWORK / CASEWORK</b>											
1060	AWARD CONTRACT - MILLWORK	0	0	26-Jan-12		06A					
1062	PREP/SUB PD/SD - FINISH CARPENTRY/PANELING	10	10	26-Jan-12	08-Feb-12	06A					
1472	PREP/SUB PD/SD - MILLWORK / CASEWORK	10	10	26-Jan-12	08-Feb-12	06A					
1482	PREP/SUB SAMPLE - MILLWORK / CASEWORK	10	10	26-Jan-12	08-Feb-12	06A					
1063	PREP/SUB SAMPLE - FINISH CARPENTRY/PANELING	10	10	26-Jan-12	08-Feb-12	06A					
1064	REV/APP PD/SD - FINISH CARPENTRY/PANELING	10	10	09-Feb-12	22-Feb-12	06A					
1474	REV/APP PD/SD - MILLWORK / CASEWORK	10	10	09-Feb-12	22-Feb-12	06A					
1484	REV/APP SAMPLE - MILLWORK / CASEWORK	10	10	09-Feb-12	22-Feb-12	06A					
1074	REV/APP SAMPLE - FINISH CARPENTRY/PANELING	10	10	09-Feb-12	22-Feb-12	06A					
1067	FAB/DEL FINISH CARPENTRY/PANELING	40	40	23-Feb-12	18-Apr-12	06A					
1476	FAB/DEL MILLWORK	45	45	23-Feb-12	25-Apr-12	06A					
1068	MOBILIZE ON SITE - MILLWORK	0	0	15-Nov-12		06A					
8810	MILLWORK / CASEWORK - PHASE 1 RENO	6	6	15-Nov-12	23-Nov-12	06A					
9410	MILLWORK / CASEWORK - PHASE 2 RENO	4	4	15-May-13	20-May-13	06A					

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7530	TOILET ROOM VANITIES - BLDG. A AA TO AE 1ST FLR	3	3	09-Jul-13	11-Jul-13	06A					
4190	MILLWORK / CASEWORK - BLDG. B 1ST FLR	10	10	16-Jul-13	29-Jul-13	06A					
7640	MILLWORK / CASEWORK - BLDG. A AA TO AE 1ST FLR	10	10	19-Jul-13	01-Aug-13	06A					
8610	WOOD PANELING/TRIM @ MP ROOM - BLDG. A AA TO AE 1ST FLR	5	5	02-Aug-13	08-Aug-13	06A					
5080	MILLWORK / CASEWORK - BLDG. A AE TO AT 1ST FLR	10	10	14-Aug-13	27-Aug-13	06A					
7900	TOILET ROOM VANITIES - BLDG. A AA TO AE 2ND FLR	5	5	29-Aug-13	05-Sep-13	06A					
8010	MILLWORK / CASEWORK - BLDG. A AA TO AE 2ND FLR	10	10	29-Aug-13	12-Sep-13	06A					
4700	MILLWORK / CASEWORK - BLDG. B 2ND FLR	10	10	03-Sep-13	16-Sep-13	06A					
7270	MILLWORK / CASEWORK - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13	06A					
10580	MILLWORK / CASEWORK - 2ND FLR 2 STORY WING RENO PH3	20	20	11-Jun-14	08-Jul-14	06A					
9670	MILLWORK / CASEWORK - PHASE 3 SHOP WING RENO	6	6	16-Jun-14	23-Jun-14	06A					
11010	MILLWORK / CASEWORK - 1ST FLR 2 STORY WING RENO PH3	10	10	25-Jun-14	08-Jul-14	06A					

### ROOFING

1160	AWARD CONTRACT - ROOFING	0	0	26-Jan-12		07A					
1112	PREP/SUB PD/SD - WATER/DAMPPROOFING	10	10	26-Jan-12	08-Feb-12	07A					
1162	PREP/SUB PD/SD/SAMPLE - ROOFING SYSTEM	10	10	26-Jan-12	08-Feb-12	07A					
1212	PREP/SUB PD/SD - ROOF HATCHES	10	10	26-Jan-12	08-Feb-12	07A					
1232	PREP/SUB-SAMPLES ROOF DOMES/HATCHES	10	10	26-Jan-12	08-Feb-12	07A					
1114	REV/APP PD/SD - WATER/DAMPPROOFING	10	10	09-Feb-12	22-Feb-12	07A					
1164	REV/APP PD/SD/SAMPLES - ROOFING SYSTEM	10	10	09-Feb-12	22-Feb-12	07A					
1214	REV/APP PD/SD - ROOF HATCHES	10	10	09-Feb-12	22-Feb-12	07A					
1234	REV/APP-SAMPLES ROOF DOMES/HATCHES	10	10	09-Feb-12	22-Feb-12	07A					
1116	FAB/DEL WATER/DAMPPROOFING	10	10	23-Feb-12	07-Mar-12	07A					
1166	FAB/DEL ROOFING MATERIALS	15	15	23-Feb-12	14-Mar-12	07A					
1216	FAB/DEL-ROOF DOMES/HATCHES	40	40	23-Feb-12	18-Apr-12	07A					
1168	MOBILIZE ON SITE - ROOFING	0	0	07-Aug-12		07A					
9130	REMOVE ROOFING - PHASE 1 RENO	5	5	07-Aug-12	13-Aug-12	07A					
9220	SET RTU CURBS - PHASE 1 RENO	4	4	13-Sep-12	18-Sep-12	07A					
9170	NEW ROOF - PHASE 1 RENO	5	5	19-Sep-12	25-Sep-12	07A					
9710	REMOVE ROOFING - PHASE 2 RENO	5	5	15-Jan-13	21-Jan-13	07A					
9800	SET RTU CURBS - PHASE 2 RENO	4	4	20-Feb-13	25-Feb-13	07A					
9750	NEW ROOF - PHASE 2 RENO	5	5	26-Feb-13	04-Mar-13	07A					
6690	ROOFING - AE TO AT LINES - BUILDNG A ADDITION	10	10	18-Mar-13	29-Mar-13	07A					
6410	ROOFING - BUILDING B ADDITION	10	10	27-Mar-13	09-Apr-13	07A					
6810	ROOFING - AA TO AE LINES - BUILDNG A ADDITION	10	10	29-Mar-13	11-Apr-13	07A					
5960	STRIP ROOFING @ ROOF EDGE - 2 STORY WING RENO PH3	5	5	13-Feb-14	19-Feb-14	07A					

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10220	REMOVE ROOFING - PHASE 3 SHOP WING RENO	5	5	06-Mar-14	12-Mar-14	07A					
6320	RE-ROOFING - 2 STORY WING RENO PH3	10	10	06-Mar-14	19-Mar-14	07A					
10310	SET RTU CURBS - PHASE 3 SHOP WING RENO	4	4	21-Apr-14	24-Apr-14	07A					
10260	NEW ROOF - PHASE 3 SHOP WING RENO	5	5	25-Apr-14	01-May-14	07A					
11540	SET RTU CURB - FITNESS ROOM AREA	1	1	14-May-14	14-May-14	07A					
11480	RE-ROOFING - FITNESS ROOM AREA	10	10	28-May-14	10-Jun-14	07A					
11140	RE-ROOFING - ANNEX BLDG.	10	10	05-Jun-14	18-Jun-14	07A					
<b>SPRAY APPLIED FIREPROOFING</b>											
1310	AWARD CONTRACT - SPRAY/FIREPROOFING	0	0	26-Jan-12		07B					
1312	PREP/SUB PD/SD - SPRAYFIREPROOFING	10	10	26-Jan-12	08-Feb-12	07B					
1314	REV/APP PD/SD - SPRAY FIREPROOFING	10	10	09-Feb-12	22-Feb-12	07B					
1316	FAB/DEL - SPRAY FIREPROOFING	10	10	23-Feb-12	07-Mar-12	07B					
1318	MOBILIZE ON SITE - SPRAY FIREPROOFING	0	0	07-Aug-12		07B					
6560	SPRAY FIREPROFFING NEW STEEL/EXISTING DECK ALONG XB1 LINE	5	5	07-Aug-12	13-Aug-12	07B					
6380	SPRAY FIREPROOFING - BLDG. A ADDITION	10	10	26-Mar-13	08-Apr-13	07B					
8210	SPRAY FIREPROOFING - BUILDING B ADDITION	5	5	05-Apr-13	11-Apr-13	07B					
6090	SPRAY FIREPROOFING 1ST FLR - 2 STORY WING RENO PH3	4	4	27-Feb-14	04-Mar-14	07B					
<b>GLASS AND GLAZING</b>											
1560	AWARD CONTRACT - GLASS/GLAZING	0	0	26-Jan-12		08A					
962	PREP/SUB PD/SD/SAMPLE - METAL SIDING/PANELS	10	10	26-Jan-12	08-Feb-12	08A					
1262	PREP/SUB PD/SD/SAMPLE - UNIT SKYLIGHTS	10	10	26-Jan-12	08-Feb-12	08A					
1562	PREP/SUB PD/SD - CURTAINWALL/WINDOWS	10	10	26-Jan-12	08-Feb-12	08A					
1582	PREP/SUB SAMPLES - GLASS/GLAZING	10	10	26-Jan-12	08-Feb-12	08A					
1572	PREP/SUB PD/SD - STOREFRONT/ENTRANCES	10	10	26-Jan-12	08-Feb-12	08A					
1592	PREP/SUB PD/SD/SAMPLE - MIRRORS	10	10	26-Jan-12	08-Feb-12	08A					
1602	PREP/SUB PD/SD/SAMPLE - TRANSLUCENT LINEAR CHANNEL GLAZING SYS	10	10	26-Jan-12	08-Feb-12	08A					
1272	PREP/SUB PD/SD/SAMPLE - FIBERGLASS SANDWICH-PANEL ASSEMBLIES	10	10	26-Jan-12	08-Feb-12	08A					
964	REV/APP PD/SD/SAMPLE - METAL SIDING/PANELS	10	10	09-Feb-12	22-Feb-12	08A					
1264	REV/APP PD/SD/SAMPLE - UNIT SKYLIGHTS	10	10	09-Feb-12	22-Feb-12	08A					
1564	REV/APP PD/SD - CURTAINWALL/WINDOWS	10	10	09-Feb-12	22-Feb-12	08A					
1584	REV/APP SAMPLES - GLASS/GLAZING	10	10	09-Feb-12	22-Feb-12	08A					
1574	REV/APP PD/SD - STOREFRONT/ENTRANCES	10	10	09-Feb-12	22-Feb-12	08A					
1594	REV/APP PD/SD/SAMPLE - MIRRORS	10	10	09-Feb-12	22-Feb-12	08A					
1604	REV/APP PD/SD/SAMPLE - TRANSLUCENT LINEAR CHANNEL GLAZING SYS	10	10	09-Feb-12	22-Feb-12	08A					
1274	REV/APP PD/SD/SAMPLE - FIBERGLASS SANDWICH-PANEL ASSEMBLIES	10	10	09-Feb-12	22-Feb-12	08A					
966	FAB/DEL METAL SIDING/PANELS	35	35	23-Feb-12	11-Apr-12	08A					

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1586	FAB/DEL - MIRRORS	40	40	23-Feb-12	18-Apr-12	08A					
1566	FAB/DEL - CURTAINWALL/WINDOWS/GLASS	50	50	23-Feb-12	02-May-12	08A					
1576	FAB/DEL - STOREFRONT/ENTRANCES	50	50	23-Feb-12	02-May-12	08A					
1596	FAB/DEL TRANSLUCENT LINEAR CHANNEL GLAZING SYS	50	50	23-Feb-12	02-May-12	08A					
1266	FAB/DEL UNIT SKYLIGHTS	60	60	23-Feb-12	16-May-12	08A					
1276	FAB/DEL FIBERGLASS SANDWICH-PANEL ASSEMBLIES	60	60	23-Feb-12	16-May-12	08A					
1568	MOBILIZE ON SITE - GLASS GLAZING	0	0	31-Aug-12		08A					
9210	INSTALL SKYLIGHTS - PHASE 1 RENO	3	3	31-Aug-12	05-Sep-12	08A					
9110	ALUM. FRAMED STOREFRONT/WINDOWS - PHASE 1 RENO	15	15	11-Sep-12	01-Oct-12	08A					
9160	METAL FASCIA PANELS - PHASE 1 RENO	10	10	02-Oct-12	15-Oct-12	08A					
8900	INSTALL MIRRORS - PHASE 1 RENO	1	1	28-Nov-12	28-Nov-12	08A					
9690	ALUM. FRAMED STOREFRONT/WINDOWS - PHASE 2 RENO	15	15	04-Feb-13	22-Feb-13	08A					
9740	METAL FASCIA PANELS - PHASE 2 RENO	10	10	25-Feb-13	08-Mar-13	08A					
6700	WINDOWS @ CLERESTORY - A14/A18 LINES - BUILDING A ADDITION	10	10	11-Mar-13	22-Mar-13	08A					
6860	CURTAINWALL/WINDOWS - AA TO AE LINE - BUILDING A ADDITION	25	25	09-Apr-13	13-May-13	08A					
6670	WINDOWS/CURTAINWALL - AE TO AT LINES - BUILDING A ADDITION	20	20	13-May-13	07-Jun-13	08A					
9500	INSTALL MIRRORS - PHASE 2 RENO	1	1	23-May-13	23-May-13	08A					
6880	METAL PANELS - AE TO AT LINES - BUILDING A ADDITION	15	15	28-May-13	17-Jun-13	08A					
6460	WINDOWS - BUILDING B ADDITION	20	20	29-May-13	25-Jun-13	08A					
6710	METAL PANELS - AE TO AT LINES - BUILDING A ADDITION	15	15	10-Jun-13	28-Jun-13	08A					
8460	INSTALL CHANNEL WALL GLASS SYSTEM - BLDG. A AE TO AT 2ND FLR	8	8	03-Sep-13	12-Sep-13	08A					
10300	INSTALL SKYLIGHTS - PHASE 3 SHOP WING RENO	3	3	01-Apr-14	03-Apr-14	08A					
10200	ALUM. FRAMED STOREFRONT/WINDOWS - PHASE 3 SHOP WING RENO	10	10	03-Apr-14	16-Apr-14	08A					
6280	WINDOWS/CURTAINWALL - 2 STORY WING RENO PH3	25	25	16-Apr-14	20-May-14	08A					
10250	METAL FASCIA PANELS - PHASE 3 SHOP WING RENO	10	10	17-Apr-14	30-Apr-14	08A					
11380	WINDOWS - FITNESS ROOM AREA	5	5	16-May-14	22-May-14	08A					
11160	SIDING PATCH - ANNEX BLDG.	10	10	30-May-14	12-Jun-14	08A					
6290	METAL PANELS - 2 STORY WING RENO PH3	5	5	04-Jun-14	10-Jun-14	08A					
6310	PERFORATED ALUM. SUNSHADE - 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14	08A					
11220	NEW WINDOWS/LOUVERS - ANNEX BLDG.	5	5	04-Jul-14	10-Jul-14	08A					
10010	INSTALL MIRRORS - PHASE 3 SHOP WING RENO	1	1	24-Jul-14	24-Jul-14	08A					
<b>DOORS/FRAMES/HARDWARE</b>											
1360	AWARD CONTRACT - DOORS/FRAMES/HARDWARE	0	0	26-Jan-12		08B					
1362	PREP/SUB PD/SD - HM DOORS/FRAMES	10	10	26-Jan-12	08-Feb-12	08B					
1412	PREP/SUB PD/SD/SAMPLE - HARDWARE SCHEDULES	10	10	26-Jan-12	08-Feb-12	08B					
1462	PREP/SUB SAMPLE - WOOD DOOR VENEER	10	10	26-Jan-12	08-Feb-12	08B					

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1364	REV/APP PD/SD - HM DOORS/FRAMES	10	10	09-Feb-12	22-Feb-12	08B					
1414	REV/APP PD/SD/SAMPLE - HARDWARE SCHEDULES	10	10	09-Feb-12	22-Feb-12	08B					
1464	REV/APP SAMPLE - WOOD DOOR VENEER	10	10	09-Feb-12	22-Feb-12	08B					
1366	FAB/DEL HM DOORS/FRAMES	20	20	23-Feb-12	21-Mar-12	08B					
1416	FAB/DEL FINISH HARDWARE	45	45	23-Feb-12	25-Apr-12	08B					
1466	FAB/DEL WOOD DOORS	45	45	23-Feb-12	25-Apr-12	08B					
<b>DRYWALL &amp; RELATED WORK</b>											
1660	AWARD CONTRACT - DRYWALL	0	0	26-Jan-12		09A					
1662	PREP/SUB PD/SD - COLD FORMED METAL FRAMING	10	10	26-Jan-12	08-Feb-12	09A					
1672	PREP/SUB PD - METAL STUDS/DRYWALL	10	10	26-Jan-12	08-Feb-12	09A					
2112	PREP/SUB PD/SD/SAMPLES - VISUAL DISPLAY BOARDS	10	10	26-Jan-12	08-Feb-12	09A					
2212	PREP/SUB PD/SD/SAMPLES - FIRE EXTINGUISHER & CABNETS	10	10	26-Jan-12	08-Feb-12	09A					
2512	PREP/SUB PD/SD/SAMPLES - ROLLER SHADES	10	10	26-Jan-12	08-Feb-12	09A					
1522	PREP/SUB PD/SD/SAMPLE - FIBER CEMENT SIDING	10	10	26-Jan-12	08-Feb-12	09A					
1532	PREP/SUB PD/SD/SAMPLE - EXPANSION JOINTS	10	10	26-Jan-12	08-Feb-12	09A					
2522	PREP/SUB PD/SD/SAMPLES - DISPLAY CASES	10	10	26-Jan-12	08-Feb-12	09A					
2552	PREP/SUB PD/SD/SAMPLES - PROJECTION SCREENS	10	10	26-Jan-12	08-Feb-12	09A					
1922	PREP/SUB PD/SD/SAMPLES - SOUND ABSORBING PANELS	10	10	26-Jan-12	08-Feb-12	09A					
1664	REV/APP PD/SD - COLD FORMED METAL FRAMING	10	10	09-Feb-12	22-Feb-12	09A					
1674	REV/APP PD - METAL STUDS/DRYWALL	10	10	09-Feb-12	22-Feb-12	09A					
2114	REV/APP PD/SD/SAMPLES - VISUAL DISPLAY BOARDS	10	10	09-Feb-12	22-Feb-12	09A					
2214	REV/APP PD/SD/SAMPLES - FIRE EXTINGUISHER & CABNETS	10	10	09-Feb-12	22-Feb-12	09A					
2514	REV/APP PD/SD/SAMPLES - ROLLER SHADES	10	10	09-Feb-12	22-Feb-12	09A					
1524	REV/APP PD/SD/SAMPLE - FIBER CEMENT SIDING	10	10	09-Feb-12	22-Feb-12	09A					
1534	REV/APP PD/SD/SAMPLE - EXPANSION JOINTS	10	10	09-Feb-12	22-Feb-12	09A					
2524	REV/APP PD/SD/SAMPLES - DISPLAY CASES	10	10	09-Feb-12	22-Feb-12	09A					
2554	REV/APP PD/SD/SAMPLES - PROJECTION SCREENS	10	10	09-Feb-12	22-Feb-12	09A					
1924	REV/APP PD/SD/SAMPLES - SOUND ABSORBING PANELS	10	10	09-Feb-12	22-Feb-12	09A					
1676	FAB/DEL METAL STUD/DRYWALL	10	10	23-Feb-12	07-Mar-12	09A					
1666	FAB/DEL COLD FORMED METAL FRAMING	15	15	23-Feb-12	14-Mar-12	09A					
2116	FAB/DEL VISUAL DISPLAY BOARDS	30	30	23-Feb-12	04-Apr-12	09A					
2516	FAB/DEL ROLLER SHADES	30	30	23-Feb-12	04-Apr-12	09A					
2556	FAB/DEL PROJECTION SCREENS	30	30	23-Feb-12	04-Apr-12	09A					
1916	FAB/DEL SOUND ABSORBING PANELS	30	30	23-Feb-12	04-Apr-12	09A					
1506	FAB/DEL FIBER CEMENT SIDING	35	35	23-Feb-12	11-Apr-12	09A					
2526	FAB/DEL DISPLAY CASES	35	35	23-Feb-12	11-Apr-12	09A					

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2216	FAB/DEL FIRE EXTINGUISHER & CABINETS	40	40	23-Feb-12	18-Apr-12	09A					
1526	FAB/DEL EXPANSION JOINTS	40	40	23-Feb-12	18-Apr-12	09A					
1668	MOBILIZE ON SITE - DRYWALL	0	0	25-Jun-12		09A					
5420	PHASE 1 - EGRESSING MODS - TEMP. CORRIDORS/PARTITIONS	10	10	25-Jun-12	09-Jul-12	09A					
9140	METAL STUD FRAMING AT PARAPET - PHASE 1 RENO	8	8	21-Aug-12	30-Aug-12	09A					
9200	FRAME/SHEATH SKYLIGHT CURBS - PHASE 1 RENO	5	5	24-Aug-12	30-Aug-12	09A					
9120	INSTALL OVERHEAD DOORS - PHASE 1 RENO	10	10	02-Oct-12	15-Oct-12	09A					
8870	FRAME SOFFITS/FLAT CEILINGS - PHASE 1 RENO	7	7	31-Oct-12	08-Nov-12	09A					
4755	SHEETROCK SOFFITS/CEILINGS - PHASE 1 RENO	5	5	16-Nov-12	23-Nov-12	09A					
4765	TAPE SOFFITS/CEILINGS - PHASE 1 RENO	5	5	21-Nov-12	28-Nov-12	09A					
8790	INSTALL DOORS / HARDWARE - PHASE 1 RENO	5	5	26-Nov-12	30-Nov-12	09A					
9720	METAL STUD FRAMING AT PARAPET - PHASE 2 RENO	8	8	29-Jan-13	07-Feb-13	09A					
6680	6" METAL STUD/SHEATHING @ ROOF A14/A18 LINES - BUILDING A ADDITION	5	5	04-Mar-13	08-Mar-13	09A					
6740	ROOF EDGE FASCIA FRAMING/SHEATHING - AE TO AT LINE - BUILDING A ...	10	10	04-Mar-13	15-Mar-13	09A					
6760	6" METAL STUD/SEATHING @ AA & A2 LINE - BUILDING A ADDITION	10	10	04-Mar-13	15-Mar-13	09A					
6800	6" STUD FRAMING/SHEATING @ SKYLIGHT - AA TO AE LINE - BUILDING A A...	4	4	11-Mar-13	14-Mar-13	09A					
6790	ROOF EDGE FASCIA FRAMING/SHEATHING - AA TO AE LINE - BUILDING A ...	10	10	15-Mar-13	28-Mar-13	09A					
6820	6" STUD FRAMING/SHEATHING @ AC LINE CURTAINWALL - BUILDING A AD...	10	10	18-Mar-13	29-Mar-13	09A					
8190	SKYLIGHT FRAMING/SHEATHING - BUILDING B ADDITION	5	5	20-Mar-13	26-Mar-13	09A					
6650	6" METAL STUD/SEATHING @ A9 LINE AE TO AT - BUILDING A ADDITION	5	5	22-Mar-13	28-Mar-13	09A					
9550	MEZZANINE FRAMING/SHEATHING - RENO PHASE 2	5	5	03-Apr-13	09-Apr-13	09A					
4000	LAYOUT FLOOR & TOP TRACK - BLDG. B 1ST FLR	3	3	05-Apr-13	09-Apr-13	09A					
9470	FRAME SOFFITS/FLAT CEILING - PHASE 2 RENO	3	3	08-Apr-13	10-Apr-13	09A					
4760	LAYOUT FLOOR & TOP TRACK - BLDG. A AE TO AT 1ST FLR	2	2	09-Apr-13	10-Apr-13	09A					
4380	LAYOUT FLOOR & TOP TRACK - BLDG. B 2ND FLR	3	3	10-Apr-13	12-Apr-13	09A					
6920	LAYOUT FLOOR & TOP TRACK - BLDG. A AA TO AE 1ST FLR	2	2	11-Apr-13	12-Apr-13	09A					
6910	LAYOUT FLOOR & TOP TRACK - BLDG. A AE TO AT 2ND FLR	2	2	15-Apr-13	16-Apr-13	09A					
8200	2 1/2" MTL STUD/EXTR. SHEATHING @ BEAM INFILLS - BUILDING B ADDITION	10	10	15-Apr-13	26-Apr-13	09A					
6930	LAYOUT FLOOR & TOP TRACK - BLDG. A AA TO AE 2ND FLR	2	2	17-Apr-13	18-Apr-13	09A					
4855	SHEETROCK SOFFITS/CEILINGS - PHASE 2 RENO	3	3	18-Apr-13	22-Apr-13	09A					
4865	TAPE SOFFITS/CEILINGS - PHASE 2 RENO	3	3	22-Apr-13	24-Apr-13	09A					
6660	6" METAL STUD/SHEATHING @ AT/A22 LINE CURTAINWALL - BUILDING A A...	5	5	13-May-13	17-May-13	09A					
6640	FRAME SOFFIT @ ROOF LINE - BLDG. A ADDITION AE TO AT LINE	10	10	13-May-13	24-May-13	09A					
6870	FRAME SOFFIT @ ROOF LINE - BLDG. A ADDITION AA TO AE LINES	10	10	14-May-13	27-May-13	09A					
7420	STUD FRAME WALLS - BLDG. A AA TO AE 1ST FLR	10	10	14-May-13	27-May-13	09A					
9390	INSTALL DOORS / HARDWARE - PHASE 2 RENO	5	5	21-May-13	27-May-13	09A					

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4860	STUD FRAME WALLS - BLDG. A AE TO AT 1ST FLR	10	10	23-May-13	05-Jun-13	09A					
4050	DRYWALL CEILINGS @ B112/B102 - BUILDING B ADDITION	15	15	30-May-13	19-Jun-13	09A					
6470	INSTALL OVERHEAD DOORS - BUILDING B ADDITION	6	6	05-Jun-13	12-Jun-13	09A					
8400	FRAME DRYWALL CEILING @ TOILET ROOM - BLDG. A AA TO AE 1ST FLR	5	5	06-Jun-13	12-Jun-13	09A					
7450	SHEET ROCK WALLS - BLDG. A AA TO AE 1ST FLR	10	10	10-Jun-13	21-Jun-13	09A					
4250	FRAME SOFFITS/FLAT CEILINGS - BLDG. B 1ST FLR	5	5	13-Jun-13	19-Jun-13	09A					
7050	STUD FRAME WALLS - BLDG. A AE TO AT 2ND FLR	10	10	13-Jun-13	26-Jun-13	09A					
7460	TAPE SHEET ROCK - BLDG. A AA TO AE 1ST FLR	10	10	17-Jun-13	28-Jun-13	09A					
7160	GYP. SOFFITS @ CLASSROOM - BLDG. A AA TO AE 1ST FLR	10	10	17-Jun-13	28-Jun-13	09A					
4615	GYP./TAPE/SAND TOILET RM CEILING - BLDG. A AA TO AE 1ST FLR	5	5	19-Jun-13	25-Jun-13	09A					
8540	DRYWALL SOFFIT @ SKYLIGHT - BLDG. A A A TO AE 2ND FLR	6	6	20-Jun-13	27-Jun-13	09A					
7790	STUD FRAME WALLS - BLDG. A AA TO AE 2ND FLR	10	10	20-Jun-13	03-Jul-13	09A					
4890	SHEET ROCK WALLS - BLDG. A AE TO AT 1ST FLR	10	10	21-Jun-13	05-Jul-13	09A					
7590	STAIR #3 DRYWALL SOFFIT - BLDG. A A A TO AE 1ST FLR	6	6	24-Jun-13	01-Jul-13	09A					
4480	STUD FRAME WALLS - BLDG. B 2ND FLR	10	10	25-Jun-13	09-Jul-13	09A					
4165	SHEETROCK SOFFITS/CEILINGS - BLDG. B 1ST FLR	5	5	26-Jun-13	02-Jul-13	09A					
4900	TAPE SHEET ROCK - BLDG. A AE TO AT 1ST FLR	10	10	28-Jun-13	12-Jul-13	09A					
4175	TAPE SOFFITS/CEILINGS - BLDG. B 1ST FLR	5	5	01-Jul-13	08-Jul-13	09A					
4910	FRAME SOFFITS/FLAT CEILINGS - BLDG. A AE TO AT 1ST FLR	15	15	03-Jul-13	24-Jul-13	09A					
8520	FRAME DRYWALL CEILING @ TOILET ROOM - BLDG. A AA TO AE 2ND FLR	4	4	05-Jul-13	10-Jul-13	09A					
7470	FRAME SOFFITS @ CORRIDOR - BLDG. A AA TO AE 1ST FLR	3	3	09-Jul-13	11-Jul-13	09A					
7080	SHEET ROCK WALLS - BLDG. A AE TO AT 2ND FLR	10	10	15-Jul-13	26-Jul-13	09A					
4685	GYP./TAPE/SAND TOILET RM CEILING - BLDG. A AA TO AE 2ND FLR	5	5	17-Jul-13	23-Jul-13	09A					
4465	SHEETROCK CORR. SOFFITS - BLDG. A AA TO AE 1ST FLR	2	2	18-Jul-13	19-Jul-13	09A					
4510	SHEET ROCK WALLS - BLDG. B 2ND FLR	10	10	18-Jul-13	31-Jul-13	09A					
4530	FRAME SOFFITS/FLAT CEILINGS - BLDG. B 2ND FLR	10	10	18-Jul-13	31-Jul-13	09A					
7090	TAPE SHEET ROCK - BLDG. A AE TO AT 2ND FLR	10	10	18-Jul-13	31-Jul-13	09A					
4475	TAPE CORR. SOFFITS - BLDG. A AA TO AE 1ST FLR	3	3	22-Jul-13	24-Jul-13	09A					
4285	SHEETROCK SOFFITS/CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	23-Jul-13	05-Aug-13	09A					
7100	FRAME SOFFITS/FLAT CEILINGS - BLDG. A AE TO AT 2ND FLR	8	8	24-Jul-13	02-Aug-13	09A					
4520	TAPE SHEET ROCK - BLDG. B 2ND FLR	10	10	25-Jul-13	07-Aug-13	09A					
4295	TAPE SOFFITS/CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	26-Jul-13	08-Aug-13	09A					
4369	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. A AA TO AE 1ST FLR	3	3	29-Jul-13	31-Jul-13	09A					
7820	SHEET ROCK WALLS - BLDG. A AA TO AE 2ND FLR	10	10	29-Jul-13	09-Aug-13	09A					
4280	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. B 1ST FLR	3	3	30-Jul-13	01-Aug-13	09A					
4170	INSTALL DOORS / HARDWARE - BLDG. B 1ST FLR	5	5	30-Jul-13	05-Aug-13	09A					

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7650	INSTALL DOORS / HARDWARE - BLDG. A AA TO AE 1ST FLR	5	5	30-Jul-13	05-Aug-13	09A					
7830	TAPE SHEET ROCK - BLDG. A AA TO AE 2ND FLR	10	10	01-Aug-13	14-Aug-13	09A					
8580	GYP. SOFFITS @ CLASSROOMS - BLDG. A AA TO AE 2ND FLR	10	10	01-Aug-13	14-Aug-13	09A					
8450	FRAME CEILING CORR A201F - BLDG. A AE TO AT 2ND FLR	2	2	08-Aug-13	09-Aug-13	09A					
4215	SHEETROCK SOFFITS/CEILINGS - BLDG. B 2ND FLR	10	10	08-Aug-13	21-Aug-13	09A					
4375	SHEETROCK SOFFITS/CEILINGS - BLDG. A AE TO AT 2ND FLR	8	8	12-Aug-13	21-Aug-13	09A					
4225	TAPE SOFFITS/CEILINGS - BLDG. B 2ND FLR	10	10	12-Aug-13	23-Aug-13	09A					
8440	INSTALL GYP SOFFIT @ A14/A18 LINES - BLDG. A AE TO AT 2ND FLR	10	10	12-Aug-13	23-Aug-13	09A					
4645	GYP./TAPE & FINISHC CEILING CORR A201F - BLDG. A AE TO AT 2ND FLR	4	4	14-Aug-13	19-Aug-13	09A					
4385	TAPE SOFFITS/CEILINGS - BLDG. A AE TO AT 2ND FLR	8	8	14-Aug-13	23-Aug-13	09A					
4990	INSTALL DISPLAY CASE - BLDG. A AE TO AT 1ST FLR	1	1	16-Aug-13	16-Aug-13	09A					
5350	INSTALL DOORS / HARDWARE - BLDG. A AE TO AT 1ST FLR	5	5	23-Aug-13	29-Aug-13	09A					
7840	FRAME SOFFITS @ CORRIDOR - BLDG. A AA TO AE 2ND FLR	4	4	26-Aug-13	29-Aug-13	09A					
4359	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. A AE TO AT 1ST FLR	2	2	03-Sep-13	04-Sep-13	09A					
4555	SHEETROCK SOFFITS @ CORRIDOR - BLDG. A AA TO AE 2ND FLR	3	3	06-Sep-13	10-Sep-13	09A					
8020	INSTALL DOORS / HARDWARE - BLDG. A AA TO AE 2ND FLR	5	5	10-Sep-13	16-Sep-13	09A					
4565	TAPE SOFFITS @ CORRIDOR - BLDG. A AA TO AE 2ND FLR	3	3	11-Sep-13	13-Sep-13	09A					
7280	INSTALL DOORS / HARDWARE - BLDG. A AE TO AT 2ND FLR	5	5	12-Sep-13	18-Sep-13	09A					
4379	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. A AE TO AT 2ND FLR	2	2	17-Sep-13	18-Sep-13	09A					
4710	INSTALL DOORS / HARDWARE - BLDG. B 2ND FLR	5	5	17-Sep-13	23-Sep-13	09A					
8270	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. B 2ND FLR	5	5	24-Sep-13	30-Sep-13	09A					
8470	INSTALL ACOUSTIC WALL PANELS - BLDG. A AE TO AT 2ND FLR	4	4	25-Sep-13	30-Sep-13	09A					
4389	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. A AA TO AE 2ND FLR	3	3	17-Oct-13	21-Oct-13	09A					
12180	REMOVE/RELOCATE MILLWORK @ HAIRDRESSING - 2 STORY CLASSROO...	5	5	31-Dec-13	07-Jan-14	09A					
12160	TEMP. WEATHTIGHT BARRIER - XAA LINE WEST EXTR. WALL 2 STORY WI...	5	5	29-Jan-14	04-Feb-14	09A					
8350	LAYOUT FLOOR & TOP TRACK - 2ND FLR 2 STORY WING RENO PH3	2	2	13-Feb-14	14-Feb-14	09A					
6260	PARAPET FRAMING/SHEATHING - 2 STORY WING RENO PH3	10	10	20-Feb-14	05-Mar-14	09A					
10350	STUD FRAME WALLS - 2ND FLR 2 STORY WING RENO PH3	10	10	17-Mar-14	28-Mar-14	09A					
10470	LAYOUT FLOOR & TOP TRACK - 1ST FLR 2 STORY WING RENO PH3	2	2	19-Mar-14	20-Mar-14	09A					
10230	METAL STUD FRAMING AT PARAPET - PHASE 3 SHOP WING RENO	8	8	20-Mar-14	31-Mar-14	09A					
10290	FRAME/SHEATH SKYLIGHT CURBS - PHASE 3 SHOP WING RENO	5	5	25-Mar-14	31-Mar-14	09A					
10210	INSTALL OVERHEAD DOORS - PHASE 3 SHOP WING RENO	10	10	03-Apr-14	16-Apr-14	09A					
10790	STUD FRAME WALLS - 1ST FLR 2 STORY WING RENO PH3	10	10	16-Apr-14	29-Apr-14	09A					
10400	SHEET ROCK WALLS - 2ND FLR 2 STORY WING RENO PH3	10	10	30-Apr-14	13-May-14	09A					
10410	TAPE SHEET ROCK - 2ND FLR 2 STORY WING RENO PH3	10	10	05-May-14	16-May-14	09A					
10420	FRAME SOFFITS/FLAT CEILINGS - 2ND FLR 2 STORY WING RENO PH3	8	8	09-May-14	20-May-14	09A					

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10840	SHEET ROCK WALLS - 1ST FLR 2 STORY WING RENO PH3	10	10	15-May-14	28-May-14	09A					
10850	TAPE SHEET ROCK - 1ST FLR 2 STORY WING RENO PH3	10	10	20-May-14	02-Jun-14	09A					
5035	SHEETROCK SOFFITS/CEILINGS - 2ND FLR 2 STORY WING RENO PH3	8	8	21-May-14	30-May-14	09A					
6300	FRAME BEAM ENCLOSURES @ SUNSCREEN - 2 STORY WING RENO PH3	10	10	21-May-14	03-Jun-14	09A					
5055	TAPE SOFFITS/CEILINGS - 2ND FLR 2 STORY WING RENO PH3	8	8	23-May-14	03-Jun-14	09A					
10860	FRAME SOFFITS/FLAT CEILINGS - 1ST FLR 2 STORY WING RENO PH3	5	5	29-May-14	04-Jun-14	09A					
9980	FRAME SOFFITS/FLAT CEILINGS - PHASE 3 SHOP WING RENO	7	7	30-May-14	09-Jun-14	09A					
11210	INSTALL OVERHEAD DOORS - ANNEX BLDG.	1	1	05-Jun-14	05-Jun-14	09A					
5095	SHEETROCK SOFFITS/CEILINGS - 1ST FLR 2 STORY WING RENO PH3	5	5	10-Jun-14	16-Jun-14	09A					
5105	TAPE SOFFITS/CEILINGS - 1ST FLR 2 STORY WING RENO PH3	5	5	12-Jun-14	18-Jun-14	09A					
11230	FIBER CEMENT EXTR. PANELS - ANNEX BLDG.	15	15	13-Jun-14	03-Jul-14	09A					
11610	FRAME SOFFITS/FLAT CEILINGS - FITNESS AREA	2	2	17-Jun-14	18-Jun-14	09A					
4915	SHEETROCK SOFFITS/CEILINGS - PHASE 3 SHOP WING RENO	5	5	17-Jun-14	23-Jun-14	09A					
11560	STUD FRAME WALLS - FITNESS AREA	5	5	17-Jun-14	23-Jun-14	09A					
11150	DRYWALL PATCH AT EXTERIOR WALL - ANNEX BLDG.	10	10	19-Jun-14	02-Jul-14	09A					
4925	TAPE SOFFITS/CEILINGS - PHASE 3 SHOP WING RENO	5	5	20-Jun-14	26-Jun-14	09A					
5215	SHEETROCK SOFFITS/CEILINGS - FITNESS AREA	2	2	24-Jun-14	25-Jun-14	09A					
9650	INSTALL DOORS / HARDWARE - PHASE 3 SHOP WING RENO	5	5	24-Jun-14	30-Jun-14	09A					
4489	INSTALL MARKERBOARDS/TACKBOARDS - 2ND FLR 2 STORY WING RENO ...	2	2	25-Jun-14	26-Jun-14	09A					
5225	TAPE SOFFITS/CEILINGS - FITNESS AREA	3	3	26-Jun-14	30-Jun-14	09A					
11590	SHEET ROCK WALLS - FITNESS AREA	5	5	02-Jul-14	08-Jul-14	09A					
10680	INSTALL ACOUSTIC WALL PANELS - 2ND FLR 2 STORY WING RENO PH3	4	4	03-Jul-14	08-Jul-14	09A					
10630	INSTALL DOORS / HARDWARE - 2ND FLR 2 STORY WING RENO PH3	5	5	04-Jul-14	10-Jul-14	09A					
11060	INSTALL DOORS / HARDWARE - 1ST FLR 2 STORY WING RENO PH3	5	5	04-Jul-14	10-Jul-14	09A					
11600	TAPE SHEET ROCK - FITNESS AREA	5	5	07-Jul-14	11-Jul-14	09A					
4509	INSTALL MARKERBOARDS/TACKBOARDS - 1ST FLR 2 STORY WING RENO ...	2	2	16-Jul-14	17-Jul-14	09A					
11180	WIRE MESH PARTITIONS - ANNEX BLDG.	1	1	24-Jul-14	24-Jul-14	09A					
11200	INSTALL DOORS/HARDWARE - ANNEX BLDG.	1	1	24-Jul-14	24-Jul-14	09A					
11110	INSTALL ACOUSTIC WALL PANELS - 1ST FLR 2 STORY WING RENO PH3	4	4	24-Jul-14	29-Jul-14	09A					
11720	INSTALL DOORS / HARDWARE - FITNESS AREA	2	2	06-Aug-14	07-Aug-14	09A					
<b>CERAMIC TILE</b>											
1670	AWARD CONTRACT - CERAMIC TILE	0	0	26-Jan-12		09B					
1712	PREP/SUB PD/SD - CERAMIC TILE	10	10	26-Jan-12	08-Feb-12	09B					
1722	PREP/SUB SAMPLES - CERAMIC TILE	10	10	26-Jan-12	08-Feb-12	09B					
1902	PREP/SUB PD/SAMPLES - EPOXY RESINOUS FLOORING	10	10	26-Jan-12	08-Feb-12	09B					
1932	PREP/SUB PD/SD/SAMPLES - PRECAST TERRAZZO FLOORING	10	10	26-Jan-12	08-Feb-12	09B					

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1942	PREP/SUB PD/SD/SAMPLES - ENTRANCE FLOOR GRILLES	10	10	26-Jan-12	08-Feb-12	09B					
1714	REV/APP PD/SD - CERAMIC TILE	10	10	09-Feb-12	22-Feb-12	09B					
1724	REV/APP SAMPLES - CERAMIC TILE	10	10	09-Feb-12	22-Feb-12	09B					
1904	REV/APP PD/SAMPLES - EPOXY RESINOUS FLOORING	10	10	09-Feb-12	22-Feb-12	09B					
1934	REV/APP PD/SD/SAMPLES - PRECAST TERRAZZO FLOORING	10	10	09-Feb-12	22-Feb-12	09B					
1944	REV/APP PD/SD/SAMPLES - ENTRANCE FLOOR GRILLES	10	10	09-Feb-12	22-Feb-12	09B					
1716	FAB/DEL CERAMIC TILE	30	30	23-Feb-12	04-Apr-12	09B					
1896	FAB/DEL EPOXY RESINOUS FLOORING	30	30	23-Feb-12	04-Apr-12	09B					
1926	FAB/DEL PRECAST TERRAZZO FLOORING	30	30	23-Feb-12	04-Apr-12	09B					
1936	FAB/DEL ENTRANCE FLOOR GRILLES	40	40	23-Feb-12	18-Apr-12	09B					
1678	MOBILIZE ON SITE - CERAMIC TILE	0	0	02-Nov-12		09B					
8850	CERAMIC TILE TOILETS - PHASE 1 RENO	5	5	02-Nov-12	08-Nov-12	09B					
9450	CERAMIC TILE TOILETS - PHASE 2 RENO	5	5	10-May-13	16-May-13	09B					
7520	CERAMIC TILE TOILETS - BLDG. A AA TO AE 1ST FLR	5	5	01-Jul-13	08-Jul-13	09B					
4230	CERAMIC TILE TOILETS - BLDG. B 1ST FLR	5	5	16-Jul-13	22-Jul-13	09B					
4960	CERAMIC TILE TOILETS - BLDG. A AE TO AT 1ST FLR	5	5	22-Jul-13	26-Jul-13	09B					
7150	CERAMIC TILE TOILETS - BLDG. A AE TO AT 2ND FLR	5	5	08-Aug-13	14-Aug-13	09B					
7890	CERAMIC TILE TOILETS - BLDG. A AA TO AE 2ND FLR	5	5	22-Aug-13	28-Aug-13	09B					
4580	CERAMIC TILE TOILETS - BLDG. B 2ND FLR	5	5	03-Sep-13	09-Sep-13	09B					
10480	CERAMIC TILE TOILETS - 2ND FLR 2 STORY WING RENO PH3	5	5	26-May-14	30-May-14	09B					
10910	CERAMIC TILE TOILETS - 1ST FLR 2 STORY WING RENO PH3	5	5	10-Jun-14	16-Jun-14	09B					
9960	CERAMIC TILE TOILETS - PHASE 3 SHOP WING RENO	5	5	01-Jul-14	07-Jul-14	09B					
11630	CERAMIC TILE TOILETS - FITNESS AREA	5	5	17-Jul-14	23-Jul-14	09B					
<b>CARPET &amp; RESILIENT FLOORING</b>											
1680	AWARD CONTRACT - CARPET & RESILIENT FLOORING	0	0	26-Jan-12		09C					
1862	PREP/SUB PD/SAMPLES - RESILIENT FLORING & BASE	10	10	26-Jan-12	08-Feb-12	09C					
1882	PREP/SUB PD/SAMPLES - CARPETING	10	10	26-Jan-12	08-Feb-12	09C					
1892	PREP/SUB PD/SAMPLES - WOOD FLOORING	10	10	26-Jan-12	08-Feb-12	09C					
1912	PREP/SUB PD/SAMPLES - RESILIENT ATHLETIC FLOORING	10	10	26-Jan-12	08-Feb-12	09C					
1952	PREP/SUB PD/SAMPLES - WOOD FLOORING RESTORATION	10	10	26-Jan-12	08-Feb-12	09C					
1864	REV/APP PD/SAMPLES - RESILIENT FLOORING & BASE	10	10	09-Feb-12	22-Feb-12	09C					
1884	REV/APP PD/SAMPLES - CARPETING	10	10	09-Feb-12	22-Feb-12	09C					
1894	REV/APP PD/SAMPLES - WOOD FLOORING	10	10	09-Feb-12	22-Feb-12	09C					
1914	REV/APP PD/SAMPLES - RESILIENT ATHLETIC FLOORING	10	10	09-Feb-12	22-Feb-12	09C					
1954	REV/APP PD/SAMPLES - WOOD FLOORING RESTORATION	10	10	09-Feb-12	22-Feb-12	09C					
1946	FAB/DEL WOOD FLOORING RESTORATION	20	20	23-Feb-12	21-Mar-12	09C					

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1866	FAB/DEL RESILIENT FLOORING	30	30	23-Feb-12	04-Apr-12	09C					
1906	FAB/DEL RESILIENT ATHLETIC FLOORING	30	30	23-Feb-12	04-Apr-12	09C					
1876	FAB/DEL CARPETING	40	40	23-Feb-12	18-Apr-12	09C					
1886	FAB/DEL WOOD FLOORING	40	40	23-Feb-12	18-Apr-12	09C					
1688	MOBILIZE ON SITE - CARPET & RESILIENT FLOORING	0	0	30-Nov-12		09C					
4775	WOOD FLOORING @ ELEC. ROOM - PHASE 1 RENO	5	5	30-Nov-12	06-Dec-12	09C					
8830	CARPET / RESILIENT - PHASE 1 RENO	10	10	30-Nov-12	13-Dec-12	09C					
9430	CARPET / RESILIENT - PHASE 2 RENO	10	10	22-May-13	04-Jun-13	09C					
12390	REFINISH MAIN GYM WOOD FLOOR - GYMNASIUM	10	10	01-Jul-13*	15-Jul-13	09C					
4210	CARPET / RESILIENT - BLDG. B 1ST FLR	10	10	23-Jul-13	05-Aug-13	09C					
8620	WOOD FLOORING @ MP ROOM - BLDG. A AA TO AE 1ST FLR	5	5	09-Aug-13	15-Aug-13	09C					
7680	CARPET / RESILIENT - BLDG. A AA TO AE 1ST FLR	10	10	12-Aug-13	23-Aug-13	09C					
6900	CARPET / RESILIENT - BLDG. A AE TO AT 1ST FLR	10	10	10-Sep-13	23-Sep-13	09C					
7310	CARPET / RESILIENT - BLDG. A AE TO AT 2ND FLR	10	10	24-Sep-13	07-Oct-13	09C					
4740	CARPET / RESILIENT - BLDG. B 2ND FLR	15	15	24-Sep-13	14-Oct-13	09C					
8050	CARPET / RESILIENT - BLDG. A AA TO AE 2ND FLR	10	10	10-Oct-13	23-Oct-13	09C					
10670	CARPET / RESILIENT - 2ND FLR 2 STORY WING RENO PH3	15	15	25-Jun-14	15-Jul-14	09C					
9940	CARPET / RESILIENT - PHASE 3 SHOP WING RENO	10	10	30-Jun-14	11-Jul-14	09C					
11100	CARPET / RESILIENT - 1ST FLR 2 STORY WING RENO PH3	10	10	16-Jul-14	29-Jul-14	09C					
11780	RESILIENT ATHLETIC FLOORING - FITNESS ROOM AREA	4	4	31-Jul-14	05-Aug-14	09C					
11750	CARPET / RESILIENT - FITNESS AREA	4	4	04-Aug-14	07-Aug-14	09C					
<b>ACOUSTICAL CEILINGS</b>											
1810	AWARD CONTRACT - ACOUSTICAL CEILINGS	0	0	26-Jan-12		09D					
1812	PREP/SUB PD/SD - ACOUSTIC. CLG.	10	10	26-Jan-12	08-Feb-12	09D					
1822	PREP/SUB SAMPLES - ACOUSTIC. CLG.	10	10	26-Jan-12	08-Feb-12	09D					
2262	PREP/SUB PD/SD/SAMPLE - CUBICLE CURTAIN TRACK	10	10	26-Jan-12	08-Feb-12	09D					
1832	PREP/SUB PD/SD - LINEAR METAL CEILINGS	10	10	26-Jan-12	08-Feb-12	09D					
1842	PREP/SUB SAMPLES - LINEAR METAL CEILINGS	10	10	26-Jan-12	08-Feb-12	09D					
1852	PREP/SUB PD/SD - WOOD PANEL CEILING CANOPIES	10	10	26-Jan-12	08-Feb-12	09D					
1872	PREP/SUB SAMPLES - WOOD PANEL CEILING CANOPIES	10	10	26-Jan-12	08-Feb-12	09D					
1814	REV/APP PD/SD - ACOUSTIC. CLG.	10	10	09-Feb-12	22-Feb-12	09D					
1824	REV/APP SAMPLES - ACOUSTIC. CLG.	10	10	09-Feb-12	22-Feb-12	09D					
2264	REV/APP PD/SD/SAMPLE - CUBICLE CURTAIN TRACK	10	10	09-Feb-12	22-Feb-12	09D					
1834	REV/APP PD/SD - LINEAR METAL CEILINGS	10	10	09-Feb-12	22-Feb-12	09D					
1844	REV/APP SAMPLES - LINEAR METAL CEILINGS	10	10	09-Feb-12	22-Feb-12	09D					
1854	REV/APP PD/SD - WOOD PANEL CEILING CANOPIES	10	10	09-Feb-12	22-Feb-12	09D					

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1874	REV/APP SAMPLES - WOOD PANEL CEILING CANOPIES	10	10	09-Feb-12	22-Feb-12	09D					
2266	FAB/DEL CUBICLE CURTAIN TRACK	25	25	23-Feb-12	28-Mar-12	09D					
1816	FAB/DEL ACOUSTIC.CLG.	30	30	23-Feb-12	04-Apr-12	09D					
1826	FAB/DEL LINEAR METAL CEILINGS	30	30	23-Feb-12	04-Apr-12	09D					
1836	FAB/DEL WOOD PANEL CEILING CANOPIES	30	30	23-Feb-12	04-Apr-12	09D					
1818	MOBILIZE ON SITE - ACOUSTICAL CEILINGS	0	0	31-Oct-12		09D					
8740	CEILING GRID - PHASE 1 RENO	6	6	31-Oct-12	07-Nov-12	09D					
8780	CEILING TILE - PHASE 1 RENO	5	5	07-Dec-12	13-Dec-12	09D					
9340	CEILING GRID - PHASE 2 RENO	2	2	06-May-13	07-May-13	09D					
9380	CEILING TILE - PHASE 2 RENO	1	1	22-May-13	22-May-13	09D					
7180	INSTALL LINEAR METAL CEILING @ MP ROOM - BLDG. A AA TO AE 1ST FLR	5	5	05-Jul-13	11-Jul-13	09D					
7580	CEILING GRID @ CLASSROOMS - BLDG. A AA TO AE 1ST FLR	10	10	05-Jul-13	18-Jul-13	09D					
4120	CEILING GRID - BLDG. B 1ST FLR	5	5	16-Jul-13	22-Jul-13	09D					
7220	INSTALL WOOD CANOPY CEILING - BLDG. A AA TO AE 1ST FLR	5	5	26-Jul-13	01-Aug-13	09D					
8570	CEILING GRID @ CORRIDOR - BLDG. A AA TO AE 1ST FLR	5	5	29-Jul-13	02-Aug-13	09D					
7630	CEILING TILE - BLDG. A AA TO AE 1ST FLR	15	15	29-Jul-13	16-Aug-13	09D					
4160	CEILING TILE - BLDG. B 1ST FLR	5	5	30-Jul-13	05-Aug-13	09D					
5020	CEILING GRID - BLDG. A AE TO AT 1ST FLR	13	13	07-Aug-13	23-Aug-13	09D					
7950	CEILING GRID @ CLASSROOMS - BLDG. A AA TO AE 2ND FLR	10	10	22-Aug-13	05-Sep-13	09D					
4640	CEILING GRID - BLDG. B 2ND FLR	10	10	26-Aug-13	09-Sep-13	09D					
7210	CEILING GRID - BLDG. A AE TO AT 2ND FLR	10	10	26-Aug-13	09-Sep-13	09D					
5070	CEILING TILE - BLDG. A AE TO AT 1ST FLR	10	10	03-Sep-13	16-Sep-13	09D					
8290	INSTALL CUBICLE CURTAIN TRACK - BLDG. B 2ND FLR	1	1	17-Sep-13	17-Sep-13	09D					
4690	CEILING TILE - BLDG. B 2ND FLR	10	10	17-Sep-13	30-Sep-13	09D					
7260	CEILING TILE - BLDG. A AE TO AT 2ND FLR	10	10	17-Sep-13	30-Sep-13	09D					
7960	CORRIDOR CEILING GRID - BLDG. A AA TO AE 2ND FLR	5	5	19-Sep-13	25-Sep-13	09D					
8000	CEILING TILE - BLDG. A AA TO AE 2ND FLR	10	10	03-Oct-13	16-Oct-13	09D					
9600	CEILING GRID - PHASE 3 SHOP WING RENO	3	3	04-Jun-14	06-Jun-14	09D					
10530	CEILING GRID - 2ND FLR 2 STORY WING RENO PH3	10	10	04-Jun-14	17-Jun-14	09D					
10960	CEILING GRID - 1ST FLR 2 STORY WING RENO PH3	15	15	18-Jun-14	08-Jul-14	09D					
10640	CEILING TILE - 2ND FLR 2 STORY WING RENO PH3	10	10	25-Jun-14	08-Jul-14	09D					
9640	CEILING TILE - PHASE 3 SHOP WING RENO	5	5	14-Jul-14	18-Jul-14	09D					
11070	CEILING TILE - 1ST FLR 2 STORY WING RENO PH3	10	10	16-Jul-14	29-Jul-14	09D					
11650	CEILING GRID - FITNESS AREA	5	5	17-Jul-14	23-Jul-14	09D					
11740	CEILING TILE - FITNESS AREA	2	2	04-Aug-14	05-Aug-14	09D					
<b>PAINTING &amp; WALLCOVERING</b>											

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1690	AWARD CONTRACT - PAINTING	0	0	26-Jan-12		09E	◆				
1962	PREP/SUB SAMPLES - PAINT	10	10	26-Jan-12	08-Feb-12	09E	▮				
1972	PREP/SUB PD - PAINT	10	10	26-Jan-12	08-Feb-12	09E	▮				
1982	PREP/SUB SAMPLES - MULTI-COLOR PAINT	10	10	26-Jan-12	08-Feb-12	09E	▮				
1992	PREP/SUB PD - MULTI-COLOR PAINT	10	10	26-Jan-12	08-Feb-12	09E	▮				
1964	REV/APP SAMPLES - PAINT	10	10	09-Feb-12	22-Feb-12	09E	▮				
1974	REV/APP PD - PAINT	10	10	09-Feb-12	22-Feb-12	09E	▮				
1984	REV/APP SAMPLES - MULTI-COLOR PAINT	10	10	09-Feb-12	22-Feb-12	09E	▮				
1994	REV/APP PD - MULTI-COLOR PAINT	10	10	09-Feb-12	22-Feb-12	09E	▮				
1966	FAB/DEL PAINT	15	15	23-Feb-12	14-Mar-12	09E	▮				
1976	FAB/DEL MULTI-COLOR PAINT	15	15	23-Feb-12	14-Mar-12	09E	▮				
1698	MOBILIZE ON SITE - PAINTING	0	0	26-Oct-12		09E	◆				
8730	PRIME PAINT - PHASE 1 RENO	5	5	26-Oct-12	01-Nov-12	09E	▮				
8920	PAINT EXPOSED CEILINGS - PHASE 1 RENO	5	5	23-Nov-12	29-Nov-12	09E	▮				
8800	FINAL PAINT - PHASE 1 RENO	5	5	26-Nov-12	30-Nov-12	09E	▮				
8910	PRIME PAINT @ GYP. SOFFITS - PHASE 1 RENO	3	3	28-Nov-12	30-Nov-12	09E	▮				
9330	PRIME PAINT - PHASE 2 RENO	3	3	03-Apr-13	05-Apr-13	09E	▮				
9510	PRIME PAINT @ GYP. SOFFITS - PHASE 2 RENO	1	1	25-Apr-13	25-Apr-13	09E	▮				
9820	PAINT EXPOSED CEILINGS - PHASE 2 RENO	5	5	15-May-13	21-May-13	09E	▮				
8370	BLOCK FILLER - BLDG. A AE TO AT 1ST FLR	3	3	23-May-13	27-May-13	09E	▮				
9400	FINAL PAINT - PHASE 2 RENO	3	3	23-May-13	27-May-13	09E	▮				
4110	BLOCK FILLER/PRIME PAINT - BLDG. B 1ST FLR	5	5	28-May-13	03-Jun-13	09E	▮				
8260	BLOCK FILLER/PRIME PAINT @ CMU - BLDG. B 2ND FLR	5	5	20-Jun-13	26-Jun-13	09E	▮				
8410	PRIME PAINT TOILET RM CEILING - BLDG. A AA TO AE 1ST FLR	1	1	26-Jun-13	26-Jun-13	09E	▮				
7510	PRIME PAINT - BLDG. A AA TO AE 1ST FLR	5	5	27-Jun-13	03-Jul-13	09E	▮				
4290	PRIME PAINT @ GYP. SOFFITS/CEILINGS - BLDG. B 1ST FLR	5	5	09-Jul-13	15-Jul-13	09E	▮				
4310	PAINT DRYWALL CEILING / EXPOSED OVERHEAD MEP @ B112/B102 - BLD...	5	5	12-Jul-13	18-Jul-13	09E	▮				
4950	PRIME PAINT - BLDG. A AE TO AT 1ST FLR	5	5	15-Jul-13	19-Jul-13	09E	▮				
8530	PRIME PAINT TOILET RM CEILING - BLDG. A AA TO AE 2ND FLR	1	1	24-Jul-13	24-Jul-13	09E	▮				
7570	PRIME PAINT @ CORR. SOFFITS - BLDG. A AA TO AE 1ST FLR	2	2	25-Jul-13	26-Jul-13	09E	▮				
7140	PRIME PAINT - BLDG. A AE TO AT 2ND FLR	5	5	01-Aug-13	07-Aug-13	09E	▮				
4180	FINAL PAINT - BLDG. B 1ST FLR	5	5	06-Aug-13	12-Aug-13	09E	▮				
4570	PRIME PAINT - BLDG. B 2ND FLR	5	5	08-Aug-13	14-Aug-13	09E	▮				
5010	PRIME PAINT @ GYP. SOFFITS - BLDG. A AE TO AT 1ST FLR	5	5	09-Aug-13	15-Aug-13	09E	▮				
7880	PRIME PAINT - BLDG. A AA TO AE 2ND FLR	5	5	15-Aug-13	21-Aug-13	09E	▮				
7660	FINAL PAINT - BLDG. A AA TO AE 1ST FLR	5	5	19-Aug-13	23-Aug-13	09E	▮				

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4630	PRIME PAINT @ GYP. SOFFITS - BLDG. B 2ND FLR	5	5	26-Aug-13	30-Aug-13	09E					
7200	PRIME PAINT @ GYP. SOFFITS - BLDG. A AE TO AT 2ND FLR	5	5	26-Aug-13	30-Aug-13	09E					
7940	PRIME PAINT @ CORR. SOFFITS - BLDG. A AA TO AE 2ND FLR	3	3	16-Sep-13	18-Sep-13	09E					
5440	FINAL PAINT - BLDG. A AE TO AT 1ST FLR	5	5	17-Sep-13	23-Sep-13	09E					
7290	FINAL PAINT - BLDG. A AE TO AT 2ND FLR	5	5	01-Oct-13	07-Oct-13	09E					
4720	FINAL PAINT - BLDG. B 2ND FLR	10	10	01-Oct-13	14-Oct-13	09E					
8030	FINAL PAINT - BLDG. A AA TO AE 2ND FLR	5	5	17-Oct-13	23-Oct-13	09E					
10460	PRIME PAINT - 2ND FLR 2 STORY WING RENO PH3	5	5	19-May-14	23-May-14	09E					
9590	PRIME PAINT - PHASE 3 SHOP WING RENO	5	5	27-May-14	02-Jun-14	09E					
10520	PRIME PAINT @ GYP. SOFFITS - 2ND FLR 2 STORY WING RENO PH3	5	5	30-May-14	05-Jun-14	09E					
10900	PRIME PAINT - 1ST FLR 2 STORY WING RENO PH3	5	5	03-Jun-14	09-Jun-14	09E					
11550	BLOCK FILLER @ CMU WALLS - FITNESS ROOM AREA	1	1	16-Jun-14	16-Jun-14	09E					
10950	PRIME PAINT @ GYP. SOFFITS - 1ST FLR 2 STORY WING RENO PH3	5	5	19-Jun-14	25-Jun-14	09E					
10330	PAINT EXPOSED CEILINGS - PHASE 3 SHOP WING RENO	4	4	24-Jun-14	27-Jun-14	09E					
9660	FINAL PAINT - PHASE 3 SHOP WING RENO	5	5	24-Jun-14	30-Jun-14	09E					
10020	PRIME PAINT @ GYP. SOFFITS - PHASE 3 SHOP WING RENO	3	3	26-Jun-14	30-Jun-14	09E					
11660	PRIME PAINT @ GYP. SOFFITS - FITNESS AREA	1	1	01-Jul-14	01-Jul-14	09E					
10690	FINAL PAINT - 2ND FLR 2 STORY WING RENO PH3	5	5	09-Jul-14	15-Jul-14	09E					
11620	PRIME PAINT - FITNESS AREA	3	3	14-Jul-14	16-Jul-14	09E					
11090	PAINT EXPOSED CEILINGS - ANNEX BLDG.	4	4	17-Jul-14	22-Jul-14	09E					
11190	FINISH PAINT WALLS - ANNEX BLDG.	1	1	23-Jul-14	23-Jul-14	09E					
11120	FINAL PAINT - 1ST FLR 2 STORY WING RENO PH3	5	5	23-Jul-14	29-Jul-14	09E					
11760	FINAL PAINT - FITNESS AREA	3	3	05-Aug-14	07-Aug-14	09E					

SIGNAGE							2012	2013	2014	2015	2016
1710	AWARD CONTRACT - SIGNAGE	0	0	26-Jan-12		10A					
2412	PREP/SUB PD/SD/SCHEDULE - INTERIOR SIGNAGE	10	10	26-Jan-12	08-Feb-12	10A					
2542	PREP/SUB PD/SD/SAMPLES - ELECTRONIC MESSAGE SIGNAGE	10	10	26-Jan-12	08-Feb-12	10A					
2414	REV/APP PD/SD/SCHEDULE - INTERIOR SIGNAGE	10	10	09-Feb-12	22-Feb-12	10A					
2544	REV/APP PD/SD/SAMPLES - ELECTRONIC MESSAGE SIGNAGE	10	10	09-Feb-12	22-Feb-12	10A					
2546	FAB/DEL ELECTRONIC MESSAGE SIGNAGE	30	30	23-Feb-12	04-Apr-12	10A					
2416	FAB/DEL INTERIOR SIGNAGE	40	40	23-Feb-12	18-Apr-12	10A					
1718	MOBILIZE ON SITE - SIGNAGE	0	0	03-Dec-12		10A					
12090	INSTALL SIGNAGE - PHASE 1 RENO	5	5	03-Dec-12	07-Dec-12	10A					
12110	INSTALL SIGNAGE - PHASE 2 RENO	1	1	23-May-13	23-May-13	10A					
12100	INSTALL SIGNAGE - BLDG. A AND B ADDITIONS	10	10	01-Oct-13	14-Oct-13	10A					
12130	INSTALL SIGNAGE - PHASE 3 SHOP WING RENOVATIONS	3	3	14-Jul-14	16-Jul-14	10A					

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12120	INSTALL SIGNAGE - PHASE 3 2 STORY WING RENO	5	5	16-Jul-14	22-Jul-14	10A					
12150	INSTALL SIGNAGE - PHASE 2 RENO	2	2	24-Jul-14	25-Jul-14	10A					
12140	INSTALL SIGNAGE - PHASE 3 FITNESS AREA	1	1	04-Aug-14	04-Aug-14	10A					
<b>TOILET COMPARTMENTS AND ACCESSORIES</b>											
1720	AWARD CONTRACT - TOILET COMPARTMENTS & ACCESSORIES	0	0	26-Jan-12		10B					
2012	PREP/SUB PD/SD/SAMPLE - TOILET PARTITIONS	10	10	26-Jan-12	08-Feb-12	10B					
2062	PREP/SUB PD/SD - TOILET ACCESSORIES	10	10	26-Jan-12	08-Feb-12	10B					
2014	REV/APP PD/SD/SAMPLE - TOILET PARTITIONS	10	10	09-Feb-12	22-Feb-12	10B					
2064	REV/APP PD/SD - TOILET ACCESSORIES	10	10	09-Feb-12	22-Feb-12	10B					
2016	FAB/DEL TOILET PARTITIONS	35	35	23-Feb-12	11-Apr-12	10B					
2066	FAB/DEL TOILET ACCESSORIES	35	35	23-Feb-12	11-Apr-12	10B					
1728	MOBILIZE ON SITE - TOILET COMPARTMENTS & ACCESSORIES	0	0	16-Nov-12		10B					
8880	TOILET PARTITIONS - PHASE 1 RENO	5	5	16-Nov-12	23-Nov-12	10B					
8890	TOILET ACCESSORIES - PHASE 1 RENO	3	3	26-Nov-12	28-Nov-12	10B					
9480	TOILET PARTITIONS - PHASE 2 RENO	1	1	22-May-13	22-May-13	10B					
9490	TOILET ACCESSORIES - PHASE 2 RENO	1	1	23-May-13	23-May-13	10B					
7550	TOILET PARTITIONS - BLDG. A AA TO AE 1ST FLR	5	5	19-Jul-13	25-Jul-13	10B					
7560	TOILET ACCESSORIES - BLDG. A AA TO AE 1ST FLR	3	3	26-Jul-13	30-Jul-13	10B					
4260	TOILET PARTITIONS - BLDG. B 1ST FLR	5	5	30-Jul-13	05-Aug-13	10B					
5000	TOILET ACCESSORIES - BLDG. A AE TO AT 1ST FLR	3	3	05-Aug-13	07-Aug-13	10B					
4270	TOILET ACCESSORIES - BLDG. B 1ST FLR	3	3	06-Aug-13	08-Aug-13	10B					
7190	TOILET ACCESSORIES - BLDG. A AE TO AT 2ND FLR	3	3	22-Aug-13	26-Aug-13	10B					
7920	TOILET PARTITIONS - BLDG. A AA TO AE 2ND FLR	5	5	13-Sep-13	19-Sep-13	10B					
4610	TOILET PARTITIONS - BLDG. B 2ND FLR	5	5	18-Sep-13	24-Sep-13	10B					
7930	TOILET ACCESSORIES - BLDG. A AA TO AE 2ND FLR	3	3	20-Sep-13	24-Sep-13	10B					
4620	TOILET ACCESSORIES - BLDG. B 2ND FLR	3	3	25-Sep-13	27-Sep-13	10B					
10510	TOILET ACCESSORIES - 2ND FLR 2 STORY WING RENO PH3	3	3	09-Jun-14	11-Jun-14	10B					
10940	TOILET ACCESSORIES - 1ST FLR 2 STORY WING RENO PH3	3	3	24-Jun-14	26-Jun-14	10B					
9990	TOILET PARTITIONS - PHASE 3 SHOP WING RENO	5	5	15-Jul-14	21-Jul-14	10B					
10000	TOILET ACCESSORIES - PHASE 3 SHOP WING RENO	3	3	22-Jul-14	24-Jul-14	10B					
11240	INSTALL TOILET ACCESSORIES - ANNEX BLDG.	1	1	29-Jul-14	29-Jul-14	10B					
11670	TOILET ACCESSORIES - FITNESS AREA	1	1	29-Jul-14	29-Jul-14	10B					
<b>ACCORDIAN FOLDING PARTITION</b>											
1730	AWARD CONTRACT - ACCORDIAN FOLDING PARTITION	0	0	26-Jan-12		10C					
1612	PREP/SUB PD/SD - ACCORDIAN FOLDING PARTITION	10	10	26-Jan-12	08-Feb-12	10C					
1614	REV/APP PD/SD - ACCORDIAN FOLDING PARTITION	10	10	09-Feb-12	22-Feb-12	10C					

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1616	FAB/DEL ACCORDIAN FOLDING PARTITION	40	40	23-Feb-12	18-Apr-12	10C					
1738	MOBILIZE ON SITE - ACCORDIAN FOLDING PARTITION	0	0	15-May-13		10C					
8600	INSTALL ACCORDIAN PARTITION TRACK - BLDG. A AA TO AE 1ST FLR	2	2	15-May-13	16-May-13	10C					
8630	INSTALL ACCORDIAN PARTITION @ MP ROOM - BLDG. A AA TO AE 1ST FLR	2	2	02-Aug-13	05-Aug-13	10C					
<b>LOCKERS</b>											
1740	AWARD CONTRACT - LOCKERS	0	0	26-Jan-12		10D					
2162	PREP/SUB PD/SD/COLOR CHARTS - METAL LOCKERS	10	10	26-Jan-12	08-Feb-12	10D					
2164	REV/APP PD/SD/COLOR CHARTS - METAL LOCKERS	10	10	09-Feb-12	22-Feb-12	10D					
2166	FAB/DEL METAL LOCKERS	40	40	23-Feb-12	18-Apr-12	10D					
1748	MOBILIZE ON SITE - METAL LOCKERS	0	0	03-Dec-12		10D					
4409	INSTALL LOCKERS - PHASE 1 RENO	5	5	03-Dec-12	07-Dec-12	10D					
4439	INSTALL LOCKERS - PHASE 2 RENO	4	4	10-May-13	15-May-13	10D					
8240	INSTALL LOCKERS - BLDG. B 1ST FLR	5	5	16-Jul-13	22-Jul-13	10D					
8420	INSTALL LOCKERS - BLDG. A AA TO AE 1ST FLR	10	10	05-Aug-13	16-Aug-13	10D					
4970	INSTALL LOCKERS - BLDG. A AE TO AT 1ST FLR	5	5	16-Aug-13	22-Aug-13	10D					
8280	INSTALL LOCKERS - BLDG. B 2ND FLR	5	5	10-Sep-13	16-Sep-13	10D					
8480	INSTALL LOCKERS - BLDG. A AE TO AT 2ND FLR	5	5	10-Sep-13	16-Sep-13	10D					
8560	INSTALL LOCKERS - BLDG. A AA TO AE 2ND FLR	10	10	26-Sep-13	09-Oct-13	10D					
10610	INSTALL LOCKERS - 2ND FLR 2 STORY WING RENO PH3	10	10	18-Jun-14	01-Jul-14	10D					
4469	INSTALL LOCKERS - PHASE 3 SHOP WING RENO	5	5	01-Jul-14	07-Jul-14	10D					
11040	INSTALL LOCKERS - 1ST FLR 2 STORY WING RENO PH3	5	5	09-Jul-14	15-Jul-14	10D					
11730	INSTALL LOCKERS - FITNESS AREA	4	4	24-Jul-14	29-Jul-14	10D					
<b>STAGE CURTAINS</b>											
1750	AWARD CONTRACT - STAGE CURTAINS	0	0	26-Jan-12		11A					
2572	PREP/SUB PD/SD/SAMPLES - STAGE CURTAINS	10	10	26-Jan-12	08-Feb-12	11A					
2574	REV/APP PD/SD/SAMPLES - STAGE CURTAINS	10	10	09-Feb-12	22-Feb-12	11A					
2576	FAB/DEL STAGE CURTAINS	30	30	23-Feb-12	04-Apr-12	11A					
1758	MOBILIZE ON SITE - STAGE CURTAINS	0	0	16-Jul-13		11A					
12400	STAGE CURTAINS - GYMNASIUM	5	5	16-Jul-13	22-Jul-13	11A					
<b>LAB CASEWORK AND FUME HOODS</b>											
1760	AWARD CONTRACT - LAB CASEWORK & FUME HOODS	0	0	26-Jan-12		12A					
1492	PREP/SUB PD/SD/SAMPLE - LAB CASEWORK	10	10	26-Jan-12	08-Feb-12	12A					
1502	PREP/SUB PD/SD/SAMPLE - LAB FUME HOODS	10	10	26-Jan-12	08-Feb-12	12A					
1494	REV/APP PD/SD/SAMPLE - LAB CASEWORK	10	10	09-Feb-12	22-Feb-12	12A					
1504	REV/APP PD/SD/SAMPLE - LAB FUME HOODS	10	10	09-Feb-12	22-Feb-12	12A					
1486	FAB/DEL LAB CASEWORK	60	60	23-Feb-12	16-May-12	12A					

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1496	FAB/DEL LAB FUME HOODS	60	60	23-Feb-12	16-May-12	12A					
1768	MOBILIZE ON SITE - LAB CASEWORK & FUME HOODS	0	0	10-Sep-13		12A					
8490	INSTALL LAB CASEWORK - BLDG. A AE TO AT 2ND FLR	8	8	10-Sep-13	19-Sep-13	12A					
11980	INSTALL LAB CASEWORK - BLDG. A AA TO AE 2ND FLR	8	8	03-Oct-13	14-Oct-13	12A					
<b>PORTABLE &amp; MOBILE BUILDINGS</b>											
1770	AWARD CONTRACT - PORTABLE AND MOBILE BUILDINGS	0	0	26-Jan-12		13A					
1552	PREP/SUB PD/SD/SAMPLE - PORTABLE BUILDING	15	15	26-Jan-12	15-Feb-12	13A					
1554	REV/APP PD/SD/SAMPLE - PORTABLE BUILDING	10	10	16-Feb-12	29-Feb-12	13A					
1546	FAB/DEL PORTABLE BUILDING	60	60	01-Mar-12	23-May-12	13A					
1778	MOBILIZE ON SITE - PORTABLE & MOBILE BUILDINGS	0	0	12-Apr-12		13A					
8710	PHASE 1 - FOUNDATIONS F/TEMP. PORTABLES	30	30	12-Apr-12	23-May-12	13A					
9250	PHASE 1 - INSTALL TEMP. PORTABLES	33	33	24-May-12	11-Jul-12	13A					
5410	PHASE 1 - PORTABLES CERTIFICATE OF OCCUPANCY	0	0		11-Jul-12	13A					
5530	PHASE 3A - REMOVE TEMPORARY PORTABLES	15	15	06-Aug-...	26-Aug-14	13A					
11790	COMPLETE TEMP. PORTABLE REMOVAL	0	0		26-Aug-14	13A					
<b>ELEVATORS</b>											
2610	AWARD CONTRACT - ELEVATORS	0	0	26-Jan-12		14A					
2612	PREP/SUB/SD-ELEVATORS	20	20	26-Jan-12	22-Feb-12	14A					
2622	PREP/SUB PRODUCT DATA ELEVATORS	20	20	26-Jan-12	22-Feb-12	14A					
2614	REV/APP/SD-ELEVATORS	10	10	23-Feb-12	07-Mar-12	14A					
2624	REV/APP PRODUCT DATA ELEVATORS	10	10	23-Feb-12	07-Mar-12	14A					
2616	FAB/DEL-ELEVATORS	80	80	08-Mar-12	28-Jun-12	14A					
2618	MOBILIZE ON SITE - ELEVATORS	0	0	15-Jul-13		14A					
12080	INSTALL ELEVATOR - BLDG. A AA TO AE 1ST FLR	20	20	15-Jul-13	09-Aug-13	14A					
8250	INSTALL ELEVATOR	25	25	12-Aug-13	16-Sep-13	14A					
<b>FIRE PROTECTION</b>											
2710	AWARD CONTRACT - FIRE PROTECTION	0	0	26-Jan-12		21A					
2712	PREP/SUB SD/CALC's - FIRE PROT.	10	10	26-Jan-12	08-Feb-12	21A					
2722	PREP/SUB PD - FIRE PROT.	10	10	26-Jan-12	08-Feb-12	21A					
2732	PREP COORD. DRWGS FIRE PROT.	5	5	09-Feb-12	15-Feb-12	21A					
2714	REV/APP SD/CALC's - FIRE PROT.	10	10	09-Feb-12	22-Feb-12	21A					
2724	REV/APP PD - FIRE PROT.	10	10	09-Feb-12	22-Feb-12	21A					
2716	FAB/DEL FIRE PROTECTION PIPING	10	10	23-Feb-12	07-Mar-12	21A					
2718	MOBILIZE ON SITE - FIRE PROTECTION	0	0	25-Jun-12		21A					
12200	PHASE 1 - RELOCATE SPRINKLER FOR NEW ELECTRICAL CLOSET @ SHO...	5	5	25-Jun-12	29-Jun-12	21A					
5030	R.I. OVERHEAD SPRINKLER - PHASE 1 RENO	10	10	24-Sep-12	05-Oct-12	21A					

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8770	SPRINKLER DROPS @ GRID - PHASE 1 RENO	4	4	02-Nov-12	07-Nov-12	21A					
4745	SPRINKLER DROPS @ GYP. CEILINGS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12	21A					
6150	SPRINKLER PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13	21A					
5810	SPRINKLER PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13	21A					
5430	R.I. OVERHEAD SPRINKLER - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13	21A					
4020	INITIAL OH R.I. SPRINKLER - BLDG. B 1ST FLR	10	10	18-Apr-13	01-May-13	21A					
4790	R.I. OVERHEAD SPRINKLER - BLDG. A AE TO AT 1ST FLR	10	10	18-Apr-13	01-May-13	21A					
4410	R.I. OVERHEAD SPRINKLER - BLDG. B 2ND FLR	15	15	30-Apr-13	20-May-13	21A					
9370	SPRINKLER DROPS @ GRID - PHASE 2 RENO	4	4	02-May-13	07-May-13	21A					
7350	R.I. OVERHEAD SPRINKLER - BLDG. A AA TO AE 1ST FLR	10	10	02-May-13	15-May-13	21A					
6980	R.I. OVERHEAD SPRINKLER - BLDG. A AE TO AT 2ND FLR	10	10	16-May-13	29-May-13	21A					
7720	R.I. OVERHEAD SPRINKLER - BLDG. A AA TO AE 2ND FLR	10	10	30-May-13	12-Jun-13	21A					
4595	SPRINKLER DROPS @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 1ST F...	2	2	13-Jun-13	14-Jun-13	21A					
4155	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. B 1ST FLR	3	3	20-Jun-13	24-Jun-13	21A					
4300	COMPLETE OH R.I. SPRINKLER - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13	21A					
4655	SPRINKLER DROPS @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 2ND F...	2	2	11-Jul-13	12-Jul-13	21A					
4455	SPRINKLER DROPS @ CORR. SOFFITS - BLDG. A AA TO AE 1ST FLR	3	3	12-Jul-13	16-Jul-13	21A					
4275	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	16-Jul-13	29-Jul-13	21A					
7620	SPRINKLER DROPS @ CEILING - BLDG. A AA TO AE 1ST FLR	15	15	22-Jul-13	09-Aug-13	21A					
4150	SPRINKLER DROPS @ CEILING - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13	21A					
4205	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. B 2ND FLR	5	5	01-Aug-13	07-Aug-13	21A					
4365	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 2ND FLR	5	5	05-Aug-13	09-Aug-13	21A					
4635	SPRINKLER DROPS @ CORR A201F CEILING - BLDG. A AE TO AT 2ND FLR	1	1	12-Aug-13	12-Aug-13	21A					
5060	SPRINKLER DROPS @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13	21A					
4545	SPRINKLER DROPS @ CORR. SOFFIT - BLDG. A AA TO AE 2ND FLR	3	3	30-Aug-13	04-Sep-13	21A					
4680	SPRINKLER DROPS @ CEILING - BLDG. B 2ND FLR	10	10	03-Sep-13	16-Sep-13	21A					
7250	SPRINKLER DROPS @ CEILING - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13	21A					
7990	SPRINKLER DROPS @ CEILING - BLDG. A AA TO AE 2ND FLR	15	15	12-Sep-13	02-Oct-13	21A					
10090	R.I. OVERHEAD SPRINKLER - 2ND FLR 2 STORY WING RENO PH3	10	10	24-Feb-14	07-Mar-14	21A					
10730	R.I. OVERHEAD SPRINKLER - 1ST FLR 2 STORY WING RENO PH3	10	10	26-Mar-14	08-Apr-14	21A					
5480	R.I. OVERHEAD SPRINKLER - PHASE 3 SHOP WING RENO	10	10	30-Apr-14	13-May-14	21A					
4995	SPRINKLER DROPS @ GYP. CEILINGS - 2ND FLR 2 STORY WING RENO PH3	5	5	21-May-14	27-May-14	21A					
11490	R.I. OVERHEAD SPRINKLER - FITNESS ROOM AREA	15	15	21-May-14	10-Jun-14	21A					
9630	SPRINKLER DROPS @ GRID - PHASE 3 SHOP WING RENO	4	4	03-Jun-14	06-Jun-14	21A					
5085	SPRINKLER DROPS @ GYP. CEILINGS - 1ST FLR 2 STORY WING RENO PH3	3	3	05-Jun-14	09-Jun-14	21A					
10920	R.I. OVERHEAD SPRINKLER - ANNEX BLDG.	15	15	05-Jun-14	25-Jun-14	21A					

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4905	SPRINKLER DROPS @ GYP. CEILINGS - PHASE 3 SHOP WING RENO	5	5	10-Jun-14	16-Jun-14	21A					
10570	SPRINKLER DROPS @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14	21A					
5205	SPRINKLER DROPS @ GYP. CEILINGS - FITNESS AREA	1	1	19-Jun-14	19-Jun-14	21A					
11000	SPRINKLER DROPS @ CEILING - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Jul-14	15-Jul-14	21A					
11700	SPRINKLER DROPS @ CEILING - FITNESS AREA	5	5	24-Jul-14	30-Jul-14	21A					
<b>PLUMBING</b>											
2660	AWARD CONTRACT - PLUMBING	0	0	26-Jan-12		22A					
2662	PREP/SUB PD - BASIC MATERIALS/PIPE/FITTINGS	10	10	26-Jan-12	08-Feb-12	22A					
2672	PREP/SUB PD - HANGARS/SUPPORTS	10	10	26-Jan-12	08-Feb-12	22A					
2692	PREP/SUB PD/SD - DOMESTIC WATER HEATER	10	10	26-Jan-12	08-Feb-12	22A					
2702	PREP/SUB PD/SD - MIXING VALVES	10	10	26-Jan-12	08-Feb-12	22A					
2742	PREP/SUB PD/SD - PUMPS	10	10	26-Jan-12	08-Feb-12	22A					
2752	PREP/SUB PD - INSULATION	10	10	26-Jan-12	08-Feb-12	22A					
2762	PREP/SUB PD/SD - VALVES	10	10	26-Jan-12	08-Feb-12	22A					
2772	PREP/SUB PD/SD - CLEANOUTS	10	10	26-Jan-12	08-Feb-12	22A					
2782	PREP/SUB PD/SD - DRAINS	10	10	26-Jan-12	08-Feb-12	22A					
2682	PREP COORD. DRWGS. PLBG.	5	5	09-Feb-12	15-Feb-12	22A					
2664	REV/APP PD - BASIC MATERIALS/PIPE/FITTINGS	10	10	09-Feb-12	22-Feb-12	22A					
2674	REV/APP PD - HANGARS/SUPPORTS	10	10	09-Feb-12	22-Feb-12	22A					
2684	REV/APP PD/SD - DOMESTIC WATER HEATER	10	10	09-Feb-12	22-Feb-12	22A					
2694	REV/APP PD/SD - MIXING VALVES	10	10	09-Feb-12	22-Feb-12	22A					
2704	REV/APP PD/SD - PUMPS	10	10	09-Feb-12	22-Feb-12	22A					
2734	REV/APP PD - INSULATION	10	10	09-Feb-12	22-Feb-12	22A					
2744	REV/APP PD/SD - VALVES	10	10	09-Feb-12	22-Feb-12	22A					
2754	REV/APP PD/SD - CLEANOUTS	10	10	09-Feb-12	22-Feb-12	22A					
2764	REV/APP PD/SD - DRAINS	10	10	09-Feb-12	22-Feb-12	22A					
2666	FAB/DEL BASIC MATERIALS/PIPE/FITTINGS/HANGERS	10	10	23-Feb-12	07-Mar-12	22A					
2706	FAB/DEL INSULATION	10	10	23-Feb-12	07-Mar-12	22A					
2726	FAB/DEL VALVES	10	10	23-Feb-12	07-Mar-12	22A					
2736	FAB/DEL CLEANOUTS	10	10	23-Feb-12	07-Mar-12	22A					
2746	FAB/DEL DRAINS	10	10	23-Feb-12	07-Mar-12	22A					
2676	FAB/DEL DOMESTIC WATER HEATER	40	40	23-Feb-12	18-Apr-12	22A					
2686	FAB/DEL MIXING VALVES	40	40	23-Feb-12	18-Apr-12	22A					
2696	FAB/DEL PUMPS	40	40	23-Feb-12	18-Apr-12	22A					
2668	MOBILIZE ON SITE - PLUMBING	0	0	15-Aug-12		22A					
8970	U/SLAB PLUMBING - PHASE 1 RENO	10	10	15-Aug-12	28-Aug-12	22A					

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9040	SET TRENCH DRAINS - PHASE 1 RENO	4	4	30-Aug-12	05-Sep-12	22A					
9180	R.I. OVERHEAD STORM DRAINS - PHASE 1 RENO	10	10	10-Sep-12	21-Sep-12	22A					
8680	R.I. IN-WALL PLUMBING - PHASE 1 RENO	10	10	13-Sep-12	26-Sep-12	22A					
12270	U/SLAB STORM DRAINAGE FROM/FOR 2 STORY CLASSROOM WING & TIE-IN	5	5	04-Oct-12	10-Oct-12	22A					
5850	UNDERSLAB PLUMBING - BLDG. A ADDITION	20	20	30-Oct-12	27-Nov-12	22A					
8860	PLMG FIXTURES - TOILETS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12	22A					
5690	UNDERSLAB PLUMBING - BUILDING B ADDITION	12	12	21-Dec-12	09-Jan-13	22A					
9830	SET SEWAGE EJECTOR - PHASE 2 RENO	1	1	30-Jan-13	30-Jan-13	22A					
9850	U/SLAB PLUMBING @ PIT - PHASE 2 RENO	2	2	20-Feb-13	21-Feb-13	22A					
9890	U/SLAB PLUMBING - PHASE 2 RENO	5	5	20-Feb-13	26-Feb-13	22A					
9760	R.I. OVERHEAD STORM DRAINS - PHASE 2 RENO	4	4	25-Feb-13	28-Feb-13	22A					
6140	PLUMBING PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13	22A					
9810	R.I. IN-WALL PLUMBING - PHASE 2 RENO	5	5	06-Mar-13	12-Mar-13	22A					
8080	R.I. STORM DRAIN RISERS - BLDG. A AE TO AT 1ST FLR	5	5	19-Mar-13	25-Mar-13	22A					
8070	R.I. OVERHEAD STORM DRAIN PIPING - BLDG. A AE TO AT 2ND FLR	10	10	26-Mar-13	08-Apr-13	22A					
5800	PLUMBING PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13	22A					
8120	R.I. OVERHEAD STORM DRAIN PIPING - BLDG. B 2ND FLR	10	10	05-Apr-13	18-Apr-13	22A					
4070	R.I. PLUMBING IN WALL - BLDG. B 1ST FLR	5	5	09-Apr-13	15-Apr-13	22A					
8100	R.I. OVERHEAD STORM DRAIN PIPING - BLDG. A AA TO AE 2ND FLR	10	10	09-Apr-13	22-Apr-13	22A					
8110	R.I. STORM DRAIN RISERS - BLDG. B 1ST FLR	5	5	12-Apr-13	18-Apr-13	22A					
7330	R.I. PLUMBING IN WALL - BLDG. A AA TO AE 1ST FLR	10	10	15-Apr-13	26-Apr-13	22A					
4080	PLUMBING INSPECTION IN WALL - BLDG. B 1ST FLR	1	1	16-Apr-13	16-Apr-13	22A					
8090	R.I. STORM DRAIN RISERS - BLDG. A AA TO AE 1ST FLR	5	5	16-Apr-13	22-Apr-13	22A					
4390	R.I. PLUMBING IN WALL - BLDG. B 2ND FLR	10	10	16-Apr-13	29-Apr-13	22A					
4350	INITIAL OH R.I. PLUMBING - BLDG. B 1ST FLR	10	10	18-Apr-13	01-May-13	22A					
4800	R.I. OVERHEAD PLUMBING - BLDG. A AE TO AT 1ST FLR	15	15	18-Apr-13	08-May-13	22A					
7700	R.I. PLUMBING IN WALL - BLDG. A AA TO AE 2ND FLR	10	10	19-Apr-13	02-May-13	22A					
7370	PLUMBING INSPECTION IN WALL - BLDG. A AA TO AE 1ST FLR	1	1	29-Apr-13	29-Apr-13	22A					
4430	PLUMBING INSPECTION IN WALL - BLDG. B 2ND FLR	1	1	30-Apr-13	30-Apr-13	22A					
4420	R.I. OVERHEAD PLUMBING - BLDG. B 2ND FLR	10	10	30-Apr-13	13-May-13	22A					
7360	R.I. OVERHEAD PLUMBING - BLDG. A AA TO AE 1ST FLR	15	15	02-May-13	22-May-13	22A					
7740	PLUMBING INSPECTION IN WALL - BLDG. A AA TO AE 2ND FLR	1	1	03-May-13	03-May-13	22A					
6990	R.I. OVERHEAD PLUMBING - BLDG. A AE TO AT 2ND FLR	10	10	16-May-13	29-May-13	22A					
9460	PLMG FIXTURES - TOILETS - PHASE 2 RENO	3	3	17-May-13	21-May-13	22A					
7730	R.I. OVERHEAD PLUMBING - BLDG. A AA TO AE 2ND FLR	10	10	30-May-13	12-Jun-13	22A					
4770	R.I. PLUMBING IN WALL - BLDG. A AE TO AT 1ST FLR	7	7	06-Jun-13	14-Jun-13	22A					

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4810	PLUMBING INSPECTION IN WALL - BLDG. A AE TO AT 1ST FLR	1	1	17-Jun-13	17-Jun-13	22A					
8220	COMPLETE OH R.I. PLUMBING - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13	22A					
6960	R.I. PLUMBING IN WALL - BLDG. A AE TO AT 2ND FLR	10	10	27-Jun-13	11-Jul-13	22A					
7000	PLUMBING INSPECTION IN WALL - BLDG. A AE TO AT 2ND FLR	1	1	12-Jul-13	12-Jul-13	22A					
7540	PLMG FIXTURES - TOILETS - BLDG. A AA TO AE 1ST FLR	5	5	12-Jul-13	18-Jul-13	22A					
4240	PLMG FIXTURES - TOILETS - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13	22A					
4980	PLMG FIXTURES - TOILETS - BLDG. A AE TO AT 1ST FLR	5	5	29-Jul-13	02-Aug-13	22A					
7170	PLMG FIXTURES - TOILETS - BLDG. A AE TO AT 2ND FLR	5	5	15-Aug-13	21-Aug-13	22A					
7910	PLMG FIXTURES - TOILETS - BLDG. A AA TO AE 2ND FLR	5	5	06-Sep-13	12-Sep-13	22A					
4600	PLMG FIXTURES - TOILETS - BLDG. B 2ND FLR	5	5	11-Sep-13	17-Sep-13	22A					
8500	PLUMBING FIXTURES @ LAB CASEWORK - BLDG. A AE TO AT 2ND FLR	8	8	20-Sep-13	01-Oct-13	22A					
12070	PLUMBING FIXTURES @ LAB CASEWORK - BLDG. A AA TO AE 2ND FLR	8	8	15-Oct-13	24-Oct-13	22A					
8320	R.I OVERHEAD STORM DRAIN PIPING - 2ND FLR 2 STORY WING RENO PH3	10	10	13-Feb-14	26-Feb-14	22A					
10370	R.I. PLUMBING IN WALL - 2ND FLR 2 STORY WING RENO PH3	10	10	17-Feb-14	28-Feb-14	22A					
10100	R.I. OVERHEAD PLUMBING - 2ND FLR 2 STORY WING RENO PH3	10	10	24-Feb-14	07-Mar-14	22A					
6210	U/SLAB PLUMBING - 2 SOTRY WING PH3	8	8	27-Feb-14	10-Mar-14	22A					
10380	PLUMBING INSPECTION IN WALL - 2ND FLR 2 STORY WING RENO PH3	1	1	03-Mar-14	03-Mar-14	22A					
10060	U/SLAB PLUMBING - PHASE 3 SHOP WING RENO	10	10	14-Mar-14	27-Mar-14	22A					
10710	R.I OVERHEAD STORM DRAIN PIPING - 1ST FLR 2 STORY WING RENO PH3	10	10	19-Mar-14	01-Apr-14	22A					
10810	R.I. PLUMBING IN WALL - 1ST FLR 2 STORY WING RENO PH3	10	10	21-Mar-14	03-Apr-14	22A					
10740	R.I. OVERHEAD PLUMBING - 1ST FLR 2 STORY WING RENO PH3	10	10	26-Mar-14	08-Apr-14	22A					
10820	PLUMBING INSPECTION IN WALL - 1ST FLR 2 STORY WING RENO PH3	1	1	04-Apr-14	04-Apr-14	22A					
10320	R.I. IN-WALL PLUMBING - PHASE 3 SHOP WING RENO	10	10	07-Apr-14	18-Apr-14	22A					
11430	U/SLAB PLUMBING - FITNESS ROOM AREA	5	5	08-Apr-14	14-Apr-14	22A					
10270	R.I. OVERHEAD STORM DRAINS - PHASE 3 SHOP WING RENO	10	10	16-Apr-14	29-Apr-14	22A					
11450	IN-WALL PLUMBING ROUGH-IN - FITNESS ROOM AREA	5	5	30-Apr-14	06-May-14	22A					
6340	U/SLAB PLUMBING - ANNEX BLDG.	5	5	06-May-14	12-May-14	22A					
11460	R.I. OVERHEAD STORM DRAINS - FITNESS ROOM AREA	10	10	14-May-14	27-May-14	22A					
11170	IN-WALL PLUMBING ROUGH-IN - ANNEX BLDG.	5	5	22-May-14	28-May-14	22A					
10660	R.I. OVERHEAD STORM DRAINS - ANNEX BLDG.	10	10	22-May-14	04-Jun-14	22A					
10500	PLMG FIXTURES - TOILETS - 2ND FLR 2 STORY WING RENO PH3	5	5	02-Jun-14	06-Jun-14	22A					
10930	PLMG FIXTURES - TOILETS - 1ST FLR 2 STORY WING RENO PH3	5	5	17-Jun-14	23-Jun-14	22A					
9970	PLMG FIXTURES - TOILETS - PHASE 3 SHOP WING RENO	5	5	08-Jul-14	14-Jul-14	22A					
11250	INSTALL PLUMBING FIXTURES - ANNEX BLDG.	3	3	24-Jul-14	28-Jul-14	22A					
11640	PLMG FIXTURES - TOILETS - FITNESS AREA	3	3	24-Jul-14	28-Jul-14	22A					

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2810	AWARD CONTRACT - H.V.A.C.	0	0	26-Jan-12		23A	◆				
2822	PREP/SUB PD/SD - AHU's/HV's/RTU's/HRU's	10	10	26-Jan-12	08-Feb-12	23A	▮				
2842	PREP/SUB PD/SD - CHILLERS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2872	PREP/SUB PD - INSULATION	10	10	26-Jan-12	08-Feb-12	23A	▮				
2892	PREP/SUB PD/SD - BOILERS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2912	PREP/SUB PD/SD - EXHAUST FANS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2932	PREP/SUB PD/SD - SPLIT AC UNITS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2952	PREP/SUB PD/SD - UNIT HEATERS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2972	PREP/SUB COORD. DRWGS. DUCTWORK	10	10	26-Jan-12	08-Feb-12	23A	▮				
2832	PREP/SUB PD/SD - PUMPS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2852	PREP/SUB PD/SD - RADIANT PANELS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2862	PREP/SUB PD/SD - ROOFTOP PENTHOUSES	10	10	26-Jan-12	08-Feb-12	23A	▮				
2882	PREP/SUB PD/SD - ELECTRIC DUCT COILS	10	10	26-Jan-12	08-Feb-12	23A	▮				
2902	PREP/SUB PD/SD - RGD's	10	10	26-Jan-12	08-Feb-12	23A	▮				
2922	PREP/SUB PD/SD - RADIATION	10	10	26-Jan-12	08-Feb-12	23A	▮				
2942	PREP/SUB PD/SD - SOUND ATTENUATION	10	10	26-Jan-12	08-Feb-12	23A	▮				
2962	PREP/SUB PD/SD - VAV's	10	10	26-Jan-12	08-Feb-12	23A	▮				
2992	PREP/SUB PD/SD - FAN COIL UNITS	10	10	26-Jan-12	08-Feb-12	23A	▮				
3002	PREP/SUB PD/SD - HOT WATER COILS	10	10	26-Jan-12	08-Feb-12	23A	▮				
3012	PREP/SUB PD/SD - CABINET UNIT HEATERS	10	10	26-Jan-12	08-Feb-12	23A	▮				
3022	PREP/SUB PD/SD - LAB EXHAUST VALVES	10	10	26-Jan-12	08-Feb-12	23A	▮				
2982	PREP COORD. DRWGS. HVAC PIPING	5	5	09-Feb-12	15-Feb-12	23A	▮				
2984	REV/APP PD/SD - AHU's/HV's/RTU's/HRU's	10	10	09-Feb-12	22-Feb-12	23A	▮				
2844	REV/APP PD/SD - CHILLERS	10	10	09-Feb-12	22-Feb-12	23A	▮				
2874	REV/APP PD - INSULATION	10	10	09-Feb-12	22-Feb-12	23A	▮				
2894	REV/APP PD/SD - BOILERS	10	10	09-Feb-12	22-Feb-12	23A	▮				
2914	REV/APP PD/SD - EXHAUST FANS	10	10	09-Feb-12	22-Feb-12	23A	▮				
2934	REV/APP PD/SD - SPLIT AC UNITS	10	10	09-Feb-12	22-Feb-12	23A	▮				
2954	REV/APP PD/SD - UNIT HEATERS	10	10	09-Feb-12	22-Feb-12	23A	▮				
2994	REV/APP PD/SD - PUMPS	10	10	09-Feb-12	22-Feb-12	23A	▮				
3004	REV/APP PD/SD - RADIANT PANELS	10	10	09-Feb-12	22-Feb-12	23A	▮				
3014	REV/APP PD/SD - ROOFTOP PENTHOUSES	10	10	09-Feb-12	22-Feb-12	23A	▮				
3024	REV/APP PD/SD - ELECTRIC DUCT COILS	10	10	09-Feb-12	22-Feb-12	23A	▮				
3034	REV/APP PD/SD - RGD's	10	10	09-Feb-12	22-Feb-12	23A	▮				
3044	REV/APP PD/SD - RADIATION	10	10	09-Feb-12	22-Feb-12	23A	▮				
3054	REV/APP PD/SD - SOUND ATTENUATORS	10	10	09-Feb-12	22-Feb-12	23A	▮				

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3064	REV/APP PD/SD - VAV's	10	10	09-Feb-12	22-Feb-12	23A	█	█	█	█	█
3074	REV/APP PD/SD - FAN COIL UNITS	10	10	09-Feb-12	22-Feb-12	23A	█	█	█	█	█
3084	REV/APP PD/SD - HOT WATER COILS	10	10	09-Feb-12	22-Feb-12	23A	█	█	█	█	█
3094	REV/APP PD/SD - CABINET UNIT HEATERS	10	10	09-Feb-12	22-Feb-12	23A	█	█	█	█	█
3104	REV/APP PD/SD - LAB EXHAUST VALVES	10	10	09-Feb-12	22-Feb-12	23A	█	█	█	█	█
2830	PREP/SUB COORDINATED DWG. FOR APPROVAL	5	5	16-Feb-12	22-Feb-12	23A	█	█	█	█	█
2974	REV/APP DUCTWORK COORDINATION DRWGS.	10	10	23-Feb-12	07-Mar-12	23A	█	█	█	█	█
2876	FAB/DEL INSULATION	20	20	23-Feb-12	21-Mar-12	23A	█	█	█	█	█
2946	FAB/DEL - VAV's	20	20	23-Feb-12	21-Mar-12	23A	█	█	█	█	█
2956	FAB/DEL UNIT HEATERS	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2836	FAB/DEL - RADIANT PANELS	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2866	FAB/DEL - ELECTRIC DUCT COILS	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2886	FAB/DEL - RGD's	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2906	FAB/DEL - RADIATION	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2926	FAB/DEL - SOUND ATTENUATORS	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2966	FAB/DEL - FAN COIL UNITS	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2996	FAB/DEL - CABINET UNIT HEATERS	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
3006	FAB/DEL - LAB EXHAUST VALVES	40	40	23-Feb-12	18-Apr-12	23A	█	█	█	█	█
2826	FAB/DEL - PUMPS	50	50	23-Feb-12	02-May-12	23A	█	█	█	█	█
2986	FAB/DEL - HOT WATER COILS	50	50	23-Feb-12	02-May-12	23A	█	█	█	█	█
2916	FAB/DEL EXHAUST FANS	60	60	23-Feb-12	16-May-12	23A	█	█	█	█	█
2936	FAB/DEL SPLIT AC UNITS	60	60	23-Feb-12	16-May-12	23A	█	█	█	█	█
2856	FAB/DEL - ROOFTOP PENTHOUSES	60	60	23-Feb-12	16-May-12	23A	█	█	█	█	█
2816	FAB/DEL - AHU's/HV's/RTU's/HRU's	80	80	23-Feb-12	14-Jun-12	23A	█	█	█	█	█
2896	FAB/DEL BOILERS	80	80	23-Feb-12	14-Jun-12	23A	█	█	█	█	█
2846	FAB/DEL CHILLERS	100	100	23-Feb-12	13-Jul-12	23A	█	█	█	█	█
2976	FAB/DEL DUCTWORK/HVAC PIPES	15	15	08-Mar-12	28-Mar-12	23A	█	█	█	█	█
2818	MOBILIZE ON SITE - H.V.A.C.	0	0	25-Jun-12		23A	◆	◆	◆	◆	◆
12190	PHASE 1 - RELOCATE HVAC FOR NEW ELECTRICAL CLOSET @ SHOP WING	5	5	25-Jun-12	29-Jun-12	23A	█	█	█	█	█
12230	PHASE 1 - HVAC EGRESS MODIFICIATIONS/ALTERATIONS	10	10	10-Jul-12	23-Jul-12	23A	█	█	█	█	█
4650	R.I. OVERHEAD HVAC DUCT - PHASE 1 RENO	15	15	17-Sep-12	05-Oct-12	23A	█	█	█	█	█
4525	R.I. OVERHEAD HVAC PIPING - PHASE 1 RENO	15	15	24-Sep-12	12-Oct-12	23A	█	█	█	█	█
4695	HANG VAV'S/HVAC EQUIP. - PHASE 1 RENO	5	5	08-Oct-12	12-Oct-12	23A	█	█	█	█	█
8660	INSULATE DUCT/PIPING - PHASE 1 RENO	15	15	08-Oct-12	26-Oct-12	23A	█	█	█	█	█
4715	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - PHASE 1 RENO	5	5	15-Oct-12	19-Oct-12	23A	█	█	█	█	█
8750	RGD's @ CEILING GRID - PHASE 1 RENO	4	4	08-Nov-12	13-Nov-12	23A	█	█	█	█	█

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4725	DUCT DROPS @ GYP. CEILINGS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12	23A					
6130	MECH. PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13	23A					
9930	R.I. IN-WALL FUEL BREECHING @ PIT - PHASE 2 RENO	5	5	06-Mar-13	12-Mar-13	23A					
5790	MECH. PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13	23A					
8340	SET AHU's - 1ST/2ND LEVEL - BLDG. A ADDITION	3	3	02-Apr-13	04-Apr-13	23A					
4920	R.I. OVERHEAD HVAC DUCT - PHASE 2 RENO	5	5	08-Apr-13	12-Apr-13	23A					
4010	INITIAL OH R.I. HVAC DUCT - BLDG. B 1ST FLR	10	10	09-Apr-13	22-Apr-13	23A					
4780	R.I. OVERHEAD HVAC DUCT - BLDG. A AE TO AT 1ST FLR	10	10	11-Apr-13	24-Apr-13	23A					
4035	INITIAL OH R.I. HVAC PIPING - BLDG. B 1ST FLR	10	10	12-Apr-13	25-Apr-13	23A					
4785	R.I. OVERHEAD HVAC PIPING - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13	23A					
4795	HANG VAV'S/HVAC EQUIP. - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13	23A					
4115	R.I. OVERHEAD HVAC PIPING - BLDG. A AE TO AT 1ST FLR	10	10	18-Apr-13	01-May-13	23A					
4815	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - PHASE 2 RENO	2	2	22-Apr-13	23-Apr-13	23A					
4400	R.I. OVERHEAD HVAC DUCT - BLDG. B 2ND FLR	15	15	23-Apr-13	13-May-13	23A					
4235	HANG VAV'S/HVAC EQUIP. - BLDG. A AE TO AT 1ST FLR	10	10	25-Apr-13	08-May-13	23A					
7340	R.I. OVERHEAD HVAC DUCT - BLDG. A AA TO AE 1ST FLR	10	10	25-Apr-13	08-May-13	23A					
4060	INITIAL DUCT/PIPING INSULATION - BLDG. B 1ST FLR	5	5	26-Apr-13	02-May-13	23A					
9310	INSULATE DUCT/PIPING - PHASE 2 RENO	5	5	29-Apr-13	03-May-13	23A					
4095	HANG VAV'S/HVAC EQUIP. - BLDG. B 2ND FLR	10	10	30-Apr-13	13-May-13	23A					
4075	R.I. OVERHEAD HVAC PIPING - BLDG. B 2ND FLR	15	15	30-Apr-13	20-May-13	23A					
4395	R.I. OVERHEAD HVAC PIPING - BLDG. A AA TO AE 1ST FLR	10	10	02-May-13	15-May-13	23A					
9350	RGD's @ CEILING GRID - PHASE 2 RENO	4	4	08-May-13	13-May-13	23A					
4245	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AE TO AT 1ST FLR	5	5	09-May-13	15-May-13	23A					
4850	INSULATE DUCT/PIPING - BLDG. A AE TO AT 1ST FLR	10	10	09-May-13	22-May-13	23A					
6970	R.I. OVERHEAD HVAC DUCT - BLDG. A AE TO AT 2ND FLR	10	10	09-May-13	22-May-13	23A					
4415	HANG VAV'S/HVAC EQUIP. - BLDG. A AA TO AE 1ST FLR	10	10	09-May-13	22-May-13	23A					
6750	INSTALL LOUVERS - AE TO AT LINES - BUILDING A ADDITION	3	3	13-May-13	15-May-13	23A					
4305	R.I. OVERHEAD HVAC PIPING - BLDG. A AE TO AT 2ND FLR	10	10	16-May-13	29-May-13	23A					
4105	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. B 2ND FLR	5	5	21-May-13	27-May-13	23A					
4470	INSULATE DUCT/PIPING - BLDG. B 2ND FLR	10	10	21-May-13	03-Jun-13	23A					
4425	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AA TO AE 1ST FLR	5	5	23-May-13	29-May-13	23A					
4325	HANG VAV'S/HVAC EQUIP. - BLDG. A AE TO AT 2ND FLR	10	10	23-May-13	05-Jun-13	23A					
7410	INSULATE DUCT/PIPING - BLDG. A AA TO AE 1ST FLR	10	10	23-May-13	05-Jun-13	23A					
7710	R.I. OVERHEAD HVAC DUCT - BLDG. A AA TO AE 2ND FLR	10	10	23-May-13	05-Jun-13	23A					
4485	R.I. OVERHEAD HVAC PIPING - BLDG. A AA TO AE 2ND FLR	10	10	30-May-13	12-Jun-13	23A					
4335	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AE TO AT 2ND FLR	5	5	06-Jun-13	12-Jun-13	23A					

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7040	INSULATE DUCT/PIPING - BLDG. A AE TO AT 2ND FLR	10	10	06-Jun-13	19-Jun-13	23A					
4505	HANG VAV'S/HVAC EQUIP. - BLDG. A AA TO AE 2ND FLR	10	10	06-Jun-13	19-Jun-13	23A					
4605	HVAC DROPS @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 1ST FLR	2	2	13-Jun-13	14-Jun-13	23A					
4135	DUCT DROPS @ GYP. CEILINGS - BLDG. B 1ST FLR	3	3	20-Jun-13	24-Jun-13	23A					
4045	HANG VAV'S/HVAC EQUIP. - BLDG. B 1ST FLR	5	5	20-Jun-13	26-Jun-13	23A					
4515	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AA TO AE 2ND FLR	5	5	20-Jun-13	26-Jun-13	23A					
7780	INSULATE DUCT/PIPING - BLDG. A AA TO AE 2ND FLR	10	10	20-Jun-13	03-Jul-13	23A					
4090	COMPLETE OH R.I. HVAC DUCT - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13	23A					
4575	COMPLETE OH R.I. HVAC PIPING - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13	23A					
4065	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. B 1ST FLR	5	5	27-Jun-13	03-Jul-13	23A					
4040	INSULATE DUCT/PIPING - BLDG. B 1ST FLR	10	10	27-Jun-13	11-Jul-13	23A					
4665	HVAC DROPS @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 2ND FLR	2	2	11-Jul-13	12-Jul-13	23A					
4255	DUCT DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	16-Jul-13	29-Jul-13	23A					
7600	RGD's @ CEILING - BLDG. A AA TO AE 1ST FLR	15	15	22-Jul-13	09-Aug-13	23A					
8160	RADIANT PANELS @ CEILING - BLDG. A AA TO AE 1ST FLR	15	15	22-Jul-13	09-Aug-13	23A					
4130	RGD's @ CEILING - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13	23A					
4185	DUCT DROPS @ GYP. CEILINGS - BLDG. B 2ND FLR	5	5	01-Aug-13	07-Aug-13	23A					
4345	DUCT DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 2ND FLR	5	5	05-Aug-13	09-Aug-13	23A					
4435	DUCT DROPS @ CORR A201F CEILING - BLDG. A AE TO AT 2ND FLR	1	1	12-Aug-13	12-Aug-13	23A					
5040	RGD's @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13	23A					
8140	RADIANT PANELS @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13	23A					
4660	RGD's @ CEILING - BLDG. B 2ND FLR	10	10	03-Sep-13	16-Sep-13	23A					
7230	RGD's @ CEILING - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13	23A					
8130	RADIANT PANELS @ CEILING - BLDG. B 2ND FLR	10	10	03-Sep-13	16-Sep-13	23A					
8150	RADIANT PANELS @ CEILING - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13	23A					
7970	RGD's @ CEILING - BLDG. A AA TO AE 2ND FLR	15	15	12-Sep-13	02-Oct-13	23A					
8170	RADIANT PANELS @ CEILING - BLDG. A AA TO AE 2ND FLR	15	15	12-Sep-13	02-Oct-13	23A					
8360	R.I. OVERHEAD HVAC DUCT - 2ND FLR 2 STORY WING RENO PH3	10	10	17-Feb-14	28-Feb-14	23A					
4935	R.I. OVERHEAD HVAC PIPING - 2ND FLR 2 STORY WING RENO PH3	10	10	24-Feb-14	07-Mar-14	23A					
4945	HANG VAV'S/HVAC EQUIP. - 2ND FLR 2 STORY WING RENO PH3	5	5	03-Mar-14	07-Mar-14	23A					
6240	SET AHU'S - 2ND FLR 2 STORY CLASSROOM WING PH3	1	1	05-Mar-14	05-Mar-14	23A					
4965	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - 2ND FLR 2 STORY WING RENO PH3	5	5	10-Mar-14	14-Mar-14	23A					
10340	INSULATE DUCT/PIPING - 2ND FLR 2 STORY WING RENO PH3	15	15	10-Mar-14	28-Mar-14	23A					
10720	R.I. OVERHEAD HVAC DUCT - 1ST FLR 2 STORY WING RENO PH3	10	10	19-Mar-14	01-Apr-14	23A					
5005	R.I. OVERHEAD HVAC PIPING - 1ST FLR 2 STORY WING RENO PH3	10	10	26-Mar-14	08-Apr-14	23A					
5015	HANG VAV'S/HVAC EQUIP. - 1ST FLR 2 STORY WING RENO PH3	5	5	02-Apr-14	08-Apr-14	23A					

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Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	BID PAC...	2012	2013	2014	2015	2016
5045	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - 1ST FLR 2 STORY WING RENO PH3	5	5	09-Apr-14	15-Apr-14	23A					
10780	INSULATE DUCT/PIPING - 1ST FLR 2 STORY WING RENO PH3	10	10	09-Apr-14	22-Apr-14	23A					
5450	R.I. OVERHEAD HVAC DUCT - PHASE 3 SHOP WING RENO	15	15	23-Apr-14	13-May-14	23A					
4825	R.I. OVERHEAD HVAC PIPING - PHASE 3 SHOP WING RENO	15	15	30-Apr-14	20-May-14	23A					
6400	U/SLAB MECH. PIPING - ANNEX BLDG.	5	5	06-May-14	12-May-14	23A					
4835	HANG VAV'S/HVAC EQUIP. - PHASE 3 SHOP WING RENO	5	5	14-May-14	20-May-14	23A					
9570	INSULATE DUCT/PIPING - PHASE 3 SHOP WING RENO	15	15	14-May-14	03-Jun-14	23A					
4875	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - PHASE 3 SHOP WING RENO	5	5	21-May-14	27-May-14	23A					
11470	R.I. OVERHEAD HVAC DUCT - FITNESS ROOM AREA	15	15	21-May-14	10-Jun-14	23A					
5145	R.I. OVERHEAD HVAC PIPING - FITNESS ROOM AREA	15	15	28-May-14	17-Jun-14	23A					
10890	R.I. OVERHEAD HVAC DUCT - ANNEX BLDG.	20	20	29-May-14	25-Jun-14	23A					
5065	DUCT DROPS @ GYP. CEILINGS - 1ST FLR 2 STORY WING RENO PH3	3	3	05-Jun-14	09-Jun-14	23A					
9610	RGD's @ CEILING GRID - PHASE 3 SHOP WING RENO	4	4	09-Jun-14	12-Jun-14	23A					
4885	DUCT DROPS @ GYP. CEILINGS - PHASE 3 SHOP WING RENO	5	5	10-Jun-14	16-Jun-14	23A					
11500	SET HV-8 ROOF TOP UNIT - FITNESS ROOM AREA	1	1	11-Jun-14	11-Jun-14	23A					
5165	HANG VAV'S/HVAC EQUIP. - FITNESS ROOM AREA	5	5	11-Jun-14	17-Jun-14	23A					
10550	RGD's @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14	23A					
10600	RADIANT PANELS @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14	23A					
4975	R.I. OVERHEAD HVAC PIPING - ANNEX BLDG.	15	15	12-Jun-14	02-Jul-14	23A					
5175	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - FITNESS ROOM AREA	2	2	18-Jun-14	19-Jun-14	23A					
11270	SET HV-8 ROOF TOP UNIT - ANNEX BLDG.	1	1	19-Jun-14	19-Jun-14	23A					
11530	INSULATE DUCT/PIPING - FITNESS ROOM AREA	5	5	20-Jun-14	26-Jun-14	23A					
5125	HANG VAV'S/HVAC EQUIP. - ANNEX BLDG.	5	5	26-Jun-14	02-Jul-14	23A					
10980	RGD's @ CEILING - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Jul-14	15-Jul-14	23A					
11030	RADIANT PANELS @ CEILING - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Jul-14	15-Jul-14	23A					
5135	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - ANNEX BLDG.	5	5	03-Jul-14	09-Jul-14	23A					
11080	INSULATE DUCT/PIPING - ANNEX BLDG.	5	5	10-Jul-14	16-Jul-14	23A					
11680	RGD's @ CEILING - FITNESS AREA	5	5	24-Jul-14	30-Jul-14	23A					
<b>TESTING &amp; BALANCING</b>											
8840	TEST & BALANCE FLOOR - PHASE 1 RENO	5	5	14-Dec-12	20-Dec-12	23B					
9440	TEST & BALANCE FLOOR - PHASE 2 RENO	2	2	28-May-13	29-May-13	23B					
4220	TEST & BALANCE FLOOR - BLDG. B 1ST FLR	5	5	06-Aug-13	12-Aug-13	23B					
7690	TEST & BALANCE FLOOR - BLDG. A AA TO AE 1ST FLR	5	5	26-Aug-13	30-Aug-13	23B					
6950	TEST & BALANCE FLOOR - BLDG. A AE TO AT 1ST FLR	5	5	17-Sep-13	23-Sep-13	23B					
4750	TEST & BALANCE FLOOR - BLDG. B 2ND FLR	5	5	08-Oct-13	14-Oct-13	23B					
7320	TEST & BALANCE FLOOR - BLDG. A AE TO AT 2ND FLR	5	5	08-Oct-13	14-Oct-13	23B					

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8060	TEST & BALANCE FLOOR - BLDG. A AA TO AE 2ND FLR	5	5	17-Oct-13	23-Oct-13	23B					
10700	TEST & BALANCE FLOOR - 2ND FLR 2 STORY WING RENO PH3	5	5	16-Jul-14	22-Jul-14	23B					
9950	TEST & BALANCE FLOOR - PHASE 3 SHOP WING RENO	5	5	21-Jul-14	25-Jul-14	23B					
11130	TEST & BALANCE FLOOR - 1ST FLR 2 STORY WING RENO PH3	5	5	30-Jul-14	05-Aug-14	23B					
11770	TEST & BALANCE FLOOR - FITNESS AREA	2	2	08-Aug-14	11-Aug-14	23B					
<b>ELECTRICAL</b>											
3510	AWARD CONTRACT - ELECTRICAL	0	0	26-Jan-12		26A	◆				
3552	PREP/SUB PD/SD - TRANSFORMERS	10	10	26-Jan-12	08-Feb-12	26A	▮				
3612	PREP/SUB PD/SD - SECURITY SYSTEM	10	10	26-Jan-12	08-Feb-12	26A	▮				
3632	PREP/SUB PD/SD - FIRE ALARM SYSTEM	10	10	26-Jan-12	08-Feb-12	26A	▮				
3652	PREP/SUB PD - CABLE TRAY	10	10	26-Jan-12	08-Feb-12	26A	▮				
3682	PREP/SUB PD DATA/COMM. CABLE SYS.	10	10	26-Jan-12	08-Feb-12	26A	▮				
3702	PREP/SUB PD - LIGHT FIXTURES.	10	10	26-Jan-12	08-Feb-12	26A	▮				
3562	PREP/SUB PD/SD - PANELBOARDS	10	10	26-Jan-12	08-Feb-12	26A	▮				
3572	PREP/SUB PD/SD - STAGE LIGHTING CONTROLS	10	10	26-Jan-12	08-Feb-12	26A	▮				
3582	PREP/SUB PD/SD - PA/CLOCK SYSTEM	10	10	26-Jan-12	08-Feb-12	26A	▮				
3672	PREP COORD. DRWGS ELECTRICAL	5	5	09-Feb-12	15-Feb-12	26A	▮				
3554	REV/APP PD/SD - TRANSFORMERS	10	10	09-Feb-12	22-Feb-12	26A	▮				
3614	REV/APP PD/SD - SECURITY SYS.	10	10	09-Feb-12	22-Feb-12	26A	▮				
3634	REV/APP PD/SD - FIRE ALARM SYS.	10	10	09-Feb-12	22-Feb-12	26A	▮				
3654	REV/APP PD - CABLE TRAYS	10	10	09-Feb-12	22-Feb-12	26A	▮				
3684	REV/APP PD - DATA/COMM. CABLE SYS.	10	10	09-Feb-12	22-Feb-12	26A	▮				
3704	REV/APP PD - LIGHT FIXTURES	10	10	09-Feb-12	22-Feb-12	26A	▮				
3564	REV/APP PD/SD - PANELBOARDS	10	10	09-Feb-12	22-Feb-12	26A	▮				
3574	REV/APP PD/SD - STAGE LIGHTING CONTROLS	10	10	09-Feb-12	22-Feb-12	26A	▮				
3584	REV/APP PD/SD - PA/CLOCK SYSTEM	10	10	09-Feb-12	22-Feb-12	26A	▮				
3686	FAB/DEL COMMUNICATION CABLE	30	30	23-Feb-12	04-Apr-12	26A	▮				
3656	FAB/DEL-CABLE TRAY	40	40	23-Feb-12	18-Apr-12	26A	▮				
3576	FAB/DEL STAGE LIGHTING CONTROLS	40	40	23-Feb-12	18-Apr-12	26A	▮				
3586	FAB/DEL PA/CLOCK SYSTEM	40	40	23-Feb-12	18-Apr-12	26A	▮				
3556	FAB/DEL TRANSFORMERS	60	60	23-Feb-12	16-May-12	26A	▮				
3616	FAB/DEL SECURITY SYS.	60	60	23-Feb-12	16-May-12	26A	▮				
3636	FAB/DEL FIRE ALARM SYS.	60	60	23-Feb-12	16-May-12	26A	▮				
3706	FAB/DEL LIGHT FIXTURES	60	60	23-Feb-12	16-May-12	26A	▮				
3566	FAB/DEL PANELBOARDS	60	60	23-Feb-12	16-May-12	26A	▮				
3518	MOBILIZE ON SITE - ELECTRICAL	0	0	12-Mar-12		26A	◆				

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11970	PHASE 1 - U/GROUND ELEC. (3) - 4" CONDUITS TO NEW ADDITION	5	5	12-Mar-12	16-Mar-12	26A					
12240	PHASE 1 - TEMP. 1600 AMP SERVICE FOR PORTABLES	10	10	08-May-12	21-May-12	26A					
12300	PHASE 1 - NEW ELECTRICAL DUCTBANK @ COURTYARD	15	15	25-Jun-12	16-Jul-12	26A					
12310	PHASE 1 - 2ND FLOOR ELECTRICAL CLOSET WORK	30	30	02-Jul-12	13-Aug-12	26A					
12210	PHASE 1 - NEW ELECTRICAL CLOSET PANELS/FEEDS/WIRING @ SHOP WI...	40	40	02-Jul-12	27-Aug-12*	26A					
12220	PHASE 1 - ELECTRICAL EGRESS MODIFICATIONS/ALTERATIONS	10	10	10-Jul-12	23-Jul-12	26A					
12250	TEMP. REFEED PANEL @ HAIRDRESSING	10	10	19-Jul-12	01-Aug-12	26A					
8650	R.I. OVERHEAD ELECTRICAL - PHASE 1 RENO	15	15	01-Oct-12	19-Oct-12	26A					
8760	LIGHT FIXTURES @ CEILING GRID - PHASE 1 RENO	5	5	08-Nov-12	14-Nov-12	26A					
8820	ELEC. DEVICES / PLATES - PHASE 1 RENO	10	10	08-Nov-12	21-Nov-12	26A					
4419	INSTALL LIGHT FIXTURES IN OPEN AREAS - PHASE 1 RENO	10	10	08-Nov-12	21-Nov-12	26A					
4735	LIGHTING ROUGH @ GYP. CEILINGS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12	26A					
6160	ELEC. PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13	26A					
5820	ELEC. PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13	26A					
4030	INITIAL OH R.I. ELECT. CONDUIT/RACEWAY - BLDG. B 1ST FLR	10	10	12-Apr-13	25-Apr-13	26A					
9300	R.I. OVERHEAD ELECTRICAL - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13	26A					
4840	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AE TO AT 1ST FLR	10	10	18-Apr-13	01-May-13	26A					
7390	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AA TO AE 1ST FLR	15	15	02-May-13	22-May-13	26A					
4370	R.I. IN-WALL ELECTRIC @ CMU - BLDG. B 1ST FLR	20	20	02-May-13	29-May-13	26A					
4460	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. B 2ND FLR	10	10	07-May-13	20-May-13	26A					
9360	LIGHT FIXTURES @ CEILING GRID - PHASE 2 RENO	5	5	08-May-13	14-May-13	26A					
9420	ELEC. DEVICES / PLATES - PHASE 2 RENO	5	5	08-May-13	14-May-13	26A					
4449	INSTALL LIGHT FIXTURES IN OPEN AREAS - PHASE 2 RENO	5	5	08-May-13	14-May-13	26A					
4830	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AE TO AT 1ST FLR	10	10	09-May-13	22-May-13	26A					
7400	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AA TO AE 1ST FLR	10	10	16-May-13	29-May-13	26A					
7030	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AE TO AT 2ND FLR	15	15	23-May-13	12-Jun-13	26A					
4450	R.I. IN-WALL ELECTRIC @ CMU - BLDG. B 2ND FLR	20	20	23-May-13	19-Jun-13	26A					
7430	R.I. ELECTRIC IN WALL - BLDG. A AA TO AE 1ST FLR	10	10	24-May-13	06-Jun-13	26A					
7020	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AE TO AT 2ND FLR	10	10	30-May-13	12-Jun-13	26A					
4870	R.I. ELECTRIC IN WALL - BLDG. A AE TO AT 1ST FLR	10	10	06-Jun-13	19-Jun-13	26A					
4340	R.I. OVERHEAD ELEC. CABLE - BLDG. B 1ST FLR	15	15	06-Jun-13	26-Jun-13	26A					
7440	ELECTRICAL INSPECTION IN WALL - BLDG. A AA TO AE 1ST FLR	1	1	07-Jun-13	07-Jun-13	26A					
4585	LIGHTING ROUGH @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 1ST FLR	4	4	13-Jun-13	18-Jun-13	26A					
7770	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AA TO AE 2ND FLR	10	10	13-Jun-13	26-Jun-13	26A					
7760	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AA TO AE 2ND FLR	10	10	13-Jun-13	26-Jun-13	26A					
4880	ELECTRICAL INSPECTION IN WALL - BLDG. A AE TO AT 1ST FLR	1	1	20-Jun-13	20-Jun-13	26A					

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4145	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. B 1ST FLR	4	4	20-Jun-13	25-Jun-13	26A					
4100	COMPLETE OH R.I. ELECT. CONDUIT/RACEWAY - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13	26A					
7500	R.I. OVERHEAD ELEC. MC CABLE - BLDG. A AA TO AE 1ST FLR	10	10	24-Jun-13	08-Jul-13	26A					
7060	R.I. ELECTRIC IN WALL - BLDG. A AE TO AT 2ND FLR	10	10	27-Jun-13	11-Jul-13	26A					
7800	R.I. ELECTRIC IN WALL - BLDG. A AA TO AE 2ND FLR	10	10	27-Jun-13	11-Jul-13	26A					
4490	R.I. ELECTRIC IN WALL - BLDG. B 2ND FLR	10	10	02-Jul-13	16-Jul-13	26A					
4940	R.I. OVERHEAD ELEC. CABLE - BLDG. A AE TO AT 1ST FLR	10	10	08-Jul-13	19-Jul-13	26A					
4675	LIGHTING ROUGH @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 2ND FLR	4	4	11-Jul-13	16-Jul-13	26A					
7070	ELECTRICAL INSPECTION IN WALL - BLDG. A AE TO AT 2ND FLR	1	1	12-Jul-13	12-Jul-13	26A					
7810	ELECTRICAL INSPECTION IN WALL - BLDG. A AA TO AE 2ND FLR	1	1	12-Jul-13	12-Jul-13	26A					
4445	LIGHTING ROUGH @ CORR. SOFFITS - BLDG. A AA TO AE 1ST FLR	4	4	12-Jul-13	17-Jul-13	26A					
4265	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	16-Jul-13	29-Jul-13	26A					
4500	ELECTRICAL INSPECTION IN WALL - BLDG. B 2ND FLR	1	1	17-Jul-13	17-Jul-13	26A					
8230	LIGHT FIXTURES @ B112/B102 - BLDG. B 1ST FLR	7	7	19-Jul-13	29-Jul-13	26A					
7610	LIGHT FIXTURES @ CEILING - BLDG. A AA TO AE 1ST FLR	15	15	22-Jul-13	09-Aug-13	26A					
7670	ELEC. DEVICES / PLATES - BLDG. A AA TO AE 1ST FLR	15	15	22-Jul-13	09-Aug-13	26A					
4140	LIGHT FIXTURES @ CEILING GRID - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13	26A					
4200	ELEC. DEVICES / PLATES - BLDG. B 1ST FLR	10	10	23-Jul-13	05-Aug-13	26A					
7130	R.I. OVERHEAD ELEC. CABLE - BLDG. A AE TO AT 2ND FLR	10	10	29-Jul-13	09-Aug-13	26A					
4195	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. B 2ND FLR	5	5	01-Aug-13	07-Aug-13	26A					
11830	SITE LIGHTING CONDUIT - PHASE 2 SITework	5	5	01-Aug-13	07-Aug-13	26A					
4560	R.I. OVERHEAD ELEC. CABLE - BLDG. B 2ND FLR	10	10	01-Aug-13	14-Aug-13	26A					
4355	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. A AE TO AT 2ND FLR	5	5	05-Aug-13	09-Aug-13	26A					
4625	LIGHTING ROUGH @ CORR A201F CEILING - BLDG. A AE TO AT 2ND FLR	2	2	12-Aug-13	13-Aug-13	26A					
7870	R.I. OVERHEAD ELEC. CABLE - BLDG. A AA TO AE 2ND FLR	10	10	12-Aug-13	23-Aug-13	26A					
5050	LIGHT FIXTURES @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13	26A					
6890	ELEC. DEVICES / PLATES - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13	26A					
4535	LIGHTING ROUGH @ CORR. SOFFIT - BLDG. A AA TO AE 2ND FLR	4	4	30-Aug-13	05-Sep-13	26A					
4670	LIGHT FIXTURES @ CEILING - BLDG. B 2ND FLR	10	10	03-Sep-13	16-Sep-13	26A					
7240	LIGHT FIXTURES @ CEILING - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13	26A					
7300	ELEC. DEVICES / PLATES - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13	26A					
4730	ELEC. DEVICES / PLATES - BLDG. B 2ND FLR	10	10	10-Sep-13	23-Sep-13	26A					
7980	LIGHT FIXTURES @ CEILING - BLDG. A AA TO AE 2ND FLR	15	15	12-Sep-13	02-Oct-13	26A					
8040	ELEC. DEVICES / PLATES - BLDG. A AA TO AE 2ND FLR	15	15	12-Sep-13	02-Oct-13	26A					
8510	ELEC. DEVICES @ LAB CASEWORK - BLDG. A AE TO AT 2ND FLR	5	5	20-Sep-13	26-Sep-13	26A					
11890	SET SITE LIGHTING POLES - PHASE 2 PARKING LOT	5	5	11-Oct-13	17-Oct-13	26A					

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12060	ELEC. DEVICES @ LAB CASEWORK - BLDG. A AA TO AE 2ND FLR	5	5	15-Oct-13	21-Oct-13	26A					
10110	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - 2ND FLR 2 STORY WING RE...	15	15	24-Feb-14	14-Mar-14	26A					
10140	R.I. IN-WALL ELECTRIC @ CMU - 2ND FLR 2 STORY WING RENO PH3	10	10	10-Mar-14	21-Mar-14	26A					
10750	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - 1ST FLR 2 STORY WING RE...	15	15	26-Mar-14	15-Apr-14	26A					
10360	R.I. ELECTRIC IN WALL - 2ND FLR 2 STORY WING RENO PH3	10	10	31-Mar-14	11-Apr-14	26A					
10770	R.I. IN-WALL ELECTRIC @ CMU - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Apr-14	15-Apr-14	26A					
10390	ELECTRICAL INSPECTION IN WALL - 2ND FLR 2 STORY WING RENO PH3	1	1	14-Apr-14	14-Apr-14	26A					
10800	R.I. ELECTRIC IN WALL - 1ST FLR 2 STORY WING RENO PH3	10	10	30-Apr-14	13-May-14	26A					
6390	U/SLAB ELECTRICAL - ANNEX BLDG.	5	5	06-May-14	12-May-14	26A					
9560	R.I. OVERHEAD ELECTRICAL - PHASE 3 SHOP WING RENO	15	15	07-May-14	27-May-14	26A					
10830	ELECTRICAL INSPECTION IN WALL - 1ST FLR 2 STORY WING RENO PH3	1	1	14-May-14	14-May-14	26A					
10440	R.I. OVERHEAD ELEC. CABLE - 2ND FLR 2 STORY WING RENO PH3	10	10	14-May-14	27-May-14	26A					
4985	LIGHTING ROUGH @ GYP. CEILINGS - 2ND FLR 2 STORY WING RENO PH3	5	5	21-May-14	27-May-14	26A					
10880	R.I. OVERHEAD ELEC. CABLE - 1ST FLR 2 STORY WING RENO PH3	10	10	29-May-14	11-Jun-14	26A					
11510	R.I. OVERHEAD ELECTRICAL - FITNESS ROOM AREA	15	15	04-Jun-14	24-Jun-14	26A					
5075	LIGHTING ROUGH @ GYP. CEILINGS - 1ST FLR 2 STORY WING RENO PH3	3	3	05-Jun-14	09-Jun-14	26A					
9620	LIGHT FIXTURES @ CEILING GRID - PHASE 3 SHOP WING RENO	5	5	09-Jun-14	13-Jun-14	26A					
9700	ELEC. DEVICES / PLATES - PHASE 3 SHOP WING RENO	10	10	09-Jun-14	20-Jun-14	26A					
4479	INSTALL LIGHT FIXTURES IN OPEN AREAS - PHASE 3 SHOP WING RENO	10	10	09-Jun-14	20-Jun-14	26A					
4895	LIGHTING ROUGH @ GYP. CEILINGS - PHASE 3 SHOP WING RENO	5	5	10-Jun-14	16-Jun-14	26A					
10560	LIGHT FIXTURES @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14	26A					
10590	ELEC. DEVICES / PLATES - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14	26A					
5195	LIGHTING ROUGH @ GYP. CEILINGS - FITNESS AREA	3	3	19-Jun-14	23-Jun-14	26A					
10970	R.I. OVERHEAD ELECTRICAL - ANNEX BLDG.	15	15	19-Jun-14	09-Jul-14	26A					
11570	R.I. ELECTRIC IN WALL - FITNESS AREA	5	5	24-Jun-14	30-Jun-14	26A					
4559	INSTALL LIGHT FIXTURES IN OPEN AREAS - ANNEX BLDG.	10	10	27-Jun-14	10-Jul-14	26A					
11580	ELECTRICAL INSPECTION IN WALL - FITNESS AREA	1	1	01-Jul-14	01-Jul-14	26A					
10990	LIGHT FIXTURES @ CEILING - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Jul-14	15-Jul-14	26A					
11020	ELEC. DEVICES / PLATES - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Jul-14	15-Jul-14	26A					
11690	LIGHT FIXTURES @ CEILING - FITNESS AREA	5	5	24-Jul-14	30-Jul-14	26A					
11710	ELEC. DEVICES / PLATES - FITNESS AREA	5	5	24-Jul-14	30-Jul-14	26A					
11940	SITE LIGHTING CONDUIT - PHASE 3 SITWORK	5	5	27-Aug-14	02-Sep-14	26A					
12020	SET SITE LIGHTING POLES - PHASE 3 PARKING LOT	5	5	15-Oct-14	21-Oct-14	26A					
<b>AV AND TELE/DATA</b>											
4330	R.I. OVERHEAD TELE/DATA - BLDG. B 1ST FLR	15	15	06-Jun-13	26-Jun-13	26B					
7490	R.I. OVERHEAD TELE/DATA - BLDG. A AA TO AE 1ST FLR	10	10	24-Jun-13	08-Jul-13	26B					

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4930	R.I. OVERHEAD TELE/DATA - BLDG. A AE TO AT 1ST FLR	10	10	08-Jul-13	19-Jul-13	26B					
7120	R.I. OVERHEAD TELE/DATA - BLDG. A AE TO AT 2ND FLR	10	10	29-Jul-13	09-Aug-13	26B					
4550	R.I. OVERHEAD TELE/DATA - BLDG. B 2ND FLR	10	10	01-Aug-13	14-Aug-13	26B					
7860	R.I. OVERHEAD TELE/DATA - BLDG. A AA TO AE 2ND FLR	10	10	12-Aug-13	23-Aug-13	26B					
10430	R.I. OVERHEAD TELE/DATA - 2ND FLR 2 STORY WING RENO PH3	10	10	14-May-14	27-May-14	26B					
10870	R.I. OVERHEAD TELE/DATA - 1ST FLR 2 STORY WING RENO PH3	10	10	29-May-14	11-Jun-14	26B					

**ALL TRADES**

7110	LAST DAY OF STUDENTS - 2011-2012 SCHOOL YEAR	0	0		22-Jun-12*	99A					
4399	PUNCHLIST FLOOR - PHASE 1 RENO	5	5	14-Dec-12	20-Dec-12	99A					
4429	PUNCHLIST FLOOR - PHASE 2 RENO	5	5	05-Jun-13	11-Jun-13	99A					
4299	AREA PUNCHLIST FLOOR (RCL) - BLDG. B 1ST FLR	10	10	06-Aug-13	19-Aug-13	99A					
4339	AREA PUNCHLIST FLOOR (RCL) - BLDG. A AA TO AE 1ST FLR	10	10	26-Aug-13	09-Sep-13	99A					
4319	AREA PUNCHLIST FLOOR (RCL) - BLDG. A AE TO AT 1ST FLR	10	10	17-Sep-13	30-Sep-13	99A					
4309	AREA PUNCHLIST FLOOR (RCL) - BLDG. B 2ND FLR	10	10	08-Oct-13	21-Oct-13	99A					
4329	AREA PUNCHLIST FLOOR (RCL) - BLDG. A AE TO AT 2ND FLR	10	10	08-Oct-13	21-Oct-13	99A					
4349	AREA PUNCHLIST FLOOR (RCL) - BLDG. A AA TO AE 2ND FLR	10	10	25-Oct-13	07-Nov-13	99A					
5600	PHASE 1 - NEW ADDITION FINAL PUNCHLIST/COMMISIONING	19	19	08-Nov-13	05-Dec-13	99A					
5720	PHASE 1 - NEW ADDITIONS TCO	0	0		05-Dec-13	99A					
4499	AREA PUNCHLIST FLOOR (RCL) - 2ND FLR 2 STORY WING RENO PH3	5	5	16-Jul-14	22-Jul-14	99A					
4459	FINAL PUNCHLIST/COMMISSIONING - PHASE 3 SHOP WING RENO	15	15	25-Jul-14	14-Aug-14	99A					
4519	AREA PUNCHLIST FLOOR (RCL) - 1ST FLR 2 STORY WING RENO PH3	5	5	30-Jul-14	05-Aug-14	99A					
11260	FINAL PUNCHLIST/COMMISSIONING - ANNEX BLDG.	10	10	30-Jul-14	12-Aug-14	99A					
4529	FINAL PUNCHLIST/COMMISSIONING - 2 STORY WING RENO PH3	10	10	06-Aug-14	19-Aug-14	99A					
4569	FINAL PUNCHLIST/COMMISSIONING - FITNESS AREA	10	10	08-Aug-14	21-Aug-14	99A					
12340	WEATHER DAY ALLOWANCE	16	16	06-Nov-14	27-Nov-14	99A					
5550	TRADE CONTRACTR PROJECT SUBSTANTIAL COMPLETION	0	0		27-Nov-14	99A					
12360	LEED BUILDING FLUSHOUT	62	62	28-Nov-14	23-Feb-15	99A					
12380	CONSTRUCTION COMPLETION	0	0		23-Feb-15	99A					
12350	90 CALENDAR DAY CLOSEOUT/ACCEPTANCE PERIOD	90	90	24-Feb-15	24-May-15	99A					
12370	FUNCTIONAL COMPLETION	0	0		24-May-15	99A					

**OWNER**

8940	OWNER VACATE SPACE - PHASE 1 RENO	5	5	25-Jun-12	29-Jun-12	99B					
9280	VACATE NORTH CLASSROOM WING	5	5	25-Jun-12	29-Jun-12	99B					
7480	PHASE 1 - MOVE BOOKS OUT TO PORTABLES	5	5	12-Jul-12	18-Jul-12	99B					
9240	PHASE 1 - MOVE-IN TEMP. PORTABLES	5	5	12-Jul-12	18-Jul-12	99B					
5460	PHASE 1 SHOP WING - RELOCATION/MOVE-IN RENOVATED SPACE	5	5	21-Dec-12	28-Dec-12	99B					

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9520	OWNER VACATE SPACE - PHASE 2 RENO	5	5	21-Dec-12	28-Dec-12	99B					
5920	PHASE 2 - RELOCATION/MOVE-IN RENOVATED SPACE	5	5	12-Jun-13	18-Jun-13	99B					
5990	OWNER VACATE 2 STORY CLASSROOM WING PH3	5	5	23-Dec-13	30-Dec-13	99B					
5500	PHASE 1 - MOVE-IN/SERVICE GARAGE & HAIRDRESSER RELOCATIONS	6	6	23-Dec-13	31-Dec-13	99B					
5930	PHASE 1 - OWNER MOVE-IN ADDITIONS	6	6	23-Dec-...	31-Dec-13	99B					
10030	OWNER VACATE SPACE - PHASE 3 SHOP WING RENO	6	6	05-Feb-14	12-Feb-14	99B					
11280	OWNER FF&E INSTALL/MOVE-IN	10	10	13-Aug-14	26-Aug-14	99B					
5470	OWNER FF&E INSTALL/MOVE-IN PHASE 3 SHOP WING	5	5	15-Aug-14	21-Aug-14	99B					
4539	OWNER FF&E INSTALL/MOVE-IN - 2 STORY WING RENO PH3	8	8	20-Aug-14	29-Aug-14	99B					
11300	OWNER COMPLETE MOVE-IN PHASE 3 SHOP WING	0	0		21-Aug-14	99B					
4579	OWNER MOVE-IN FITNESS AREA	3	3	22-Aug-14	26-Aug-14	99B					
11290	OWNER COMPLETE MOVE-IN ANNEX BLDG.	0	0		26-Aug-14	99B					
4589	OWNER COMPLETE MOVE-IN FITNESS AREA	0	0		26-Aug-14	99B					
4549	OWNER COMPLETE MOVE-IN 2 STORY WING PH3	0	0		29-Aug-14*	99B					
<b>No BID PACKAGE</b>											
12410	WEATHER DAY ALLOWANCE	16	16	06-Nov-14	27-Nov-14						

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<b>H. C. WILCOX TECHNICAL HIGH SCHOOL</b>									
<b>CONSTRUCTION</b>									
<b>SUMMARY</b>									
5090	PHASE 1 - TEMP. CONSTRUCTION LOT	10	10	01-Feb-12	14-Feb-12				
5120	PHASE 1 - TEMP. PARKING LOT (SOUTH LOT)	20	20	01-Feb-12	28-Feb-12				
5170	PHASE 1 - SITE UTILITIES	79	79	12-Mar-12	29-Jun-12				
5130	PHASE 1 - TEMPORARY PORTABLES	63	63	12-Apr-12	11-Jul-12				
5390	PHASE 1 - VACATE CLASSROOM WING	5	5	25-Jun-12	29-Jun-12				
5140	PHASE 1 - EGRESSING ALTERATIONS	10	10	25-Jun-12	09-Jul-12				
5180	PHASE 1 - RENOVATIONS	121	121	02-Jul-12	20-Dec-12				
5270	PHASE 1 - MOVE-IN PORTABLES	5	5	12-Jul-12	18-Jul-12				
5150	PHASE 1 - NORTH CLASSROOM WING ABATEMENT/DEMOLITION	54	54	19-Jul-12	03-Oct-12				
5160	PHASE 1 - NEW ADDITIONS	337	337	13-Aug-12	05-Dec-13				
5230	PHASE 1 - RELOCATION / MOVE-IN RENOVATED SPACE	5	5	21-Dec-12	28-Dec-12				
5190	PHASE 2 - RENOVATIONS	116	116	31-Dec-12	11-Jun-13				
5240	PHASE 2 - RELOCATION/MOVE-IN	5	5	12-Jun-13	18-Jun-13				
5100	PHASE 2 - PARKING LOT	75	75	25-Jul-13	07-Nov-13				
5250	PHASE 1 - MOVE-IN/SERVICE GARAGE & HAIRDRESSER RELOCATIONS	6	6	23-Dec-13	31-Dec-13				
5110	PHASE 3 - RENOVATIONS	166	166	02-Jan-14	21-Aug-14				
5200	PHASE 3A - REMOVE TEMPORARY PORTABLES	15	15	06-Aug-14	26-Aug-14				
5260	PHASE 3 - RENOVATIONS FF&E INSTALL & MOVE-IN	13	13	13-Aug-14	29-Aug-14				
5210	PHASE 3B TEMP. LOT REMOVAL / BALANCE OF SITEWORK	51	51	27-Aug-14	05-Nov-14				
12410	WEATHER DAY ALLOWANCE	16	16	06-Nov-14	27-Nov-14				
5220	TRADE CONTRACTOR PROJECT SUBSTANTIAL COMPLETION	0	0		27-Nov-14				
<b>PHASE 1</b>									
<b>SITework</b>									
5360	PHASE 1 - TEMP. CONSTRUCTION LOT	10	10	01-Feb-12	14-Feb-12				
5370	PHASE 1 - TEMP. PARKING LOT (SOUTH LOT)	20	20	01-Feb-12	28-Feb-12				
8720	PHASE 1 - REMOVE BUMP-OUTS / ESTABLISH NEW CURB LINES	2	2	20-Feb-12*	21-Feb-12				
7850	PHASE 1 - EXCAV/BACKFILL U/GROUND ELEC. (3) - 4" CONDUITS TO NEW ADDITION	5	5	12-Mar-12	16-Mar-12				
11970	PHASE 1 - U/GROUND ELEC. (3) - 4" CONDUITS TO NEW ADDITION	5	5	12-Mar-12	16-Mar-12				
5400	PHASE 1 - WATER LINE RELOCATION - NORTH SIDE	10	10	12-Mar-12*	23-Mar-12				
9260	PHASE 1 - NORTH SIDE DRAINAGE LINE / DETENTION BASIN	15	15	19-Apr-12	09-May-12				
9270	PHASE 1 - COMPLETE BALANCE OF UTILITIES	43	43	01-May-12*	29-Jun-12				
8930	PHASE 1 - TEMP. SERVICES TO NEW PORTABLES	15	15	03-May-12	23-May-12				
9230	PHASE 1 - TEMP. PORTABLE SANITARY LINE/CONNECTION	15	15	03-May-12	23-May-12				

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8700	PHASE 1 - WEST DRAINAGE @ PORTABLES	10	10	10-May-12	23-May-12	█			
12290	PHASE 1 - DRAINAGE WEST SIDE 2 STORY CLASSROOM WING(S)	10	10	10-May-12*	23-May-12	█			
7110	LAST DAY OF STUDENTS - 2011-2012 SCHOOL YEAR	0	0		22-Jun-12*	◆			
12300	PHASE 1 - NEW ELECTRICAL DUCTBANK @ COURTYARD	15	15	25-Jun-12	16-Jul-12	█			
<b>TEMPORARY PORTABLES</b>									
8710	PHASE 1 - FOUNDATIONS F/TEMP. PORTABLES	30	30	12-Apr-12	23-May-12	█			
12240	PHASE 1 - TEMP. 1600 AMP SERVICE FOR PORTABLES	10	10	08-May-12	21-May-12	█			
9250	PHASE 1 - INSTALL TEMP. PORTABLES	33	33	24-May-12	11-Jul-12	█			
5410	PHASE 1 - PORTABLES CERTIFICATE OF OCCUPANCY	0	0		11-Jul-12	◆			
7480	PHASE 1 - MOVE BOOKS OUT TO PORTABLES	5	5	12-Jul-12	18-Jul-12	█			
9240	PHASE 1 - MOVE-IN TEMP. PORTABLES	5	5	12-Jul-12	18-Jul-12	█			
<b>MAKE READY WORK</b>									
12190	PHASE 1 - RELOCATE HVAC FOR NEW ELECTRICAL CLOSET @ SHOP WING	5	5	25-Jun-12	29-Jun-12	█			
12200	PHASE 1 - RELOCATE SPRINKLER FOR NEW ELECTRICAL CLOSET @ SHOP WING	5	5	25-Jun-12	29-Jun-12	█			
5420	PHASE 1 - EGRESSING MODS - TEMP. CORRIDORS/PARTITIONS	10	10	25-Jun-12	09-Jul-12	█			
12310	PHASE 1 - 2ND FLOOR ELECTRICAL CLOSET WORK	30	30	02-Jul-12	13-Aug-12	█			
12210	PHASE 1 - NEW ELECTRICAL CLOSET PANELS/FEEDS/WIRING @ SHOP WING	40	40	02-Jul-12	27-Aug-12*	█			
5490	PHASE 1 - PCB ABATEMENT XAD LINE EAST EXTR. WALL 2 STORY CLASSROOM WI...	10	10	10-Jul-12	23-Jul-12	█			
12220	PHASE 1 - ELECTRICAL EGRESS MODIFICATIONS/ALTERATIONS	10	10	10-Jul-12	23-Jul-12	█			
12230	PHASE 1 - HVAC EGRESS MODIFICATIONS/ALTERATIONS	10	10	10-Jul-12	23-Jul-12	█			
5540	PHASE 1 - TEMPORARY INFILL WINDOW OPNG XAD LINE EAST EXTR. WALL 2 STO...	5	5	24-Jul-12	30-Jul-12	█			
12170	PHASE 1 - SOILS PCB REMEDIATION XAD LINE EAST EXTR. WALL 2 STORY CLASS...	5	5	31-Jul-12	06-Aug-12	█			
<b>CLASSROOM WING ABATEMENT / DEMOLITION</b>									
9280	VACATE NORTH CLASSROOM WING	5	5	25-Jun-12	29-Jun-12	█			
12250	TEMP. REFEED PANEL @ HAIRDRESSING	10	10	19-Jul-12	01-Aug-12	█			
5590	ABATEMENT - NORTH CLASSROOM WING	30	30	19-Jul-12	29-Aug-12	█			
5580	DEMOLITION - NORTH CLASSROOM WING	24	24	30-Aug-12	03-Oct-12	█			
12260	COMPLETE DRAINAGE FROM/FOR 2 STORY CLASSROOM WING	5	5	04-Oct-12	10-Oct-12	█			
12270	U/SLAB STORM DRAINAGE FROM/FOR 2 STORY CLASSROOM WING & TIE-IN	5	5	04-Oct-12	10-Oct-12	█			
12280	REMOVE STORM DRAINAGE PIPING FOR 2 STORY CLASSROOM WING	3	3	11-Oct-12	15-Oct-12	█			
<b>RENOVATIONS</b>									
<b>EXTERIOR WALL</b>									
9130	REMOVE ROOFING - PHASE 1 RENO	5	5	07-Aug-12	13-Aug-12	█			
9150	INSTALL MTL ROOF DECKING @ EDGE OF ROOF - PHASE 1 RENO	5	5	14-Aug-12	20-Aug-12	█			
9190	REMOVE METAL ROOF DECK @ SKYLIGHTS - PHASE 1 RENO	3	3	21-Aug-12	23-Aug-12	█			
9140	METAL STUD FRAMING AT PARAPET - PHASE 1 RENO	8	8	21-Aug-12	30-Aug-12	█			
9200	FRAME/SHEATH SKYLIGHT CURBS - PHASE 1 RENO	5	5	24-Aug-12	30-Aug-12	█			

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9210	INSTALL SKYLIGHTS - PHASE 1 RENO	3	3	31-Aug-12	05-Sep-12				
9100	CMU BACK-UP/BRICK VENEER - PHASE 1 RENO	20	20	04-Sep-12	01-Oct-12				
9110	ALUM. FRAMED STOREFRONT/WINDOWS - PHASE 1 RENO	15	15	11-Sep-12	01-Oct-12				
9220	SET RTU CURBS - PHASE 1 RENO	4	4	13-Sep-12	18-Sep-12				
9170	NEW ROOF - PHASE 1 RENO	5	5	19-Sep-12	25-Sep-12				
9120	INSTALL OVERHEAD DOORS - PHASE 1 RENO	10	10	02-Oct-12	15-Oct-12				
9160	METAL FASCIA PANELS - PHASE 1 RENO	10	10	02-Oct-12	15-Oct-12				
<b>INTERIOR FIT-OUT</b>									
8940	OWNER VACATE SPACE - PHASE 1 RENO	5	5	25-Jun-12	29-Jun-12				
8950	ABATEMENT / DEMOLITION - PHASE 1 RENO	25	25	02-Jul-12	06-Aug-12				
8960	SAWCUT & REMOVE SLAB ON GRADE - PHASE 1 RENO	5	5	07-Aug-12	13-Aug-12				
8980	START EXCAVATION FOR U/SLAB PLMBG - PHASE 1 RENO	0	0	14-Aug-12					
9060	SLAB/FND WALL REMOVAL @ NEW EXTR OPNGS. - PHASE 1 RENO	9	9	14-Aug-12	24-Aug-12				
8970	U/SLAB PLUMBING - PHASE 1 RENO	10	10	15-Aug-12	28-Aug-12				
9010	START EXCAVATION FOR SPRAY BOOTH & MISC. FOUNDATIONS - PHASE 1 RENO	0	0	21-Aug-12					
9000	MISC. & SPRAY BOOTH PIT FOUNDATIONS - PHASE 1 RENO	10	10	21-Aug-12	04-Sep-12				
9090	STRUCTURAL STEEL ROOF FRAMING/DECKING - PHASE 1 RENO	20	20	24-Aug-12	21-Sep-12				
9070	INSTALL STEEL FRAMES AT NEW EXTR. DR. OPNGS. - PHASE 1 RENO	10	10	27-Aug-12	10-Sep-12				
8990	COMPLETE BACKFIL U/SLAB PLUMBING - PHASE 1 RENO	0	0		29-Aug-12				
9040	SET TRENCH DRAINS - PHASE 1 RENO	4	4	30-Aug-12	05-Sep-12				
9020	COMPLETE BACKFIL SPRAY BOOTH PIT FOUNDATIONS - PHASE 1 RENO	0	0		05-Sep-12				
9030	SLAB ON GRADE RESOTRATION & SLAB CLOSURES - PHASE 1 RENO	5	5	06-Sep-12	12-Sep-12				
9180	R.I. OVERHEAD STORM DRAINS - PHASE 1 RENO	10	10	10-Sep-12	21-Sep-12				
9080	SILL SLAB RESTORATION AT NEW EXTR. DR. OPNGS. - PHASE 1 RENO	5	5	11-Sep-12	17-Sep-12				
8680	R.I. IN-WALL PLUMBING - PHASE 1 RENO	10	10	13-Sep-12	26-Sep-12				
4650	R.I. OVERHEAD HVAC DUCT - PHASE 1 RENO	15	15	17-Sep-12	05-Oct-12				
9050	CONCRETE PAD F/DUCT COLLECTOR - PHASE 1 RENO	5	5	18-Sep-12	24-Sep-12				
5030	R.I. OVERHEAD SPRINKLER - PHASE 1 RENO	10	10	24-Sep-12	05-Oct-12				
4525	R.I. OVERHEAD HVAC PIPING - PHASE 1 RENO	15	15	24-Sep-12	12-Oct-12				
4705	DOOR FRAMES - PHASE 1 RENO	5	5	01-Oct-12	05-Oct-12				
8650	R.I. OVERHEAD ELECTRICAL - PHASE 1 RENO	15	15	01-Oct-12	19-Oct-12				
8670	INTERIOR CMU WALLS - PHASE 1 RENO	20	20	02-Oct-12	29-Oct-12				
4695	HANG VAV'S/HVAC EQUIP. - PHASE 1 RENO	5	5	08-Oct-12	12-Oct-12				
8660	INSULATE DUCT/PIPING - PHASE 1 RENO	15	15	08-Oct-12	26-Oct-12				
4715	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - PHASE 1 RENO	5	5	15-Oct-12	19-Oct-12				
8730	PRIME PAINT - PHASE 1 RENO	5	5	26-Oct-12	01-Nov-12				
8740	CEILING GRID - PHASE 1 RENO	6	6	31-Oct-12	07-Nov-12				

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- █ Remaining Level of Effort
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Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	2012	2013	2014	2015
8870	FRAME SOFFITS/FLAT CEILINGS - PHASE 1 RENO	7	7	31-Oct-12	08-Nov-12				
8770	SPRINKLER DROPS @ GRID - PHASE 1 RENO	4	4	02-Nov-12	07-Nov-12				
8850	CERAMIC TILE TOILETS - PHASE 1 RENO	5	5	02-Nov-12	08-Nov-12				
8750	RGD's @ CEILING GRID - PHASE 1 RENO	4	4	08-Nov-12	13-Nov-12				
8760	LIGHT FIXTURES @ CEILING GRID - PHASE 1 RENO	5	5	08-Nov-12	14-Nov-12				
8820	ELEC. DEVICES / PLATES - PHASE 1 RENO	10	10	08-Nov-12	21-Nov-12				
4419	INSTALL LIGHT FIXTURES IN OPEN AREAS - PHASE 1 RENO	10	10	08-Nov-12	21-Nov-12				
4725	DUCT DROPS @ GYP. CEILINGS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12				
4735	LIGHTING ROUGH @ GYP. CEILINGS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12				
4745	SPRINKLER DROPS @ GYP. CEILINGS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12				
8860	PLMG FIXTURES - TOILETS - PHASE 1 RENO	5	5	09-Nov-12	15-Nov-12				
8810	MILLWORK / CASEWORK - PHASE 1 RENO	6	6	15-Nov-12	23-Nov-12				
4755	SHEETROCK SOFFITS/CEILINGS - PHASE 1 RENO	5	5	16-Nov-12	23-Nov-12				
8880	TOILET PARTITIONS - PHASE 1 RENO	5	5	16-Nov-12	23-Nov-12				
4765	TAPE SOFFITS/CEILINGS - PHASE 1 RENO	5	5	21-Nov-12	28-Nov-12				
8920	PAINT EXPOSED CEILINGS - PHASE 1 RENO	5	5	23-Nov-12	29-Nov-12				
8890	TOILET ACCESSORIES - PHASE 1 RENO	3	3	26-Nov-12	28-Nov-12				
8790	INSTALL DOORS / HARDWARE - PHASE 1 RENO	5	5	26-Nov-12	30-Nov-12				
8800	FINAL PAINT - PHASE 1 RENO	5	5	26-Nov-12	30-Nov-12				
8900	INSTALL MIRRORS - PHASE 1 RENO	1	1	28-Nov-12	28-Nov-12				
8910	PRIME PAINT @ GYP. SOFFITS - PHASE 1 RENO	3	3	28-Nov-12	30-Nov-12				
4775	WOOD FLOORING @ ELEC. ROOM - PHASE 1 RENO	5	5	30-Nov-12	06-Dec-12				
8830	CARPET / RESILIENT - PHASE 1 RENO	10	10	30-Nov-12	13-Dec-12				
4409	INSTALL LOCKERS - PHASE 1 RENO	5	5	03-Dec-12	07-Dec-12				
12090	INSTALL SIGNAGE - PHASE 1 RENO	5	5	03-Dec-12	07-Dec-12				
8780	CEILING TILE - PHASE 1 RENO	5	5	07-Dec-12	13-Dec-12				
8840	TEST & BALANCE FLOOR - PHASE 1 RENO	5	5	14-Dec-12	20-Dec-12				
4399	PUNCHLIST FLOOR - PHASE 1 RENO	5	5	14-Dec-12	20-Dec-12				
5460	PHASE 1 SHOP WING - RELOCATION/MOVE-IN RENOVATED SPACE	5	5	21-Dec-12	28-Dec-12				

**NEW ADDITIONS**

**BUILDING A**

**SITWORK/FOUNDATIONS**

5560	PAD PREP/FOUNDATION EXCAVATION - BLDG. A ADDITION - A1 TO A22	10	10	13-Aug-12	24-Aug-12				
5840	FOUNDATIONS - BLDG. A ADDITION - AA TO AE AND A1 TO A20 LINES	25	25	27-Aug-12	01-Oct-12				
5570	FOUNDATIONS - BLDG. A ADDITION - AE TO AT LINES	20	20	02-Oct-12	29-Oct-12				
5620	FOUNDATIONS - BLDG. A ADDITION - AA TO AE A20 TO A31 LINES	15	15	04-Oct-12	24-Oct-12				
5850	UNDERSLAB PLUMBING - BLDG. A ADDITION	20	20	30-Oct-12	27-Nov-12				

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5860	6" CRUSHED STONE - BLDG. A ADDITION	10	10	16-Nov-12	30-Nov-12				
5870	SOG VAPOR BARRIER - BLDG. A ADDITION	10	10	21-Nov-12	05-Dec-12				
5880	FORM ISOLATION JOINT/DIAMONDS @ COLUMNS - BLDG. A ADDITION	10	10	27-Nov-12	10-Dec-12				
5890	SOG MESH/REINFORCING - BLDG. A ADDITION	10	10	29-Nov-12	12-Dec-12				
5900	SOG CONCRETE PLACEMENT - BLDG. A ADDITION	10	10	03-Dec-12	14-Dec-12				
5910	SAWCUT SOG - BLDG. A ADDITION	3	3	17-Dec-12	19-Dec-12				
<b>STRUCUTAL STEEL &amp; SOMD</b>									
5610	ERECT STRUCTURAL STEEL - BLDG. A ADDITION	25	25	20-Dec-12	25-Jan-13				
6080	DETAIL/DECKING - BLDG. A ADDITION	40	40	07-Jan-13	01-Mar-13				
6110	SHEAR STUDS - BLDG. A ADDITION	10	10	18-Feb-13	01-Mar-13				
6130	MECH. PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13				
6140	PLUMBING PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13				
6150	SPRINKLER PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13				
6160	ELEC. PIPE SLEEVES SOMD - BLDG. A ADDITION	6	6	27-Feb-13	06-Mar-13				
6120	GROUT BASE PLATES - BLDG. A ADDITION	5	5	04-Mar-13	08-Mar-13				
6170	SOMD MESH/REINFORCING - BLDG. A ADDITION	10	10	05-Mar-13	18-Mar-13				
6180	2ND LVL SOMD CONCRETE PLACEMENT - BLDG. A ADDITION	10	10	12-Mar-13	25-Mar-13				
6190	PLACE CONCRETE @ DIAMONDS - BLDG. A ADDITION	5	5	26-Mar-13	01-Apr-13				
8300	INSTALL STAIR A5 - BLDG. A ADDITION	5	5	26-Mar-13	01-Apr-13				
8330	FORM/PLACE CONC. HOUSEKEEPING PADS 1ST/2ND LEVEL - BLDG. A ADDITION	5	5	26-Mar-13	01-Apr-13				
6380	SPRAY FIREPROOFING - BLDG. A ADDITION	10	10	26-Mar-13	08-Apr-13				
8340	SET AHU's - 1ST/2ND LEVEL - BLDG. A ADDITION	3	3	02-Apr-13	04-Apr-13				
<b>EXTERIOR ENCLOSURE</b>									
<b>AE TO AT LINES</b>									
6680	6" METAL STUD/SHEATHING @ ROOF A14/A18 LINES - BUILDING A ADDITION	5	5	04-Mar-13	08-Mar-13				
6740	ROOF EDGE FASCIA FRAMING/SHEATHING - AE TO AT LINE - BUILDING A ADDITION	10	10	04-Mar-13	15-Mar-13				
6580	GIRT STEEL - AF & A9 LINES - BLDG. A ADDITION AE TO AT LINE	11	11	04-Mar-13	18-Mar-13				
6700	WINDOWS @ CLERESTORY - A14/A18 LINES - BUILDING A ADDITION	10	10	11-Mar-13	22-Mar-13				
6630	ERECT SCAFFOLD - AE TO AT LINES - BUILDING A ADDITION	5	5	18-Mar-13	22-Mar-13				
6690	ROOFING - AE TO AT LINES - BUILDING A ADDITION	10	10	18-Mar-13	29-Mar-13				
6730	CMU BACK-UP @ GIRT STEEL - BLDG. A ADDITION AE TO AT LINE	3	3	19-Mar-13	21-Mar-13				
6650	6" METAL STUD/SEATHING @ A9 LINE AE TO AT - BUILDING A ADDITION	5	5	22-Mar-13	28-Mar-13				
6600	CMU BACK-UP - BUILDING A ADDITION AE TO AT LINES - BUILDING A ADDITION	15	15	25-Mar-13	12-Apr-13				
6610	AIR/VAPOR BARRIER - BUILDING A ADDITION AE TO AT LINES	5	5	15-Apr-13	19-Apr-13				
6620	INSULATION/BRICK VANNER - BUILDING A ADDITION AE TO AT LINES	15	15	22-Apr-13	10-May-13				
6750	INSTALL LOUVERS - AE TO AT LINES - BUILDING A ADDITION	3	3	13-May-13	15-May-13				
6660	6" METAL STUD/SHEATHING @ AT/A22 LINE CURTAINWALL - BUILDING A ADDITION	5	5	13-May-13	17-May-13				

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6640	FRAME SOFFIT @ ROOF LINE - BLDG. A ADDITION AE TO AT LINE	10	10	13-May-13	24-May-13				
6670	WINDOWS/CURTAINWALL - AE TO AT LINES - BUILDING A ADDITION	20	20	13-May-13	07-Jun-13				
6710	METAL PANELS - AE TO AT LINES - BUILDING A ADDITION	15	15	10-Jun-13	28-Jun-13				
<b>AA TO AE LINES</b>									
6780	CMU BACK-UP @ STAIR A4 - BLDG. A ADDITION AA TO AE LINES	7	7	04-Mar-13	12-Mar-13				
6760	6" METAL STUD/SEATHING @ AA & A2 LINE - BUILDING A ADDITION	10	10	04-Mar-13	15-Mar-13				
6800	6" STUD FRAMING/SHEATING @ SKYLIGHT - AA TO AE LINE - BUILDING A ADDITION	4	4	11-Mar-13	14-Mar-13				
6770	CMU BACK-UP A16 TO A29 LINE - BLDG. A ADDITION AA TO AE LINES	12	12	13-Mar-13	28-Mar-13				
6790	ROOF EDGE FASCIA FRAMING/SHEATHING - AA TO AE LINE - BUILDING A ADDITION	10	10	15-Mar-13	28-Mar-13				
6820	6" STUD FRAMING/SHEATHING @ AC LINE CURTAINWALL - BUILDING A ADDITION	10	10	18-Mar-13	29-Mar-13				
6590	GIRT STEEL - AA & A2 LINES - BUILDING A ADDITION	17	17	19-Mar-13	10-Apr-13				
6830	AIR/VAPOR BARRIER - AA TO AE LINES - BUILDING A ADDITION	10	10	22-Mar-13	04-Apr-13				
6810	ROOFING - AA TO AE LINES - BUILDING A ADDITION	10	10	29-Mar-13	11-Apr-13				
6840	INSULATION/BRICK VANNER - AA TO AE LINES - BUILDING A ADDITION	15	15	09-Apr-13	29-Apr-13				
6860	CURTAINWALL/WINDOWS - AA TO AE LINE - BUILDING A ADDITION	25	25	09-Apr-13	13-May-13				
6720	CMU BACK-UP @ GIRT STEEL - AA & A2 LINES - BUILDING A ADDITION	5	5	11-Apr-13	17-Apr-13				
6850	AIR/VAPOR BARRIER @ GIRT STEEL CMU - AA TO AE LINES - BUILDING A ADDITION	3	3	18-Apr-13	22-Apr-13				
6870	FRAME SOFFIT @ ROOF LINE - BLDG. A ADDITION AA TO AE LINES	10	10	14-May-13	27-May-13				
6880	METAL PANELS - AE TO AT LINES - BUILDING A ADDITION	15	15	28-May-13	17-Jun-13				
<b>INTERIOR FITOUT</b>									
<b>1ST FLR AE TO AT LINES</b>									
8080	R.I STORM DRAIN RISERS - BLDG. A AE TO AT 1ST FLR	5	5	19-Mar-13	25-Mar-13				
4760	LAYOUT FLOOR & TOP TRACK - BLDG. A AE TO AT 1ST FLR	2	2	09-Apr-13	10-Apr-13				
4780	R.I. OVERHEAD HVAC DUCT - BLDG. A AE TO AT 1ST FLR	10	10	11-Apr-13	24-Apr-13				
4790	R.I. OVERHEAD SPRINKLER - BLDG. A AE TO AT 1ST FLR	10	10	18-Apr-13	01-May-13				
4840	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AE TO AT 1ST FLR	10	10	18-Apr-13	01-May-13				
4115	R.I. OVERHEAD HVAC PIPING - BLDG. A AE TO AT 1ST FLR	10	10	18-Apr-13	01-May-13				
4800	R.I. OVERHEAD PLUMBING - BLDG. A AE TO AT 1ST FLR	15	15	18-Apr-13	08-May-13				
4235	HANG VAV'S/HVAC EQUIP. - BLDG. A AE TO AT 1ST FLR	10	10	25-Apr-13	08-May-13				
4125	SET DOOR FRAMES - BLDG. A AE TO AT 1ST FLR	5	5	09-May-13	15-May-13				
4245	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AE TO AT 1ST FLR	5	5	09-May-13	15-May-13				
4850	INSULATE DUCT/PIPING - BLDG. A AE TO AT 1ST FLR	10	10	09-May-13	22-May-13				
4820	CMU WALLS - BLDG. A AE TO AT 1ST FLR	10	10	09-May-13	22-May-13				
4830	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AE TO AT 1ST FLR	10	10	09-May-13	22-May-13				
8370	BLOCK FILLER - BLDG. A AE TO AT 1ST FLR	3	3	23-May-13	27-May-13				
4860	STUD FRAME WALLS - BLDG. A AE TO AT 1ST FLR	10	10	23-May-13	05-Jun-13				
4770	R.I. PLUMBING IN WALL - BLDG. A AE TO AT 1ST FLR	7	7	06-Jun-13	14-Jun-13				

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4870	R.I. ELECTRIC IN WALL - BLDG. A AE TO AT 1ST FLR	10	10	06-Jun-13	19-Jun-13																																																
4810	PLUMBING INSPECTION IN WALL - BLDG. A AE TO AT 1ST FLR	1	1	17-Jun-13	17-Jun-13																																																
4880	ELECTRICAL INSPECTION IN WALL - BLDG. A AE TO AT 1ST FLR	1	1	20-Jun-13	20-Jun-13																																																
4890	SHEET ROCK WALLS - BLDG. A AE TO AT 1ST FLR	10	10	21-Jun-13	05-Jul-13																																																
4900	TAPE SHEET ROCK - BLDG. A AE TO AT 1ST FLR	10	10	28-Jun-13	12-Jul-13																																																
4910	FRAME SOFFITS/FLAT CEILINGS - BLDG. A AE TO AT 1ST FLR	15	15	03-Jul-13	24-Jul-13																																																
8380	INTERIOR BRICK VENEER - BLDG. A AE TO AT 1ST FLR	8	8	08-Jul-13	17-Jul-13																																																
4930	R.I. OVERHEAD TELE/DATA - BLDG. A AE TO AT 1ST FLR	10	10	08-Jul-13	19-Jul-13																																																
4940	R.I. OVERHEAD ELEC. CABLE - BLDG. A AE TO AT 1ST FLR	10	10	08-Jul-13	19-Jul-13																																																
4950	PRIME PAINT - BLDG. A AE TO AT 1ST FLR	5	5	15-Jul-13	19-Jul-13																																																
4255	DUCT DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	16-Jul-13	29-Jul-13																																																
4265	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	16-Jul-13	29-Jul-13																																																
4275	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	16-Jul-13	29-Jul-13																																																
4960	CERAMIC TILE TOILETS - BLDG. A AE TO AT 1ST FLR	5	5	22-Jul-13	26-Jul-13																																																
4285	SHEETROCK SOFFITS/CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	23-Jul-13	05-Aug-13																																																
4295	TAPE SOFFITS/CEILINGS - BLDG. A AE TO AT 1ST FLR	10	10	26-Jul-13	08-Aug-13																																																
4980	PLMG FIXTURES - TOILETS - BLDG. A AE TO AT 1ST FLR	5	5	29-Jul-13	02-Aug-13																																																
5000	TOILET ACCESSORIES - BLDG. A AE TO AT 1ST FLR	3	3	05-Aug-13	07-Aug-13																																																
5020	CEILING GRID - BLDG. A AE TO AT 1ST FLR	13	13	07-Aug-13	23-Aug-13																																																
5010	PRIME PAINT @ GYP. SOFFITS - BLDG. A AE TO AT 1ST FLR	5	5	09-Aug-13	15-Aug-13																																																
5080	MILLWORK / CASEWORK - BLDG. A AE TO AT 1ST FLR	10	10	14-Aug-13	27-Aug-13																																																
4990	INSTALL DISPLAY CASE - BLDG. A AE TO AT 1ST FLR	1	1	16-Aug-13	16-Aug-13																																																
4970	INSTALL LOCKERS - BLDG. A AE TO AT 1ST FLR	5	5	16-Aug-13	22-Aug-13																																																
5040	RGD's @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13																																																
5050	LIGHT FIXTURES @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13																																																
5060	SPRINKLER DROPS @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13																																																
6890	ELEC. DEVICES / PLATES - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13																																																
8140	RADIANT PANELS @ CEILING - BLDG. A AE TO AT 1ST FLR	10	10	19-Aug-13	30-Aug-13																																																
5350	INSTALL DOORS / HARDWARE - BLDG. A AE TO AT 1ST FLR	5	5	23-Aug-13	29-Aug-13																																																
4359	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. A AE TO AT 1ST FLR	2	2	03-Sep-13	04-Sep-13																																																
5070	CEILING TILE - BLDG. A AE TO AT 1ST FLR	10	10	03-Sep-13	16-Sep-13																																																
6900	CARPET / RESILIENT - BLDG. A AE TO AT 1ST FLR	10	10	10-Sep-13	23-Sep-13																																																
5440	FINAL PAINT - BLDG. A AE TO AT 1ST FLR	5	5	17-Sep-13	23-Sep-13																																																
6950	TEST & BALANCE FLOOR - BLDG. A AE TO AT 1ST FLR	5	5	17-Sep-13	23-Sep-13																																																
4319	AREA PUNCHLIST FLOOR (RCL) - BLDG. A AE TO AT 1ST FLR	10	10	17-Sep-13	30-Sep-13																																																
<b>1ST FLR AA TO AE LINES</b>																																																					
6920	LAYOUT FLOOR & TOP TRACK - BLDG. A AA TO AE 1ST FLR	2	2	11-Apr-13	12-Apr-13																																																

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7330	R.I. PLUMBING IN WALL - BLDG. A AA TO AE 1ST FLR	10	10	15-Apr-13	26-Apr-13				
8090	R.I. STORM DRAIN RISERS - BLDG. A AA TO AE 1ST FLR	5	5	16-Apr-13	22-Apr-13				
7340	R.I. OVERHEAD HVAC DUCT - BLDG. A AA TO AE 1ST FLR	10	10	25-Apr-13	08-May-13				
7370	PLUMBING INSPECTION IN WALL - BLDG. A AA TO AE 1ST FLR	1	1	29-Apr-13	29-Apr-13				
4405	SET DOOR FRAMES - BLDG. A AA TO AE 1ST FLR	5	5	02-May-13	08-May-13				
7350	R.I. OVERHEAD SPRINKLER - BLDG. A AA TO AE 1ST FLR	10	10	02-May-13	15-May-13				
4395	R.I. OVERHEAD HVAC PIPING - BLDG. A AA TO AE 1ST FLR	10	10	02-May-13	15-May-13				
7360	R.I. OVERHEAD PLUMBING - BLDG. A AA TO AE 1ST FLR	15	15	02-May-13	22-May-13				
7380	CMU WALLS/ELEVATOR SHAFT - BLDG. A AA TO AE 1ST FLR	15	15	02-May-13	22-May-13				
7390	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AA TO AE 1ST FLR	15	15	02-May-13	22-May-13				
8590	INSTALL ACCORDIAN PARTITION SUPPORT STEEL - BLDG. A AA TO AE 1ST FLR	4	4	09-May-13	14-May-13				
4415	HANG VAV'S/HVAC EQUIP. - BLDG. A AA TO AE 1ST FLR	10	10	09-May-13	22-May-13				
7420	STUD FRAME WALLS - BLDG. A AA TO AE 1ST FLR	10	10	14-May-13	27-May-13				
8600	INSTALL ACCORDIAN PARTITION TRACK - BLDG. A AA TO AE 1ST FLR	2	2	15-May-13	16-May-13				
7400	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AA TO AE 1ST FLR	10	10	16-May-13	29-May-13				
4425	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AA TO AE 1ST FLR	5	5	23-May-13	29-May-13				
7410	INSULATE DUCT/PIPING - BLDG. A AA TO AE 1ST FLR	10	10	23-May-13	05-Jun-13				
7430	R.I. ELECTRIC IN WALL - BLDG. A AA TO AE 1ST FLR	10	10	24-May-13	06-Jun-13				
8400	FRAME DRYWALL CEILING @ TOILET ROOM - BLDG. A AA TO AE 1ST FLR	5	5	06-Jun-13	12-Jun-13				
7440	ELECTRICAL INSPECTION IN WALL - BLDG. A AA TO AE 1ST FLR	1	1	07-Jun-13	07-Jun-13				
7450	SHEET ROCK WALLS - BLDG. A AA TO AE 1ST FLR	10	10	10-Jun-13	21-Jun-13				
4595	SPRINKLER DROPS @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 1ST FLR	2	2	13-Jun-13	14-Jun-13				
4605	HVAC DROPS @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 1ST FLR	2	2	13-Jun-13	14-Jun-13				
4585	LIGHTING ROUGH @ TOILET RM GYP. CEILING - BLDG. A AA TO AE 1ST FLR	4	4	13-Jun-13	18-Jun-13				
7460	TAPE SHEET ROCK - BLDG. A AA TO AE 1ST FLR	10	10	17-Jun-13	28-Jun-13				
7160	GYP. SOFFITS @ CLASSROOM - BLDG. A AA TO AE 1ST FLR	10	10	17-Jun-13	28-Jun-13				
4615	GYP./TAPE/SAND TOILET RM CEILING - BLDG. A AA TO AE 1ST FLR	5	5	19-Jun-13	25-Jun-13				
7590	STAIR #3 DRYWALL SOFFIT - BLDG. A A A TO AE 1ST FLR	6	6	24-Jun-13	01-Jul-13				
7490	R.I. OVERHEAD TELE/DATA - BLDG. A AA TO AE 1ST FLR	10	10	24-Jun-13	08-Jul-13				
7500	R.I. OVERHEAD ELEC. MC CABLE - BLDG. A AA TO AE 1ST FLR	10	10	24-Jun-13	08-Jul-13				
8390	INTERIOR BRICK VENEER - BLDG. A AA TO AE 1ST FLR	10	10	24-Jun-13	08-Jul-13				
8410	PRIME PAINT TOILET RM CEILING - BLDG. A AA TO AE 1ST FLR	1	1	26-Jun-13	26-Jun-13				
7510	PRIME PAINT - BLDG. A AA TO AE 1ST FLR	5	5	27-Jun-13	03-Jul-13				
7520	CERAMIC TILE TOILETS - BLDG. A AA TO AE 1ST FLR	5	5	01-Jul-13	08-Jul-13				
7180	INSTALL LINEAR METAL CEILING @ MP ROOM - BLDG. A AA TO AE 1ST FLR	5	5	05-Jul-13	11-Jul-13				
7580	CEILING GRID @ CLASSROOMS - BLDG. A AA TO AE 1ST FLR	10	10	05-Jul-13	18-Jul-13				
7470	FRAME SOFFITS @ CORRIDOR - BLDG. A AA TO AE 1ST FLR	3	3	09-Jul-13	11-Jul-13				

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7030	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - BLDG. A AE TO AT 2ND FLR	15	15	23-May-13	12-Jun-13				
4315	SET DOOR FRAMES - BLDG. A AE TO AT 2ND FLR	5	5	30-May-13	05-Jun-13				
7010	CMU WALLS - BLDG. A AE TO AT 2ND FLR	10	10	30-May-13	12-Jun-13				
7020	R.I. IN-WALL ELECTRIC @ CMU - BLDG. A AE TO AT 2ND FLR	10	10	30-May-13	12-Jun-13				
4335	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. A AE TO AT 2ND FLR	5	5	06-Jun-13	12-Jun-13				
7040	INSULATE DUCT/PIPING - BLDG. A AE TO AT 2ND FLR	10	10	06-Jun-13	19-Jun-13				
7050	STUD FRAME WALLS - BLDG. A AE TO AT 2ND FLR	10	10	13-Jun-13	26-Jun-13				
7060	R.I. ELECTRIC IN WALL - BLDG. A AE TO AT 2ND FLR	10	10	27-Jun-13	11-Jul-13				
6960	R.I. PLUMBING IN WALL - BLDG. A AE TO AT 2ND FLR	10	10	27-Jun-13	11-Jul-13				
7000	PLUMBING INSPECTION IN WALL - BLDG. A AE TO AT 2ND FLR	1	1	12-Jul-13	12-Jul-13				
7070	ELECTRICAL INSPECTION IN WALL - BLDG. A AE TO AT 2ND FLR	1	1	12-Jul-13	12-Jul-13				
7080	SHEET ROCK WALLS - BLDG. A AE TO AT 2ND FLR	10	10	15-Jul-13	26-Jul-13				
7090	TAPE SHEET ROCK - BLDG. A AE TO AT 2ND FLR	10	10	18-Jul-13	31-Jul-13				
7100	FRAME SOFFITS/FLAT CEILINGS - BLDG. A AE TO AT 2ND FLR	8	8	24-Jul-13	02-Aug-13				
7120	R.I. OVERHEAD TELE/DATA - BLDG. A AE TO AT 2ND FLR	10	10	29-Jul-13	09-Aug-13				
7130	R.I. OVERHEAD ELEC. CABLE - BLDG. A AE TO AT 2ND FLR	10	10	29-Jul-13	09-Aug-13				
8430	INTERIOR BRICK VENEER - BLDG. A AE TO AT 2ND FLR	10	10	29-Jul-13	09-Aug-13				
7140	PRIME PAINT - BLDG. A AE TO AT 2ND FLR	5	5	01-Aug-13	07-Aug-13				
4345	DUCT DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 2ND FLR	5	5	05-Aug-13	09-Aug-13				
4355	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. A AE TO AT 2ND FLR	5	5	05-Aug-13	09-Aug-13				
4365	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. A AE TO AT 2ND FLR	5	5	05-Aug-13	09-Aug-13				
8450	FRAME CEILING CORR A201F - BLDG. A AE TO AT 2ND FLR	2	2	08-Aug-13	09-Aug-13				
7150	CERAMIC TILE TOILETS - BLDG. A AE TO AT 2ND FLR	5	5	08-Aug-13	14-Aug-13				
4435	DUCT DROPS @ CORR A201F CEILING - BLDG. A AE TO AT 2ND FLR	1	1	12-Aug-13	12-Aug-13				
4635	SPRINKLER DROPS @ CORR A201F CEILING - BLDG. A AE TO AT 2ND FLR	1	1	12-Aug-13	12-Aug-13				
4625	LIGHTING ROUGH @ CORR A201F CEILING - BLDG. A AE TO AT 2ND FLR	2	2	12-Aug-13	13-Aug-13				
4375	SHEETROCK SOFFITS/CEILINGS - BLDG. A AE TO AT 2ND FLR	8	8	12-Aug-13	21-Aug-13				
8440	INSTALL GYP SOFFIT @ A14/A18 LINES - BLDG. A AE TO AT 2ND FLR	10	10	12-Aug-13	23-Aug-13				
4645	GYP./TAPE & FINISHC CEILING CORR A201F - BLDG. A AE TO AT 2ND FLR	4	4	14-Aug-13	19-Aug-13				
4385	TAPE SOFFITS/CEILINGS - BLDG. A AE TO AT 2ND FLR	8	8	14-Aug-13	23-Aug-13				
7170	PLMG FIXTURES - TOILETS - BLDG. A AE TO AT 2ND FLR	5	5	15-Aug-13	21-Aug-13				
7190	TOILET ACCESSORIES - BLDG. A AE TO AT 2ND FLR	3	3	22-Aug-13	26-Aug-13				
7200	PRIME PAINT @ GYP. SOFFITS - BLDG. A AE TO AT 2ND FLR	5	5	26-Aug-13	30-Aug-13				
7210	CEILING GRID - BLDG. A AE TO AT 2ND FLR	10	10	26-Aug-13	09-Sep-13				
8460	INSTALL CHANNEL WALL GLASS SYSTEM - BLDG. A AE TO AT 2ND FLR	8	8	03-Sep-13	12-Sep-13				
7230	RGD's @ CEILING - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13				
7240	LIGHT FIXTURES @ CEILING - BLDG. A AE TO AT 2ND FLR	10	10	03-Sep-13	16-Sep-13				

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12070	PLUMBING FIXTURES @ LAB CASEWORK - BLDG. A AA TO AE 2ND FLR	8	8	15-Oct-13	24-Oct-13				PLUMBING FIXTURES
4389	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. A AA TO AE 2ND FLR	3	3	17-Oct-13	21-Oct-13				INSTALL MARKERBOA
8030	FINAL PAINT - BLDG. A AA TO AE 2ND FLR	5	5	17-Oct-13	23-Oct-13				FINAL PAINT - BLDG. A
8060	TEST & BALANCE FLOOR - BLDG. A AA TO AE 2ND FLR	5	5	17-Oct-13	23-Oct-13				TEST & BALANCE FLO
4349	AREA PUNCHLIST FLOOR (RCL) - BLDG. A AA TO AE 2ND FLR	10	10	25-Oct-13	07-Nov-13				AREA PUNCHLIST FL
<b>BUILDING B</b>									
<b>ANCILLARY WORK</b>									
6480	ABATE PCB'S/WINDOW REMOVAL/DEMOLITION ALONG XB1 LINE	10	10	25-Jun-12	09-Jul-12				ABATE PCB'S/WINDOW REMOVAL/DEM
8640	LEAD PAINT ABATEMENT ALONG XB1 LINE	10	10	25-Jun-12	09-Jul-12				LEAD PAINT ABATEMENT ALONG XB1
9290	TEMPORARY PROTECTION @ WINDOW INFILLS	5	5	10-Jul-12	16-Jul-12				TEMPORARY PROTECTION @ WINDO
6570	NEW STEEL BEAMS IN EXISTING BUILDING B ALONG XB1 LINE	20	20	10-Jul-12	06-Aug-12				NEW STEEL BEAMS IN EXISTING BUI
6560	SPRAY FIREPROFFING NEW STEEL/EXISTING DECK ALONG XB1 LINE	5	5	07-Aug-12	13-Aug-12				SPRAY FIREPROFFING NEW STEEL/
6540	4" SOLID CMU / 8" CMU INFIL @ XB1 LINE	10	10	14-Aug-12	27-Aug-12				4" SOLID CMU / 8" CMU INFIL @ XB1
<b>SITWORK/FOUNDATIONS/STRUCTURE</b>									
5630	PAD PREP/FOUNDATION EXCAVATION - BUILDING B ADDITION	5	5	18-Oct-12	24-Oct-12				PAD PREP/FOUNDATION EXCAVA
5640	FOUNDATIONS - BUILDING B ADDITION BA TO BD LINES	40	40	25-Oct-12	20-Dec-12				FOUNDATIONS - BUILDING B AD
5690	UNDERSLAB PLUMBING - BUILDING B ADDITION	12	12	21-Dec-12	09-Jan-13				UNDERSLAB PLUMBING - BUILD
5660	6" CRUSHED STONE - BUILDING B ADDITION	4	4	10-Jan-13	15-Jan-13				6" CRUSHED STONE - BUILDING
5670	SOG VAPOR BARRIER - BUILDING B ADDITION	4	4	16-Jan-13	21-Jan-13				SOG VAPOR BARRIER - BUILDING
5740	FORM ISOLATION JOINT/DIAMONDS @ COLUMNS - BUILDING B ADDITION	5	5	22-Jan-13	28-Jan-13				FORM ISOLATION JOINT/DIAMOND
5680	SOG MESH/REINFORCING - BUILDING B ADDITION	4	4	25-Jan-13	30-Jan-13				SOG MESH/REINFORCING - BU
5700	SOG CONCRETE PLACEMENT - BUILDING B ADDITION	1	1	31-Jan-13	31-Jan-13				SOG CONCRETE PLACEMENT
5710	SAWCUT SOG - BUILDING B ADDITION	2	2	01-Feb-13	04-Feb-13				SAWCUT SOG - BUILDING B AD
5650	ERECT STRUCTURAL STEEL - BUILDING B ADDITION	10	10	05-Feb-13	18-Feb-13				ERECT STRUCTURAL STEEL -
5730	DETAILING/DECKING STRUCTURAL STEEL - BUILDING B ADDITION	25	25	13-Feb-13	19-Mar-13				DETAILING/DECKING STRUCT
5760	SHEAR STUDS - BUILDING B ADDITION	5	5	20-Mar-13	26-Mar-13				SHEAR STUDS - BUILDING B
5770	GROUT BASE PLATES - BUILDING B ADDITION	5	5	20-Mar-13	26-Mar-13				GROUT BASE PLATES - BUILD
5790	MECH. PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13				MECH. PIPE SLEEVES SOMD
5800	PLUMBING PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13				PLUMBING PIPE SLEEVES SC
5810	SPRINKLER PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13				SPRINKLER PIPE SLEEVES S
5820	ELEC. PIPE SLEEVES SOMD - BUILDING B ADDITION	2	2	27-Mar-13	28-Mar-13				ELEC. PIPE SLEEVES SOMD
5780	SOMD MESH/REINFORCING - BUILDING B ADDITION	4	4	29-Mar-13	03-Apr-13				SOMD MESH/REINFORCING
5830	2ND LVL SOMD CONCRETE PLACEMENT - BUILDING B ADDITION	1	1	04-Apr-13	04-Apr-13				2ND LVL SOMD CONCRETE P
5750	PLACE CONCRETE @ DIAMONDS - BUILDING B ADDITION	5	5	05-Apr-13	11-Apr-13				PLACE CONCRETE @ DIAMOND
8210	SPRAY FIREPROOFING - BUILDING B ADDITION	5	5	05-Apr-13	11-Apr-13				SPRAY FIREPROOFING - BUI
8180	INSTALL STAIR B - BUILDING B ADDITION	7	7	05-Apr-13	15-Apr-13				INSTALL STAIR B - BUILDING
8250	INSTALL ELEVATOR	25	25	12-Aug-13	16-Sep-13				INSTALL ELEVATOR

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<b>EXTERIOR ENCLOSURE</b>									
8190	SKYLIGHT FRAMING/SHEATHING - BUILDING B ADDITION	5	5	20-Mar-13	26-Mar-13				
6440	ERECT SCAFFOLD - BUILDIG B ADDITION	10	10	20-Mar-13	02-Apr-13				
6490	8' CMU WALL @ B6 LINE	10	10	20-Mar-13	02-Apr-13				
6420	CMU BACK-UP - BUILDING B ADDITION	20	20	25-Mar-13	19-Apr-13				
6410	ROOFING - BUILDING B ADDITION	10	10	27-Mar-13	09-Apr-13				
8200	2 1/2" MTL STUD/EXTR. SHEATHING @ BEAM INFILLS - BUILDING B ADDITION	10	10	15-Apr-13	26-Apr-13				
6430	AIR/VAPOR BARRIER - BUILDING B ADDITION	5	5	29-Apr-13	03-May-13				
6450	INSULATION/BRICK VANNER - BUILDING B ADDITION	25	25	01-May-13	04-Jun-13				
6460	WINDOWS - BUILDING B ADDITION	20	20	29-May-13	25-Jun-13				
6470	INSTALL OVERHEAD DOORS - BUILDING B ADDITION	6	6	05-Jun-13	12-Jun-13				
<b>INTERIOR FITOUT</b>									
<b>1ST FLOOR</b>									
4000	LAYOUT FLOOR & TOP TRACK - BLDG. B 1ST FLR	3	3	05-Apr-13	09-Apr-13				
4070	R.I. PLUMBING IN WALL - BLDG. B 1ST FLR	5	5	09-Apr-13	15-Apr-13				
4010	INITIAL OH R.I. HVAC DUCT - BLDG. B 1ST FLR	10	10	09-Apr-13	22-Apr-13				
8110	R.I. STORM DRAIN RISERS - BLDG. B 1ST FLR	5	5	12-Apr-13	18-Apr-13				
4030	INITIAL OH R.I. ELECT. CONDUIT/RACEWAY - BLDG. B 1ST FLR	10	10	12-Apr-13	25-Apr-13				
4035	INITIAL OH R.I. HVAC PIPING - BLDG. B 1ST FLR	10	10	12-Apr-13	25-Apr-13				
4080	PLUMBING INSPECTION IN WALL - BLDG. B 1ST FLR	1	1	16-Apr-13	16-Apr-13				
4020	INITIAL OH R.I. SPRINKLER - BLDG. B 1ST FLR	10	10	18-Apr-13	01-May-13				
4350	INITIAL OH R.I. PLUMBING - BLDG. B 1ST FLR	10	10	18-Apr-13	01-May-13				
4060	INITIAL DUCT/PIPING INSULATION - BLDG. B 1ST FLR	5	5	26-Apr-13	02-May-13				
4055	SET DOOR FRAMES - BLDG. B 1ST FLR	5	5	02-May-13	08-May-13				
4360	CMU WALLS - BLDG. B 1ST FLR	20	20	02-May-13	29-May-13				
4370	R.I. IN-WALL ELECTRIC @ CMU - BLDG. B 1ST FLR	20	20	02-May-13	29-May-13				
4110	BLOCK FILLER/PRIME PAINT - BLDG. B 1ST FLR	5	5	28-May-13	03-Jun-13				
4050	DRYWALL CEILINGS @ B112/B102 - BUILDING B ADDITION	15	15	30-May-13	19-Jun-13				
4330	R.I. OVERHEAD TELE/DATA - BLDG. B 1ST FLR	15	15	06-Jun-13	26-Jun-13				
4340	R.I. OVERHEAD ELEC. CABLE - BLDG. B 1ST FLR	15	15	06-Jun-13	26-Jun-13				
4250	FRAME SOFFITS/FLAT CEILINGS - BLDG. B 1ST FLR	5	5	13-Jun-13	19-Jun-13				
4135	DUCT DROPS @ GYP. CEILINGS - BLDG. B 1ST FLR	3	3	20-Jun-13	24-Jun-13				
4155	SPRINKLER DROPS @ GYP. CEILINGS - BLDG. B 1ST FLR	3	3	20-Jun-13	24-Jun-13				
4145	LIGHTING ROUGH @ GYP. CEILINGS - BLDG. B 1ST FLR	4	4	20-Jun-13	25-Jun-13				
4045	HANG VAV'S/HVAC EQUIP. - BLDG. B 1ST FLR	5	5	20-Jun-13	26-Jun-13				
4090	COMPLETE OH R.I. HVAC DUCT - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13				
4300	COMPLETE OH R.I. SPRINKLER - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13				

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4100	COMPLETE OH R.I. ELECT. CONDUIT/RACEWAY - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13				COMPLETE OH R.I. ELECT
4575	COMPLETE OH R.I. HVAC PIPING - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13				COMPLETE OH R.I. HVAC
8220	COMPLETE OH R.I. PLUMBING - BLDG. B 1ST FLR	10	10	20-Jun-13	03-Jul-13				COMPLETE OH R.I. PLUMB
4165	SHEETROCK SOFFITS/CEILINGS - BLDG. B 1ST FLR	5	5	26-Jun-13	02-Jul-13				SHEETROCK SOFFITS/CE
4065	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - BLDG. B 1ST FLR	5	5	27-Jun-13	03-Jul-13				TIE-IN HVAC PIPING AT VA
4040	INSULATE DUCT/PIPING - BLDG. B 1ST FLR	10	10	27-Jun-13	11-Jul-13				INSULATE DUCT/PIPING -
4175	TAPE SOFFITS/CEILINGS - BLDG. B 1ST FLR	5	5	01-Jul-13	08-Jul-13				TAPE SOFFITS/CEILINGS
4290	PRIME PAINT @ GYP. SOFFITS/CEILINGS - BLDG. B 1ST FLR	5	5	09-Jul-13	15-Jul-13				PRIME PAINT @ GYP. SO
4310	PAINT DRYWALL CEILING / EXPOSED OVERHEAD MEP @ B112/B102 - BLDG. B ADD...	5	5	12-Jul-13	18-Jul-13				PAINT DRYWALL CEILING
4120	CEILING GRID - BLDG. B 1ST FLR	5	5	16-Jul-13	22-Jul-13				CEILING GRID - BLDG. B
4230	CERAMIC TILE TOILETS - BLDG. B 1ST FLR	5	5	16-Jul-13	22-Jul-13				CERAMIC TILE TOILETS -
8240	INSTALL LOCKERS - BLDG. B 1ST FLR	5	5	16-Jul-13	22-Jul-13				INSTALL LOCKERS - BLD
4190	MILLWORK / CASEWORK - BLDG. B 1ST FLR	10	10	16-Jul-13	29-Jul-13				MILLWORK / CASEWORK
8230	LIGHT FIXTURES @ B112/B102 - BLDG. B 1ST FLR	7	7	19-Jul-13	29-Jul-13				LIGHT FIXTURES @ B112
4130	RGD's @ CEILING - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13				RGD's @ CEILING - BLDG
4140	LIGHT FIXTURES @ CEILING GRID - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13				LIGHT FIXTURES @ CEIL
4150	SPRINKLER DROPS @ CEILING - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13				SPRINKLER DROPS @ C
4240	PLMG FIXTURES - TOILETS - BLDG. B 1ST FLR	5	5	23-Jul-13	29-Jul-13				PLMG FIXTURES - TOILE
4200	ELEC. DEVICES / PLATES - BLDG. B 1ST FLR	10	10	23-Jul-13	05-Aug-13				ELEC. DEVICES / PLATES
4210	CARPET / RESILIENT - BLDG. B 1ST FLR	10	10	23-Jul-13	05-Aug-13				CARPET / RESILIENT - B
4280	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. B 1ST FLR	3	3	30-Jul-13	01-Aug-13				INSTALL MARKERBOARD
4160	CEILING TILE - BLDG. B 1ST FLR	5	5	30-Jul-13	05-Aug-13				CEILING TILE - BLDG. B
4170	INSTALL DOORS / HARDWARE - BLDG. B 1ST FLR	5	5	30-Jul-13	05-Aug-13				INSTALL DOORS / HARD
4260	TOILET PARTITIONS - BLDG. B 1ST FLR	5	5	30-Jul-13	05-Aug-13				TOILET PARTITIONS - BL
4270	TOILET ACCESSORIES - BLDG. B 1ST FLR	3	3	06-Aug-13	08-Aug-13				TOILET ACCESSORIES -
4180	FINAL PAINT - BLDG. B 1ST FLR	5	5	06-Aug-13	12-Aug-13				FINAL PAINT - BLDG. B
4220	TEST & BALANCE FLOOR - BLDG. B 1ST FLR	5	5	06-Aug-13	12-Aug-13				TEST & BALANCE FLOOR
4299	AREA PUNCHLIST FLOOR (RCL) - BLDG. B 1ST FLR	10	10	06-Aug-13	19-Aug-13				AREA PUNCHLIST FLOOR
<b>2ND FLOOR</b>									
8120	R.I OVERHEAD STORM DRAIN PIPING - BLDG. B 2ND FLR	10	10	05-Apr-13	18-Apr-13				R.I OVERHEAD STORM DRA
4380	LAYOUT FLOOR & TOP TRACK - BLDG. B 2ND FLR	3	3	10-Apr-13	12-Apr-13				LAYOUT FLOOR & TOP TRAC
4390	R.I. PLUMBING IN WALL - BLDG. B 2ND FLR	10	10	16-Apr-13	29-Apr-13				R.I. PLUMBING IN WALL - B
4400	R.I. OVERHEAD HVAC DUCT - BLDG. B 2ND FLR	15	15	23-Apr-13	13-May-13				R.I. OVERHEAD HVAC DUCT
4430	PLUMBING INSPECTION IN WALL - BLDG. B 2ND FLR	1	1	30-Apr-13	30-Apr-13				PLUMBING INSPECTION IN
4095	HANG VAV'S/HVAC EQUIP. - BLDG. B 2ND FLR	10	10	30-Apr-13	13-May-13				HANG VAV'S/HVAC EQUIP. -
4420	R.I. OVERHEAD PLUMBING - BLDG. B 2ND FLR	10	10	30-Apr-13	13-May-13				R.I. OVERHEAD PLUMBING
4410	R.I. OVERHEAD SPRINKLER - BLDG. B 2ND FLR	15	15	30-Apr-13	20-May-13				R.I. OVERHEAD SPRINKLER

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Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	2012	2013	2014	2015
8270	INSTALL MARKERBOARDS/TACKBOARDS - BLDG. B 2ND FLR	5	5	24-Sep-13	30-Sep-13				INSTALL MARKERBOA
4740	CARPET / RESILIENT - BLDG. B 2ND FLR	15	15	24-Sep-13	14-Oct-13				CARPET / RESILIENT -
4620	TOILET ACCESSORIES - BLDG. B 2ND FLR	3	3	25-Sep-13	27-Sep-13				TOILET ACCESSORIES
4720	FINAL PAINT - BLDG. B 2ND FLR	10	10	01-Oct-13	14-Oct-13				FINAL PAINT - BLDG. B
4750	TEST & BALANCE FLOOR - BLDG. B 2ND FLR	5	5	08-Oct-13	14-Oct-13				TEST & BALANCE FLO
4309	AREA PUNCHLIST FLOOR (RCL) - BLDG. B 2ND FLR	10	10	08-Oct-13	21-Oct-13				AREA PUNCHLIST FLO
<b>ALL AREAS</b>									
12100	INSTALL SIGNAGE - BLDG. A AND B ADDITIONS	10	10	01-Oct-13	14-Oct-13				INSTALL SIGNAGE - BI
5600	PHASE 1 - NEW ADDITION FINAL PUNCHLIST/COMMISIONING	19	19	08-Nov-13	05-Dec-13				PHASE 1 - NEW ADD
5720	PHASE 1 - NEW ADDITIONS TCO	0	0		05-Dec-13				PHASE 1 - NEW ADD
5500	PHASE 1 - MOVE-IN/SERVICE GARAGE & HAIRDRESSER RELOCATIONS	6	6	23-Dec-13	31-Dec-13				PHASE 1 - MOVE-IN
5930	PHASE 1 - OWNER MOVE-IN ADDITIONS	6	6	23-Dec-13*	31-Dec-13				PHASE 1 - OWNER I
<b>PHASE 2</b>									
<b>PHASE 2 PARKING LOT</b>									
11820	COMPLETE DRAINAGE PIPING/STRUCTURES - PHASE 2 SITEWORK	10	10	25-Jul-13	07-Aug-13				COMPLETE DRAINAGE P
11830	SITE LIGHTING CONDUIT - PHASE 2 SITEWORK	5	5	01-Aug-13	07-Aug-13				SITE LIGHTING CONDUIT
11840	ROUGH GRADE SITE - PHASE 2 PARKING LOT/SITEWORK	10	10	08-Aug-13	21-Aug-13				ROUGH GRADE SITE - P
11850	C.I.P. INTEGRAL WALK/CURBS - PHASE 2 PARKING LOT/SITEWORK	20	20	22-Aug-13	19-Sep-13				C.I.P. INTEGRAL WALK/
11800	SEAT WALL FOUNDATIONS - PHASE 2 SITEWORK	8	8	03-Sep-13	12-Sep-13				SEAT WALL FOUNDATIO
11810	SEAT WALL BRICK/SLATE CAP - PHASE 2 SITEWORK	5	5	13-Sep-13	19-Sep-13				SEAT WALL BRICK/SLA
11880	BALANCE OF SIDEWALKS - PHASE 2 PARKING LOT	15	15	20-Sep-13	10-Oct-13				BALANCE OF SIDEWAL
11860	BITUMINOUS PAVING - PHASE 2 PARKING LOT	4	4	04-Oct-13	09-Oct-13				BITUMINOUS PAVING -
11870	BITUMINOUS CURBING - PHASE 2 PARKING LOT	1	1	10-Oct-13	10-Oct-13				BITUMINOUS CURBING
11890	SET SITE LIGHTING POLES - PHASE 2 PARKING LOT	5	5	11-Oct-13	17-Oct-13				SET SITE LIGHTING PO
11900	SPREAD LOAM - PHASE 2 PARKING LOT	5	5	11-Oct-13	17-Oct-13				SPREAD LOAM - PHAS
11910	PLANTINGS/LANDSCAPE - PHASE 2 PARKING LOT	15	15	18-Oct-13	07-Nov-13				PLANTINGS/LANDSCA
<b>PHASE 2 SHOP WING RENOVATIONS</b>									
<b>EXTERIOR WALL</b>									
9920	INSTALL ROOF FRAMES - STRUCTURAL STEEL - PHASE 2 RENO	3	3	15-Jan-13	17-Jan-13				INSTALL ROOF FRAMES - STRU
9710	REMOVE ROOFING - PHASE 2 RENO	5	5	15-Jan-13	21-Jan-13				REMOVE ROOFING - PHASE 2 F
9730	INSTALL MTL ROOF DECKING @ EDGE OF ROOF - PHASE 2 RENO	5	5	22-Jan-13	28-Jan-13				INSTALL MTL ROOF DECKING @
9680	CMU BACK-UP/BRICK VENEER - PHASE 2 RENO	10	10	28-Jan-13	08-Feb-13				CMU BACK-UP/BRICK VENEER
9720	METAL STUD FRAMING AT PARAPET - PHASE 2 RENO	8	8	29-Jan-13	07-Feb-13				METAL STUD FRAMING AT PAR
9690	ALUM. FRAMED STOREFRONT/WINDOWS - PHASE 2 RENO	15	15	04-Feb-13	22-Feb-13				ALUM. FRAMED STOREFRONT
9800	SET RTU CURBS - PHASE 2 RENO	4	4	20-Feb-13	25-Feb-13				SET RTU CURBS - PHASE 2 RE
9740	METAL FASCIA PANELS - PHASE 2 RENO	10	10	25-Feb-13	08-Mar-13				METAL FASCIA PANELS - PHA

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Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	2012												2013												2014												2015											
9750	NEW ROOF - PHASE 2 RENO	5	5	26-Feb-13	04-Mar-13													NEW ROOF - PHASE 2 RENO																																			
<b>INTERIOR FIT-OUT</b>																																																					
9520	OWNER VACATE SPACE - PHASE 2 RENO	5	5	21-Dec-12	28-Dec-12													OWNER VACATE SPACE - PHAS																																			
9530	ABATEMENT / DEMOLITION - PHASE 2 RENO	10	10	31-Dec-12	14-Jan-13													ABATEMENT / DEMOLITION - PH																																			
9540	SAWCUT & REMOVE SLAB ON GRADE - PHASE 2 RENO	5	5	15-Jan-13	21-Jan-13													SAWCUT & REMOVE SLAB ON G																																			
9770	MASS EXCAVATE - MEZZANINE FOUNDATIONS - PHASE 2 RENO	4	4	22-Jan-13	25-Jan-13													MASS EXCAVATE - MEZZANINE																																			
9780	EXCAVATE FOR SEWAGE EJECTOR - PHASE 2 RENO	1	1	25-Jan-13	25-Jan-13													EXCAVATE FOR SEWAGE EJECT																																			
9790	PLACE SEWAGE EJECTOR PAD - PHASE 2 RENO	2	2	28-Jan-13	29-Jan-13													PLACE SEWAGE EJECTOR PAD																																			
9830	SET SEWAGE EJECTOR - PHASE 2 RENO	1	1	30-Jan-13	30-Jan-13													SET SEWAGE EJECTOR - PHAS																																			
9840	BACKFIL SEWAGE EJECTOR - PHASE 2 RENO	1	1	31-Jan-13	31-Jan-13													BACKFIL SEWAGE EJECTOR - I																																			
9860	MEZZANINE FOUNDATIONS - PHASE 2 RENO	10	10	01-Feb-13	14-Feb-13													MEZZANINE FOUNDATIONS - P																																			
9870	BACKFILL MEZZANINE FOUNDATIONS - PHASE 2 RENO	3	3	15-Feb-13	19-Feb-13													BACKFILL MEZZANINE FOUND																																			
9850	U/SLAB PLUMBING @ PIT - PHASE 2 RENO	2	2	20-Feb-13	21-Feb-13													U/SLAB PLUMBING @ PIT - PH																																			
9890	U/SLAB PLUMBING - PHASE 2 RENO	5	5	20-Feb-13	26-Feb-13													U/SLAB PLUMBING - PHASE 2																																			
9760	R.I. OVERHEAD STORM DRAINS - PHASE 2 RENO	4	4	25-Feb-13	28-Feb-13													R.I. OVERHEAD STORM DRAIN																																			
9900	BACKFILL PLUMBING/SLAB & PREP F/SLAB (VAPOR BARRIER) - PHASE 2 RENO	3	3	27-Feb-13	01-Mar-13													BACKFILL PLUMBING/SLAB &																																			
9880	PIT SLAB - PHASE 2 RENO	2	2	04-Mar-13	05-Mar-13													PIT SLAB - PHASE 2 RENO																																			
9910	SLAB ON GRADE RESTORATION / PLACEMENT - PHASE 2 RENO	2	2	04-Mar-13	05-Mar-13													SLAB ON GRADE RESTORATC																																			
9810	R.I. IN-WALL PLUMBING - PHASE 2 RENO	5	5	06-Mar-13	12-Mar-13													R.I. IN-WALL PLUMBING - PHA																																			
9930	R.I. IN-WALL FUEL BREECHING @ PIT - PHASE 2 RENO	5	5	06-Mar-13	12-Mar-13													R.I. IN-WALL FUEL BREECHIN																																			
4805	DOOR FRAMES - PHASE 2 RENO	2	2	11-Mar-13	12-Mar-13													DOOR FRAMES - PHASE 2 RE																																			
9320	INTERIOR CMU WALLS - PHASE 2 RENO	15	15	13-Mar-13	02-Apr-13													INTERIOR CMU WALLS - PHA																																			
9330	PRIME PAINT - PHASE 2 RENO	3	3	03-Apr-13	05-Apr-13													PRIME PAINT - PHASE 2 REN																																			
9550	MEZZANINE FRAMING/SHEATHING - RENO PHASE 2	5	5	03-Apr-13	09-Apr-13													MEZZANINE FRAMING/SHEA																																			
9470	FRAME SOFFITS/FLAT CEILING - PHASE 2 RENO	3	3	08-Apr-13	10-Apr-13													FRAME SOFFITS/FLAT CEILM																																			
4920	R.I. OVERHEAD HVAC DUCT - PHASE 2 RENO	5	5	08-Apr-13	12-Apr-13													R.I. OVERHEAD HVAC DUCT																																			
5430	R.I. OVERHEAD SPRINKLER - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13													R.I. OVERHEAD SPRINKLER																																			
9300	R.I. OVERHEAD ELECTRICAL - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13													R.I. OVERHEAD ELECTRICAL																																			
4785	R.I. OVERHEAD HVAC PIPING - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13													R.I. OVERHEAD HVAC PIPIN																																			
4795	HANG VAV'S/HVAC EQUIP. - PHASE 2 RENO	5	5	15-Apr-13	19-Apr-13													HANG VAV'S/HVAC EQUIP. -																																			
4855	SHEETROCK SOFFITS/CEILINGS - PHASE 2 RENO	3	3	18-Apr-13	22-Apr-13													SHEETROCK SOFFITS/CEILI																																			
4815	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - PHASE 2 RENO	2	2	22-Apr-13	23-Apr-13													TIE-IN HVAC PIPING AT VAV																																			
4865	TAPE SOFFITS/CEILINGS - PHASE 2 RENO	3	3	22-Apr-13	24-Apr-13													TAPE SOFFITS/CEILINGS - P																																			
9510	PRIME PAINT @ GYP. SOFFITS - PHASE 2 RENO	1	1	25-Apr-13	25-Apr-13													PRIME PAINT @ GYP. SOFFI																																			
9310	INSULATE DUCT/PIPING - PHASE 2 RENO	5	5	29-Apr-13	03-May-13													INSULATE DUCT/PIPING - PH																																			
9370	SPRINKLER DROPS @ GRID - PHASE 2 RENO	4	4	02-May-13	07-May-13													SPRINKLER DROPS @ GRID																																			
9340	CEILING GRID - PHASE 2 RENO	2	2	06-May-13	07-May-13													CEILING GRID - PHASE 2 RE																																			

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6020	NEW FOUNDATIONS @ EAST SIDE 2 STORY WING PH3	15	15	17-Feb-14	07-Mar-14				NEW FOUNDATIO
6090	SPRAY FIREPROOFING 1ST FLR - 2 STORY WING RENO PH3	4	4	27-Feb-14	04-Mar-14				SPRAY FIREPROO
6050	BACKFILL FOUNDATIONS @ EAST SIDE 2 STORY WING PH3	5	5	05-Mar-14	11-Mar-14				BACKFILL FOUND
6010	STEEL GIRT SYSTEM @ WEST SIDE KNEE WALL 2 STORY WING PH3	15	15	13-Mar-14	02-Apr-14				STEEL GIRT SYS
6060	STRUCUTRAL STEEL FRAMING @ 2 STORY WING PH3	20	20	03-Apr-14	30-Apr-14				STRUCUTRAL S
<b>EXTERIOR WALL</b>									
5960	STRIP ROOFING @ ROOF EDGE - 2 STORY WING RENO PH3	5	5	13-Feb-14	19-Feb-14				STRIP ROOFING @
6260	PARAPET FRAMING/SHEATHING - 2 STORY WING RENO PH3	10	10	20-Feb-14	05-Mar-14				PARAPET FRAMIN
6320	RE-ROOFING - 2 STORY WING RENO PH3	10	10	06-Mar-14	19-Mar-14				RE-ROOFING - 2
6250	CMU BACK-UP EXTR. WALL - 2 STORY WING RENO PH3	20	20	20-Mar-14	16-Apr-14				CMU BACK-UP E
6270	VAPOR BARRIER/BRICK VENEER - 2 STORY WING RENO PH3	20	20	02-Apr-14	29-Apr-14				VAPOR BARRIE
6280	WINDOWS/CURTAINWALL - 2 STORY WING RENO PH3	25	25	16-Apr-14	20-May-14				WINDOWS/CUR
6300	FRAME BEAM ENCLOSURES @ SUNSCREEN - 2 STORY WING RENO PH3	10	10	21-May-14	03-Jun-14				FRAME BEAM
6290	METAL PANELS - 2 STORY WING RENO PH3	5	5	04-Jun-14	10-Jun-14				METAL PANEL
6310	PERFORATED ALUM. SUNSHADE - 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14				PERFORATED
<b>INTERIOR FIT-OUT</b>									
<b>2ND FLOOR</b>									
8350	LAYOUT FLOOR & TOP TRACK - 2ND FLR 2 STORY WING RENO PH3	2	2	13-Feb-14	14-Feb-14				LAYOUT FLOOR &
8320	R.I OVERHEAD STORM DRAIN PIPING - 2ND FLR 2 STORY WING RENO PH3	10	10	13-Feb-14	26-Feb-14				R.I OVERHEAD ST
8360	R.I. OVERHEAD HVAC DUCT - 2ND FLR 2 STORY WING RENO PH3	10	10	17-Feb-14	28-Feb-14				R.I. OVERHEAD H
10370	R.I. PLUMBING IN WALL - 2ND FLR 2 STORY WING RENO PH3	10	10	17-Feb-14	28-Feb-14				R.I. PLUMBING IN
10090	R.I. OVERHEAD SPRINKLER - 2ND FLR 2 STORY WING RENO PH3	10	10	24-Feb-14	07-Mar-14				R.I. OVERHEAD S
4935	R.I. OVERHEAD HVAC PIPING - 2ND FLR 2 STORY WING RENO PH3	10	10	24-Feb-14	07-Mar-14				R.I. OVERHEAD H
10100	R.I. OVERHEAD PLUMBING - 2ND FLR 2 STORY WING RENO PH3	10	10	24-Feb-14	07-Mar-14				R.I. OVERHEAD P
10110	R.I. OVERHEAD ELECT. CONDUIT/RACEWAY - 2ND FLR 2 STORY WING RENO PH3	15	15	24-Feb-14	14-Mar-14				R.I. OVERHEAD E
6220	AHU HOUKEEPING PADS - 2ND FLR 2 STORY CLASSROOM WING PH3	4	4	27-Feb-14	04-Mar-14				AHU HOUKEEPI
10380	PLUMBING INSPECTION IN WALL - 2ND FLR 2 STORY WING RENO PH3	1	1	03-Mar-14	03-Mar-14				PLUMBING INSPE
4945	HANG VAV'S/HVAC EQUIP. - 2ND FLR 2 STORY WING RENO PH3	5	5	03-Mar-14	07-Mar-14				HANG VAV'S/HVA
4955	SET DOOR FRAMES - 2ND FLR 2 STORY WING RENO PH3	5	5	03-Mar-14	07-Mar-14				SET DOOR FRAM
10130	CMU WALLS - 2ND FLR 2 STORY WING RENO PH3	15	15	03-Mar-14	21-Mar-14				CMU WALLS - 2N
6240	SET AHU'S - 2ND FLR 2 STORY CLASSROOM WING PH3	1	1	05-Mar-14	05-Mar-14				SET AHU'S - 2ND
4965	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - 2ND FLR 2 STORY WING RENO PH3	5	5	10-Mar-14	14-Mar-14				TIE-IN HVAC PIP
10140	R.I. IN-WALL ELECTRIC @ CMU - 2ND FLR 2 STORY WING RENO PH3	10	10	10-Mar-14	21-Mar-14				R.I. IN-WALL ELE
10340	INSULATE DUCT/PIPING - 2ND FLR 2 STORY WING RENO PH3	15	15	10-Mar-14	28-Mar-14				INSULATE DUCT
10350	STUD FRAME WALLS - 2ND FLR 2 STORY WING RENO PH3	10	10	17-Mar-14	28-Mar-14				STUD FRAME WA
10360	R.I. ELECTRIC IN WALL - 2ND FLR 2 STORY WING RENO PH3	10	10	31-Mar-14	11-Apr-14				R.I. ELECTRIC IN
10390	ELECTRICAL INSPECTION IN WALL - 2ND FLR 2 STORY WING RENO PH3	1	1	14-Apr-14	14-Apr-14				ELECTRICAL INS

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10400	SHEET ROCK WALLS - 2ND FLR 2 STORY WING RENO PH3	10	10	30-Apr-14	13-May-14				█ SHEET ROCK WALLS
10410	TAPE SHEET ROCK - 2ND FLR 2 STORY WING RENO PH3	10	10	05-May-14	16-May-14				█ TAPE SHEET ROCK
10420	FRAME SOFFITS/FLAT CEILINGS - 2ND FLR 2 STORY WING RENO PH3	8	8	09-May-14	20-May-14				█ FRAME SOFFITS
10430	R.I. OVERHEAD TELE/DATA - 2ND FLR 2 STORY WING RENO PH3	10	10	14-May-14	27-May-14				█ R.I. OVERHEAD
10440	R.I. OVERHEAD ELEC. CABLE - 2ND FLR 2 STORY WING RENO PH3	10	10	14-May-14	27-May-14				█ R.I. OVERHEAD
10460	PRIME PAINT - 2ND FLR 2 STORY WING RENO PH3	5	5	19-May-14	23-May-14				█ PRIME PAINT
4985	LIGHTING ROUGH @ GYP. CEILINGS - 2ND FLR 2 STORY WING RENO PH3	5	5	21-May-14	27-May-14				█ LIGHTING ROUGH
4995	SPRINKLER DROPS @ GYP. CEILINGS - 2ND FLR 2 STORY WING RENO PH3	5	5	21-May-14	27-May-14				█ SPRINKLER DROPS
5035	SHEETROCK SOFFITS/CEILINGS - 2ND FLR 2 STORY WING RENO PH3	8	8	21-May-14	30-May-14				█ SHEETROCK SOFFITS
5055	TAPE SOFFITS/CEILINGS - 2ND FLR 2 STORY WING RENO PH3	8	8	23-May-14	03-Jun-14				█ TAPE SOFFITS
10480	CERAMIC TILE TOILETS - 2ND FLR 2 STORY WING RENO PH3	5	5	26-May-14	30-May-14				█ CERAMIC TILE
10520	PRIME PAINT @ GYP. SOFFITS - 2ND FLR 2 STORY WING RENO PH3	5	5	30-May-14	05-Jun-14				█ PRIME PAINT
10500	PLMG FIXTURES - TOILETS - 2ND FLR 2 STORY WING RENO PH3	5	5	02-Jun-14	06-Jun-14				█ PLMG FIXTURES
10530	CEILING GRID - 2ND FLR 2 STORY WING RENO PH3	10	10	04-Jun-14	17-Jun-14				█ CEILING GRID
10510	TOILET ACCESSORIES - 2ND FLR 2 STORY WING RENO PH3	3	3	09-Jun-14	11-Jun-14				█ TOILET ACCESSORIES
10550	RGD's @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14				█ RGD's @ CEILING
10560	LIGHT FIXTURES @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14				█ LIGHT FIXTURES
10570	SPRINKLER DROPS @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14				█ SPRINKLER DROPS
10590	ELEC. DEVICES / PLATES - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14				█ ELEC. DEVICES
10600	RADIANT PANELS @ CEILING - 2ND FLR 2 STORY WING RENO PH3	10	10	11-Jun-14	24-Jun-14				█ RADIANT PANELS
10580	MILLWORK / CASEWORK - 2ND FLR 2 STORY WING RENO PH3	20	20	11-Jun-14	08-Jul-14				█ MILLWORK / CASEWORK
10610	INSTALL LOCKERS - 2ND FLR 2 STORY WING RENO PH3	10	10	18-Jun-14	01-Jul-14				█ INSTALL LOCKERS
4489	INSTALL MARKERBOARDS/TACKBOARDS - 2ND FLR 2 STORY WING RENO PH3	2	2	25-Jun-14	26-Jun-14				█ INSTALL MARKERBOARDS
10640	CEILING TILE - 2ND FLR 2 STORY WING RENO PH3	10	10	25-Jun-14	08-Jul-14				█ CEILING TILE
10670	CARPET / RESILIENT - 2ND FLR 2 STORY WING RENO PH3	15	15	25-Jun-14	15-Jul-14				█ CARPET / RESILIENT
10680	INSTALL ACOUSTIC WALL PANELS - 2ND FLR 2 STORY WING RENO PH3	4	4	03-Jul-14	08-Jul-14				█ INSTALL ACOUSTIC WALL PANELS
10630	INSTALL DOORS / HARDWARE - 2ND FLR 2 STORY WING RENO PH3	5	5	04-Jul-14	10-Jul-14				█ INSTALL DOORS / HARDWARE
10690	FINAL PAINT - 2ND FLR 2 STORY WING RENO PH3	5	5	09-Jul-14	15-Jul-14				█ FINAL PAINT
10700	TEST & BALANCE FLOOR - 2ND FLR 2 STORY WING RENO PH3	5	5	16-Jul-14	22-Jul-14				█ TEST & BALANCE FLOOR
4499	AREA PUNCHLIST FLOOR (RCL) - 2ND FLR 2 STORY WING RENO PH3	5	5	16-Jul-14	22-Jul-14				█ AREA PUNCHLIST FLOOR
<b>1ST FLOOR</b>									
6100	SAWCUT & REMOVE CONC. SLAB FOR U/SLAB PLMBG - PH3	5	5	13-Feb-14	19-Feb-14				█ SAWCUT & REMOVE CONC. SLAB
6200	EXCAVATE U/SLAB PLUMBING - 2 STORY WING PH3	5	5	20-Feb-14	26-Feb-14				█ EXCAVATE U/SLAB PLUMBING
6210	U/SLAB PLUMBING - 2 SOTRY WING PH3	8	8	27-Feb-14	10-Mar-14				█ U/SLAB PLUMBING
6230	RESTORE CONC. SOG - 2 STORY WING PH3	5	5	12-Mar-14	18-Mar-14				█ RESTORE CONC. SOG
10470	LAYOUT FLOOR & TOP TRACK - 1ST FLR 2 STORY WING RENO PH3	2	2	19-Mar-14	20-Mar-14				█ LAYOUT FLOOR & TOP TRACK
10720	R.I. OVERHEAD HVAC DUCT - 1ST FLR 2 STORY WING RENO PH3	10	10	19-Mar-14	01-Apr-14				█ R.I. OVERHEAD HVAC DUCT

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11030	RADIANT PANELS @ CEILING - 1ST FLR 2 STORY WING RENO PH3	10	10	02-Jul-14	15-Jul-14				█ RADIANT PA
11060	INSTALL DOORS / HARDWARE - 1ST FLR 2 STORY WING RENO PH3	5	5	04-Jul-14	10-Jul-14				█ INSTALL DOO
11040	INSTALL LOCKERS - 1ST FLR 2 STORY WING RENO PH3	5	5	09-Jul-14	15-Jul-14				█ INSTALL LOC
4599	EXTERIOR CONCRETE WALK AA.2 - AA.6 LINES - 2 STORY WING PH3	20	20	09-Jul-14	05-Aug-14				█ EXTERIOR C
4509	INSTALL MARKERBOARDS/TACKBOARDS - 1ST FLR 2 STORY WING RENO PH3	2	2	16-Jul-14	17-Jul-14				█ INSTALL MAR
11070	CEILING TILE - 1ST FLR 2 STORY WING RENO PH3	10	10	16-Jul-14	29-Jul-14				█ CEILING TIL
11100	CARPET / RESILIENT - 1ST FLR 2 STORY WING RENO PH3	10	10	16-Jul-14	29-Jul-14				█ CARPET / RE
11120	FINAL PAINT - 1ST FLR 2 STORY WING RENO PH3	5	5	23-Jul-14	29-Jul-14				█ FINAL PAINT
11110	INSTALL ACOUSTIC WALL PANELS - 1ST FLR 2 STORY WING RENO PH3	4	4	24-Jul-14	29-Jul-14				█ INSTALL ACO
11130	TEST & BALANCE FLOOR - 1ST FLR 2 STORY WING RENO PH3	5	5	30-Jul-14	05-Aug-14				█ TEST & BAL
4519	AREA PUNCHLIST FLOOR (RCL) - 1ST FLR 2 STORY WING RENO PH3	5	5	30-Jul-14	05-Aug-14				█ AREA PUNC
<b>ALL AREAS</b>									
12120	INSTALL SIGNAGE - PHASE 3 2 STORY WING RENO	5	5	16-Jul-14	22-Jul-14				█ INSTALL SIG
4529	FINAL PUNCHLIST/COMMISSIONING - 2 STORY WING RENO PH3	10	10	06-Aug-14	19-Aug-14				█ FINAL PUNC
4539	OWNER FF&E INSTALL/MOVE-IN - 2 STORY WING RENO PH3	8	8	20-Aug-14	29-Aug-14				█ OWNER FF
4549	OWNER COMPLETE MOVE-IN 2 STORY WING PH3	0	0		29-Aug-14*				◆ OWNER CC
<b>PHASE 3 SHOP WING RENOVATIONS</b>									
<b>EXTERIOR WALL</b>									
10220	REMOVE ROOFING - PHASE 3 SHOP WING RENO	5	5	06-Mar-14	12-Mar-14				█ REMOVE ROOFIN
10240	INSTALL MTL ROOF DECKING @ EDGE OF ROOF - PHASE 3 SHOP WING RENO	5	5	13-Mar-14	19-Mar-14				█ INSTALL MTL RO
10280	REMOVE METAL ROOF DECK @ SKYLIGHTS - PHASE 3 SHOP WING RENO	3	3	20-Mar-14	24-Mar-14				█ REMOVE METAL
10230	METAL STUD FRAMING AT PARAPET - PHASE 3 SHOP WING RENO	8	8	20-Mar-14	31-Mar-14				█ METAL STUD FR
10190	CMU BACK-UP/BRICK VENEER - PHASE 3 SHOP WING RENO	10	10	20-Mar-14	02-Apr-14				█ CMU BACK-UP/B
10290	FRAME/SHEATH SKYLIGHT CURBS - PHASE 3 SHOP WING RENO	5	5	25-Mar-14	31-Mar-14				█ FRAME/SHEATH
10300	INSTALL SKYLIGHTS - PHASE 3 SHOP WING RENO	3	3	01-Apr-14	03-Apr-14				█ INSTALL SKYLIG
10200	ALUM. FRAMED STOREFRONT/WINDOWS - PHASE 3 SHOP WING RENO	10	10	03-Apr-14	16-Apr-14				█ ALUM. FRAMED
10210	INSTALL OVERHEAD DOORS - PHASE 3 SHOP WING RENO	10	10	03-Apr-14	16-Apr-14				█ INSTALL OVERH
10250	METAL FASCIA PANELS - PHASE 3 SHOP WING RENO	10	10	17-Apr-14	30-Apr-14				█ METAL FASCIA
10310	SET RTU CURBS - PHASE 3 SHOP WING RENO	4	4	21-Apr-14	24-Apr-14				█ SET RTU CURB
10260	NEW ROOF - PHASE 3 SHOP WING RENO	5	5	25-Apr-14	01-May-14				█ NEW ROOF - PH
<b>INTERIOR FIT-OUT</b>									
10030	OWNER VACATE SPACE - PHASE 3 SHOP WING RENO	6	6	05-Feb-14	12-Feb-14				█ OWNER VACATE S
10040	ABATEMENT/SELECTIVE DEMOLITION - PHASE 3 SHOP WING RENO	15	15	13-Feb-14	05-Mar-14				█ ABATEMENT/SEL
10050	SAWCUT & REMOVE SLAB ON GRADE - PHASE 3 SHOP WING RENO	5	5	06-Mar-14	12-Mar-14				█ SAWCUT & REMO
10150	SLAB/FND WALL REMOVAL @ NEW EXTR OPNGS. - PHASE 3 SHOP WING RENO	5	5	06-Mar-14	12-Mar-14				█ SLAB/FND WALL
10070	START EXCAVATION FOR U/SLAB PLMBG - PHASE 3 SHOP WING RENO	0	0	13-Mar-14					◆ START EXCAVAT
10160	INSTALL STEEL FRAMES AT NEW EXTR. DR. OPNGS. - PHASE 3 SHOP WING RENO	3	3	13-Mar-14	17-Mar-14				█ INSTALL STEEL F

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10060	U/SLAB PLUMBING - PHASE 3 SHOP WING RENO	10	10	14-Mar-14	27-Mar-14				U/SLAB PLUMBING
10170	SILL SLAB RESTORATION AT NEW EXTR. DR. OPNGS. - PHASE 3 SHOP WING RENO	5	5	18-Mar-14	24-Mar-14				SILL SLAB RESTORATION
10080	COMPLETE BACKFIL U/SLAB PLUMBING - PHASE 3 SHOP WING RENO	0	0		28-Mar-14				COMPLETE BACKFIL
10120	SLAB ON GRADE RESOTRATION - PHASE 3 SHOP WING RENO	5	5	31-Mar-14	04-Apr-14				SLAB ON GRADE
10180	STRUCTURAL STEEL ROOF FRAMING/DECKING - PHASE 3 SHOP WING RENO	8	8	02-Apr-14	11-Apr-14				STRUCTURAL STEEL
10320	R.I. IN-WALL PLUMBING - PHASE 3 SHOP WING RENO	10	10	07-Apr-14	18-Apr-14				R.I. IN-WALL PLUMBING
10270	R.I. OVERHEAD STORM DRAINS - PHASE 3 SHOP WING RENO	10	10	16-Apr-14	29-Apr-14				R.I. OVERHEAD STORM DRAINS
5450	R.I. OVERHEAD HVAC DUCT - PHASE 3 SHOP WING RENO	15	15	23-Apr-14	13-May-14				R.I. OVERHEAD HVAC DUCT
5480	R.I. OVERHEAD SPRINKLER - PHASE 3 SHOP WING RENO	10	10	30-Apr-14	13-May-14				R.I. OVERHEAD SPRINKLER
4825	R.I. OVERHEAD HVAC PIPING - PHASE 3 SHOP WING RENO	15	15	30-Apr-14	20-May-14				R.I. OVERHEAD HVAC PIPING
4845	DOOR FRAMES - PHASE 3 SHOP WING RENO	5	5	07-May-14	13-May-14				DOOR FRAMES
9560	R.I. OVERHEAD ELECTRICAL - PHASE 3 SHOP WING RENO	15	15	07-May-14	27-May-14				R.I. OVERHEAD ELECTRICAL
9580	INTERIOR CMU WALLS - PHASE 3 SHOP WING RENO	15	15	08-May-14	28-May-14				INTERIOR CMU WALLS
4835	HANG VAV'S/HVAC EQUIP. - PHASE 3 SHOP WING RENO	5	5	14-May-14	20-May-14				HANG VAV'S/HVAC EQUIP.
9570	INSULATE DUCT/PIPING - PHASE 3 SHOP WING RENO	15	15	14-May-14	03-Jun-14				INSULATE DUCT/PIPING
4875	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - PHASE 3 SHOP WING RENO	5	5	21-May-14	27-May-14				TIE-IN HVAC PIPING
9590	PRIME PAINT - PHASE 3 SHOP WING RENO	5	5	27-May-14	02-Jun-14				PRIME PAINT
9980	FRAME SOFFITS/FLAT CEILINGS - PHASE 3 SHOP WING RENO	7	7	30-May-14	09-Jun-14				FRAME SOFFITS/FLAT CEILINGS
9630	SPRINKLER DROPS @ GRID - PHASE 3 SHOP WING RENO	4	4	03-Jun-14	06-Jun-14				SPRINKLER DROPS @ GRID
9600	CEILING GRID - PHASE 3 SHOP WING RENO	3	3	04-Jun-14	06-Jun-14				CEILING GRID
9610	RGD's @ CEILING GRID - PHASE 3 SHOP WING RENO	4	4	09-Jun-14	12-Jun-14				RGD's @ CEILING GRID
9620	LIGHT FIXTURES @ CEILING GRID - PHASE 3 SHOP WING RENO	5	5	09-Jun-14	13-Jun-14				LIGHT FIXTURES @ CEILING GRID
9700	ELEC. DEVICES / PLATES - PHASE 3 SHOP WING RENO	10	10	09-Jun-14	20-Jun-14				ELEC. DEVICES / PLATES
4479	INSTALL LIGHT FIXTURES IN OPEN AREAS - PHASE 3 SHOP WING RENO	10	10	09-Jun-14	20-Jun-14				INSTALL LIGHT FIXTURES IN OPEN AREAS
4885	DUCT DROPS @ GYP. CEILINGS - PHASE 3 SHOP WING RENO	5	5	10-Jun-14	16-Jun-14				DUCT DROPS @ GYP. CEILINGS
4895	LIGHTING ROUGH @ GYP. CEILINGS - PHASE 3 SHOP WING RENO	5	5	10-Jun-14	16-Jun-14				LIGHTING ROUGH @ GYP. CEILINGS
4905	SPRINKLER DROPS @ GYP. CEILINGS - PHASE 3 SHOP WING RENO	5	5	10-Jun-14	16-Jun-14				SPRINKLER DROPS @ GYP. CEILINGS
9670	MILLWORK / CASEWORK - PHASE 3 SHOP WING RENO	6	6	16-Jun-14	23-Jun-14				MILLWORK / CASEWORK
4915	SHEETROCK SOFFITS/CEILINGS - PHASE 3 SHOP WING RENO	5	5	17-Jun-14	23-Jun-14				SHEETROCK SOFFITS/CEILINGS
4925	TAPE SOFFITS/CEILINGS - PHASE 3 SHOP WING RENO	5	5	20-Jun-14	26-Jun-14				TAPE SOFFITS/CEILINGS
10330	PAINT EXPOSED CEILINGS - PHASE 3 SHOP WING RENO	4	4	24-Jun-14	27-Jun-14				PAINT EXPOSED CEILINGS
9650	INSTALL DOORS / HARDWARE - PHASE 3 SHOP WING RENO	5	5	24-Jun-14	30-Jun-14				INSTALL DOORS / HARDWARE
9660	FINAL PAINT - PHASE 3 SHOP WING RENO	5	5	24-Jun-14	30-Jun-14				FINAL PAINT
10020	PRIME PAINT @ GYP. SOFFITS - PHASE 3 SHOP WING RENO	3	3	26-Jun-14	30-Jun-14				PRIME PAINT @ GYP. SOFFITS
9940	CARPET / RESILIENT - PHASE 3 SHOP WING RENO	10	10	30-Jun-14	11-Jul-14				CARPET / RESILIENT
9960	CERAMIC TILE TOILETS - PHASE 3 SHOP WING RENO	5	5	01-Jul-14	07-Jul-14				CERAMIC TILE TOILETS
4469	INSTALL LOCKERS - PHASE 3 SHOP WING RENO	5	5	01-Jul-14	07-Jul-14				INSTALL LOCKERS

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9970	PLMG FIXTURES - TOILETS - PHASE 3 SHOP WING RENO	5	5	08-Jul-14	14-Jul-14				I PLMG FIXTU
12130	INSTALL SIGNAGE - PHASE 3 SHOP WING RENOVATIONS	3	3	14-Jul-14	16-Jul-14				I INSTALL SIG
9640	CEILING TILE - PHASE 3 SHOP WING RENO	5	5	14-Jul-14	18-Jul-14				I CEILING TILE
9990	TOILET PARTITIONS - PHASE 3 SHOP WING RENO	5	5	15-Jul-14	21-Jul-14				I TOILET PAR
9950	TEST & BALANCE FLOOR - PHASE 3 SHOP WING RENO	5	5	21-Jul-14	25-Jul-14				I TEST & BAL
10000	TOILET ACCESSORIES - PHASE 3 SHOP WING RENO	3	3	22-Jul-14	24-Jul-14				I TOILET ACC
10010	INSTALL MIRRORS - PHASE 3 SHOP WING RENO	1	1	24-Jul-14	24-Jul-14				I INSTALL MIR
4459	FINAL PUNCHLIST/COMMISSIONING - PHASE 3 SHOP WING RENO	15	15	25-Jul-14	14-Aug-14				I FINAL PUNC
5470	OWNER FF&E INSTALL/MOVE-IN PHASE 3 SHOP WING	5	5	15-Aug-14	21-Aug-14				I OWNER FF&
11300	OWNER COMPLETE MOVE-IN PHASE 3 SHOP WING	0	0		21-Aug-14				◆ OWNER CO
<b>PHASE 3 FITNESS ROOM RENOVATIONS</b>									
11310	PCB/ASBESTOS ABATEMENT - AREA C & NEW FITNESS ROOM AREA	20	20	01-Jul-13*	29-Jul-13				I PCB/ASBESTOS ABATEM
5520	SELECTIVE DEMOLITION - FITNESS ROOM AREA	15	15	06-Mar-14	26-Mar-14				I SELECTIVE DEM
11410	SAWCUT & REMOVE SLAB - FITNESS ROOM AREA	5	5	27-Mar-14	02-Apr-14				I SAWCUT & REM
11420	EXCAVATE FOR U/SLAB PLUMBING - FITNESS ROOM AREA	3	3	03-Apr-14	07-Apr-14				I EXCAVATE FOR
11430	U/SLAB PLUMBING - FITNESS ROOM AREA	5	5	08-Apr-14	14-Apr-14				I U/SLAB PLUMBI
11440	BACKFILL U/SLAB PLUMBING - FITNESS ROOM AREA	3	3	15-Apr-14	17-Apr-14				I BACKFILL U/SLA
11320	GRAVEL FILL F/NEW SLAB - FITNESS ROOM AREA	3	3	18-Apr-14	22-Apr-14				I GRAVEL FILL F/
11330	NEW CONC. SLAB - FITNESS ROOM AREA	5	5	23-Apr-14	29-Apr-14				I NEW CONC. SL
11340	CONCRETE INFILL @ BOILER RM TRENCH - FITNESS ROOM AREA	3	3	25-Apr-14	29-Apr-14				I CONCRETE INF
11350	BOILEER ROOM HOUSKEEPING PADS - FITNESS ROOM AREA	3	3	30-Apr-14	02-May-14				I BOILEER ROOM
11450	IN-WALL PLUMBING ROUGH-IN - FITNESS ROOM AREA	5	5	30-Apr-14	06-May-14				I IN-WALL PLUM
11360	EXTERIOR CMU BACK-UP - FITNESS ROOM AREA	6	6	30-Apr-14	07-May-14				I EXTERIOR CMU
11390	STRUCTURAL STEEL - ROOF FRAMES	10	10	30-Apr-14	13-May-14				I STRUCTURAL S
11400	STRUCTURAL STEEL - RTU-1 SUPPORT STEEL FITNESS AREA	10	10	30-Apr-14	13-May-14				I STRUCTURAL S
11370	BRICK VENEER - FITNESS ROOM AREA	6	6	08-May-14	15-May-14				I BRICK VENEER
11540	SET RTU CURB - FITNESS ROOM AREA	1	1	14-May-14	14-May-14				I SET RTU CURB
11460	R.I. OVERHEAD STORM DRAINS - FITNESS ROOM AREA	10	10	14-May-14	27-May-14				I R.I. OVERHEA
11380	WINDOWS - FITNESS ROOM AREA	5	5	16-May-14	22-May-14				I WINDOWS - FI
11470	R.I. OVERHEAD HVAC DUCT - FITNESS ROOM AREA	15	15	21-May-14	10-Jun-14				I R.I. OVERHEA
11490	R.I. OVERHEAD SPRINKLER - FITNESS ROOM AREA	15	15	21-May-14	10-Jun-14				I R.I. OVERHEA
11480	RE-ROOFING - FITNESS ROOM AREA	10	10	28-May-14	10-Jun-14				I RE-ROOFING-
5145	R.I. OVERHEAD HVAC PIPING - FITNESS ROOM AREA	15	15	28-May-14	17-Jun-14				I R.I. OVERHEA
5155	DOOR FRAMES - FITNESS ROOM AREA	5	5	04-Jun-14	10-Jun-14				I DOOR FRAME
11510	R.I. OVERHEAD ELECTRICAL - FITNESS ROOM AREA	15	15	04-Jun-14	24-Jun-14				I R.I. OVERHEA
11520	INTERIOR CMU WALLS - FITNESS ROOM AREA	7	7	05-Jun-14	13-Jun-14				I INTERIOR CM
11500	SET HV-8 ROOF TOP UNIT - FITNESS ROOM AREA	1	1	11-Jun-14	11-Jun-14				I SET HV-8 ROC

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5165	HANG VAV'S/HVAC EQUIP. - FITNESS ROOM AREA	5	5	11-Jun-14	17-Jun-14				HANG VAVS/H
11550	BLOCK FILLER @ CMU WALLS - FITNESS ROOM AREA	1	1	16-Jun-14	16-Jun-14				BLOCK FILLER
11610	FRAME SOFFITS/FLAT CEILINGS - FITNESS AREA	2	2	17-Jun-14	18-Jun-14				FRAME SOFF
11560	STUD FRAME WALLS - FITNESS AREA	5	5	17-Jun-14	23-Jun-14				STUD FRAME
5175	TIE-IN HVAC PIPING AT VAV'S/EQUIP. - FITNESS ROOM AREA	2	2	18-Jun-14	19-Jun-14				TIE-IN HVAC P
5205	SPRINKLER DROPS @ GYP. CEILINGS - FITNESS AREA	1	1	19-Jun-14	19-Jun-14				SPRINKLER D
5195	LIGHTING ROUGH @ GYP. CEILINGS - FITNESS AREA	3	3	19-Jun-14	23-Jun-14				LIGHTING RO
11530	INSULATE DUCT/PIPING - FITNESS ROOM AREA	5	5	20-Jun-14	26-Jun-14				INSULATE DU
5215	SHEETROCK SOFFITS/CEILINGS - FITNESS AREA	2	2	24-Jun-14	25-Jun-14				SHEETROCK
11570	R.I. ELECTRIC IN WALL - FITNESS AREA	5	5	24-Jun-14	30-Jun-14				R.I. ELECTRIC
5225	TAPE SOFFITS/CEILINGS - FITNESS AREA	3	3	26-Jun-14	30-Jun-14				TAPE SOFFIT
11660	PRIME PAINT @ GYP. SOFFITS - FITNESS AREA	1	1	01-Jul-14	01-Jul-14				PRIME PAINT
11580	ELECTRICAL INSPECTION IN WALL - FITNESS AREA	1	1	01-Jul-14	01-Jul-14				ELECTRICAL
11590	SHEET ROCK WALLS - FITNESS AREA	5	5	02-Jul-14	08-Jul-14				SHEET ROCK
11600	TAPE SHEET ROCK - FITNESS AREA	5	5	07-Jul-14	11-Jul-14				TAPE SHEET
11620	PRIME PAINT - FITNESS AREA	3	3	14-Jul-14	16-Jul-14				PRIME PAINT
11650	CEILING GRID - FITNESS AREA	5	5	17-Jul-14	23-Jul-14				CEILING GRI
11630	CERAMIC TILE TOILETS - FITNESS AREA	5	5	17-Jul-14	23-Jul-14				CERAMIC TIL
11640	PLMG FIXTURES - TOILETS - FITNESS AREA	3	3	24-Jul-14	28-Jul-14				PLMG FIXTU
11730	INSTALL LOCKERS - FITNESS AREA	4	4	24-Jul-14	29-Jul-14				INSTALL LOC
11680	RGD's @ CEILING - FITNESS AREA	5	5	24-Jul-14	30-Jul-14				RGD's @ CE
11690	LIGHT FIXTURES @ CEILING - FITNESS AREA	5	5	24-Jul-14	30-Jul-14				LIGHT FIXTU
11700	SPRINKLER DROPS @ CEILING - FITNESS AREA	5	5	24-Jul-14	30-Jul-14				SPRINKLER
11710	ELEC. DEVICES / PLATES - FITNESS AREA	5	5	24-Jul-14	30-Jul-14				ELEC. DEVIC
11670	TOILET ACCESSORIES - FITNESS AREA	1	1	29-Jul-14	29-Jul-14				TOILET ACC
11780	RESILIENT ATHLETIC FLOORING - FITNESS ROOM AREA	4	4	31-Jul-14	05-Aug-14				RESILIENT /
12140	INSTALL SIGNAGE - PHASE 3 FITNESS AREA	1	1	04-Aug-14	04-Aug-14				INSTALL SIG
11740	CEILING TILE - FITNESS AREA	2	2	04-Aug-14	05-Aug-14				CEILING TIL
11750	CARPET / RESILIENT - FITNESS AREA	4	4	04-Aug-14	07-Aug-14				CARPET / R
11760	FINAL PAINT - FITNESS AREA	3	3	05-Aug-14	07-Aug-14				FINAL PAINT
11720	INSTALL DOORS / HARDWARE - FITNESS AREA	2	2	06-Aug-14	07-Aug-14				INSTALL DO
11770	TEST & BALANCE FLOOR - FITNESS AREA	2	2	08-Aug-14	11-Aug-14				TEST & BAL
4569	FINAL PUNCHLIST/COMMISSIONING - FITNESS AREA	10	10	08-Aug-14	21-Aug-14				FINAL PUNC
4579	OWNER MOVE-IN FITNESS AREA	3	3	22-Aug-14	26-Aug-14				OWNER MC
4589	OWNER COMPLETE MOVE-IN FITNESS AREA	0	0		26-Aug-14				OWNER CO
<b>PHASE 3 ANNEX BLDG. RENOVATIONS</b>									
5510	ABATEMENT/SELECTIVE DEMOLITION - ANNEX BLDG.	20	20	27-Mar-14	23-Apr-14				ABATEMENT/SE

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Activity ID	Activity Name	Orig Dur	Rem Dur	ES	EF	2012												2013												2014												2015															
11250	INSTALL PLUMBING FIXTURES - ANNEX BLDG.	3	3	24-Jul-14	28-Jul-14																																																	I	INSTALL PLU		
11240	INSTALL TOILET ACCESSORIES - ANNEX BLDG.	1	1	29-Jul-14	29-Jul-14																																																	I	INSTALL TOI		
11260	FINAL PUNCHLIST/COMMISSIONING - ANNEX BLDG.	10	10	30-Jul-14	12-Aug-14																																																	I	FINAL PUNC		
11280	OWNER FF&E INSTALL/MOVE-IN	10	10	13-Aug-14	26-Aug-14																																																	I	OWNER FF		
11290	OWNER COMPLETE MOVE-IN ANNEX BLDG.	0	0		26-Aug-14																																																	◆	OWNER CO		
<b>SITework</b>																																																									
5530	PHASE 3A - REMOVE TEMPORARY PORTABLES	15	15	06-Aug-14*	26-Aug-14																																																	I	PHASE 3A -		
11790	COMPLETE TEMP. PORTABLE REMOVAL	0	0		26-Aug-14																																																	◆	COMPLETE		
11930	COMPLETE DRAINAGE PIPING/STRUCTURES - PHASE 3 SITEWORK	5	5	27-Aug-14	02-Sep-14																																																	I	COMPLETE		
11940	SITE LIGHTING CONDUIT - PHASE 3 SITEWORK	5	5	27-Aug-14	02-Sep-14																																																	I	SITE LIGHT		
11950	ROUGH GRADE SITE - PHASE 3 PARKING LOT/SITework	10	10	03-Sep-14	16-Sep-14																																																	I	ROUGH GR		
11960	C.I.P. INTEGRAL WALK/CURBS - PHASE 3 PARKING LOT/SITework	15	15	17-Sep-14	07-Oct-14																																																	I	C.I.P. INTE		
12000	BITUMINOUS PAVING - PHASE 3 PARKING LOT	4	4	08-Oct-14	13-Oct-14																																																	I	BITUMINO		
11990	BALANCE OF SIDEWALKS - PHASE 3 PARKING LOT	8	8	08-Oct-14	17-Oct-14																																																	I	BALANCE		
12010	BITUMINOUS CURBING - PHASE 3 PARKING LOT	1	1	14-Oct-14	14-Oct-14																																																	I	BITUMINO		
12020	SET SITE LIGHTING POLES - PHASE 3 PARKING LOT	5	5	15-Oct-14	21-Oct-14																																																	I	SET SITE		
12030	SPREAD LOAM - PHASE 3 PARKING LOT	3	3	20-Oct-14	22-Oct-14																																																	I	SPREAD		
12040	PLANTINGS/LANDSCAPE - PHASE 3 PARKING LOT	5	5	23-Oct-14	29-Oct-14																																																	I	PLANTIN		
12050	RESTORE TEMP. LOT TO PRE EXISTING CONDITIONS - PHASE 3 SITEWORK	5	5	30-Oct-14	05-Nov-14																																																	I	RESTOR		
<b>ALL AREAS</b>																																																									
12340	WEATHER DAY ALLOWANCE	16	16	06-Nov-14	27-Nov-14																																																	I	WEATHE		
5550	TRADE CONTRACTOR PROJECT SUBSTANTIAL COMPLETION	0	0		27-Nov-14																																																	◆	TRADE C		
12360	LEED BUILDING FLUSHOUT	62	62	28-Nov-14	23-Feb-15																																																	■	LEED		
12380	CONSTRUCTION COMPLETION	0	0		23-Feb-15																																																	◆	CONS		
12350	90 CALENDAR DAY CLOSEOUT/ACCEPTANCE PERIOD	90	90	24-Feb-15	24-May-15																																																	■	90		
12370	FUNCTIONAL COMPLETION	0	0		24-May-15																																																	◆	FL		

Data Date - 28-Oct-11  
Run Date - 02-Nov-11

 Remaining Level of Effort  
 Actual Level of Effort  
 Actual Work



Date	Revi...	Che...	Appr...



# Checklist for Permits, Certifications, and Approvals



State of Connecticut

Department of Public Works

<b>Project No.:</b>	<b>BI-RT-843</b>	<b>DPW Project Manager: Barbara Cosgrove</b>
<b>Project Title:</b>	<b>Additions and Renovations HC Wilcox RVTHS</b>	
<b>Anticipated Bid Date:</b>	<b>08/10</b>	
<b>Facility/Address:</b>	<b>298 Oregon Road, Meriden, CT</b>	

### INSTRUCTIONS

This Checklist shall be submitted with the Consultant's **proposal and revised and resubmitted with each design submittal** to the DPW Project Manager for all DPW Design-Bid-Build and Design-Build Projects. Copies of the Checklist are to be sent to DPW Environmental Planning and DPW Code Services. **The Consultant shall submit drafts of all applications as part of the Design Development submission.**

For standard-conventional DPW Design-Bid-Build Projects, the Consultant (or in the case of a Design-Build Project, the design-build firm) shall ensure all the required permits, certificates, and/or approvals are obtained for the project. The Consultant shall review all prior environmental documents for the project to determine required permits.

The Consultant shall review each permit, certification, or approval to determine if it is applicable to the project. For supplemental information about an individual permit, certification, or approval, contact the appropriate agency or agency website for specific information. Furthermore, as specified in the Consultant's Procedure Manual, the Consultant shall coordinate with the appropriate agency(ies), complete all necessary application forms, and submit the permit(s), certification(s), and/or approvals for the project, **EXCEPT FOR** DEP Inland Water Resources and State Traffic Commission approvals, the Consultant shall coordinate with DPW Environmental Planning.

If additional study is required by the permitting agency, then an additional scope of work can be negotiated with the DPW Project Manager for such services. DPW is responsible for all application fees, except for the "General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities," which shall be submitted and paid for by the General Contractor. However, in the case of the stormwater general permit, the Consultant shall complete all of the required information and include it in the construction contract documents for use by the general contractor.

The Consultant must select the appropriate answer from the dropdown menus for each permit, certification, and approval.

Project Type:	<input checked="" type="checkbox"/> Design-Bid-Build Project	<input type="checkbox"/> Design-Build Project
Submitted with:	<input type="checkbox"/> Proposal Phase (preliminary applicable review) <input type="checkbox"/> Schematic Design Phase <input type="checkbox"/> Design Development Phase (include completed drafts of all applicable permit applications) <input type="checkbox"/> Contract Documents Phase <input checked="" type="checkbox"/> Tracings and Masters Phase <input type="checkbox"/> Environmental Phase	

Type of Project ( <i>new facility; addition; major alteration; renovation, etc.</i> ):	<b>Addition; Major Alteration</b>
Existing Gross Square Footage (GSF):	<b>177,879</b>
Proposed GSF:	<b>241,759</b>
Proposed GSF to be Demolished:	<b>22,324</b>
Existing Parking Spaces:	<b>180</b>
Proposed Parking Spaces:	<b>238</b>
Proposed Parking Spaces to be Demolished:	<b>144</b>

FEDERAL AGENCIES				
<b>ARMY CORPS OF ENGINEERS (ACOE)</b>				
Programmatic General Permit (PGP) (Category I - without review [less than 5,000 sf]) (Category II - with review [5,000 sf - 1 acre])	978 318-8338	No		
Individual Permit (Does not meet Category II - greater than 1 acre of fill/excavation)	978 318-8338	No		
<b>ENVIRONMENTAL PROTECTION AGENCY (EPA)</b>				
Sole Source Aquifer Review (CT has two Sole Source Aquifers: the Pootatuck Aquifer (Newtown, Monroe, and Easton) and the Pawcatuck River Aquifer (Stonington and North Stonington))	617 918-1111	No		
<b>FEDERAL AVIATION ADMINISTRATION (FAA)</b>				
Notice of Proposed Construction or Alteration	781 238-7522	No		
<b>FEDERAL COMMUNICATIONS COMMISSION (FCC)</b>				
General Mobile Radio Service License	888 225-5322	No		
<b>UNITED STATES ARCHITECTURAL AND TRANSPORTATION BARRIERS COMPLIANCE BOARD (ATBCB)</b>				
Americans with Disabilities Act	800 872-2253	N/A		
STATE AGENCIES				
<b>CONNECTICUT COMMISSION ON CULTURE AND TOURISM (CCT)</b>				
Art in Public Spaces Program	860 256-2800	Yes	DPW	Not Sure
State Historic Preservation Office (SHPO): Impact to Cultural Resources (Three part review: New construction [site work / archeological], Rehabilitation, and Demolition)	860 256-2800	No		
<b>CONNECTICUT SITING COUNCIL (CSC)</b>				
Certificate of Environmental Compatibility & Public Need (Towers, Transmission Lines and Hazardous Waste Storage Facilities)	860 827-2935	No		
<b>DEPARTMENT OF AGRICULTURE (DOA)</b>				
Farmland Preservation Program (25 plus acres of prime or statewide farmland soils) Contact DPW Environmental Planning	860 713-2511	No		
<b>DEPARTMENT OF ENVIRONMENTAL PROTECTION (DEP)</b>				
Permits Assistance Office	860 424-3003			
Central Permit Processing Unit	860 424-4004			
<b>Bureau of Air Management (Individual Permits)</b>				
Title V Operating Permit	860 424-4152	No		
New Source Review Permit (Permit to Construct/Operate)	860 424-4152	Yes	A/E Consultant	
<b>Bureau of Air Management (General Permits)</b>				
Limit Potential to Emit from Major Stationary Sources of Air Pollution (Title V General Permit)	860 424-4152	No		

Agency / Permit	Telephone No.	Is the permit required?	Who's responsible to obtain the permit?	Permit status
<b>Bureau of Air Management, Radiation Division</b>				
X-Ray and Ionizing Radiation Source Registration	860 424-3029	No		
<b>Bureau of Materials Management and Compliance Assurance (Individual Permits)</b>				
Surface Water Discharge Permit (NPDES)	860 424-3018	Yes	A/E Consultant	
Ground Water Discharge Permit	860 424-3018	No		
Pre-treatment Permit (Sewer Permit) for Discharges to Publicly Owned Treatment Works	860 424-3018	No		
Aerial Pesticide Application	860 424-3369	No		
Aquatic Pesticide Application	860 424-3369	No		
Asbestos Disposal Authorization	860 424-3366	Yes	Contractor	
Hazardous Waste Treatment, Storage, and Disposal Facilities	860 424-3372	No		
Solid Waste Facilities	860 424-3366	No		
Special Waste Disposal Authorization	860 424-3567	No		
Underground Storage Tank Registration	860 424-3374	Yes	A/E Consultant	
CGS Sec. 22a-454 Waste Facility	860 424-3372	No		
<b>Bureau of Materials Management and Compliance Assurance (General Permits)</b>				
Contaminated Soil and/or Sediment Management (Staging and Transfer)	860 424-3372	No		
<b>Bureau of Water Protection and Land Reuse (General Permits)</b>				
Domestic Sewage	860 424-3003	Yes	A/E Consultant	
Food Preparation Establishment Wastewater	860 424-3755	No		
Food Processing Wastewater	860 424-3003	No		
Groundwater Remediation Wastewater Directly to Surface Water	860 424-3003	No		
Groundwater Remediation Wastewater to a Sanitary Sewer	860 424-3003	No		
Hydrostatic Pressure Testing Wastewater	860 424-3003	No		
Minor Boiler Blowdown Wastewater	860 424-3003	No		
Minor Non-Contact Cooling and Heat Pump Water	860 424-3003	No		
Minor Photographic Processing Wastewater	860 424-3003	No		
Minor Printing and Publishing Wastewater	860 424-3003	Yes	A/E Consultant	
Minor Tumbling or Cleaning of Parts Wastewater	860 424-3003	No		
Miscellaneous Discharges of Sewer Compatible (MISC) Wastewater	860 424-3003	No		
Stormwater and Dewatering Wastewater Associated with Construction Activities (Greater than 1-acre of site disturbance)	860 424-3003	Yes	A/E Consultant	
Stormwater Assoc. w/ Commercial Activity	860 424-3003	No		

Agency / Permit	Telephone No.	Is the permit required?	Who's responsible to obtain the permit?	Permit status
Stormwater Assoc. w/ Industrial Activity	860 424-3003	No		
Swimming Pool Wastewater (Public Pool)	860 424-3003	No		
Vehicle Maintenance Wastewater	860 424-3003	No		
Water Treatment Wastewater	860 424-3003	No		
<b><i>Inland Water Resources Division (Individual Permits)</i></b> (Contact DPW Env. Planning for DEP Coordination 860-713-5706)				
Dam Construction Permit	860 424-3706	No		
De/Retention Pond Review	860 424-3706	No		
Flood Management Certification	860 424-3706	Yes	A/E Consultant	Approved
Inland 401 Water Quality Certification	860 424-3019	No		
Inland Wetlands & Watercourses Permits	860 424-3019	No		
Stream Channel Encroachment	860 424-3019	No		
Water Diversion Permit (Detention/Retention Ponds)	860 424-3019	No		
<b><i>Inland Water Resources Division (General Permits)</i></b> (Contact DPW Env. Planning for DEP Coordination 860-713-5706)				
Dam Safety Repair and Alteration	860 424-3019	No		
Diversion of Remediation Groundwater	860 424-3717	No		
Diversion of Water for Consumptive Use	860 424-4192	No		
Habitat Conservation	860 424-3019	No		
Lake, Pond and Basin Dredging	860 424-3019	No		
Minor Grading	860 424-3019	No		
Minor Structures	860 424-3019	No		
Utilities and Drainage	860 424-3019	No		
<b><i>Office of Long Island Sound Programs</i></b>				
Structures, Dredging & Filling Permit	860 424-3034	No		
Tidal Wetlands Permit	860 424-3034	No		
Coastal 401 Water Quality Certification	860 424-3034	No		
Certificate of Permission (Short Permit Process)	860 424-3034	No		
Consistency with Coastal Management Act	860 424-3034	No		
<b><i>Natural Diversity Database Review</i></b>				
NDDDB Review Request (Endangered, threatened, and special concern species and habitats)	860 424-3011	Yes	A/E Consultant	Approved

**DEPARTMENT OF PUBLIC HEALTH (DPH)**

Asbestos Abatement Notification	860 509-7367	Yes	Contractor	
Asbestos Alternative Work Practice Approvals	860 509-7367	Not Sure	Contractor	
Asbestos Management Plan	860 509-7367	Yes	Client Agency	Not Sure
Child Day Care Licensing Program	860 509-8045	No		
Demolition Notification Form	860 509-7367	Yes	Contractor	
Environmental Laboratory Certification	860 509-7389	No		
Lead-Based Paint	860 509-7299	Yes	Contractor	
Public Water System Approval	860 509-7333	No		
Subsurface Sewage Disposal System (Septic tanks)	860 509-7296	No		
Swimming Pools	860 509-7296	No		

**FOR THRESHOLD LIMIT PROJECTS**

The following procedure is required for all DPW administered state construction projects that **DO EXCEED statutory threshold limits**.  
For non-threshold limit projects go to DPW Technical Services – Codes Section of the Checklist.

**DEPARTMENT OF PUBLIC SAFETY (DPS)****Division of Fire, Emergency and Building Services**

Office of the State Building Inspector (OSBI) (Do not contact OSBI initially, first contact DPW Code Services)	860 685-8310	Yes	DPW	Approved
Building Permit Application (Do not contact OSBI initially, first contact DPW Code Services)		Yes	DPW	
ICC Plan Review Record Forms		Yes	A/E Consultant	Approved
Connecticut State Demolition Code		Yes	Contractor	
Certificate of Compliance		Yes	A/E Consultant	
Certificate of Occupancy		Yes	DPW	
Statement of Special Inspections		Yes	A/E Consultant	Approved
Third Party Structural Review		Yes	DPW	Approved
Building Code Modification Request (Do not contact OSBI initially, first contact DPW Code Services)		Yes	A/E Consultant	Approved
Accessibility Exemption Waiver Request (Do not contact OSBI initially, first contact DPW Code Services)		No		
Chair Lifts, Wheelchair, and Limited Elevators Application Request (Do not contact OSBI initially, first contact DPW Code Services)		No		
Office of the State Fire Marshal (OSFM) (Do not contact OSFM initially, first contact DPW Code Services)	860 685-8380	Yes	DPW	Approved
Fire Code Modification Request (Do not contact OSFM initially, first contact DPW Code Services)	860 685-8350	Yes	A/E Consultant	Approved

**DEPARTMENT OF PUBLIC UTILITY CONTROL (DPUC)**

Note: The Consultant shall not contact the Department of Public Utility Control (DPUC) unless requested to do so by the DPW-Project Manager. In the event that the utility company and DPW are unable to reach an agreement with regard to utility services for the project the Consultant may be instructed to contact the DPUC.

Utility Service:	860 827-1553	No		
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Agency / Permit	Telephone No.	Is the permit required?	Who's responsible to obtain the permit?	Permit status
<b>DEPARTMENT OF PUBLIC WORKS (DPW)</b>				
<b>Leasing and Property Transfers</b>				
Leasing/Acquisitions/Takings/Municipal Negotiations	860 713-5682	No		
Proximity to Railroads/Bus Routes (only for leasing or purchasing properties)	860 713-5706	Not Applicab		
<b>Legal Services</b>				
Easements	860 713-5662	No		
<b>Technical Services – Environmental and Energy</b>				
Connecticut Environmental Policy Act (CEPA)	860 713-5706	No		
Initial Environmental Review	860 713-5706	Not Applicable		
Environmental Site Assessments:	860 713-5705			
Phase I		Yes	DPW	Approved
Phase II		No		
Phase III		No		
Remedial Action Plan (RAP)		No		
Hazardous Material Inspection/Abatement Request (asbestos, lead, or indoor air quality)	860 713-5705	Yes	DPW	Pending
Life Cycle Cost Analysis (LCCA)	860 713-5705	Yes	A/E Consultant	Approved
National Environmental Policy Act (NEPA)	860 713-5706	No		
Transfer Act Site Assessment (TASA)	860 713-5705	No		
Underground Storage Tanks	860 713-5705	Yes	A/E Consultant	
<b>FOR NON-THRESHOLD LIMIT PROJECTS</b>				
The following procedure is required for all DPW administered state construction projects that <b>DO NOT EXCEED statutory threshold limits</b> . For threshold limit projects go to DPS Section of the Checklist.				
<b>Technical Services - Codes</b> 860 713-5705				
<b>Building and Fire Safety Codes Review</b>				
Schematic Design Submittal				Submitted
Design Development Submittal				Submitted
Contract Documents Submittal				Submitted
Tracings & Masters Submittal				Submitted
ICC Plan Review Record Forms		Yes	A/E Consultant	Approved
Certificate of Compliance		Yes	A/E Consultant	Approved
Statement of Special Inspections		Yes	A/E Consultant	Approved
Third Party Structural Review		Yes	DPW	Approved
Building Code Modification Request (DPW Code Services Unit reviews all building and fire safety code requests, as the authority having jurisdiction, & sends requests to DPS.)		Yes	A/E Consultant	Approved
Accessibility Exemption Waiver Request		No		
Chair Lifts, Wheelchair, and Limited Elevators Application Request		No		
Fire Code Modification Request (DPW Code Services Unit reviews all building and fire safety code requests, as the authority having jurisdiction, & sends requests to DPS.)		Yes	A/E Consultant	Approved
Connecticut State Demolition Code		Yes	Contractor	

<b>Construction Project Close-out:</b>				
Certificate of Substantial Completion		Yes	A/E Consultant	
Certificate of Compliance		Yes	A/E Consultant	
Certificate of Acceptance		Yes	A/E Consultant	
Certificate of Completion		Yes	A/E Consultant	
Certificate of Compliance Requirements for Fire Alarm System Inspection Testing Certification for all Protective signaling Systems.		Yes	Contractor	
<b>DEPARTMENT OF SOCIAL SERVICES (DSS)</b>				
Certificate of Need ( <i>Nursing home facilities</i> )	860 424-5105	No		
<b>DEPARTMENT OF TRANSPORTATION (DOT)</b>				
Encroachment Permit	860 594-2610	No		
<b>State Traffic Commission (STC)</b> (Contact DPW Environmental Planning for STC Coordination 860-713-5706)				
STC Review Determination	860 594-3020	Yes	A/E Consultant	Approved
STC Major Traffic Generator Certificate	860 594-3020	No		
<b>OFFICE OF HEALTH CARE ACCESS (OHCA)</b>				
Certificate of Need ( <i>Non-nursing home facilities</i> )	860 418-7038	No		
<b>MUNICIPAL</b>				
<b>CITY OF HARTFORD</b>				
Greater Hartford Flood Certificate of Approval	860 722-6206	No		
<b>MUNICIPALITIES</b>				
Planning and Zoning ( <i>Note: State agencies are exempt from local planning and zoning regulations. However, where possible the goal is to be consistent with local regulations.</i> )				
Building Demolition Permit		Yes	Contractor	
<b>UTILITY SERVICE COMPANIES</b>				
Energy Conservation Programs		Yes	A/E Consultant	Pending
Energy Conscious Blueprint <i>Connecticut Light and Power Co. (CL&amp;P)</i> <i>[new construction]</i>	860 665-3790 Lamont White	Yes	A/E Consultant	Pending
Energy Opportunities <i>Connecticut Light and Power Co. (CL&amp;P)</i>	860 665-3054 John Matchett	No		
Energy Blueprint <i>United Illuminating Company (UI)</i>	860 499-2032 860 499-2025 Roy Haller	No		

**UTILITY SERVICES**

*(A copy of the specific project data from the utility company including the date of the agreement shall be sent to the design engineer.)*

Date of Agreement

Cable TV	Yes	Not Sure
Closed Circuit TV (Agency System)	Yes	Not Sure
Electric (NU, UL etc.)	Yes	Not Sure
Fire Alarm (Connected to Fire Dept.)	Yes	Contractor
Gas (CNG, YES etc.)	No	
Security Systems	Yes	Not Sure
Septic - (Dept. of Health/DEP)	No	
Sewer (town, MDC, agency-owned systems, etc.)	Not Sure	
Telephone	Yes	Not Sure
Water Supply (Utility)	Not Sure	Contractor
Other:		

**OTHER PERMITS, CERTIFICATIONS, OR APPROVALS**

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**COMMENTS**

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**SIGNATURE**

At this submission phase, I/we have reviewed each permit, certification, and approval to determine if it is applicable to the project and will prepare all necessary permit, certification, or approval applications, as well as all required documentation for each application, for the project.

Signed:  \_\_\_\_\_  
*Architect/Engineer*

Date: 7/18/10

Print Name: RANDALL LUTHER

Firm Name: TAI SOO KIM PARTNERS  
 Phone Number: 860 547 1970

Attach comments to this Checklist if needed. In addition to submitting this Checklist to the DPW Project Manager, submit a copy of just the Checklist to:

Department of Public Works  
 Environmental Planning  
 165 Capitol Avenue, Room 275  
 Hartford, Connecticut 06106  
 Or via fax: (860) 713-7250

AND

Department of Public Works  
 Codes Services  
 165 Capitol Avenue, Room 280  
 Hartford, Connecticut 06106  
 Or via fax: (860) 713-7251

**PROPOSAL FORM  
FOR  
ADDITIONS AND RENOVATIONS  
HC WILCOX REGIONAL VOCATIONAL TECHNICAL SCHOOL  
STATE PROJECT NO. BI-RT-843-CMR**



**GILBANE JOB NO. 11.5311.000  
BID PACKAGE No. 07A - Roofing**

**PRE-BID CONFERENCE:**   **October 11, 2011**  
**TIME:**                           **3:00 PM**

**PROPOSAL DUE DATE:**   **November 15, 2011**  
**TIME:**                           **2:00 PM**

**LOCATION:**   **HC Wilcox Technical School**  
                  **298 Oregon Road**  
                  **Meriden, CT 06451**

**LOCATION:**   **Gilbane Building Company**  
                  **208 New London Turnpike**  
                  **Glastonbury, CT 06033**

**DEADLINE FOR SUBMISSION OF QUESTIONS: October 25, 2011**

**To:**   Gilbane Building Company  
          208 New London Turnpike  
          Glastonbury, CT 06033  
          Attention: Patrick J. Delany, District Chief Purchasing Agent

FIRM NAME:

\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_ the undersigned

**A.**   Proposes to furnish all labor, materials, equipment and services as required to satisfactorily complete all **Roofing Work** herein described as Bid Package **No. 07A** as required for the additions and alternations at HC Wilcox Regional Vocational Technical School Project, all in accordance with the Drawings and Specifications as prepared by Tai Soo Kim Partners, LLC, the Gilbane Project Manual, and this Proposal Form.

**B.**   All work required by the foregoing documents will be accomplished for the Lump Sum Bid Price of \_\_\_\_\_ Dollars (\$ \_\_\_\_\_).

(Show amount in both words and figures. In case of discrepancy, amount shown in words will govern.)

The Lump Sum Bid Price above INCLUDES all applicable sales and/or use taxes; INCLUDES all insurance premiums required to meet contractual insurance requirements; and INCLUDES all premiums for a Performance Bond and a Labor and Material Payment Bond in the sum of one hundred percent of the Contract price.

**C.**   Bidder agrees that if written notice of the acceptance of this bid is mailed or delivered to the undersigned within one hundred eighty (180) days after the Proposal Due Date, or any time thereafter before it is withdrawn, the

undersigned shall meet a representative of the Gilbane Glastonbury office or a mutually agreed upon location to execute the Contract. Performance and Payment Bonds and the appropriate insurance certificates will be delivered to the Construction Manager at the time of execution of the Contract. Failure to execute said contract within ten (10) days after receipt of Notice to Award may be considered a default under the obligation of the bid bond.

**D. The above price includes all stipulations and requirements of the following Supplements:**

- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_

which have been received and accepted by the undersigned. Note that it is incumbent of the bidder to include all Supplements issued in the bid. Failure to acknowledge a supplement does not relieve the bidder from the requirements of the supplement.

**E. MILESTONE SCHEDULE DATES**

See Gilbane Project Manual section 00 31 13 – Schedule for activity milestones, durations, and reference. This schedule represents the general milestones that need to be met to achieve the overall project completion dates, and provides guidance to the bidders to understand the time constraints the work must be performed under. The project detailed schedule, in accordance with the terms of the Contract and General Conditions, will be derived from a “Card Trick” scheduling session with mandatory attendance by all prime Trade Contractors.

- 1. Anticipated Date of Contract Award: ..... January 19, 2012
- 2. Commence Shop Drawings and Submittals..... January 19, 2012
- 3. Commence Work for the Proposal:..... August 7, 2012
- 4. Bid Package Substantial Completion:..... June 18, 2014
- 5. Project Substantial Completion..... November 5, 2014

**F. TRADE SUBCONTRACTORS AND MAJOR SUPPLIERS**

The following trade subcontractors are proposed for the item of work listed. Trade subcontractors are subject to review per the General Conditions.

ITEM OF WORK	TRADE SUBCONTRACTORS
_____	_____ EMR:___
_____	_____ EMR:___
_____	_____ EMR:___
_____	_____ EMR:___

**G. UTILIZATION OF MINORITY CONTRACTORS AND SUPPLIERS**

- 1. The Bidder will endeavor to obtain a minimum goal of twenty-five percent (25%) of the awarded amount small business enterprises (SBE) and of that 25%, twenty-five percent (25%) to minority business trade subcontractors and/or suppliers certified by the **State of Connecticut**.

2. The successful Trade Contractor shall substantiate this participation within ten (10) days after receipt of Notice of Award. Refer to the General Instruction to Bidders for further information.
3. Indicate here the utilization of certified S/MBEs included in the base bid. Failure to comply with M/WBE participation goals may constitute a non-responsive proposal. IF NO INDICATION IS GIVEN, IT SHALL BE INTERPRETED THAT ZERO M/WBE PARTICIPATION IS INCLUDED.  
  
 This proposal includes \_\_\_\_\_% certified SBE participation.  
  
 This proposal includes \_\_\_\_\_% certified MBE participation.
4. S/MBE participation shall count toward stipulated contractual goals or requirements only as described in the General Instructions to Bidders.

**H. UNIT PRICES**

Unit Prices shall be used, where applicable, to make adjustments to the cost of the Work due to changes. All Unit Prices submitted shall be complete in-place prices (unless noted otherwise) and include all costs for overhead, profit, labor, materials, equipment, and any other incidentals related to the completion of the Work, and shall remain firm for the period of the contract. Unit prices listed are for additive work. Deductive unit prices will be calculated at no less than 85% of the additive unit price (100% if used in conjunction with an allowance).

UNIT PRICES:

1.	30" x 30" Walkway pads .....	\$ _____	/EA
2.	Pipe penetration flashing (14/A1.17).....	\$ _____	/EA
3.	Wood blocking.....	\$ _____	/BF
4.	EPDM Roofing (new).....	\$ _____	/SQ
5.	EPDM Roofing (replacement).....	\$ _____	/SF
6.	½" cement board screwed to metal deck.....	\$ _____	/SF
7.	Spruce fir 2" X 6" X 8' .....	\$ _____	/EA
8.	4X8 Sheet of ¾" exterior grade plywood .....	\$ _____	/EA
9.	20' x 100' roll 6 mil flame retardant reinforced polyethylene type sheeting.....	\$ _____	/EA
10.	1" X 6" X 12' #2 pine or similar.....	\$ _____	/EA
11.	Slab boot for vertical post.....	\$ _____	/EA

**Changes in the Work.** All bidders are herein advised that they are to provide, in the space provided below, a written description of how they would price lump sum changes. It is understood that the Unit Prices which you would insert in this Proposal Form response would be one element of the Change pricing, however, it is necessary to determine up front and reach agreement on, your intended method of determining units of labor productivity and material pricing as well. Bidders are to be explicit as to what Manual(s), if any, are intended to be utilized. Once accepted by the Construction Manager, provide copies of all applicable pricing manuals for use by the Construction Manual in evaluating Change Order pricing.

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Provide labor rates which may be used, subject to review and approval, in pricing any extra work that may be required. Rates are to be complete billing rates and are to include actual wages, taxes, fringes, insurance, small tools and incidentals and **15%** overhead and profit (combined). Base price on current rates in effect at time of bid. As prevailing wages and fringes rate change, these increases will be added to the labor rates at actual cost. Increases in wage rates are subject to audit. Complete the attached Wage Rate Breakdown Form for each classification of worker anticipated to work on the Project.

**I. ALTERNATE PRICES**

An Alternate Price shall include all costs associated with the changes, omissions, additions or other adjustments to the Work of this Bid Package (Contract) which are described in the Alternate, or are reasonably inferable therefrom. Claims for extras resulting from changes caused by the acceptance or rejection of any Alternate will not be allowed. Alternate Prices shall also include all costs of overhead, profit and bonds associated with the work of the Alternate, whether additive or deductive.

The Drawings, Specifications and other Contract Documents shall be considered appropriately modified by either the acceptance or rejection of the various Alternates. The Owner and the Construction Manager expressly reserve the right to accept or reject any, or all, Alternate Prices, and in any sequence prior to or after award. Acceptance or rejection of any Alternate does not relieve the Bidder of timely completion of the Work within the time periods indicated.

ALTERNATES:

None.

**J. ALLOWANCES**

The Bidder includes the following Allowances and rates in the total Lump Sum Amount of the Base Bid for this Bid Package. Further to Article 10 in the General Conditions and unless noted otherwise below, the following allowance amounts include the Trade Contractor's cost of materials less applicable discounts, delivery to the site, applicable taxes, unloading, handling, installation, allowable overhead and profit. All other costs associated with completing the work described in the allowance is included in the base bid but outside of the allowance amount.

ALLOWANCES:

1. 200 man-hours of premium time labor to accelerate work in addition to the base scope requirements at the direction of the Construction Manager. Note that the Trade Contractor remains responsible to maintain the schedule and that this allowance will not be used for that purpose.

Journeyman Roofer.....	\$ _____/Hr X 180 =	\$ _____
Foreman Roofer .....	\$ _____/Hr X 20 =	\$ _____
Total.....		\$ _____

2. 100 Man Hours to provide interim clean-up in addition to the base scope requirements at the direction of the Construction Manager.

Journeyman Roofer.....	\$ _____/Hr X 90 =	\$ _____
Foreman Roofer .....	\$ _____/Hr X 10 =	\$ _____
Total.....		\$ _____

3. 1,000 SF of EPDM roofing replacement.  
 EPDM roofing replacement ..... \$ \_\_\_\_\_/SF X 1,000 = \$ \_\_\_\_\_
  
4. 90 man-hours of roofer journeyman time and 10 man-hours of roofer foreman time to provide temporary protection measures in addition to the base scope requirements Include all necessary fasteners, 100- Spruce fir 2" X 6" X 8', 25- 4X8 sheets of 3/4" exterior grade plywood, 4 rolls 20' x 100' roll 6 mil flame retardant reinforced polyethylene type sheeting at the direction of the Construction Manager.  
 Journeyman Roofer..... \$ \_\_\_\_\_/Hr X 90 = \$ \_\_\_\_\_  
 Foreman Roofer ..... \$ \_\_\_\_\_/Hr X 10 = \$ \_\_\_\_\_  
 Spruce fir 2" X 6"..... \$ \_\_\_\_\_/EA X 100 = \$ \_\_\_\_\_  
 4X8 sheets of 3/4" exterior grade plywood ..... \$ \_\_\_\_\_/EA X 25 = \$ \_\_\_\_\_  
 20' x 100' roll 6 mil flame retardant reinforced polyethylene type sheeting..... \$ \_\_\_\_\_/EA X 4 = \$ \_\_\_\_\_  
 Total..... \$ \_\_\_\_\_
  
5. 100 Man hours to provide safety railings (100 – 2X6X8, 25 slab boots for vertical posts, 25- 1X6X12 Toe Board material, 20 sheets of 3/4 " plywood) in addition the base scope requirements at the direction of the Construction Manager.  
 Journeyman Roofer..... \$ \_\_\_\_\_/Hr X 90 = \$ \_\_\_\_\_  
 Foreman Roofer ..... \$ \_\_\_\_\_/Hr X 10 = \$ \_\_\_\_\_  
 Spruce fir 2" X 6" ..... \$ \_\_\_\_\_/EA X 100 = \$ \_\_\_\_\_  
 Slab boot for vertical post..... \$ \_\_\_\_\_/EA X 25 = \$ \_\_\_\_\_  
 1" X 6" X 12' # 2 pine or equivalent..... \$ \_\_\_\_\_/EA X 25 = \$ \_\_\_\_\_  
 4X8 sheets of 3/4" exterior grade plywood ..... \$ \_\_\_\_\_/EA X 20 = \$ \_\_\_\_\_  
 Total..... \$ \_\_\_\_\_
  
6. Include (50) additional 4" roof penetrations per 14/A1.17. This allowance is in addition to all roofing penetrations shown on all M/E/P, structural and architectural documents.  
 Additional 4" roof penetrations per 14/A1.17 ..... \$ \_\_\_\_\_/EA X 50 = \$ \_\_\_\_\_
  
7. 100 Man hours for roof repairs.  
 Journeyman Roofer..... \$ \_\_\_\_\_/Hr X 90 = \$ \_\_\_\_\_  
 Foreman Roofer ..... \$ \_\_\_\_\_/Hr X 10 = \$ \_\_\_\_\_  
 Total..... \$ \_\_\_\_\_

**K. COST AND QUANTITY BREAKDOWN**

In order to properly evaluate the Proposal, provide the following information. The Scope of Work to be awarded will not be influenced by the cost and quantity information requested here.



1. COST BREAKDOWN

Total Material .....	\$ _____
Total Labor Cost .....	\$ _____
Total Subcontractor/Equipment Cost.....	\$ _____
Total Applicable Sales and Use Taxes.....	\$ _____
Allowances.....	\$ _____
Total Bond Cost .....	\$ _____
Total Bid .....	\$ _____
Total Estimated On-Site Manhours .....	_____

2. QUANTITY BREAKDOWN (Note: The items listed below are not intended to be an all inclusive listing, but merely to highlight some items of work.)

**THE INFORMATION LISTED BELOW IN THE QUANTITY BREAKDOWN SECTION IS REQUIRED AT THE TIME OF BID SUBMISSION.**

Item	Quantity	Total Cost
Mobilization	_____ EA	\$ _____
Safety	L.S	\$ _____
Roof Demolition	_____ SF	\$ _____
EPDM	_____ SF	\$ _____
Tapered Insulation	_____ BF	\$ _____
Cement Board	_____ SF	\$ _____
Blocking / Framing	_____ BF	\$ _____
Sheetmetal	L.S	\$ _____
Expansion Joints	_____ LF	\$ _____
Allowances	L.S.	\$ _____
Other	L.S.	\$ _____
Total Bid	L.S.	\$ _____

**L. SCOPE OF WORK**

1. Description of Work Included

Except for those items (if any) specifically noted in the section below entitled "Description of Work Excluded", the Work of this Bid Package shall INCLUDE all of the following:

- a. All items of work required by, and/or specified in, those Sections of the Specifications which are listed herein, under Section M SPECIFICATIONS.
- b. All items of work related to the "Scope of Work", which are shown on the Drawings listed herein under Section N Contract Drawings.
- c. The following "Significant Items of Work" are related to those required by the above referenced documents and are to be provided under, and hereby form a part of, the Scope of Work of this Bid Package (Contract). Should any conflict exist between this written scope of work and the scope

of work inferred by the above referenced documents, this scope of work shall govern. All items are furnished and installed by this Trade Contractor unless noted otherwise.

### **GENERAL**

1. Include all costs for Trade Contractor personnel and all sub-trade contractor personnel for safety orientation and other safety related meetings, etc. for all labor forces working on this jobsite. This orientation is mandatory for all personnel working on-site and is expected to last approximately 1/2 hour. Safety orientations will be scheduled by the Construction Manager. ALL PERSONNEL (including truck drivers) MUST ATTEND THE SAFETY ORIENTATION PRIOR TO PERFORMING ANY WORK ON SITE. Also, each week, in addition to safety training, safety meetings, and tool box talks that the Trade Contractor provides to their employees, include attendance by all on-site personnel to attend a weekly safety talk that will be conducted by the Construction Manager. This talk will take place on a regular basis one day a week immediately following the lunch break and will last no longer than 10 minutes.
2. Retainage of 7.5% is intended to be withheld until Substantial Completion however "partial payments may be made if agreed to by the DCS and Gilbane."
3. This Trade Contractor will not be allowed to begin work on the project until the following items have been submitted: Certificate of Insurance, written Safety Program with Job Hazard Analysis, material status report and a list of all materials required under this Contract with indication of which materials require submittal for approval as outlined in the specifications and a schedule of anticipated date(s) of submittal for each.
4. The items listed herein are not intended to be an all-inclusive listing of the specified Contract Scope of Work, but merely highlight the major items of work. Review the scope of work closely and include all cost to provide all work as required by this bid package. Provide all work required by your scope of work which may be contained in other specifications, or on drawings whether or not specifically listed within this Proposal Form. Should a scope of work item be duplicated in another bid package, do not delete the item from your bid. Notify the Construction Manager immediately. Failure to include costs for a duplicated item will not alleviate the Trade Contractor's responsibility to provide full credit for the item should it be deleted from the bid package after a contract is awarded.
5. Gilbane shall have the right to assemble the craftsmen for orientation, quality, daily stretching, and safety related matters at no additional cost
6. Parking will be available on site in areas to be designated by the Construction Manager. Please refer to the Site Utilization Plan detailing parking in Lot A. A portion of the lot will be provided for parking, general lay-down, and storage containers.
7. Construction is to be sequenced and phased per the Gilbane project schedule included in the Project manual and the Phasing Drawings. Review these documents carefully. The school will remain active during construction, and cannot be disrupted. Work within the existing building is to occur as the schedule depicts. Every effort will be made to work around the school schedule, vacations and days off will be utilized.
8. Provide all labor necessary to unload, distribute, and re-handle his material as required until such time that material is in place.

9. All costs required for transporting, erecting, dismantling, and removal of temporary facilities and equipment required by this Trade Contractor are to be included in the base bid amount.
10. Trade contractors shall participate with the inspection walkthroughs as requested by the Construction Manager. Provide suitable access for inspectors to perform all tests or inspections. Trade Contractor supplied temporary ladders and lifts to perform their work are to be available for the use of all parties.
11. The site is very restricted and the building will be occupied during the work. Deliveries and storage must be coordinated with the Construction Manager in advance. On site storage will not be available without prior approval by the Construction Manager.
12. All equipment used on the Jobsite shall be in good working order and maintained and operated as designed and have state of the art noise, vibration and exhaust control
13. Layout from a bench mark provided by others is the responsibility of the Trade Contractor requiring the layout.
14. Immediately notify the Construction Manager of any delays to the schedule of this bid package scope which is being caused by the work of any other Trade Contractor on site. This requirement supersedes other notice provisions in the Contract Documents for this type of delay.
15. This Trade Contractor shall keep all access roadways free and clean from equipment, material, soil or objects which may inhibit the flow of traffic.
16. Daily cleanup is to be provided on a daily basis to a central location and the adequate cost for same is to be carried in the proposal response. Daily clean up is defined as properly removing all debris, neatly organizing remaining material, and broom sweeping work areas, etc. after completion of the day's work at a minimum of EVERY SINGLE DAY.
17. The schedule of values will contain line items for clean up, submittals, safety and as-builts and close out in addition to line items apportioning "the Work". Payments made against these items will be directly related to Trade contractor's Performance. A schedule of values must be submitted and approved prior to the first application for payment being submitted.
18. Electrical power for 110 v. power tools and its consumption cost is by others. Include all cost for electrical connection or hook up required is by this bid package.
19. Sets of documents are available at the Trade Contractor's expense. Contact Service Point at 203.624.0079.
20. Whenever the contract documents require a certified engineer's stamp, review or report, it shall be understood to mean an engineer licensed in the applicable discipline, fully insured and registered in the State of Connecticut.
21. Demobilize/remobilize as the construction schedule and/or weather conditions require at no extra cost.
22. Each Trade Contractor will perform a First Delivery Inspection of materials with the Construction Manager to confirm that materials meet the Project Specifications and

approved submittals. These reports shall be turned in with the daily report no more than 24 hours after material arrival. Submission of the First Delivery Inspection Report is a condition of monthly payment. All delays that result from failure to confirm materials delivered with the Construction Manager are at the Trade Contractor's cost, including those of other Trade Contractors on this Project. The Construction Manager will provide a form for this use, which is to be jointly filled out by the Construction Manager and the Trade Contractor. It is the Trade Contractor's responsibility to perform subsequent delivery inspections to ensure compliance with Specifications. Include Benchmarking of initial installations in accordance with the Quality Plan in the Project Manual.

23. There will be no deviations from the submittal format established by the Project Specifications. It is the Trade Contractor's responsibility to complete Submittals in a timely fashion, and to monitor the status of the A/E review. The Trade Contractors shall provide a Submittal Schedule no later than ten (10) days following the receipt of the Notice of Award. All submittals must be received by Construction Manager within 60 days of award, or earlier as required to meet delivery schedules. Include in the schedule a listing for any equipment or materials where shop drawings will take more than 4 weeks to prepare, and for equipment or materials that will take more than 6 weeks to arrive following shop drawing approval.
24. Any payment for overtime work, if authorized as an extra, is for labor, and not for equipment provided on job during regular shift.
25. The successful Bidder shall be responsible for all winter conditions and temporary protection associated with the work of this bid package. If applicable, Include snow removal as necessary to perform your work, except access to the site and slabs, which is by others
26. Each Trade Contractor, where applicable, will receive, unload, and distribute, secure and install all materials furnished by others for installation under this scope. All fittings and hardware required for final connection and installation shall be by the installer.
27. The Construction Manager will arrange to provide temporary electrical power panels for hand tools (by –Electrical Trade Contractor) and water (by HVAC & Plumbing Trade Contractor) at the site for the Trade Contractor's use.
28. Trade Contractor must not use building or site sewage or drainage systems for equipment cleaning purposes.
29. There will be no watchman or security guard on site. All trade Contractors are responsible for security of materials, equipment, and work in place until acceptance as it relates to your work. This includes safety barriers and precautions during off-hours.
30. It is the trade contractor's responsibility to request a preconstruction meeting 30 days prior to commencement of work or 30 days prior to the start of shop drawings where coordination with other trades are required.
31. Specification Section 01 45 00 Paragraph 1.4, B indicates that the re-testing or re-inspection of deficient items are the cost responsibility of the CMR. This will be the cost responsibility of the Trade Contractor. The Trade Contractor shall ensure to submit requests for ALL inspections to the Construction Manager and shall ensure that the

- assembly to be inspected has been reviewed in advanced of the inspector. Any costs associated with re-inspection will be the trade contractor's responsibility
32. The trade contractor shall request approval from the Construction Manager to work overtime 72 (Construction Manager has 48 hour notice request to the owner) hours in advanced
  33. Deduct changes utilizing the Unit Prices per Specification Section 01 20 00 Part 1.5 D – Unit Prices will be issued at a 10% reduction of the Contract Unit Price
  34. Specification Section 01 25 00 – Paragraph 1.4 A specifically indicates that the owner will consider requests for equal or substitutions if made prior to the Construction Manager's Subcontractor Competitive Bid. The trade contractor must submit (in the format indicated) requests for substitution or equals a minimum of two (2) week prior to the bid date as a means of allowing for adequate time for review and consideration by the owner and A/E.
  35. RFIs process under the Contract Modification Procedures – Specification Section 01 26 00 – The trade contractor shall be timely in reviewing documents. The Construction Manager has a 5 day notice period to inform the owner of potential changes following the Architect's response per Specification Section 01 26 00 – Paragraph 1.3, Part 6. The trade contract will have two (2) calendar days to provide such notice to the Construction Manager or the trade contractor waives the right to seek additional time or cost.
  36. RFPs issued by the architect and submitted to the trade contractor by the Construction Manager shall be responded to within 7 calendar days.
  37. Specification Section 01 29 76 – Paragraph 1.3 – Part 4 specifically notes SOV requirements of the Construction Manager to the owner. Item Nos. b, d, e, f, and h are specifically tied to the deliverables required by the trade contractors. These items shall be specifically itemized in the trade contractor's SOV to the Construction Manager. The trade contractors inability to submit or perform the referenced work will result in forfeiting the monthly value and a deduct change order will be processed.
  38. A minimum of one safety meeting per month is required per Specification Section 01 31 19, 1.6.
  39. Fire Stop Systems – A single source fire stop manufacturer will be selected by the Construction Manager from the list of providers noted in the Contract Documents. The trade contractor will be required to provide fire stop systems as it applies to the individual scope. The trade contractors shall also include fire stop / safe labeling and tagging each penetration or application with data including but not limited to Installer, Contractor, Location, System used, and date. Also, the trade contractor shall provide data log entries for use in generating an as-built plan including location.
  40. Refer to perimeter fencing and gates as indicated on the Site Utilization Plan. The site contractor will provide all fencing and it is each trade contractor's responsibility to keep the gates closed when entering or exiting the site. The gates shall be closed at all times. This will be included as part of the initial orientation process but must be reinforced by the trade contractor's project manager and field supervisor.

41. The State will utilize PM Web for electronic documentation submission for all daily reports, safety reports, submittals, as-builts, and RFIs. The license costs is \$750 per trade contractor plus 20% each year (or any portion of a year) for maintenance. For example, if the license is purchased in February, 2012 and is needed through September of 2014, the cost would be \$1,200, \$750 for the license fee plus 20% (\$150) per year for maintenance for 3 years (\$450 total), even if the duration is only 31 months of usage..
42. Trade contractors will be required to enter daily reports in PM Web on a community computer provided and located by the Construction Manager. It is recommended that your field foreman is equipped with their own computer for efficiency in the event the community computer is not available due to use by other trade contractors during the work day.
43. All reference in the contract documents to the Construction Manager/CMR/General Contractor/Contractor as performing any field work or providing services in connection with any aspect of the Work shall be understood to mean the Trade Contractor. The Construction Manager will not layout, log, record, or otherwise provide actual work or service related to the Trade Contractor's scope of work, inclusive of Division 0 and Division 1 specifications.
44. Note specification section 01 78 30, 1.3, F; minimum warranty period is eighteen (18) months unless specified otherwise for a longer duration. The warranty period does not commence until final acceptance by the Owner. Do not assume a shorter warranty period regardless of a shorter period stipulated elsewhere in the documents and include all costs accordingly.
45. Gilbane has automated its monthly payment application process and solely utilizes an online web-based application provided by Textura LLC. Trade contractors will be required to participate and must implement Textura on the project. Textura will automatically generate the AIA G702/703 and Lien Release Documents. Any additional documentation required as part of the Gilbane application process must be uploaded in the form of a PDF prior to your submission. There is a nominal fee to use this service. These costs are summarized in the Textura brochure included as an attachment to this bid package. Include the costs of using this service in your bid. If you have any questions regarding Textura's Terms and Conditions, costs of service, or training implementation please contact Textura at 866-TEXTURA (839-8872).
46. Conduct an in-house kick-off meeting which must include the personnel that estimated the project and attended the scope review meeting with Gilbane and the personnel that will administer the project (project manager, lead field foreman, accounting, purchasing, etc.). The kick-off meeting must transfer the knowledge of the estimating team to the project administration team. Produce and submit for record the minutes of the meeting, complete with attendance sign-in sheet to the Construction Manager. In the event the Construction Manager is required to devote excessive amounts of time to educating trade contractor administrative personnel on the requirements of the project, the Trade Contractor may be billed for that time at the rates in the Construction Manager's contract with the Owner.

**SPECIFIC ITEMS:**

1. Provide all labor, materials, equipment and services required to complete all roofing and related work. The work includes, but is not limited to, all roofing, blocking, sheetmetal flashing, metal soffits and trim, roof specialties, scuppers, roof expansion joint assemblies, roof accessories, roof demolition and abatement, and roof hatches in accordance with the Contract Documents.
2. Provide all work indicated on the drawing and as specified in the following Specification Sections. The work specified in the following specification sections is the sole responsibility of this Trade Contractor unless modified below:

070150	Preparation for Reroofing
075323	Ethylene-Propylene-Diene-Monomer (EPDM) Roofing
075323a	FM Global Roofing Application
076200	Sheetmetal Flashing and Trim
077200	Roof Accessories
078413	Penetration Firestopping

In addition, the Trade Contractor shall provide work specified elsewhere in the Specifications and specifically listed within this scope of work.
3. Clean all roof decks prior to the installation of this work.
4. Unless otherwise noted herein, all roofing work above the metal roof deck is by the 07A Trade Contractor. This includes, but is not limited to, roof membrane, cover board, cement board, fasteners and adhesives, insulation, vapor barrier, blocking, metal roof edge, fascia, and expansion joint assemblies.
5. Include comeback operations as needed to complete all work. The work at different roof areas will be commenced and completed at different times. Trim and terminations must be complete in order for the roof system to be considered complete in any one area.
6. Provide all sealants in accordance with Spec Section 079200 Joint Sealants which are within the roofing system or between the roofing system and adjacent work by other trades.
7. Provide all warranties as specified. Note that the start date for all warranties will be the date of substantial completion of each phase of the project. The Trade Contractor shall include in the base bid any additional cost for extended warranties.
8. Provide all metal dam, filler, pourable sealer, flashing, sealant, mastic, and clamps at all roof penetrations. The 07A Trade Contractor is responsible for the water tightness of all roof penetrations. Coordinate location and quantity of roof penetrations with all drawings including other trades' shop drawings. Penetration locations will be marked out and made by others.
9. Provide all wood blocking above the metal roof deck as specified in Spec Section 061000 Rough Carpentry and as shown on the drawings. Vertical sheathing and metal stud framing is by BP 09A. Coordinate with BP09A Drywall & Related Work for framing heights that are dependent upon tapered insulation thickness.
10. Provide all roof access hatches. Roof access ladders are by others.

11. Provide all roof components required to satisfy all applicable FM requirements and/or manufacturer's requirements, whether shown/specified or not.
12. Provide all hoisting required to complete this scope of work.
13. The 07A Trade Contractor shall integrate the roofing system into the roof drain assemblies provided by others.
14. Include costs to maintain work schedule as necessary to comply with weather and temperature requirements. The 07A Trade Contractor is responsible for snow and ice removal as necessary to allow for roofing work to proceed. This includes protecting roofing materials from the elements and heating materials and surfaces as required for the proper installation of materials.
15. Remove and replace safety rail assemblies installed by others as required to complete your work. Provide supplemental safety assemblies as required. Permanently remove and bring to grade the roof safety railing/cabbling system when requested by the Construction Manager. At all existing roofs, provide a Garlock type stanchion system along the entire perimeter of all fall hazards and allow the stanchions to remain until all work is complete. Include comeback costs required to patch in all stanchion locations once removed.
16. Provide all necessary protection equipment/materials required to protect and maintain the integrity of materials installed under this trade package during construction as well as cost for removal when requested by the Construction Manager.
17. Verify prior to covering adjacent work that all fire sealed and smoke sealed penetrations are intact.
18. The Mason's exterior perimeter scaffolding may be used, free of charge, to complete your work. The scaffolding will not provide access above the last course of brick. To utilize this scaffolding, this Trade Contractor must sign the Mason's release and hold harmless statement. Coordinate and compensate the Mason to supplement his scaffolding as required to complete your work. Should this Trade Contractor refuse to sign the Mason's release and hold harmless statement or agree to compensate the Mason as described above, this Trade Contractor must provide its own means of access and bear all related costs, including negative impacts to the schedule.
19. Provide all sheet metal flashing components (Spec section 076200). Install all sheet metal flashing and counterflashing within roofing work. Flashings within and/or between the work of other Trades, but specified in Spec Section 076200, shall be installed by others. Install counterflashing at skylights.
20. Provide all parapet cap flashing such as in details 8 & 9/A4.10A and all other similar instances.
21. Provide all roof expansion joint assemblies, including associated insulation and back-up barriers. The 07A Trade Contractor has sole responsibility for a complete, weather tight transition from any and all roof expansion joints to any and all other expansion joints. Coordinate as necessary with the applicable Trade Contractor.
22. Cut in all reglets required for this work. Coordinate with other Trades as necessary.



23. Provide all blocking and flashing required at HVAC equipment curbs that are necessary for a properly flashed installation whether or not specifically shown on the drawings. Curbs are furnished and installed by others. See detail 11/M702 and provide all cement board required.
24. Before cutting any roof openings, the 07A Trade Contractor shall verify that there are no obstructions located beneath the roof sections to be cut open such as existing utilities, roof support beams or joists, electrical conduit runs or any other conflicts. This Trade Contractor will try to avoid all such conflicts by relocating the opening when possible with the consent of the Trade Contractor who marked the location of the opening. If the opening cannot be relocated to avoid obstructions, the 07A Trade Contractor shall immediately notify Gilbane about the obstruction for Gilbane to resolve.
25. Provide all attic stock as specified. Attic stock must be delivered to a location to be determined by the Owner (within the project limits) and must be accompanied by a detailed transmittal. The Construction Manager must be made aware of all attic stock deliveries prior to the delivery being made and must be given the opportunity to inspect and sign-off on the inventory. Attic stock which is left onsite without being properly transmitted and inspected will not be accepted.
26. Provide all splash blocks.
27. Cut, peel back, temporarily protect and patch all roof areas required to tie-in the new construction.
28. Where indicated on the drawings and in accordance with specification section 070510 – Preparation for Reroofing, remove existing roof assemblies down to deck material. Inspect and deck for damage and compliance with insulation and roofing manufacturer’s requirements. Photo-document all areas. Notify the Construction Manager immediately of any unsatisfactory conditions. Install new roofing assembly and/or protect building from water and inclement weather. This Trade Contractor is solely responsible for the watertight integrity of the roof and/or temporary protection provided by this Trade Contractor. Any and all costs for damage resulting from the failure of the Work provided by this Trade Contractor shall be borne solely by this Trade Contractor.
29. Coordinate equipment replacements, curb replacements, roof drain re-work, and other work by other trades as required for the roof replacement.
30. Provide dumpsters, removal from site, and legally dispose of all roof demotion materials generated by this work. Do not use the general debris dumpster for any roof demolition material.
31. Included lead coated copper flat seam roof shown in detail 2/A4.22 and other similar details.
32. Carefully review all asbestos and PCB abatement drawings. Note that certain existing roof components have been identified as ACM and must be abated by this bid package in accordance applicable project requirements, specifications section 02 82 13, local, state, and federal laws and regulations. Include transportation and disposal of ACM roof components in accordance with specification section 02 81 00.

33. Include all blocking and metal copings on Message Center Sign. See 3/S3.08 and other similar detail and include all work accordingly.

2. Description of Work Excluded

1. Furnishing and installation of Mechanical roof curbs
2. Roof hatch ladder
3. Skylights and associated wood blocking
4. Aluminum composite soffit panels

## **M. SPECIFICATIONS**

The following Specifications Sections, together with the Drawings and other related items of work as described herein, further define the Scope of Work of the Bid Package (Contract):

1. Specific work of this trade as defined in the following Specification Sections:

Gilbane Project Manual  
All Division 01 – General Requirements  
070150 Preparation for Reroofing  
075323 Ethylene-Propylene-Diene-Monomer (EPDM) Roofing  
075323a FM Global Roofing Application  
076200 Sheetmetal Flashing and Trim  
077200 Roof Accessories

2. Work related to this trade as defined in the following Specification Sections:

All other specification sections as listed in the Project Manual for the Additions and Renovation HC Wilcox Regional Vocational Technical School project, Table of Contents, dated Rev. 102010 as prepared by Tai Soo Kim Partners, LLC. Note this table of contents may be modified by Bid Supplements and Addenda.

## **N. CONTRACT DRAWINGS**

1. The following drawings are included in the Scope of Work of this Bid Package.

All drawings as listed in Section 00 01 15 – List of Drawing Sheets with schedule titled Additions & Alterations HC Wilcox Technical High School, Meriden, CT, State Project No. BI-RT-843 Contract Drawing List, dated September 26, 2011. Note this list may be modified by Bid Supplements and Addenda.

**O.** The undersigned represents that this Proposal is made in good faith, without fraud, collusion, or connection of any kind with any other bidder of the same work, that he is competing in his own interest and in his own behalf, without connection of obligation to any undisclosed person, that no other person has any interest in regard to all conditions pertaining to the Work and in regard to the place where it is to be done, has made his own examination and estimates and from them makes this Proposal.

The undersigned represents that he has reviewed the Trade Contract Agreement issued as part of the bidding documents, agrees that if selected for award he will execute the Trade Contract Agreement without exceptions, exclusions, qualifications, clarifications and/or alterations, and is authorized to make such representation on behalf of the Bidder.

The undersigned represents that he has reviewed the insurance requirements in Article 6 of the Trade Contract Agreement, has included all costs to fully comply with same, and is authorized to make this representation on behalf of the Bidder.

Bidder: \_\_\_\_\_  
(Legal Signature) (Type/Print Name)  
\_\_\_\_\_  
(Title)

Firm: \_\_\_\_\_ Address: \_\_\_\_\_  
Business Phone No.: (\_\_\_\_) \_\_\_\_\_  
Business Fax No.: (\_\_\_\_) \_\_\_\_\_

This bidder is a (an): \_\_\_\_\_ Individual, Partnership, Corporation  
**Current Experience Modification Rating** \_\_\_\_\_ **Federal ID#** \_\_\_\_\_  
**OSHA Incident Rates: Recordable** \_\_\_\_\_

List here by title and number all licenses held by the bidder associated with the performance of this work.

License Title	License Number
_____	_____
_____	_____
_____	_____

Indicate the name of the health plan(s) to which benefits will be paid for all employees working on this project. \_\_\_\_\_

The full names, addresses and telephone numbers of all persons interested in this Proposal, as principals are as follows:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**NOTE:** This Proposal must bear the written signature of the Bidder.

- a. If the Bidder is an Individual doing business under a name other than his own name, the Proposal must so state, giving the address of the Individual.
- b. If the Bidder is a Partnership, the Proposal must so state, setting forth the names and addresses of all Partners, and must be signed by a Partner so designated as such.
- c. If the Bidder is a Corporation, the Proposal must be signed by a duly authorized officer or agent of such Corporation.

**BREAKDOWN OF HOURLY RATES**

**WORKERS TITLE:** \_\_\_\_\_

	<b>STRAIGHT TIME</b>	<b>ADD for 1 ½ TIME PREMIUM</b>	<b>ADD for DOUBLE TIME PREMIUM</b>
<b>BASE WAGE RATE</b>			
<b>F.I.C.A.</b>			
<b>F.U.T.A.</b>			
<b>S.U.T.A.</b>			
<b>GEN. LIABILITY INS.</b>			
<b>WORKER'S COMP. INS.</b>			
<b>WELFARE FUND</b>			
<b>PENSION FUND</b>			
<b>APPRENTICE FUND</b>			
<b>VACATION FUND</b>			
<b>ED. &amp; CULT. FUND</b>			
<b>DEFERRED INCOME FUND</b>			
<b>PAID HOLIDAYS</b>			
<b>INCIDENTALS</b>			
<b>OTHER:</b> _____			
<b>SUBTOTAL</b>			
<b>OVERHEAD &amp; PROFIT (15%)</b>			
<b>TOTAL</b>			

**SUBMITTED BY:** \_\_\_\_\_

**Not to be included in the wages above:**

<b>BOND PREMIUM</b> .....			
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# RFI Details



<b>Project Name</b>	<b>H.C. Wilcox Technical High School, Additions &amp; Renovations</b>	<b>Project Number</b>	<b>BI-RT-843</b>
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<b>RFI #</b> 0000107	W Beams at entry	<b>10/21/2011</b>
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<b>Discipline:</b>	<b>Category:</b>	<b>Priority:</b>
--------------------	------------------	------------------

<b>To Company</b>	<b>Attention</b>	<b>Author Company</b>	<b>Authored By</b>
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Phaedra Caouette

<b>Question</b>	<b>Answer</b>
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Please confirm that the new beams labeled "W Beam" at the new entry on S1.09 between lines XB22 and XB23 should be W8x15. If not, please provide required size.

Beam size is W8x15.

### Proposed Solution

**Impact:**    **Scope of Work**        **Schedule**        **Cost**   

<b>RFI #</b> 0000108	Light Fixture Changes
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<b>Discipline:</b>	<b>Category:</b>	<b>Priority:</b>
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<b>To Company</b>	<b>Attention</b>	<b>Author Company</b>	<b>Authored By</b>
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Phaedra Caouette

<b>Question</b>	<b>Answer</b>
-----------------	---------------

Reference Drawings E2.02, E2.07, E2.08 &ndash; Room lighting fixtures have been clouded by Revision 0 dated 09/09/11. Comparing the revised drawings against the original drawings reveals no apparent changes. What is the intent of the revision and what changes are to be made? E2.02 &ndash; Rooms A169, 179, 176, 161, 162, 163, 164, 165, 166 E2.07 &ndash; Rooms A202, 204, 208, 210, 212, 214, 216, 207, 209, 216, 212, 215 E2.08 &ndash; Rooms A223, 225, 226, 228, 229, 231, 233, 235, 239, 238

Fixture types changed in these rooms, previously fixtures were labeled either A4 or A5, now labeled A-A6.

### Proposed Solution

**Impact:**    **Scope of Work**        **Schedule**        **Cost**



# RFI Details

**RFI # 0000111** Underpinning Note

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

Sheet S1.04 has a note "See typical underpinning detail at new mechanical piping" without reference to a sheet number or detail, please clarify. Reference drawing S0.03 "Typical Concrete Details". See lower left corner "Typical Underpinning Detail for New Piping Below Existing Wall Footing".

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 0000113** Gymnasium Floor Artwork **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Nicholas Bouchard

**Question** **Answer**

Please provide a picture of the artwork for the gymnasium floor as mentioned in addendum No. 6, Item 10. Arrange to visit the school to verify.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 0000114** Block Flooring Dimensions

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Nicholas Bouchard

**Question** **Answer**

Specification 096400 Section 2.1.B.3 and 4 lists the block flooring dimensions as 1-1/2" (nominal) by 4" x 8" (nominal). Only one of the three manufacturers actually make this product. The other two are only suppliers. The manufacturer advised me that from his experience the Wood Block Thickness should be at least 2" with sizing of 3" x 6" or 4" x 6" for a more stable system. Would the size difference affect the installation and would it be acceptable? Thickness can vary from 1-1/2" to 2". Sizing of 3" x 6" or 4" x 6" is acceptable.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**



# RFI Details

**RFI # 0000115** Strip Flooring Subfloor **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Specification 061000 section 2.7.A.2 Lists the plywood subfloor for the strip flooring as no less than 23/32" (3/4)". Drawing detail 2 on A4.003 lists the plywood as 5/8". Please clarify which one is to be used?	Use 23/32".

### Proposed Solution

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 0000116** Block Flooring Transition **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
From what we can determine the Block Flooring System is installed on the concrete slab. We cannot find any details relative transitions from the wood floor system to adjacent flooring. Please advise.	See 2/A4.10, 2/A11.06, and Door Schedules.

### Proposed Solution

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 0000117** Leveling Plates **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Steel note 7D on S0.02 says to provide 1/4" leveling plates for all columns. Typical column base plate details on S2.03 shows leveling nuts and plate washers. Which is correct?	Steel Note #7 on S0.02 denotes "...unless otherwise shown or noted." ; Provide leveling nuts and washers under column base plates as shown in "Typical Column Base Plate Details" on S2.03.

### Proposed Solution

**Impact:** **Scope of Work**  **Schedule**  **Cost**



# RFI Details

**RFI # 0000118** Manual Partition **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
<p>The size of the accordion partition in room A153 seems to be too large to operate manually. After discussions with five manufacturers three have stated it is not possible to operate without a motor. The other two have stated that it is operable manually if it is broken into two pieces but this would still require additional accessories and changes to the pocket size. Please advise which method is preferred. Please see attached email and brochure regarding a manual partition.</p>	<p>Provide factory-assembled electric operation of size and capacity recommended and provided by accordion folding partition manufacturer; with 208 V 3 phase electric motor fed from panel RP06 with a 20A 3-pole breaker and factory-prewired motor controls, speed reducer, chain drive, 2 key operated remote-control stations, control devices, and accessories required for proper operation. Include wiring from motor control to motor.</p>

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 0024A** Modular Building Sprinkler **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
<p>The response to RFI #24 stated that a sprinkler in the modular building is not required. There appears to be no way around providing one if 5B construction wants to be maintained and code is to be met. This has been confirmed by 4 factories. Unless there is an exemption for this project it will not be possible to meet code without a sprinkler system. Please advise.</p>	<p>Sprinklers Not Required. Confirmed by the State Fire Marshal's Office.</p>

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**





# RFI Details



**RFI # 121**                                  Underground Oil Separator Invert Elevation                                  **10/28/2011**

**Discipline:**                                  **Category:** Contract Document Clarifications                                  **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Please clarify the proposed rim and invert elevations to the underground oil separator at the annex bldg.	The invert of the existing floor drainage system where it exits the Annex Building is most likely a minimum of 5.5' deep. Actual depth is NOT known. We specified a minimum of 36"-48" cover to be used on the proposed 6" sanitary service at this location in our answer to RFI 112. This is expected to change after further field investigation.

**Proposed Solution**

**Impact:**    **Scope of Work**        **Schedule**        **Cost**   

**RFI # 122**                                  Underground Oil Separator                                  **10/28/2011**

**Discipline:**                                  **Category:** Contract Document Clarifications                                  **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Please identify which underground oil separators are OMC 200, 1000 & 1500.	OS-1 is OMC 1500 and is located outside the Auto Technology Building. OS-2 is OMC 1000 and is located outside the Annex Building. OMC 200 is NOT proposed.

**Proposed Solution**

**Impact:**    **Scope of Work**        **Schedule**        **Cost**   

**RFI # 123**                                  VOID                                  **10/28/2011**

**Discipline:**                                  **Category:** Contract Document Clarifications                                  **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
VOID	

**Proposed Solution**

**Impact:**    **Scope of Work**        **Schedule**        **Cost**



# RFI Details

**RFI # 124** Oil Separator Clarifications **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Plan P4.02 detail #8 indicates (3) different size OMC oil Interceptors, but only (2) are shown on L1.15. What is the actual amount of structures required, and which units are which?	Refer to RFI #122 answer. Sizes are scheduled on detail 8 of P4.02 in the box. OS-2 is an OMC 1000 and OS-1 is an OMC 1500, and OM-3 is NOT Used.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 125** Temporary Classroom Utilities **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Is there a plan showing Temporary Utilities-(i.e.- sanitary, water, elec.) to the Temporary Classrooms?	There is No stand-alone plan just showing temporary utilities to the temporary classrooms. Temporary utilities(Existing utility lines)are shown on the Site Utility Plans and Phasing Plans.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 126** PH Neutralization Tank **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

To Company	Attention	Author Company	Authored By
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

Question	Answer
Please provide a detail on the proposed underground central PH neutralization tank.	Detail indicated on P1.02 and within Spec section 226600.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**



# RFI Details

**RFI # 127** Column BA/B4 **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

<b>To Company</b>	<b>Attention</b>	<b>Author Company</b>	<b>Authored By</b>
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

<b>Question</b>	<b>Answer</b>
Column BA/B4 appears twice on the column schedule shown on S2.02. Please clarify which is correct and provide a detail if a plate is required per the second listing of the column.	Provide Single W8x35 column at BA/B4 including web closure plates as shown in schedule and in detail on S2.02.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 128** Asbestos Containing Materials **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

<b>To Company</b>	<b>Attention</b>	<b>Author Company</b>	<b>Authored By</b>
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

<b>Question</b>	<b>Answer</b>
The ACM report states that the flashing is ACM, but does not include roofing materials sampling. The drawings indicate that there is some ACM on the roof. Please identify the extent of the ACM on the roof.	The extent of the ACM on the roof of the buildings is described in notes located on bid drawings ASB1.01-ASB1.09 as perimeter flashings and various types of roof penetration flashings.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 129** Pipe Inverts **10/28/2011**

**Discipline:** **Category:** Contract Document Clarifications **Priority:**

<b>To Company</b>	<b>Attention</b>	<b>Author Company</b>	<b>Authored By</b>
Tai Soo Kim Partners, LLC	Joon-Hyun Baek	Gilbane Building Company	Nicholas Bouchard

<b>Question</b>	<b>Answer</b>
Please verify invert elevations for new piping, Additional information needs to be provided to determining the depth of excavation to tie into existing building utilities. Please advise.	Refer to site and plumbing drawings. Most of invert elevations for new piping are indicated in the drawings. However, some are unknown unless further investigated during excavation based upon existing elevations near the Annex building, grease trap area in front of existing cafeteria, and existing storm piping out of existing gym area.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

# RFI Details



**RFI # 131** Stage floor refinishing 10/25/2011

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

The finish schedule calls for the wood floor in C102 Gym to be refinished. Does the Stage C102B also get refinished? No. As Scheduled.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 132** Stair Tread Finish

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

Per the finish schedule stair A2 calls for RUB.Stairs A3, A4, A5, B1 call for VCT. What is the finish on the treads? Detail 6 on sheet A6.04 Typical Stairs shows a metal non slip nosing and a note "Finish Flooring (see finish schedule)". Does the finish stated on finish schedule apply? Section 096513 pg 3 has a spec for rubber stair treads with risers. Are there any rubber stair treads and risers on this project? As answered inRFI #54, Rubber flooring finish is only at the first floor in Stair 2(A2). Delete rubber stair treads and risers in spec section 096513, 2.2.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 133** Foot Grilles

**Discipline:** 128416 **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

A10.0X Finish Schedules do not list locations of foot grilles. The drawings seem to show two locations in Vestibules A100 and A152. Please confirm these two locations are the extent of requirements of 128416. See the attached sketch, SKA-4, and Refer to RFI #130 Answer.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**



# RFI Details

**RFI # 135** Asphalt thickness

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

How can the bidders determine the 3" asphalt areas from 4" asphalt areas on the remove and replace portion at the south end of the school. This area is over 9,000 sq. So if it's all at 3" we have 1553 tons. If it is all at 4" we have 2070 tons and it's probably somewhere in between. Please provide some guidance.

Proposed pavement thickness for the entire remove and replace portion at the south end of the project, as designated by "C" on Dwg. No L1.07, shall be 3" as shown in the "Remove and Replace Bituminous Concrete" detail in L1.20. Part of note 2 and all of note 3 in 3/L1.20, of that detail, misrepresent our intent as there should be no reference to 4" heavy duty bituminous concrete.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 136** Roof openings for EFs

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

The typical roof/floor deck opening details only show openings up to 3 foot wide and exhaust fan frames up to 4'-0 x 6'-0. Please provide detail and material description of roof/floor deck openings larger than 3'-0 wide for all other frames.

Large openings, based on M/E/P drawings, have been framed and are shown in the roof framing plans; Contractor shall identify openings he believes are not addressed either by the roof framing plans or the typical details.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 113A** Gym Floor Artwork

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

As a follow up to RFI 113, please provide the bidder with some information concerning the gym floor artwork. What size will it be and how many colors are involved.

Verify In Field.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**



# RFI Details

**RFI # 137** Lab casework

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

The specifications for this project call for 2 -3 drawer mobile storage units under each kidney shaped student table, BUT the drawings DO NOT show them. Which way should this be bid? We, and all of the bidders will need to know this as it results in a significant cost difference.

Include Mobile Storage Units in as specified.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 138** Channel Weld

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

Please refer to section 9/S3.02 and confirm that the weld for the HSS to Channel should be a flare bevel 2-8 similar to the weld connection in 11/S1.01.

Yes. Weld is similar to 11/S3.01 but flare-bevel type.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**RFI # 139** Plumbing Insulation

**Discipline:** **Category:** **Priority:**

**To Company** **Attention** **Author Company** **Authored By**

Tai Soo Kim Partners, LLC Joon-Hyun Baek Gilbane Building Company Phaedra Caouette

**Question** **Answer**

Spec section 220700 3.21 F calls for aluminum jacketing over factory applied jacketing. Per drawing P5.02 insulation schedule insulation type ASJ & note #3 all plumbing insulation exposed shall be paintable. Does concealed plumbing insulation require aluminum jacketing?

Alum. Jacketing is NOT Required for Indoor Installation.

**Proposed Solution**

**Impact:** **Scope of Work**  **Schedule**  **Cost**

**PROPOSAL FORM  
FOR  
ADDITIONS AND RENOVATIONS  
HC WILCOX REGIONAL VOCATIONAL TECHNICAL SCHOOL  
STATE PROJECT NO. BI-RT-843-CMR**



**GILBANE JOB NO. 11.5311.000  
BID PACKAGE No. 09A Drywall & Related Work**

**PRE-BID CONFERENCE:**   **October 11, 2011**  
**TIME:**                           **3:00 PM**

**PROPOSAL DUE DATE:**   **November 15, 2011**  
**TIME:**                           **2:00 PM**

**LOCATION:**   **HC Wilcox Technical School**  
                  **298 Oregon Road**  
                  **Meriden, CT 06451**

**LOCATION:**   **Gilbane Building Company**  
                  **208 New London Turnpike**  
                  **Glastonbury, CT 06033**

**DEADLINE FOR SUBMISSION OF QUESTIONS:**   **October 25, 2011**

**To:**   Gilbane Building Company  
          208 New London Turnpike  
          Glastonbury, CT 06033  
          Attention: Patrick J. Delany, District Chief Purchasing Agent

FIRM NAME:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ the undersigned

**A.**   Proposes to furnish all labor, materials, equipment and services as required to satisfactorily complete all **Drywall and Related Work** herein described as Bid Package **No. 09A** as required for the additions and alternations at HC Wilcox Regional Vocational Technical School Project, all in accordance with the Drawings and Specifications as prepared by Tai Soo Kim Partners, LLC, the Gilbane Project Manual, and this Proposal Form.

**B.**   All work required by the foregoing documents will be accomplished for the Lump Sum Bid Price of \_\_\_\_\_ Dollars (\$) \_\_\_\_\_).  
(Show amount in both words and figures. In case of discrepancy, amount shown in words will govern.)

The Lump Sum Bid Price above INCLUDES all applicable sales and/or use taxes; INCLUDES all insurance premiums required to meet contractual insurance requirements; and INCLUDES all premiums for a Performance Bond and a Labor and Material Payment Bond in the sum of one hundred percent of the Contract price.

**C.**   Bidder agrees that if written notice of the acceptance of this bid is mailed or delivered to the undersigned within one hundred eighty (180) days after the Proposal Due Date, or any time thereafter before it is withdrawn, the undersigned shall meet a representative of the Gilbane Glastonbury office or a mutually agreed upon location to



execute the Contract. Performance and Payment Bonds and the appropriate insurance certificates will be delivered to the Construction Manager at the time of execution of the Contract. Failure to execute said contract within ten (10) days after receipt of Notice to Award may be considered a default under the obligation of the bid bond.

**D. The above price includes all stipulations and requirements of the following Supplements:**

- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_

which have been received and accepted by the undersigned. Note that it is incumbent of the bidder to include all Supplements issued in the bid. Failure to acknowledge a supplement does not relieve the bidder from the requirements of the supplement.

**E. MILESTONE SCHEDULE DATES**

See Gilbane Project Manual section 00 31 13 – Schedule for activity milestones, durations, and reference. This schedule represents the general milestones that need to be met to achieve the overall project completion dates, and provides guidance to the bidders to understand the time constraints the work must be performed under. The project detailed schedule, in accordance with the terms of the Contract and General Conditions, will be derived from a “Card Trick” scheduling session with mandatory attendance by all prime Trade Contractors.

1. Anticipated Date of Contract Award: ..... January 19, 2012
2. Commence Shop Drawings and Submittals..... January 19, 2012
3. Commence Work for the Proposal:..... June 25, 2012
4. Bid Package Substantial Completion:..... August 7, 2014
5. Project Substantial Completion..... November 5, 2014

**F. TRADE SUBCONTRACTORS AND MAJOR SUPPLIERS**

The following trade subcontractors are proposed for the item of work listed. Trade subcontractors are subject to review per the General Conditions.

ITEM OF WORK	TRADE SUBCONTRACTORS
_____	_____ EMR: ___
_____	_____ EMR: ___
_____	_____ EMR: ___
_____	_____ EMR: ___

**G. UTILIZATION OF MINORITY CONTRACTORS AND SUPPLIERS**

1. The Bidder will endeavor to obtain a minimum goal of twenty-five percent (25%) of the awarded amount to small business enterprises, with ten percent (10%) of the awarded amount to minority business trade subcontractors and/or suppliers certified by the **State of Connecticut**.

2. The successful Trade Contractor shall substantiate this participation within ten (10) days after receipt of Notice of Award. Refer to the General Instruction to Bidders for further information.
3. Indicate here the utilization of certified S/MBEs included in the base bid. Failure to comply with M/WBE participation goals may constitute a non-responsive proposal. IF NO INDICATION IS GIVEN, IT SHALL BE INTERPRETED THAT ZERO M/WBE PARTICIPATION IS INCLUDED.

This proposal includes \_\_\_\_\_% certified SBE participation.

This proposal includes \_\_\_\_\_% certified MBE participation.

4. S/MBE participation shall count toward stipulated contractual goals or requirements only as described in the General Instructions to Bidders.

**H. UNIT PRICES**

Unit Prices shall be used, where applicable, to make adjustments to the cost of the Work due to changes. All Unit Prices submitted shall be complete in-place prices (unless noted otherwise) and include all costs for overhead, profit, labor, materials, equipment, and any other incidentals related to the completion of the Work, and shall remain firm for the period of the contract. Unit prices listed are for additive work. Deductive unit prices will be calculated at no less than 85% of the additive unit price (100% if used in conjunction with an allowance).

**UNIT PRICES:**

1.	Wall Type C.....	\$ _____	/SF
2.	Wall Type C1.....	\$ _____	/SF
3.	Wall Type C2.....	\$ _____	/SF
4.	Wall Type D.....	\$ _____	/SF
5.	Wall Type E.....	\$ _____	/SF
6.	Wall Type F.....	\$ _____	/SF
7.	Wall Type G1.....	\$ _____	/SF
8.	Wall Type H.....	\$ _____	/SF
9.	GWB Ceiling .....	\$ _____	/SF
10.	Temporary partition wall, 14' tall, 16 ga. 2x4, 16" o.c. stud wall, sound attenuation blankets, 5/8" gypsum wall board, taped and prime painted white both sides and fire/smoke sealed.....	\$ _____	/LF
11.	Spruce fir 2" X 6" X 8' .....	\$ _____	/EA
12.	4X8 Sheet of 3/4" exterior grade plywood .....	\$ _____	/EA
13.	20' x 100' roll 6 mil flame retardant reinforced polyethylene type sheeting .....	\$ _____	/EA
14.	1" X 6" X 12' #2 pine or similar.....	\$ _____	/EA
15.	Slab boot for vertical post.....	\$ _____	/EA
16.	4' x 8' White Board with aluminum trim and full length eraser tray installed and later removed.....	\$ _____	/EA
17.	5 gallon taping compound and tape .....	\$ _____	/EA

**Changes in the Work.** All bidders are herein advised that they are to provide, in the space provided below, a written description of how they would price lump sum changes. It is understood that the Unit Prices which you would insert in this Proposal Form response would be one element of the Change pricing, however, it is necessary to determine up front and reach agreement on, your intended method of determining units of labor productivity

and material pricing as well. Bidders are to be explicit as to what Manual(s), if any, are intended to be utilized. Once accepted by the Construction Manager, provide copies of all applicable pricing manuals for use by the Construction Manual in evaluating Change Order pricing.

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Provide labor rates which may be used, subject to review and approval, in pricing any extra work that may be required. Rates are to be complete billing rates and are to include actual wages, taxes, fringes, insurance, small tools and incidentals and **15%** overhead and profit (combined). Base price on current rates in effect at time of bid. As prevailing wages and fringes rate change, these increases will be added to the labor rates at actual cost. Increases in wage rates are subject to audit. Complete the attached Wage Rate Breakdown Form for each classification of worker anticipated to work on the Project.

**I. ALTERNATE PRICES**

An Alternate Price shall include all costs associated with the changes, omissions, additions or other adjustments to the Work of this Bid Package (Contract) which are described in the Alternate, or are reasonably inferable therefrom. Claims for extras resulting from changes caused by the acceptance or rejection of any Alternate will not be allowed. Alternate Prices shall also include all costs of overhead, profit and bonds associated with the work of the Alternate, whether additive or deductive.

The Drawings, Specifications and other Contract Documents shall be considered appropriately modified by either the acceptance or rejection of the various Alternates. The Owner and the Construction Manager expressly reserve the right to accept or reject any, or all, Alternate Prices, and in any sequence prior to or after award. Acceptance or rejection of any Alternate does not relieve the Bidder of timely completion of the Work within the time periods indicated.

ALTERNATES:

None

**J. ALLOWANCES**

The Bidder includes the following Allowances and rates in the total Lump Sum Amount of the Base Bid for this Bid Package. Further to Article 10 in the General Conditions and unless noted otherwise below, the following allowance amounts include the Trade Contractor's cost of materials less applicable discounts, delivery to the site, applicable taxes, unloading, handling, installation, allowable overhead and profit. All other costs associated with completing the work described in the allowance is included in the base bid but outside of the allowance amount.

ALLOWANCES:

1. 800 man-hours of premium time portion of the labor rate to accelerate work in addition to the base scope requirements at the direction of the Construction Manager. Note that the Trade Contractor remains responsible to maintain the schedule and that this allowance will not be used for that purpose.
 

Carpenter Journeyman .....	\$ _____/Hr X 400 =	\$ _____
Laborer Journeyman .....	\$ _____/Hr X 400 =	\$ _____
Total .....		\$ _____
  
2. 270 man-hours of journeyman time and 30 man-hours of foreman time to provide temporary protection measures in addition to the base scope requirements. Include all necessary fasteners, 100- Spruce fir 2" X 6" X 8', 25- 4X8 sheets of 3/4" exterior grade plywood, 4 rolls 20' x 100' roll 6 mil flame retardant reinforced polyethylene type sheeting at the direction of the Construction Manager. This is in addition to requirements of the base bid
 

Journeyman .....	\$ _____/Hr X 270 =	\$ _____
Foreman .....	\$ _____/Hr X 30 =	\$ _____
Spruce fir 2" X 6" .....	\$ _____/EA X 100 =	\$ _____
4X8 sheets of 3/4" exterior grade plywood .....	\$ _____/EA X 25 =	\$ _____
20' x 100' roll 6 mil flame retardant reinforced polyethylene type sheeting.....	\$ _____/EA X 4 =	\$ _____
Total .....		\$ _____
  
3. 100 Man hours to provide safety railings (100 – 2X6X8, 25 slab boots for vertical posts, 25- 1X6X12 Toe Board material, 20 sheets of 3/4 " plywood) in addition the base scope requirements at the direction of the Construction Manager.
 

Journeyman .....	\$ _____/Hr X 90 =	\$ _____
Foreman .....	\$ _____/Hr X 10 =	\$ _____
Spruce fir 2" X 6" .....	\$ _____/EA X 100 =	\$ _____
Slab boot for vertical post .....	\$ _____/EA X 25 =	\$ _____
1" X 6" X 12' # 2 pine or equivalent .....	\$ _____/EA X 25 =	\$ _____
4X8 sheets of 3/4" exterior grade plywood .....	\$ _____/EA X 20 =	\$ _____
Total .....		\$ _____
  
4. Twenty (20) Temporary White Boards – Furnish, install and remove 4' X 8' White Boards
 

Temporary 4' X 8' White Board.....	\$ _____/EA X 20 =	\$ _____
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5. 100 Taper hours, 10 five (5) gallon buckets of taping compound, and tape for taping and patching unassignable damage at the direction of the construction manager. This is in addition to the requirements of the base bid
 

Taper Journeyman.....	\$ _____/Hr X 100 =	\$ _____
5 gal. buckets of taping compound and tape.....	\$ _____/EA X 10 =	\$ _____
Total .....		\$ _____
  
- ~~6. 200 Laborer hours for relocating loose supplies in the Shops area that are not indicated on the contract documents. This is in addition to the requirements of the base bid.~~

<del>Laborer Journeyman .....</del>	<del>\$ _____/Hr X 200 =</del>	<del>\$ _____</del>
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7. 1,000 LF of temporary partition beyond base contract requirements, consisting of 14' tall, 16 ga. 2x4 16" o.c. stud wall, sound attenuation blankets, 5/8" gypsum wall board, taped and prime painted white both sides and fire/smoke sealed. Include installation and demolition and removal.
 

Temporary partition consisting of 14' tall .....	\$ _____/LF X 1,000 =	\$ _____
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8. 40 Carpenter Journeyman hours to examine and inventory existing Shop Equipment that is indicated to be re-used. This is in addition to the requirements of the base bid.  
 Carpenter Journeyman ..... \$ \_\_\_\_\_/Hr X 40 = \$ \_\_\_\_\_

**K. COST AND QUANTITY BREAKDOWN**

In order to properly evaluate the Proposal, provide the following information. The Scope of Work to be awarded will not be influenced by the cost and quantity information requested here.

1. **COST BREAKDOWN**

Total Material ..... \$ \_\_\_\_\_  
 Total Labor Cost ..... \$ \_\_\_\_\_  
 Total Subcontractor/Equipment Cost..... \$ \_\_\_\_\_  
 Total Applicable Sales and Use Taxes..... \$ \_\_\_\_\_  
 Allowances..... \$ \_\_\_\_\_  
 Total Bond Cost ..... \$ \_\_\_\_\_  
 Total Bid ..... \$ \_\_\_\_\_  
 Total Estimated On-Site Man-hours ..... \_\_\_\_\_

2. **QUANTITY BREAKDOWN** (Note: The items listed below are not intended to be an all inclusive listing, but merely to highlight some items of work.)

**THE INFORMATION LISTED BELOW IN THE QUANTITY BREAKDOWN SECTION IS REQUIRED AT THE TIME OF BID SUBMISSION.**

Item	Quantity	Total Cost
Mobilization	_____ EA	\$ _____
Safety	L.S.	\$ _____
Internal Partitions	_____ LF.	\$ _____
Gypsum Ceilings	_____ SF.	\$ _____
Exterior Framing	_____ SF.	\$ _____
Exterior Sheathing	_____ SF.	\$ _____
Projection Screens	_____ EA.	\$ _____
Doors & Hardware Installation	L.S.	\$ _____
Fixed Sound Absorbing Panels	L.S.	\$ _____
Visual Display Boards	L.S.	\$ _____
Roller Shades	L.S.	\$ _____
Equipment (New & Relocations)	L.S.	\$ _____
Allowances	L.S.	\$ _____
Other	L.S.	\$ _____
Total Bid	L.S.	\$ _____

## **L. SCOPE OF WORK**

### **1. Description of Work Included**

Except for those items (if any) specifically noted in the section below entitled "Description of Work Excluded", the Work of this Bid Package shall **INCLUDE** all of the following:

- a. All items of work required by, and/or specified in, those Sections of the Specifications which are listed herein, under Section M **SPECIFICATIONS**.
- b. All items of work related to the "Scope of Work", which are shown on the Drawings listed herein under Section N **Contract Drawings**.
- c. The following "Significant Items of Work" are related to those required by the above referenced documents and are to be provided under, and hereby form a part of, the Scope of Work of this Bid Package (Contract). Should any conflict exist between this written scope of work and the scope of work inferred by the above referenced documents, this scope of work shall govern. All items are furnished and installed by this Trade Contractor unless noted otherwise.

### **GENERAL**

1. Include all costs for Trade Contractor personnel and all sub-trade contractor personnel for safety orientation and other safety related meetings, etc. for all labor forces working on this jobsite. This orientation is mandatory for all personnel working on-site and is expected to last approximately 1/2 hour. Safety orientations will be scheduled by the Construction Manager. **ALL PERSONNEL (including truck drivers) MUST ATTEND THE SAFETY ORIENTATION PRIOR TO PERFORMING ANY WORK ON SITE.** Also, each week, in addition to safety training, safety meetings, and tool box talks that the Trade Contractor provides to their employees, include attendance by all on-site personnel to attend a weekly safety talk that will be conducted by the Construction Manager. This talk will take place on a regular basis one day a week immediately following the lunch break and will last no longer than 10 minutes.
2. Retainage of 7.5% is intended to be withheld until Substantial Completion however "partial payments may be made if agreed to by the DCS and Gilbane."
3. This Trade Contractor will not be allowed to begin work on the project until the following items have been submitted: Certificate of Insurance, written Safety Program with Job Hazard Analysis, material status report and a list of all materials required under this Contract with indication of which materials require submittal for approval as outlined in the specifications and a schedule of anticipated date(s) of submittal for each.
4. The items listed herein are not intended to be an all-inclusive listing of the specified Contract Scope of Work, but merely highlight the major items of work. Review the scope of work closely and include all cost to provide all work as required by this bid package. Provide all work required by your scope of work which may be contained in other specifications, or on drawings whether or not specifically listed within this Proposal Form. Should a scope of work item be duplicated in another bid package, do not delete the item from your bid. Notify the Construction Manager immediately. Failure to include costs for a duplicated item will not alleviate the Trade Contractor's responsibility to provide full credit for the item should it be deleted from the bid package after a contract is awarded.

5. Gilbane shall have the right to assemble the craftsmen for orientation, quality, daily stretching, and safety related matters at no additional cost
6. Parking will be available on site in areas to be designated by the Construction Manager. Please refer to the Site Utilization Plan detailing parking in Lot A. A portion of the lot will be provided for parking, general lay-down, and storage containers.
7. Construction is to be sequenced and phased per the Gilbane project schedule included in the Project manual and the Phasing Drawings. Review these documents carefully. The school will remain active during construction, and cannot be disrupted. Work within the existing building is to occur as the schedule depicts. Every effort will be made to work around the school schedule, vacations and days off will be utilized.
8. Provide all labor necessary to unload, distribute, and re-handle his material as required until such time that material is in place.
9. All costs required for transporting, erecting, dismantling, and removal of temporary facilities and equipment required by this Trade Contractor are to be included in the base bid amount.
10. Trade contractors shall participate with the inspection walkthroughs as requested by the Construction Manager. Provide suitable access for inspectors to perform all tests or inspections. Trade Contractor supplied temporary ladders and lifts to perform their work are to be available for the use of all parties.
11. The site is very restricted and the building will be occupied during the work. Deliveries and storage must be coordinated with the Construction Manager in advance. On site storage will not be available without prior approval by the Construction Manager.
12. All equipment used on the Jobsite shall be in good working order and maintained and operated as designed and have state of the art noise, vibration and exhaust control
13. Layout from a bench mark provided by others is the responsibility of the Trade Contractor requiring the layout.
14. Immediately notify the Construction Manager of any delays to the schedule of this bid package scope which is being caused by the work of any other Trade Contractor on site. This requirement supersedes other notice provisions in the Contract Documents for this type of delay.
15. This Trade Contractor shall keep all access roadways free and clean from equipment, material, soil or objects which may inhibit the flow of traffic.
16. Daily cleanup is to be provided on a daily basis to a central location and the adequate cost for same is to be carried in the proposal response. Daily clean up is defined as properly removing all debris, neatly organizing remaining material, and broom sweeping work areas, etc. after completion of the day's work at a minimum of EVERY SINGLE DAY.
17. The schedule of values will contain line items for clean up, submittals, safety and as-builts and close out in addition to line items apportioning "the Work". Payments made against these items will be directly related to Trade contractor's Performance. A schedule of values must be submitted and approved prior to the first application for payment being submitted.

18. Electrical power for 110 v. power tools and its consumption cost is by others. Include all cost for electrical connection or hook up required is by this bid package.
19. Sets of documents are available at the Trade Contractor's expense. Contact Service Point at 203.624.0079.
20. Whenever the contract documents require a certified engineer's stamp, review or report, it shall be understood to mean an engineer licensed in the applicable discipline, fully insured and registered in the State of Connecticut.
21. Demobilize/remobilize as the construction schedule and/or weather conditions require at no extra cost.
22. Each Trade Contractor will perform a First Delivery Inspection of materials with the Construction Manager to confirm that materials meet the Project Specifications and approved submittals. These reports shall be turned in with the daily report no more than 24 hours after material arrival. Submission of the First Delivery Inspection Report is a condition of monthly payment. All delays that result from failure to confirm materials delivered with the Construction Manager are at the Trade Contractor's cost, including those of other Trade Contractors on this Project. The Construction Manager will provide a form for this use, which is to be jointly filled out by the Construction Manager and the Trade Contractor. It is the Trade Contractor's responsibility to perform subsequent delivery inspections to ensure compliance with Specifications. Include Benchmarking of initial installations in accordance with the Quality Plan in the Project Manual.
23. There will be no deviations from the submittal format established by the Project Specifications. It is the Trade Contractor's responsibility to complete Submittals in a timely fashion, and to monitor the status of the A/E review. The Trade Contractors shall provide a Submittal Schedule no later than ten (10) days following the receipt of the Notice of Award. All submittals must be received by Construction Manager within 60 days of award, or earlier as required to meet delivery schedules. Include in the schedule a listing for any equipment or materials where shop drawings will take more than 4 weeks to prepare, and for equipment or materials that will take more than 6 weeks to arrive following shop drawing approval.
24. Any payment for overtime work, if authorized as an extra, is for labor, and not for equipment provided on job during regular shift.
25. The successful Bidder shall be responsible for all winter conditions and temporary protection associated with the work of this bid package. If applicable, Include snow removal as necessary to perform your work, except access to the site and slabs, which is by others
26. Each Trade Contractor, where applicable, will receive, unload, and distribute, secure and install all materials furnished by others for installation under this scope. All fittings and hardware required for final connection and installation shall be by the installer.
27. The Construction Manager will arrange to provide temporary electrical power panels for hand tools (by –Electrical Trade Contractor) and water (by HVAC & Plumbing Trade Contractor) at the site for the Trade Contractor's use.



28. Trade Contractor must not use building or site sewage or drainage systems for equipment cleaning purposes.
29. There will be no watchman or security guard on site. All trade Contractors are responsible for security of materials, equipment, and work in place until acceptance as it relates to your work. This includes safety barriers and precautions during off-hours.
30. It is the trade contractor's responsibility to request a preconstruction meeting 30 days prior to commencement of work or 30 days prior to the start of shop drawings where coordination with other trades are required.
31. Specification Section 01 45 00 Paragraph 1.4, B indicates that the re-testing or re-inspection of deficient items are the cost responsibility of the CMR. This will be the cost responsibility of the Trade Contractor. The Trade Contractor shall ensure to submit requests for ALL inspections to the Construction Manager and shall ensure that the assembly to be inspected has been reviewed in advanced of the inspector. Any costs associated with re-inspection will be the trade contractor's responsibility
32. The trade contractor shall request approval from the Construction Manager to work overtime 72 (Construction Manager has 48 hour notice request to the owner) hours in advanced
33. Deduct changes utilizing the Unit Prices per Specification Section 01 20 00 Part 1.5 D – Unit Prices will be issued at a 10% reduction of the Contract Unit Price
34. Specification Section 01 25 00 – Paragraph 1.4 A specifically indicates that the owner will consider requests for equal or substitutions if made prior to the Construction Manager's Subcontractor Competitive Bid. The trade contractor must submit (in the format indicated) requests for substitution or equals a minimum of two (2) week prior to the bid date as a means of allowing for adequate time for review and consideration by the owner and A/E.
35. RFIs process under the Contract Modification Procedures – Specification Section 01 26 00 – The trade contractor shall be timely in reviewing documents. The Construction Manager has a 5 day notice period to inform the owner of potential changes following the Architect's response per Specification Section 01 26 00 – Paragraph 1.3, Part 6. The trade contract will have two (2) calendar days to provide such notice to the Construction Manager or the trade contractor waives the right to seek additional time or cost.
36. RFPs issued by the architect and submitted to the trade contractor by the Construction Manager shall be responded to within 7 calendar days.
37. Specification Section 01 29 76 – Paragraph 1.3 – Part 4 specifically notes SOV requirements of the Construction Manager to the owner. Item Nos. b, d, e, f, and h are specifically tied to the deliverables required by the trade contractors. These items shall be specifically itemized in the trade contractor's SOV to the Construction Manager. The trade contractors inability to submit or perform the referenced work will result in forfeiting the monthly value and a deduct change order will be processed.
38. A minimum of one safety meeting per month is required per Specification Section 01 31 19, 1.6.

39. Fire Stop Systems – A single source fire stop manufacturer will be selected by the Construction Manager from the list of providers noted in the Contract Documents. The trade contractor will be required to provide fire stop systems as it applies to the individual scope. The trade contractors shall also include fire stop / safe labeling and tagging each penetration or application with data including but not limited to Installer, Contractor, Location, System used, and date. Also, the trade contractor shall provide data log entries for use in generating an as-built plan including location.
40. Refer to perimeter fencing and gates as indicated on the Site Utilization Plan. The site contractor will provide all fencing and it is each trade contractor's responsibility to keep the gates closed when entering or exiting the site. The gates shall be closed at all times. This will be included as part of the initial orientation process but must be reinforced by the trade contractor's project manager and field supervisor.
41. The State will utilize PM Web for electronic documentation submission for all daily reports, safety reports, submittals, as-builts, and RFIs. The license costs is \$750 per trade contractor plus 20% each year (or any portion of a year) for maintenance. For example, if the license is purchased in February, 2012 and is needed through September of 2014, the cost would be \$1,200, \$750 for the license fee plus 20% (\$150) per year for maintenance for 3 years (\$450 total), even if the duration is only 31 months of usage.
42. Trade contractors will be required to enter daily reports in PM Web on a community computer provided and located by the Construction Manager. It is recommended that your field foreman is equipped with their own computer for efficiency in the event the community computer is not available due to use by other trade contractors during the work day.
43. All reference in the contract documents to the Construction Manager/CMR/General Contractor/Contractor as performing any field work or providing services in connection with any aspect of the Work shall be understood to mean the Trade Contractor. The Construction Manager will not layout, log, record, or otherwise provide actual work or service related to the Trade Contractor's scope of work, inclusive of Division 0 and Division 1 specifications.
44. Note specification section 01 78 30, 1.3, F; minimum warranty period is eighteen (18) months unless specified otherwise for a longer duration. The warranty period does not commence until final acceptance by the Owner. Do not assume a shorter warranty period regardless of a shorter period stipulated elsewhere in the documents and include all costs accordingly.
45. Gilbane has automated its monthly payment application process and solely utilizes an online web-based application provided by Textura LLC. Trade contractors will be required to participate and must implement Textura on the project. Textura will automatically generate the AIA G702/703 and Lien Release Documents. Any additional documentation required as part of the Gilbane application process must be uploaded in the form of a PDF prior to your submission. There is a nominal fee to use this service. These costs are summarized in the Textura brochure included as an attachment to this bid package. Include the costs of using this service in your bid. If you have any questions regarding Textura's Terms and Conditions, costs of service, or training implementation please contact Textura at 866-TEXTURA (839-8872).

46. Conduct an in-house kick-off meeting which must include the personnel that estimated the project and attended the scope review meeting with Gilbane and the personnel that will administer the project (project manager, lead field foreman, accounting, purchasing, etc.). The kick-off meeting must transfer the knowledge of the estimating team to the project administration team. Produce and submit for record the minutes of the meeting, complete with attendance sign-in sheet to the Construction Manager. In the event the Construction Manager is required to devote excessive amounts of time to educating trade contractor administrative personnel on the requirements of the project, the Trade Contractor may be billed for that time at the rates in the Construction Manager's contract with the Owner.

**SPECIFIC ITEMS:**

1. Provide all labor, materials, equipment and services required to complete all drywall and related work. The work includes, but is not limited to, all cold framed metal framing; rough carpentry, sheathing, integrated door assemblies, building insulation; through penetration fire stopping, fire resistive joint sealant work, joint sealants, door frame installation, door installation, hardware installation, access doors, metal framing, gypsum board; gypsum ceilings, fire protection specialties, projection screens, equipment, visual display boards, and window treatments in accordance with the Contract Documents.

2. Provide all work indicated on the drawing and as specified in the following Specification Sections. The work specified in the following specification sections is the sole responsibility of this Trade Contractor unless modified below:

054000 Cold Formed Metal Framing  
061000 Rough Carpentry  
062013 Exterior Finish Carpentry  
072100 Thermal Insulation  
078446 Fire Resistive Joint Systems  
079200 Joint Sealants  
079500 Expansion Control  
081113 Hollow Metal Doors and Frames (install only)  
081416 Flush Wood Doors (install only)  
083113 Access Doors and Frames  
087100 Door Hardware (install only)  
092116 Gypsum Board Shaft Wall Assemblies  
092216 Non-Structural Metal Framing  
092900 Gypsum Board  
098413 Fixed Sound Absorbing Panels  
101100 Visual Display Boards  
104415 Fire Protection Specialties  
115000 Equipment  
115213 Projection Screens  
124940 Roller Shades

In addition, the Trade Contractor shall provide work specified elsewhere in the Specifications and specifically listed within this scope of work.

3. Provide all fire extinguishers and cabinets at all locations regardless of the type of wall construction. Include signs for these. Coordinate with applicable trades. Do not install fire extinguishers until the end of the project and/or as requested by the Construction Manager.

4. Provide maintain and service temporary fire extinguishers for the project per the Project Safety Plan. Provide thirty (30) fully charged 20lb. Type ABC extinguishers and stands. Locations as requested by the Construction Manager. Provide six (6) new, fully charged 10lb. Type ABC extinguishers for the Construction Manager's Office; include labor for wall mounting.
5. Construct all temporary walls, doors, frames and hardware as shown on the phasing drawings. Provide all the doors, frames and hardware associated with these temporary walls. This is inclusive of the walls, doors and frames noted on 2/PH3A. Provide a weather tight assembly where the temporary wall is exposed to weather.
6. The permanent doors, frames and hardware will be furnished by others. Receive, unload, inventory, store, distribute and install all hollow metal door frames, hollow metal windows, hollow metal doors, wood doors and finish hardware. The inventory must be performed at the time of delivery. The doors, frames, hardware vendor will assist with the inventory. Sign all delivery slips after inventory is complete. Any discrepancies encountered after delivery slip is signed and accepted by this Trade Contractor are solely this Trade Contractor's responsibility, included all cost to replace missing items and any negative schedule impact costs. The hardware will be labeled by opening. Provide filling of all nail holes in wood door glazing stops after installation of glass. Glass is furnished and installed by others. Coordinate with BP08A for installation of the lock cylinders in aluminum entrances.
7. Include the setting of hollow metal frames in masonry assemblies. Include supplementary wood blocking shown on the drawings. Include spreaders at floor and at midpoint of all masonry frames. Do not remove until masonry work, including grouting of frame, is complete.
8. Return to project (4) separate times in the one year subsequent to occupancy to adjust hardware as required to ensure proper operation. (This is in addition to initial adjustment at the time of installation and at substantial completion of the project.)
9. Provide all in-wall/ceiling blocking indicated and or required. This shall include, but not be limited to, blocking required for doors, windows, curtainwall, millwork, casework, toilet accessories, toilet partitions, fire extinguishers, railing, shelving, hardware, and window treatment. All wood blocking is to be fire treated. Provide fire treated plywood and blocking in exterior wall around windows and storefronts as indicated in the contract documents. Coordinate the work with other trade contractors. Provide layouts of installed blocking when requested by others.
10. Provide all blocking at curtainwall, storefront, louvers and window heads and sills as shown.
11. Provide framing, sheathing, blocking and insulation associated with all details on A1.19, A1.20, A4.21, A4.22 and similar. Coordinate sheathing with roofer to ensure compatibility prior to installation. Also, provide all framing, sheathing, and insulation as required above the roof deck. Coordinate with the roofer for final wall heights which are dependent upon final tapered insulation heights. See details 4 & 8/A4.21 and 7/A4.22 as typical example of framing above the roof deck.

12. Provide trapeze suspension assemblies for ceiling assemblies where required to accommodate ductwork and other obstructions above the ceiling. Suspension systems must comply with all applicable seismic requirements per applicable building codes.
13. Provide all framing as necessary to support the gypsum board ceiling, soffits, and wall systems around obstructions.
14. Provide all drywall ceilings and/or drywall soffits as shown and/or inferable on the reflected ceiling drawings, finish schedule, specifications, and detail drawings. Where conflicts occur, include the ceilings of greater cost. Upon discovery of a conflict immediately notify the Construction Manager. Note and include the acoustic sealing requirement.
15. Receive and install access doors furnished by the others (reference Specification Section 083113). Provide all access doors and panels shown specifically on the drawings.
16. Provide all field engineering for layout of line and grade from line and grade points provided by the Construction Manager. This Trade Contractor shall permanently mark all floors with wall locations, both sides, and all door openings within the walls prior to erection of walls to allow layout and rough-in by other trades. Permanent markings shall be confined to areas that will be covered by the wall construction. No markings may extend into areas where the floor finish is sealed concrete. The mason contractor will be responsible for the layout of his work regardless of your layout work. The intent is to identify any discrepancies in dimensions and resolve them prior to partition work proceeding.
17. This Trade Contractor is responsible to correct any telegraphing of tape joints or poor quality of drywall seams after the application of primer or finish paint. A project benchmark will be established in accordance with the project Quality Plan. The Painter will coordinate with this Trade Contractor to ensure drywall assemblies are complete prior to the application of any paint. Any corrective work by this Trade Contractor which necessitates the repainting of a surface will be solely responsible for the repainting costs. All repainting will be performed by the project Painting Trade Contractor.
18. Provide framed openings in walls and ceilings for all opening, including, but not limited to, doors, borrowed lights, windows, window walls, fire extinguisher cabinets, toilet accessories, duct penetrations, return air openings, transfer ducts, diffusers, access panels, light fixtures, etc. Coordinate your work with other trade contractors.
19. Coordinate with other trades to ensure that all inserts, piping, conduit, fixtures, carriers, and the like are installed before closing up walls. This Trade Contractor shall also coordinate with other trades' inspections prior to closing up walls. This shall be coordinated through the Construction Manager. This Trade Contractor is responsible to sign-off on the In Wall Inspection Form prior to closing walls. Should a trade contractor sign-off on the In Wall Inspection Form and later required an in-wall item, all costs associated with installing that in-wall item shall be borne by that trade contractor.
20. The containment of dust and debris on this project is critical. This Trade Contractor is responsible for daily cleanup of the Work. Daily sweeping of all dirt and sanding debris, with wax based sweeping compound is required, as well as additional sweepings as requested by the Construction Manager. Include clean up of all unassignable trash in

addition to your own daily clean up. This Trade Contractor shall perform a thorough clean up of the building once weekly.

21. Provide a minimum of eight (8) new 1 yard wheeled rubber hoppers, and ten (10) full size heavy duty garbage cans on wheeled bases. In addition provide five (5) 55 gallon steel garbage cans at the exterior of the buildings. Maintain and secure all of the waste containers for the duration of the project. Distribute the waste receptacles to the various work areas each day, continually collect and empty to the dumpsters, and redistribute all of the containers throughout the project as required throughout the course of each workday. Where bulk debris piles are made by the trades in lieu of placing garbage in the containers, remove the debris piles to the dumpster by the end of each workday, or more often as directed by the Construction Manager. The containers shall become the property of this Bid Package on completion of the project.
22. Provide weekly cleaning for Construction Manager's trailer for the duration of the Project. Include vacuum, wet mop, dusting, empty trash receptacles and cleaning of bathroom.
23. Provide and maintain removable OSHA and Safety Plan compliant safety railing and protection of the elevator pits and all elevator landings.
24. Remove and replace perimeter protection cable system as necessary to access your work. Provide additional protection as required by OSHA and the Project Safety Plan during your operations.
25. Two (2) sections (maximum 12' wide) of your work (at the exterior walls) may be left out as directed by the Construction Manager to provide access for other Trade Contractors. This Trade Contractor is responsible for completion of this work (upon direction of Construction Manager) in such a way that it matches the original work surrounding the area and is done at no additional cost. Include the cost of two double sliding barn door style temporary doors with associated hardware and latches at all floors at both locations. Furnish and maintain a corral with removable rails, large enough for safe loading of materials at these openings and tie off point to allow for safe access beyond the guiderail protected point.
26. Storage of materials on floor slabs must be coordinated with the Construction Manager. Protect all gypsum panels from moisture accumulation and must be covered while stored. Gypsum panels with excessive moisture content shall be removed from the jobsite immediately and shall not be incorporated into the project.
27. Provide all lifts, staging, hoisting, etc., required to effectuate your work except as otherwise indicated herein.
28. Provide, maintain, remove and dispose of two temporary trash chutes for the duration of the addition and renovation work from second floor and roof level to ground level with OSHA and Project Safety Plan compliant access at each level. Include a weather tight enclosure with a latchable door at the second level and roof level. The minimum size shall be 3' diameter. Assume heavy duty PVC material. Provide all necessary fall protection at the roof level. Coordinate location and tie-back to the building with the Construction Manager and the masonry scaffolding, if applicable. Include initial installation at an area of the addition as directed by the Construction Manager. Include removal and reinstallation at an area of the renovation as directed by the Construction Manager. Removal and reinstallation will not be completed in the same mobilization.

29. Cutting or other modifications to structural steel will not be permitted without written authorization from the structural engineer.
30. Include all caulking and sealant in accordance with specification section 079200 Joint Sealants associated with this work and between this work and all adjacent work. Include caulking of door frames and access doors after installation.
31. Provide all fire stopping and fire safing assemblies for this bid package as specified in sections 078413 and 078446 and as shown and / or indicated on the drawings. Firestopping within sleeves is by the trade whose work passes through the sleeve. Penetrations made after the work of this bid package is in place will be firestopped by the trade contractor making the penetration.
32. Provide supplement lighting and power that may be required to perform any work of this bid package beyond what is indicated in General Conditions.
33. Provide fans and ventilation as may be required to aid in the drying of the taping compound. Heating and Cooling is by others.
34. Coordinate installation of your work with the Mechanical and Electrical Trade Contractors. Sign-off on coordination drawings. As a result of the coordination process, reflected ceiling plans may vary from original contract documents (i.e. light fixtures, diffusers, etc.). This Trade Contractor is responsible to incorporate these modifications at no additional cost.
35. Provide all closure plates at metal deck flutes as required to install your work.
36. Provide sound attenuation blankets and/or insulation within all partitions and above drywall ceilings as indicated.
37. Provide all clips and anchors required for lateral support whether shown or not.
38. Provide complete fire rated plywood lined walls to 8' AFF for all electrical, telephone equipment, and data equipment rooms. Plywood to be installed on all four walls. Provide stud backup framing in areas indicated on MEP drawings, see drawing COM2.1.1 for typical condition.
39. Provide all labor necessary to receive handle and unload and install all items furnished under this scope of work. Provide all hoisting, rigging, staging necessary.
40. Perform all factory and field testing specified and as required by the specifications or local authorities.
41. Remove and dispose of all packaging, bracing, protective coatings/ blankets, spacers, etc.
42. Work with any scratches, marks, dents, or other deformations will not be accepted. Onsite repair procedures must be pre-approved by the architect. Items with unacceptable repair or deformations shall be removed and replaced. Unacceptable work shall not be removed until receipt of an acceptable replacement.

43. Coordinate all Blinds and roller shades with surrounding construction and notify the Construction Manager of any conflicts prior to installation. Provide appropriate fasteners and brackets for the corresponding wall or pocket on which the blinds are being installed.
44. Provide all required expansion joint assemblies for the project, both interior and exterior to the building with the exception of the roof joints. Coordinate with the trade contractor installing the work in which the joint assembly is installed. Closely coordinate with the roofer to ensure a weather tight transition from roof joints to the joint assemblies provided under this scope of work. The roofer has primary responsibility for the weathertight transition between the roof expansion joints and the joint assemblies provided under this scope of work.
45. Provide, maintain and remove temporary weather protection at all exterior wall openings from the time roof sheathing begins to when the building is fully enclosed. Protection shall at a minimum consist of fire retardant poly nailed or screwed in place using wood lath. In renovation areas, protect openings when windows or doors are removed and maintain until new windows are installed.
46. Provide 3' x 20' plan table with shelf and 40 LF of heavy duty shelving constructed out of plywood or MDF for Construction Manager's trailer.
47. Provide a temporary enclosure for the main temporary power panel and the associated power distribution panels.
48. Protect new and existing roofs when working on or above roof areas. At a minimum provide plywood protection in areas under ladders, where material is stored and where debris can fall. Under scaffolding also provide sleepers in addition to plywood. Plywood should be placed in a manner and with sufficient protection underneath so as not to puncture roofing membrane.
49. Include temporary storage and re-installation of all built in casework and existing furniture in rooms A113 & A115 that will be removed by BP 02A for demolition of the exterior wall.
50. Provide all Fixed Sound Absorbing Panels as specified in section 098413 and as indicated in the contract documents.
51. Provide all Visual Display Surfaces as specified in section 101100.
52. Provide all Projection Screens as specified in section 115213 and as shown on the drawings. Provide all low voltage wiring. BP26A will provide all line voltage wiring and final electrical connections.
53. Provide all Roller Shades as specified in section 12494 and as indicated in the drawings. Provide all low voltage wiring. BP26A will provide all line voltage wiring and final electrical connections. See the 10 Series drawings with Room Finish Schedule as well as other drawings for the full extent of the work.
54. Provide all equipment as specified in equipment specification 115000. In addition, conduct a pre-condition survey, inventory, photograph, video all existing equipment to be removed and re-installed. Remove, store and replace all owner provided equipment as shown on the plans and indicated on drawing A12.09 as "relocate from existing shop".



Inventory equipment prior to removing from existing spaces and store until needed for reinstallation after renovations are complete. It is likely that adequate storage facilities are not available on site so this contractor is to include costs for off-site storage and transportation. Receive, unload, set in place and protect all owner finished equipment per A12.09 and specification 011100 section 1.6. MEP connections/disconnects will be done by the respective trades.

55. Provide entire wood framed floor in as shown on 8/A6.02.
56. Include replacement of entire existing gypsum ceiling pocket in rooms A121, A128 & A145.
57. Include all aluminum closure panels at drywall soffits. See 15/A2.11 for typical example.
58. Ensure drywall is finished to within 1/2" of the finish floor. Fill in gaps exceeding 1/2" and any factory tapered edges.
59. Provide wood framing and plywood floor at the Mezzanine. See S6.06 and other drawings for more information.
60. Carefully remove existing furniture in room A113 and A115 where exterior wall demolition work is required. Store equipment and reinstall as designated.
61. Provide the plywood on furring shown on A1.04.
62. Where drywall assemblies intersects with structural steel or joists, include all costs to infill and complete wall to the underside of deck. Provide all firesafing systems between the tops of drywall partitions and underside of deck/slabs. Provide all fire rated joints including backer rod and sealants.
63. Provide aluminum closure panels at all locations where the closure panel abuts drywall assemblies. Aluminum closure panels shall be in accordance with 095113, 2.12, A. Aluminum closure panels that do not abut drywall assemblies are by others.
64. Include the framing and support system shown in 2 & 5/A4.07. The aluminum composite panel system is by others.
65. Include all framing, sheathing, insulation, blocking, and plywood shown in 2/A4.22.
66. Review the Door Schedule and include all work at existing hollow metal doors as may be noted in the schedule. Furnishing of hardware and new center mullions is by BP08B.

2. Description of Work Excluded

1. Hollow Metal Doors, Frames, Wood Doors and Door Hardware to be furnished by BP 08B, installed by this bid package. Aluminum door hardware to be installed by BP 08A
2. Roof expansion joint assemblies
3. Plywood subfloor and sleepers at the new stage
4. Cement board at roof

**M. SPECIFICATIONS**

The following Specifications Sections, together with the Drawings and other related items of work as described herein, further define the Scope of Work of the Bid Package (Contract):

1. Specific work of this trade as defined in the following Specification Sections:

Gilbane Project Manual  
All Division 01 – General Requirements  
054000 Cold Formed Metal Framing  
061000 Rough Carpentry  
062013 Exterior Finish Carpentry  
072100 Thermal Insulation  
078446 Fire Resistive Materials  
079200 Joint Sealants  
079500 Expansion Control  
081113 Hollow Metal Doors and Frames  
081416 Flush Wood Doors  
083113 Access Doors and Frames  
087100 Door Hardware  
092116 Gypsum Board Shaft Wall Assemblies  
092216 Non-Structural Metal Framing  
092900 Gypsum Board  
098413 Fixed Sound Absorbing Panels  
101100 Visual Display Boards  
104415 Fire Protection Specialties  
115000 Equipment  
115213 Projection Screens  
124940 Roller Shades

2. Work related to this trade as defined in the following Specification Sections:

All other specification sections as listed in the Project Manual for the Additions and Renovation HC Wilcox Regional Vocational Technical School project, Table of Contents, dated Rev. 102010 as prepared by Tai Soo Kim Partners, LLC. Note this table of contents may be modified by Bid Supplements and Addenda.

## **N. CONTRACT DRAWINGS**

1. The following drawings are included in the Scope of Work of this Bid Package.

All drawings as listed in Section 00 01 15 – List of Drawing Sheets with schedule titled Additions & Alterations HC Wilcox Technical High School, Meriden, CT, State Project No. BI-RT-843 Contract Drawing List, dated September 26, 2011. Note this list may be modified by Bid Supplements and Addenda.

**O.** The undersigned represents that this Proposal is made in good faith, without fraud, collusion, or connection of any kind with any other bidder of the same work, that he is competing in his own interest and in his own behalf, without connection of obligation to any undisclosed person, that no other person has any interest in regard to all conditions pertaining to the Work and in regard to the place where it is to be done, has made his own examination and estimates and from them makes this Proposal.

The undersigned represents that he has reviewed the Trade Contract Agreement issued as part of the bidding documents, agrees that if selected for award he will execute the Trade Contract Agreement without exceptions, exclusions, qualifications, clarifications and/or alterations, and is authorized to make such representation on behalf of the Bidder.

The undersigned represents that he has reviewed the insurance requirements in Article 6 of the Trade Contract Agreement, has included all costs to fully comply with same, and is authorized to make this representation on behalf of the Bidder.

Bidder: \_\_\_\_\_  
(Legal Signature) (Type/Print Name)  
\_\_\_\_\_  
(Title)

Firm: \_\_\_\_\_ Address: \_\_\_\_\_  
Business Phone No.: (\_\_\_\_) \_\_\_\_\_  
Business Fax No.: (\_\_\_\_) \_\_\_\_\_

This bidder is a (an): \_\_\_\_\_ Individual, Partnership, Corporation  
**Current Experience Modification Rating** \_\_\_\_\_ **Federal ID#** \_\_\_\_\_  
**OSHA Incident Rates: Recordable** \_\_\_\_\_

List here by title and number all licenses held by the bidder associated with the performance of this work.

License Title	License Number
_____	_____
_____	_____
_____	_____

Indicate the name of the health plan(s) to which benefits will be paid for all employees working on this project. \_\_\_\_\_

The full names, addresses and telephone numbers of all persons interested in this Proposal, as principals are as follows:  
\_\_\_\_\_  
\_\_\_\_\_

**NOTE:** This Proposal must bear the written signature of the Bidder.

- a. If the Bidder is an Individual doing business under a name other than his own name, the Proposal must so state, giving the address of the Individual.
- b. If the Bidder is a Partnership, the Proposal must so state, setting forth the names and addresses of all Partners, and must be signed by a Partner so designated as such.
- c. If the Bidder is a Corporation, the Proposal must be signed by a duly authorized officer or agent of such Corporation.

**BREAKDOWN OF HOURLY RATES**

**WORKERS TITLE:** \_\_\_\_\_

	<b>STRAIGHT TIME</b>	<b>ADD for 1 ½ TIME PREMIUM</b>	<b>ADD for DOUBLE TIME PREMIUM</b>
<b>BASE WAGE RATE</b>			
<b>F.I.C.A.</b>			
<b>F.U.T.A.</b>			
<b>S.U.T.A.</b>			
<b>GEN. LIABILITY INS.</b>			
<b>WORKER'S COMP. INS.</b>			
<b>WELFARE FUND</b>			
<b>PENSION FUND</b>			
<b>APPRENTICE FUND</b>			
<b>VACATION FUND</b>			
<b>ED. &amp; CULT. FUND</b>			
<b>DEFERRED INCOME FUND</b>			
<b>PAID HOLIDAYS</b>			
<b>INCIDENTALS</b>			
<b>OTHER:</b> _____			
<b>SUBTOTAL</b>			
<b>OVERHEAD &amp; PROFIT (15%)</b>			
<b>TOTAL</b>			

**SUBMITTED BY:** \_\_\_\_\_

**Not to be included in the wages above:**

<b>BOND PREMIUM</b> .....			
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**PROPOSAL FORM  
FOR  
ADDITIONS AND RENOVATIONS  
HC WILCOX REGIONAL VOCATIONAL TECHNICAL SCHOOL  
STATE PROJECT NO. BI-RT-843-CMR**



**GILBANE JOB NO. 11.5311.000  
BID PACKAGE No. 09C Carpet, Resilient, & Wood Flooring – SBE SET ASIDE**

**NOTE THAT THIS BID PACKAGE HAS BEEN SET ASIDE FOR SMALL BUSINESS ENTERPRISE (SBE)  
BIDS ONLY. BIDS BY NON-SBE CONTRACTORS WILL BE REJECTED.**

**PRE-BID CONFERENCE:** October 11, 2011  
**TIME:** 3:00 PM

**PROPOSAL DUE DATE:** November 15, 2011  
**TIME:** 2:00 PM

**LOCATION:** HC Wilcox Technical School  
298 Oregon Road  
Meriden, CT 06451

**LOCATION:** Gilbane Building Company  
208 New London Turnpike  
Glastonbury, CT 06033

**DEADLINE FOR SUBMISSION OF QUESTIONS:** October 25, 2011

**To:** Gilbane Building Company  
208 New London Turnpike  
Glastonbury, CT 06033  
Attention: Patrick J. Delany, District Chief Purchasing Agent

FIRM NAME:

\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_ the undersigned

**A.** Proposes to furnish all labor, materials, equipment and services as required to satisfactorily complete all **Carpet and Resilient Flooring** work herein described as Bid Package **No. 09C** as required for the additions and alternations at HC Wilcox Regional Vocational Technical School Project, all in accordance with the Drawings and Specifications as prepared by Tai Soo Kim Partners, LLC, the Gilbane Project Manual, and this Proposal Form.

**B.** All work required by the foregoing documents will be accomplished for the Lump Sum Bid Price of

\_\_\_\_\_ Dollars (\$) ).  
(Show amount in both words and figures. In case of discrepancy, amount shown in words will govern.)

The Lump Sum Bid Price above INCLUDES all applicable sales and/or use taxes; INCLUDES all insurance premiums required to meet contractual insurance requirements; and INCLUDES all premiums for a Performance Bond and a Labor and Material Payment Bond in the sum of one hundred percent of the Contract price.

C. Bidder agrees that if written notice of the acceptance of this bid is mailed or delivered to the undersigned within one hundred eighty (180) days after the Proposal Due Date, or any time thereafter before it is withdrawn, the undersigned shall meet a representative of the Gilbane Glastonbury office or a mutually agreed upon location to execute the Contract. Performance and Payment Bonds and the appropriate insurance certificates will be delivered to the Construction Manager at the time of execution of the Contract. Failure to execute said contract within ten (10) days after receipt of Notice to Award may be considered a default under the obligation of the bid bond.

D. The above price includes all stipulations and requirements of the following Supplements:

- Supplement \_\_ dated \_\_\_\_\_
- Supplement \_\_ dated \_\_\_\_\_
- Supplement \_\_ dated \_\_\_\_\_
- Supplement \_\_ dated \_\_\_\_\_

which have been received and accepted by the undersigned. Note that it is incumbent of the bidder to include all Supplements issued in the bid. Failure to acknowledge a supplement does not relieve the bidder from the requirements of the supplement.

**E. MILESTONE SCHEDULE DATES**

See Gilbane Project Manual section 00 31 13 – Schedule for activity milestones, durations, and reference. This schedule represents the general milestones that need to be met to achieve the overall project completion dates, and provides guidance to the bidders to understand the time constraints the work must be performed under. The project detailed schedule, in accordance with the terms of the Contract and General Conditions, will be derived from a “Card Trick” scheduling session with mandatory attendance by all prime Trade Contractors.

- 1. Anticipated Date of Contract Award: ..... January 19, 2012
- 2. Commence Shop Drawings and Submittals..... January 19, 2012
- 3. Commence Work for the Proposal:..... November 30, 2012
- 4. Bid Package Substantial Completion:..... August 7, 2014
- 5. Project Substantial Completion..... November 5, 2014

**F. TRADE SUBCONTRACTORS AND MAJOR SUPPLIERS**

The following trade subcontractors are proposed for the item of work listed. Trade subcontractors are subject to review per the General Conditions.

ITEM OF WORK	TRADE SUBCONTRACTORS
_____	_____ EMR:___
_____	_____ EMR:___
_____	_____ EMR:___
_____	_____ EMR:___

**G. UTILIZATION OF MINORITY CONTRACTORS AND SUPPLIERS**

1. The Bidder will endeavor to obtain a minimum goal of twenty-five percent (25%) of the awarded amount to minority business trade subcontractors and/or suppliers certified by the **State of Connecticut**.
2. The successful Trade Contractor shall substantiate this participation within ten (10) days after receipt of Notice of Award. Refer to the General Instruction to Bidders for further information.
3. Indicate here the utilization of certified S/MBEs included in the base bid. Failure to comply with M/WBE participation goals may constitute a non-responsive proposal. **IF NO INDICATION IS GIVEN, IT SHALL BE INTERPRETED THAT ZERO M/WBE PARTICIPATION IS INCLUDED.**

This proposal includes \_\_\_\_\_% certified SBE participation.

This proposal includes \_\_\_\_\_% certified MBE participation.

4. S/MBE participation shall count toward stipulated contractual goals or requirements only as described in the General Instructions to Bidders.

**H. UNIT PRICES**

Unit Prices shall be used, where applicable, to make adjustments to the cost of the Work due to changes. All Unit Prices submitted shall be complete in-place prices (unless noted otherwise) and include all costs for overhead, profit, labor, materials, equipment, and any other incidentals related to the completion of the Work, and shall remain firm for the period of the contract. Unit prices listed are for additive work. Deductive unit prices will be calculated at no less than 85% of the additive unit price (100% if used in conjunction with an allowance).

**UNIT PRICES:**

1.	Maple 2 ¼” Strip Wood Flooring, finished .....	\$ _____	/SF
2.	Southern Yellow Pine 4” x 8” Block Flooring, finished.....	\$ _____	/SF
3.	4” Resilient Base.....	\$ _____	/LF
4.	4’ Resilient Stair Tread and riser .....	\$ _____	/EA
5.	12” x 12” Rubber Floor Tile .....	\$ _____	/SF
6.	12” x 12” Vinyl Composition Floor Tile .....	\$ _____	/SF
7.	Resilient Athletic Flooring.....	\$ _____	/SF
8.	Tufted Carpet .....	\$ _____	/SY
9.	Hydraulic Cement Underlayment .....	\$ _____	/BAG
10.	Moisture Vapor Emission Reduction Control System (01 20 00 1.6.E.1.c) .....	\$ _____	/SF

**Changes in the Work.** All bidders are herein advised that they are to provide, in the space provided below, a written description of how they would price lump sum changes. It is understood that the Unit Prices which you would insert in this Proposal Form response would be one element of the Change pricing, however, it is necessary to determine up front and reach agreement on, your intended method of determining units of labor productivity and material pricing as well. Bidders are to be explicit as to what Manual(s), if any, are intended to be utilized. Once accepted by the Construction Manager, provide copies of all applicable pricing manuals for use by the Construction Manual in evaluating Change Order pricing.

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Provide labor rates which may be used, subject to review and approval, in pricing any extra work that may be required. Rates are to be complete billing rates and are to include actual wages, taxes, fringes, insurance, small tools and incidentals and **15%** overhead and profit (combined). Base price on current rates in effect at time of bid. As prevailing wages and fringes rate change, these increases will be added to the labor rates at actual cost. Increases in wage rates are subject to audit. Complete the attached Wage Rate Breakdown Form for each classification of worker anticipated to work on the Project.

**I. ALTERNATE PRICES**

An Alternate Price shall include all costs associated with the changes, omissions, additions or other adjustments to the Work of this Bid Package (Contract) which are described in the Alternate, or are reasonably inferable therefrom. Claims for extras resulting from changes caused by the acceptance or rejection of any Alternate will not be allowed. Alternate Prices shall also include all costs of overhead, profit and bonds associated with the work of the Alternate, whether additive or deductive.

The Drawings, Specifications and other Contract Documents shall be considered appropriately modified by either the acceptance or rejection of the various Alternates. The Owner and the Construction Manager expressly reserve the right to accept or reject any, or all, Alternate Prices, and in any sequence prior to or after award. Acceptance or rejection of any Alternate does not relieve the Bidder of timely completion of the Work within the time periods indicated.

ALTERNATES:

- 1. Provide removal, relocation, storage, and reinstallation of the bleachers in Gymnasium C102 and include refinishing of the floor area beneath the bleachers.

ADD \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
Amount in words Amount in numbers

**J. ALLOWANCES**

The Bidder includes the following Allowances and rates in the total Lump Sum Amount of the Base Bid for this Bid Package. Further to Article 10 in the General Conditions and unless noted otherwise below, the following allowance amounts include the Trade Contractor's cost of materials less applicable discounts, delivery to the site, applicable taxes, unloading, handling, installation, allowable overhead and profit. All other costs associated with completing the work described in the allowance is included in the base bid but outside of the allowance amount.

ALLOWANCES:

- 1. 200 man-hours of premium time portion of the labor rate to accelerate work in addition to the base scope requirements at the direction of the Construction Manager. Note that the Trade Contractor remains responsible to maintain the schedule and that this allowance will not be used for that purpose.  
Carpenter Journeyman ..... \$ \_\_\_\_\_/Hr X 180 = \$ \_\_\_\_\_  
Carpenter Foreman ..... \$ \_\_\_\_\_/Hr X 20 = \$ \_\_\_\_\_  
Total ..... \$ \_\_\_\_\_



2. 200 bags of floor leveling in addition to the base scope requirements at the direction of the Construction Manager. Note that the Trade Contractor remains responsible to provide the specified preparation work and this allowance will not be used for that purpose.  
 Hydraulic Cement Underlayment ..... \$ \_\_\_\_\_/Bag X 200 = \$ \_\_\_\_\_
3. 500 SF VCT to replace VCT damage caused by others. This allowance will not be used for tile that is damaged due to lack of protection from this bid package.  
 12" x 12" Vinyl Composition Floor Tile ..... \$ \_\_\_\_\_/SF X 500 = \$ \_\_\_\_\_
4. 14,000 SF of Moisture Vapor Emission Reduction Control System for resinous flooring locations in accordance with 01 20 00 1.6.E.1.c, and in addition to the base scope requirements at the direction of the Construction Manager. Note that the Trade Contractor remains responsible to provide the specified preparation work and this allowance will not be used for that purpose.  
 Moisture Vapor Emission Reduction Control System..... \$ \_\_\_\_\_/SF X 14,000 = \$ \_\_\_\_\_

**K. COST AND QUANTITY BREAKDOWN**

In order to properly evaluate the Proposal, provide the following information. The Scope of Work to be awarded will not be influenced by the cost and quantity information requested here.

1. **COST BREAKDOWN**

Total Material ..... \$ \_\_\_\_\_  
 Total Labor Cost ..... \$ \_\_\_\_\_  
 Total Subcontractor/Equipment Cost..... \$ \_\_\_\_\_  
 Total Applicable Sales and Use Taxes..... \$ \_\_\_\_\_  
 Allowances..... \$ \_\_\_\_\_  
 Total Bond Cost ..... \$ \_\_\_\_\_  
 Total Bid ..... \$ \_\_\_\_\_  
 Total Estimated On-Site Manhours ..... \_\_\_\_\_

2. **QUANTITY BREAKDOWN** (Note: The items listed below are not intended to be an all inclusive listing, but merely to highlight some items of work.)

**THE INFORMATION LISTED BELOW IN THE QUANTITY BREAKDOWN SECTION IS REQUIRED AT THE TIME OF BID SUBMISSION.**

Item	Quantity	Total Cost
Mobilization	_____ EA	\$ _____
Safety	L.S	\$ _____
Maple 2 1/4" Strip Wood Flooring	_____ SF	\$ _____
Southern Yellow Pine 4" x 8" Block Flooring	_____ SF	\$ _____
4" Resilient Base	_____ LF	\$ _____
Resilient Stair Tread and riser	_____ Steps	\$ _____
12" x 12" Rubber Floor Tile	_____ SF	\$ _____

Item	Quantity	Total Cost
12" x 12" Vinyl Composition Floor Tile	_____ SF	\$ _____
Resilient Athletic Flooring	_____ SF	\$ _____
Tufted Carpet	_____ SY	\$ _____
Surface Applied Vapor Reduction System	_____ SF	\$ _____
Hydraulic Cement Underlayment	_____ Bags	\$ _____
Allowances	L.S.	\$ _____
Other	L.S.	\$ _____
Total Bid	L.S.	\$ _____

**L. SCOPE OF WORK**

1. Description of Work Included

Except for those items (if any) specifically noted in the section below entitled "Description of Work Excluded", the Work of this Bid Package shall INCLUDE all of the following:

- a. All items of work required by, and/or specified in, those Sections of the Specifications which are listed herein, under Section M SPECIFICATIONS.
- b. All items of work related to the "Scope of Work", which are shown on the Drawings listed herein under Section N Contract Drawings.
- c. The following "Significant Items of Work" are related to those required by the above referenced documents and are to be provided under, and hereby form a part of, the Scope of Work of this Bid Package (Contract). Should any conflict exist between this written scope of work and the scope of work inferred by the above referenced documents, this scope of work shall govern. All items are furnished and installed by this Trade Contractor unless noted otherwise.

**GENERAL**

- 1. Include all costs for Trade Contractor personnel and all sub-trade contractor personnel for safety orientation and other safety related meetings, etc. for all labor forces working on this jobsite. This orientation is mandatory for all personnel working on-site and is expected to last approximately 1/2 hour. Safety orientations will be scheduled by the Construction Manager. ALL PERSONNEL (including truck drivers) MUST ATTEND THE SAFETY ORIENTATION PRIOR TO PERFORMING ANY WORK ON SITE. Also, each week, in addition to safety training, safety meetings, and tool box talks that the Trade Contractor provides to their employees, include attendance by all on-site personnel to attend a weekly safety talk that will be conducted by the Construction Manager. This talk will take place on a regular basis one day a week immediately following the lunch break and will last no longer than 10 minutes.
- 2. Retainage of 7.5% is intended to be withheld until Substantial Completion however "partial payments may be made if agreed to by the DCS and Gilbane."
- 3. This Trade Contractor will not be allowed to begin work on the project until the following items have been submitted: Certificate of Insurance, written Safety Program with Job Hazard Analysis, material status report and a list of all materials required under

this Contract with indication of which materials require submittal for approval as outlined in the specifications and a schedule of anticipated date(s) of submittal for each.

4. The items listed herein are not intended to be an all-inclusive listing of the specified Contract Scope of Work, but merely highlight the major items of work. Review the scope of work closely and include all cost to provide all work as required by this bid package. Provide all work required by your scope of work which may be contained in other specifications, or on drawings whether or not specifically listed within this Proposal Form. Should a scope of work item be duplicated in another bid package, do not delete the item from your bid. Notify the Construction Manager immediately. Failure to include costs for a duplicated item will not alleviate the Trade Contractor's responsibility to provide full credit for the item should it be deleted from the bid package after a contract is awarded.
5. Gilbane shall have the right to assemble the craftsmen for orientation, quality, daily stretching, and safety related matters at no additional cost
6. Parking will be available on site in areas to be designated by the Construction Manager. Please refer to the Site Utilization Plan detailing parking in Lot A. A portion of the lot will be provided for parking, general lay-down, and storage containers.
7. Construction is to be sequenced and phased per the Gilbane project schedule included in the Project manual and the Phasing Drawings. Review these documents carefully. The school will remain active during construction, and cannot be disrupted. Work within the existing building is to occur as the schedule depicts. Every effort will be made to work around the school schedule, vacations and days off will be utilized.
8. Provide all labor necessary to unload, distribute, and re-handle his material as required until such time that material is in place.
9. All costs required for transporting, erecting, dismantling, and removal of temporary facilities and equipment required by this Trade Contractor are to be included in the base bid amount.
10. Trade contractors shall participate with the inspection walkthroughs as requested by the Construction Manager. Provide suitable access for inspectors to perform all tests or inspections. Trade Contractor supplied temporary ladders and lifts to perform their work are to be available for the use of all parties.
11. The site is very restricted and the building will be occupied during the work. Deliveries and storage must be coordinated with the Construction Manager in advance. On site storage will not be available without prior approval by the Construction Manager.
12. All equipment used on the Jobsite shall be in good working order and maintained and operated as designed and have state of the art noise, vibration and exhaust control
13. Layout from a bench mark provided by others is the responsibility of the Trade Contractor requiring the layout.
14. Immediately notify the Construction Manager of any delays to the schedule of this bid package scope which is being caused by the work of any other Trade Contractor on site. This requirement supersedes other notice provisions in the Contract Documents for this type of delay.

15. This Trade Contractor shall keep all access roadways free and clean from equipment, material, soil or objects which may inhibit the flow of traffic.
16. Daily cleanup is to be provided on a daily basis to a central location and the adequate cost for same is to be carried in the proposal response. Daily clean up is defined as properly removing all debris, neatly organizing remaining material, and broom sweeping work areas, etc. after completion of the day's work at a minimum of EVERY SINGLE DAY.
17. The schedule of values will contain line items for clean up, submittals, safety and as-builts and close out in addition to line items apportioning "the Work". Payments made against these items will be directly related to Trade contractor's Performance. A schedule of values must be submitted and approved prior to the first application for payment being submitted.
18. Electrical power for 110 v. power tools and its consumption cost is by others. Include all cost for electrical connection or hook up required is by this bid package.
19. Sets of documents are available at the Trade Contractor's expense. Contact Service Point at 203.624.0079.
20. Whenever the contract documents require a certified engineer's stamp, review or report, it shall be understood to mean an engineer licensed in the applicable discipline, fully insured and registered in the State of Connecticut.
21. Demobilize/remobilize as the construction schedule and/or weather conditions require at no extra cost.
22. Each Trade Contractor will perform a First Delivery Inspection of materials with the Construction Manager to confirm that materials meet the Project Specifications and approved submittals. These reports shall be turned in with the daily report no more than 24 hours after material arrival. Submission of the First Delivery Inspection Report is a condition of monthly payment. All delays that result from failure to confirm materials delivered with the Construction Manager are at the Trade Contractor's cost, including those of other Trade Contractors on this Project. The Construction Manager will provide a form for this use, which is to be jointly filled out by the Construction Manager and the Trade Contractor. It is the Trade Contractor's responsibility to perform subsequent delivery inspections to ensure compliance with Specifications. Include Benchmarking of initial installations in accordance with the Quality Plan in the Project Manual.
23. There will be no deviations from the submittal format established by the Project Specifications. It is the Trade Contractor's responsibility to complete Submittals in a timely fashion, and to monitor the status of the A/E review. The Trade Contractors shall provide a Submittal Schedule no later than ten (10) days following the receipt of the Notice of Award. All submittals must be received by Construction Manager within 60 days of award, or earlier as required to meet delivery schedules. Include in the schedule a listing for any equipment or materials where shop drawings will take more than 4 weeks to prepare, and for equipment or materials that will take more than 6 weeks to arrive following shop drawing approval.
24. Any payment for overtime work, if authorized as an extra, is for labor, and not for equipment provided on job during regular shift.

25. The successful Bidder shall be responsible for all winter conditions and temporary protection associated with the work of this bid package. If applicable, Include snow removal as necessary to perform your work, except access to the site and slabs, which is by others
26. Each Trade Contractor, where applicable, will receive, unload, and distribute, secure and install all materials furnished by others for installation under this scope. All fittings and hardware required for final connection and installation shall be by the installer.
27. The Construction Manager will arrange to provide temporary electrical power panels for hand tools (by –Electrical Trade Contractor) and water (by HVAC & Plumbing Trade Contractor) at the site for the Trade Contractor's use.
28. Trade Contractor must not use building or site sewage or drainage systems for equipment cleaning purposes.
29. There will be no watchman or security guard on site. All trade Contractors are responsible for security of materials, equipment, and work in place until acceptance as it relates to your work. This includes safety barriers and precautions during off-hours.
30. It is the trade contractor's responsibility to request a preconstruction meeting 30 days prior to commencement of work or 30 days prior to the start of shop drawings where coordination with other trades are required.
31. Specification Section 01 45 00 Paragraph 1.4, B indicates that the re-testing or re-inspection of deficient items are the cost responsibility of the CMR. This will be the cost responsibility of the Trade Contractor. The Trade Contractor shall ensure to submit requests for ALL inspections to the Construction Manager and shall ensure that the assembly to be inspected has been reviewed in advanced of the inspector. Any costs associated with re-inspection will be the trade contractor's responsibility
32. The trade contractor shall request approval from the Construction Manager to work overtime 72 (Construction Manager has 48 hour notice request to the owner) hours in advanced
33. Deduct changes utilizing the Unit Prices per Specification Section 01 20 00 Part 1.5 D – Unit Prices will be issued at a 10% reduction of the Contract Unit Price
34. Specification Section 01 25 00 – Paragraph 1.4 A specifically indicates that the owner will consider requests for equal or substitutions if made prior to the Construction Manager's Subcontractor Competitive Bid. The trade contractor must submit (in the format indicated) requests for substitution or equals a minimum of two (2) week prior to the bid date as a means of allowing for adequate time for review and consideration by the owner and A/E.
35. RFIs process under the Contract Modification Procedures – Specification Section 01 26 00 – The trade contractor shall be timely in reviewing documents. The Construction Manager has a 5 day notice period to inform the owner of potential changes following the Architect's response per Specification Section 01 26 00 – Paragraph 1.3, Part 6. The trade contract will have two (2) calendar days to provide such notice to the Construction Manager or the trade contractor waives the right to seek additional time or cost.

36. RFPs issued by the architect and submitted to the trade contractor by the Construction Manager shall be responded to within 7 calendar days.
37. Specification Section 01 29 76 – Paragraph 1.3 – Part 4 specifically notes SOV requirements of the Construction Manager to the owner. Item Nos. b, d, e, f, and h are specifically tied to the deliverables required by the trade contractors. These items shall be specifically itemized in the trade contractor’s SOV to the Construction Manager. The trade contractors inability to submit or perform the referenced work will result in forfeiting the monthly value and a deduct change order will be processed.
38. A minimum of one safety meeting per month is required per Specification Section 01 31 19, 1.6.
39. Fire Stop Systems – A single source fire stop manufacturer will be selected by the Construction Manager from the list of providers noted in the Contract Documents. The trade contractor will be required to provide fire stop systems as it applies to the individual scope. The trade contractors shall also include fire stop / safe labeling and tagging each penetration or application with data including but not limited to Installer, Contractor, Location, System used, and date. Also, the trade contractor shall provide data log entries for use in generating an as-built plan including location.
40. Refer to perimeter fencing and gates as indicated on the Site Utilization Plan. The site contractor will provide all fencing and it is each trade contractor’s responsibility to keep the gates closed when entering or exiting the site. The gates shall be closed at all times. This will be included as part of the initial orientation process but must be reinforced by the trade contractor’s project manager and field supervisor.
41. The State will utilize PM Web for electronic documentation submission for all daily reports, safety reports, submittals, as-builts, and RFIs. The license costs is \$750 per trade contractor plus 20% each year (or any portion of a year) for maintenance. For example, if the license is purchased in February, 2012 and is needed through September of 2014, the cost would be \$1,200, \$750 for the license fee plus 20% (\$150) per year for maintenance for 3 years (\$450 total), even if the duration is only 31 months of usage.
42. Trade contractors will be required to enter daily reports in PM Web on a community computer provided and located by the Construction Manager. It is recommended that your field foreman is equipped with their own computer for efficiency in the event the community computer is not available due to use by other trade contractors during the work day.
43. All reference in the contract documents to the Construction Manager/CMR/General Contractor/Contractor as performing any field work or providing services in connection with any aspect of the Work shall be understood to mean the Trade Contractor. The Construction Manager will not layout, log, record, or otherwise provide actual work or service related to the Trade Contractor’s scope of work, inclusive of Division 0 and Division 1 specifications.
44. Note specification section 01 78 30, 1.3, F; minimum warranty period is eighteen (18) months unless specified otherwise for a longer duration. The warranty period does not commence until final acceptance by the Owner. Do not assume a shorter warranty period regardless of a shorter period stipulated elsewhere in the documents and include all costs accordingly.

45. Gilbane has automated its monthly payment application process and solely utilizes an online web-based application provided by Textura LLC. Trade contractors will be required to participate and must implement Textura on the project. Textura will automatically generate the AIA G702/703 and Lien Release Documents. Any additional documentation required as part of the Gilbane application process must be uploaded in the form of a PDF prior to your submission. There is a nominal fee to use this service. These costs are summarized in the Textura brochure included as an attachment to this bid package. Include the costs of using this service in your bid. If you have any questions regarding Textura's Terms and Conditions, costs of service, or training implementation please contact Textura at 866-TEXTURA (839-8872).
46. Conduct an in-house kick-off meeting which must include the personnel that estimated the project and attended the scope review meeting with Gilbane and the personnel that will administer the project (project manager, lead field foreman, accounting, purchasing, etc.). The kick-off meeting must transfer the knowledge of the estimating team to the project administration team. Produce and submit for record the minutes of the meeting, complete with attendance sign-in sheet to the Construction Manager. In the event the Construction Manager is required to devote excessive amounts of time to educating trade contractor administrative personnel on the requirements of the project, the Trade Contractor may be billed for that time at the rates in the Construction Manager's contract with the Owner.

**SPECIFIC ITEMS:**

1. Provide all labor, materials, equipment and services required to complete all flash patching, slab crack bridging, preparation work, wood floor refinishing, strip wood floor, block wood floor, resilient base, VCT, static dissipative VCT, rubber tile, rubber stair treads and riser, sheet, carpeting, resilient athletic flooring and all related accessories.
2. Provide all work indicated on the drawing and as specified in the following Specification Sections. The work specified in the following specification sections is the sole responsibility of this Trade Contractor unless modified below:
  - 035416 Hydraulic Cement Underlayment
  - 072600 Surface Applied Vapor Reduction System
  - 090160 Wood Flooring Restoration
  - 096400 Wood Flooring
  - 096513 Resilient Base and Accessories
  - 096519 Resilient Tile Flooring
  - 096566 Resilient Athletic Flooring
  - 096816 Sheet CarpetingIn addition, the Trade Contractor shall provide work specified elsewhere in the Specifications and specifically listed within this scope of work.
3. Coordinate all inspect substrates prior to start of work and in a timely fashion to allow corrective work.
4. Provide all termination/trim and transition strips integral with the work of this bid package and to provide a finished installation as it relates to adjoining and adjacent work.
5. Provide all flash patching or grinding of concrete floors that meet specification concrete tolerances as required to adhere to the manufactures recommendation for installation of

- the work of this bid package. Flash patching shall be in accordance with specification section 035416 Hydraulic Cement Underlayment.
6. Provide all waterproofing, caulking, vapor retarder and sealant integral with the work of this bid package. Waterproofing shall be in accordance with specification section 072600 Surface Applied Vapor Reduction System.
  7. Any temporary lighting required by this Trade Contractor beyond the lighting provided per the General Conditions is the responsibility of this Trade Contractor.
  8. Provide proper protection of finished materials installed by other trades to prevent damage or stains during installation of your work. Any work damaged by this Trade Contractor shall be repaired solely at the expense of this Trade Contractor.
  9. Provide all barriers and signage including temporary partitions and ventilation required to exhaust all fumes and odors. Include monitoring as required of work areas and adjacent areas using appropriate industrial hygiene equipment.
  10. Scrape and fine broom sweep the floors prior to the start of work.
  11. Remove and dispose of any hazardous waste that may be generated for the performance of your work. Material must be placed in appropriate containers necessary for transporting the material.
  12. Provide and maintain protection of finished flooring by covering surfaces, wall to wall, with non-staining building construction paper and ¼" thick 4' X 8' sheets of masonite at walk paths from door to door with all joints taped. Remove and dispose of protection as requested by the Construction Manager. Comply with specification requirements for protection.
  13. Include all moisture testing as specified and per manufacturer recommendations. Provide Construction Manager with test results prior to proceeding with work.
  14. Coordinate deliveries, onsite storage and lay down area with the Construction Manager.
  15. It is not anticipated that all areas will be ready for flooring at one time. Include costs for several comeback installations.
  16. Provide all **FINAL** sealing and waxing of resilient tile per the specifications and manufacturers recommendation prepare the flooring for commercial use. Include cleaning tile prior to applying sealer and cleaning in between coats as needed.
  17. Provide all flooring as scheduled in elevator.
  18. Inspect drywall and masonry prior to installing vinyl base and alert the Construction Manager's field superintendent immediately if area is rough and has unsuitable substrate. If the work of this Trade Contractor is installed over such an area, this Trade Contractor will be held responsible to repair.
  - ~~19. Include removal, relocation, storage, and reinstallation of the bleachers in Gymnasium C102 for refinishing and game striping of the floor.~~



20. Provide all wood sleepers and plywood for the stage in Multipurpose Room A153. Wood sleepers and plywood shall be in accordance with specification section 061000 Rough Carpentry. Provide the strip wood flooring on the stage and also include the bullnose, steps and front apron, inclusive of finish, as detailed in 4/A9.02 and 5/A9.02. The apron runs from column line A28 to just past column line A25 as shown in elevation 1C/A8.10. The wood panel to the left and right of the stage as well as the wood trim at the top of the wood panels is by BP06A Millwork. Coordinate with BP06A and BP05B to provide a neat transition between your work and theirs.
21. Carefully review all asbestos and PCB abatement drawings. In areas where existing flooring material is scheduled to be abated, assume the slab will be bead blasted and that the entire area to receive your new work will require patching to a depth of up to ½". Include all costs accordingly.

2. Description of Work Excluded

1. Millwork
2. New 16 gauge bent plate infill as noted in 6A/A6.04
3. Abatement of hazardous materials
4. Ceramic and terrazzo tile work

**M. SPECIFICATIONS**

The following Specifications Sections, together with the Drawings and other related items of work as described herein, further define the Scope of Work of the Bid Package (Contract):

1. Specific work of this trade as defined in the following Specification Sections:

Gilbane Project Manual  
All Division 01 – General Requirements  
035416 Hydraulic Cement Underlayment  
072600 Surface Applied Vapor Reduction System  
090160 Wood Flooring Restoration  
096400 Wood Flooring  
096513 Resilient Base and Accessories  
096519 Resilient Tile Flooring  
096566 Resilient Athletic Flooring  
096816 Sheet Carpeting

2. Work related to this trade as defined in the following Specification Sections:

All other specification sections as listed in the Project Manual for the Additions and Renovation HC Wilcox Regional Vocational Technical School project, Table of Contents, dated Rev. 102010 as prepared by Tai Soo Kim Partners, LLC. Note this table of contents may be modified by Bid Supplements and Addenda.

**N. CONTRACT DRAWINGS**

1. The following drawings are included in the Scope of Work of this Bid Package.

All drawings as listed in Section 00 01 15 – List of Drawing Sheets with schedule titled Additions & Alterations HC Wilcox Technical High School, Meriden, CT, State Project No. BI-RT-843 Contract Drawing List, dated September 26, 2011. Note this list may be modified by Bid Supplements and Addenda.

**O.** The undersigned represents that this Proposal is made in good faith, without fraud, collusion, or connection of any kind with any other bidder of the same work, that he is competing in his own interest and in his own behalf, without connection of obligation to any undisclosed person, that no other person has any interest in regard to all conditions pertaining to the Work and in regard to the place where it is to be done, has made his own examination and estimates and from them makes this Proposal.

The undersigned represents that he has reviewed the Trade Contract Agreement issued as part of the bidding documents, agrees that if selected for award he will execute the Trade Contract Agreement without exceptions, exclusions, qualifications, clarifications and/or alterations, and is authorized to make such representation on behalf of the Bidder.

The undersigned represents that he has reviewed the insurance requirements in Article 6 of the Trade Contract Agreement, has included all costs to fully comply with same, and is authorized to make this representation on behalf of the Bidder.

Bidder: \_\_\_\_\_  
(Legal Signature) (Type/Print Name)  
\_\_\_\_\_  
(Title)

Firm: \_\_\_\_\_ Address: \_\_\_\_\_  
Business Phone No.: (\_\_\_\_) \_\_\_\_\_  
Business Fax No.: (\_\_\_\_) \_\_\_\_\_

This bidder is a (an): \_\_\_\_\_ Individual, Partnership, Corporation  
**Current Experience Modification Rating** \_\_\_\_\_ **Federal ID#** \_\_\_\_\_  
**OSHA Incident Rates: Recordable** \_\_\_\_\_

List here by title and number all licenses held by the bidder associated with the performance of this work.

License Title	License Number
_____	_____
_____	_____
_____	_____

Indicate the name of the health plan(s) to which benefits will be paid for all employees working on this project. \_\_\_\_\_

The full names, addresses and telephone numbers of all persons interested in this Proposal, as principals are as follows:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**NOTE:** This Proposal must bear the written signature of the Bidder.

- a. If the Bidder is an Individual doing business under a name other than his own name, the Proposal must so state, giving the address of the Individual.
- b. If the Bidder is a Partnership, the Proposal must so state, setting forth the names and addresses of all Partners, and must be signed by a Partner so designated as such.
- c. If the Bidder is a Corporation, the Proposal must be signed by a duly authorized officer or agent of such Corporation.

**BREAKDOWN OF HOURLY RATES**

**WORKERS TITLE:** \_\_\_\_\_

	<b>STRAIGHT TIME</b>	<b>ADD for 1 ½ TIME PREMIUM</b>	<b>ADD for DOUBLE TIME PREMIUM</b>
<b>BASE WAGE RATE</b>			
<b>F.I.C.A.</b>			
<b>F.U.T.A.</b>			
<b>S.U.T.A.</b>			
<b>GEN. LIABILITY INS.</b>			
<b>WORKER'S COMP. INS.</b>			
<b>WELFARE FUND</b>			
<b>PENSION FUND</b>			
<b>APPRENTICE FUND</b>			
<b>VACATION FUND</b>			
<b>ED. &amp; CULT. FUND</b>			
<b>DEFERRED INCOME FUND</b>			
<b>PAID HOLIDAYS</b>			
<b>INCIDENTALS</b>			
<b>OTHER:</b> _____			
<b>SUBTOTAL</b>			
<b>OVERHEAD &amp; PROFIT (15%)</b>			
<b>TOTAL</b>			

**SUBMITTED BY:** \_\_\_\_\_

**Not to be included in the wages above:**

<b>BOND PREMIUM</b> .....			
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**PROPOSAL FORM  
FOR  
ADDITIONS AND RENOVATIONS  
HC WILCOX REGIONAL VOCATIONAL TECHNICAL SCHOOL  
STATE PROJECT NO. BI-RT-843-CMR**



**GILBANE JOB NO. 11.5311.000  
BID PACKAGE No. 13A PORTABLE & MOBILE BUILDINGS**

**PRE-BID CONFERENCE:** October 11, 2011  
**TIME:** 3:00 PM

**PROPOSAL DUE DATE:** November 15, 2011  
**TIME:** 2:00 PM

**LOCATION:** HC Wilcox Technical School  
298 Oregon Road  
Meriden, CT 06451

**LOCATION:** Gilbane Building Company  
208 New London Turnpike  
Glastonbury, CT 06033

**DEADLINE FOR SUBMISSION OF QUESTIONS:** October 25, 2011

**To:** Gilbane Building Company  
208 New London Turnpike  
Glastonbury, CT 06033  
Attention: Patrick J. Delany, District Chief Purchasing Agent

FIRM NAME:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

the undersigned

**A.** Proposes to furnish all labor, materials, equipment and services as required to satisfactorily complete all **Portable and Mobile Building** work herein described as Bid Package **No. 13A** as required for the additions and alternations at HC Wilcox Regional Vocational Technical School Project, all in accordance with the Drawings and Specifications as prepared by Tai Soo Kim Partners, LLC, the Gilbane Project Manual, and this Proposal Form.

**B.** All work required by the foregoing documents will be accomplished for the Lump Sum Bid Price of

\_\_\_\_\_ Dollars (\$) ).  
(Show amount in both words and figures. In case of discrepancy, amount shown in words will govern.)

The Lump Sum Bid Price above INCLUDES all applicable sales and/or use taxes; INCLUDES all insurance premiums required to meet contractual insurance requirements; and INCLUDES all premiums for a Performance Bond and a Labor and Material Payment Bond in the sum of one hundred percent of the Contract price.

**C.** Bidder agrees that if written notice of the acceptance of this bid is mailed or delivered to the undersigned within one hundred eighty (180) days after the Proposal Due Date, or any time thereafter before it is withdrawn, the

undersigned shall meet a representative of the Gilbane Glastonbury office or a mutually agreed upon location to execute the Contract. Performance and Payment Bonds and the appropriate insurance certificates will be delivered to the Construction Manager at the time of execution of the Contract. Failure to execute said contract within ten (10) days after receipt of Notice to Award may be considered a default under the obligation of the bid bond.

**D. The above price includes all stipulations and requirements of the following Supplements:**

- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_
- Supplement \_\_\_ dated \_\_\_\_\_

which have been received and accepted by the undersigned. Note that it is incumbent of the bidder to include all Supplements issued in the bid. Failure to acknowledge a supplement does not relieve the bidder from the requirements of the supplement.

**E. MILESTONE SCHEDULE DATES**

See Gilbane Project Manual section 00 31 13 – Schedule for activity milestones, durations, and reference. This schedule represents the general milestones that need to be met to achieve the overall project completion dates, and provides guidance to the bidders to understand the time constraints the work must be performed under. The project detailed schedule, in accordance with the terms of the Contract and General Conditions, will be derived from a “Card Trick” scheduling session with mandatory attendance by all prime Trade Contractors.

- 1. Anticipated Date of Contract Award: ..... January 19, 2012
- 2. Commence Shop Drawings and Submittals..... January 19, 2012
- 3. Commence Work for the Proposal:..... April 5, 2012
- 4. Bid Package Substantial Completion:..... July 3, 2012
- 5. Project Substantial Completion..... November 5, 2014

**F. TRADE SUBCONTRACTORS AND MAJOR SUPPLIERS**

The following trade subcontractors are proposed for the item of work listed. Trade subcontractors are subject to review per the General Conditions.

ITEM OF WORK	TRADE SUBCONTRACTORS
_____	_____ EMR:___
_____	_____ EMR:___
_____	_____ EMR:___
_____	_____ EMR:___

**G. UTILIZATION OF MINORITY CONTRACTORS AND SUPPLIERS**

1. The Bidder will endeavor to obtain a minimum goal of ten percent (10%) of the awarded amount to small business enterprises, with six and one quarter percent (6.25%) of the awarded amount to minority business trade subcontractors and/or suppliers certified by the **State of Connecticut**.
2. The successful Trade Contractor shall substantiate this participation within ten (10) days after receipt of Notice of Award. Refer to the General Instruction to Bidders for further information.
3. Indicate here the utilization of certified S/MBEs included in the base bid. Failure to comply with M/WBE participation goals may constitute a non-responsive proposal. **IF NO INDICATION IS GIVEN, IT SHALL BE INTERPRETED THAT ZERO M/WBE PARTICIPATION IS INCLUDED.**

This proposal includes \_\_\_\_\_% certified SBE participation.

This proposal includes \_\_\_\_\_% certified MBE participation.

4. S/MBE participation shall count toward stipulated contractual goals or requirements only as described in the General Instructions to Bidders.

**H. UNIT PRICES**

Unit Prices shall be used, where applicable, to make adjustments to the cost of the Work due to changes. All Unit Prices submitted shall be complete in-place prices (unless noted otherwise) and include all costs for overhead, profit, labor, materials, equipment, and any other incidentals related to the completion of the Work, and shall remain firm for the period of the contract. Unit prices listed are for additive work. Deductive unit prices will be calculated at no less than 85% of the additive unit price (100% if used in conjunction with an allowance).

**UNIT PRICES:**

1. Electrical Outlet with 50' of wire tied to an adjacent outlet ..... \$ \_\_\_\_\_ /EA
2. Tel/Data Outlet with wiring back to data rack in data closet..... \$ \_\_\_\_\_ /EA

**Changes in the Work.** All bidders are herein advised that they are to provide, in the space provided below, a written description of how they would price lump sum changes. It is understood that the Unit Prices which you would insert in this Proposal Form response would be one element of the Change pricing, however, it is necessary to determine up front and reach agreement on, your intended method of determining units of labor productivity and material pricing as well. Bidders are to be explicit as to what Manual(s), if any, are intended to be utilized. Once accepted by the Construction Manager, provide copies of all applicable pricing manuals for use by the Construction Manual in evaluating Change Order pricing.

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Provide labor rates which may be used, subject to review and approval, in pricing any extra work that may be required. Rates are to be complete billing rates and are to include actual wages, taxes, fringes, insurance, small

tools and incidentals and **15%** overhead and profit (combined). Base price on current rates in effect at time of bid. As prevailing wages and fringes rate change, these increases will be added to the labor rates at actual cost. Increases in wage rates are subject to audit. Complete the attached Wage Rate Breakdown Form for each classification of worker anticipated to work on the Project.

**I. ALTERNATE PRICES**

An Alternate Price shall include all costs associated with the changes, omissions, additions or other adjustments to the Work of this Bid Package (Contract) which are described in the Alternate, or are reasonably inferable therefrom. Claims for extras resulting from changes caused by the acceptance or rejection of any Alternate will not be allowed. Alternate Prices shall also include all costs of overhead, profit and bonds associated with the work of the Alternate, whether additive or deductive.

The Drawings, Specifications and other Contract Documents shall be considered appropriately modified by either the acceptance or rejection of the various Alternates. The Owner and the Construction Manager expressly reserve the right to accept or reject any, or all, Alternate Prices, and in any sequence prior to or after award. Acceptance or rejection of any Alternate does not relieve the Bidder of timely completion of the Work within the time periods indicated.

ALTERNATES:

1. Provide a fully functional and code compliant fire sprinkler system in the modular classroom structure. See Division 21 of the Tia Soo Kim Project Manual for further guidance.

ADD \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
Amount in words Amount in numbers

**J. ALLOWANCES**

The Bidder includes the following Allowances and rates in the total Lump Sum Amount of the Base Bid for this Bid Package. Further to Article 10 in the General Conditions and unless noted otherwise below, the following allowance amounts include the Trade Contractor's cost of materials less applicable discounts, delivery to the site, applicable taxes, unloading, handling, installation, allowable overhead and profit. All other costs associated with completing the work described in the allowance is included in the base bid but outside of the allowance amount.

ALLOWANCES:

None

**K. COST AND QUANTITY BREAKDOWN**

In order to properly evaluate the Proposal, provide the following information. The Scope of Work to be awarded will not be influenced by the cost and quantity information requested here.

1. COST BREAKDOWN

Total Material ..... \$ \_\_\_\_\_  
Total Labor Cost ..... \$ \_\_\_\_\_

Total Subcontractor/Equipment Cost..... \$ \_\_\_\_\_  
 Total Applicable Sales and Use Taxes..... \$ \_\_\_\_\_  
 Allowances..... \$ \_\_\_\_\_  
 Total Bond Cost ..... \$ \_\_\_\_\_  
 Total Bid ..... \$ \_\_\_\_\_  
 Total Estimated On-Site Manhours ..... \_\_\_\_\_

2. **QUANTITY BREAKDOWN** (Note: The items listed below are not intended to be an all inclusive listing, but merely to highlight some items of work.)

**THE INFORMATION LISTED BELOW IN THE QUANTITY BREAKDOWN SECTION IS REQUIRED AT THE TIME OF BID SUBMISSION.**

Item	Quantity	Total Cost
Mobilization	_____ EA	\$ _____
Safety	L.S.	\$ _____
Excavation and backfill work	L.S.	\$ _____
Concrete work	L.S.	\$ _____
Set-up ad assembly	L.S.	\$ _____
“Rental” costs	L.S.	\$ _____
Portable classroom Building removal	L.S.	\$ _____
Allowances	L.S.	\$ _____
Other	L.S.	\$ _____
Total Bid	L.S.	\$ _____

**L. SCOPE OF WORK**

1. Description of Work Included

Except for those items (if any) specifically noted in the section below entitled "Description of Work Excluded", the Work of this Bid Package shall INCLUDE all of the following:

- a. All items of work required by, and/or specified in, those Sections of the Specifications which are listed herein, under Section M SPECIFICATIONS.
- b. All items of work related to the "Scope of Work", which are shown on the Drawings listed herein under Section N Contract Drawings.
- c. The following "Significant Items of Work" are related to those required by the above referenced documents and are to be provided under, and hereby form a part of, the Scope of Work of this Bid Package (Contract). Should any conflict exist between this written scope of work and the scope of work inferred by the above referenced documents, this scope of work shall govern. All items are furnished and installed by this Trade Contractor unless noted otherwise.

**GENERAL**



1. Include all costs for Trade Contractor personnel and all sub-trade contractor personnel for safety orientation and other safety related meetings, etc. for all labor forces working on this jobsite. This orientation is mandatory for all personnel working on-site and is expected to last approximately 1/2 hour. Safety orientations will be scheduled by the Construction Manager. ALL PERSONNEL (including truck drivers) MUST ATTEND THE SAFETY ORIENTATION PRIOR TO PERFORMING ANY WORK ON SITE. Also, each week, in addition to safety training, safety meetings, and tool box talks that the Trade Contractor provides to their employees, include attendance by all on-site personnel to attend a weekly safety talk that will be conducted by the Construction Manager. This talk will take place on a regular basis one day a week immediately following the lunch break and will last no longer than 10 minutes.
2. Retainage of 7.5% is intended to be withheld until Substantial Completion however "partial payments may be made if agreed to by the DCS and Gilbane."
3. This Trade Contractor will not be allowed to begin work on the project until the following items have been submitted: Certificate of Insurance, written Safety Program with Job Hazard Analysis, material status report and a list of all materials required under this Contract with indication of which materials require submittal for approval as outlined in the specifications and a schedule of anticipated date(s) of submittal for each.
4. The items listed herein are not intended to be an all-inclusive listing of the specified Contract Scope of Work, but merely highlight the major items of work. Review the scope of work closely and include all cost to provide all work as required by this bid package. Provide all work required by your scope of work which may be contained in other specifications, or on drawings whether or not specifically listed within this Proposal Form. Should a scope of work item be duplicated in another bid package, do not delete the item from your bid. Notify the Construction Manager immediately. Failure to include costs for a duplicated item will not alleviate the Trade Contractor's responsibility to provide full credit for the item should it be deleted from the bid package after a contract is awarded.
5. Gilbane shall have the right to assemble the craftsmen for orientation, quality, daily stretching, and safety related matters at no additional cost
6. Parking will be available on site in areas to be designated by the Construction Manager. Please refer to the Site Utilization Plan detailing parking in Lot A. A portion of the lot will be provided for parking, general lay-down, and storage containers.
7. Construction is to be sequenced and phased per the Gilbane project schedule included in the Project manual and the Phasing Drawings. Review these documents carefully. The school will remain active during construction, and cannot be disrupted. Work within the existing building is to occur as the schedule depicts. Every effort will be made to work around the school schedule, vacations and days off will be utilized.
8. Provide all labor necessary to unload, distribute, and re-handle his material as required until such time that material is in place.
9. All costs required for transporting, erecting, dismantling, and removal of temporary facilities and equipment required by this Trade Contractor are to be included in the base bid amount.
10. Trade contractors shall participate with the inspection walkthroughs as requested by the Construction Manager. Provide suitable access for inspectors to perform all tests or

inspections. Trade Contractor supplied temporary ladders and lifts to perform their work are to be available for the use of all parties.

11. The site is very restricted and the building will be occupied during the work. Deliveries and storage must be coordinated with the Construction Manager in advance. On site storage will not be available without prior approval by the Construction Manager.
12. All equipment used on the Jobsite shall be in good working order and maintained and operated as designed and have state of the art noise, vibration and exhaust control
13. Layout from a bench mark provided by others is the responsibility of the Trade Contractor requiring the layout.
14. Immediately notify the Construction Manager of any delays to the schedule of this bid package scope which is being caused by the work of any other Trade Contractor on site. This requirement supersedes other notice provisions in the Contract Documents for this type of delay.
15. This Trade Contractor shall keep all access roadways free and clean from equipment, material, soil or objects which may inhibit the flow of traffic.
16. Daily cleanup is to be provided on a daily basis to a central location and the adequate cost for same is to be carried in the proposal response. Daily clean up is defined as properly removing all debris, neatly organizing remaining material, and broom sweeping work areas, etc. after completion of the day's work at a minimum of EVERY SINGLE DAY.
17. The schedule of values will contain line items for clean up, submittals, safety and as-builts and close out in addition to line items apportioning "the Work". Payments made against these items will be directly related to Trade contractor's Performance. A schedule of values must be submitted and approved prior to the first application for payment being submitted.
18. Electrical power for 110 v. power tools and its consumption cost is by others. Include all cost for electrical connection or hook up required is by this bid package.
19. Sets of documents are available at the Trade Contractor's expense. Contact Service Point at 203.624.0079.
20. Whenever the contract documents require a certified engineer's stamp, review or report, it shall be understood to mean an engineer licensed in the applicable discipline, fully insured and registered in the State of Connecticut.
21. Demobilize/remobilize as the construction schedule and/or weather conditions require at no extra cost.
22. Each Trade Contractor will perform a First Delivery Inspection of materials with the Construction Manager to confirm that materials meet the Project Specifications and approved submittals. These reports shall be turned in with the daily report no more than 24 hours after material arrival. Submission of the First Delivery Inspection Report is a condition of monthly payment. All delays that result from failure to confirm materials delivered with the Construction Manager are at the Trade Contractor's cost, including those of other Trade Contractors on this Project. The Construction Manager will provide a form for this use, which is to be jointly filled out by the Construction Manager and the

- Trade Contractor. It is the Trade Contractor's responsibility to perform subsequent delivery inspections to ensure compliance with Specifications. Include Benchmarking of initial installations in accordance with the Quality Plan in the Project Manual.
23. There will be no deviations from the submittal format established by the Project Specifications. It is the Trade Contractor's responsibility to complete Submittals in a timely fashion, and to monitor the status of the A/E review. The Trade Contractors shall provide a Submittal Schedule no later than ten (10) days following the receipt of the Notice of Award. All submittals must be received by Construction Manager within 60 days of award, or earlier as required to meet delivery schedules. Include in the schedule a listing for any equipment or materials where shop drawings will take more than 4 weeks to prepare, and for equipment or materials that will take more than 6 weeks to arrive following shop drawing approval.
  24. Any payment for overtime work, if authorized as an extra, is for labor, and not for equipment provided on job during regular shift.
  25. The successful Bidder shall be responsible for all winter conditions and temporary protection associated with the work of this bid package. If applicable, Include snow removal as necessary to perform your work, except access to the site and slabs, which is by others
  26. Each Trade Contractor, where applicable, will receive, unload, and distribute, secure and install all materials furnished by others for installation under this scope. All fittings and hardware required for final connection and installation shall be by the installer.
  27. The Construction Manager will arrange to provide temporary electrical power panels for hand tools (by –Electrical Trade Contractor) and water (by HVAC & Plumbing Trade Contractor) at the site for the Trade Contractor's use.
  28. Trade Contractor must not use building or site sewage or drainage systems for equipment cleaning purposes.
  29. There will be no watchman or security guard on site. All trade Contractors are responsible for security of materials, equipment, and work in place until acceptance as it relates to your work. This includes safety barriers and precautions during off-hours.
  30. It is the trade contractor's responsibility to request a preconstruction meeting 30 days prior to commencement of work or 30 days prior to the start of shop drawings where coordination with other trades are required.
  31. Specification Section 01 45 00 Paragraph 1.4, B indicates that the re-testing or re-inspection of deficient items are the cost responsibility of the CMR. This will be the cost responsibility of the Trade Contractor. The Trade Contractor shall ensure to submit requests for ALL inspections to the Construction Manager and shall ensure that the assembly to be inspected has been reviewed in advanced of the inspector. Any costs associated with re-inspection will be the trade contractor's responsibility
  32. The trade contractor shall request approval from the Construction Manager to work overtime 72 (Construction Manager has 48 hour notice request to the owner) hours in advanced

33. Deduct changes utilizing the Unit Prices per Specification Section 01 20 00 Part 1.5 D – Unit Prices will be issued at a 10% reduction of the Contract Unit Price
34. Specification Section 01 25 00 – Paragraph 1.4 A specifically indicates that the owner will consider requests for equal or substitutions if made prior to the Construction Manager’s Subcontractor Competitive Bid. The trade contractor must submit (in the format indicated) requests for substitution or equals a minimum of two (2) week prior to the bid date as a means of allowing for adequate time for review and consideration by the owner and A/E.
35. RFIs process under the Contract Modification Procedures – Specification Section 01 26 00 – The trade contractor shall be timely in reviewing documents. The Construction Manager has a 5 day notice period to inform the owner of potential changes following the Architect’s response per Specification Section 01 26 00 – Paragraph 1.3, Part 6. The trade contract will have two (2) calendar days to provide such notice to the Construction Manager or the trade contractor waives the right to seek additional time or cost.
36. RFPs issued by the architect and submitted to the trade contractor by the Construction Manager shall be responded to within 7 calendar days.
37. Specification Section 01 29 76 – Paragraph 1.3 – Part 4 specifically notes SOV requirements of the Construction Manager to the owner. Item Nos. b, d, e, f, and h are specifically tied to the deliverables required by the trade contractors. These items shall be specifically itemized in the trade contractor’s SOV to the Construction Manager. The trade contractors inability to submit or perform the referenced work will result in forfeiting the monthly value and a deduct change order will be processed.
38. A minimum of one safety meeting per month is required per Specification Section 01 31 19, 1.6.
39. Fire Stop Systems – A single source fire stop manufacturer will be selected by the Construction Manager from the list of providers noted in the Contract Documents. The trade contractor will be required to provide fire stop systems as it applies to the individual scope. The trade contractors shall also include fire stop / safe labeling and tagging each penetration or application with data including but not limited to Installer, Contractor, Location, System used, and date. Also, the trade contractor shall provide data log entries for use in generating an as-built plan including location.
40. Refer to perimeter fencing and gates as indicated on the Site Utilization Plan. The site contractor will provide all fencing and it is each trade contractor’s responsibility to keep the gates closed when entering or exiting the site. The gates shall be closed at all times. This will be included as part of the initial orientation process but must be reinforced by the trade contractor’s project manager and field supervisor.
41. The State will utilize PM Web for electronic documentation submission for all daily reports, safety reports, submittals, as-builts, and RFIs. The license costs is \$750 per trade contractor plus 20% each year (or any portion of a year) for maintenance. For example, if the license is purchased in February, 2012 and is needed through September of 2014, the cost would be \$1,200, \$750 for the license fee plus 20% (\$150) per year for maintenance for 3 years (\$450 total), even if the duration is only 31 months of usage.

42. Trade contractors will be required to enter daily reports in PM Web on a community computer provided and located by the Construction Manager. It is recommended that your field foreman is equipped with their own computer for efficiency in the event the community computer is not available due to use by other trade contractors during the work day.
43. All reference in the contract documents to the Construction Manager/CMR/General Contractor/Contractor as performing any field work or providing services in connection with any aspect of the Work shall be understood to mean the Trade Contractor. The Construction Manager will not layout, log, record, or otherwise provide actual work or service related to the Trade Contractor's scope of work, inclusive of Division 0 and Division 1 specifications.
44. Note specification section 01 78 30, 1.3, F; minimum warranty period is eighteen (18) months unless specified otherwise for a longer duration. The warranty period does not commence until final acceptance by the Owner. Do not assume a shorter warranty period regardless of a shorter period stipulated elsewhere in the documents and include all costs accordingly.
45. Gilbane has automated its monthly payment application process and solely utilizes an online web-based application provided by Textura LLC. Trade contractors will be required to participate and must implement Textura on the project. Textura will automatically generate the AIA G702/703 and Lien Release Documents. Any additional documentation required as part of the Gilbane application process must be uploaded in the form of a PDF prior to your submission. There is a nominal fee to use this service. These costs are summarized in the Textura brochure included as an attachment to this bid package. Include the costs of using this service in your bid. If you have any questions regarding Textura's Terms and Conditions, costs of service, or training implementation please contact Textura at 866-TEXTURA (839-8872).
46. Conduct an in-house kick-off meeting which must include the personnel that estimated the project and attended the scope review meeting with Gilbane and the personnel that will administer the project (project manager, lead field foreman, accounting, purchasing, etc.). The kick-off meeting must transfer the knowledge of the estimating team to the project administration team. Produce and submit for record the minutes of the meeting, complete with attendance sign-in sheet to the Construction Manager. In the event the Construction Manager is required to devote excessive amounts of time to educating trade contractor administrative personnel on the requirements of the project, the Trade Contractor may be billed for that time at the rates in the Construction Manager's contract with the Owner.

**SPECIFIC ITEMS:**

1. Provide all labor, materials, equipment and services required to complete all work related to the fabrication, installation, owner use of units, and removal of the portable and mobile buildings. The work includes, but is not limited to, all design, engineering, approvals, excavation for foundations, foundations, site stairs & ramps, off-site fabrication, delivery and installation for a complete turnkey building in accordance with the Contract Documents. Also include the rental charges for the duration specified in the project schedule.

2. Provide all work indicated on the drawing and as specified in the following Specification Sections. The work specified in the following specification sections is the sole responsibility of this Trade Contractor unless modified below:  
133423.13 Portable and Mobile Buildings  
In addition, the Trade Contractor shall provide work specified elsewhere in the Specifications and specifically listed within this scope of work.
3. The specifications and drawings related to this work are performance based only. The design, engineering, approvals and coordination are to be performed solely by this contractor.
4. Include all costs to provide a new electrical service, independent of the main building, fed from the power lines on Oregon Street to the switch/panel board for the portable classroom building. Include all conduit, wire, backboard, disconnects, excavation and backfill necessary, and any other components needed to install a complete new electrical service. Also include all utility company charges in your bid; electric consumption will be by Owner. At the conclusion of the project, when the portable classrooms are to be removed from the site, disconnect and complete remove this service back to the source as required.
5. The domestic water and sanitary sewer piping will be brought to the portable classroom building by the site contractor. The utilities will terminate beneath the buildings above grade in a location in line where shown on the contract drawings, just inside the skirting. Provide all piping below the buildings and final connections to the sanitary and water services. Provide insulation for domestic water and sanitary piping in unheated areas below the building down to grade. In addition, provide insulation for hot water piping in building, this is in addition to insulation required by specifications.
6. Provide heat tracing on all domestic water piping and fire sprinkler located in unheated areas including the crawl space beneath the buildings. Extend heat trace 3' -0" below grade. Include required power outlet or connection for heat tracing back to the nearest sub panel that has capacity.
7. Excavate for portable trailer footings and remove spoils to a stockpile location on site. Coordinate with Site Contractor.
8. See Spec Section 102800 for information on toilet and bath accessories. Provide specified products in quantity necessary for a complete installation. See Spec Section 105113 for additional information regarding metal lockers i.e. size.
9. Provide all site stairs and ramps as indicated on contract documents as well as any that are necessary to meet code requirements. Provide structural framing plan for stairs and ramps that is stamped by an engineer registered in the State of Connecticut.
10. Include the removal off-site disposal of the portable classroom building at the conclusion of the project in accordance with the project schedule. Foundations will be removed by others.

2. Description of Work Excluded

1. Underground Sanitary
2. Underground Domestic Water Service



**M. SPECIFICATIONS**

The following Specifications Sections, together with the Drawings and other related items of work as described herein, further define the Scope of Work of the Bid Package (Contract):

1. Specific work of this trade as defined in the following Specification Sections:

Gilbane Project Manual  
All Division 01 – General Requirements  
133423.13 Portable and Mobile Buildings

2. Work related to this trade as defined in the following Specification Sections:

All other specification sections as listed in the Project Manual for the Additions and Renovation HC Wilcox Regional Vocational Technical School project, Table of Contents, dated Rev. 102010 as prepared by Tai Soo Kim Partners, LLC. Note this table of contents may be modified by Bid Supplements and Addenda.

**N. CONTRACT DRAWINGS**

1. The following drawings are included in the Scope of Work of this Bid Package.

All drawings as listed in Section 00 01 15 – List of Drawing Sheets with schedule titled Additions & Alterations HC Wilcox Technical High School, Meriden, CT, State Project No. BI-RT-843 Contract Drawing List, dated September 26, 2011. Note this list may be modified by Bid Supplements and Addenda.



**O.** The undersigned represents that this Proposal is made in good faith, without fraud, collusion, or connection of any kind with any other bidder of the same work, that he is competing in his own interest and in his own behalf, without connection of obligation to any undisclosed person, that no other person has any interest in regard to all conditions pertaining to the Work and in regard to the place where it is to be done, has made his own examination and estimates and from them makes this Proposal.

The undersigned represents that he has reviewed the Trade Contract Agreement issued as part of the bidding documents, agrees that if selected for award he will execute the Trade Contract Agreement without exceptions, exclusions, qualifications, clarifications and/or alterations, and is authorized to make such representation on behalf of the Bidder.

The undersigned represents that he has reviewed the insurance requirements in Article 6 of the Trade Contract Agreement, has included all costs to fully comply with same, and is authorized to make this representation on behalf of the Bidder.

Bidder: \_\_\_\_\_  
(Legal Signature) (Type/Print Name)  
\_\_\_\_\_  
(Title)

Firm: \_\_\_\_\_ Address: \_\_\_\_\_  
Business Phone No.: (\_\_\_\_) \_\_\_\_\_  
Business Fax No.: (\_\_\_\_) \_\_\_\_\_

This bidder is a (an): \_\_\_\_\_ Individual, Partnership, Corporation  
**Current Experience Modification Rating** \_\_\_\_\_ **Federal ID#** \_\_\_\_\_  
**OSHA Incident Rates: Recordable** \_\_\_\_\_

List here by title and number all licenses held by the bidder associated with the performance of this work.

License Title	License Number
_____	_____
_____	_____
_____	_____

Indicate the name of the health plan(s) to which benefits will be paid for all employees working on this project. \_\_\_\_\_

The full names, addresses and telephone numbers of all persons interested in this Proposal, as principals are as follows:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**NOTE:** This Proposal must bear the written signature of the Bidder.

- a. If the Bidder is an Individual doing business under a name other than his own name, the Proposal must so state, giving the address of the Individual.
- b. If the Bidder is a Partnership, the Proposal must so state, setting forth the names and addresses of all Partners, and must be signed by a Partner so designated as such.
- c. If the Bidder is a Corporation, the Proposal must be signed by a duly authorized officer or agent of such Corporation.

**BREAKDOWN OF HOURLY RATES**

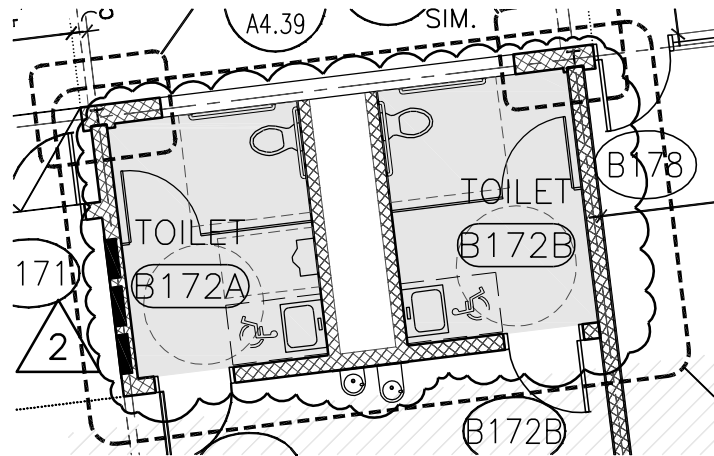
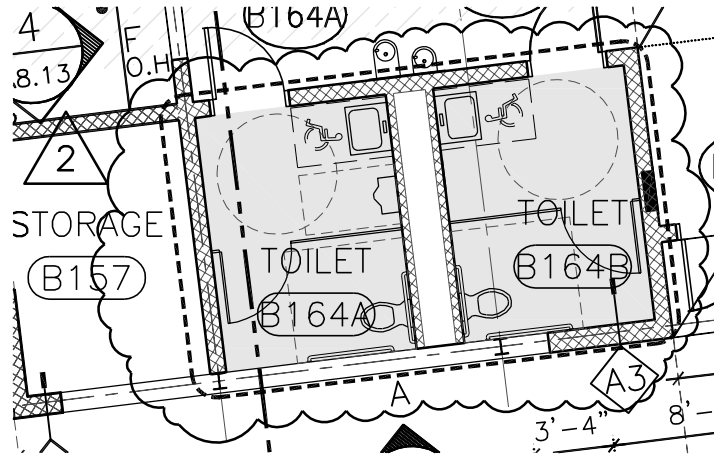
**WORKERS TITLE:** \_\_\_\_\_

	<b>STRAIGHT TIME</b>	<b>ADD for 1 ½ TIME PREMIUM</b>	<b>ADD for DOUBLE TIME PREMIUM</b>
<b>BASE WAGE RATE</b>			
<b>F.I.C.A.</b>			
<b>F.U.T.A.</b>			
<b>S.U.T.A.</b>			
<b>GEN. LIABILITY INS.</b>			
<b>WORKER'S COMP. INS.</b>			
<b>WELFARE FUND</b>			
<b>PENSION FUND</b>			
<b>APPRENTICE FUND</b>			
<b>VACATION FUND</b>			
<b>ED. &amp; CULT. FUND</b>			
<b>DEFERRED INCOME FUND</b>			
<b>PAID HOLIDAYS</b>			
<b>INCIDENTALS</b>			
<b>OTHER:</b> _____			
<b>SUBTOTAL</b>			
<b>OVERHEAD &amp; PROFIT (15%)</b>			
<b>TOTAL</b>			

**SUBMITTED BY:** \_\_\_\_\_


**Not to be included in the wages above:**

<b>BOND PREMIUM</b> .....			
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1 FIRST FLOOR PLAN - AREA "B"  
SCALE: 1/8"=1'-0"

PLAN LEGEND

 INFILL EXISTING CONCRETE FLOOR(NOMINAL 1 1/4": VIF)  
TO BE LEVELED WITH NEW WOOD BLOCK FLOORING.

REFERENCE SHEET: 1/A1.04  
REFERENCE ADDENDUM: #2

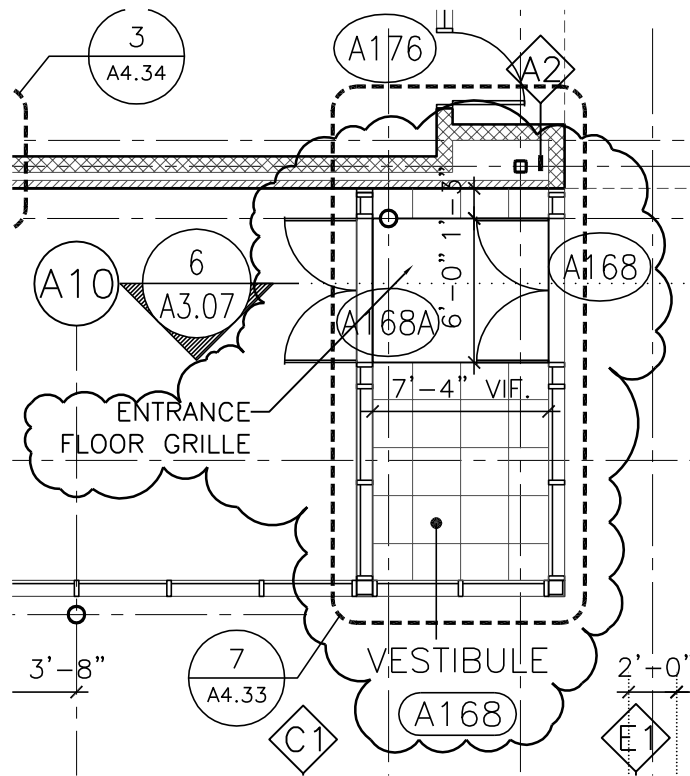
**TAI SOO KIM PARTNERS**  
146 Wyllys Street  
Hartford, Connecticut  
Tel: (860) 547-1970  
Fax: (860) 249-0695

JOB NAME/NUMBER  
**H.C. WILCOX TECHNICAL HIGH SCHOOL/BI-RT-843**  
SCALE:  
**1/8" = 1'-0"**  
DATE:  
**11/03/2011**

TITLE  
**FIRST FLOOR PLAN  
AREA "B"**

DRAWING NO.

**SKA-2**



1 FIRST FLOOR PLAN - AREA "A"  
 SCALE: 1/8"=1'-0"

REFERENCE SHEET: 1/A1.02 & 1/A12.02  
 REFERENCE RFI: #130 AND #133

**TAI SOO KIM PARTNERS**  
 146 Wyllys Street  
 Hartford, Connecticut  
 Tel: (860) 547-1970  
 Fax: (860) 249-0695

JOB NAME/NUMBER  
**H.C. WILCOX TECHNICAL HIGH SCHOOL/BI-RT-843**  
 SCALE:  
**1/8" = 1'-0"**  
 DATE:  
**11/03/2011**

TITLE  
**FIRST FLOOR PLAN  
 AREA "A"**

DRAWING NO.

**SKA-3**

RM. NO.	ROOM NAME	FLOOR	BASE			
			NORTH	EAST	SOUTH	WEST
	FIRST FLOOR					
A100	VESTIBULE	TERRAZZO TILE/ENTRANCE GRILLE	-	TERRA. TILE	TERRA. TILE	-
A152	VESTIBULE	TERRAZZO TILE/ENTRANCE GRILLE	TERRA. TILE	-	TERRA. TILE	-
A168	VESTIBULE	TERRAZZO TILE/ENTRANCE GRILLE	-	TERRA. TILE	-	-

① ROOM FINISH SCHEDULE  
NOT TO SCALE

REFERENCE SHEET: 1/A10.01  
REFERENCE RFI: #130 AND #133

TAI SOO KIM PARTNERS  
146 Wyllys Street  
Hartford, Connecticut  
Tel: (860) 547-1970  
Fax: (860) 249-0695

JOB NAME/NUMBER  
H.C. WILCOX TECHNICAL HIGH SCHOOL/BI-RT-843  
SCALE:  
NOT TO SCALE  
DATE:  
11/03/2011

TITLE  
ROOM  
FINISH SCHEDULE

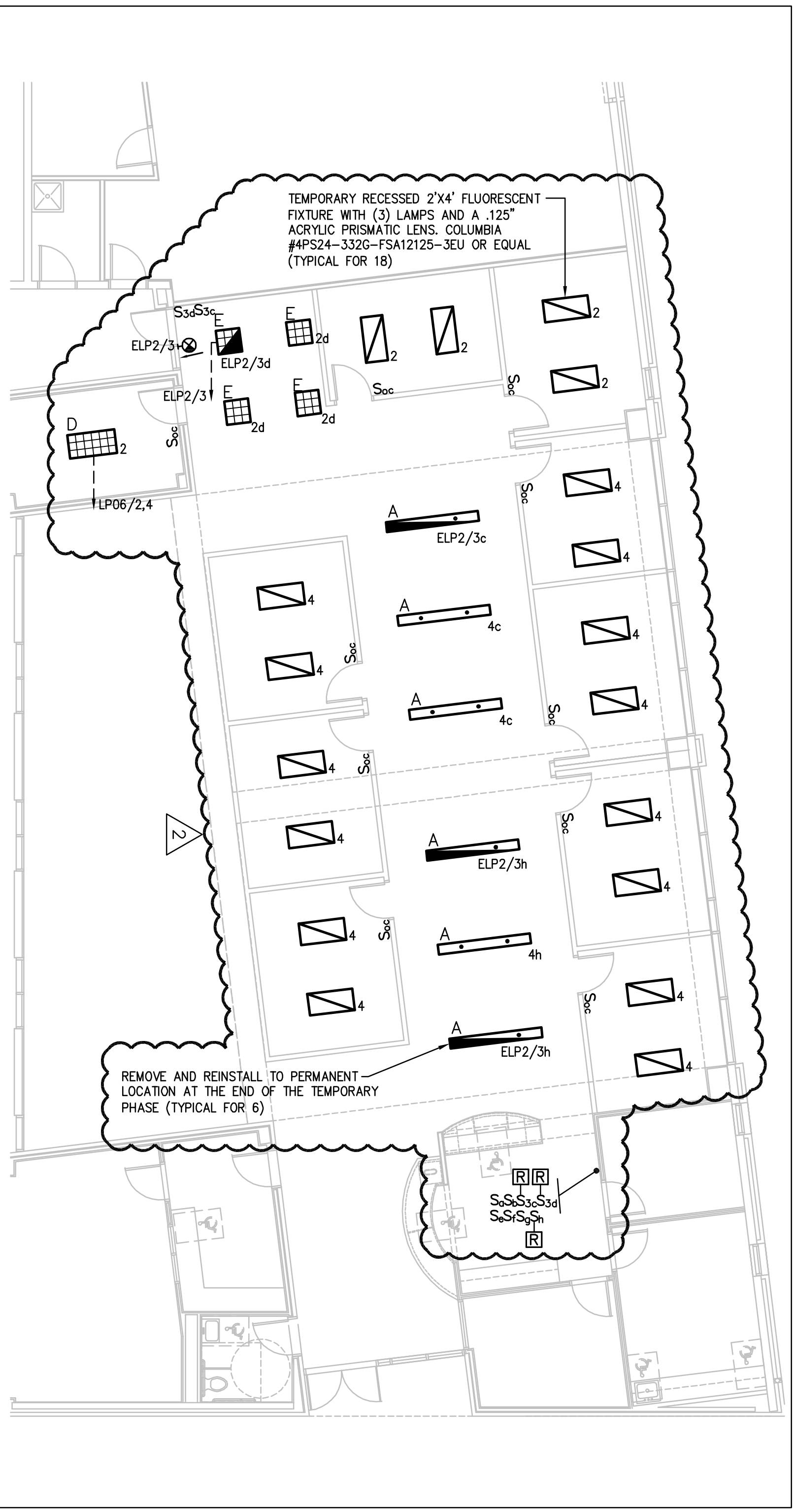
DRAWING NO.

SKA-4




PROJECT H.C. WILCOX TECHNICAL HIGH SCHOOL SKETCH NUMBER SKE-1  
 PROJECT NUMBER 0532 DATE 11/01/11 REVISION TO SHEET NUMBER E2.02

2 11/01/11 - ADDENDUM #2



# ELECTRICAL PHASE 1 KEY NOTES

- A. CONTRACTOR SHALL RELOCATE EXISTING LIGHTS TO ACCOMMODATE NEW EGRESS CORRIDOR AND PROVIDE NEW EXIT SIGNS AND EMERGENCY LIGHTS (BATTERY TWIN HEADS) AND NORMAL LIGHTING IN THIS AREA. PROVIDE NEW FIRE ALARM PULL STATION AT EGRESS DOOR.
- B. CONTRACTOR SHALL INSTALL NEW DUCT BANK AND MANHOLE IN THE COURT YARD TO SERVE NEW WING ELECTRICAL CLOSET AND EXISTING ADMINISTRATION WING NEW SECOND FLOOR ELECTRIC CLOSET WHICH NEEDS TO BE BUILT TO SUPPORT THE EXISTING ELECTRICAL PANELS IN THIS WING THAT ARE FED FROM THE ELECTRICAL CLOSET TO BE REMOVED UNDER PHASE 1. REFER TO KEYNOTE "L" FOR TEMPORARY FEEDER FOR ADMINISTRATION AREA. STUB OUT OF MANHOLE CONDUIT AND CAP FOR EXTENSION TO THE SECOND FLOOR ELECTRICAL CLOSET WHICH WILL RUN UNDER FIRST FLOOR SLAB IN A LATER PHASE. CONDUIT WITHIN BUILDING FROM ELECTRICAL SERVICE ROOM SHALL BE RUN BELOW SLAB IN FIRST AVAILABLE SUMMER BREAK.
- C. CONTRACTOR SHALL MAINTAIN ALL EXISTING ELECTRICAL FEEDERS AND TRANSFORMERS IN THIS AREA AND REROUTE ANY THAT ARE IN CONFLICT WITH WORK REQUIRED DURING PHASE 1 IN THIS AREA.
- D. CONTRACTOR SHALL PROVIDE A TEMPORARY 1600 AMP SERVICE FOR THE (16) PORTABLE CLASS ROOMS FROM THE UTILITY COMPANY INCLUDING TRANSFORMER, EXTERIOR DISTRIBUTION AND ALL SECONDARY FEEDERS. ALSO EXTEND THE FOLLOWING SYSTEMS FROM THE EXISTING SCHOOL OUT TO THE PORTABLES: TELEPHONE, FIRE ALARM, NEW CENTRAL CLOCK AND COMPUTER NETWORK TO BE MAINTAINED FOR ALL THREE PHASES. REFER TO CIVIL DRAWINGS FOR EXACT LOCATION OF PORTABLE CLASS ROOMS.
- E. CONTRACTOR SHALL BUILD (2) NEW ELECTRIC CLOSETS IN THIS PHASE TO SERVE THE SHOP WING AND THE ADMINISTRATION/CLASSROOM WING. THE SHOP WING CLOSET NEEDS TO BE OPERATIONAL PRIOR TO DEMOLITION OF THE PHASE 1 SHOPS TO KEEP POWER TO REMAINING SHOPS, THE CLASSROOM WING NEEDS TO BE OPERATIONAL BEFORE THE EXISTING ELECTRICAL CLOSET IN THE "C" WING SUPPORTING THIS AREA IS DEMOLISHED.
- F. CONTRACTOR SHALL SHALL INSTALL NEW POWER, TELECOMMUNICATIONS, FIRE ALARM AND CENTRAL CLOCK IN NEW CHASE OF THE RENOVATED SHOP AREA OVER TO THE EXISTING UTILITY TUNNEL THAT RUNS BETWEEN THE SHOP WING AND THE GARAGE/OUTBUILDING TO SERVE EXISTING AND RENOVATIONS CONDITIONS IN THE OUTBUILDING. RUN UNDERGROUND IN BUILDING TO EXTERIOR.
- G. CONTRACTOR SHALL INSTALL NEW DIESEL EMERGENCY GENERATOR AND ASSOCIATED DISTRIBUTION SYSTEM PRIOR TO REMOVAL OF EXISTING GENERATOR.
- H. CONTRACTOR SHALL PROVIDE ADDITIONAL FIRE ALARM IN THIS AREA TO ACCOMMODATE THE EXPANSION OF THE EXISTING FIRE SERVICE IN THIS AREA.
- I. CONTRACTOR SHALL PROVIDE POWER, LIGHTING AND TELECOMMUNICATIONS NECESSARY TO FIT OUT TEMPORARY ADMINISTRATION SPACE IN THE NEW LIBRARY. REFER TO SPECIFIC TRADE DRAWINGS FOR SCOPE OF WORK.
- J. COVER EXISTING EXIT LIGHT AT TEMP PARTITIONS. REMOVE COVER AFTER EXIT RESTORED WHERE APPLICABLE. PROVIDE TEMPORARY EXIT SIGNS TO REDIRECT EXIT TO NEW DIRECTION OF EGRESS. 



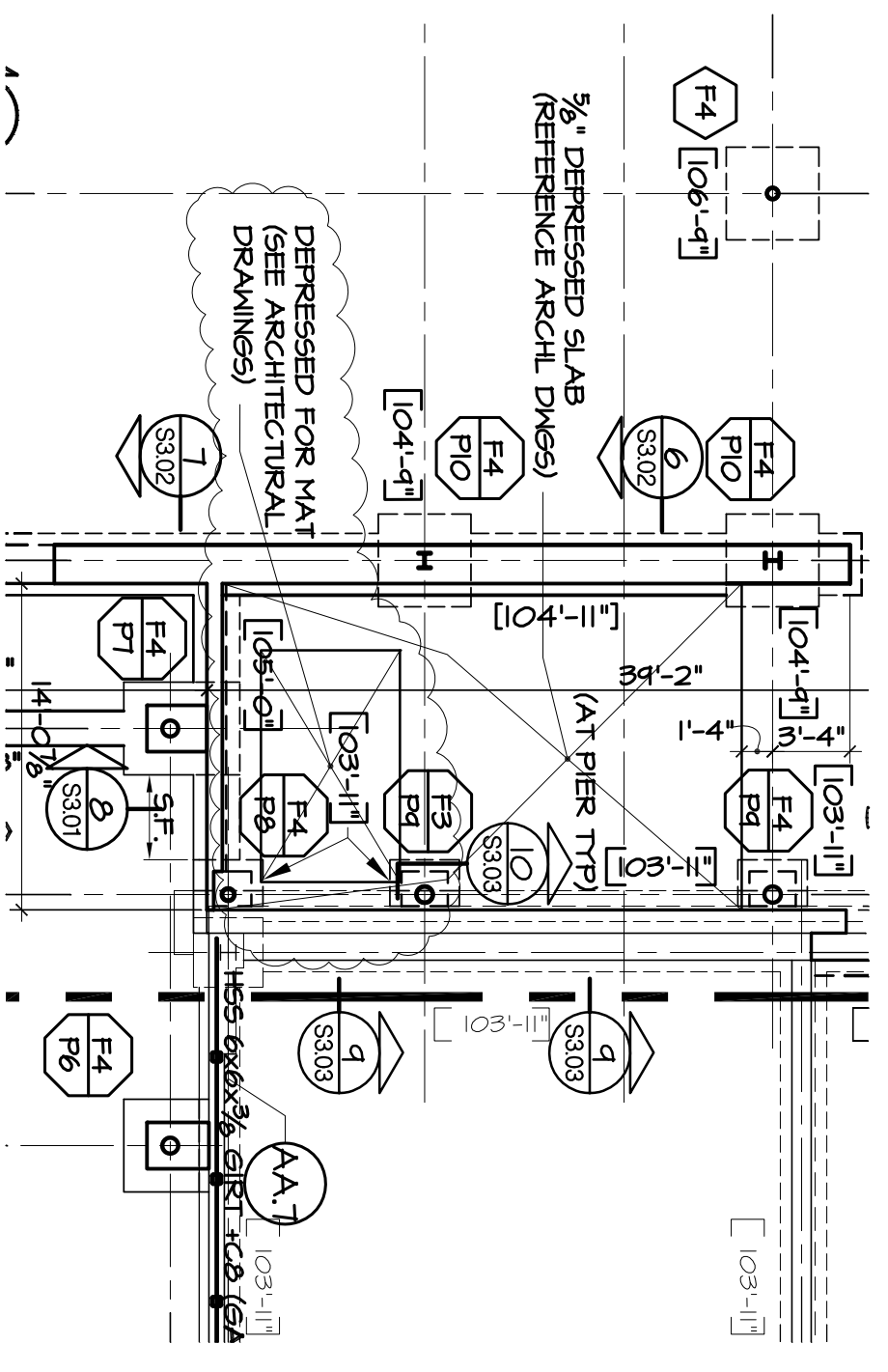
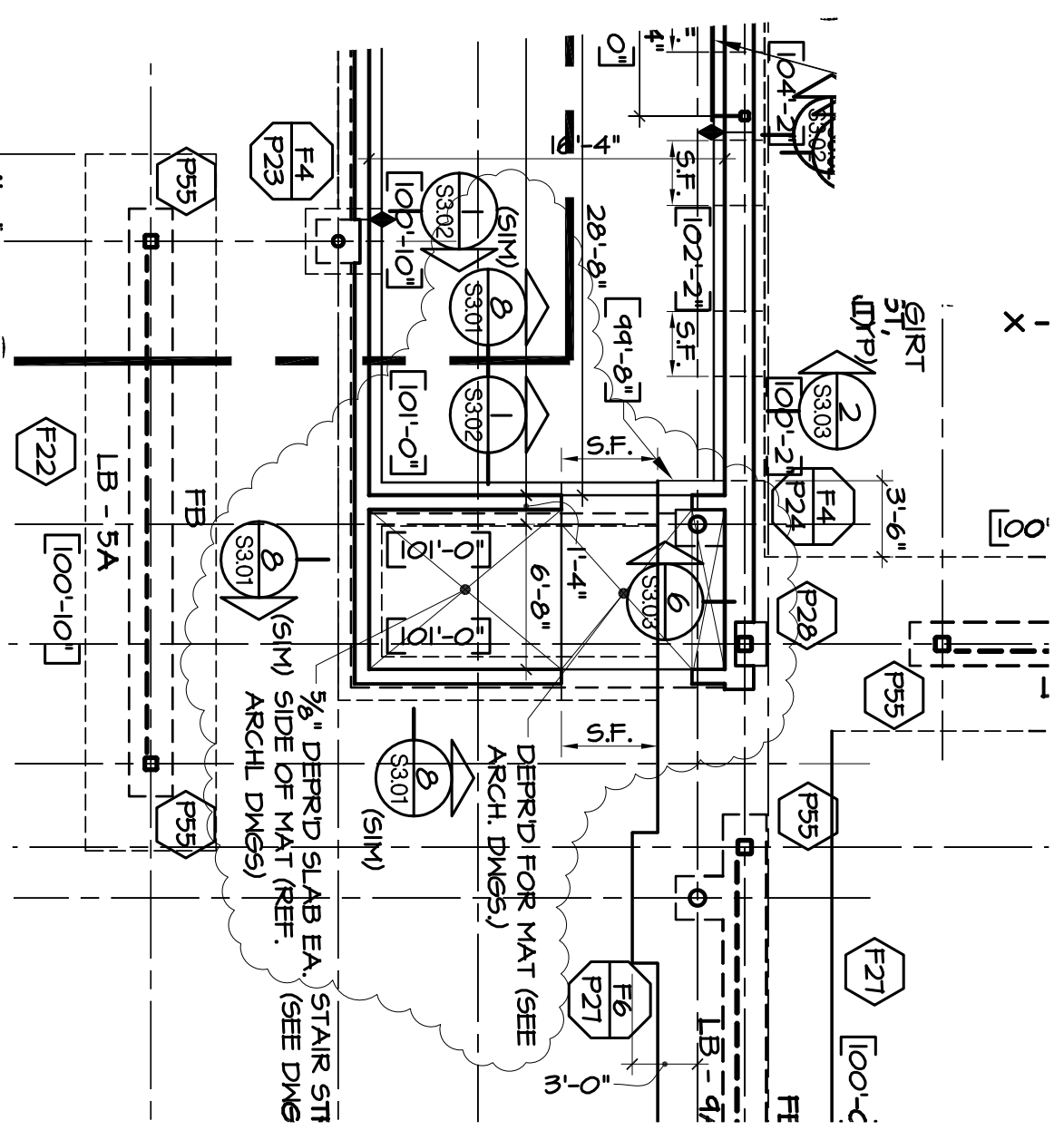
301 Main Street, Danbury, CT 06810  
203.778.1017 F 203.778.1018

1370 Broadway, New York, NY 10018  
212.695.2422 F 212.695.2423

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E-mail krce@kohleronan.com

KOHLER RONAN, LLC  
CONSULTING ENGINEERS

PROJECT H.C. WILCOX TECHNICAL HIGH SCHOOL SKETCH NUMBER SKE-2  
PROJECT NUMBER 0532 DATE 11/01/11 REVISION TO SHEET NUMBER PH-1MEFPF



VESTIBULE NO. A168

VESTIBULE NO. A152

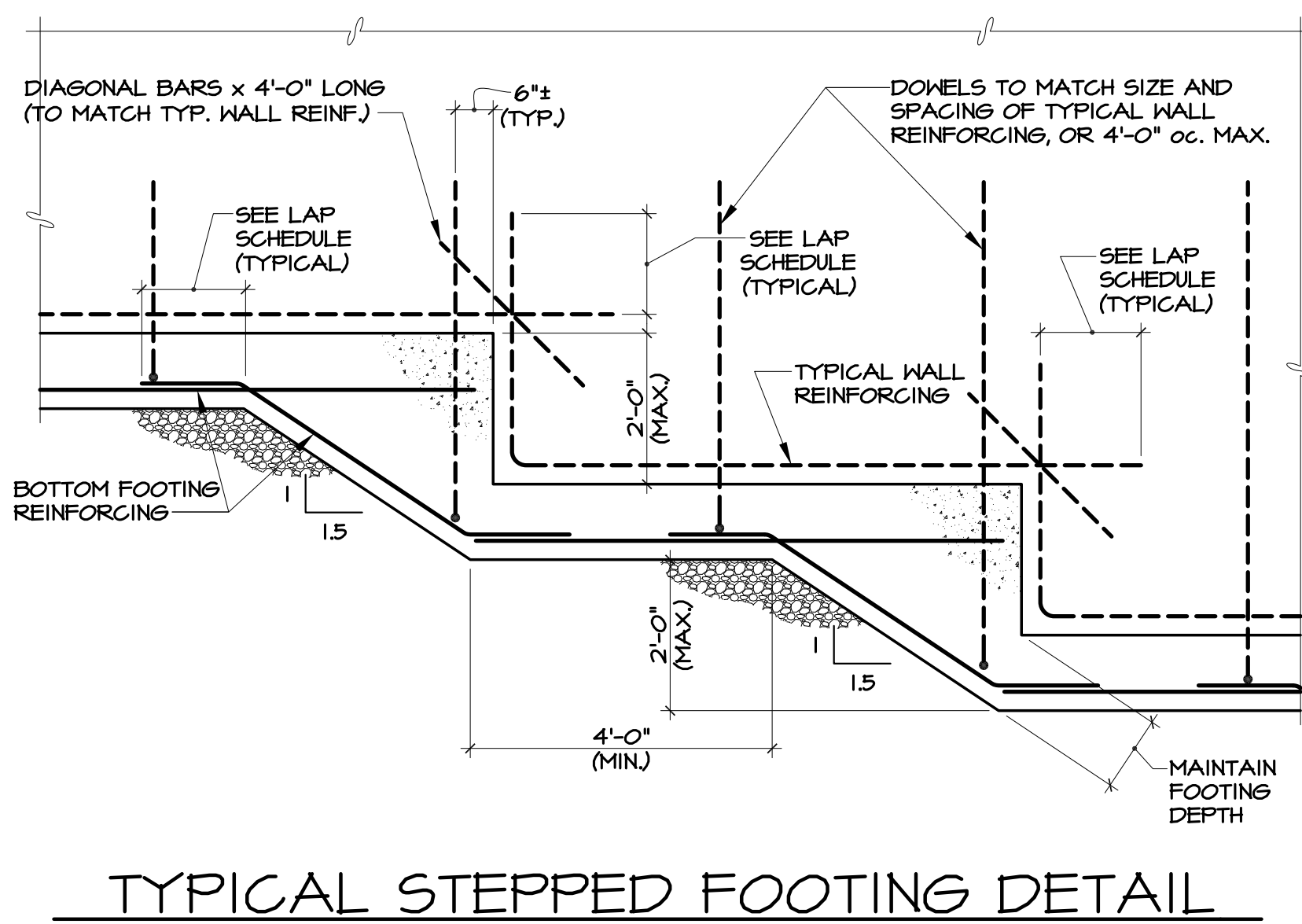
PARTIAL FIRST FLOOR AND FOUNDATION PLANS - AREA A  
 1/8" = 1'-0"

REFERENCE SHEET: S1.02A, S1.02B & ARCH'L DWGS./SKETCHES  
 REFERENCE FIGS: #130 & #133

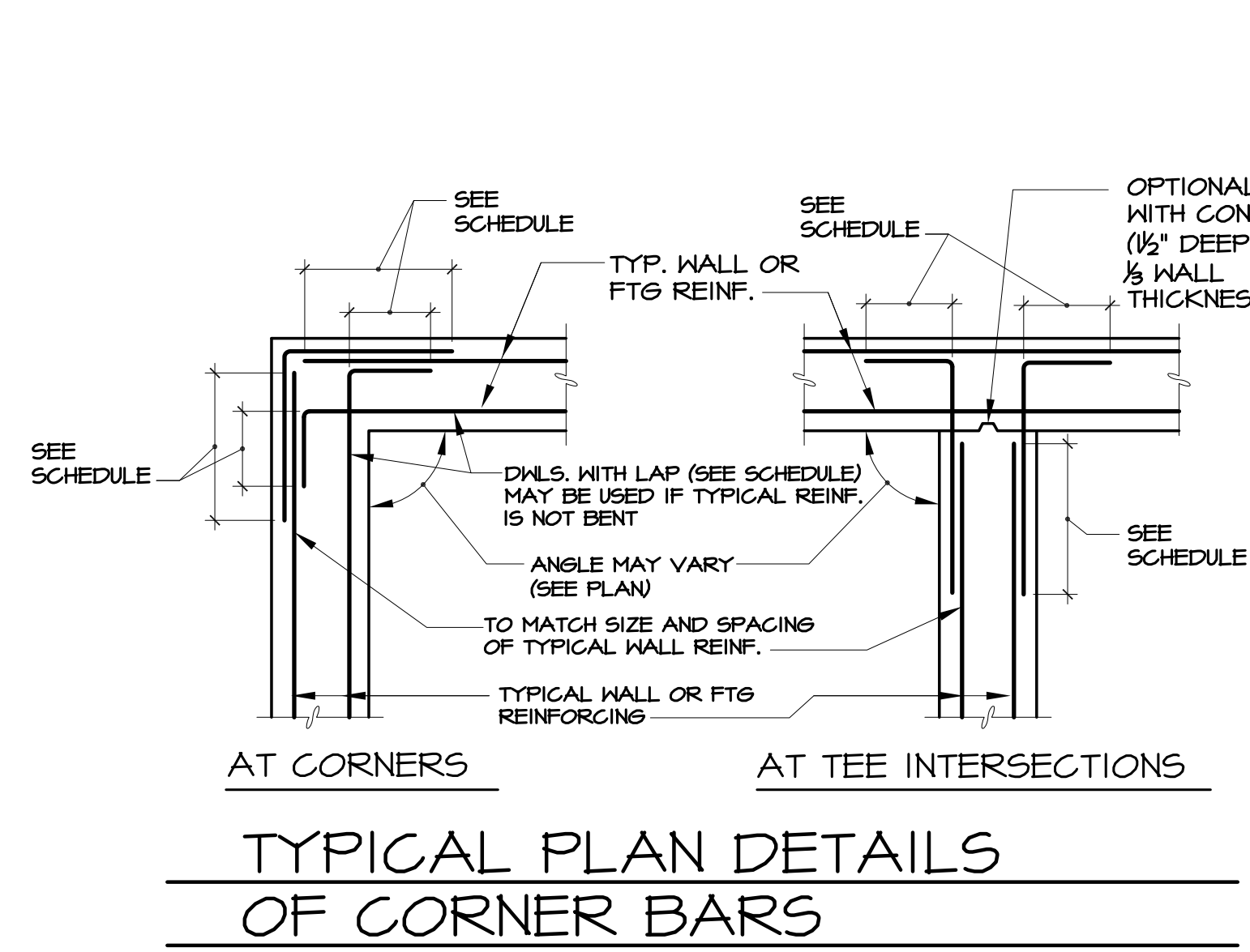
<b>Skogel Zamecnik &amp; Strahl Inc.</b> Structural Engineers 54 Wall Street New Haven, Connecticut 06511 TEL 203-624-9831 FAX 203-777-4227	JOB NAME/NUMBER H.C. WILCOX TECHNICAL HIGH SCHOOL/BI-RT-843	TITLE	DRAWING NO.
	SCALE: 1/8" = 1'-0"	FIRST FLOOR PLAN AREA "A"	SKS-1
DATE: 11/03/2011	ISSUED: 11/03/2011		



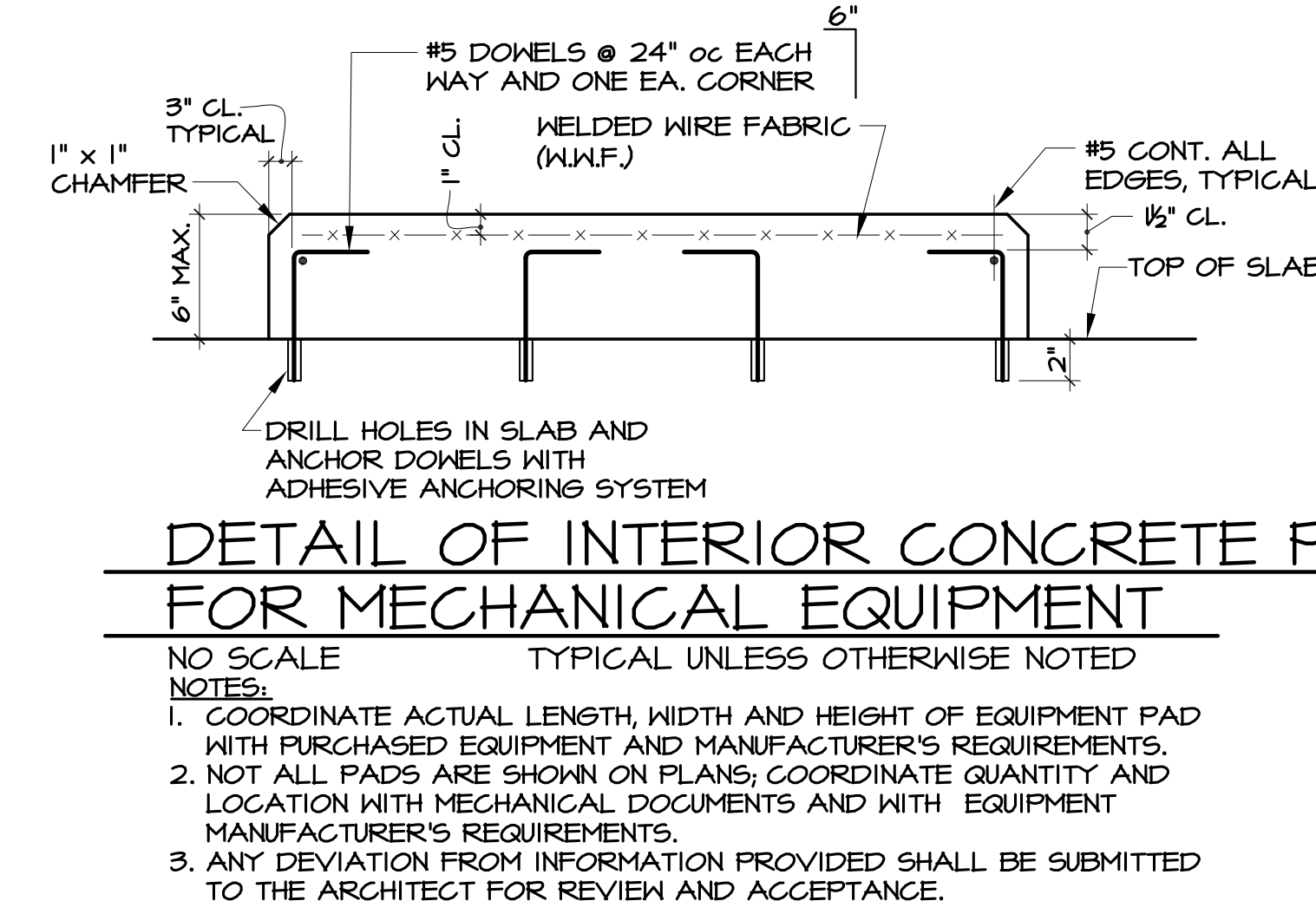




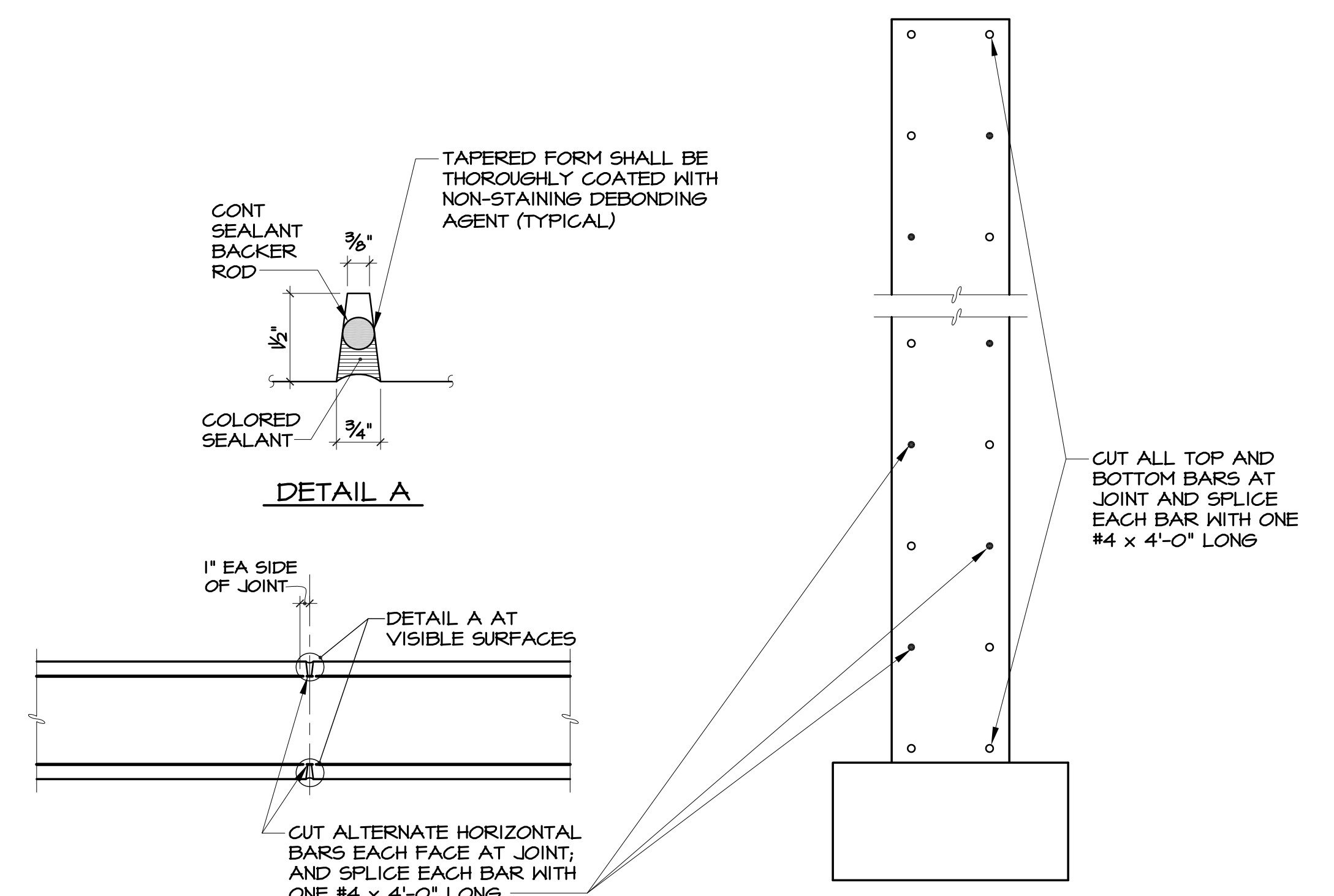
TYPICAL STEPPED FOOTING DETAIL  
NO SCALE



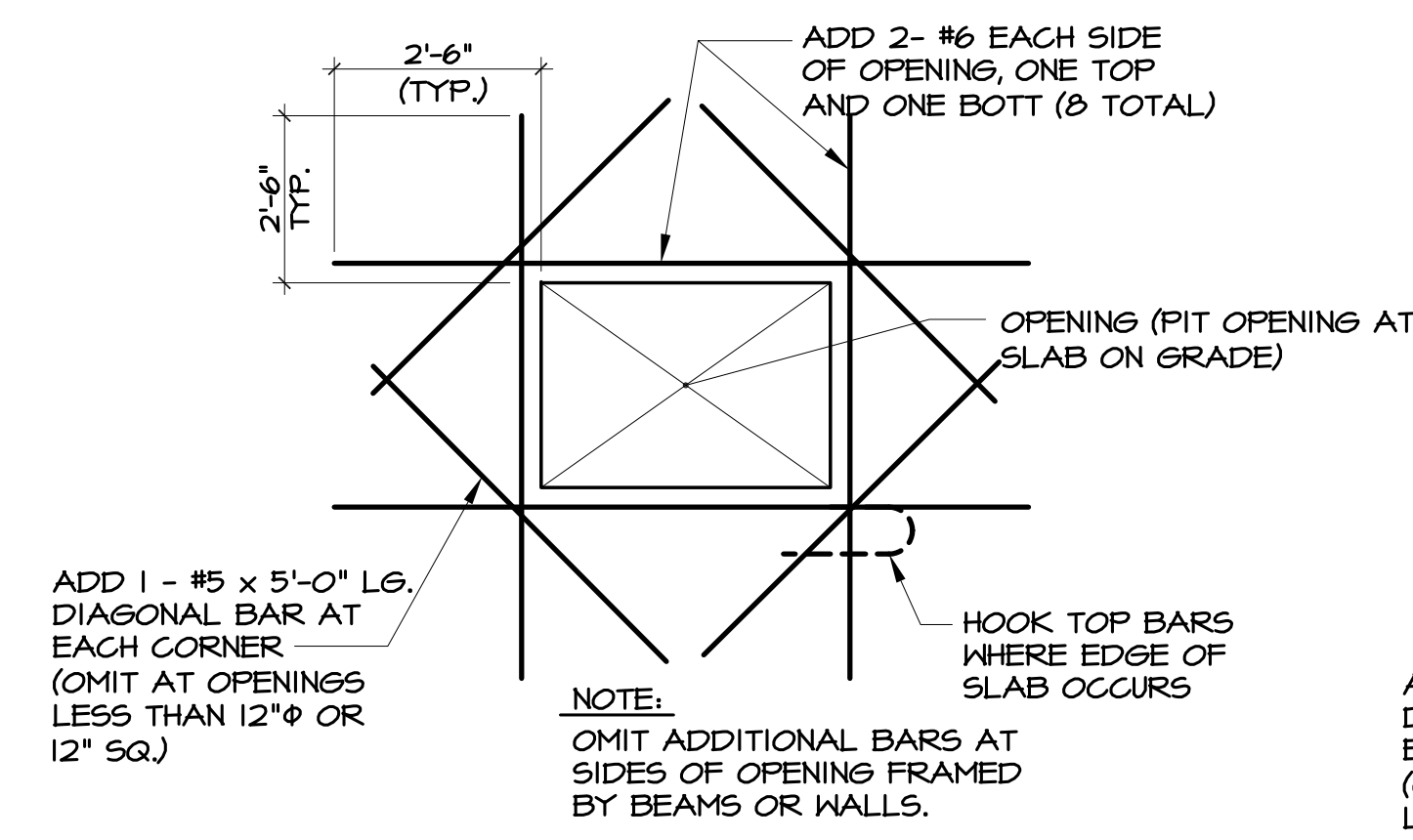
TYPICAL PLAN DETAILS OF CORNER BARS  
NO SCALE



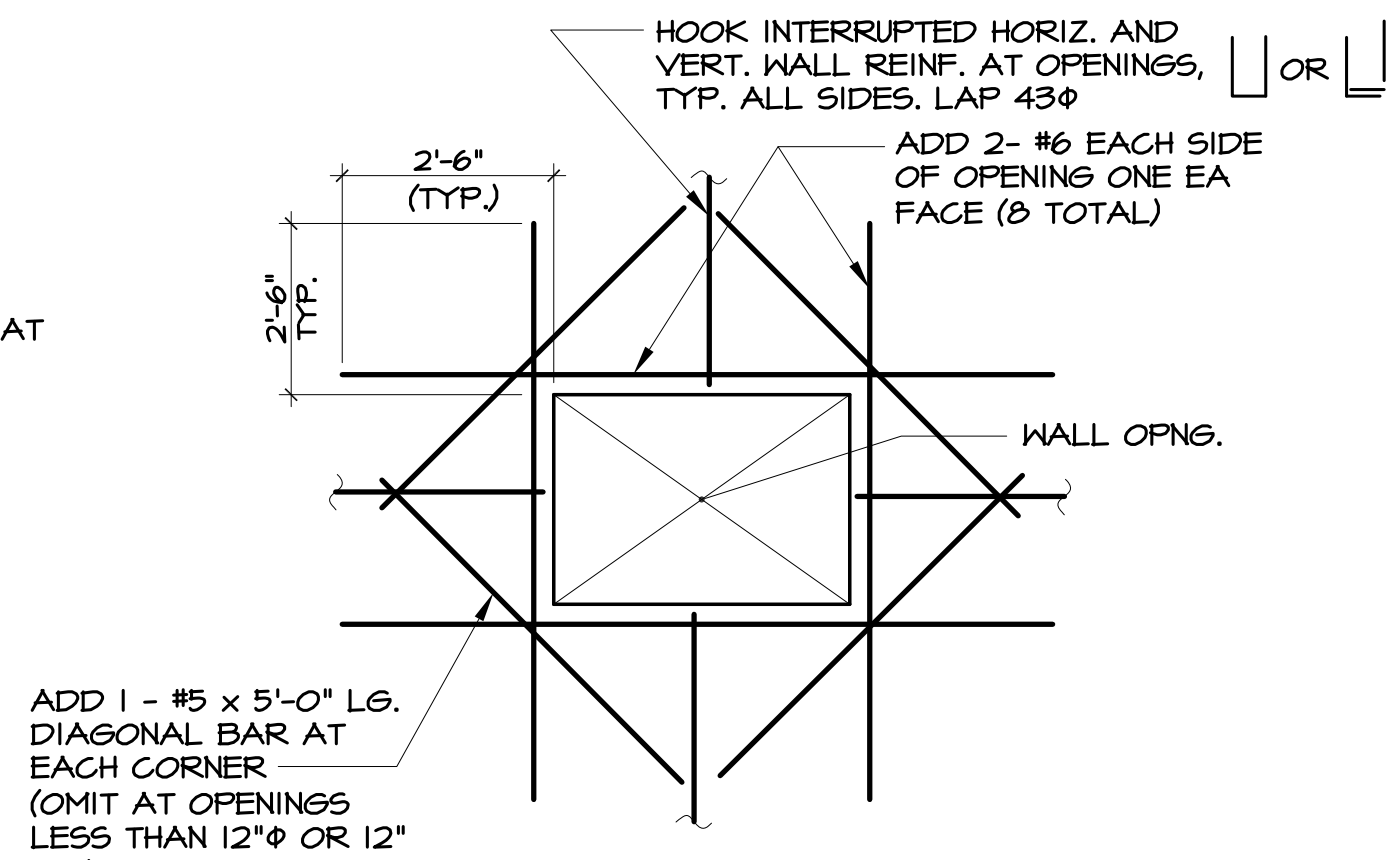
DETAIL OF INTERIOR CONCRETE PAD FOR MECHANICAL EQUIPMENT  
NO SCALE TYPICAL UNLESS OTHERWISE NOTED



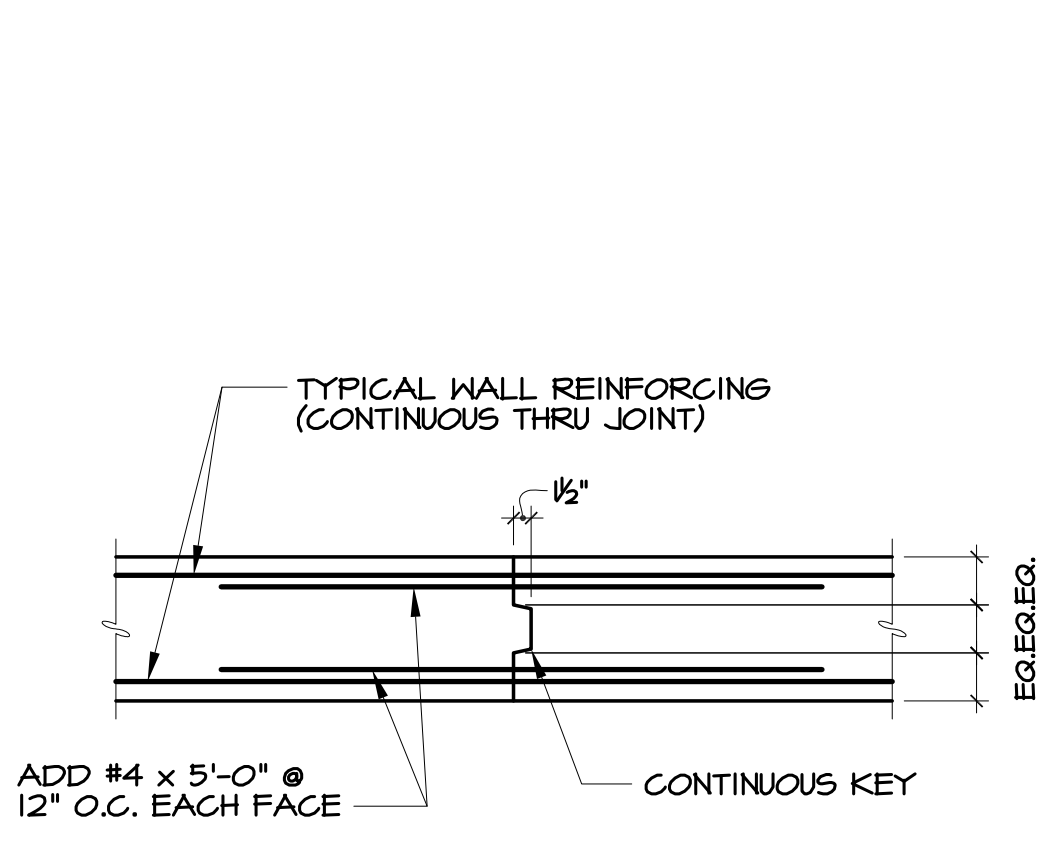
TYPICAL CONTROL JOINT DETAIL AT CONCRETE FOUNDATION WALLS  
NO SCALE (SEE PLAN FOR CONTROL JOINT LOCATIONS - LOCATIONS NOTED THIS ON PLAN)



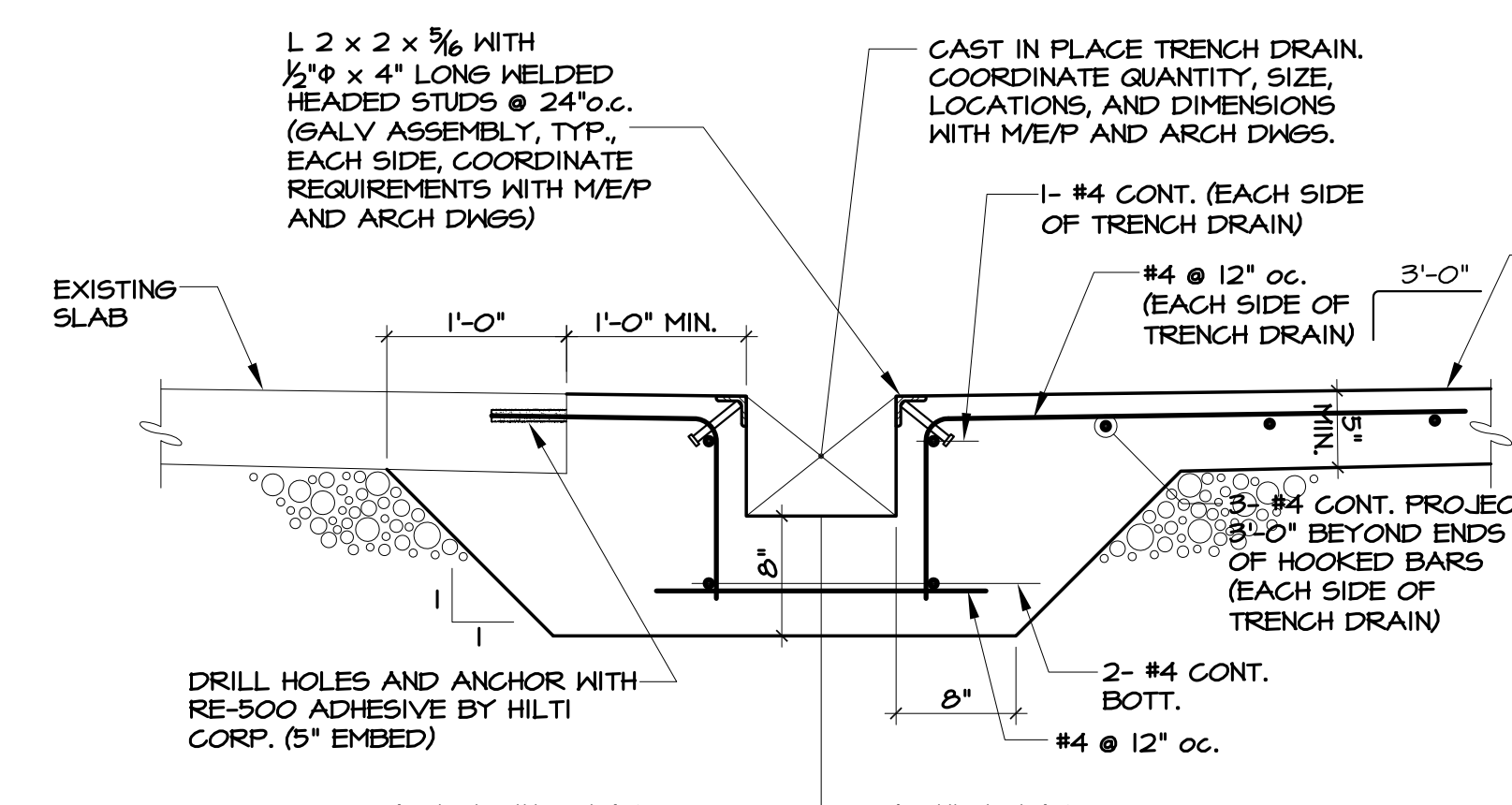
TYPICAL ADDITIONAL REINFORCING AT OPENINGS IN CONCRETE SLABS ON STEEL DECK AND SLABS ON GRADE  
NO SCALE (UNLESS OTHERWISE NOTED)



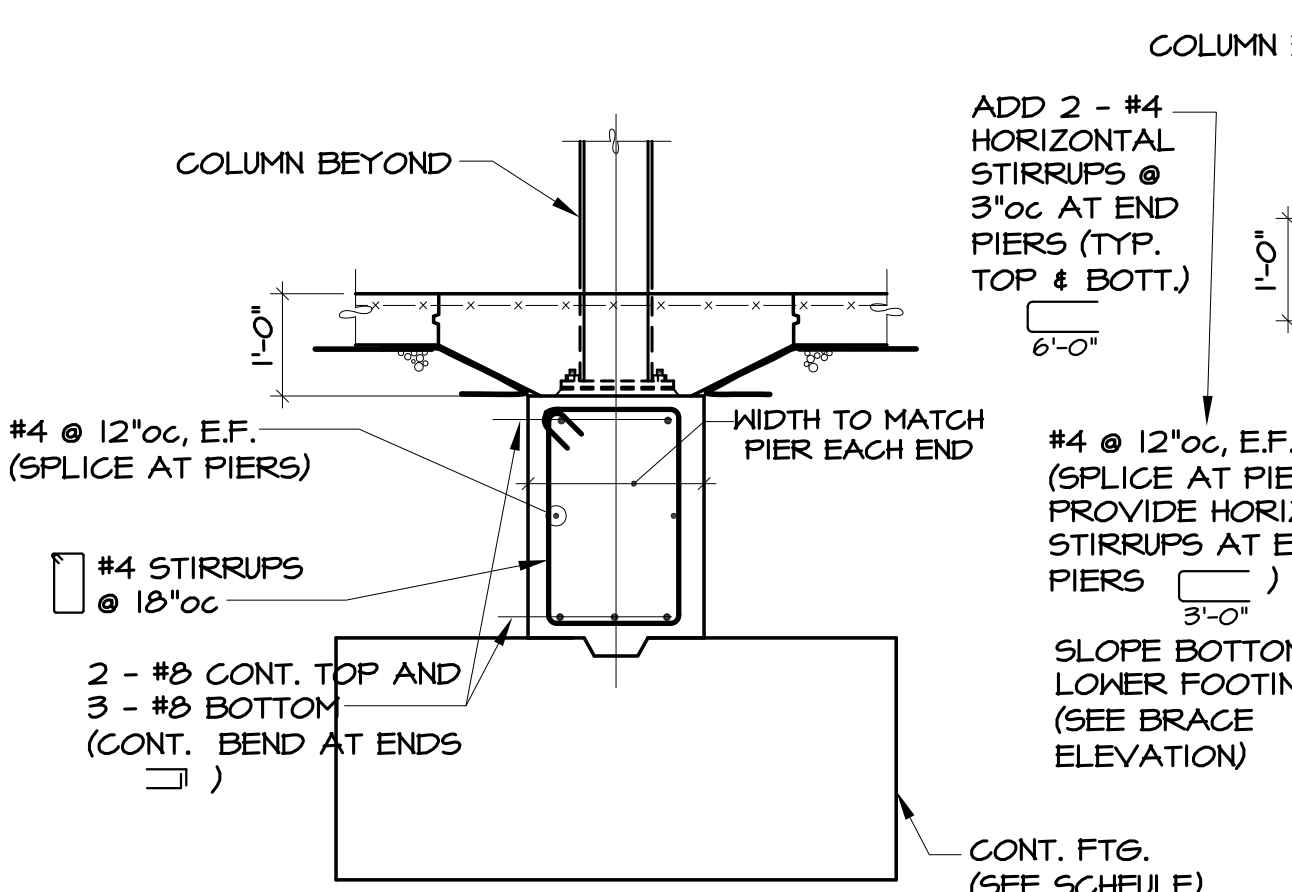
TYPICAL ADDITIONAL REINFORCING AT OPENINGS IN CONCRETE WALLS AND IN F.B.  
NO SCALE (UNLESS OTHERWISE NOTED)



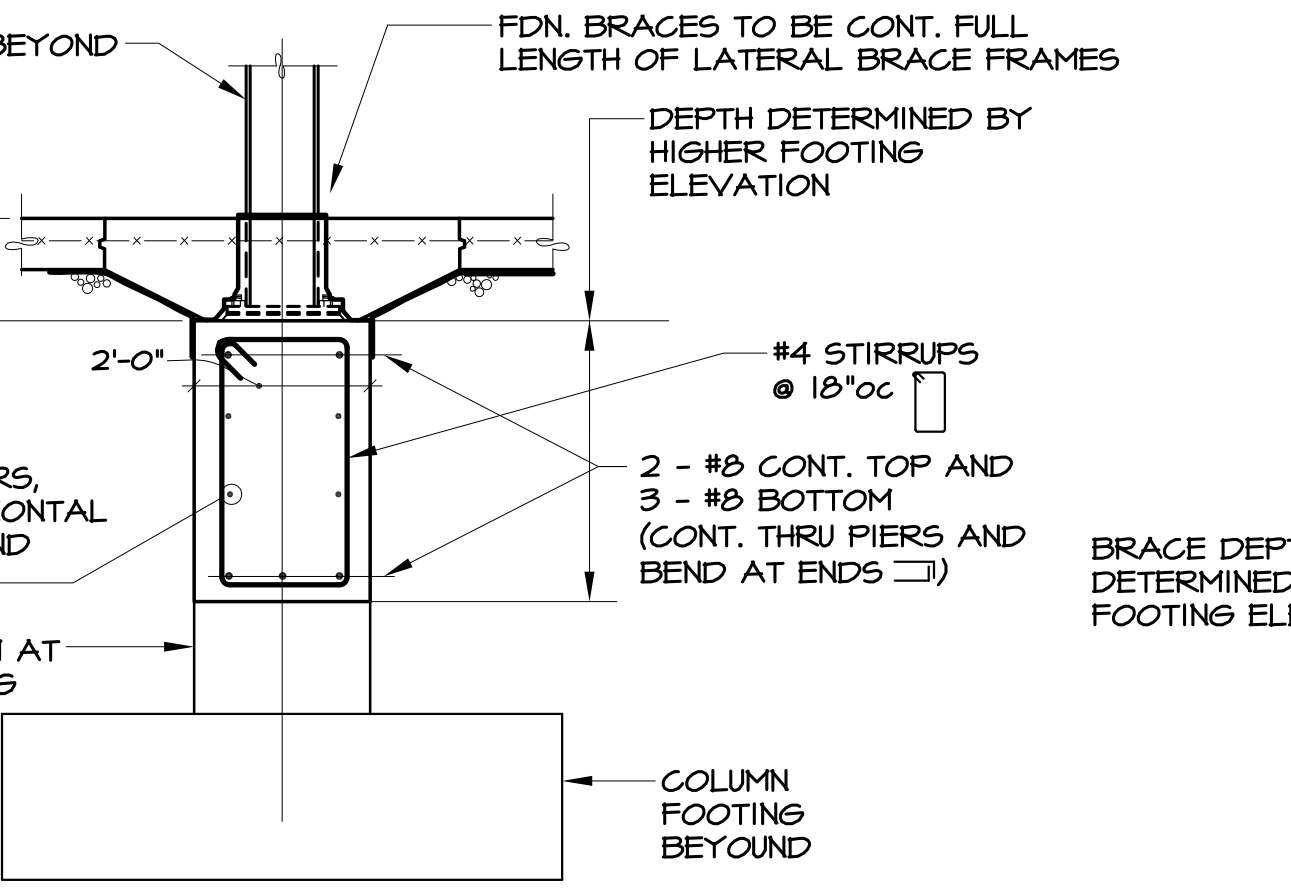
TYPICAL CONSTRUCTION JOINT DETAIL AT FOUNDATION WALL  
NO SCALE



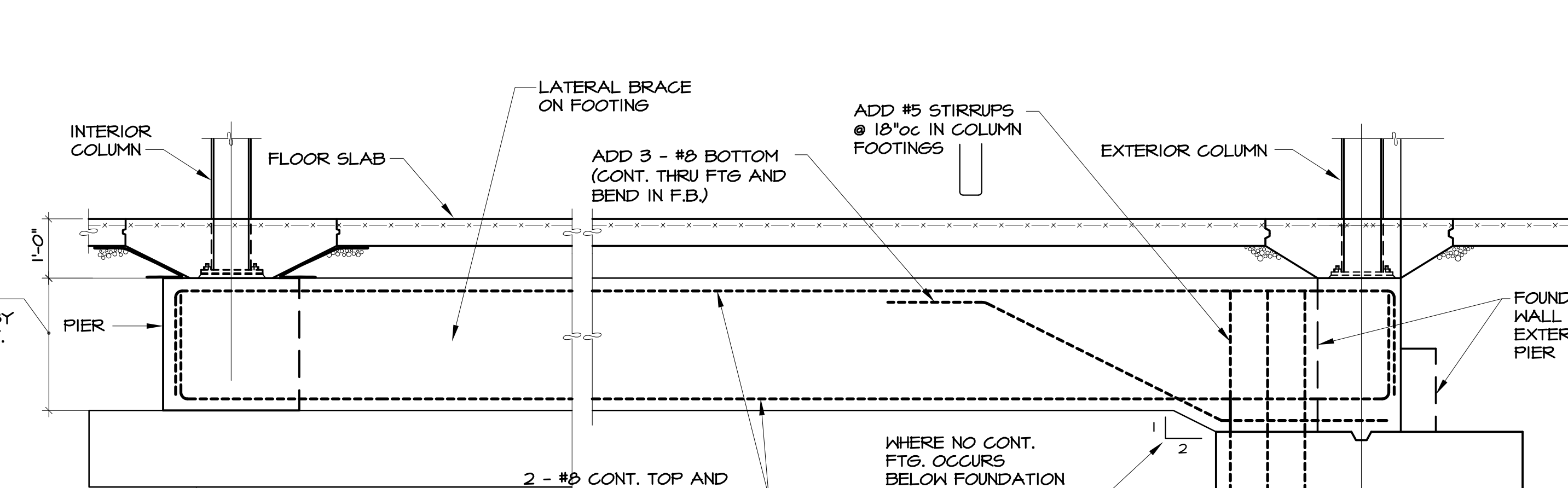
TYPICAL TRENCH DETAIL  
1" = 1'-0"



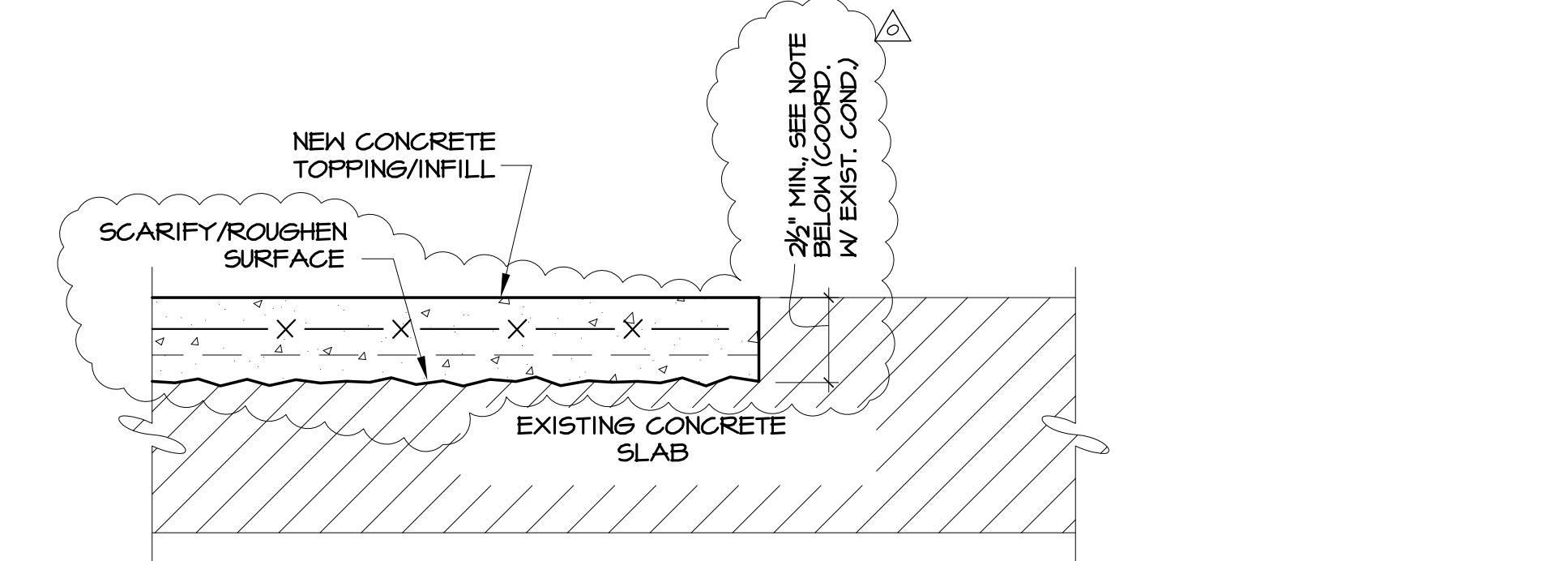
AT CONTINUOUS FOOTING BELOW



SUPPORTED ON COLUMN FOOTINGS

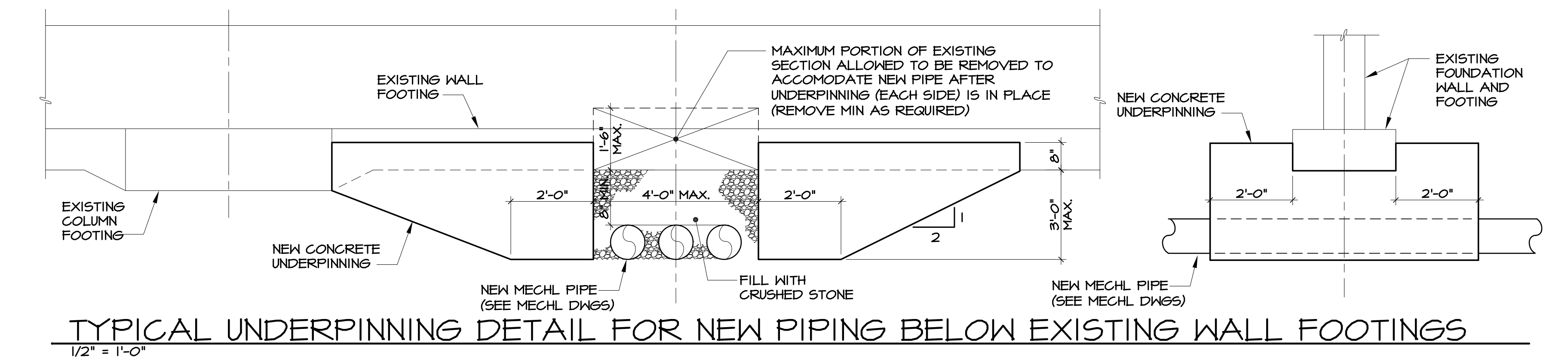


ELEVATION OF FOUNDATION BRACES

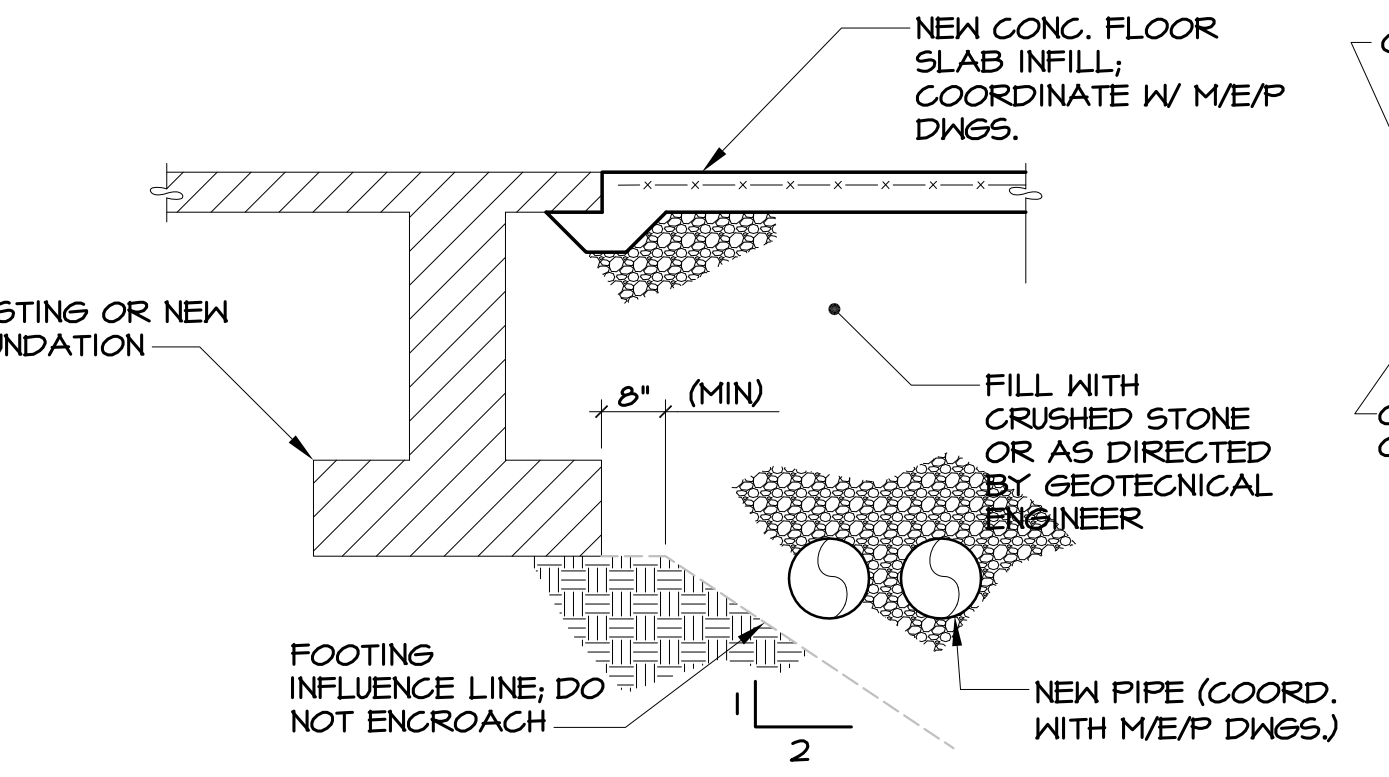


TYPICAL DETAIL AT NEW CONCRETE TOPPING TO EXISTING CONCRETE SLAB  
NO SCALE

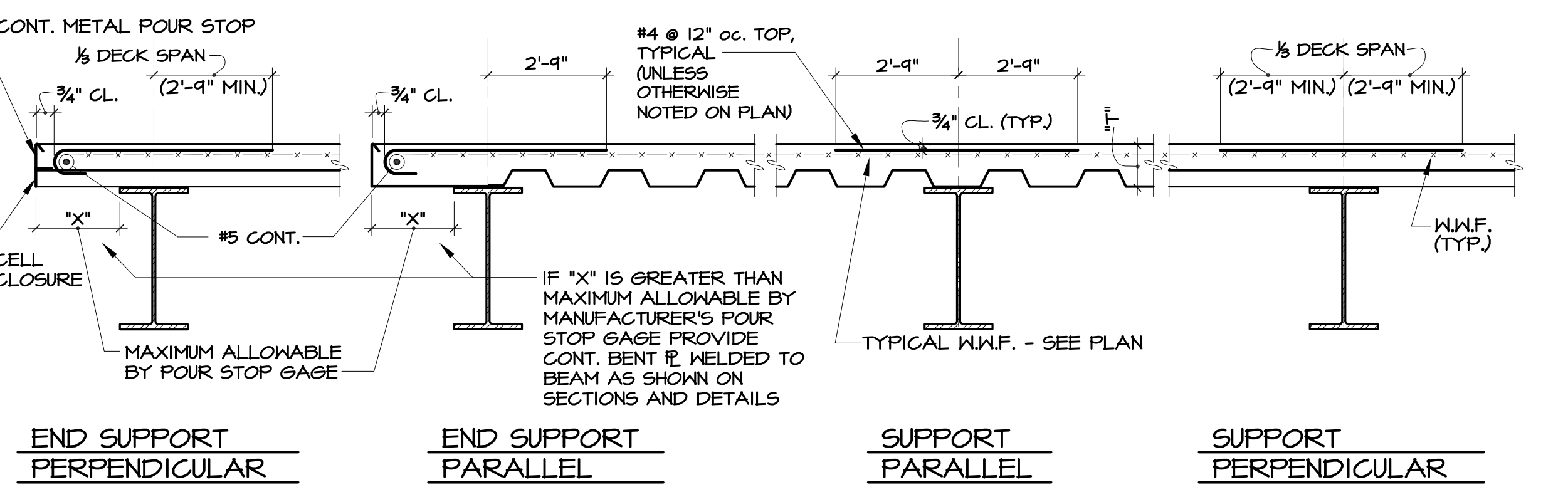
TYPICAL FOUNDATION BRACE DETAILS, U.O.N.  
NO SCALE (NOTED 'FB' ON PLAN)



TYPICAL UNDERPINNING DETAIL FOR NEW PIPING BELOW EXISTING WALL FOOTINGS  
1/2" = 1'-0"



TYPICAL UNDERSLAB PIPE DETAIL  
NO SCALE



TYPICAL STEEL DECK SLAB DETAILS  
NO SCALE

REINFORCED NORMAL WEIGHT CONCRETE LAP SCHEDULE (INCHES) FOR UNCOATED REINFORCING (A615 GRADE 60)

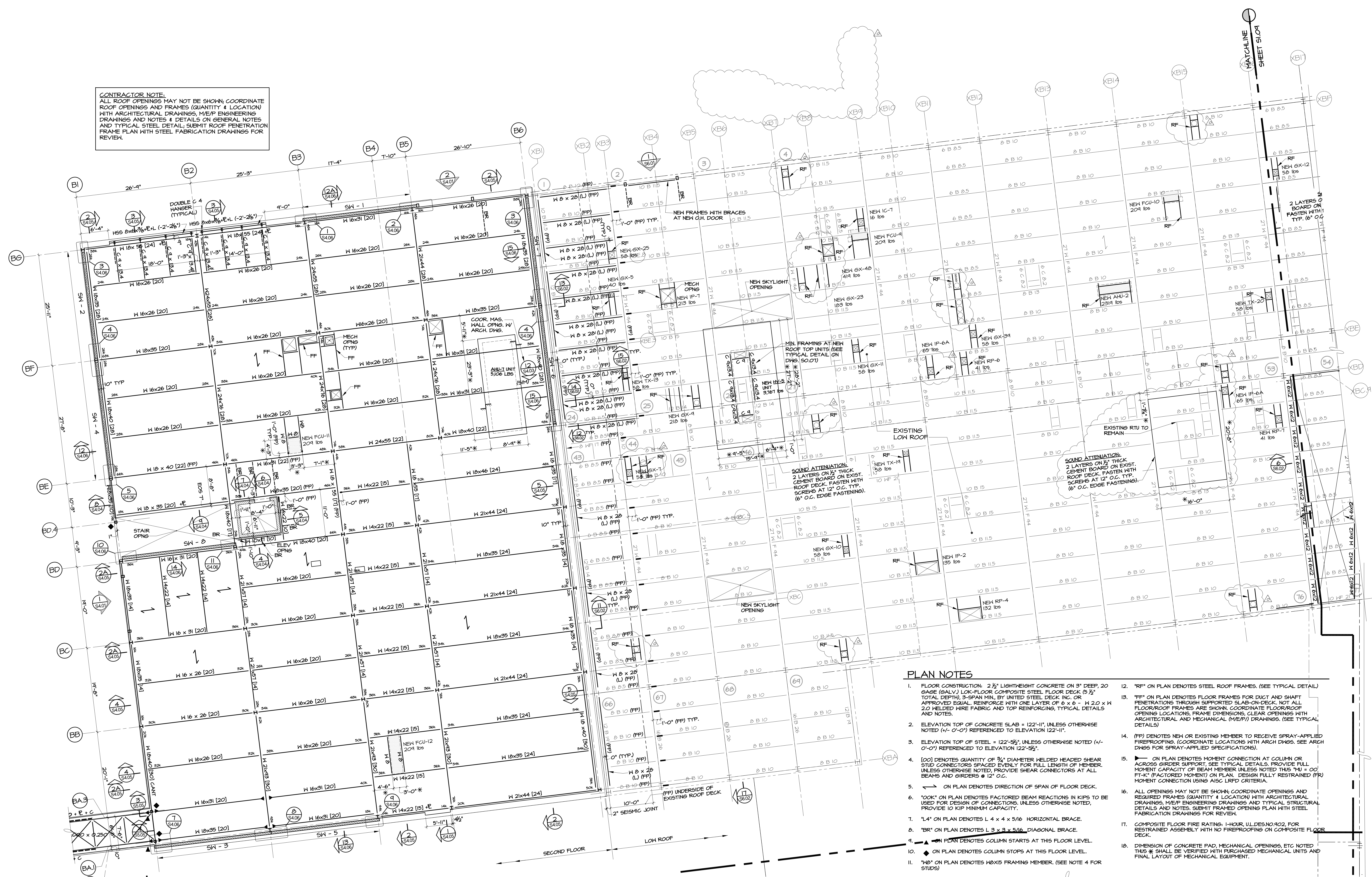
BAR SIZE	F'c = 3000 PSI		F'c = 4000 PSI		F'c = 5000 PSI	
	TOP	OTHER	TOP	OTHER	TOP	OTHER
3	28"	22"	25"	19"	22"	17"
4	38"	29"	33"	25"	29"	23"
5	47"	36"	41"	31"	36"	28"
6	56"	43"	49"	37"	44"	34"
7	81"	63"	71"	54"	63"	49"
8	93"	72"	81"	62"	72"	56"
9	105"	81"	91"	70"	81"	63"
10	118"	91"	102"	79"	92"	71"
11	131"	101"	114"	87"	102"	78"

- NOTES:
- LAP SPLICE TABLE IS APPLICABLE TO REINFORCING WITH A MINIMUM CENTER TO CENTER SPACING OF 3.0 BAR DIAMETERS AND MINIMUM CLEAR COVER OF 1.0 BAR DIAMETER.
  - FOR CONDITIONS NOT CONFORMING TO REQUIREMENTS OF NOTE 1, REFER TO CLASS "B" LAP LENGTHS OF THE CRSI MANUAL "REINFORCEMENT ANCHORAGES AND SPLICES," FOURTH EDITION 1997.
  - TOP BARS ARE DEFINED AS ANY HORIZONTAL BAR WITH 12" OR MORE OF CONCRETE CAST BELOW THE RESPECTIVE BAR. (REINF. INCLUDES BUT IS NOT LIMITED TO WALL HORIZ. REINF. AND FOOTING TOP AND SIDE REINF. AND SLAB REINF.)
  - "SIDE LAP" ALL LAP SPLICES TO PROVIDE MAXIMUM MOMENT CAPACITY, UNLESS OTHERWISE SHOWN.
  - SPLICING DIFFERENT SIZE BARS, LAP LENGTH OF SPLICE TO BE BASED ON SMALLER BAR, UNLESS OTHERWISE SHOWN.
  - LAP SPLICE TABLE IS TO BE SHOWN ON ALL SHOP DRAWINGS.
  - FOR LIGHT WEIGHT CONCRETE INCREASE LENGTHS BY 1.3.

- TOPPING SLAB NOTES:
- COORDINATE WITH ARCHITECTURAL DRAWINGS CONCRETE SLAB INFILL AND TOPPING LOCATION, DEPTH AND QUANTITY AT EXISTING AND NEW CONSTRUCTION. PROVIDE SUBMITTALS AND PLAN FOR REVIEW FOR PLACEMENT, REINFORCING, MIX DESIGN, ADDITIVES AND CURING.
    - EXISTING CONCRETE SLABS DESIGNATED TO BE INFILLED (SEE ARCH. DWGS. A1.03, A1.04 AND A1.05).
    - SCARIFY TOP 1" LAYER (MIN.) OF EXISTING CONCRETE SLAB.
    - SURFACE MUST BE STRUCTURALLY SOUND, DRY, FREE OF GREASE, OILS, COATINGS, DUST, CURING COMPOUNDS AND OTHER CONTAMINANTS.
    - SURFACE LAITANCE MUST BE REMOVED. THE PREFERRED METHOD OF SURFACE PREPARATION IS ABRASIVE BLASTING OR OTHER MECHANICAL MEANS PER ICRI GUIDELINE 310.2. OIL CONTAMINATED SURFACES SHOULD BE DEGREASED.
    - REMOVE DEFECTIVE CONCRETE, HONEYCOMBS, CAVITIES, JOINT CRACKS, VOIDS AND OTHER DEFECTS BY ROUTING TO SOUND MATERIAL.
    - FOLLOWING SURFACE PREPARATION, THE CLEANED SURFACE SHOULD FULL CONCRETE WHEN TESTED WITH A FULL TESTER, OR AN ELCOMETER (ASTM D 4541).
  - CONCRETE: NORMAL WEIGHT WITH 28-DAY COMPRESSIVE STRENGTH OF 4000 PSI; W/C RATIO OF 0.38 TO 0.40; 1/2" MAX. COARSE AGGREGATE; 685 LB MAX. CEMENTITIOUS CONTENT (GGPS DOSAGE OF 10% TO 15%); SHRINKAGE REDUCING ADMIXTURE TYPE "ECLIPSE FLOOR" AS MANUFACTURED BY WR GRACE OR APPROVED EQUAL (1.5 GAL/YARD DOSAGE); 4" TO 1" MAX. SLUMP AT PLACEMENT.
  - PROVIDE (3)3 x 3'-0" REINFORCING BARS AT ALL RE-ENTRANT CORNERS AND AROUND OPENINGS. BARS SHALL BE PLACED 3" APART AND 2" FROM THE CORNER. PROVIDE 3/4" MINIMUM COVER. REINFORCE SLAB WITH ONE LAYER OF 6 x 6 - #2.0 x #2.0 WELDED WIRE FABRIC.
  - CONCRETE PLACEMENT GUIDELINES:
    - PREPARE SUFFICIENT PERSONNEL AND EQUIPMENT TO ADEQUATELY PERFORM ALL PREPARATION AND PLACEMENT OPERATIONS.
    - EXISTING CONCRETE SURFACE SHALL BE ROUGHENED BY SHOT BLASTING AND CLEANED OF ALL DUST AND LAITANCE (SURFACE SHALL BE KEPT DRY AND CLEAN UNTIL NEW CONCRETE IS PLACED).
    - NEW CONCRETE SHALL BE PLACED OVER A THIN LAYER OF CEMENT-WATER SLURRY THAT IS SCRUBBED INTO THE EXISTING CONCRETE SURFACE (THE SLURRY SHALL HAVE A CONSISTENCY OF HEAVY CREAM). NEW CONCRETE SHALL BE PLACED IMMEDIATELY ONTO THE WET SLURRY; SLURRY COAT SHOULD BE PLACED JUST IN ADVANCE OF THE CONCRETE BEING DEPOSITED (CONCRETE PLACEMENT OVER DRY SLURRY COAT IS NOT ACCEPTABLE).
    - NET-CURE AND PROTECT NEWLY PLACED CONCRETE FOR CURING DURATION, REFERENCE SPECIFICATIONS.
    - REFER TO GENERAL NOTES AND CONCRETE NOTES FOR SLAB JOINTING REQUIREMENTS; SUBMIT JOINTING PLAN FOR REVIEW.

DRAWING TITLE		REVISIONS		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS	
Mark	REVISIONS	Structural Engineer of Record: Spiegel Zamecnik & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tai Sao Kim Partners 146 Willys St, Suite 1-203 Hartford, CT 06106	Date: 1/28/2011	Scale: 1/8" = 1'-0"
Δ	REVISED: 09/09/2011	Project: H.C. Wilcox Technical High School Meriden, CT		Drawn By: [Signature]	Drawing No: [Signature]
CAD No. SO.0.3 TYPICAL CONCRETE DETAILS: DWG		Project No. B-RT-843		SO.0.3	

**CONTRACTOR NOTE:**  
 ALL ROOF OPENINGS MAY NOT BE SHOWN; COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES & DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.

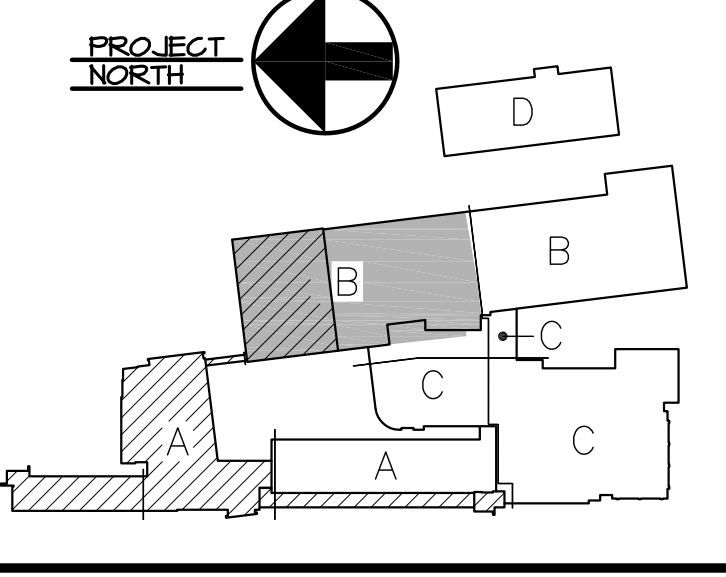


**PLAN NOTES**

- FLOOR CONSTRUCTION: 2 1/2" LIGHTWEIGHT CONCRETE ON 3" DEEP, 20 GAGE (GALV.) LOK-FLOOR COMPOSITE STEEL FLOOR DECK (5 1/2" TOTAL DEPTH), 3-SPAN MIN, BY UNITED STEEL DECK INC. OR APPROVED EQUAL. REINFORCE WITH ONE LAYER OF 6 x 6 - W 2.0 x W 2.0 WELDED WIRE FABRIC AND TOP REINFORCING, TYPICAL DETAILS AND NOTES.
- ELEVATION TOP OF CONCRETE SLAB = 122'-11", UNLESS OTHERWISE NOTED (4'-0"-0") REFERENCED TO ELEVATION 122'-11".
- ELEVATION TOP OF STEEL = 122'-5 1/2", UNLESS OTHERWISE NOTED (4'-0"-0") REFERENCED TO ELEVATION 122'-5 1/2".
- [20] DENOTES QUANTITY OF 3/4" DIAMETER WELDED HEADED SHEAR STUD CONNECTORS SPACED EVENLY FOR FULL LENGTH OF MEMBER UNLESS OTHERWISE NOTED. PROVIDE SHEAR CONNECTORS AT ALL BEAMS AND GIRDERS @ 12" O.C.
- ON PLAN DENOTES DIRECTION OF SPAN OF FLOOR DECK.
- "OK" ON PLAN DENOTES FACTORED BEAM REACTIONS IN KIPS TO BE USED FOR DESIGN OF CONNECTIONS, UNLESS OTHERWISE NOTED, PROVIDE 10 KIP MINIMUM CAPACITY.
- "L4" ON PLAN DENOTES L 4 x 4 x 5/16 HORIZONTAL BRACE.
- "BR" ON PLAN DENOTES L 3 x 3 x 5/16 DIAGONAL BRACE.
- "M" ON PLAN DENOTES COLUMN STARTS AT THIS FLOOR LEVEL.
- "S" ON PLAN DENOTES COLUMN STOPS AT THIS FLOOR LEVEL.
- "WB" ON PLAN DENOTES WBX15 FRAMING MEMBER. (SEE NOTE 4 FOR STUDS)
- "RF" ON PLAN DENOTES STEEL ROOF FRAMES. (SEE TYPICAL DETAIL)
- "FF" ON PLAN DENOTES FLOOR FRAMES FOR DUCT AND SHAFT PENETRATIONS THROUGH SUPPORTED SLAB-ON-DECK. NOT ALL FLOOR/ROOF FRAMES ARE SHOWN. COORDINATE FLOOR/ROOF OPENING LOCATIONS, FRAME DIMENSIONS, CLEAR OPENINGS WITH ARCHITECTURAL AND MECHANICAL (M/E/P) DRAWINGS. (SEE TYPICAL DETAILS)
- (FP) DENOTES NEW OR EXISTING MEMBER TO RECEIVE SPRAY-APPLIED FIREPROOFING. (COORDINATE LOCATIONS WITH ARCH DWGS. SEE ARCH DWGS FOR SPRAY-APPLIED SPECIFICATIONS).
- ON PLAN DENOTES MOMENT CONNECTION AT COLUMN OR ACROSS GIRDER SUPPORT. SEE TYPICAL DETAILS. PROVIDE FULL MOMENT CAPACITY OF BEAM MEMBER UNLESS NOTED THIS "M" = 0.0 FT-K" (FACTORED MOMENT) ON PLAN. DESIGN FULLY RESTRAINED (FR) MOMENT CONNECTION USING AISI LRFD CRITERIA.
- ALL OPENINGS MAY NOT BE SHOWN; COORDINATE OPENINGS AND REQUIRED FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND TYPICAL STRUCTURAL DETAILS AND NOTES. SUBMIT FRAMED OPENING PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- COMPOSITE FLOOR FIRE RATINGS: 1-HOUR, ULDES NO. 902, FOR RESTRAINED ASSEMBLY WITH NO FIREPROOFING ON COMPOSITE FLOOR DECK.
- DIMENSION OF CONCRETE PAD, MECHANICAL OPENINGS, ETC NOTED THIS \* SHALL BE VERIFIED WITH PURCHASED MECHANICAL UNITS AND FINAL LAYOUT OF MECHANICAL EQUIPMENT.

**SECOND FLOOR AND EXISTING LOW ROOF FRAMING PLAN SHOWING NEW WORK- AREA B**

1/8" = 1'-0"



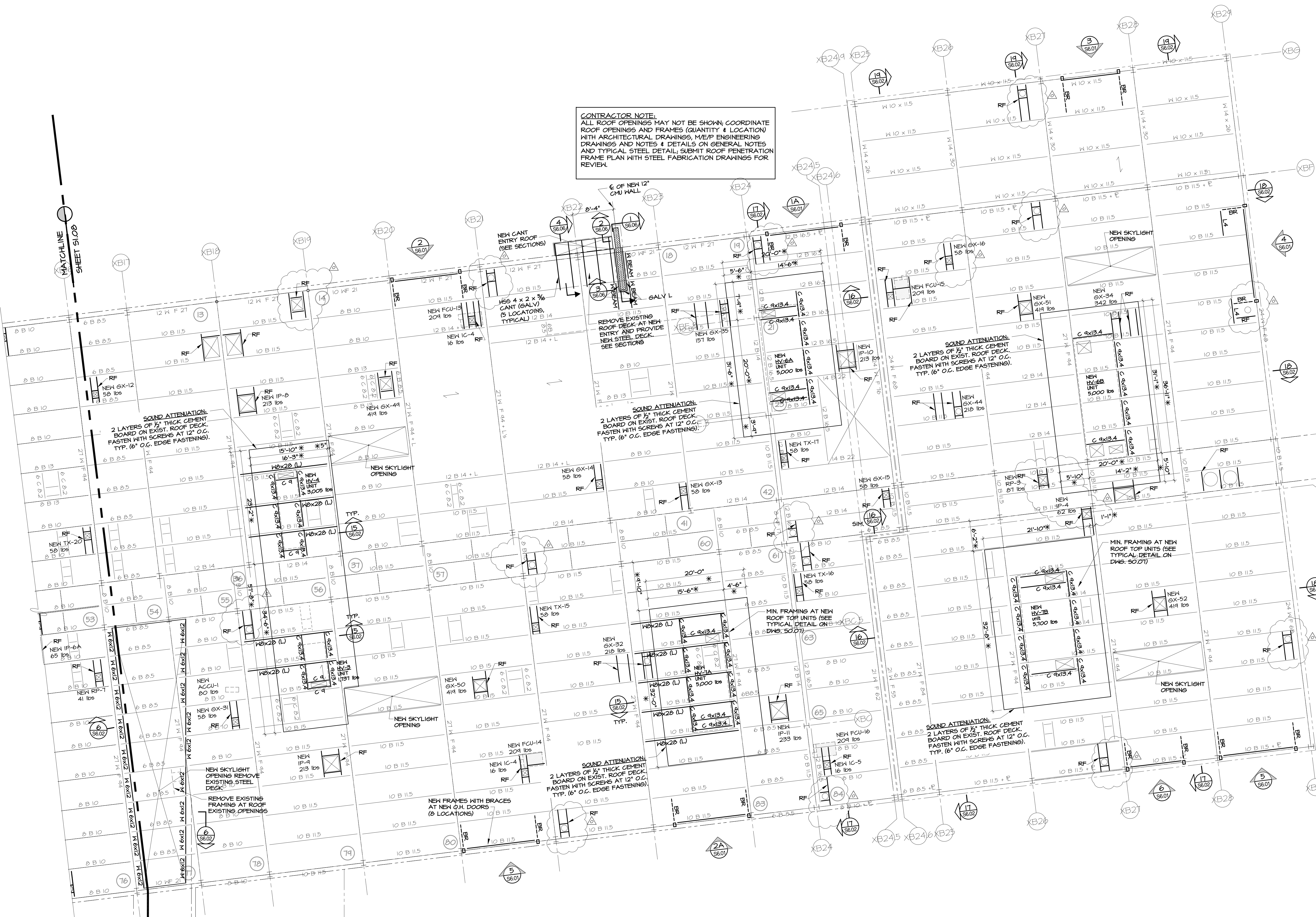
Drawing Title SECOND FLOOR AND EXISTING LOW ROOF FRAMING PLAN - AREA B		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS	
REVISIONS		Structural Engineer of Record: Spiegel Zamenik & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tai Soo Kim Partners 146 Wylys St, Suite 1-203 Hartford, CT 06106
Mark	REVISD: 09/09/2011	Date: 1/28/2011	Scale: 1/8" = 1'-0"
Project: H.C. Wilcox Technical High School Meriden, CT		Drawn By: H.C. Wilcox Technical High School	Approved By: [Signature]
CAD No. S1.08TOS1.11 2ND FLR FRMG.DWG		Project No: 8-R-843	Drawing No: S1.08

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**PLAN NOTES**

1. ON PLAN DENOTES DIRECTION OF SPAN OF FLOOR DECK
2. "L4" ON PLAN DENOTES L 4 x 4 x 5/16 HORIZONTAL BRACE.
3. "BR" ON PLAN DENOTES L 3 x 3 x 5/16 DIAGONAL BRACE.
4. "MB" ON PLAN DENOTES MBX15 FRAMING MEMBER. (SEE NOTE 4 FOR STUDS)
5. "RF" ON PLAN DENOTES STEEL ROOF FRAMES FOR DUCT AND SHAFT PENETRATIONS THROUGH SUPPORTED SLAB-ON-DECK. NOT ALL ROOF FRAMES ARE SHOWN. COORDINATE ROOF OPENING LOCATIONS, FRAME DIMENSIONS, CLEAR OPENINGS WITH ARCHITECTURAL AND MECHANICAL (M/E/P) DRAWINGS. (SEE TYPICAL DETAILS).
6. (FP) DENOTES NEW OR EXISTING MEMBER TO RECEIVE SPRAY-APPLIED FIREPROOFING. (COORDINATE LOCATIONS WITH ARCH DWGS. SEE ARCH DWGS FOR SPRAY-APPLIED SPECIFICATIONS).
7. ALL OPENINGS MAY NOT BE SHOWN. COORDINATE OPENINGS AND REQUIRED FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND TYPICAL STRUCTURAL DETAILS AND NOTES. SUBMIT FRAMED OPENING PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
8. DIMENSION OF CONCRETE PAD, MECHANICAL OPENINGS, ETC NOTED THIS \* SHALL BE VERIFIED WITH PURCHASED MECHANICAL UNITS AND FINAL LAYOUT OF MECHANICAL EQUIPMENT.

**CONTRACTOR NOTE:**  
 ALL ROOF OPENINGS MAY NOT BE SHOWN. COORDINATE ROOF OPENINGS AND REQUIRED FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND TYPICAL STRUCTURAL DETAILS AND NOTES. SUBMIT FRAMED OPENING PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.

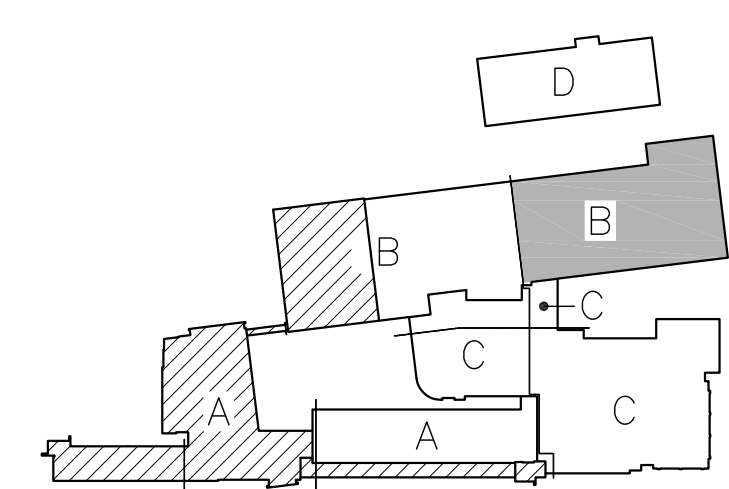


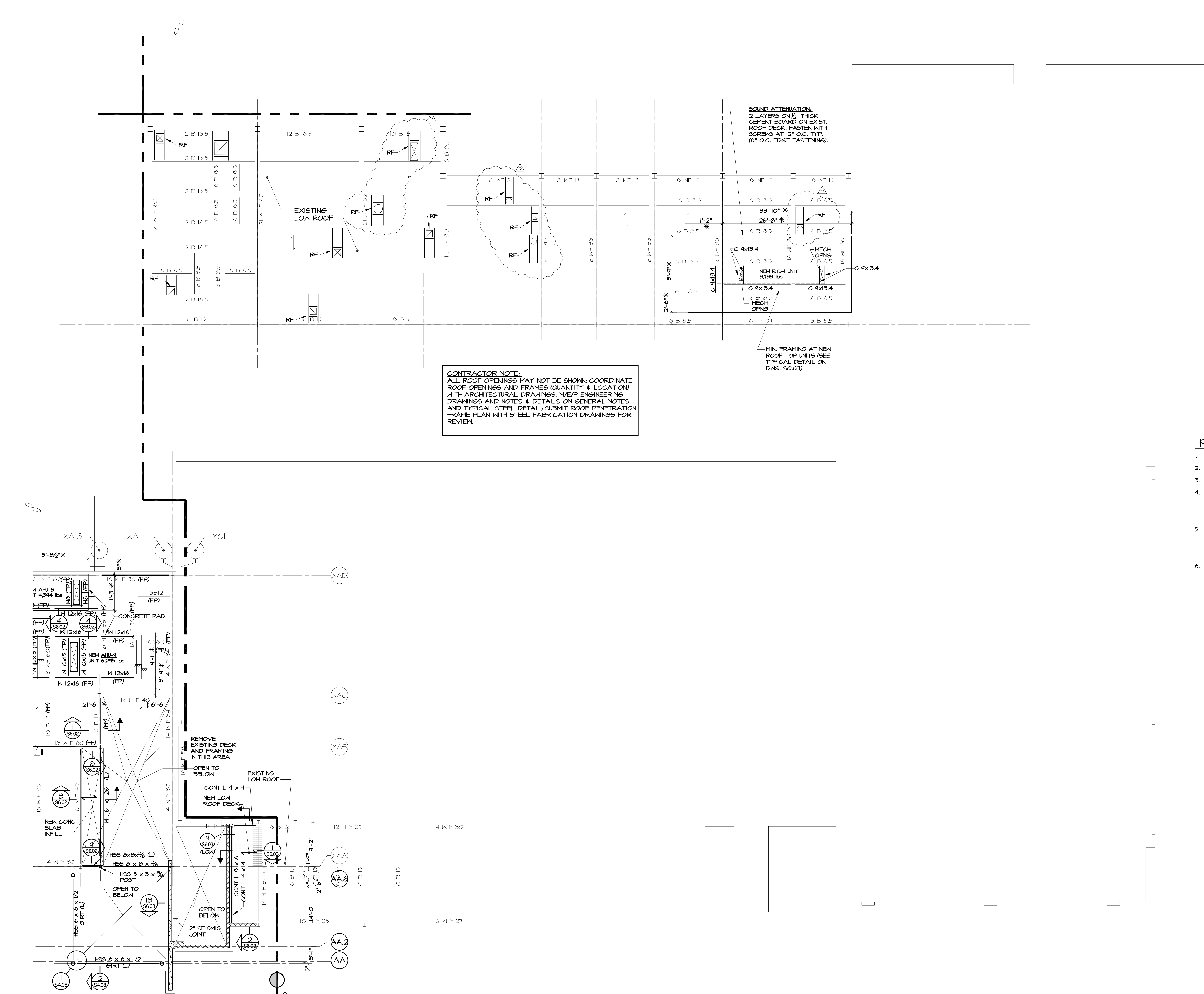
**EXISTING LOW ROOF FRAMING PLAN SHOWING NEW WORK - AREA B**  
 1/8" = 1'-0"



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Drawing Title: EXISTING LOW ROOF FRAMING PLAN SHOWING NEW WORK - AREA B		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS	
REVISIONS			
Mark Δ	REVISIONS 09/09/2011	Structural Engineer of Record: Spiegel Zamenick & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tai Sao Kim Partners 146 Wyllys St, Suite 1-203 Hartford, CT 06106
Project: H.C. Wilcox Technical High School Meriden, CT		Date: 1/28/2011 Scale: 1/8" = 1'-0"	Drawn By: Approved By: Drawing No.: S1.09
CAD No. S1.081051.11 2ND FLR FRMG.DWG		Project No.: BR-RT-843	Drawing No.: S1.09





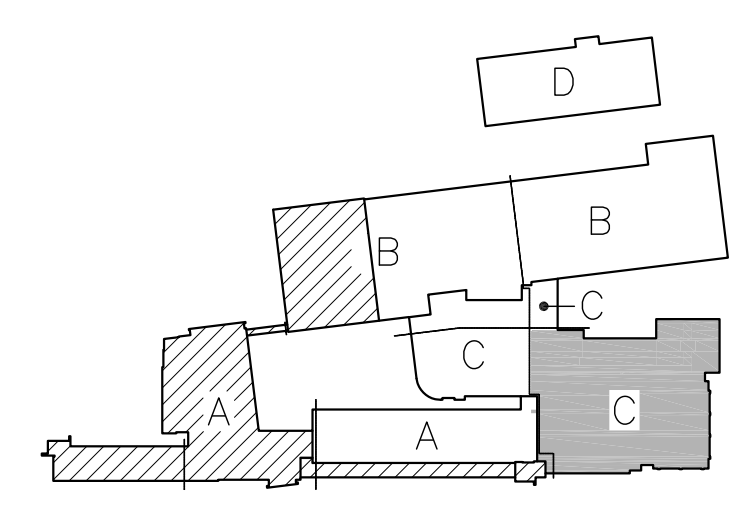
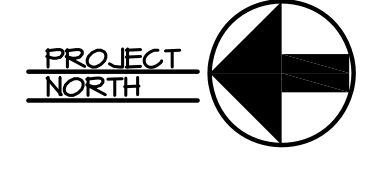
**CONTRACTOR NOTE:**  
 ALL ROOF OPENINGS MAY NOT BE SHOWN; COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, ME/P ENGINEERING DRAWINGS AND NOTES & DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.

**SOUND ATTENUATION:**  
 2 LAYERS ON 1/2" THICK CEMENT BOARD ON EXIST. ROOF DECK. FASTEN WITH SCREWS AT 12" O.C. TYP. (6" O.C. EDGE FASTENING).

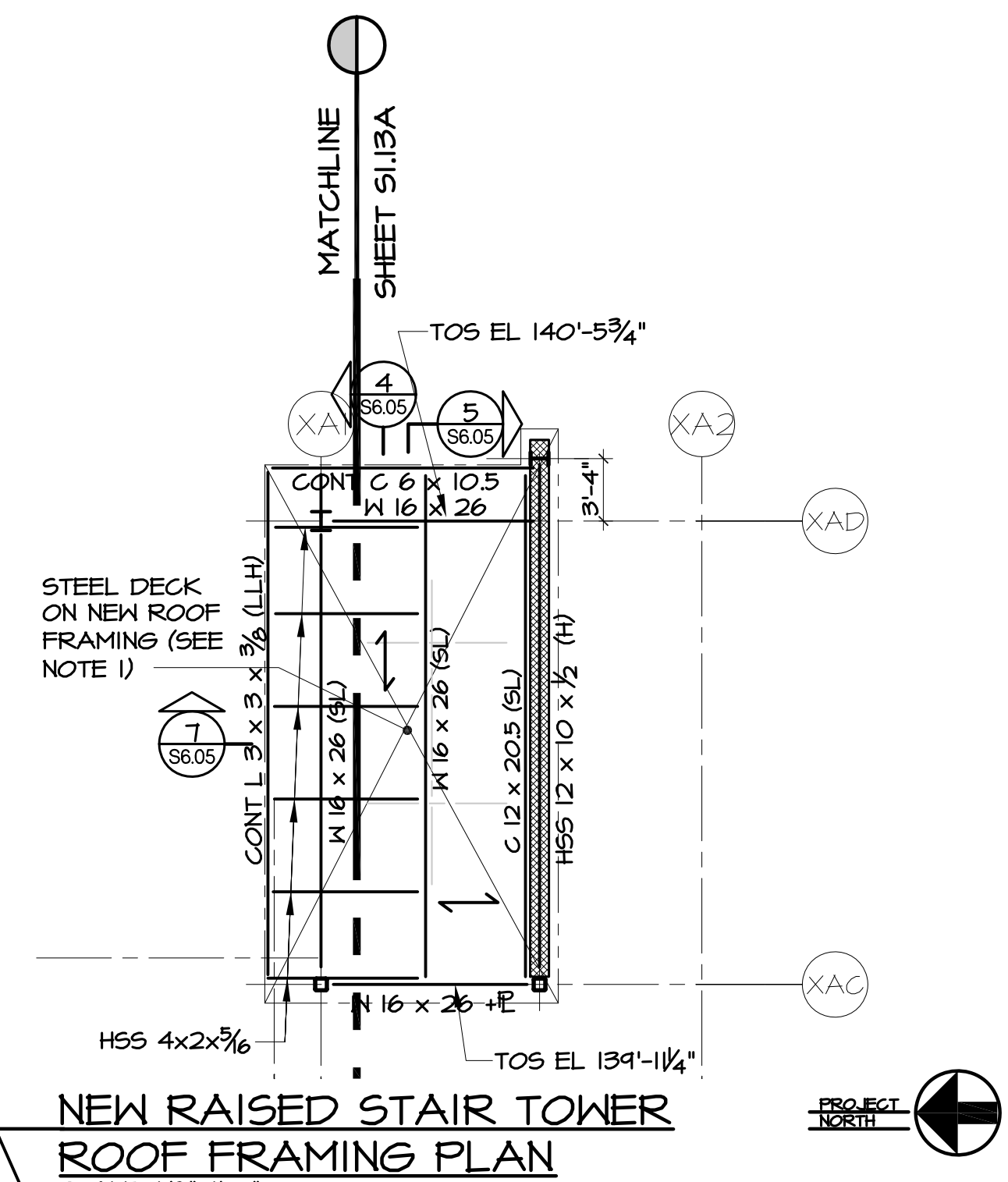
MIN. FRAMING AT NEW ROOF TOP UNITS (SEE TYPICAL DETAIL ON DHS. 50.07)

- PLAN NOTES**
1. ON PLAN DENOTES DIRECTION OF SPAN OF FLOOR DECK.
  2. "L4" ON PLAN DENOTES L 4 x 4 x 5/16 HORIZONTAL BRACE.
  3. "BR" ON PLAN DENOTES L 3 x 3 x 5/16 DIAGONAL BRACE.
  4. "RF" ON PLAN DENOTES STEEL ROOF FRAMES FOR DUCT AND SHAFT PENETRATIONS THROUGH SUPPORTED SLAB-ON-DECK. NOT ALL ROOF FRAMES ARE SHOWN. COORDINATE ROOF OPENING LOCATIONS, FRAME DIMENSIONS, CLEAR OPENINGS WITH ARCHITECTURAL AND MECHANICAL (ME/P) DRAWINGS.
  5. ALL OPENINGS MAY NOT BE SHOWN; COORDINATE OPENINGS AND REQUIRED FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, ME/P ENGINEERING DRAWINGS AND TYPICAL STRUCTURAL DETAILS AND NOTES. SUBMIT FRAMED OPENING PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
  6. DIMENSION OF CONCRETE PAD, MECHANICAL OPENINGS, ETC NOTED THIS \* SHALL BE VERIFIED WITH PURCHASED MECHANICAL UNITS AND FINAL LAYOUT OF MECHANICAL EQUIPMENT.

**EXISTING LOW ROOF FRAMING PLAN SHOWING NEW WORK - AREA C**  
 1/8" = 1'-0"



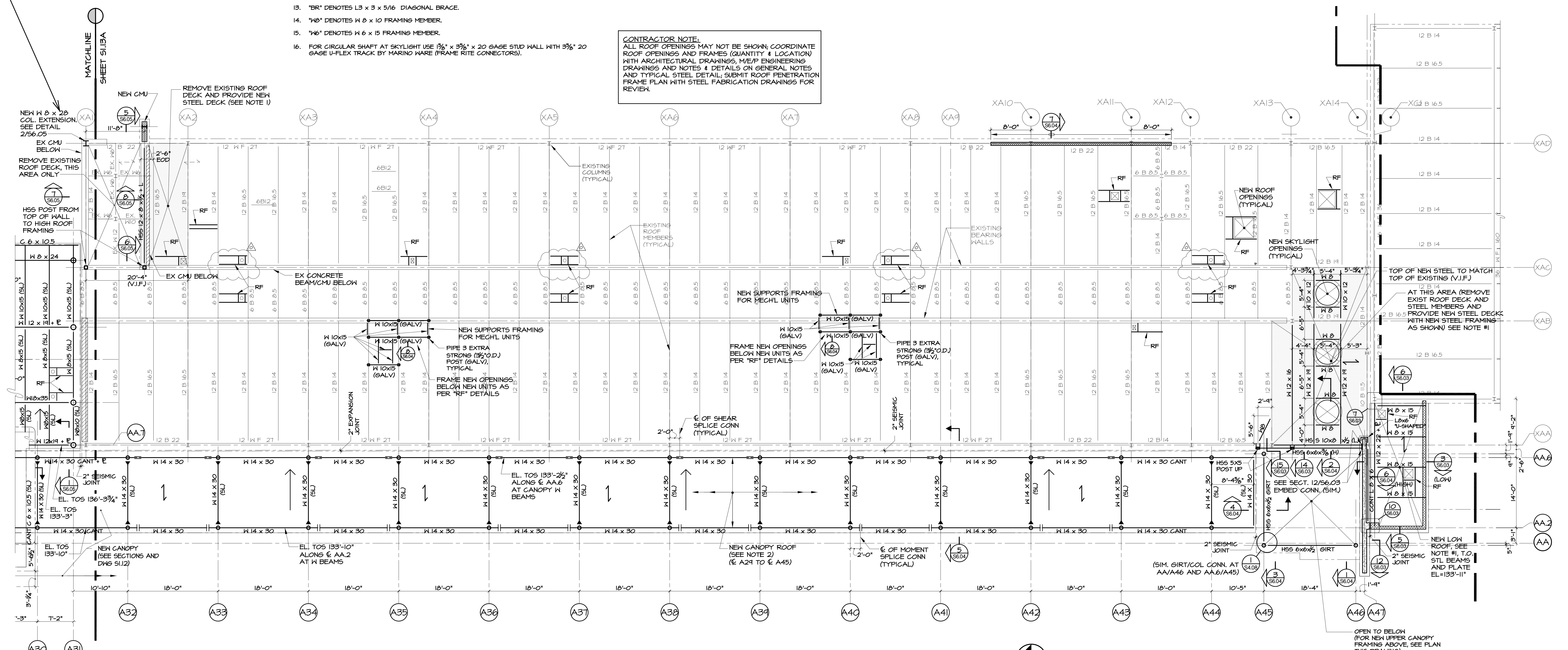
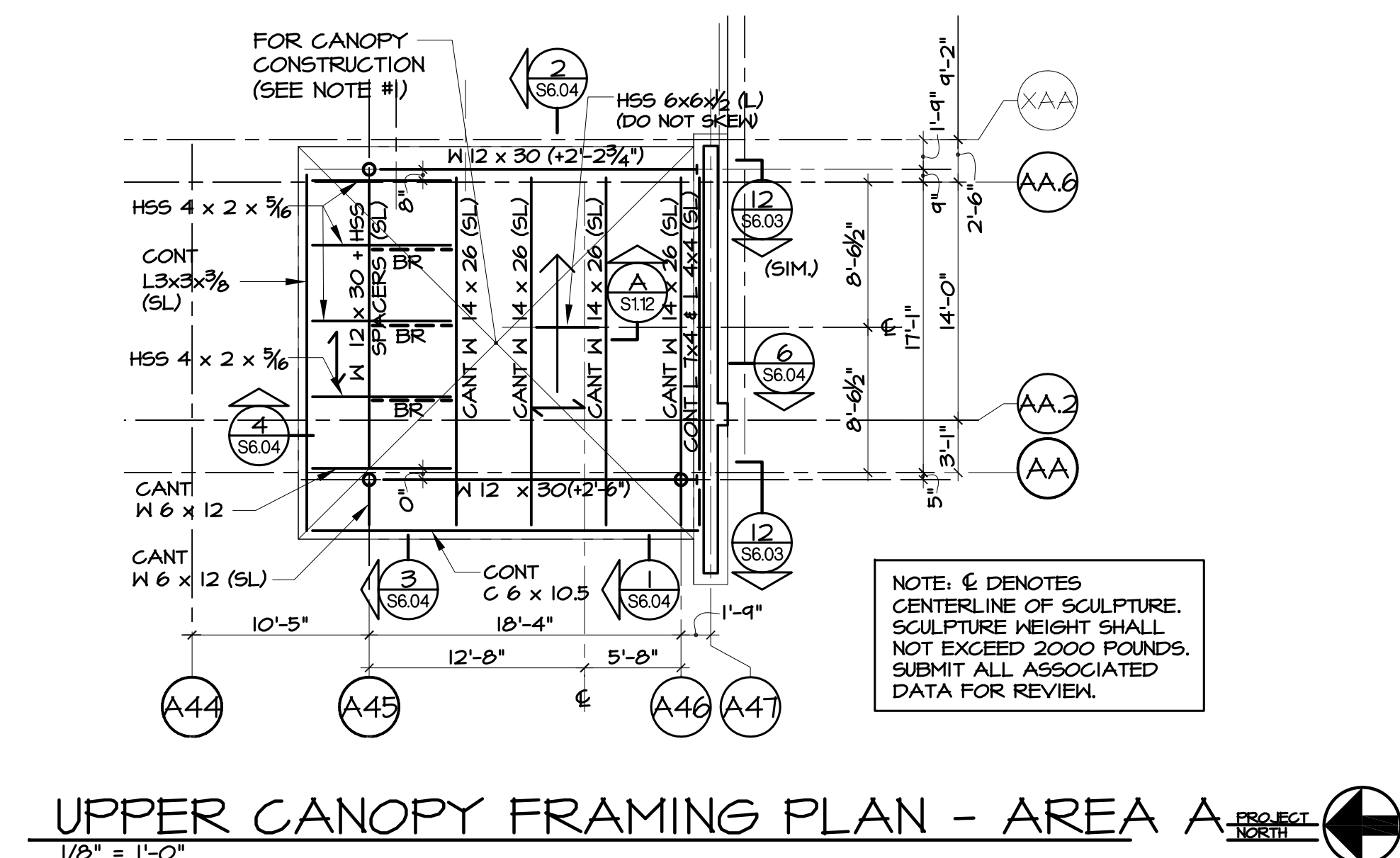
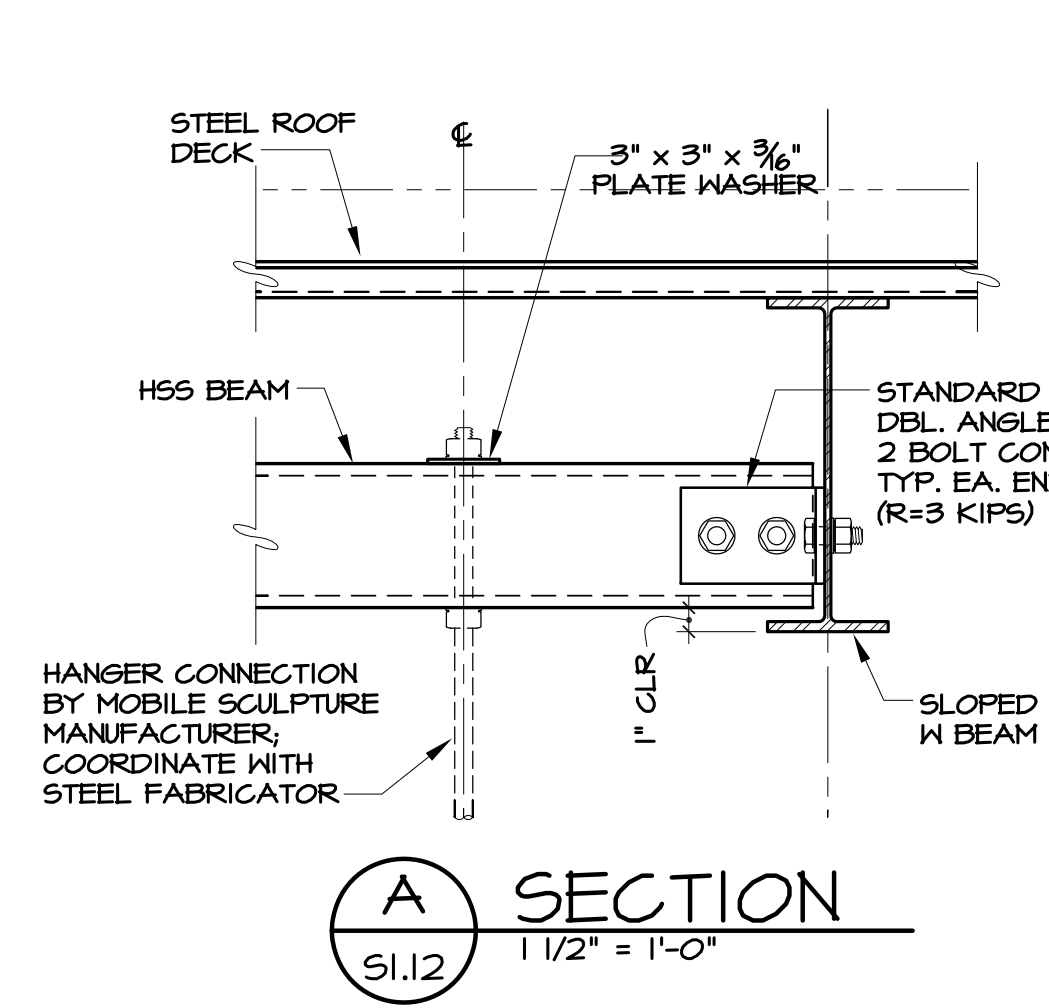
Drawing Title EXISTING LOW ROOF FRAMING PLAN SHOWING NEW WORK - AREA C		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS	
REVISIONS			
Mark	REVISIONS	Structural Engineer of Record: Spiegel Zamecnik & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tai Sao Kim Partners 146 Wylys St, Suite 1-203 Hartford, CT 06106
1	REVISED: 09/09/2011	Date: 1/28/2011	Scale: 1/8" = 1'-0"
Project: H.C. Wilcox Technical High School Meriden, CT		Drawn By:	Approved By:
CAD No. S1.06TOS1.11 2ND FLR FRMG.DWG		Project No. B-RT-843	Drawing No. S1.10



**PLAN NOTES**

- TYPICAL ROOF CONSTRUCTION UNLESS OTHERWISE NOTED, 1 1/2" DEEP, 18 GAGE (GALV.), TYPE "B", NESTABLE SIDELAP, WIDE-RIB STEEL ROOF DECK, 3-SPAN MIN. BY UNITED STEEL DECK INC. OR APPROVED EQUAL.
- CANOPY ROOF CONSTRUCTION: 3" DEEP, 16 GAGE TOP HAT/16 GAGE BOTTOM PLATE (GALV.), TYPE "NCA", CELLULAR ACOUSTIC STEEL ROOF DECK, SINGLE SPAN, BY UNITED STEEL DECK, INC. (SINGLE SPAN OR APPROVED EQUAL, FASTEN TO SUPPORTING MEMBERS WITH A 244 3 CONNECTOR PATTERN, FASTEN SIDELAPS WITH CONNECTORS SPACED @ 18" O.C. (SEE STEEL NOTE #15 AND SPECIFICATIONS FOR MECHANICAL FASTENER REQUIREMENTS).
- ELEVATION TOP OF STEEL = 137'-11", UNLESS OTHERWISE NOTED (4'-0" O'-0") REFERENCED TO ELEVATION 137'-11". SEE SECTIONS FOR ROOF GIRDER ELEVATIONS NOT SHOWN ON PLAN.
- ELEVATION TOP OF EXISTING ROOF STEEL AT BUILDING "A" (THIS SHEET) = 131'-0 1/2". PER EXISTING ARCHIVAL DWGS, FIELD VERIFY ALL EXISTING DIMS. COORD. WITH ARCH. DWGS. ALL NEW FRAMING TO MATCH EXISTING UNLESS OTHERWISE NOTED.
- ← ON PLAN DENOTES DIRECTION OF SPAN OF ROOF DECK.
- "OK" ON PLAN DENOTES FACTORED BEAM REACTIONS IN KIPS TO BE USED FOR DESIGN OF CONNECTIONS, UNLESS OTHERWISE NOTED, PROVIDE 10 KIP MINIMUM CAPACITY.
- "RF" ON PLAN DENOTES STEEL ROOF FRAMES FOR DUCT AND SHAFT PENETRATIONS THROUGH SUPPORTED SLAB-ON-DECK. NOT ALL ROOF FRAMES ARE SHOWN. COORDINATE ROOF OPENING LOCATIONS, FRAME DIMENSIONS, CLEAR OPENINGS WITH ARCHITECTURAL AND MECHANICAL (M/E/P) DRAWINGS. (SEE TYPICAL DETAILS)
- ← ON PLAN DENOTES MOMENT CONNECTION AT COLUMN OR ACROSS GIRDER SUPPORT, SEE TYPICAL DETAILS. PROVIDE FULL MOMENT CAPACITY OF BEAM MEMBER UNLESS NOTED THIS "M" = 00 FT-K" (FACTORED MOMENT) ON PLAN. SEE PLAN FOR FACTORED SHEAR (BEAM END REACTION). DESIGN FULLY RESTRAINED (FR) MOMENT CONNECTION USING AISC LRFD CRITERIA.
- ALL ROOF OPENINGS MAY NOT BE SHOWN; COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES 4 DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; PROVIDE AN ALLOWANCE FOR ROOF FRAMES AND PENETRATIONS NOT SHOWN IN FRAMING PLANS. SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- COORDINATE BEAM PENETRATIONS WITH M/E/P DRAWINGS AND WITH GENERAL NOTES AND DETAILS. SUBMIT COORDINATED BEAM PENETRATION WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- "LB" DENOTES LATERAL BRACED FRAMES. SEE ELEVATIONS AND TYPICAL DETAILS.
- "L4" DENOTES L4 x 4 x 5/16 HORIZONTAL BRACE.
- "BR" DENOTES L3 x 3 x 5/16 DIAGONAL BRACE.
- "WB" DENOTES W 8 x 10 FRAMING MEMBER.
- "WB" DENOTES W 6 x 15 FRAMING MEMBER.
- FOR CIRCULAR SHAFT AT SKYLIGHT USE 3/8" x 3/8" x 20 GAGE STUD WALL WITH 3/8" 20 GAGE U-FLEX TRACK BY MARINO HARE (FRAME RITE CONNECTORS).

**CONTRACTOR NOTE:**  
ALL ROOF OPENINGS MAY NOT BE SHOWN; COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES 4 DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.



**ROOF FRAMING PLAN - AREA A**  
1/8" = 1'-0"

REVISIONS		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS	
Mark	REVISIONS	Structural Engineer of Record: Spiegel Zamenick & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tai Sao Kim Partners 146 Wyllys St, Suite 1-203 Hartford, CT 06106
DATE	1/28/2011	Date:	
SCALE	1/8" = 1'-0"	Scale:	
Project: H.C. Wilcox Technical High School Meriden, CT		Approved By: [Signature]	
CAD No. S1.12TOS1.14 ROOF FRMG.DWG		Drawing No. S1.12	

**PLAN NOTES**

- TYPICAL ROOF CONSTRUCTION: UNLESS OTHERWISE NOTED, 1 1/2" DEEP, 18 GAGE (GALV), TYPE "B", NESTABLE SIDELAP, WIDE-RIB STEEL ROOF DECK, 3-SPAN MIN, BY UNITED STEEL DECK INC. OR APPROVED EQUAL.
- ELEVATION TOP OF STEEL = 137'-11", UNLESS OTHERWISE NOTED (1/2" O'-0") REFERENCED TO ELEVATION 157'11" OR OTHERWISE NOTED ON PLAN. SEE SECTIONS FOR ROOF GIRDER ELEVATIONS NOT SHOWN ON PLAN.
- ← ON PLAN DENOTES DIRECTION OF SPAN OF ROOF DECK.
- "OK" ON PLAN DENOTES FACTORED BEAM REACTIONS IN KIPS TO BE USED FOR DESIGN OF CONNECTIONS, UNLESS OTHERWISE NOTED, PROVIDE 10 KIP MINIMUM CAPACITY.
- "RF" ON PLAN DENOTES STEEL ROOF FRAMES FOR DUCT AND SHAFT PENETRATIONS THROUGH SUPPORTED SLAB-ON-DECK. NOT ALL ROOF FRAMES ARE SHOWN. COORDINATE ROOF OPENING LOCATIONS, FRAME DIMENSIONS, CLEAR OPENINGS WITH ARCHITECTURAL AND MECHANICAL (M/E/P) DRAWINGS. (SEE TYPICAL DETAILS).
- ▶ ON PLAN DENOTES MOMENT CONNECTION AT COLUMN OR ACROSS GIRDER SUPPORT. SEE TYPICAL DETAILS. PROVIDE FULL MOMENT CAPACITY OF BEAM MEMBER UNLESS NOTED THIS "MU = 0.0 FT-K" (FACTORED MOMENT) ON PLAN. SEE PLAN FOR FACTORED SHEAR (BEAM END REACTION). DESIGN FULLY RESTRAINED (FR) MOMENT CONNECTION USING AISC LRFD CRITERIA.
- ALL ROOF OPENINGS MAY NOT BE SHOWN; COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES & DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; PROVIDE AN ALLOWANCE FOR ROOF FRAMES AND PENETRATIONS NOT SHOWN IN FRAMING PLANS. SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- DIMENSION OF CONCRETE PAD, MECHANICAL OPENINGS, ETC NOTED THIS \* SHALL BE VERIFIED WITH PURCHASED MECHANICAL UNITS AND FINAL LAYOUT OF MECHANICAL EQUIPMENT.
- COORDINATE BEAM PENETRATIONS WITH M/E/P DRAWINGS AND WITH GENERAL NOTES AND DETAILS. SUBMIT PROPOSED BEAM PENETRATIONS WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- "LB" DENOTES LATERAL BRACED FRAMES. SEE ELEVATIONS AND TYPICAL DETAILS.
- "L4" DENOTES L4 x 4 x 5/16 HORIZONTAL BRACE.
- "BR" DENOTES L3 x 3 x 5/16 DIAGONAL BRACE.
- "W 8" DENOTES W 8 x 10 FRAMING MEMBER.
- "W 6" DENOTES W 6 x 15 FRAMING MEMBER.

NOTE: ALL CONNECTIONS AND FRAMING MEMBERS BETWEEN & A22 & A24, FROM & AS TO & AP SHALL BE HOT-DIPPED GALVANIZED (PLUS ALL HOLES AND TOUCH-UP WITH ZINC-RICH PAINT AFTER FIELD WELDING)

**CONTRACTOR NOTE:**  
ALL ROOF OPENINGS MAY NOT BE SHOWN; COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES & DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.

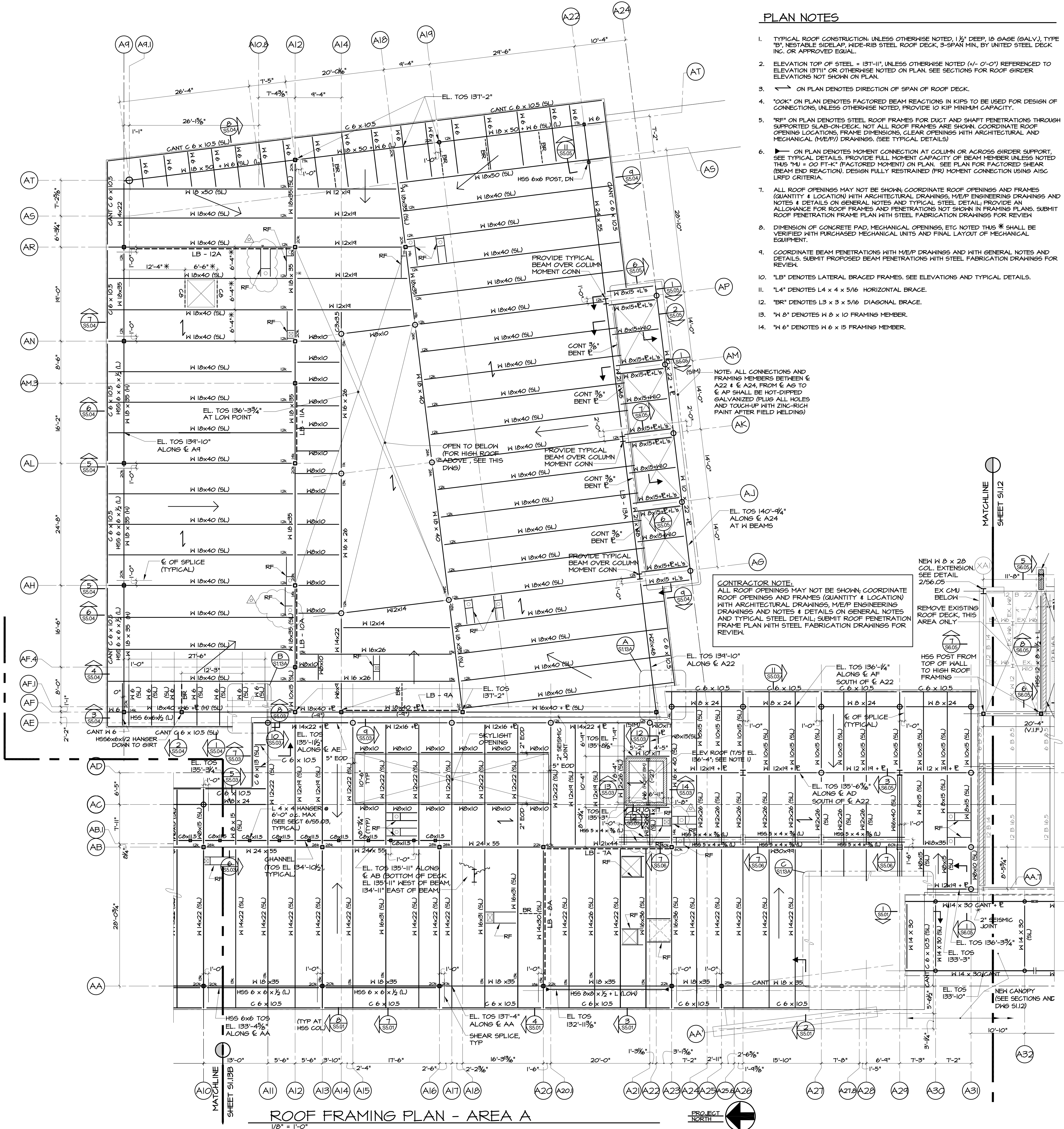
**(A) ROOF DETAIL**  
S1.13A 1/8" = 1'-0"

**(B) ROOF DETAIL**  
S1.13A 1/8" = 1'-0"

**(C) ROOF DETAIL**  
S1.13A 1/8" = 1'-0"

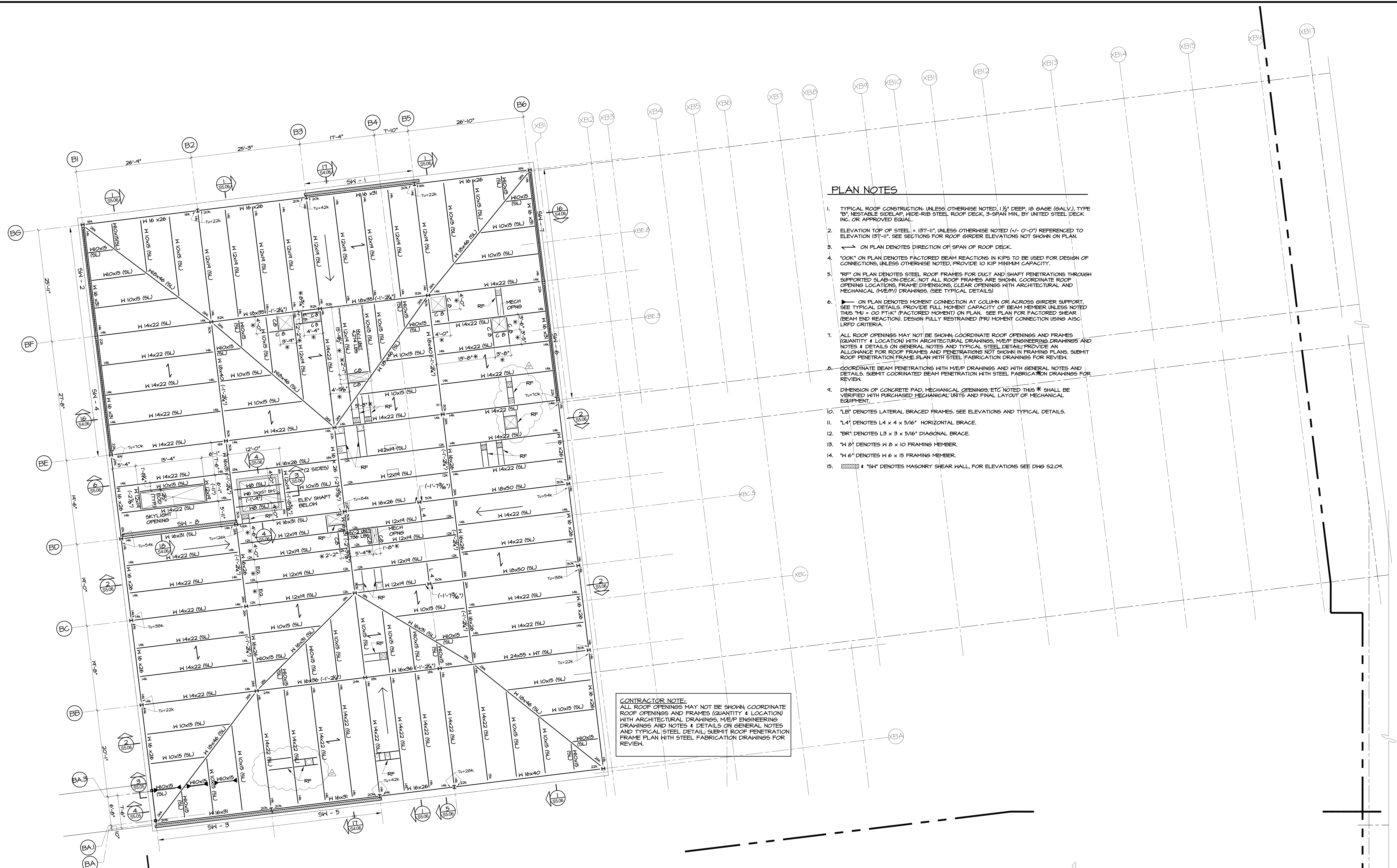
**HIGH ROOF FRAMING PLAN - AREA A**  
1/8" = 1'-0"  
SEE ROOF PLAN NOTES, THIS DWG.

**LOW ROOF FRAMING PLAN - AREA A**  
1/8" = 1'-0"  
SEE ROOF PLAN NOTES, THIS DWG.



**ROOF FRAMING PLAN - AREA A**  
1/8" = 1'-0"

REVISIONS		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS	
Mark	REVISIONS	Structural Engineer of Record: Spiegel Zamenick & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tae Soo Kim Partners 146 Willys St, Suite 1-203 Hartford, CT 06106
DATE	1/28/2011	Date:	1/28/2011
SCALE	1/8" = 1'-0"	Scale:	1/8" = 1'-0"
PROJECT	H.C. Wilcox Technical High School	Drawn By:	
PROJECT NO.	88-RT-843	Approved By:	
DRAWING NO.	S1.13A	Drawing No.:	

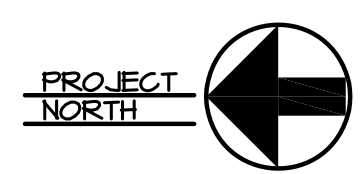


**PLAN NOTES**

- TYPICAL ROOF CONSTRUCTION, UNLESS OTHERWISE NOTED, 1/2" DEEP, 18 GAGE (GALV.), TYPE "B", NESTABLE SIDELAP, WIDE-RIB STEEL ROOF DECK, 3-SPAN MIN, BY UNITED STEEL DECK INC. OR APPROVED EQUAL.
- ELEVATION TOP OF STEEL = 137'-11", UNLESS OTHERWISE NOTED (4'-0"-0") REFERENCED TO ELEVATION 137'-11". SEE SECTIONS FOR ROOF GIRDER ELEVATIONS NOT SHOWN ON PLAN.
- ON PLAN DENOTES DIRECTION OF SPAN OF ROOF DECK.
- "OK" ON PLAN DENOTES FACTORED BEAM REACTIONS IN KIPS TO BE USED FOR DESIGN OF CONNECTIONS, UNLESS OTHERWISE NOTED, PROVIDE 10 KIP MINIMUM CAPACITY.
- "RF" ON PLAN DENOTES STEEL ROOF FRAMES FOR DUCT AND SHAFT PENETRATIONS THROUGH SUPPORTED SLAB-ON-DECK. NOT ALL ROOF FRAMES ARE SHOWN. COORDINATE ROOF OPENING LOCATIONS, FRAME DIMENSIONS, CLEAR OPENINGS WITH ARCHITECTURAL AND MECHANICAL (M/E/P) DRAWINGS. (SEE TYPICAL DETAILS)
- ON PLAN DENOTES MOMENT CONNECTION AT COLUMN OR ACROSS GIRDER SUPPORT, SEE TYPICAL DETAILS. PROVIDE FULL MOMENT CAPACITY OF BEAM MEMBER UNLESS NOTED THIS "M" = OO FT-K' (FACTORED MOMENT) ON PLAN. SEE PLAN FOR FACTORED SHEAR (BEAM END REACTION). DESIGN FULLY RESTRAINED (FR) MOMENT CONNECTION USING AISC LRFD CRITERIA.
- ALL ROOF OPENINGS MAY NOT BE SHOWN, COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES & DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAILS; PROVIDE AN ALLOWANCE FOR ROOF FRAMES AND PENETRATIONS NOT SHOWN IN FRAMING PLANS. SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- COORDINATE BEAM PENETRATIONS WITH M/E/P DRAWINGS AND WITH GENERAL NOTES AND DETAILS. SUBMIT COORDINATED BEAM PENETRATION WITH STEEL FABRICATION DRAWINGS FOR REVIEW.
- DIMENSION OF CONCRETE PAD, MECHANICAL OPENINGS, ETC. NOTED THIS \* SHALL BE VERIFIED WITH PURCHASED MECHANICAL UNITS AND FINAL LAYOUT OF MECHANICAL EQUIPMENT.
- "LB" DENOTES LATERAL BRACED FRAMES. SEE ELEVATIONS AND TYPICAL DETAILS.
- "L4" DENOTES L4 x 4 x 5/16" HORIZONTAL BRACE.
- "BR" DENOTES L3 x 3 x 5/16" DIAGONAL BRACE.
- "W 8" DENOTES W 8 x 10 FRAMING MEMBER.
- "W 6" DENOTES W 6 x 15 FRAMING MEMBER.
- "SW" DENOTES MASONRY SHEAR WALL, FOR ELEVATIONS SEE DWG S2.04.

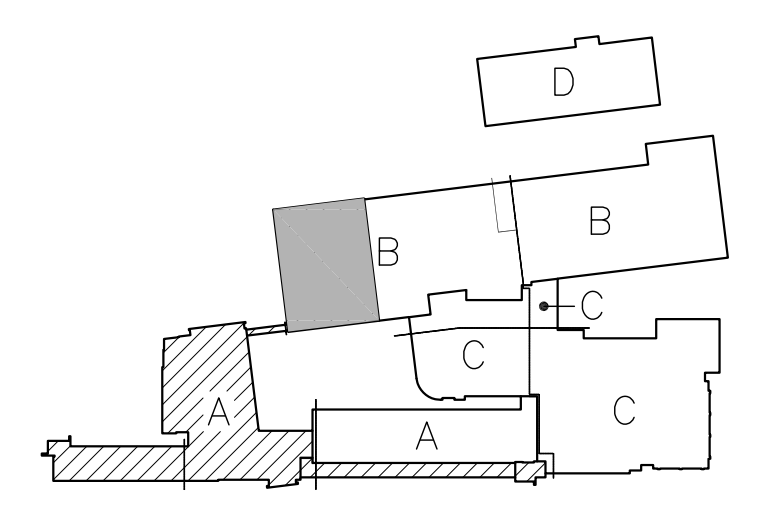
**CONTRACTOR NOTE:**  
 ALL ROOF OPENINGS MAY NOT BE SHOWN, COORDINATE ROOF OPENINGS AND FRAMES (QUANTITY & LOCATION) WITH ARCHITECTURAL DRAWINGS, M/E/P ENGINEERING DRAWINGS AND NOTES & DETAILS ON GENERAL NOTES AND TYPICAL STEEL DETAIL; SUBMIT ROOF PENETRATION FRAME PLAN WITH STEEL FABRICATION DRAWINGS FOR REVIEW.

**ROOF FRAMING PLAN - AREA B**  
 1/8" = 1'-0"



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MATCHLINE  
 SHEET S1.BA



REVISIONS		STATE OF CONNECTICUT DEPARTMENT OF PUBLIC WORKS		
Mark	REVISIONS	Structural Engineer of Record: Spiegel Zarnick & Shah Inc. 54 Wall Street New Haven, CT 06511	Architect of Record: Tai So Kim Partners 146 Wyllys St, Suite 1-203 Hartford, CT 06106	Date: 1/28/2011 Scale: 1/8" = 1'-0"
		Project: H.C. Wilcox Technical High School Meriden, CT		Drawn By: Approved By: Drawing No.:
CAD No. S1.12TOS1.14 ROOF FRMG.DWG		Project No.:	B-RT-843	S1.14