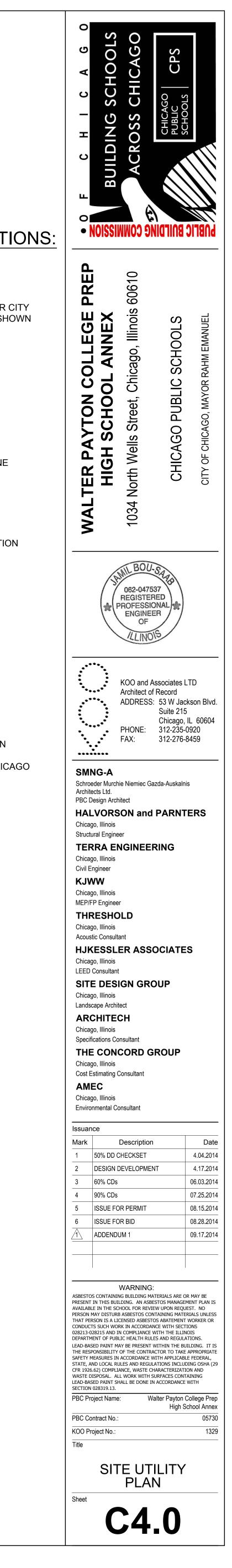
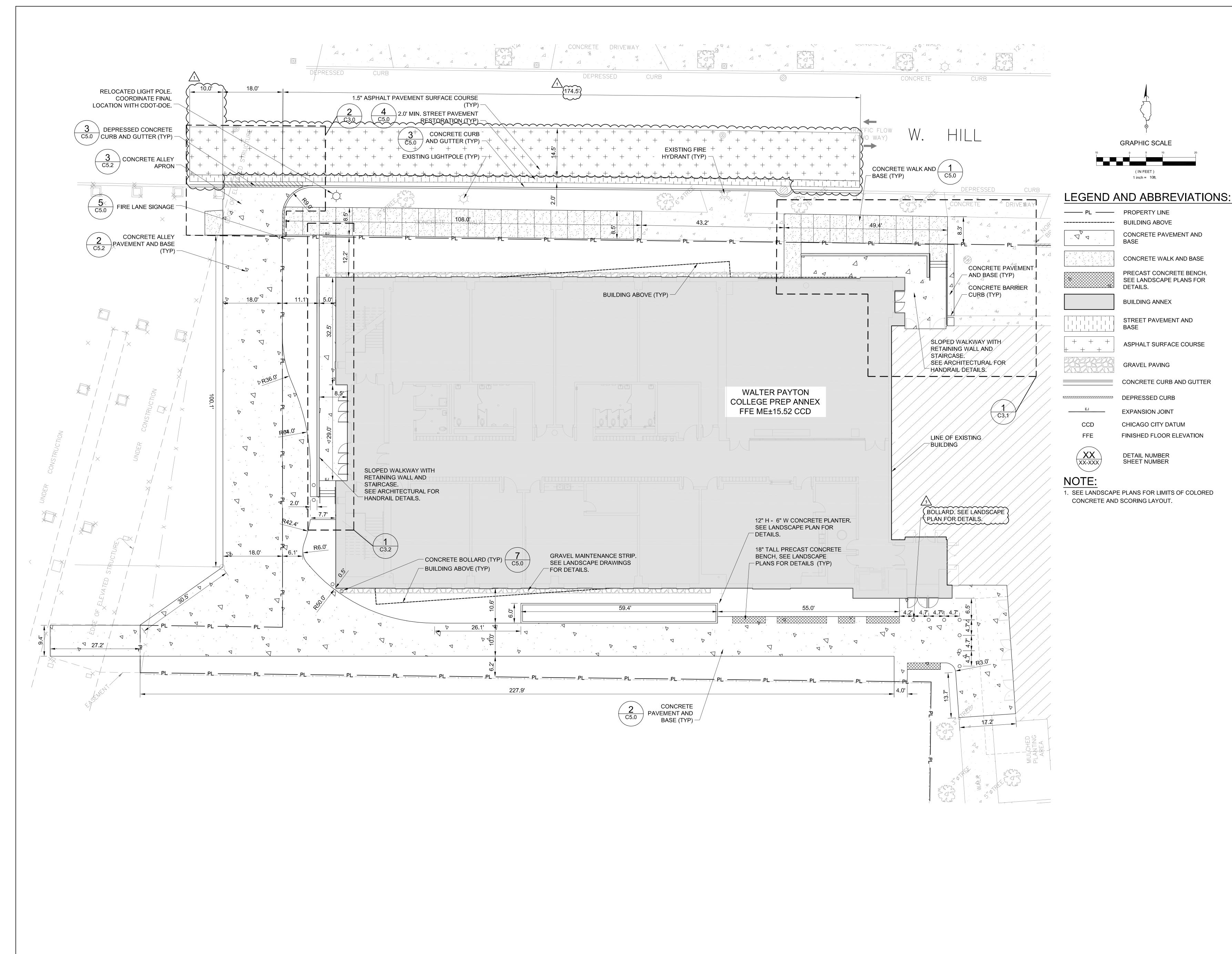


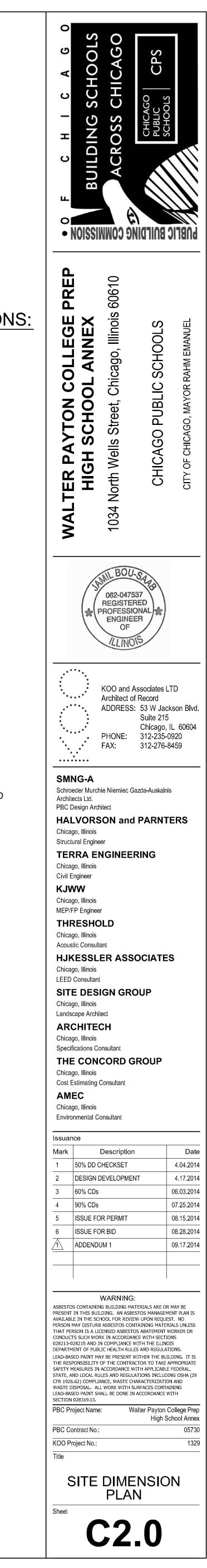
	GRAPHIC SCALE
_EGEND A	ND ABBREVIAT
PL	PROPERTY LINE
	BUILDING
	RESTORE PAVEMENT PER (REQUIREMENTS. AREA SHO SCHEMATIC ONLY
	AGGREGATE FILTRATION TRENCH
	STORM TANK
>	STORM LINE
>	SANITARY LINE
>>	PERFORATED STORM LINE
	RESTRICTOR
HWL	HIGH WATER LEVEL
CCD	CHICAGO CITY DATUM
FFE	FINISHED FLOOR ELEVATIO
OF	OVERFLOW
(\bigcirc)	CATCH BASIN (CB)
	MANHOLE (MH)
0	CLEAN OUT (CO)
	RISER (R)

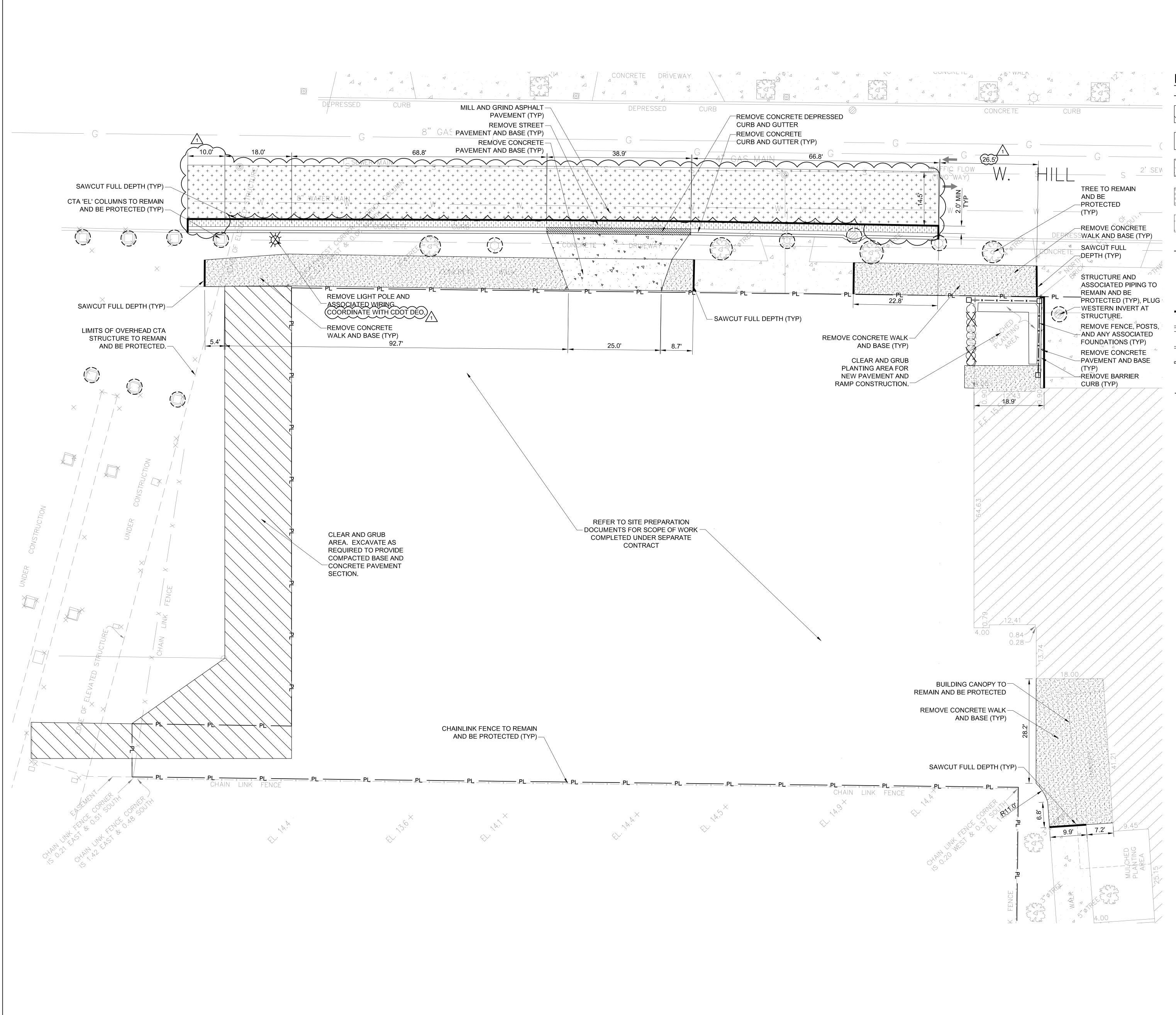
NOTES:

 ALL DUCTILE IRON PIPE TO BE WRAPPED IN POLYETHYLENE.
ELEVATIONS SHOWN ARE PER CITY OF CHICAGO DATUM (CCD).



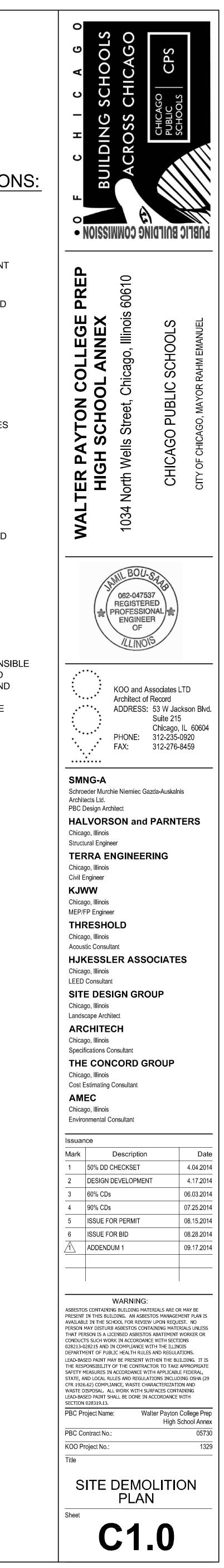


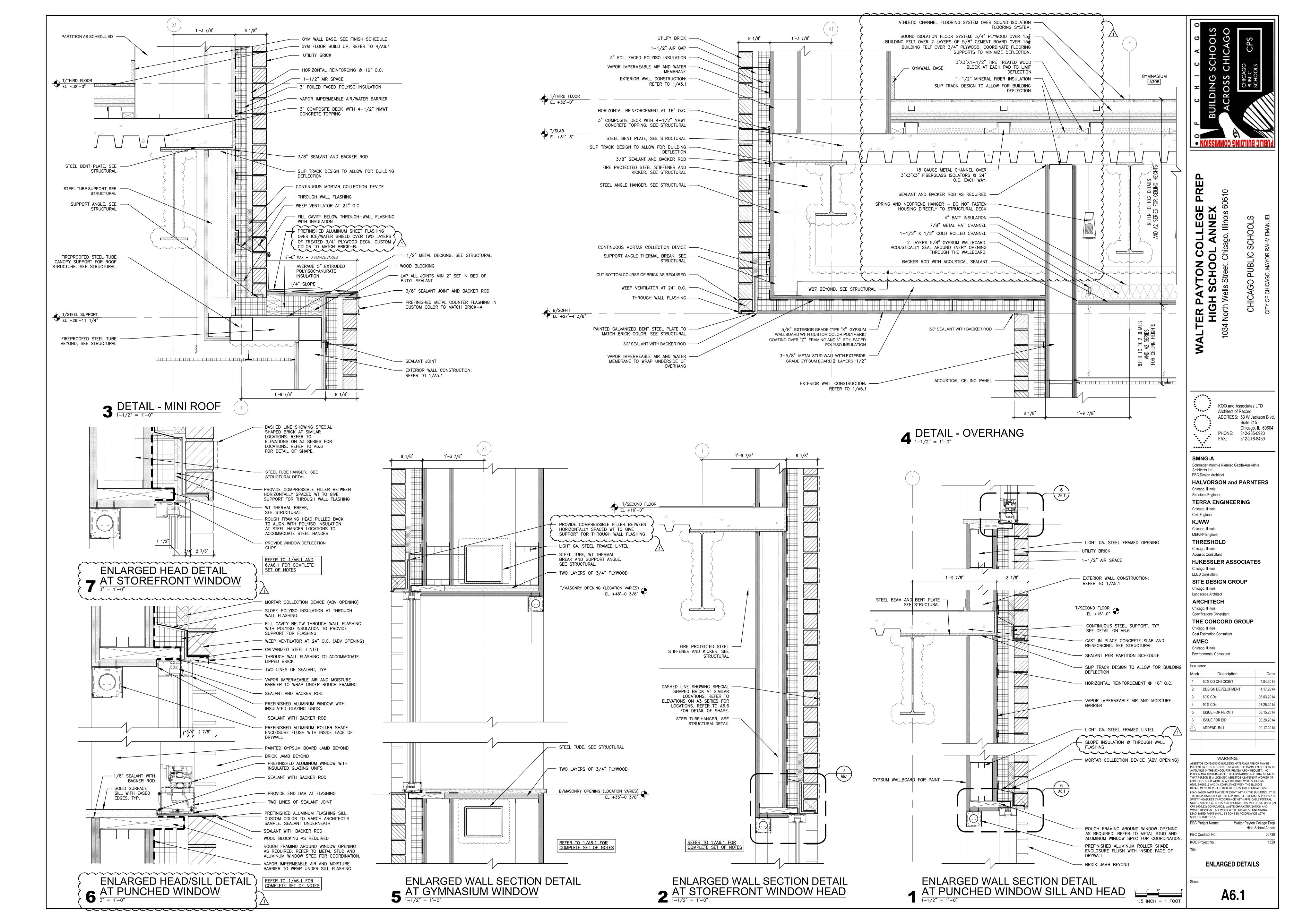


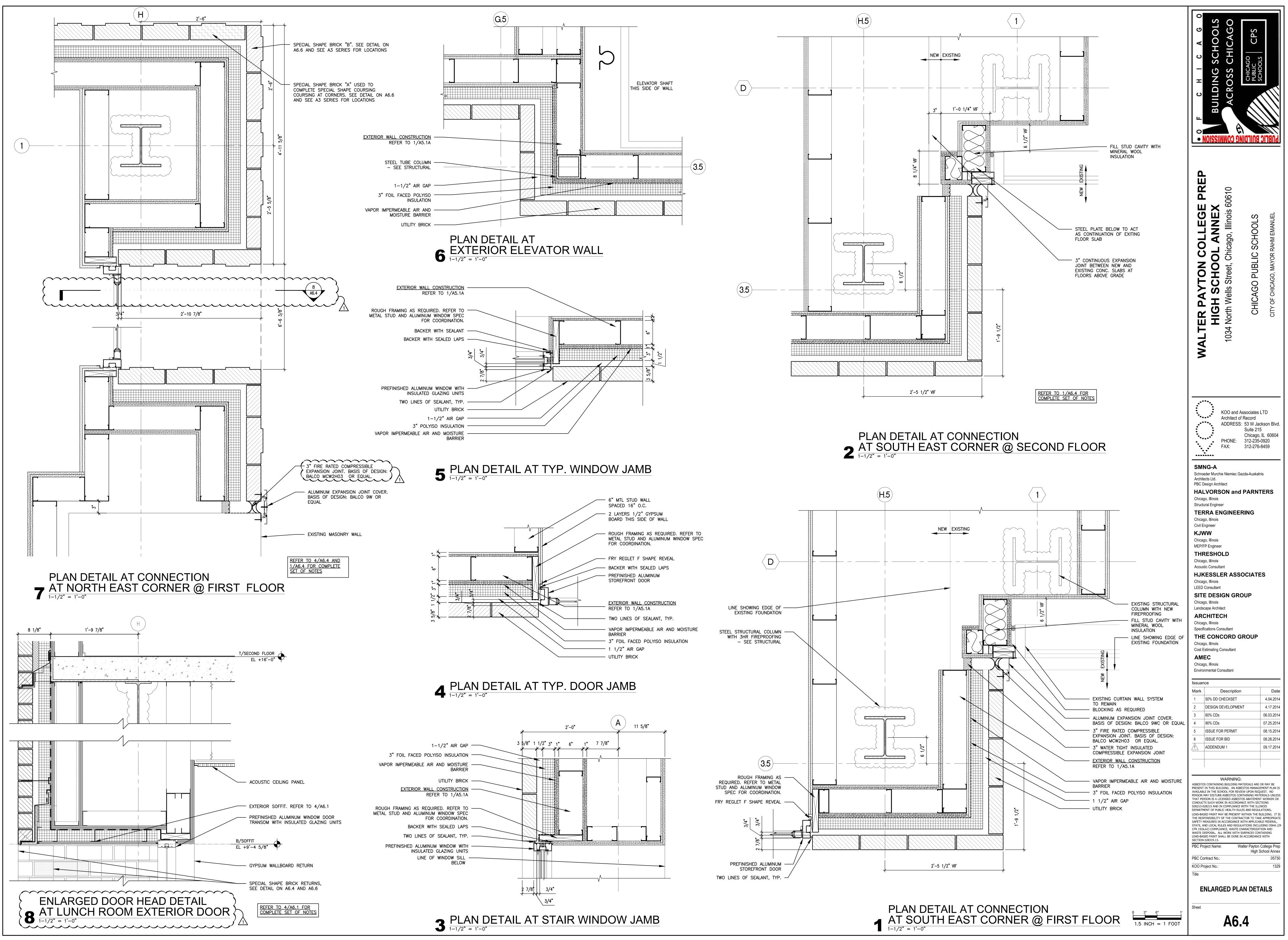


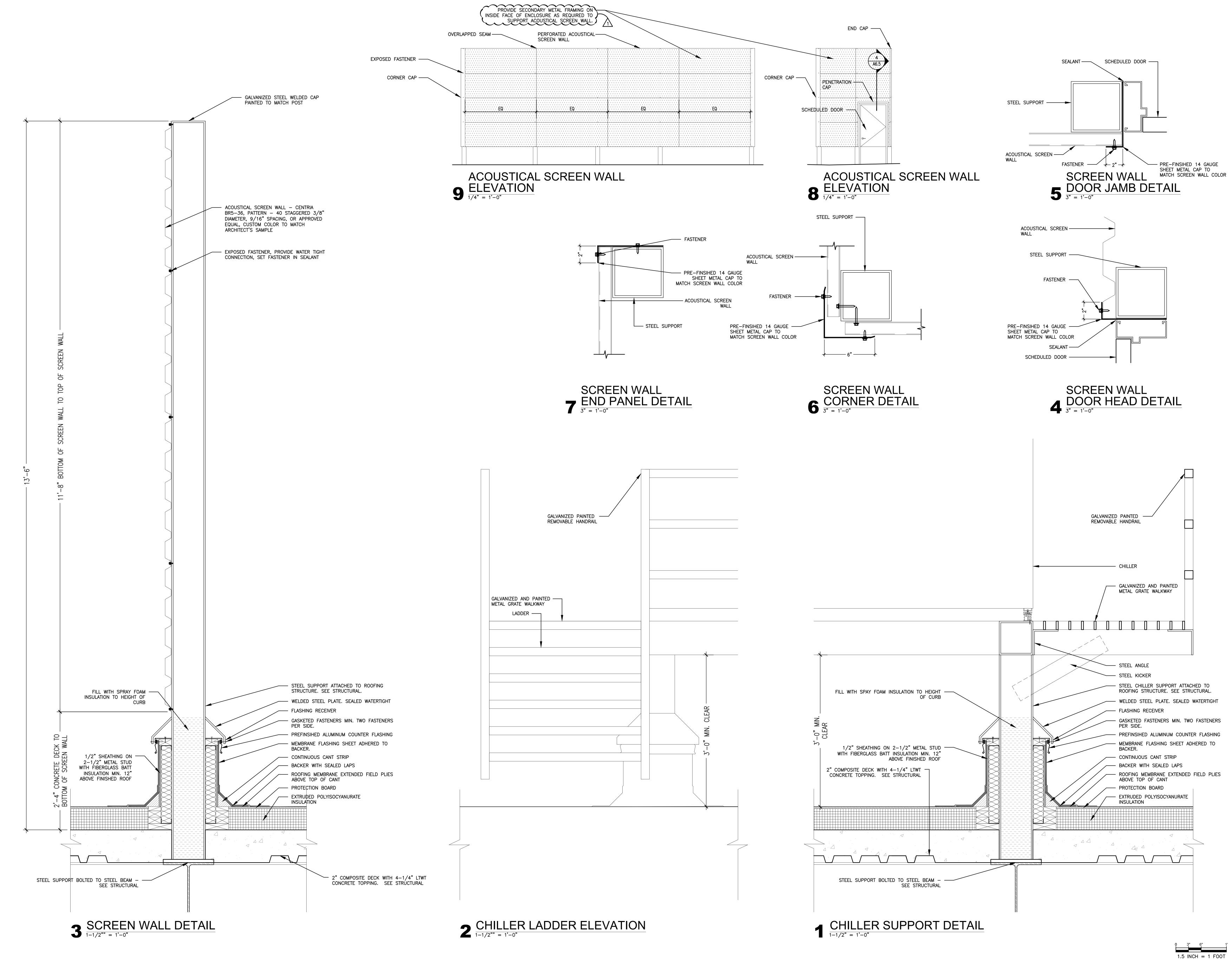
	had been a second secon
	0
	GRAPHIC SCALE
10	0 5 10 20
	(IN FEET)
LEGEND A	
PL	PROPERTY LINE
	CLEAR AND GRUB
7 7 7	REMOVE CONCRETE PAVEMENT AND BASE
	REMOVE CONCRETE WALK AND BASE
	REMOVE STREET PAVEMENT AND BASE
$\begin{bmatrix} + & + & + & + & + & + & + & + & + & + $	MILL AND GRIND EXISTING PAVEMENT
X	REMOVE FENCE, POSTS, GATES
	AND FOUNDATIONS STRUCTURE OR TREE TO
()	REMAIN AND BE PROTECTED
X	REMOVE STRUCTURE / TREE
	SAWCUT (FULL DEPTH)
	REMOVE CONCRETE CURB AND GUTTER
	REMOVE CONCRETE BARRIER CURB
	REMOVE DEPRESSED CURB
NOTES:	

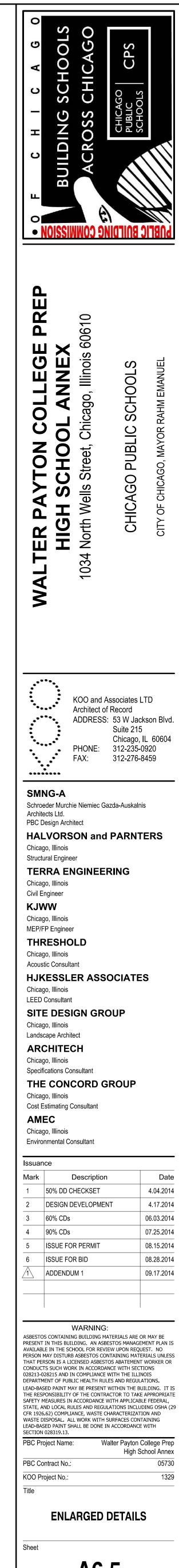
- 1. CONSTRUCTION FENCING FROM SITE PREP PACKAGE TO REMAIN. CONTRACTOR RESPONSIBLE FOR MOVING AND RELOCATING FENCING AND GATES AS NECESSARY FOR SITE STAGING AND LOGISTICS.
- REFER TO SHEET SR3.1 FOR ADDITIONAL SITE INFORMATION.



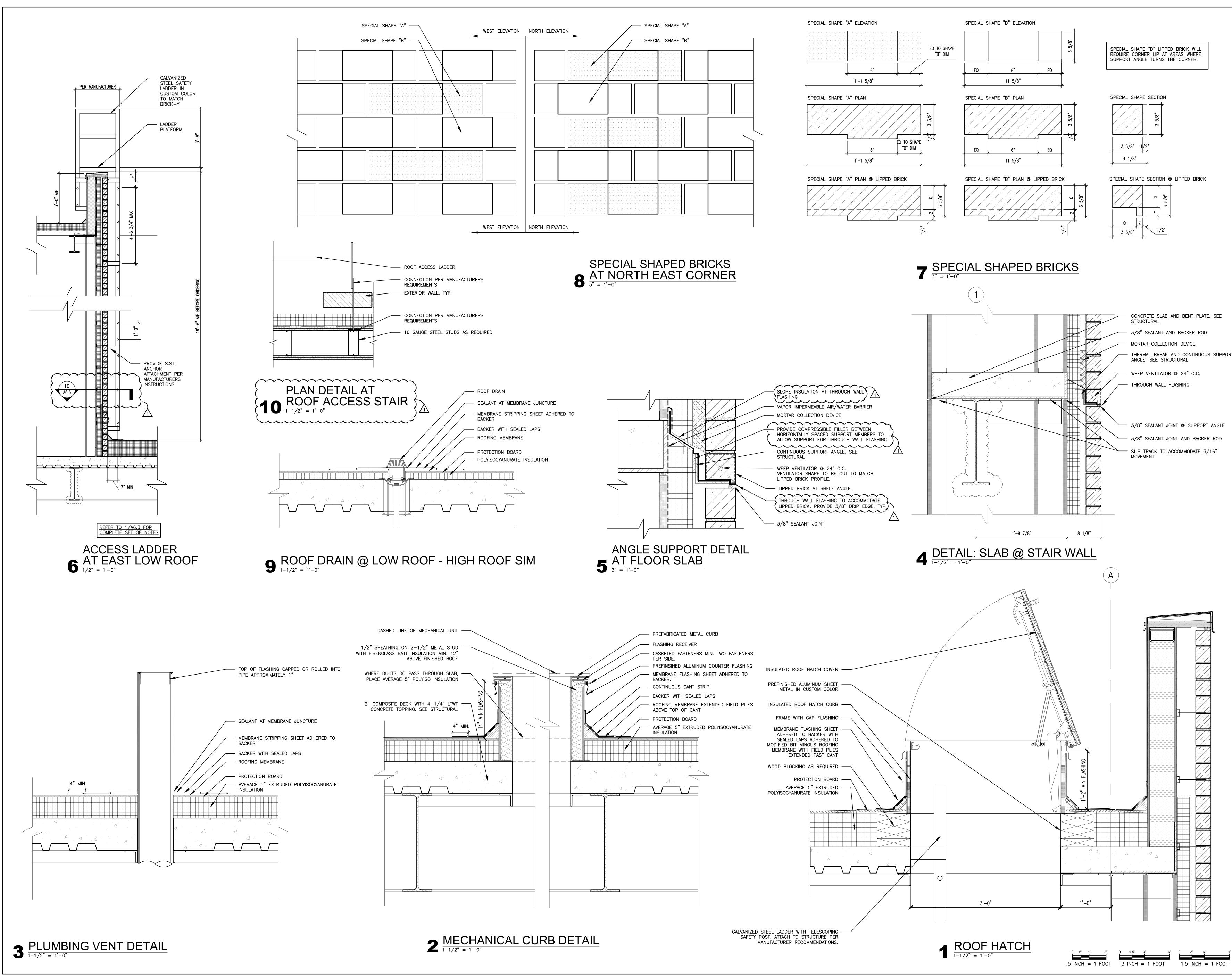






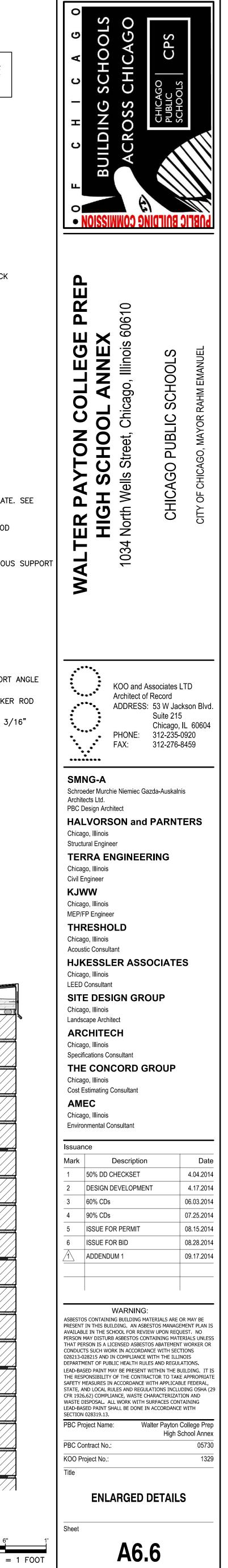


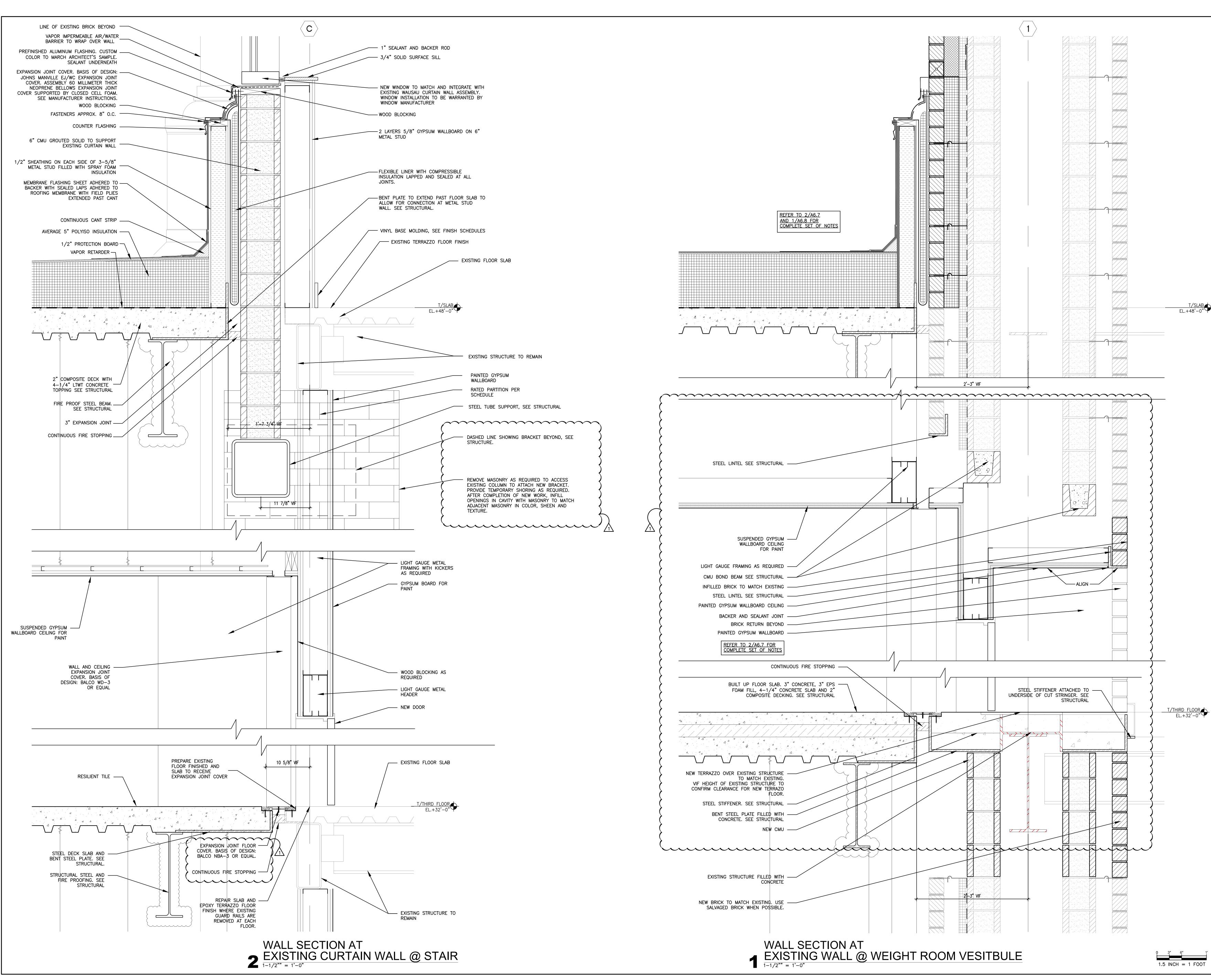
A6.5





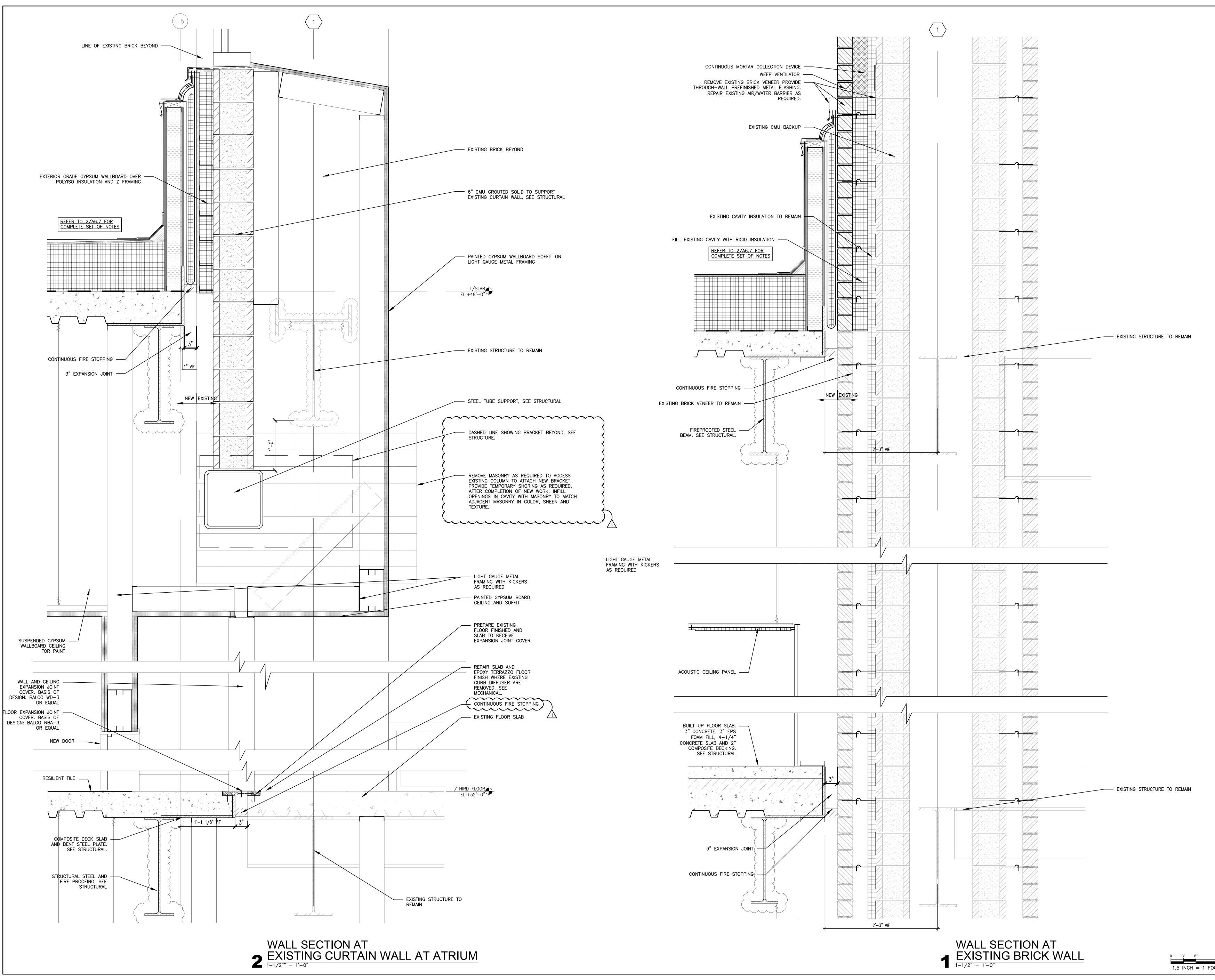




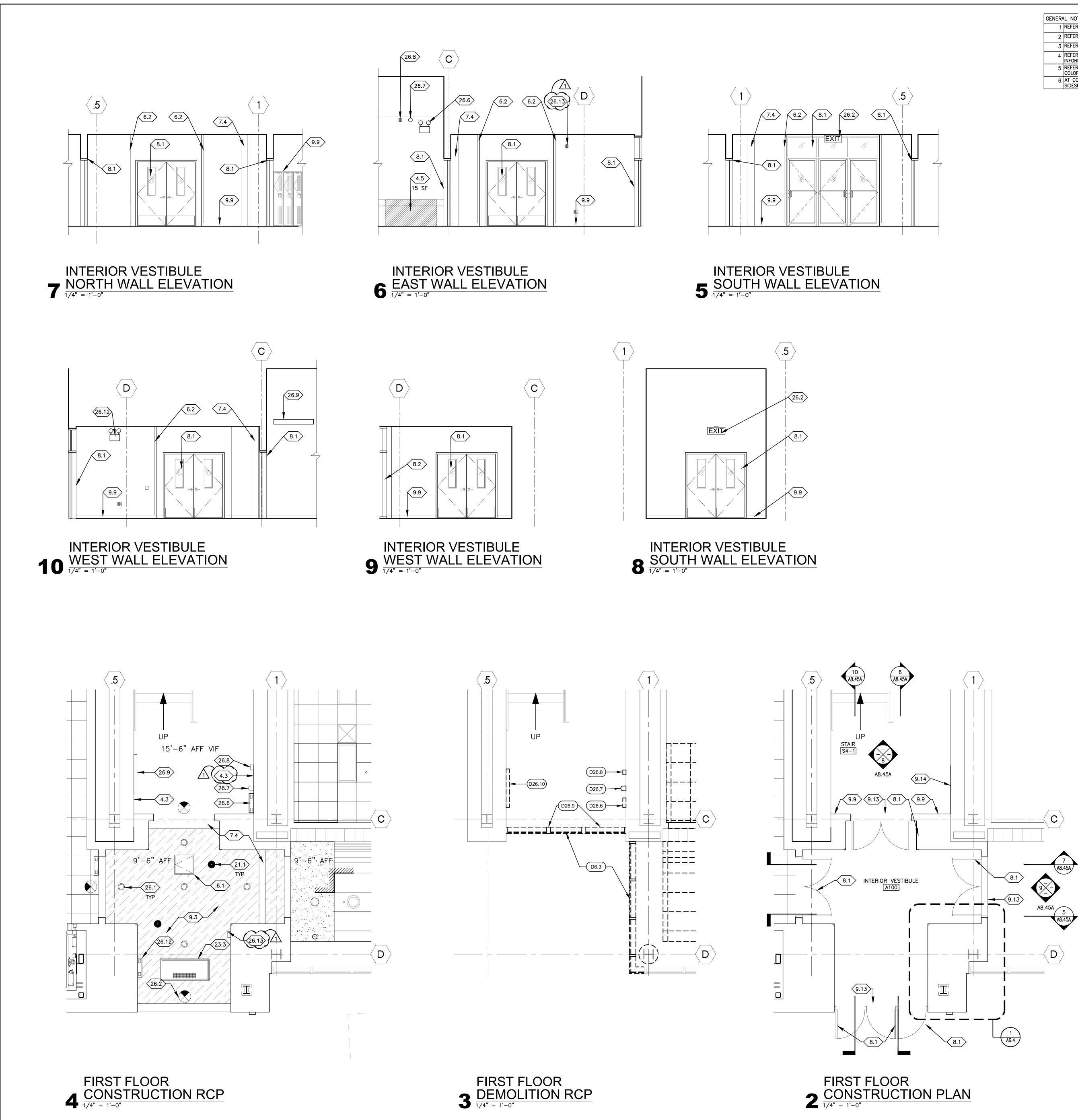


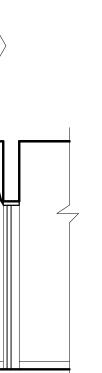


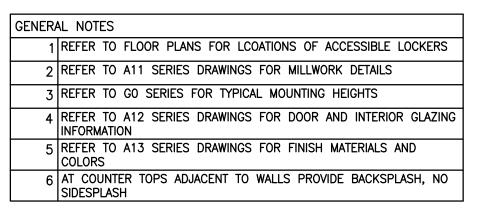
T/SLAB EL.+48'-0"



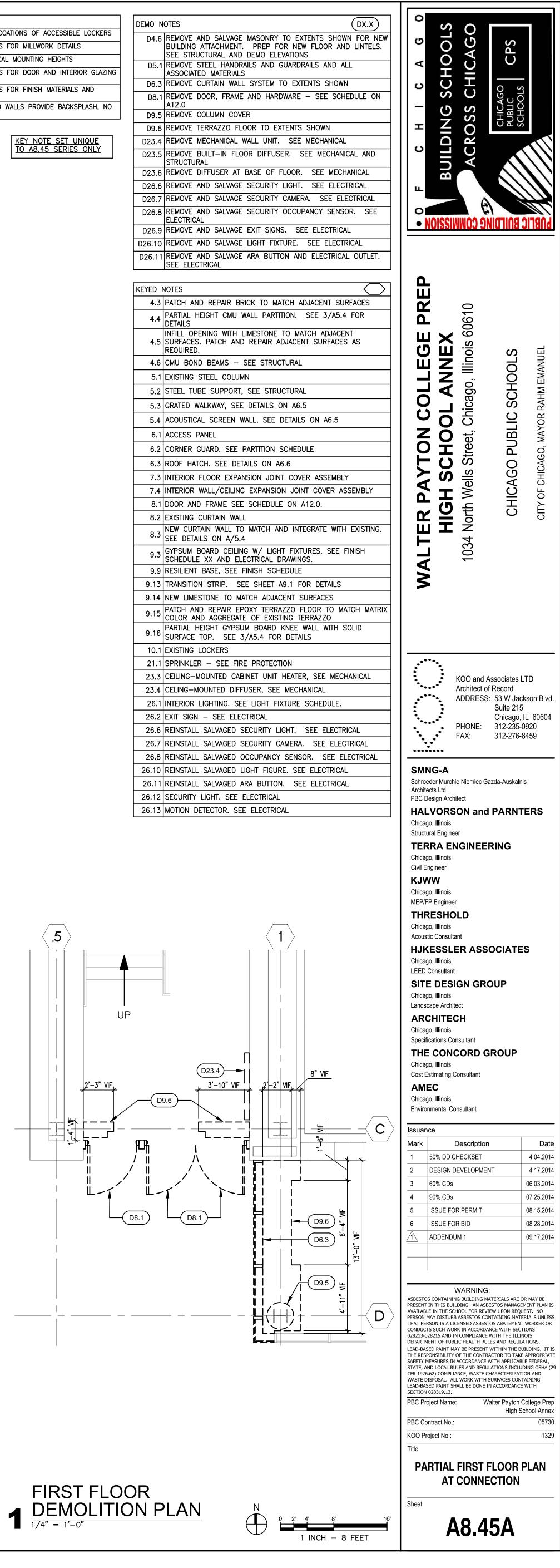




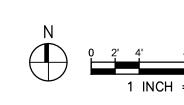




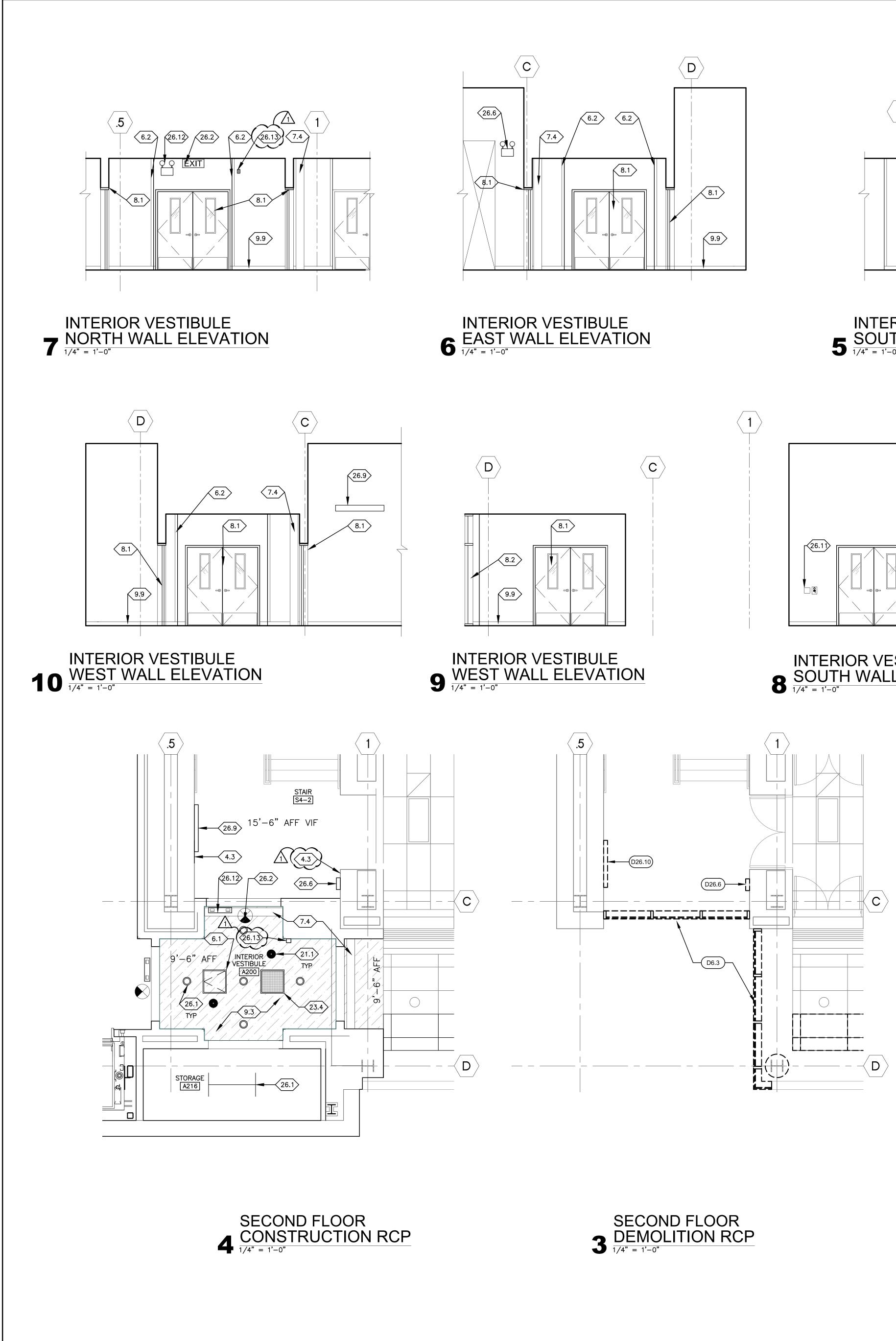
DEMO N	OTES
D4.6	REMOVE AND SALVAGE MASONRY TO EXTENTS SHOW BUILDING ATTACHMENT. PREP FOR NEW FLOOR AND SEE STRUCTURAL AND DEMO ELEVATIONS
D5.1	REMOVE STEEL HANDRAILS AND GUARDRAILS AND AL ASSOCIATED MATERIALS
D6.3	REMOVE CURTAIN WALL SYSTEM TO EXTENTS SHOWN
D8.1	REMOVE DOOR, FRAME AND HARDWARE – SEE SCHE A12.0
D9.5	REMOVE COLUMN COVER
D9.6	
D23.4	
D23.5	REMOVE BUILT-IN FLOOR DIFFUSER. SEE MECHANIC STRUCTURAL
D23.6	REMOVE DIFFUSER AT BASE OF FLOOR. SEE MECH
D26.6	REMOVE AND SALVAGE SECURITY LIGHT. SEE ELECT
D26.7	REMOVE AND SALVAGE SECURITY CAMERA. SEE ELE
D26.8	ELECTRICAL
	REMOVE AND SALVAGE EXIT SIGNS. SEE ELECTRICA
	REMOVE AND SALVAGE LIGHT FIXTURE. SEE ELECTR
D26.11	REMOVE AND SALVAGE ARA BUTTON AND ELECTRICAL SEE ELECTRICAL
KEYED N	PATCH AND REPAIR BRICK TO MATCH ADJACENT SUF
	PARTIAL HEIGHT CMU WALL PARTITION. SEE 3/A5.4
4.4	DETAILS
	INFILL OPENING WITH LIMESTONE TO MATCH ADJACEN SURFACES. PATCH AND REPAIR ADJACENT SURFACES REQUIRED.
4.6	CMU BOND BEAMS - SEE STRUCTURAL
5.1	EXISTING STEEL COLUMN
5.2	STEEL TUBE SUPPORT, SEE STRUCTURAL
5.3	GRATED WALKWAY, SEE DETAILS ON A6.5
5.4	ACOUSTICAL SCREEN WALL, SEE DETAILS ON A6.5
6.1	ACCESS PANEL
6.2	CORNER GUARD. SEE PARTITION SCHEDULE
	ROOF HATCH. SEE DETAILS ON A6.6
	INTERIOR FLOOR EXPANSION JOINT COVER ASSEMBLY
	INTERIOR WALL/CEILING EXPANSION JOINT COVER AS
	DOOR AND FRAME SEE SCHEDULE ON A12.0.
	EXISTING CURTAIN WALL
	NEW CURTAIN WALL TO MATCH AND INTEGRATE WITH SEE DETAILS ON A/5.4
9.3	GYPSUM BOARD CEILING W/ LIGHT FIXTURES. SEE F SCHEDULE XX AND ELECTRICAL DRAWINGS.
9.9	RESILIENT BASE, SEE FINISH SCHEDULE
9.13	TRANSITION STRIP. SEE SHEET A9.1 FOR DETAILS
9.14	NEW LIMESTONE TO MATCH ADJACENT SURFACES
9.15	PATCH AND REPAIR EPOXY TERRAZZO FLOOR TO MA COLOR AND AGGREGATE OF EXISTING TERRAZZO
9.16	PARTIAL HEIGHT GYPSUM BOARD KNEE WALL WITH S SURFACE TOP. SEE 3/A5.4 FOR DETAILS
10.1	EXISTING LOCKERS
21.1	SPRINKLER - SEE FIRE PROTECTION
23.3	CEILING-MOUNTED CABINET UNIT HEATER, SEE MECH
23.4	CELING-MOUNTED DIFFUSER, SEE MECHANICAL
26.1	INTERIOR LIGHTING. SEE LIGHT FIXTURE SCHEDULE.
26.2	EXIT SIGN – SEE ELECTRICAL
26.6	REINSTALL SALVAGED SECURITY LIGHT. SEE ELECTRI
26.7	REINSTALL SALVAGED SECURITY CAMERA. SEE ELEC
26.8	REINSTALL SALVAGED OCCUPANCY SENSOR. SEE EL
26.10	REINSTALL SALVAGED LIGHT FIGURE. SEE ELECTRICAL
	REINSTALL SALVAGED ARA BUTTON. SEE ELECTRICAL
26 12	SECURITY LIGHT. SEE ELECTRICAL

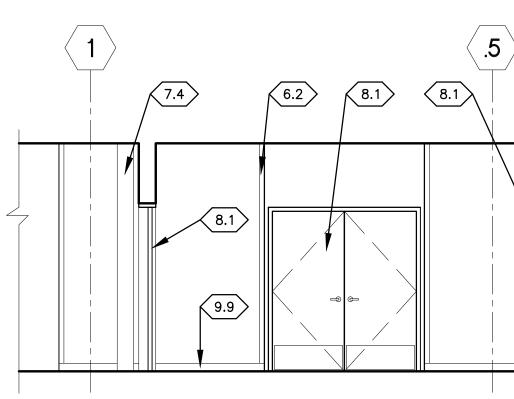




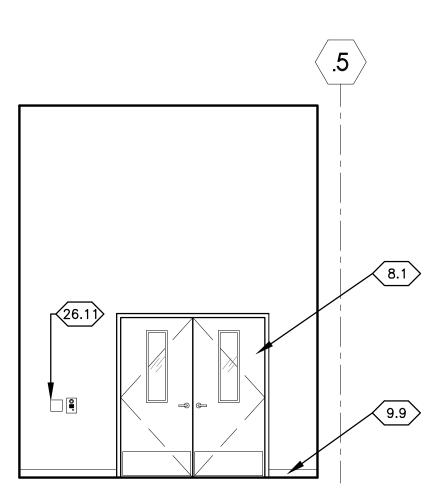




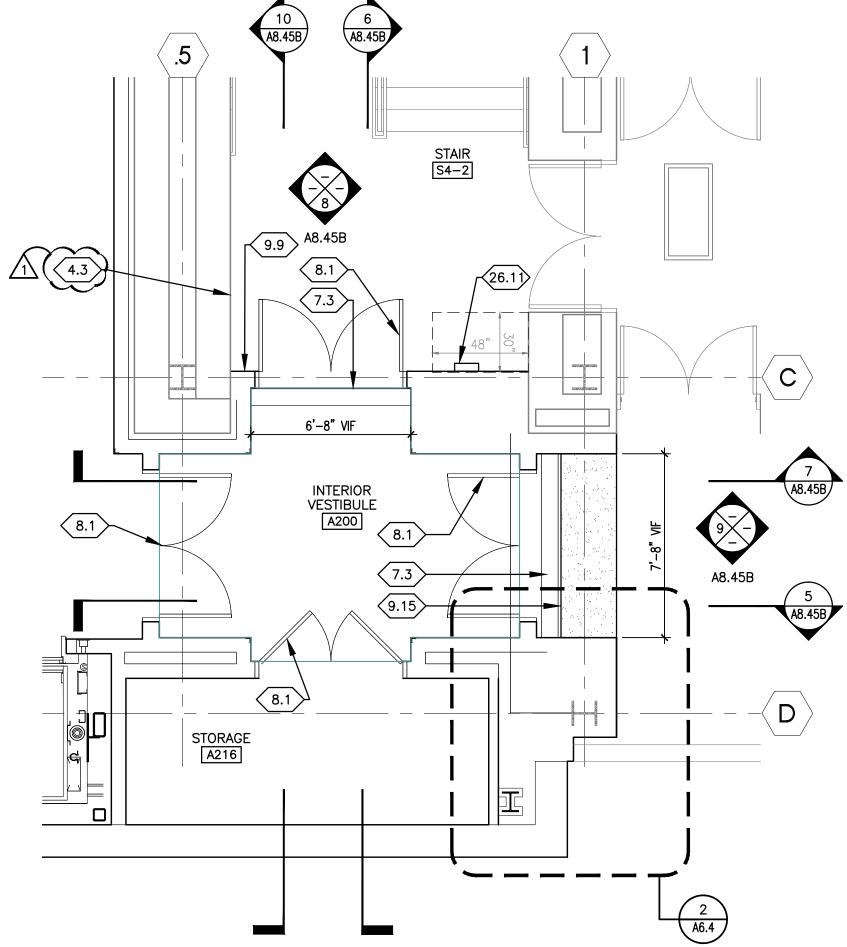




5 INTERIOR VESTIBULE **5** $\frac{1}{1/4"} = 1'-0"$

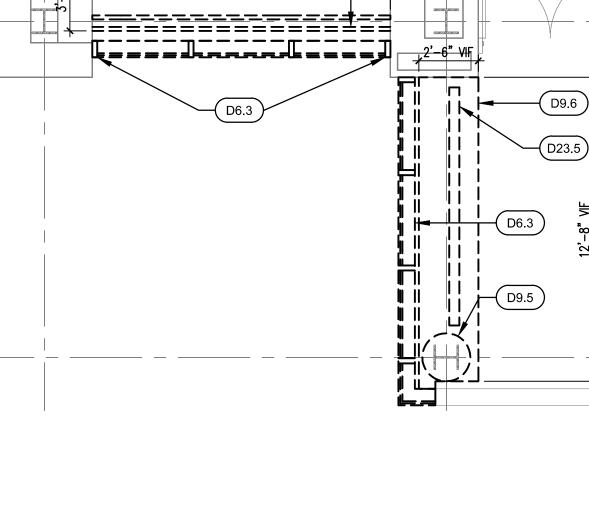


INTERIOR VESTIBULE 8 SOUTH WALL ELEVATION $\frac{1}{4^{"}} = 1^{'} - 0^{"}$



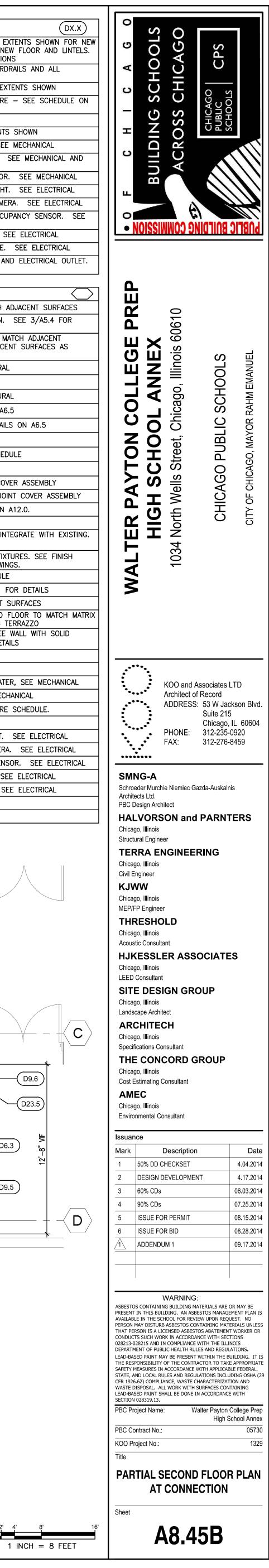


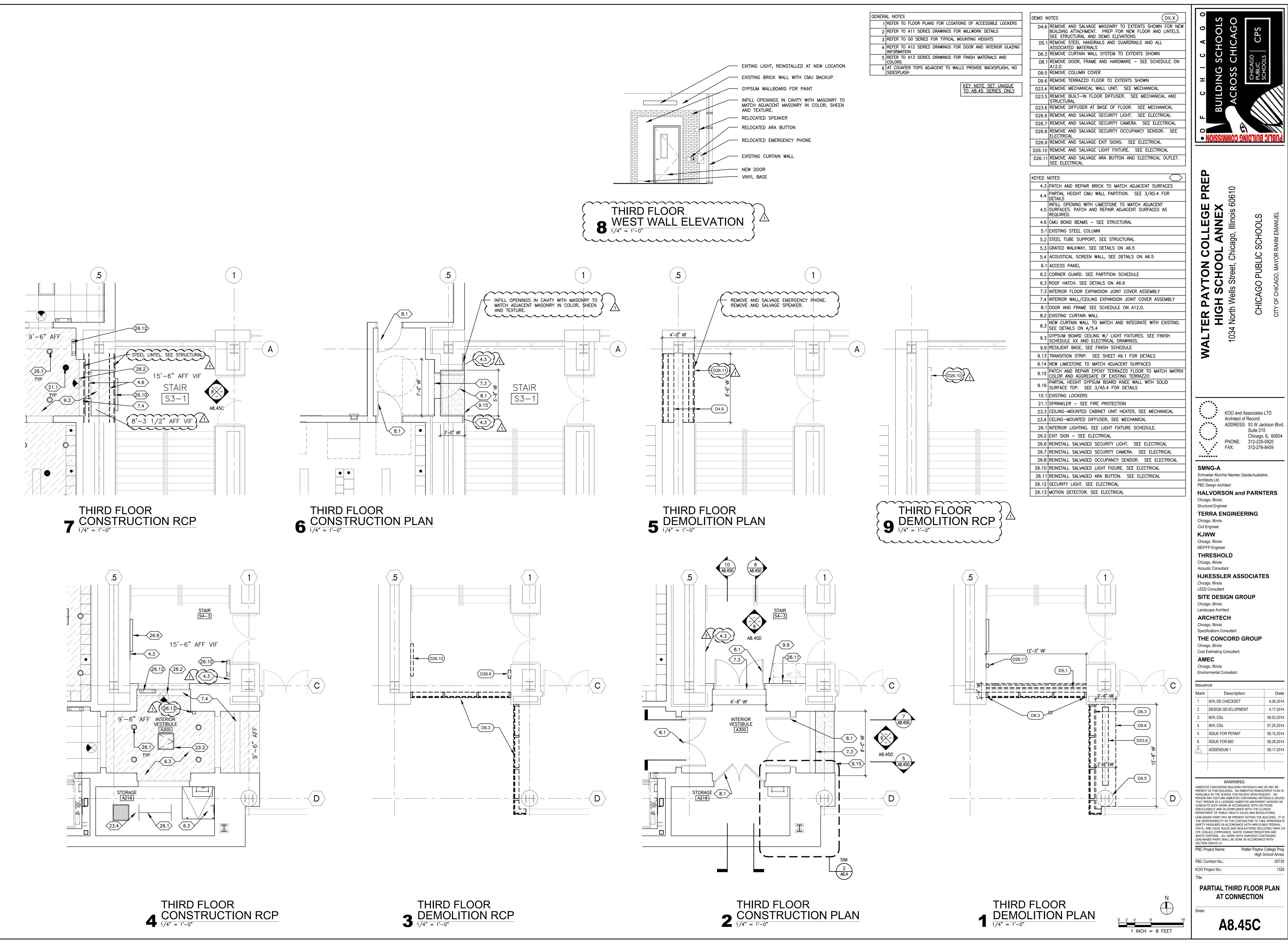
	GENERAL NOTES]	DEMO N	IOTES
	1 REFER TO FLOOR PLANS FOR LCOATIN	ONS OF ACCESSIBLE LOCKERS		REMOVE AND SALVAGE MASONRY TO EXTENTS SHOWN F
	2 REFER TO A11 SERIES DRAWINGS FO			BUILDING ATTACHMENT. PREP FOR NEW FLOOR AND LI SEE STRUCTURAL AND DEMO ELEVATIONS
	3 REFER TO GO SERIES FOR TYPICAL M 4 REFER TO A12 SERIES DRAWINGS FOR		D5.1	REMOVE STEEL HANDRAILS AND GUARDRAILS AND ALL
			D6.3	ASSOCIATED MATERIALS REMOVE CURTAIN WALL SYSTEM TO EXTENTS SHOWN
	5 REFER TO A13 SERIES DRAWINGS FOI COLORS			REMOVE DOOR, FRAME AND HARDWARE – SEE SCHEDU A12.0
	6 AT COUNTER TOPS ADJACENT TO WAL SIDESPLASH	LS PROVIDE BACKSPLASH, NO		REMOVE COLUMN COVER
				REMOVE TERRAZZO FLOOR TO EXTENTS SHOWN
		KEY NOTE SET UNIQUE		REMOVE MECHANICAL WALL UNIT. SEE MECHANICAL
		TO A8.45 SERIES ONLY		REMOVE BUILT-IN FLOOR DIFFUSER. SEE MECHANICAL STRUCTURAL
				REMOVE DIFFUSER AT BASE OF FLOOR. SEE MECHANIC
				REMOVE AND SALVAGE SECURITY LIGHT. SEE ELECTRICA REMOVE AND SALVAGE SECURITY CAMERA. SEE ELECTR
				REMOVE AND SALVAGE SECURITY OCCUPANCY SENSOR.
			D26.9	ELECTRICAL REMOVE AND SALVAGE EXIT SIGNS. SEE ELECTRICAL
				REMOVE AND SALVAGE LIGHT FIXTURE. SEE ELECTRICAL
			D26.11	REMOVE AND SALVAGE ARA BUTTON AND ELECTRICAL OU SEE ELECTRICAL
			KEYED N	NOTES
				PATCH AND REPAIR BRICK TO MATCH ADJACENT SURFAC
			4.4	PARTIAL HEIGHT CMU WALL PARTITION. SEE 3/A5.4 FO DETAILS
			4.5	INFILL OPENING WITH LIMESTONE TO MATCH ADJACENT SURFACES. PATCH AND REPAIR ADJACENT SURFACES AS
				REQUIRED.
				CMU BOND BEAMS – SEE STRUCTURAL EXISTING STEEL COLUMN
				STEEL TUBE SUPPORT, SEE STRUCTURAL
				GRATED WALKWAY, SEE DETAILS ON A6.5
				ACOUSTICAL SCREEN WALL, SEE DETAILS ON A6.5
			6.1	ACCESS PANEL
			6.2	CORNER GUARD. SEE PARTITION SCHEDULE
			6.3	ROOF HATCH. SEE DETAILS ON A6.6
				INTERIOR FLOOR EXPANSION JOINT COVER ASSEMBLY
				INTERIOR WALL/CEILING EXPANSION JOINT COVER ASSEM DOOR AND FRAME SEE SCHEDULE ON A12.0.
				EXISTING CURTAIN WALL
			8.3	NEW CURTAIN WALL TO MATCH AND INTEGRATE WITH EXI SEE DETAILS ON A/5.4
				GYPSUM BOARD CEILING W/ LIGHT FIXTURES. SEE FINIS SCHEDULE XX AND ELECTRICAL DRAWINGS. RESILIENT BASE, SEE FINISH SCHEDULE
			9.13	TRANSITION STRIP. SEE SHEET A9.1 FOR DETAILS
				NEW LIMESTONE TO MATCH ADJACENT SURFACES
			3.15	PATCH AND REPAIR EPOXY TERRAZZO FLOOR TO MATCH COLOR AND AGGREGATE OF EXISTING TERRAZZO PARTIAL HEIGHT GYPSUM BOARD KNEE WALL WITH SOLIE SURFACE TOP. SEE 3/A5.4 FOR DETAILS
				EXISTING LOCKERS
				SPRINKLER - SEE FIRE PROTECTION
				CEILING-MOUNTED CABINET UNIT HEATER, SEE MECHANIC
				CELING-MOUNTED DIFFUSER, SEE MECHANICAL
				INTERIOR LIGHTING. SEE LIGHT FIXTURE SCHEDULE. EXIT SIGN – SEE ELECTRICAL
				REINSTALL SALVAGED SECURITY LIGHT. SEE ELECTRICAL
			26.7	REINSTALL SALVAGED SECURITY CAMERA. SEE ELECTRIC
				REINSTALL SALVAGED OCCUPANCY SENSOR. SEE ELECTI
				REINSTALL SALVAGED LIGHT FIGURE. SEE ELECTRICAL REINSTALL SALVAGED ARA BUTTON. SEE ELECTRICAL
				SECURITY LIGHT. SEE ELECTRICAL
				MOTION DETECTOR. SEE ELECTRICAL
	11	.5		
STAIR S4-2				
<u>(26.1)</u>			<u>12'-5" VIF</u>	
		D26.1	1)	





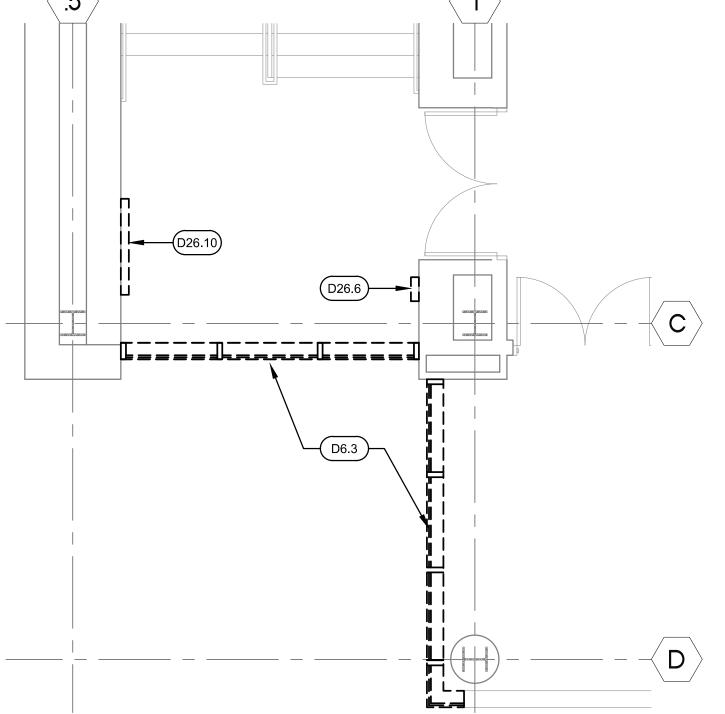


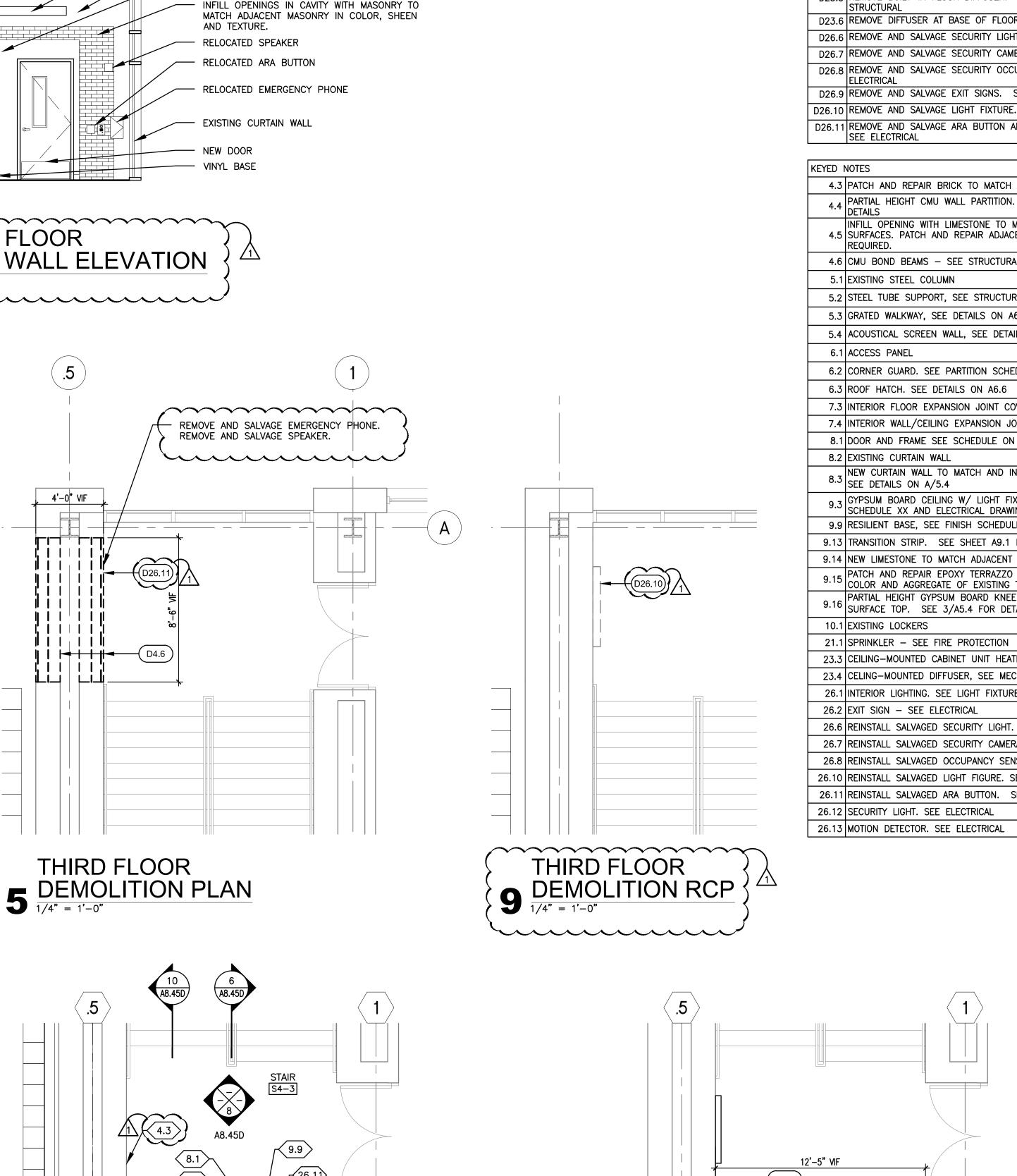


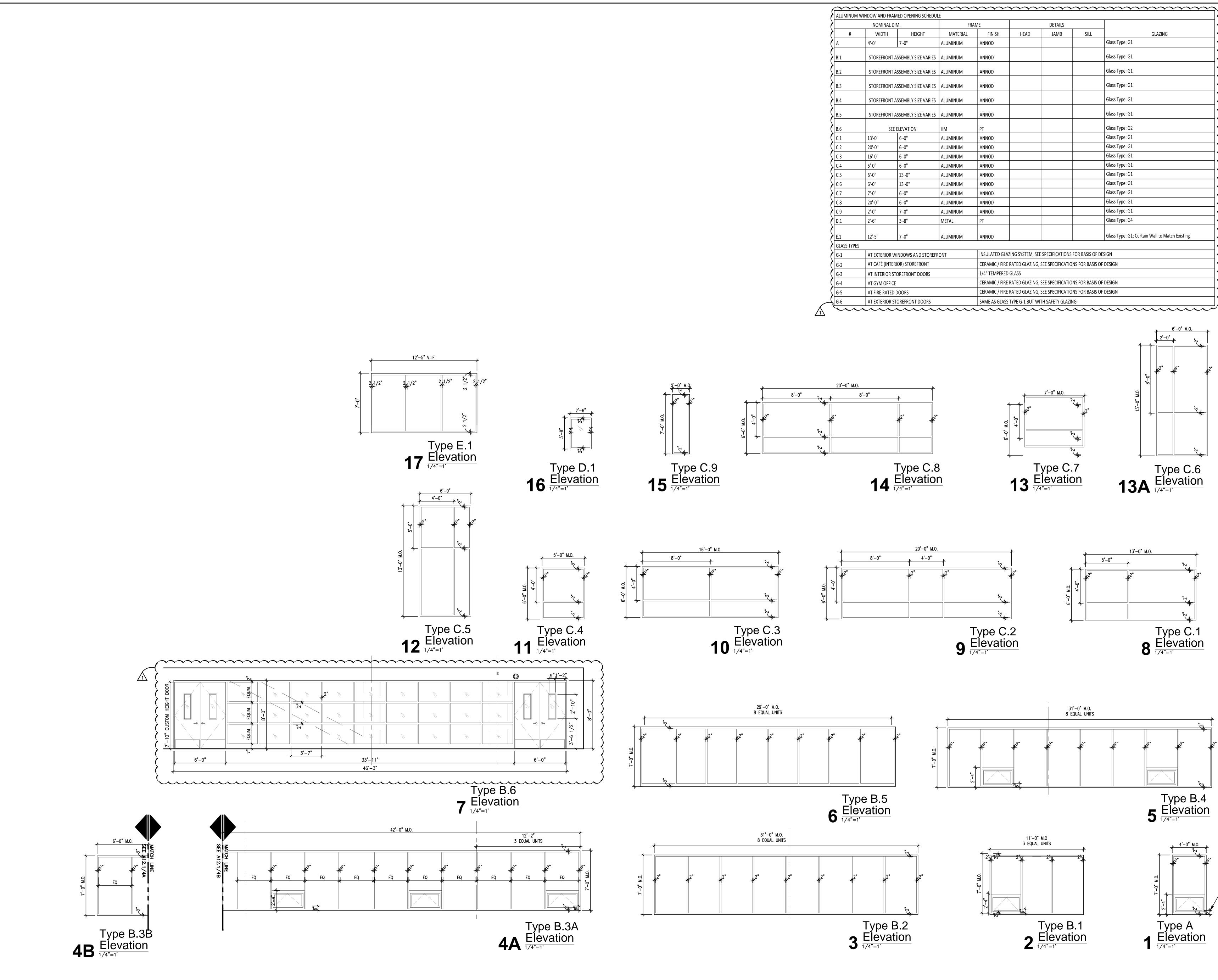








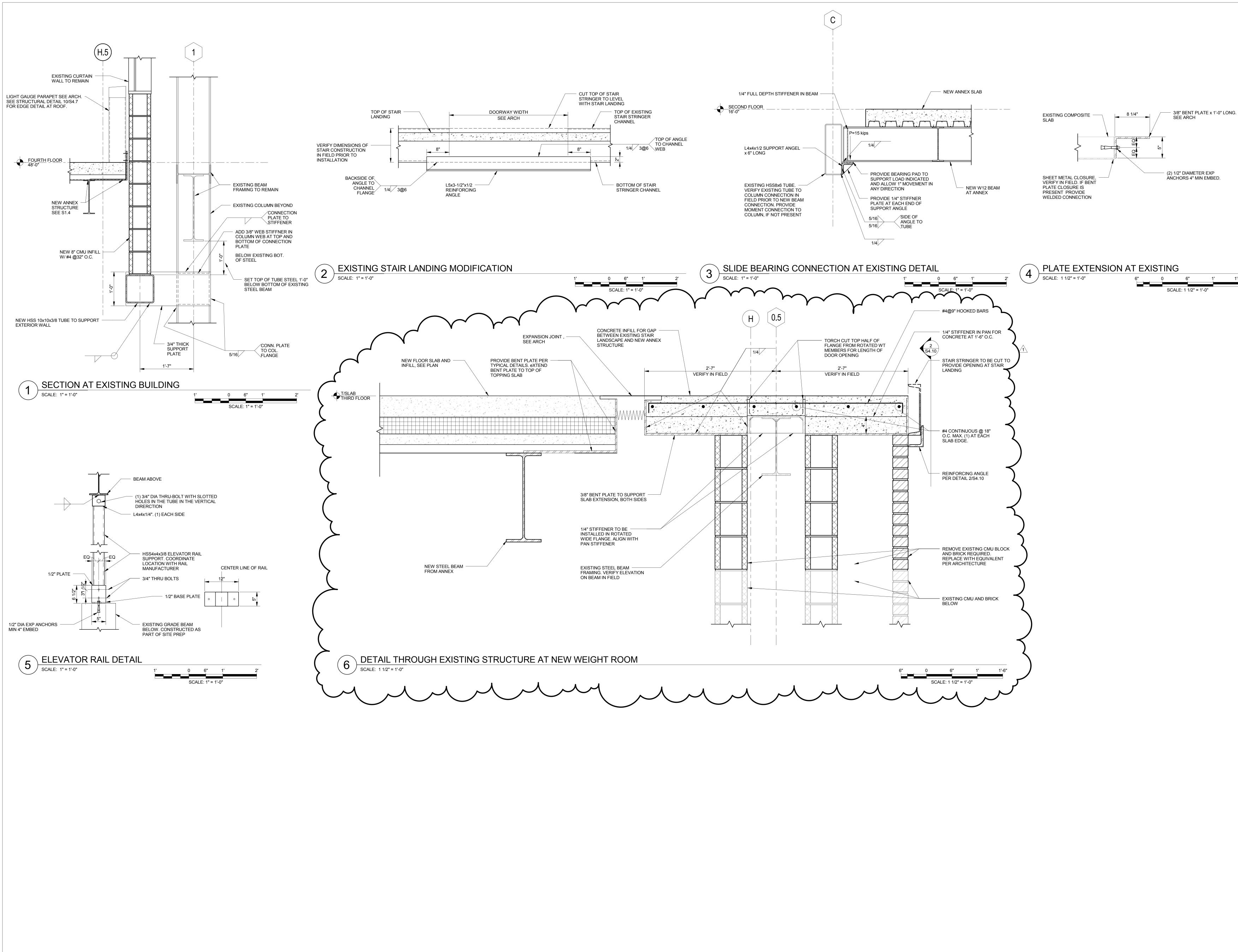




	NOMINAL DIM.		FRAME		DETAILS				
#	WIDTH	HEIGHT	MATERIAL	FINISH	HEAD	JAMB	SILL	GLAZING	
ł	4'-0"	7'-0"	ALUMINUM	ANNOD				Glass Type: G1	
3.1	STOREFRONT ASSEMBLY SIZE VARIES		ALUMINUM	ANNOD				Glass Type: G1	
8.2	STOREFRONT ASSEMBLY SIZE VARIES		ALUMINUM	ANNOD				Glass Type: G1	
3.3	STOREFRONT ASSEMBLY SIZE VARIES		ALUMINUM	ANNOD				Glass Type: G1	
3.4	STOREFRONT ASSEMBLY SIZE VARIES		ALUMINUM	ANNOD				Glass Type: G1	
3.5	STOREFRONT ASSEMBLY SIZE VARIES		ALUMINUM	ANNOD				Glass Type: G1	
3.6	SEE ELEVATION		НМ	РТ				Glass Type: G2	
2.1	13'-0"	6'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.2	20'-0"	6'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.3	16'-0"	6'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.4	5'-0"	6'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.5	6'-0"	13'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.6	6'-0"	13'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.7	7'-0"	6'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.8	20'-0"	6'-0"	ALUMINUM	ANNOD				Glass Type: G1	
2.9	2'-0"	7'-0"	ALUMINUM	ANNOD				Glass Type: G1	
0.1	2'-6"	3'-8"	METAL	РТ				Glass Type: G4	
.1	12'-5"	7'-0"	ALUMINUM	ANNOD				Glass Type: G1; Curtain Wall to Match Existing	
GLASS TYPES									
6-1	AT EXTERIOR WINDOWS AND STOREFRONT			INSULATED GLAZING SYSTEM, SEE SPECIFICATIONS FOR BASIS OF DESIGN					
6-2	AT CAFÉ (INTERIOR) STOREFRONT			CERAMIC / FIRE	CERAMIC / FIRE RATED GLAZING, SEE SPECIFICATIONS FOR BASIS OF DESIGN				
6-3	AT INTERIOR STOREFRONT DOORS			1/4" TEMPERED	1/4" TEMPERED GLASS				
<u>6</u> -4	AT GYM OFFICE			CERAMIC / FIRE	CERAMIC / FIRE RATED GLAZING, SEE SPECIFICATIONS FOR BASIS OF DESIGN				
G-5	AT FIRE RATED DOORS			CERAMIC / FIRE RATED GLAZING, SEE SPECIFICATIONS FOR BASIS OF DESIGN					
5-6	AT EXTERIOR STOREFRONT DOORS			SAME AS GLASS TYPE G-1 BUT WITH SAFETY GLAZING					



DIMENSION
NOT TO
EXCEED 6"
(TYP.)





1'-6"



G	ENERAL NOTES
1.	REFER TO ARCHITECTURAL PLANS FO PARTIAL, TEMPORARY REMOVAL OF C TO ALLOW ACCESS FOR PIPE INSTALLATION.
2.	REFER TO ARCHITECTURAL PLANS FO FLOOR SLAB TRENCHING AND PATCHI
_	
K	EYNOTES (I)
1.	EXISTING SINK, NEUTRALIZATION TANK AND REMOTE VACUUM BREAKER ARE REMAIN. VERIFY PROPER OPERATION FAUCET.

