

- public sidewalk.
- all trees.
- occurring above.
- sites as noted on the site plan below.





(E) BUILDING ROOF OVERHANG, CANOPY OUTLINE, OR OTHER AREA OUT OF SCOPE
(E) BUILDING ENTRANCE OR EMERGENCY EGRESS TO REMAIN OPEN AND UNOBSTRUCTED – PROVIDE OVERHEAD PROTECTION WHEN WORK IS OCCURRING ABOVE
PROPOSED CONTRACTOR LAYDOWN AREA
PROPOSED CONTRACTOR CONSTRUCTION FENCING
PROPOSED CONTRACTOR STORAGE TRAILER
PROPOSED CONTRACTOR DUMPSTER



SPRUCE ST.

TAXI STAND

ROOF AS1-BUS CANOPY

BUS LOADING

EPDM ROOF ABOVE BUS LOADING (NOT IN SCOPE)

ROOF AS2 - ACTIVE PLATFORM CANOPY ROOF (NOT IN SCOPE)

		TRAIN TRACKS		
		ROOF AS3 - INACTIVE PLATFORM	CANOPY ROOF	
		ROOF CT1 - CLAY TILE ROOF		
		ROOF CT1 - CLAY TILE ROOF		
ROOF LS1 - LOW-SLOPE				
ROOF LS3 – LOW–SLOPE AT ENTRANCE CANOPY	ROOF		1 R-1.2	
CENTER WING		NORTH WING		
ALLYN ST.	UNION PL			
OVERVIEW OUTLINE SCOPE OF WOWORKNOTE: THIS OVERVIEW SUMMARY SUMMARYHEREIN.INTRODUCTION TO THE SCOPE OF SUMMARY, REVIEW THE DRAWINGSICT	RK COPE OF WORK IS PROVIDED FOR THE CONVE WORK INCLUDED IN THE DRAWINGS AND SPEC AND SPECIFICATIONS THOROUGHLY FOR THE F	INIENCE OF THE CONTRACTOR, AS AN OVERVIEW DIFICATIONS, WHICH SUPERSEDE THIS OVERVIEW TULL SCOPE OF WORK.		
NTAIN CLAY TILE ROOFING (ROOF CT1) A. BASE BID: PERFORM REPAIRS BE 1. REMOVING AND REINSTALL	S AT CLAY TILE ROOFS. REPAIRS CONSIST OF: ING EXISTING CLAY TILE AND NEW ROOFING UI	NDERLAYMENT AND FLASHING AT PERIMETER,	<u>LEGEND</u> XX #	ROOF NAM
DORMERS, AND TRANSITION 2. REPLACING BROKEN, LOOS MENT IN 3. PROVIDING NEW ASSOCIATE	NS SE, OR MISSING CLAY TILE ED SHEET METAL FLASHINGS			CLAY TILE
ASPHALT SHINGLE ROOFING (ROOF A. BASE BID: NO WORK. B. ADD ALTERNATES AS1 AND A ROOFING SYSTEM. PROVIDE N	S AS1 AND AS3) AS3: REMOVE AND REPLACE EXISTING ROOFING NEW GUTTERS AND SUPPLEMENTAL DOWNLEADE	SYSTEM WITH 30-YEAR NEW ASPHALT SHINGLE RS.		ASPHALT S
LOW-SLOPED ROOFING A. ROOF LS1: 1. BASE BID: REMOVE EXISTII INCLUDING ASSOCIATED FL	NG BALLASTED EPDM ROOFING SYSTEM AND R ASHINGS.	EPLACE WITH NEW PVC ROOFING SYSTEM,		LOW SLOP
 B. ROOF LS2: 1. BASE BID: REMOVE AND F ASSOCIATED FLASHINGS. 2. ADD ALTERNATE LS2: REM SYSTEM. AT LOW-SLOPE / JOINTS AND EXPANSION J 	REPLACE EXISTING FLAT-SEAM COPPER ROOFIN IOVE AND REPLACE EXISTING FLAT-SEAM COPF AREAS OF THE ROOF, PROVIDE FLAT-SEAM CO OINTS. AT STEEP-SLOPE AREAS OF THE ROOF	IG WITH NEW PVC ROOFING SYSTEM, INCLUDING PER ROOFING WITH NEW COPPER ROOFING OPPER ROOF PANELS WITH FULLY SOLDERED F, PROVIDE STANDING-SEAM COPPER ROOF		
C. ROOF LS3: 1. BASE BID: NO WORK. 2. ADD ALTERNATE LS3: REM INCLUDING ASSOCIATED FL	IOVE EXISTING EPDM ROOFING SYSTEM AND REASHINGS.	EPLACE WITH NEW PVC ROOFING SYSTEM,)	



1 R-1.3

SIMPSON GUMPERTZ & HEGER		
Engineering of Struc and Building Enclosu	tures Jres	
Simpson Gumpertz & Heger Inc. 480 Totten Pond Road Waltham, Massachusetts 02451 main: 781.907.9000 fax: 781.907.9009 www.sgh.com	Boston Chicago Houston os Angeles New York Francisco ington, DC	
Greater Hartford Transit Distr	ict	
GHTD PROJECT NO. 02-021		
Consultant		
	BID SET - NOT FOR CONSTRUCTION	
ADDENDUM 5 No. Date	JCD By	
UNION STATION TRANSPORTATION CENTER ROOFING REPAIR/ REPLACEMENT 1 UNION PLACE, HARTFORD,CT		
OVERALL ROOF PLA Drawing Title Project No. Checked 191971.00 RML Drawn Approved SKW MBB Drawing No.	AN /2020 ED	
R-1.	0	