

ADDENDUM NO.: 7
 DATE OF CMR ADDENDUM: 03.14.2013

**Notice of Construction Manager-at-Risk (CMR)
 Addendum
 on behalf of the
 CT Department of Construction Services (CT DCS)**

Project Name:	Southern Connecticut State University Buley Library Renovation
Project Location:	New Haven, CT
Project Description:	Core & Shell & Fit-Out
Project Construction Budget:	20.7 Million
CT DCS Project Number:	BI-RS-225B CMR

The Construction Manager-at-Risk (CMR) is issuing a **Notice of CMR Addendum** for this State of CT Department of Construction Services (CT DCS) Project. Specific Addendum Information is available as noted below. If you have any questions, please contact the CMR as noted below.

CMR Information:

CMR Firm:	Skanska USA Building Inc.
Address:	545 Long Wharf Drive, 6 th Floor
Contact Name:	Kate Westrin
Contact Phone Number:	203-509-3619
Contact Email Address:	Kate.westrin@skanska.com

Addendum Information is available as follows:

CMR Website and/or FTP Site:	https://partners.myskanska.com/usa/clients/scsu/Buley/SitePages/Home.aspx
Printing Company:	Service Point USA - 203-624-0079

Copies: DCS Project Manager DCS Process Management (randy.daigle@ct.gov)
 DCS Process Management (peter.babey@ct.gov)



March 14th, 2013

ADDENDUM #7

BID DUE DATE: **Thursday, March 28th, 2013 by 11AM**

PROJECT: SCSU Buley Library Renovations
Project No. BI-RS-225B CMR

SUBMIT TO: Skanska USA Building Inc.
545 Long Wharf Drive, 6th Floor
New Haven, Connecticut 06511

Attention: Kate Westrin

I. GENERAL ITEMS:

1. REVISED Bid Due Date for BP-05 Structural Steel is **Thursday March 28th, 2013 by 11AM.**
 - A. BP-08 and BP-08B shall note this bid date remains as issued for these trades in Addendum #6.
2. REVISED Proposal Form 00 41 00 ADDENDUM #7 shall be utilized for submission of bid proposals.
 - A. BP-08 and BP-08B shall note the order of supplemental bids has been modified from the previous Addendum #6.
3. REVISED RE-BID Scope Review Meeting Schedule for review by all bidders.
4. REVISED Project Schedule issued for review by all bidders. Schedule data date is February 28th, 2013.

II. SCOPE CLARIFICATIONS/CHANGES:

BP-05 Structural Steel Note: Addendum #6 was applicable to BP-08 and BP-08B only.

III. SUBCONTRACTOR RFIs:

See Addenda #2 and #3 for all Pre-Bid RFIs.

IV. DRAWINGS AND SPECIFICATION CLARIFICATIONS/CHANGES:

1. BP-08 and BP-08B: Specification Section 01 23 13 'SUPPLEMENTAL BIDS – CMR' dated 3-14-2013, ADDENDA #7 is hereby incorporated into the bid documents.

See Addenda 1, 2, and 3 and revised Exhibit A Scope of Work for all other clarifications and changes to drawings and specifications. BP-05 also reference Addendum #5. BP-08 and BP-08B also reference Addendum #6.

Sincerely,
Skanska USA Building, Inc.

Kate Westrin, LEED® AP
Project Manager

cc: Service Point USA at 85 Willow St., Bldg. 12. New Haven, CT
Skanska Share Site: <https://partners.myskanska.com/usa/clients/scsu/Buley/SitePages/Home.aspx>

Southern Connecticut State University – Buley Library Renovation BI-RS-225B CMR

BID PROPOSAL FORM

Project: Buley Library Renovations BI-RS-225B CMR

Bid Package: _____

Bid Package No.: _____

Bid Due Date/Time: Thursday, March 28th, 2013 – 11am

(BIDDER MUST SUBMIT SEPARATE BID FORMS WHEN BIDDING MULTIPLE PACKAGES)

Proposal Submitted By:

Company Name _____
Address _____

Telephone _____
Fax _____

Subcontractor License No. _____
Subcontractor EMR Rate _____
Federal Tax ID No. _____

Business Classification MBE WBE SBE

1. BASE BID

The above noted Bidder hereby proposes to provide for all work as defined in the Contract Documents and any incidental work necessary to construct a complete, working, and fully operational system for all work as defined herein, for the totally inclusive lump sum amount, including all applicable sales and use taxes of:

(Written) _____ \$ _____

Note #1 - The award of subcontracts for a specific bid package will be based on the lowest qualified and responsible Subcontractor base bid plus those Supplemental Bids selected. The selection of supplemental bids will be determined after the bid opening and is contingent on the available project funds.

Note #2 - The award of supplemental bids will be taken in order as they appear in Note #3 of the Subcontractor Proposal Form. If project funds do not allow for a supplemental bid to be taken in its entirety, the owner reserves the right to add portions of the supplemental bid. The definition of "Supplemental Bid" is outlined in the Section #4.1.4 of the Instruction to Bidders.

Note #3 - If project funds do not allow for a supplemental bid to be taken in its entirety, the owner reserves the right to add portions of the supplemental bid in following order from first to last: BP15A, BP15, BP16, BP13, BP13B, BP09, BP08A, BP09A, BP08, BP06, BP09B, BP09C, BP12, BP10A, and BP13A. Remaining trades not listed will be selected at the owner's discretion.

Southern Connecticut State University – Buley Library Renovation BI-RS-225B CMR

2. CONTRACT

Bidder has reviewed the Skanska USA Building Inc. Subcontract Agreement, acknowledges all requirements are included in the above lump sum price, and agrees to sign upon contract award without modification:

Acknowledged (box must be marked)

3. EXISTING INVENTORY MATERIALS

Bidder has reviewed the Existing Inventory Materials list included in section **00 31 25, Addendum #1 Inventory Update and Addendum #6 Revised Material List Excerpt** and has included those materials assigned to your specific bid package for use on this project. Bidder is responsible for the transportation of inventory materials from storage facilities to your shop for fabrication or to the project site for installation. Any unused materials assigned to your bid package will be the responsibility of this Subcontractor to remove from storage and legally dispose of at no additional cost to the project unless specifically identified to be turned over to the owner at the completion of the project. Materials currently stored on site shall be removed by the responsible trades prior to the start of construction. Delivery of any and all materials to the jobsite shall be coordinated with the Project Schedule and reviewed with Skanska’s Superintendent. *Refer to section 01 35 16 – 2.2 Salvaged Materials for those materials that are to be turned over to the owner at project completion.*

Acknowledged (box must be marked)

**~~4. COMMISSION ON HUMAN RIGHTS AND OPPORTUNITIES
(SELECT NON SET ASIDE BID PACKAGES)~~**

~~Select Non Set Aside Subcontractors, as identified in the Invitation to Bid, shall award twenty five (25%) percent or more of the value of this Subcontract to DAS certified SBE’s. This Subcontractor shall also award ten (10%) percent or more to DAS certified M/WBE’s.~~

Note: All SBE Set Aside bidders will be required to award five (5%) percent or more of the value of this subcontract to DAS certified M/WBE’s.

~~Within five (5) days of Bid Opening, this apparent lowest bidder will disclose its estimated costs for the named SBE and M/WBE Sub-Subcontracts to verify compliance with this requirement.~~

~~By submitting this bid, this Subcontractor has acknowledged and agreed to this requirement.~~

Acknowledged (box must be marked)

~~Failure to acknowledge and verify compliance with these requirements will result in a bid that is non-responsive and will be rejected.~~

5. ADDENDA

Receipt of the following Addenda is hereby acknowledged:

Addendum No. 1	Date	01-15-13
Addendum No. 2	Date	01-22-13
Addendum No. 3	Date	01-28-13

Southern Connecticut State University – Buley Library Renovation BI-RS-225B CMR

Addendum No. 4	Date	02-12-13
Addendum No. 5 (BP-05)	Date	02-26-13
Addendum No. 6 (BP-08 & 08B)	Date	03-06-13
Addendum No. 7	Date	03-14-13

Acknowledged (box must be marked)

6. SUB-SUBCONTRACTORS

The following Sub-Subcontractors are included with this proposal:

Sub-Subcontractor	Scope of Work	Business Classification (SBE, MBE, WBE)	EMR
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

7. SUPPLEMENTAL BIDS (Addendum #7)

Provide supplemental bid pricing to reflect the work of the bid package under which this bid proposal was submitted. The supplemental pricing indicated shall remain valid for the life of the project and include all costs for complete installation.

- A. Supplemental Bid 1: Add to complete 2nd Floor Fit-Out (*reference A-102A*). (Addendum #7 Specification 01 23 13, 3.1A)

SUPPLEMENTAL BID #1: \$ _____

- B. Supplemental Bid 2: Add to furnish and install horizontal metal louver sunshades (eyebrow) around perimeter of existing addition (north) building attached to existing brackets. (Addendum #7 Specification 01 23 13, 3.1B)

SUPPLEMENTAL BID #2: \$ _____

- C. Supplemental Bid 3: Add to furnish and install horizontal metal louver sunshades (eyebrow) at perimeter of reconstructed (south) building. (Addendum #7 Specification 01 23 13, 3.1C)

SUPPLEMENTAL BID #3: \$ _____

Note: 3rd and 4th floor fit-out work identified in the contract documents *on drawings A103A, A104A and A104.1 is not part of his project and may be bid as a separate project at a future date.*

8. UNIT PRICES

Specification Section 012000 – Contract Considerations identifies established unit price rates for specific scopes of work. By submitting this bid, this Subcontractor has acknowledged and agreed to

Southern Connecticut State University – Buley Library Renovation BI-RS-225B CMR

the rates applicable to the Scope of Work related to this proposal.

Acknowledged (box must be marked)

9. LABOR & EQUIPMENT RATES

A. LABOR RATES

Skanska may elect to have Subcontractor provide labor (or additional labor) in connection with its Scope. All additional labor shall be billed at the applicable rate as required by law. Each specified rate is inclusive of all of Subcontractor’s costs and expenses to furnish the additional labor in accordance with all requirements of the Subcontract/Purchase Order.

This Subcontractor shall complete the requested information noted below based on their Scope of Work. This shall be used as reference only and does not constitute acceptance. This Subcontractor will be required to provide a complete breakdown in accordance with Exhibit C prior to issuance of a Subcontract.

Trade	Straight Time	Premium Time	Double Time
1. Foreman	\$ _____ /hr	\$ _____ /hr	\$ _____ /hr
2. Journeyman	\$ _____ /hr	\$ _____ /hr	\$ _____ /hr
3. Apprentice	\$ _____ /hr	\$ _____ /hr	\$ _____ /hr
4. Laborer	\$ _____ /hr	\$ _____ /hr	\$ _____ /hr
5.	\$ _____ /hr	\$ _____ /hr	\$ _____ /hr
6.	\$ _____ /hr	\$ _____ /hr	\$ _____ /hr

10. EQUIPMENT

Skanska may elect to have Subcontractor provide any of the following equipment in connection with its Scope at the applicable “Hourly”, “Daily”, “Weekly”, or “Monthly” rate specified. Each specified rate is inclusive of all of Subcontractor’s costs and expenses to furnish the equipment in accordance with all requirements of the Subcontract/Purchase Order, including but not limited to the following: transportation, delivery, pickup, fuel, energy costs, consumables, connections, maintenance, wear and tear, repair, depreciation, storage, tax, overhead, and profit. If an hourly rate is used, equipment shall be charged based upon actual usage within ½ hour.

This Subcontractor shall complete the requested information noted below based on their Scope of Work. This shall be used as reference only and does not constitute acceptance. This Subcontractor will be required to provide a complete breakdown in accordance with Exhibit C prior to issuance of a Subcontract.

Equipment Description	Rate			
	Hourly	Daily	Weekly	Monthly

Rental costs of Subcontractor equipment not shown on the list above shall be charged as follows:

Southern Connecticut State University – Buley Library Renovation BI-RS-225B CMR

- 80% of the rates shown in the latest edition of “Nationally Averaged Rental Rate and Model Reference Data for Construction Equipment” prepared by Associated Equipment Distributors, Chicago, Illinois (“AED”); or if not shown in AED,
- 80% of the rates shown in the latest edition of “Tool and Equipment Rental Guide” prepared by Mechanical Contractors Association of America (“MCA”); or if not shown in MCA,
- 60% of the rates shown in the latest edition of “Rental Rate Blue Book for Construction Equipment” published by Equipment Guidebook Company, Palo Alto, CA (“Blue Book”); or if not shown in the Blue Book,
- 60% of the rates shown in the latest edition of “Tool and Equipment Rental Schedule” published by National Electrical Contractors Association, Bethesda, MD (“NECA”).

11. CHANGE ORDERS/ALLOWABLE MARKUPS (Addendum #2)

Subcontractor/Seller shall apply the following overhead and profit markups for changes in the Scope in accordance with State of Connecticut DPW/DCS Standard forms 735 and 737 as included in Division 0 Section 00 70 01 Standard Form of Agreement Between Owner and CMR, Part 13.9 :

	<u>OH&P</u> <u>% Markup</u>
A. Labor, Material and Equipment up to \$5,000	20%
B. Labor, Material and Equipment \$5,001 to \$15,000	17%
C. Labor, Material and Equipment \$15,001 to \$25,000	15%
D. Labor, Material and Equipment \$25,001 and greater	12%
D. Sub-Subcontractor Allowable Markup	6%

- *The markup on labor shall be reflected in the labor rates stated in Section V and shown in the Labor Rate Breakdown.*
- *The markup on material shall be applied after all applicable discounts and rebates due Subcontractor/Seller are considered.*
- *The markup on third party rentals shall be applied to the direct invoiced cost. Equipment owned by the Subcontractor/Seller is not eligible for markup, and is subject to the rates shown in Subcontract Exhibit C Section IV.*
- *The markup on Sub-subcontractor/Subsupplier work/supply in connection with a change in Scope shall be applied to the direct invoiced cost from the Sub-subcontractor/Subsupplier. Sub-subcontractor's/Subsupplier's markup for its own direct cost shall not exceed the percentages listed above for labor, material, and third party rentals.*
- *The additional bond and insurance premium on a change in Scope shall be applied to the direct cost of the change and is not eligible for markup.*
- *Overhead and profit shall be inclusive of the following: home office costs, management, supervision, training, vehicles and pickups, travel, reproduction, temporary facilities, computers, office equipment, small tools, and other incidentals. Small tools are defined as tools that do not have a new unit cost in excess of \$750.00.*
- *CT DPW/DCS Form must be completed inclusive of associated backup documentation for each change order proposal submitted by the prime subcontractor.*

12. BASE BID COST BREAKDOWN

The following information is required at time of bid:

PROPOSEDSYSTEM MANUFACTURER: _____

Material Cost \$ _____

Labor Cost (Total Hours ___ / Avg. Crew ___) \$ _____

Equipment Cost \$ _____

Air and Vapor Barrier Work Cost (Labor and Material) \$ _____

Exterior Clock Support Work (Labor and Material) \$ _____

Insurance, Bond, Other Costs \$ _____

Tax, as Required \$ _____

Total Cost (Must Equal Base Bid) \$ _____

In addition to the above cost breakdown, Skanska reserves the right to request additional cost breakdowns at the time of scope review and prior to Contract Award.

By submitting this bid, this Subcontractor has acknowledged and agreed to this requirement.

Acknowledged (box must be marked)

13. QUANTITY BREAKDOWN

Skanska reserves the right to request quantity breakdowns at the time of scope review and prior to Contract Award.

By submitting this bid, this Subcontractor has acknowledged and agreed to this requirement.

Acknowledged (box must be marked)

Southern Connecticut State University – Buley Library Renovation BI-RS-225B CMR

14. BID PROPOSAL FORM ATTACHEMENTS
(MUST BE SUBMITTED WITH BID PROPOSAL)

- Proposal Form
- Skanska Qualification Form
- DAS Prequalification Certificate (If Bid is in excess of \$500,000)
- Bid Bond
- Consent of Surety
- Non-Collusion Affidavit
- State of Connecticut OPM Ethics Form 6
- Contractors Wage Certification Form
- Requirement Omitted via Addendum*

SUBCONTRACTOR: _____

SIGNATURE: _____

PRINT NAME: _____

TITLE: _____

TELEPHONE: _____

TELEFAX: _____

DATE: _____

(Affix Corporate Seal –if Corporation)

END OF BID PROPOSAL FORM

REVISED ADD. #7

Rebid Due Date / Scope Review Meeting Schedule

Bid Drop-off and Scope Meeting Location:

Skanska Main Office, 545 Long Wharf Drive, 6th Floor, New Haven, CT

BP-05, BP-08 & BP-08B Bids Due:

Thursday, March 28th, 2013

- | | |
|---|--|
| ➤ BP-05 Scope Review Meeting: | Monday, April 1 st , 2013 at 9AM |
| ➤ BP-08 Curtainwall Scope Review Meeting: | Monday, April 1 st , 2013 at 11AM |
| ➤ BP-08B Metal Paneling Scope Review Meeting: | Monday, April 1 st , 2013 at 1PM |

Note: Per the Project Bid Documents, Skanska intends to interview the apparent low bidder only. Skanska will contact the apparent low bidder following the bid opening to advise if a scope review meeting is required.

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Construction Documents and general provisions of the CMR Agreement Between Owner and Construction Manager and the Guaranteed Maximum Price (GMP) Amendment, including Division 00 General Conditions of the Contract for Construction – CMR and Supplementary Conditions and other Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes administrative and procedural requirements governing Supplemental Bids.
- B. Related Sections: The following Sections contain requirements that relate to this Section:
 - 1. Division 01 Section 01 20 00 - CMR "Contract Considerations".
 - 2. Division 01 Section 01 33 00 – CMR "Submittal Procedures".
 - 3. Division 01 Section 01 60 00 – CMR "Product Requirements".

1.3 DEFINITIONS

- A. **Definition:** "The monetary value stated in the Bid to be added to the amount of the Base Bid if the corresponding Work, as described in the Bidding Documents, is accepted." A Supplemental Bid is an amount proposed by bidders and stated on the Bid Proposal Form for certain work defined in the Bidding Documents that may be added to the Base Bid amount if the Owner decides to accept a corresponding change in either the amount of construction to be completed, or in the products, materials, equipment, systems, or installation methods described in the Contract Documents.
 - 1. The cost for each supplemental bid is the net addition to the Contract Sum to incorporate the Supplemental Bid into the Work. Supplemental Bids are only accepted in the numerical order that they are listed on the Bid Proposal Form and never accepted out of numerical sequence. No other adjustments are made to the Contract Sum.

1.4 PROCEDURES

- A. **Coordination:** Modify or adjust affected adjacent Work as necessary to completely and fully integrate that Work into the Project.
 - 1. Include as part of each Supplemental Bid, miscellaneous devices, accessory objects, and similar items incidental to or required for a complete installation whether or not mentioned as part of the Supplemental Bid.
 - 2. Consider all work that must be accomplished for complete incorporation of the Supplemental Bids including modifications to Base Bid items.
 - 3. Include in lump sum prices for Supplemental Bids all costs of labor, materials, equipment, permits, fees, insurance, bonds, overhead, and profit.
 - 4. Immediately after award of Contract, advise all necessary subcontractors, vendors, and suppliers as to which Supplemental Bids have been selected by Owner. Use all means necessary to alert those subcontractors, vendors, and suppliers involved as to all changes in the work caused by Owner's selection or rejection of Supplemental Bids.
 - 5. Coordinate related work and modify surrounding work to integrate work of each Supplemental Bid.
- B. Execute accepted Supplemental Bids under the same conditions as other Work of this Contract.
- C. **Schedule:** A "Schedule of Supplemental Bids" is included at the end of this Section. It contains all of the applicable portions of Drawings and Details that govern the scope, quality, and execution of referenced in the Schedule contain all of the requirements necessary to achieve the Work described under each Supplemental Bid.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION

3.1 SCHEDULE OF SUPPLEMENTAL BIDS

- A. **Supplemental Bid No. 1:** Requires the construction of the remaining fit out of the 2nd floor of the existing building as detailed on portions of drawings A-102A, A-202, Details 6,7,9 &10 on A-666, A-667, Details G14 & G16 on A-805, Light gray toned portions of A-800 and A-950, A-902A, A-902B, FP-102, P-102, M-102,E-102, E-202, T-102 and SEC-102. Portions of Division 6, 8, 9, 21, 22, 23, 26, 27, 28 and Section 10 22 26 of the specifications.
- B. **Supplemental Bid No. 2:** Requires the construction and installation of the metal louver sunshades (eyebrow) around the perimeter of the existing addition (north) building attached to existing brackets as detailed on portions of drawings A-104.1, A-400, A-401, Details 7 A-514, A S-304, D S-401 and portions of specification Section 08 44 13 and 08 44 13 A.
- C. **Supplemental Bid No. 3:** Requires the construction and installation of the metal louver sunshades (eyebrow) around the perimeter of the reconstructed (south) building as detailed on portions of drawings A-400, A-401, Details 7 A-514, A S-304, D S-401 and portions of specification Section 08 44 13 and 08 44 13 A.

END OF SECTION 01 23 13 - CMR

Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015					
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun	
BULEY LIBRARY RENOVATIONS																																		
EXECUTIVE SUMMARY																																		
PRECONSTRUCTION PHASE																																		
ESTIMATING / CONSTRUCTION DOCUMENTS																																		
BID PACKAGE DEVELOPMENT PHASE																																		
ES-120	PRECONSTRUCTION TIMEFRAME	240	25-Jun-12 A	30-May-13	PRECONSTRUCTION TIMEFRAME																													
ES-130	CONSTRUCTION TIMEFRAME	339	30-May-13	01-Oct-14	CONSTRUCTION TIMEFRAME																													
ES-140	GROUND FLOOR COMPLETE	0		16-Jun-14	◆ GROUND FLOOR COMPLETE																													
ES-160	BASE BID COMPLETE (BASE BID = GROUND FLOOR & FIRST FLOOR COMPLETE PLUS CORE & SHELL FOR UPPER FLOORS	0		01-Aug-14	◆ BASE BID COMPLETE (BASE BID																													
ES-170	BASE BID COMPLETE PLUS SECOND FLOOR COMPLETE	0		15-Aug-14	◆ BASE BID COMPLETE PLUS SE																													
ES-180	BASE BID COMPLETE PLUS SECOND AND THIRD FLOOR COMPLETE	0		08-Sep-14	◆ BASE BID COMPLETE PLUS																													
ES-190	BASE BID COMPLETE PLUS SECOND, THIRD & FOURTH FLOOR COMPLETE	0		26-Sep-14	◆ BASE BID COMPLETE PLUS																													
ES-200	BASE BID COMPLETE PLUS SECOND, THIRD, FOURTH, & FOURTH FLOOR ADDITION COMPLETE	0		01-Oct-14	◆ BASE BID COMPLETE PLU																													
EST-1000	OAK TO COMPLETE 75 % CONSTRUCTION DOCUMENTS	17	25-Jun-12 A	18-Jul-12 A	OAK TO COMPLETE 75 % CONSTRUCTION DOCUMENTS																													
EST-1030	OAK TO COMPLETE 100 % CONSTRUCTION DOCUMENTS	15	18-Jul-12 A	05-Sep-12 A	OAK TO COMPLETE 100 % CONSTRUCTION DOCUMENTS																													
EST-1010	SKANSKA 75 % CD ESTIMATE	20	19-Jul-12 A	17-Aug-12 A	SKANSKA 75 % CD ESTIMATE																													
EST-1050	75 % CD ESTIMATE RECONCILLATION	5	23-Aug-12 A	24-Aug-12 A	75 % CD ESTIMATE RECONCILLATION																													
EST-1035	OSBI / OFSM DOCUMENT REVIEW & APPROVAL	35	06-Sep-12 A	23-Nov-12 A	OSBI / OFSM DOCUMENT REVIEW & APPROVAL																													
EST-1040	UPDATE 100 % DOCS BASED ON SOB / SFSM REVIEW	7	20-Nov-12 A	30-Nov-12 A	UPDATE 100 % DOCS BASED ON SOB / SFSM REVIEW																													

- █ Remaining Level of Effort
- █ Actual Work
- █ Remaining Work
- █ Critical Remaining Work
- ◆ Milestone



SKANSKA																														
Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014					2015								
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M
BID-1000	SKANSKA TO DEVELOP DIVISION 0 SPECS	40	23-Jul-12 A	03-Oct-12 A	TO DEVELOP DIVISION 0 SPECS																									
BID-1020	SKANSKA TO DEVELOP BID PACKAGES	50	23-Jul-12 A	03-Oct-12 A	TO DEVELOP BID PACKAGES																									
BID-1010	SKANSKA TO ISSUE DIVISION 0 TO DCS FOR APPROVAL	10	04-Oct-12 A	04-Oct-12 A	TO ISSUE DIVISION 0 TO DCS FOR APPROVAL																									
BID-1040	SKANSKA TO FINALIZE DIV 0 & BID PACKAGES	14	03-Dec-12 A	20-Dec-12 A	ANSKA TO FINALIZE DIV 0 & BID PACKAGES																									
BIDDING PHASE																														
BIDPH-1000	SKANSKA TO ISSUE INVITATION TO BID	1	21-Dec-12 A	21-Dec-12 A	ANSKA TO ISSUE INVITATION TO BID																									
BIDPH-1010	BID DOCUMENTS AVAILABLE TO BIDDERS	6	24-Dec-12 A	02-Jan-13 A	ID DOCUMENTS AVAILABLE TO BIDDERS																									
BIDPH-1020	SKANSKA PRE BID MEETING	1	03-Jan-13 A	03-Jan-13 A	KANSKA PRE BID MEETING																									
BIDPH-1040	BID RFI SUBMISSION PERIOD	10	03-Jan-13 A	16-Jan-13 A	BID RFI SUBMISSION PERIOD																									
BIDPH-1030	BID PERIOD	15	03-Jan-13 A	23-Jan-13 A	BID PERIOD																									
BIDPH-1050	SKANSKA TO SUBMIT RFI'S TO OAK	3	17-Jan-13 A	21-Jan-13 A	SKANSKA TO SUBMIT RFI'S TO OAK																									
BIDPH-1060	OAK TO PROVIDE RFI RESPONSES	5	22-Jan-13 A	28-Jan-13 A	OAK TO PROVIDE RFI RESPONSES																									
BIDPH-1070	SKANSKA TO ISSUE ADDENDA TO BIDDERS (RFI'S)	2	29-Jan-13 A	30-Jan-13 A	SKANSKA TO ISSUE ADDENDA TO BIDDERS (RFI'S)																									
BIDPH-1080	REVISED BID DATE (EXTENDED BY SNOW DELAY)	14	31-Jan-13 A	19-Feb-13 A	REVISED BID DATE (EXTENDED BY SNOW DELAY)																									
BIDPH-1090	REBID BID PACKAGES 05 / 08 / 08B	21	28-Feb-13	28-Mar-13	REBID BID PACKAGES 05 / 08 / 08B																									
GMP DEVELOPMENT / SUBMISSION PHASE																														
GMP-1000	REVIEW SUBCONTRACTOR BID RESULTS	1	29-Mar-13	29-Mar-13	REVIEW SUBCONTRACTOR BID RESULTS																									
GMP-1010	SUBCONTRACTOR SCOPE REVIEWS	15	01-Apr-13	19-Apr-13	SUBCONTRACTOR SCOPE REVIEWS																									
GMP-1020	AWARD / RECOMMENDATIONS	1	22-Apr-13	22-Apr-13	AWARD / RECOMMENDATIONS																									

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone



SKANSKA					2013												2014												2015										
Activity ID	Activity Name	Original Duration	Start	Finish	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun						
GMP-1030	PREPARE GMP	10	22-Apr-13	03-May-13																																			
GMP-1040	SUBMIT GMP TO DCS	1	03-May-13	03-May-13																																			
GMP-1050	GMP REVISIONS (IF REQUIRED)	1	06-May-13	06-May-13																																			
GMP-1060	FINAL GMP SUBMISSION	1	07-May-13	07-May-13																																			
GMP-1070	GMP APPROVAL / EXECUTION	15	08-May-13	29-May-13																																			
GMP-1080	SUBCONTRACTOR NOTICE TO PROCEED	1	30-May-13	30-May-13																																			
SUBMITTAL PHASE																																							
SITE SUBMITTALS																																							
SITESUB-1000	SUBMIT UTILITY PIPING AND UNDERGROUND STRUCTURES	20	31-May-13	27-Jun-13																																			
SITESUB-1010	MISC SITE SUBMITTALS	20	31-May-13	27-Jun-13																																			
APPROVE SITE SUBMITTALS																																							
APP-1000	APPROVE UTILITY PIPING AND UNDERGROUND STRUCTURES	15	07-Jun-13	27-Jun-13																																			
APP-1010	APPROVE MISC SITE SUBMITTALS	15	07-Jun-13	27-Jun-13																																			
FAB & DELIVER SITE MATERIALS																																							
FAB-1000	FAB & START TO DELIVER PIPING & STRUCTURES	10	07-Oct-13	18-Oct-13																																			
FAB-1010	FAB & START TO DELIVER MISC SITE MATERIALS	10	07-Oct-13	18-Oct-13																																			
CONCRETE SUBMITTALS																																							
CONSUB-1000	SUBMIT REBAR SHOP DRAWINGS	10	31-May-13	13-Jun-13																																			

- █ Remaining Level of Effort
- █ Actual Work
- █ Remaining Work
- █ Critical Remaining Work
- ◆ Milestone



SKANSKA																																	
Activity ID	Activity Name	Original Duration	Start	Finish	2013					2014					2015																		
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun
CONSUB-1010	SUBMIT CONCRETE DESIGN MIXES	10	31-May-13	13-Jun-13					■																								
CONSUB-1020	MISC CONCRETE SUBMITTALS	10	31-May-13	13-Jun-13					■																								
APPROVE CONCRETE SUBMITTALS																																	
APP-1020	APPROVE REBAR SHOP DRAWINGS	15	07-Jun-13	27-Jun-13					■																								
APP-1030	APPROVE CONCRETE DESIGN MIXES	15	07-Jun-13	27-Jun-13					■																								
APP-1040	APPROVE MISC CONCRETE SUBMITTALS	15	07-Jun-13	27-Jun-13					■																								
FAB & DELIVER CONCRETE MATERIALS																																	
FAB-1030	FAB & START TO DELIVER CONCRETE	5	28-Jun-13	05-Jul-13					■																								
FAB-1040	FAB & START TO DELIVER MISC CONCRETE MATERIAL	5	28-Jun-13	05-Jul-13					■																								
FAB-1020	FAB AND START TO DELIVER REBAR	7	28-Jun-13	09-Jul-13					■																								
STRUCTURAL STEEL SUBMITTALS																																	
STEELSUB-1030	FIELD MEASURE EXISTING STEEL AT COLUMN LINES X-9 AND X-4	5	31-May-13	06-Jun-13					■																								
STEELSUB-1000	STRUCTURAL STEEL SUBMITTALS	20	31-May-13	27-Jun-13					■																								
STEELSUB-1010	METAL DECKING SUBMITTALS	20	31-May-13	27-Jun-13					■																								
STEELSUB-1020	MISC STEEL SUBMITTALS	10	14-Jun-13	27-Jun-13					■																								
APPROVE STRUCTURAL STEEL SUBMITTALS																																	
APP-1050	APPROVE STRUCTURAL STEEL SUBMITTALS	15	07-Jun-13	27-Jun-13					■																								
APP-1060	APPROVE METAL DECKING SUBMITTALS	15	07-Jun-13	27-Jun-13					■																								

■ Remaining Level of Effort
■ Actual Work
■ Remaining Work
■ Critical Remaining Work
◆ Milestone



SKANSKA					2013												2014												2015						
Activity ID	Activity Name	Original Duration	Start	Finish	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun		
APP-1070	APPROVE MISC STEEL SUBMITTALS	15	21-Jun-13	12-Jul-13						■																									
FAB & DELIVER STRUCTURAL STEEL MATERIALS																																			
FAB-1050	FAB & START TO DELIVER STRUCTURAL STEEL	20	28-Jun-13	26-Jul-13						■																									
FAB-1060	FAB & START TO DELIVER METAL DECKING	20	28-Jun-13	26-Jul-13						■																									
MASONRY SUBMITTALS																																			
MASUB-1000	CMU & BRICK SUBMITTALS	20	31-May-13	27-Jun-13						■																									
MASUB-1010	MISC MASONRY SUBMITTALS	10	14-Jun-13	27-Jun-13						■																									
APPROVE MASONRY SUBMITTALS																																			
APP-1080	APPROVE CMU & BRICK SUBMITTALS	15	21-Jun-13	12-Jul-13						■																									
APP-1090	APPROVE MISC MASONRY SUBMITTALS	15	21-Jun-13	12-Jul-13						■																									
FAB & DELIVER MASONRY MATERIALS																																			
FAB-1080	FAB & START TO DELIVER CMU / BRICK	20	15-Jul-13	09-Aug-13						■																									
METAL PANEL SUBMITTALS																																			
MPSUB-1000	METAL PANEL SUBMITTALS	20	31-May-13	27-Jun-13						■																									
MPSUB-1010	MISC METAL PANEL SUBMITTALS	10	14-Jun-13	27-Jun-13						■																									
APPROVE METAL PANEL SUBMITTALS																																			

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone



Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015																																																	
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun																																													
APP-1110	APPROVE MISC METAL PANEL SUBMITTALS	15	21-Jun-13	12-Jul-13																																																																										
APP-1100	APPROVE METAL PANEL SUBMITTALS	15	28-Jun-13	19-Jul-13																																																																										
FAB & DELIVER METAL PANEL SUBMITTALS																																																																														
FAB-1100	FAB & DELIVER METAL PANELS	40	22-Jul-13	16-Sep-13																																																																										
CURTAIN WALL AND WINDOW SUBMITTALS																																																																														
CWSUB-1000	CURTAIN WALL & WINDOW SUBMITTALS	20	31-May-13	27-Jun-13																																																																										
CWSUB-1010	MISC CURTAIN WALL SUBMITTALS	10	14-Jun-13	27-Jun-13																																																																										
APPROVE CURTAIN WALL AND WINDOW SUBMITTALS																																																																														
APP-1120	APPROVE CURTAIN WALL & WINDOW SUBMITTALS	15	07-Jun-13	27-Jun-13																																																																										
APP-1130	APPROVE MISC CURTAIN WALL SUBMITTALS	15	21-Jun-13	12-Jul-13																																																																										
FAB & DELIVER CURTAIN WALL MATERIALS																																																																														
FAB-1120	FAB & DELIVER CURTAIN WALLS	60	28-Jun-13	23-Sep-13																																																																										
MECHANICAL SUBMITTALS																																																																														
MECHSUB-1020	CHILLER SUBMITTALS	15	31-May-13	20-Jun-13																																																																										
MECHSUB-1000	MECHANICAL EQUIPMENT SUBMITTALS	20	31-May-13	27-Jun-13																																																																										
MECHSUB-1010	GENERAL MECHANICAL SUBMITTALS	10	14-Jun-13	27-Jun-13																																																																										
APPROVE MECHANICAL SUBMITTALS																																																																														

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone

Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015					
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun	
FAB & DELIVER MECHANICAL MATERIALS																																		
APP-1140	APPROVE MECHANICAL EQUIPMENT SUBMITTALS	15	21-Jun-13	12-Jul-13	■ APPROVE MECHANICAL EQUIPMENT SUBMITTALS																													
APP-1150	APPROVE GENERAL MECHANICAL SUBMITTALS	15	21-Jun-13	12-Jul-13	■ APPROVE GENERAL MECHANICAL SUBMITTALS																													
APP-1270	APPROVE CHILLER SUBMITTAL	15	21-Jun-13	12-Jul-13	■ APPROVE CHILLER SUBMITTAL																													
FAB & DELIVER MECHANICAL MATERIALS																																		
FAB-1150	FAB & DELIVER MISC MECHANICAL MATERIALS	20	15-Jul-13	09-Aug-13	■ FAB & DELIVER MISC MECHANICAL MATERIALS																													
FAB-1140	FAB & DELIVER MECHANICAL EQUIPMENT	80	15-Jul-13	04-Nov-13	■ FAB & DELIVER MECHANICAL EQUIPMENT																													
FAB-1250	FAB & DELIVER CHILLER	80	15-Jul-13	04-Nov-13	■ FAB & DELIVER CHILLER																													
ELECTRICAL SUBMITTALS																																		
ELECSUB-1000	ELECTRICAL EQUIPMENT SUBMITTALS	20	31-May-13	27-Jun-13	■ ELECTRICAL EQUIPMENT SUBMITTALS																													
ELECSUB-1010	ELECTRICAL LIGHTING FIXTURE SUBMITTALS	20	31-May-13	27-Jun-13	■ ELECTRICAL LIGHTING FIXTURE SUBMITTALS																													
ELECSUB-1020	GENERAL ELECTRICAL SUBMITTALS	10	14-Jun-13	27-Jun-13	■ GENERAL ELECTRICAL SUBMITTALS																													
APPROVE ELECTRICAL SUBMITTALS																																		
APP-1160	APPROVE ELECTRICAL EQUIPMENT SUBMITTALS	15	28-Jun-13	19-Jul-13	■ APPROVE ELECTRICAL EQUIPMENT SUBMITTALS																													
APP-1170	APPROVE ELECTRICAL LIGHTING FIXTURE SUBMITTALS	15	28-Jun-13	19-Jul-13	■ APPROVE ELECTRICAL LIGHTING FIXTURE SUBMITTALS																													
APP-1180	APPROVE GENERAL ELECTRICAL SUBMITTALS	15	28-Jun-13	19-Jul-13	■ APPROVE GENERAL ELECTRICAL SUBMITTALS																													
FAB & DELIVER ELECTRICAL MATERIALS																																		
FAB-1180	FAB & DELIVER GENERAL ELECTRIC MATERIALS	20	22-Jul-13	16-Aug-13	■ FAB & DELIVER GENERAL ELECTRIC MATERIALS																													

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone



SKANSKA					2013												2014												2015																		
Activity ID	Activity Name	Original Duration	Start	Finish	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun														
FAB-1170	FAB & DELIVER LIGHT FIXTURES	60	22-Jul-13	14-Oct-13																																											
FAB-1160	FAB & DELIVER ELECTRICAL EQUIPMENT	80	21-Oct-13	14-Feb-14																																											
PLUMBING SUBMITTALS																																															
PLMGSUB-1000	PLUMBING EQUIPMENT SUBMITTALS	20	31-May-13	27-Jun-13																																											
PLMGSUB-1010	PLUMBING FIXTURE SUBMITTAL	20	31-May-13	27-Jun-13																																											
PLMGSUB-1020	GENERAL PLUMBING SUBMITTALS	10	14-Jun-13	27-Jun-13																																											
APPROVE PLUMBING SUBMITTALS																																															
APP-1210	APPROVE GENERAL PLUMBING SUBMITTALS	15	21-Jun-13	12-Jul-13																																											
APP-1190	APPROVE PLUMBING EQUIPMENT SUBMITTALS	15	28-Jun-13	19-Jul-13																																											
APP-1200	APPROVE PLUMBING FIXTURE SUBMITTAL	15	28-Jun-13	19-Jul-13																																											
FAB & DELIVER PLUMBING MATERIALS																																															
FAB-1210	FAB & DELIVER GENERAL PLUMBING MATERIALS	20	15-Jul-13	09-Aug-13																																											
FAB-1190	FAB & DELIVER PLUMBING EQUIPMENT	40	04-Dec-13	30-Jan-14																																											
FAB-1200	FAB & DELIVER PLUMBING FIXTURES	40	04-Feb-14	02-Apr-14																																											
ELEVATOR SUBMITTALS																																															
ELEVSUB-100	SUBMIT ELEVATOR MATERIALS	15	31-May-13	20-Jun-13																																											
APPROVE ELEVATOR SUBMITTALS																																															

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- Milestone



SKANSKA																																																		
Activity ID	Activity Name	Original Duration	Start	Finish	2013											2014											2015																							
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun																	
APP-1500	APPROVE ELEVATOR MATERIALS	15	21-Jun-13	12-Jul-13	APPROVE ELEVATOR MATERIALS																																													
FAB & DELIVER ELEVATOR MATERIALS																																																		
FAB-1500	FAB & DELIVER ELEVATOR MATERIALS	60	04-Nov-13	30-Jan-14	FAB & DELIVER ELEVATOR MATERIALS																																													
SUBMITTALS SECOND PHASE																																																		
DOORS / FRAMES / HARDWARE SUBMITTALS																																																		
DFH-1000	SUBMIT DOORS / FRAMES / HARDWARE	15	01-Aug-13	21-Aug-13	SUBMIT DOORS / FRAMES / HARDWARE																																													
APPROVE DOORS / FRAMES / HARDWARE																																																		
APP-2000	APPROVE DOOR / FRAMES / HARDWARE	15	22-Aug-13	12-Sep-13	APPROVE DOOR / FRAMES / HARDWARE																																													
FAB & DELIEVER DOORS / FRAMES / HARDWARE																																																		
FAB-2010	FAB & DELIVER DOORS / FRAMES / HARDWARE	40	13-Sep-13	07-Nov-13	FAB & DELIVER DOORS / FRAMES / HARDWARE																																													
MILLWORK SUBMITTALS																																																		
MILLSUB-1000	MILLWORK SUBMITTALS	10	01-Aug-13	14-Aug-13	MILLWORK SUBMITTALS																																													
MILLSUB-1010	MISC MILLWORK SUBMITTALS	10	08-Aug-13	21-Aug-13	MISC MILLWORK SUBMITTALS																																													
APPROVE MILLWORK SUBMITTALS																																																		
APP-1220	APPROVE MILLWORK SUBMITTALS	15	15-Aug-13	05-Sep-13	APPROVE MILLWORK SUBMITTALS																																													
APP-1230	APPROVE MISC MILLWORK SUBMITTALS	15	22-Aug-13	12-Sep-13	APPROVE MISC MILLWORK SUBMITTALS																																													

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- Milestone

SKANSKA						2013												2014												2015									
Activity ID	Activity Name	Original Duration	Start	Finish	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun						
FAB & DELIVER MILLWORK MATERIALS																																							
FAB-1220	FAB & DELIVER MILLWORK	40	17-Mar-14	09-May-14																																			
ACCOUSTIC CEILING SUBMITTALS																																							
ACCSUB-1000	SUBMIT ACCOUSTIC CEILING MATERIALS	10	01-Aug-13	14-Aug-13																																			
APPROVE ACCOUSTIC CEILINGS SUBMITTALS																																							
APP-1240	APPROVE ACCOUSTIC CEILING MATERIALS	15	15-Aug-13	05-Sep-13																																			
FAB & DELIVER ACCOUSTIC CEILING MATERIALS																																							
FAB-1230	FAB & DELIVER ACCOUSTIC CEILING MATERIALS	30	30-Jan-14	14-Mar-14																																			
FLOORING SUBMITTALS																																							
FLRSUB-1000	SUBMIT FLOORING MATERIALS	10	01-Aug-13	14-Aug-13																																			
FLRSUB-1010	SUBMIT MISC FLOORING MATERIALS	10	08-Aug-13	21-Aug-13																																			
APPROVE FLOORING SUBMITTALS																																							
APP-1250	APPROVE FLOORING MATERIALS	15	15-Aug-13	05-Sep-13																																			
APP-1260	APPROVE MISC FLOORING MATERIALS	15	22-Aug-13	12-Sep-13																																			
FAB & DELIVER FLOORING MATERIALS																																							

- █ Remaining Level of Effort
- █ Actual Work
- █ Remaining Work
- █ Critical Remaining Work
- ◆ Milestone



SKANSKA																																																								
Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015																											
FAB-1240	FAB & DELIVER FLOORING MATERIALS	40	01-Apr-14	27-May-14	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun																							
CONSTRUCTION PHASE					FAB & DELIVER FLOORING MATERIALS																																																			
MOBILIZE																																																								
MOB-170	CONSTRUCTION TIMEFRAME BEGINS	1	30-May-13	30-May-13	I CONSTRUCTION TIMEFRAME BEGINS																																																			
MOB-130	NOTIFY CBYD	3	30-May-13	03-Jun-13	I NOTIFY CBYD																																																			
MOB-100	MOBILIZE ON SITE	10	30-May-13	12-Jun-13	I MOBILIZE ON SITE																																																			
MOB-110	INSTALL CONSTRUCTION FENCING	10	30-May-13	12-Jun-13	I INSTALL CONSTRUCTION FENCING																																																			
MOB-120	INSTALL EROSION CONTROLS	10	30-May-13	12-Jun-13	I INSTALL EROSION CONTROLS																																																			
MOB-150	INSTALL TREE PROTECTION IF REQUIRED	2	06-Jun-13	07-Jun-13	I INSTALL TREE PROTECTION IF REQUIRED																																																			
MOB-140	ESTABLISH TRUCK WASH STATIONS	5	06-Jun-13	12-Jun-13	I ESTABLISH TRUCK WASH STATIONS																																																			
MOB-160	PROTECT EXIST MEP EQUIP IN BASEMENT AS REQUIRED	10	06-Jun-13	19-Jun-13	I PROTECT EXIST MEP EQUIP IN BASEMENT AS REQUIRED																																																			
FOUNDATIONS																																																								
FOUN-150	REMOVE EXISTING SLAB / EXCAVATE FOR 15 NEW ISOLATED FOOTINGS	10	20-Jun-13	03-Jul-13	I REMOVE EXISTING SLAB / EXCAVATE FOR 15 NEW ISOLATED FOOTING																																																			
FOUN-300	FORM / REBAR POUR NEW INTERIOR FOOTINGS	10	05-Jul-13	18-Jul-13	I FORM / REBAR POUR NEW INTERIOR FOOTINGS																																																			
FOUN-310	CONSTRUCT NEW FOUNDATIONS AT COLUMN LINE X12	15	19-Jul-13	08-Aug-13	I CONSTRUCT NEW FOUNDATIONS AT COLUMN LINE X12																																																			
INTERIOR DEMOLITION																																																								
DEMO-150	RE-CONFIGURE EXISTING WATER LINE	5	20-Jun-13	26-Jun-13	I RE-CONFIGURE EXISTING WATER LINE																																																			
DEMO-140	REMOVE EXISTING CMU SHAFT / CUT FLOORS FOR NEW MECHANICAL SHAFT	10	20-Jun-13	03-Jul-13	I REMOVE EXISTING CMU SHAFT / CUT FLOORS FOR NEW MECHANICAL																																																			
DEMO-100	DEMO EXISTING PLUMBING AS REQUIRED ALL FLOORS (WASTE AND VENT ONLY)	25	12-Jul-13	15-Aug-13	I DEMO EXISTING PLUMBING AS REQUIRED ALL FLOORS (WASTE AND																																																			

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone

Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015					
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun	
GLEXTV-460					<div style="display: flex; justify-content: space-between;"> ■ ERECT CMU BACKUP WALLS ■ ERECT CURTAIN WALLS </div>																													
GLEXTV-510					<div style="display: flex; justify-content: space-between;"> ■ INSTALL EXTERIOR WATERPROOFING/ INSULATION ■ ERECT CURTAIN WALLS </div>																													
GLEXTV-470					<div style="display: flex; justify-content: space-between;"> ■ ERECT MASONRY / PRECAST VENEER ■ INSTALL PUNCH WINDOWS </div>																													
GLEXTV-490					<div style="display: flex; justify-content: space-between;"> ■ ERECT CURTAIN WALLS </div>																													
GLEXTV-560					<div style="display: flex; justify-content: space-between;"> ■ INSTALL PUNCH WINDOWS </div>																													
SOUTH ELEVATION EXTERIOR VENEER (LVLS 2-ROOF)																																		
SEXTV-1000					<div style="display: flex; justify-content: space-between;"> ■ ERECT CMU BACKUP WALLS </div>																													
SEXTV-1010					<div style="display: flex; justify-content: space-between;"> ■ INSTALL EXTERIOR WATERPROOFING/ INSULATION </div>																													
SEXTV-1020					<div style="display: flex; justify-content: space-between;"> ■ ERECT MASONRY / PRECAST VENEER </div>																													
EXTV-530					<div style="display: flex; justify-content: space-between;"> ■ INSTALL METAL PANELS </div>																													
SEXTV-1030					<div style="display: flex; justify-content: space-between;"> ■ ERECT CURTAIN WALLS / SUNSCREENS </div>																													
SEXTV-1040					<div style="display: flex; justify-content: space-between;"> ■ INSTALL PUNCH WINDOWS </div>																													
WEST ELEVATION EXTERIOR VENEER (LVLS 2-ROOF)																																		
WEXTV-1000					<div style="display: flex; justify-content: space-between;"> ■ ERECT CMU BACKUP WALLS </div>																													
WEXTV-1010					<div style="display: flex; justify-content: space-between;"> ■ INSTALL EXTERIOR WATERPROOFING/ INSULATION </div>																													
WEXTV-1020					<div style="display: flex; justify-content: space-between;"> ■ ERECT MASONRY / PRECAST VENEER </div>																													
WEXTV-1030					<div style="display: flex; justify-content: space-between;"> ■ INSTALL METAL PANELS </div>																													
WEXTV-1040					<div style="display: flex; justify-content: space-between;"> ■ ERECT CURTAIN WALLS </div>																													
WEXTV-1050					<div style="display: flex; justify-content: space-between;"> ■ INSTALL PUNCH WINDOWS </div>																													

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone

Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015					
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun	
EAST ELEVATION EXTERIOR VENEER (LVLS 2-ROOF)																																		
EEXTV-1000	ERECT CMU BACKUP WALLS	17	30-Oct-13	21-Nov-13	■ ERECT CMU BACKUP WALLS																													
EEXTV-1010	INSTALL EXTERIOR WATERPROOFING/ INSULATION	17	06-Nov-13	02-Dec-13	■ INSTALL EXTERIOR WATERPROOFING/ INSULATION																													
EEXTV-1020	ERECT MASONRY / PRECAST VENEER	15	15-Nov-13	09-Dec-13	■ ERECT MASONRY / PRECAST VENEER																													
EEXTV-1030	INSTALL METAL PANELS	20	10-Dec-13	08-Jan-14	■ INSTALL METAL PANELS																													
EEXTV-1040	ERECT CURTAIN WALLS	20	26-Dec-13	23-Jan-14	■ ERECT CURTAIN WALLS																													
EEXTV-1050	INSTALL PUNCH WINDOWS	5	17-Jan-14	23-Jan-14	■ INSTALL PUNCH WINDOWS																													
ROOFING																																		
EXTV-690	INSTALL ROOFING AT LOW ROOF AREAS	15	26-Dec-13	16-Jan-14	■ INSTALL ROOFING AT LOW ROOF AREAS																													
EXTV-660	INSTALL MAIN ROOFING (HIGH ROOF AREA)	20	03-Jan-14	30-Jan-14	■ INSTALL MAIN ROOFING (HIGH ROOF AREA)																													
EXTV-680	BUILDING TIGHT	0		30-Jan-14	◆ BUILDING TIGHT																													
EXTV-670	COMPLETE ROOFING AT BUILDING PERIMETER	10	31-Jan-14	14-Feb-14	■ COMPLETE ROOFING AT BUILDING PERIMETER																													
MECHANICAL PENTHOUSE																																		
MPH-140	RELOCATE EXISTING MECHANICAL EQUIPMENT	5	23-Sep-13	27-Sep-13	■ RELOCATE EXISTING MECHANICAL EQUIPMENT																													
MPH-150	FORM AND POUR NEW EQUIPMENT PADS	3	30-Sep-13	02-Oct-13	■ FORM AND POUR NEW EQUIPMENT PADS																													
MPH-160	CURE TIME FOR EQUIPMENT PADS	3	03-Oct-13	07-Oct-13	■ CURE TIME FOR EQUIPMENT PADS																													
MPH-100	INSTALL MECHANICAL EQUIPMENT	10	31-Jan-14	14-Feb-14	■ INSTALL MECHANICAL EQUIPMENT																													
MPH-110	INSTALL ELECTRICAL EQUIPMENT	10	17-Feb-14	28-Feb-14	■ INSTALL ELECTRICAL EQUIPMENT																													
MPH-120	MECHANICAL / ELECTRICAL ROUGH IN	70	03-Mar-14	10-Jun-14	■ MECHANICAL / ELECTRICAL ROUGH IN																													

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone

SKANSKA																																																	
Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015																				
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun																
MPH-130	EQUIPMENT START UP / TESTING	30	11-Jun-14	23-Jul-14																																													
COOLING TOWERS																																																	
CT-1000	INSTALL SUPPORT / DUNNAGE STEEL FOR COOLING TOWER	5	13-Sep-13	19-Sep-13																																													
CT-1010	INSTALL COOLING TOWER # 2	5	20-Sep-13	26-Sep-13																																													
CT-1020	INSTALL PIPING FOR COOLING TOWER # 2	30	27-Sep-13	07-Nov-13																																													
CT-1030	INSTALL ELECTRICAL CONDUIT / WIRING & CONNECTIONS FOR COOLING TOWER # 2	15	25-Oct-13	14-Nov-13																																													
CT-1080	INSTALL ALL REQUIRED CONTROL WIRING	10	01-Nov-13	14-Nov-13																																													
CT-1040	INSTALL HEAT TRACING FOR COOLING TOWER PIPING	5	08-Nov-13	14-Nov-13																																													
CT-1050	INSTALL INSULATION ON ALL COOLING TOWER PIPING	10	15-Nov-13	02-Dec-13																																													
CT-1060	REFURBISH COOLING TOWER # 1 AS REQUIRED	30	15-Nov-13	31-Dec-13																																													
CT-1070	START UP COOLING TOWERS, (CO-ORDINATE WITH PENTHOUSE AND GROUND FLOOR EQUIPMENT)	20	25-Jun-14	23-Jul-14																																													
ELEVATORS																																																	
ELEV-1520	UPGRADE / RESTORE ELEVATORS AS REQUIRED	70	31-Jan-14	12-May-14																																													
ELEV-1500	TEST / INSPECT ELEVATORS	5	13-May-14	19-May-14																																													
ELEV-1510	ELEVATORS COMPLETE (CO-ORD WITH FIRE ALARM INSPECTIONS)	0		19-May-14																																													
ELEV-1530	USE EXISTING ELEVATOR / PATCH FIREPROOFING AT EXISTING STEEL IN SHAFTS	10	20-May-14	03-Jun-14																																													
INTERIOR CONSTRUCTION																																																	
GROUND FLOOR																																																	
ICGF-4350	SAWCUT AND REMOVE SLAB AS REQUIRED FOR NEW UNDERSLAB UTILITIES	5	19-Jul-13	25-Jul-13																																													
ICGF-4360	EXCAVATE FOR NEW UNDERSLAB UTILITIES	3	26-Jul-13	30-Jul-13																																													

- █ Remaining Level of Effort
- █ Actual Work
- █ Remaining Work
- █ Critical Remaining Work
- ◆ Milestone



Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015					
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun	
					Gantt bars and activity names with colored indicators (e.g., green for remaining, red for critical) are placed here.																													
ICGF-4370	INSTALL UNDERSLAB UTILITIES	5	31-Jul-13	06-Aug-13	INSTALL UNDERSLAB UTILITIES																													
ICGF-4380	TEST AND INSPECT UNDERSLAB UTILITIES	2	07-Aug-13	08-Aug-13	TEST AND INSPECT UNDERSLAB UTILITIES																													
ICGF-4390	BACKFILL UNDERSLAB UTILITIES	3	09-Aug-13	13-Aug-13	BACKFILL UNDERSLAB UTILITIES																													
ICGF-4400	PLACE CONCRETE AT UTILITY TRENCHES	2	14-Aug-13	15-Aug-13	PLACE CONCRETE AT UTILITY TRENCHES																													
ICGF-1420	OVERHEAD MECHANICAL ROUGH-IN	30	28-Aug-13	09-Oct-13	OVERHEAD MECHANICAL ROUGH-IN																													
ICGF-4330	OVERHEAD ELECTRICAL ROUGH-IN	30	28-Aug-13	09-Oct-13	OVERHEAD ELECTRICAL ROUGH-IN																													
ICGF-4340	OVERHEAD SPRINKLER ROUGH-IN	30	28-Aug-13	09-Oct-13	OVERHEAD SPRINKLER ROUGH-IN																													
ICGF-1430	INSTALL DUCT RISERS IN NEW MECHANICAL SHAFT	5	03-Oct-13	09-Oct-13	INSTALL DUCT RISERS IN NEW MECHANICAL SHAFT																													
ICGF-4410	PATCH SPRAY ON FIREPROOFING AS REQUIRED	5	10-Oct-13	16-Oct-13	PATCH SPRAY ON FIREPROOFING AS REQUIRED																													
ICGF-1440	INSTALL HM DOOR FRAMES	20	11-Oct-13	07-Nov-13	INSTALL HM DOOR FRAMES																													
ICGF-1450	INSTALL METAL STUDS / INCLUDES MECHANICAL SHAFTS	20	11-Oct-13	07-Nov-13	INSTALL METAL STUDS / INCLUDES MECHANICAL SHAFTS																													
ICGF-1460	ELEC ROUGH IN AT METAL STUDS	20	18-Oct-13	14-Nov-13	ELEC ROUGH IN AT METAL STUDS																													
ICGF-1470	PIPE INSULATION AT WALLS AND CEILINGS	10	01-Nov-13	14-Nov-13	PIPE INSULATION AT WALLS AND CEILINGS																													
ICGF-1480	INSTALL FIRESTOPPING	3	19-Nov-13	21-Nov-13	INSTALL FIRESTOPPING																													
ICGF-1750	TEST ALL ABOVE CEILING PIPING	3	19-Nov-13	21-Nov-13	TEST ALL ABOVE CEILING PIPING																													
ICGF-1490	MECH / ELEC ROUGH IN INSPECTIONS	1	22-Nov-13	22-Nov-13	MECH / ELEC ROUGH IN INSPECTIONS																													
ICGF-1500	BUILDING INSPECTOR INSPECTION	1	25-Nov-13	25-Nov-13	BUILDING INSPECTOR INSPECTION																													
ICGF-1760	INSTALL TEMPORARY HEAT SYSTEM	10	26-Nov-13	11-Dec-13	INSTALL TEMPORARY HEAT SYSTEM																													
ICGF-1510	INSTALL DRYWALL / INCLUDES DUCT SHAFTS	20	31-Jan-14	28-Feb-14	INSTALL DRYWALL / INCLUDES DUCT SHAFTS																													
ICGF-1520	TAPE AND FINISH DRYWALL	20	06-Feb-14	06-Mar-14	TAPE AND FINISH DRYWALL																													
ICGF-1530	PRIME PAINT	15	21-Feb-14	14-Mar-14	PRIME PAINT																													
ICGF-1550	INSTALL CERAMIC TILE AT BATHROOMS	7	07-Mar-14	18-Mar-14	INSTALL CERAMIC TILE AT BATHROOMS																													

 Remaining Level of Effort
 Actual Work
 Remaining Work
 Critical Remaining Work
 Milestone

SKANSKA					2013												2014												2015																								
Activity ID	Activity Name	Original Duration	Start	Finish	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun																				
ICGF-1540	INSTALL MECH / SPRINKLER CEILING DROPS	10	07-Mar-14	21-Mar-14														■																■																			
ICGF-1560	INSTALL ACT / TEC CEILING GRID	15	17-Mar-14	04-Apr-14																															■																		
ICGF-1570	INSTALL LIGHT FIXTURES	10	28-Mar-14	10-Apr-14																															■																		
ICGF-1580	INSTALL SPRINKLER HEADS	7	02-Apr-14	10-Apr-14																															■																		
ICGF-1610	INSTALL PLUMBING FIXTURES	5	03-Apr-14	09-Apr-14																															■																		
ICGF-1590	INSTALL ELECT RECEPTACLES AND SWITCHES	5	04-Apr-14	10-Apr-14																															■																		
ICGF-1600	INSTALL HVAC GRILLES	5	04-Apr-14	10-Apr-14																															■																		
ICGF-1620	INSTALL TEL/DATA JACKS	3	08-Apr-14	10-Apr-14																															■																		
ICGF-1630	INSTALL THERMOSTATS	3	08-Apr-14	10-Apr-14																															■																		
ICGF-1640	INSTALL ACT / TEC CEILING TILES / PANELS	10	11-Apr-14	24-Apr-14																															■																		
ICGF-1650	HANG DOORS	5	24-Apr-14	30-Apr-14																															■																		
ICGF-1660	FINISH PAINT	7	01-May-14	09-May-14																															■																		
ICGF-1680	INSTALL DOOR HARDWARE	5	12-May-14	16-May-14																															■																		
ICGF-1670	INSTALL FINISH MILLWORK	15	12-May-14	02-Jun-14																															■																		
ICGF-1690	INSTALL CARPET / FLOORING	9	28-May-14	09-Jun-14																															■																		
ICGF-1700	INSTALL ELEC COVER PLATES	3	29-May-14	02-Jun-14																															■																		
ICGF-1710	MECH / ELEC FINAL INSPECTIONS	1	03-Jun-14	03-Jun-14																															■																		
ICGF-1720	BUILDING INSPECTOR FINAL INSPECTION	1	04-Jun-14	04-Jun-14																															■																		
ICGF-1730	FINAL CLEANING	5	10-Jun-14	16-Jun-14																															■																		
ICGF-1740	GROUND FLOOR COMPLETE	0		16-Jun-14																															◆																		
GROUND FLOOR MECHANICAL ROOM																																																					
GFMR-1000	DISCONNECT AND REMOVE EXISTING CHILLER # 2	10	26-Sep-13	09-Oct-13																														■																			

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone

SKANSKA					2013												2014												2015						
Activity ID	Activity Name	Original Duration	Start	Finish	F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun		
IC4F-2840	INSTALL ACT / TEC CEILING GRID	10	19-Jun-14	02-Jul-14																														■	INSTALL ACT / TEC CEILING GRID
IC4F-2850	INSTALL LIGHT FIXTURES	7	01-Jul-14	10-Jul-14																														■	INSTALL LIGHT FIXTURES
IC4F-2860	INSTALL SPRINKLER HEADS	7	01-Jul-14	10-Jul-14																														■	INSTALL SPRINKLER HEADS
IC4F-2870	INSTALL ELECT RECEPTACLES AND SWITCHES	5	03-Jul-14	10-Jul-14																														■	INSTALL ELECT RECEPTACLES AND SWITCHES
IC4F-2880	INSTALL HVAC GRILLES	5	03-Jul-14	10-Jul-14																														■	INSTALL HVAC GRILLES
IC4F-2890	INSTALL PLUMBING FIXTURES	5	03-Jul-14	10-Jul-14																														■	INSTALL PLUMBING FIXTURES
IC4F-2900	INSTALL TEL/DATA JACKS	3	08-Jul-14	10-Jul-14																														I	INSTALL TEL/DATA JACKS
IC4F-2910	INSTALL THERMOSTATS	3	08-Jul-14	10-Jul-14																														I	INSTALL THERMOSTATS
IC4F-2920	INSTALL ACT / TEC CEILING TILES / PANELS	10	11-Jul-14	24-Jul-14																														■	INSTALL ACT / TEC CEILING TILES / PANELS
IC4F-2930	HANG DOORS	5	25-Jul-14	31-Jul-14																														■	HANG DOORS
IC4F-2940	FINISH PAINT	7	01-Aug-14	11-Aug-14																														■	FINISH PAINT
IC4F-2960	INSTALL DOOR HARDWARE	5	12-Aug-14	18-Aug-14																														■	INSTALL DOOR HARDWARE
IC4F-2950	INSTALL FINISH MILLWORK	14	12-Aug-14	29-Aug-14																														■	INSTALL FINISH MILLWORK
IC4F-2970	INSTALL CARPET / FLOORING	12	21-Aug-14	08-Sep-14																														■	INSTALL CARPET / FLOORING
IC4F-2980	INSTALL ELEC COVER PLATES	3	27-Aug-14	29-Aug-14																														I	INSTALL ELEC COVER PLATES
IC4F-2990	MECH / ELEC FINAL INSPECTIONS	1	02-Sep-14	02-Sep-14																														I	MECH / ELEC FINAL INSPECTIONS
IC4F-3000	BUILDING INSPECTOR FINAL INSPECTION	1	03-Sep-14	03-Sep-14																														I	BUILDING INSPECTOR FINAL INSPECTION
IC4F-3010	FINAL CLEANING	5	03-Sep-14	09-Sep-14																														■	FINAL CLEANING
IC4F-3020	FOURTH FLOOR COMPLETE	0		09-Sep-14																														◆	FOURTH FLOOR COMPLETE
FOURTH FLOOR ADDITION (COMPLETE FITOUT)																																			
IC4FA-4000	OVERHEAD MECHANICAL ROUGH-IN	15	20-Feb-14	13-Mar-14																														■	OVERHEAD MECHANICAL ROUGH-IN
IC4FA-4430	OVERHEAD ELECTRICAL ROUGH-IN	15	20-Feb-14	13-Mar-14																														■	OVERHEAD ELECTRICAL ROUGH-IN

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- Milestone



SKANSKA							2013												2014												2015									
Activity ID	Activity Name	Original Duration	Start	Finish																																				
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun							
SI-180	SITWORK COMPLETE	1	24-Jun-14	24-Jun-14																																				
LOCAL AND STATE INSPECTIONS (BASE BID ONLY)																																								
LSI-710	ELECTRICAL FINAL INSPECTION	1	16-Jul-14	16-Jul-14																																				
LSI-720	PLUMBING FINAL INSPECTION	1	16-Jul-14	16-Jul-14																																				
LSI-730	MECHANICAL FINAL INSPECTION	1	16-Jul-14	16-Jul-14																																				
LSI-740	FIRE ALARM FINAL INSPECTION	2	17-Jul-14	18-Jul-14																																				
LSI-760	WEATHER DAYS	10	21-Jul-14	01-Aug-14																																				
LSI-750	ISSUE C OF O / SUBSTANTIAL COMPLETION	0		01-Aug-14																																				
LOCAL AND STATE INSPECTIONS (BASE BID PLUS SECOND FLOOR)																																								
LSI-800	ELECTRICAL FINAL INSPECTION	1	30-Jul-14	30-Jul-14																																				
LSI-810	PLUMBING FINAL INSPECTION	1	30-Jul-14	30-Jul-14																																				
LSI-820	MECHANICAL FINAL INSPECTION	1	30-Jul-14	30-Jul-14																																				
LSI-830	FIRE ALARM FINAL INSPECTION	2	31-Jul-14	01-Aug-14																																				
LSI-840	WEATHER DAYS	10	04-Aug-14	15-Aug-14																																				
LSI-850	ISSUE C OF O / SUBSTANTIAL COMPLETION	0		15-Aug-14																																				
LOCAL AND STATE INSPECTION (BASE BID + FLOORS 2 & 3)																																								
LSI-900	ELECTRICAL FINAL INSPECTION	1	20-Aug-14	20-Aug-14																																				
LSI-910	PLUMBING FINAL INSPECTION	1	20-Aug-14	20-Aug-14																																				
LSI-920	MECHANICAL FINAL INSPECTION	1	20-Aug-14	20-Aug-14																																				

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- ◆ Milestone








Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015						
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun		
LSI-930	FIRE ALARM FINAL INSPECTION	2	21-Aug-14	22-Aug-14																															I FIRE ALARM FINAL INSPECTIO
LSI-940	WEATHER DAYS	10	25-Aug-14	08-Sep-14																															■ WEATHER DAYS
LSI-950	ISSUE C OF O / SUBSTANTIAL COMPLETION	0		08-Sep-14																															◆ ISSUE C OF O / SUBSTANTIA
LOCAL AND STATE INSPECTIONS (BASE BID + FLOORS 2, 3, & 4)																																			
LSI-1000	ELECTRICAL FINAL INSPECTION	1	10-Sep-14	10-Sep-14																															I ELECTRICAL FINAL INSPECT
LSI-1010	PLUMBING FINAL INSPECTION	1	10-Sep-14	10-Sep-14																															I PLUMBING FINAL INSPECTIO
LSI-1020	MECHANICAL FINAL INSPECTION	1	10-Sep-14	10-Sep-14																															I MECHANICAL FINAL INSPEC
LSI-1030	FIRE ALARM FINAL INSPECTION	2	11-Sep-14	12-Sep-14																															I FIRE ALARM FINAL INSPECT
LSI-1040	WEATHER DAYS	10	15-Sep-14	26-Sep-14																															■ WEATHER DAYS
LSI-1050	ISSUE C OF O / SUBSTANTIAL COMPLETION	0		26-Sep-14																															◆ ISSUE C OF O / SUBSTANT
LOCAL AND STATE INSPECTIONS (BASE BID + FLOORS 2,3,4,& 4A)																																			
LSI-1100	ELECTRICAL FINAL INSPECTION	1	12-Sep-14	12-Sep-14																															I ELECTRICAL FINAL INSPECT
LSI-1110	PLUMBING FINAL INSPECTION	1	12-Sep-14	12-Sep-14																															I PLUMBING FINAL INSPECTIO
LSI-1120	MECHANICAL FINAL INSPECTION	1	12-Sep-14	12-Sep-14																															I MECHANICAL FINAL INSPEC
LSI-1130	FIRE ALARM FINAL INSPECTION	2	15-Sep-14	16-Sep-14																															I FIRE ALARM FINAL INSPECT
LSI-1140	WEATHER DAYS	10	17-Sep-14	30-Sep-14																															■ WEATHER DAYS
LSI-1150	ISSUE C OF O / SUBSTANTIAL COMPLETION	0		01-Oct-14																															◆ ISSUE C OF O / SUBSTANT
POST SUBSTANTIAL COMPLETION																																			
SC-100	SCSU FF&E	30	02-Oct-14	13-Nov-14																															■ SCSU FF&E

- Remaining Level of Effort
- Actual Work
- Remaining Work
- Critical Remaining Work
- Milestone



Activity ID	Activity Name	Original Duration	Start	Finish	2013												2014												2015					
					F	M	Apr	M	Jun	Jul	A	S	Oct	N	D	Jan	F	Mar	Apr	M	J	Jul	A	S	Oct	N	D	Jan	F	M	Apr	M	Jun	
SC-130	PROJECT CLOSEOUT	90	02-Oct-14	11-Feb-15																														
SC-110	SCHOOL ADMINISTRATORS / TEACHERS OCCUPY BLDG	15	14-Nov-14	05-Dec-14																														
SC-120	STUDENT USE OF BUILDING	0	08-Dec-14																															

PROJECT CL
 SCHOOL ADMINIST
 STUDENT USE OF B

-  Remaining Level of Effort
-  Actual Work
-  Remaining Work
-  Critical Remaining Work
-  Milestone

