
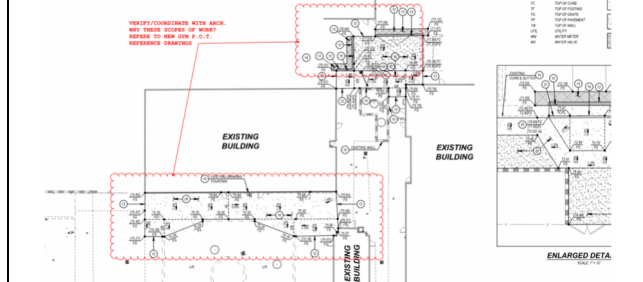
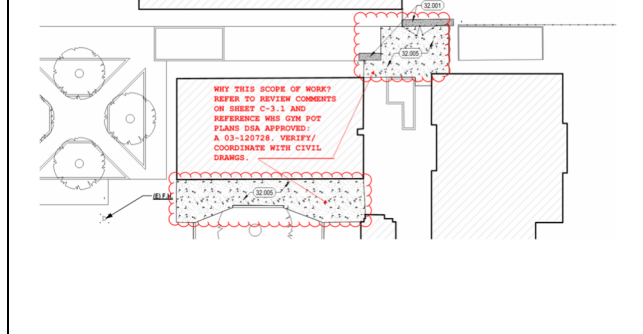
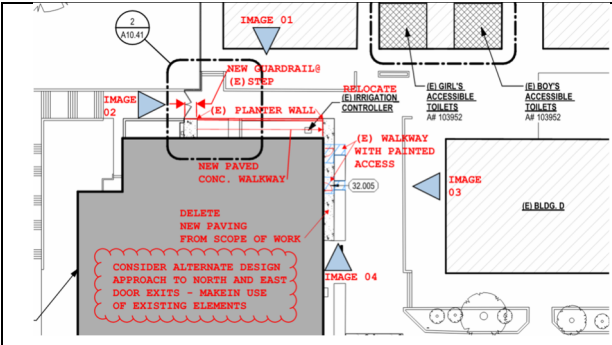


QA/QC Comments Response Letter

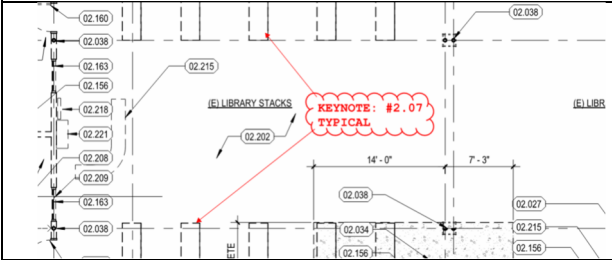
WVUSD Comments Response Letter, WVUSD Pasqual Gutierrez
August 2, 2024

<p>G1.11</p> 	<p>P.O.T. has been updated to reflect A# 03-120728. Proposed replacement of flatwork south of Bldg. J and west of Bldg. H has been removed from scope of work. Refer to 6/G1.11</p>
<p>G2.21</p>	<p>Evacuation Signage detail added, refer to 12/G2.21</p>
<p>C-3.1</p> 	<p>P.O.T. has been updated to reflect A# 03-120728. Proposed replacement of flatwork south of Bldg. J and west of Bldg. H has been removed from scope of work. Refer to 7/A1.11</p>
<p>C-5.1</p>	<p>Detail 'D' on C-5.1 has been revised to show railing and coordinated with 7&8/A10.11</p>
<p>A1.11</p> 	<p>P.O.T. has been updated to reflect A# 03-120728. Proposed replacement of flatwork south of Bldg. J and west of Bldg. H has been removed from scope of work. Refer to 7/A1.11</p>

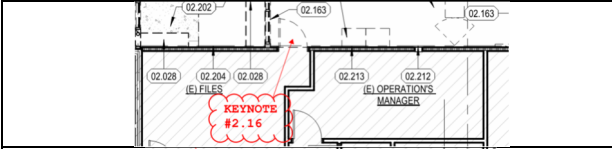


The scope of work in these locations remains as originally designed and approved by DSA. Minor adjustment to P.O.T. leading from east. Instead of a handrail we're providing a 6" warning curb, extending it across to the section of fence we're replacing. Refer to C-3.1 and 2/A10.41

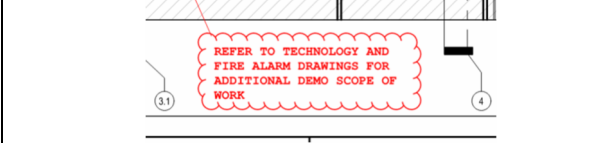
A2.01



Keynote 02.027 added where bookshelves are to be removed, refer to 7/A2.01

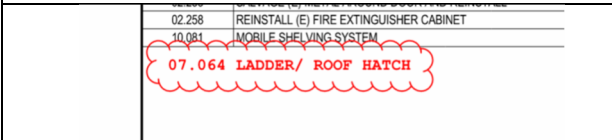


Keynote 02.160 added to door to be removed, refer to 7/A2.01



Keynote 02.274 added to (E) Telephone Equipment Room, refer to 7/A2.01

A2.21



Keynote 07.064 added to roof access ladder and represented in keynote legend, refer to 7/A2.21

SCOPE OF WORK.
 4. CONTRACTOR IS TO REFER TO **EQUIPMENT / FURNISHINGS PLAN** FOR ADDITIONAL INFORMATION ON ALL EQUIPMENT AND FURNISHINGS.
 5. GENERAL NOTES APPLY TO ALL REMODEL SHEETS.
 6. REPAIR ALL WALL SURFACES / MATERIALS WHERE FINISHES WERE REMOVED OR DAMAGED DURING RENOVATION WORK.

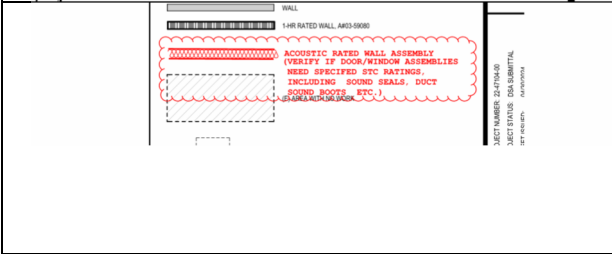
NO SUCH PLAN IN DRAWG. SET?

Note #4 removed from sheet general notes. Refer to general notes on A2.21

FOR CONNECTION DETAIL, UNLESS DETAILED OTHERWISE.
 19. REFER TO 6/A3.11 FOR FIRE RATINGS & DETAIL REFERENCES FOR FIRE RATINGS.

AND A2.21

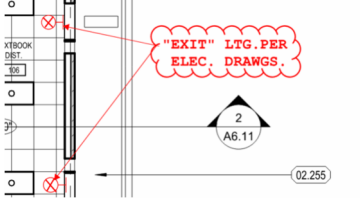
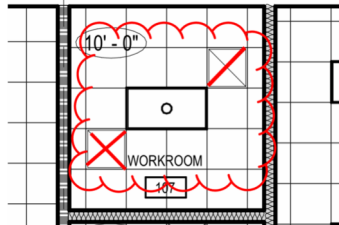

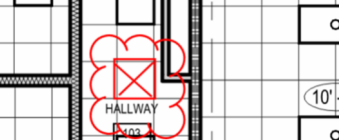
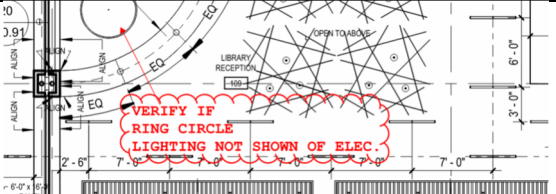

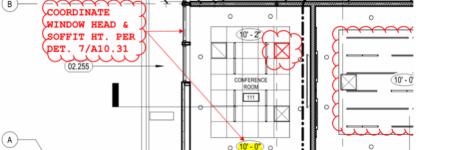
Reference to sheet A2.21 added to note #19, refer to sheet general notes on A2.21



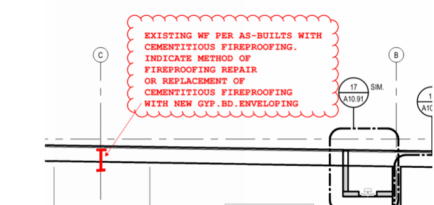
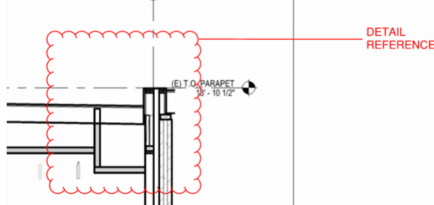
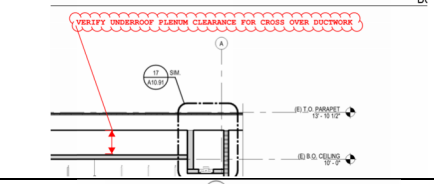
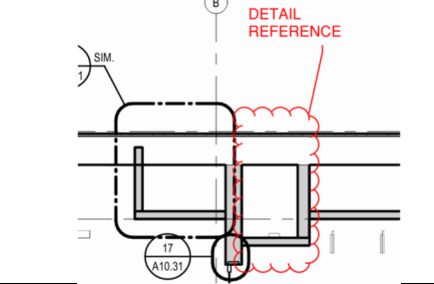
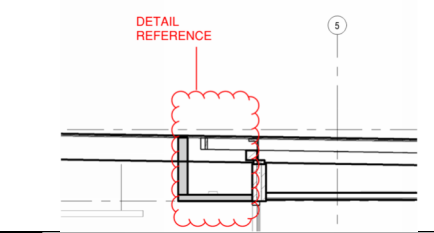
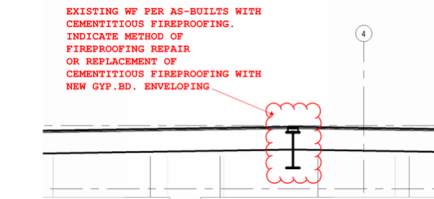
Legend item added for acoustic rated wall assembly, window/door schedules updated to indicate acoustic seals, hardware groups in specs updated to show acoustic seals, door details updated to indicate acoustic sealant where they occur at acoustic walls. Refer to A2.21, A9.11, A10.32

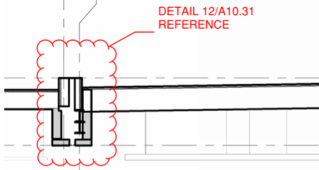
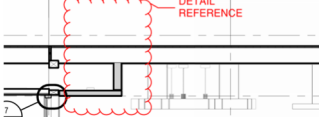
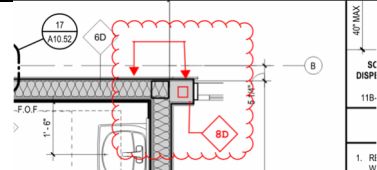
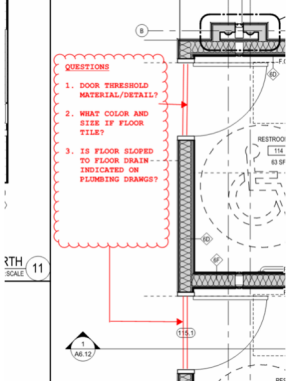
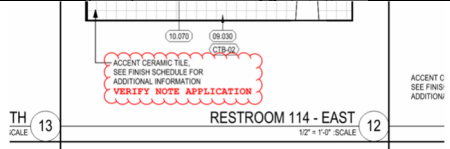
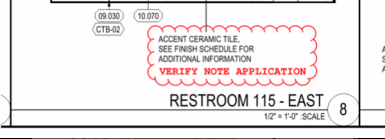
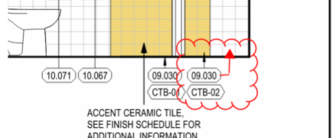
	<p>Roof access hatch and ladder have been relocated to Rm. 105, refer to 7/A2.21, A3.11, A4.11</p>																				
	<p>Yes, this is an infill wall, type 6H. Refer to 7/A2.21 and 5/A10.51</p>																				
	<p>Wall legend has been updated to show acoustic rated wall assembly, refer to floor plan legend on A2.21</p>																				
	<p>Plans updated to show existing FEC per demo plans, refer to 7/A2.21</p>																				
	<p>The walls are tagged as 6B, 6D; wall types call out acoustic insulation where occurs. Graphic item for acoustic rated walls has been added to legend. Refer to 7/A2.21 & 15/A7.15, and sheet A10.51</p>																				
	<p>Infill wall construction tagged as 6H, refer to 7/A2.21</p>																				
	<p>Keynote 02.274 added to (E) Telephone Equipment Room, refer to 7/A2.21</p>																				
<p>A2.41</p>																					
	<p>Legend item added for accent floor type per finish schedule, refer to legend on sheet A2.41</p>																				
	<p>TV added to plan, refer to 7/A2.41</p>																				
<table border="1"> <thead> <tr> <th colspan="4">WHAT COLOR AND SIZE IS FLOOR TILE?</th> </tr> </thead> <tbody> <tr> <td>CERAMIC TILE</td> <td>CT-01</td> <td>DALTILE</td> <td>KEYSTONE</td> </tr> <tr> <td>CERAMIC TILE</td> <td>CT-02</td> <td>DALTILE</td> <td>KEYSTONE</td> </tr> <tr> <td>CERAMIC WALL BASE TILE</td> <td>CTB-01</td> <td>DALTILE</td> <td>KEYSTONE</td> </tr> <tr> <td>CERAMIC WALL BASE TILE</td> <td>CTB-02</td> <td>DALTILE</td> <td>KEYSTONE</td> </tr> </tbody> </table>	WHAT COLOR AND SIZE IS FLOOR TILE?				CERAMIC TILE	CT-01	DALTILE	KEYSTONE	CERAMIC TILE	CT-02	DALTILE	KEYSTONE	CERAMIC WALL BASE TILE	CTB-01	DALTILE	KEYSTONE	CERAMIC WALL BASE TILE	CTB-02	DALTILE	KEYSTONE	<p>CT 03 and CT 04 wall tile added to schedule, refer to A2.41</p>
WHAT COLOR AND SIZE IS FLOOR TILE?																					
CERAMIC TILE	CT-01	DALTILE	KEYSTONE																		
CERAMIC TILE	CT-02	DALTILE	KEYSTONE																		
CERAMIC WALL BASE TILE	CTB-01	DALTILE	KEYSTONE																		
CERAMIC WALL BASE TILE	CTB-02	DALTILE	KEYSTONE																		

<table border="1"> <tr> <td>GOLD D142</td> <td>2' X 2'</td> <td>IS WALL TILE 2"X2" OR 4"X4"?</td> <td>CUSTOM GROUT #10 ANTIQUE WHITE</td> <td>104A</td> </tr> <tr> <td>RAY D014</td> <td>2' X 2'</td> <td></td> <td>CUSTOM GROUT #10 ANTIQUE WHITE</td> <td>105</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>106</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>107</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>108</td> </tr> <tr> <td>GOLD D142</td> <td>2' X 2'</td> <td></td> <td>CUSTOM GROUT #10 ANTIQUE WHITE</td> <td>109</td> </tr> <tr> <td>RAY D014</td> <td>2' X 2'</td> <td></td> <td>CUSTOM GROUT #10 ANTIQUE WHITE</td> <td>110</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>111</td> </tr> <tr> <td></td> <td></td> <td></td> <td>VINTAGE PAINT FINISH EXISTING</td> <td>112</td> </tr> </table>	GOLD D142	2' X 2'	IS WALL TILE 2"X2" OR 4"X4"?	CUSTOM GROUT #10 ANTIQUE WHITE	104A	RAY D014	2' X 2'		CUSTOM GROUT #10 ANTIQUE WHITE	105					106					107					108	GOLD D142	2' X 2'		CUSTOM GROUT #10 ANTIQUE WHITE	109	RAY D014	2' X 2'		CUSTOM GROUT #10 ANTIQUE WHITE	110					111				VINTAGE PAINT FINISH EXISTING	112	<p>CT 03 and CT 04 wall tile added to schedule, wall base tile has been updated to 4x4, refer to A2.41</p>					
GOLD D142	2' X 2'	IS WALL TILE 2"X2" OR 4"X4"?	CUSTOM GROUT #10 ANTIQUE WHITE	104A																																															
RAY D014	2' X 2'		CUSTOM GROUT #10 ANTIQUE WHITE	105																																															
				106																																															
				107																																															
				108																																															
GOLD D142	2' X 2'		CUSTOM GROUT #10 ANTIQUE WHITE	109																																															
RAY D014	2' X 2'		CUSTOM GROUT #10 ANTIQUE WHITE	110																																															
				111																																															
			VINTAGE PAINT FINISH EXISTING	112																																															
<table border="1"> <tr> <td colspan="2">FLOOR TRANSITION</td> <td>OWNER/CONTRACTOR</td> <td>DESIGNER</td> <td>ARCHITECT</td> </tr> <tr> <td colspan="2">PAINT PER SPEC: VISTA PAINTS - NO SUBSTITUTIONS - PROVIDE NOTE: VISTA PAINT/DUNN EDWARDS COLORS</td> <td></td> <td></td> <td></td> </tr> <tr> <td>PAINT</td> <td>PT-01</td> <td>DUNN EDWARDS</td> <td>EGGSHELL</td> <td>EGGSHELL</td> </tr> <tr> <td>PAINT</td> <td>PT-02</td> <td>DUNN EDWARDS</td> <td>EGGSHELL</td> <td>EGGSHELL</td> </tr> <tr> <td>PAINT</td> <td>PT-03</td> <td>DUNN EDWARDS</td> <td>EGGSHELL</td> <td>EGGSHELL</td> </tr> <tr> <td>PT-04</td> <td>DUNN EDWARDS</td> <td></td> <td>EGGSHELL</td> <td>EGGSHELL</td> </tr> <tr> <td>PT-05</td> <td>DUNN EDWARDS</td> <td></td> <td>EGGSHELL/SEMI-GL</td> <td></td> </tr> <tr> <td>AP-01</td> <td>MODERN FOLD</td> <td>251CR</td> <td>TIARA II 04-06</td> <td></td> </tr> <tr> <td>PL-01</td> <td>WILSONART</td> <td>UPTOWN WALNUT</td> <td>SOFT GRAIN FINISH</td> <td></td> </tr> <tr> <td>PL-02</td> <td>WILSONART</td> <td>LANDMARK WOOD</td> <td>SOFT GRAIN FINISH</td> <td></td> </tr> </table>	FLOOR TRANSITION		OWNER/CONTRACTOR	DESIGNER	ARCHITECT	PAINT PER SPEC: VISTA PAINTS - NO SUBSTITUTIONS - PROVIDE NOTE: VISTA PAINT/DUNN EDWARDS COLORS					PAINT	PT-01	DUNN EDWARDS	EGGSHELL	EGGSHELL	PAINT	PT-02	DUNN EDWARDS	EGGSHELL	EGGSHELL	PAINT	PT-03	DUNN EDWARDS	EGGSHELL	EGGSHELL	PT-04	DUNN EDWARDS		EGGSHELL	EGGSHELL	PT-05	DUNN EDWARDS		EGGSHELL/SEMI-GL		AP-01	MODERN FOLD	251CR	TIARA II 04-06		PL-01	WILSONART	UPTOWN WALNUT	SOFT GRAIN FINISH		PL-02	WILSONART	LANDMARK WOOD	SOFT GRAIN FINISH		<p>Vista Paint equivalents have been provided, refer to revised finish legend A2.41</p> <p>We are moving forward with Kwik-wall 2030 GL per District direction, refer to revised finish legend A2.41 and door type 'I' A9.11</p>
FLOOR TRANSITION		OWNER/CONTRACTOR	DESIGNER	ARCHITECT																																															
PAINT PER SPEC: VISTA PAINTS - NO SUBSTITUTIONS - PROVIDE NOTE: VISTA PAINT/DUNN EDWARDS COLORS																																																			
PAINT	PT-01	DUNN EDWARDS	EGGSHELL	EGGSHELL																																															
PAINT	PT-02	DUNN EDWARDS	EGGSHELL	EGGSHELL																																															
PAINT	PT-03	DUNN EDWARDS	EGGSHELL	EGGSHELL																																															
PT-04	DUNN EDWARDS		EGGSHELL	EGGSHELL																																															
PT-05	DUNN EDWARDS		EGGSHELL/SEMI-GL																																																
AP-01	MODERN FOLD	251CR	TIARA II 04-06																																																
PL-01	WILSONART	UPTOWN WALNUT	SOFT GRAIN FINISH																																																
PL-02	WILSONART	LANDMARK WOOD	SOFT GRAIN FINISH																																																
<p>ACCENT PAINT COLOR ACCENT PAINT COLOR ACCENT PAINT COLOR AME PAINT PAINTING STANDARD GREY GRAIN DIRECTION- INTERACTIVE</p> <p>DOORS AND FRAMES SHALL BE SEMI-GLOSS FINISH.</p>	<p>Door and frame paint updated to 'semi gloss' refer to updated finish legend A2.41</p>																																																		
<p>A3.11</p>																																																			
	<p>Height of 8' - 6" AFF specified in legend, refer to A3.11</p>																																																		
	<p>Height of 9' - 2" AFF specified for suspended linear and pendant light fixtures. Height of 10' - 6" specified for ring light fixtures. Refer to legend on A3.11</p>																																																		
<p>PIPING, DUCTWORK, DIFFUSERS, CONDUIT AND WORK SUSPENSION SUPPORTS</p>	<p>General Note 12 revised, refer to A3.11</p>																																																		
<p>CONSIDER ADDING NOTE CONTRACTOR SHALL COORDINATE WITH ALL TRADES AND LOCATE REQUIRED NUMBER OF CEILING ACCESS DOORS ON GYPSUM BOARD CEILING</p>	<p>General Note 13 added to general notes, refer to A3.11</p>																																																		
	<p>Plan revised to show replacement of gyp. and insulation throughout the entire scope of work. Refer to 6/A3.11</p>																																																		
	<p>Reference to rated roof assembly updated to show correct reference, refer to 6/A3.11</p>																																																		

<p>VERIFY IF CONFLICTS WITH PENDANT LIGHTING AND DUCTWORK</p> <p>REFER TO ELECTRICAL DRWS. TO COORDINATE LOCATIONS OF:</p> <ol style="list-style-type: none"> 1. OCCUPANCY SENSORS 2. DAYLIGHT HARVESTING SENSOR <p>REFER TO FIRE ALARM DRWS. TO COORDINATE LOCATIONS OF:</p> <ol style="list-style-type: none"> 1. SMOKE DETECTORS 2. HEAT DETECTORS 3. CEILING STROBE LIGHTS 	<p>07.061 08.002</p>	<p>These items have been coordinated on the RCP, refer to 7/A3.11</p>
	<p>Exit lights coordinated on RCP, refer to 7/A3.11</p>	
	<p>Registers coordinated to match mechanical drawings, refer to 7/A3.11</p>	
	<p>Roof access ladder relocated to Storage 105, ceiling height added to Vest 104A. Refer to 7/A3.11</p>	
	<p>Diffuser added to Hallway 103, refer to 7/A3.11</p>	
	<p>Ring lights have been coordinated with electrical, refer to 7/A3.11 and E2.11</p>	
	<p>Beam support detail revised to show 3x nailer for support wire anchoring and gyp bd fireproofing, refer to 17/A10.61</p>	
	<p>Soffit height increased to 10' - 1" to align with window head and exterior soffit height. Diffuser added to Conference Room 111, refer to 7/A3.11</p>	

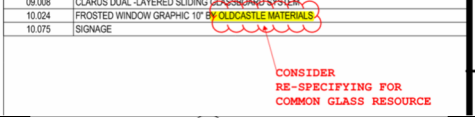
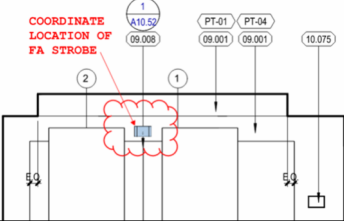
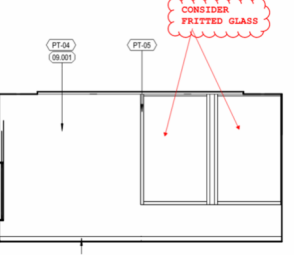
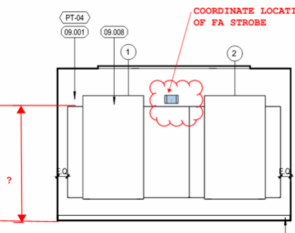
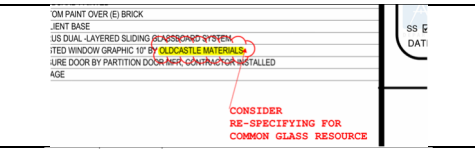
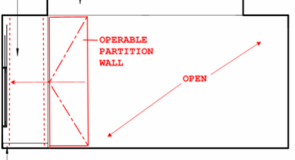
	<p>Orientation of light fixtures has been coordinated with electrical, refer to 7/A3.11 and E2.11</p> <p>Keynote 02.75 added</p>
<p>A3.12</p>	
	<p>Light fixtures have been coordinated with electrical, refer to A3.12 and E2.11</p>
	<p>Fixture heights have been indicated, refer to legend on A3.12</p>
<p>A4.11</p>	
	<p>Mechanical equipment has been updated on overall plan 6/A4.11 and detail reference added to 21/A4.11</p>
	<p>Hatch location revised, refer to 6/A4.11</p>
	<p>Roof cant added, refer to 6/A4.11</p>
	<p>Roof cants added, refer to 6/A4.11</p>

<p>A6.11</p>	
	<p>Building section 4/A6.11 has been revised to show existing steel beam. We are removing cementitious fire proofing and providing gyp. bd. Fireproofing. Refer to demo note 9 on A3.01 and 9/A10.51</p>
	<p>Detail reference added for 17/A10.91, refer to 4/A6.11</p>
	<p>We have 24" plenum clearance; worst case for duct cross-over is 23" so we should be ok.</p>
	<p>Detail reference added for 17/A10.91. Refer to 3/A6.11</p>
	<p>Detail reference added for 17/A10.91, refer to 1/A6.11</p>
	<p>We are removing cementitious fire proofing and providing gyp. bd. Fireproofing. Refer to demo note 9 on A3.01 and 9/A10.51</p>

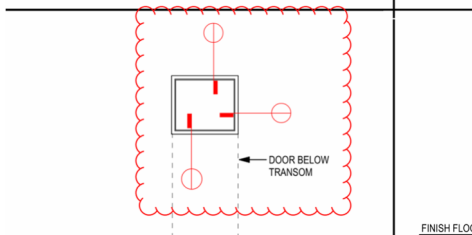
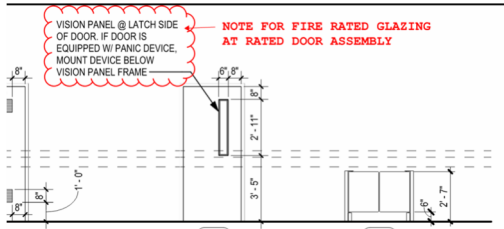
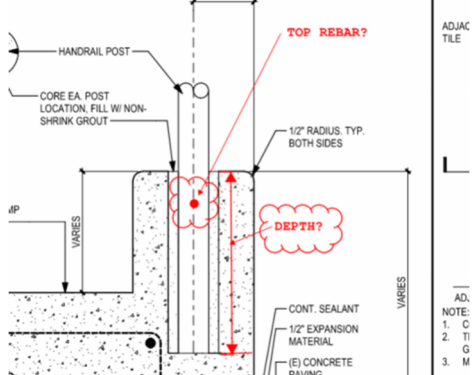
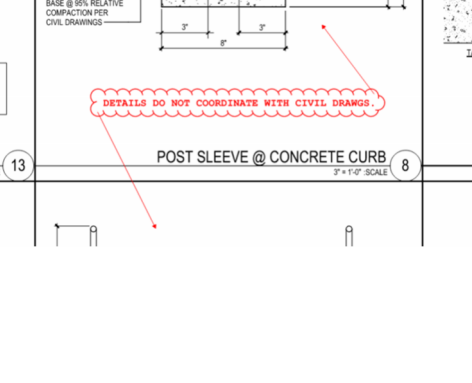
	<p>This is a seismic joint, detail 27/A10.61 is applicable. Refer to 1/A6.11</p>
	<p>Detail reference added for 17/A10.91, refer to 1/A6.11</p>
<p>A7.11</p>	
	<p>Note to align finishes added, wall type tagged as '8B', refer to 6/A7.11</p>
	<p>Door transition detail for floor tile added, refer to 5/A10.52. The detail calls out 1/4" slope to drain, drains coordinated with Plumbing, refer to 2/P2.21</p>
	<p>Note updated to indicate ceramic tile, refer to 12/A7.11</p>
	<p>Note updated to indicate ceramic tile, refer to 8/A7.11</p>
	<p>Keynote leader updated, refer to 9/A7.11</p>
<p>A7.12</p>	
<p>MOUNTING: 6. RESTROOM ACCESSORIES PER SPECIFICATION SECTION 10 28 00 7. PROVIDE LOCKS AT ALL CASEWORK DRAWERS AND DOORS</p>	<p>Note 8 added to general notes, refer to A7.12</p>

<p>REVIEW NOTE:</p> <p>1. AT CASEWORK COORDINATE WITH ELECTRICAL DRAGS. LOCATIONS AND ACCESS TO POWER/DATA OUTLETS PROVIDING COUNTER TOP GROMMETS AS NEEDED.</p>	<p>Note 9 added to general notes, refer to A7.12</p>
<p>PROVIDE DETAIL REFERENCES</p>	<p>Detail references provided, refer to 1/A7.12</p>
<p>ALIGN WITH ADJACENT WALL BASE</p> <p>PL3 BASE</p> <p>6/A10.71</p> <p>SECTION DETAIL - BANQUET 28 1" = 1/4" SCALE</p>	<p>Reference to 6/A10.71 added, refer to 28/A7.12</p>
<p>RECESSED SHELF SUPPORT</p> <p>6/A10.71 TYPICAL</p> <p>CONT. SILL PLATE BOTH SIDES</p> <p>CONSTRUCTION ADHESIVE TWO LAYERS OF 1/4" BACKERBOARD, CURVED 2X WOOD FRAMING PLASTIC LAMINATE BASE</p> <p>SECTION DETAIL - BOOKSHELF 27 1" = 1/4" SCALE</p>	<p>Reference to 6/A10.71 added, refer to 27/A7.12</p>
<p>A7.13</p>	
<p>LEGEND</p> <p>sgh ARCHITECTS</p> <p>A7.13</p>	<p>This sheet has been omitted, as it contains views that are redundant.</p>
<p>A7.14</p>	
<p>1/2" DIA. LAG BOLTS TOP AND BOTTOM</p> <p>ELAY STUDS PROTECT IN PLACE</p> <p>DRINKING FOUNTAIN MOUNTING 15 1" = 1/2" SCALE</p> <p>VERIFY/COORDINATE MOUNTING BRACKET FOR ELKAY BOTTLE FILLER/DRINKING FOUNTAIN</p>	<p>As discussed we have revised this condition to accommodate the non-refrigerated Elkay bottle filler. Providing new framing, taller than the existing condition. Specific dimensions for spacing have been provided to accommodate manufacturer mounting locations. Refer to 15/A7.14</p>

	<p>Keynote revised to indicate existing soap and towel dispensers to remain in place</p>																
<p>A8.11</p>																	
<table border="1" data-bbox="487 541 743 651"> <tr><td>02.018</td><td>(E) METAL WINDOW SYSTEM</td></tr> <tr><td>08.001</td><td>DOOR AND DOOR FRAME - SEE DOOR SCHEDULE</td></tr> <tr><td>09.001</td><td>CP: BOARD PAINTED</td></tr> <tr><td>09.002</td><td>CUSTOM PAINT OVER (E) BRICK</td></tr> <tr><td>09.003</td><td>WALL COVERING</td></tr> <tr><td>09.004</td><td>TAC-WALL</td></tr> <tr><td>09.007</td><td>RESILIENT BASE</td></tr> <tr><td>09.800</td><td>VERTICAL WOOD TEXTURE INTERACTIVE WALL</td></tr> </table>	02.018	(E) METAL WINDOW SYSTEM	08.001	DOOR AND DOOR FRAME - SEE DOOR SCHEDULE	09.001	CP: BOARD PAINTED	09.002	CUSTOM PAINT OVER (E) BRICK	09.003	WALL COVERING	09.004	TAC-WALL	09.007	RESILIENT BASE	09.800	VERTICAL WOOD TEXTURE INTERACTIVE WALL	<p>Finish information called out, specification section 09 80 00 Acoustic Wall Panels added. Refer to A8.11</p>
02.018	(E) METAL WINDOW SYSTEM																
08.001	DOOR AND DOOR FRAME - SEE DOOR SCHEDULE																
09.001	CP: BOARD PAINTED																
09.002	CUSTOM PAINT OVER (E) BRICK																
09.003	WALL COVERING																
09.004	TAC-WALL																
09.007	RESILIENT BASE																
09.800	VERTICAL WOOD TEXTURE INTERACTIVE WALL																
<table border="1" data-bbox="487 651 743 756"> <tr><td>02.018</td><td>(E) METAL WINDOW SYSTEM</td></tr> <tr><td>08.001</td><td>DOOR AND DOOR FRAME - SEE DOOR SCHEDULE</td></tr> <tr><td>09.001</td><td>CP: BOARD PAINTED</td></tr> <tr><td>09.002</td><td>CUSTOM PAINT OVER (E) BRICK</td></tr> <tr><td>09.003</td><td>WALL COVERING</td></tr> <tr><td>09.004</td><td>TAC-WALL</td></tr> <tr><td>09.007</td><td>RESILIENT BASE</td></tr> <tr><td>09.800</td><td>VERTICAL WOOD TEXTURE INTERACTIVE WALL</td></tr> </table> <p>COORDINATE WITH SPECIFICATIONS: CONSIDER VITRO MATERIAL FOR CONSISTENCY OF GLASS RESOURCE</p>	02.018	(E) METAL WINDOW SYSTEM	08.001	DOOR AND DOOR FRAME - SEE DOOR SCHEDULE	09.001	CP: BOARD PAINTED	09.002	CUSTOM PAINT OVER (E) BRICK	09.003	WALL COVERING	09.004	TAC-WALL	09.007	RESILIENT BASE	09.800	VERTICAL WOOD TEXTURE INTERACTIVE WALL	<p>Updated to indicate Vitro Architectural Glass, refer to keynotes on A8.11</p>
02.018	(E) METAL WINDOW SYSTEM																
08.001	DOOR AND DOOR FRAME - SEE DOOR SCHEDULE																
09.001	CP: BOARD PAINTED																
09.002	CUSTOM PAINT OVER (E) BRICK																
09.003	WALL COVERING																
09.004	TAC-WALL																
09.007	RESILIENT BASE																
09.800	VERTICAL WOOD TEXTURE INTERACTIVE WALL																
	<p>Location of FA horn and strobe coordinated, height AFF indicated per FA drawings. Refer to 5/A8.11 and 4/FA4.01</p>																
	<p>Ceramic frit glazing has been added to the window schedule and window types, refer to GL-3 on A9.11</p>																
	<p>Location of FA horn and strobe coordinated, height AFF indicated per FA drawings. Refer to 1/A8.11 and 4/FA4.01</p>																
	<p>Keynote revised to refer to detail 24/A10.91. Refer to 1/A8.11</p>																

<p>A8.12</p>	
 <p>09.008 CLARUS DUAL-LAYERED SLIDING REASONING SYSTEM 10.024 FROSTED WINDOW GRAPHIC 10" BY OLDCASTLE MATERIALS 10.075 SIGNAGE</p> <p>CONSIDER RE-SPECIFYING FOR COMMON GLASS RESOURCE</p>	<p>Updated to indicate Vitro Architectural Glass, refer to keynotes on A8.12</p>
 <p>COORDINATE LOCATION OF FA STROBE</p> <p>A10.52 (09.008) PT-01 (09.001) PT-04 (09.001) 10.075</p>	<p>Location of FA horn and strobe coordinated, height AFF indicated per FA drawings. Refer to 12/A8.12 and 4/FA4.01</p>
 <p>CONSIDER FRITTED GLASS</p> <p>PT-04 (09.001) PT-05</p>	<p>Ceramic frit glazing has been added to the window schedule and window types, refer to GL-3 on A9.11</p>
 <p>COORDINATE LOCATION OF FA STROBE</p> <p>PT-04 (09.001) 09.008</p>	<p>Location of FA horn and strobe coordinated, height AFF indicated per FA drawings. Refer to 7/A8.12 and 4/FA4.01</p>
<p>A8.13</p>	
 <p>COM PAINT OVER (E) BRICK MENT BASE US DUAL-LAYERED SLIDING REASONING SYSTEM ITED WINDOW GRAPHIC 10" BY OLDCASTLE MATERIALS URE DOOR BY PARTITION DOOR AND CONTRACTOR INSTALLED AGE</p> <p>CONSIDER RE-SPECIFYING FOR COMMON GLASS RESOURCE</p>	<p>Updated to indicate Vitro Architectural Glass, refer to keynotes on A8.13</p>
 <p>OPERABLE PARTITION WALL</p> <p>OPEN</p>	<p>Operable wall has been coordinated with Kwikwall vendor, interior elevation updated, refer to 16/A8.13</p>

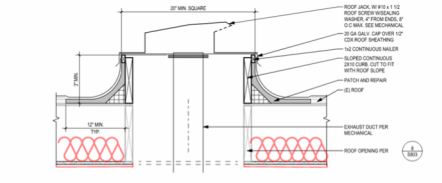
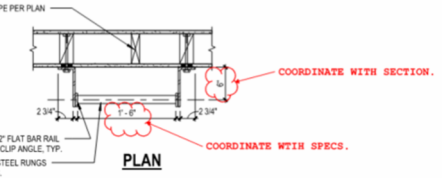
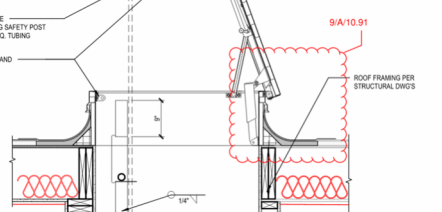

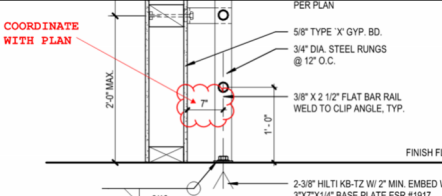
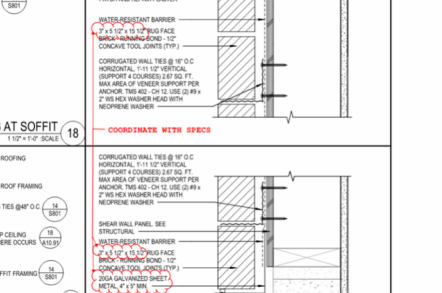
<p>STUDIO ROOM A.117 - SOUTH</p> <p>COORDINATE LOCATION OF FA STROBE</p>	<p>Location of FA horn and strobe coordinated, height AFF indicated per FA drawings. Refer to 15 & 11/A8.12 and 4/FA4.01</p>																		
<p>OPERABLE PARTITION WALL</p> <p>OPEN</p>	<p>Operable wall has been coordinated with Kwikwall vendor, interior elevation updated, refer to 10/A8.13</p>																		
<p>YARD PAINTED</p> <p>NT BASE</p> <p>ED WINDOW GRAPHIC 10" BY OLDCASTLE MATERIALS</p> <p>CONSIDER RE-SPECIFYING FOR COMMON GLASS RESOURCE</p> <p>APP: 03-1238 REVIEW SS <input checked="" type="checkbox"/> FLS DATE: 05/</p>	<p>Updated to indicate Vitro Architectural Glass, refer to keynotes on A8.14</p>																		
<p>A8.15</p>																			
<p>OFCI REFRIGERATOR COORDINATE WITH PLUMBING FOR 1/4" COPPER WATER LINE</p>	<p>OFCI refrigerator added and coordinated with plumbing. Refer to 7/A2.21, 2/A8.15, 1/P2.21</p>																		
<p>A9.11</p>																			
<p>EXISTING</p> <p>EXISTING</p> <p>VERIFY/COORDINATE WITH DEMO DRAGS. DOOR INDICATED AS REMOVED?</p>	<p>Existing frame to remain, refer to keynote 02.207 on A2.01 and revised comment on Door Schedule on A9.11</p>																		
<p>VERIFY IF DOOR UNDERCUT IS NEEDED DUE TO ROOM HVAC AIR SUPPLY WITH NO RETURN</p> <table border="1"> <tr><td>106.1</td><td>1</td><td>3'-0"</td></tr> <tr><td>106.2</td><td>1</td><td>3'-0"</td></tr> <tr><td>106.3</td><td>1</td><td>3'-0"</td></tr> <tr><td>107.1</td><td>1</td><td>3'-0"</td></tr> <tr><td>108.1</td><td>2</td><td>3'-0"</td></tr> <tr><td>109.2</td><td>1</td><td>3'-0"</td></tr> </table>	106.1	1	3'-0"	106.2	1	3'-0"	106.3	1	3'-0"	107.1	1	3'-0"	108.1	2	3'-0"	109.2	1	3'-0"	<p>Per coordination with mechanical no undercut is required at this door</p>
106.1	1	3'-0"																	
106.2	1	3'-0"																	
106.3	1	3'-0"																	
107.1	1	3'-0"																	
108.1	2	3'-0"																	
109.2	1	3'-0"																	
<p>EXISTING</p> <p>EXISTING</p> <p>WHAT IS EXISTING?</p> <p>BA10.31 MULTI SLIDING DOORS</p>	<p>Not an existing door, schedule updated. Refer to door schedule on A9.11</p>																		
<p>WINDOW FRAME:</p> <p>TYPE: AL = ALUMINUM, M = METAL</p> <p>FINISH: F = FACTORY ANODIZED, (VERIFY W/ OWNER); METAL FRAME TO MATCH</p> <p>WHY NOT BLACK TO MATCH SCHEDULED DOORS/FRAMES</p> <p>GLAZIN: GLAZIN, T. ALL</p> <p>EXTERI: GL-1, SOLAR</p>	<p>Finish updated to black to match scheduled doors and frames, refer to Window Notes on A9.11</p>																		

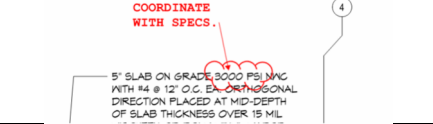
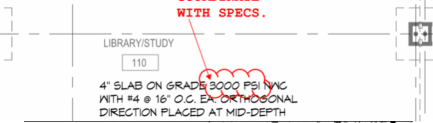
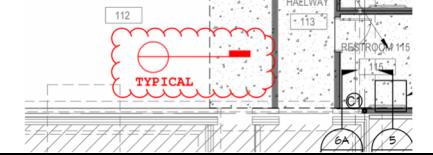
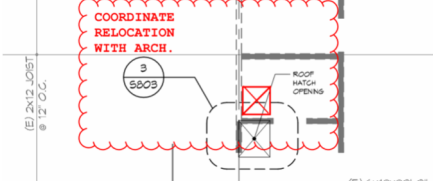
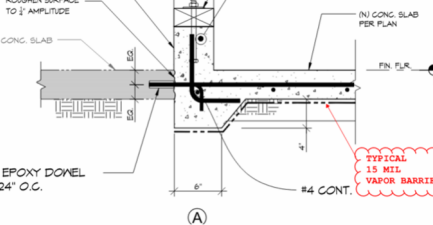
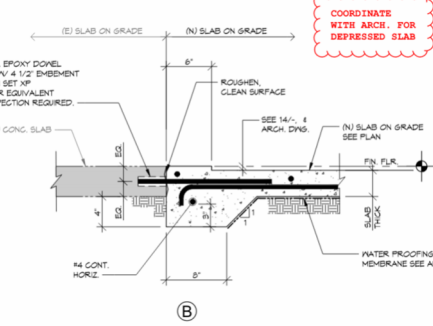
<p>A</p> <p>12. DOOR AND WINDOW FRAME ANCHORAGE PER SPECIFICATIONS</p>	<p>Note 12 added to sheet general notes on A9.11</p>
	<p>Detail callout for head conditions added Window Types, refer to A9.11</p>
<p>PROVIDE ASSEMBLY "HEAD DETAILS"</p>	<p>Detail callout for head conditions added Window Types, refer to A9.11</p>
	<p>Note revised to specify fire rated glazing at rated doors. Refer to Door Types A9.11</p>
<p>A10.11</p>	
	<p>Width of curb increase to 8" to accommodate top rebar. Depth of 9" min. has been provided, refer to 8/A10.11</p>
	<p>Civil has revised detail "D" on C-5.1 to accommodate the railing per architectural.</p>

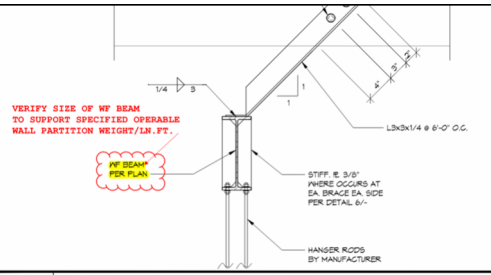

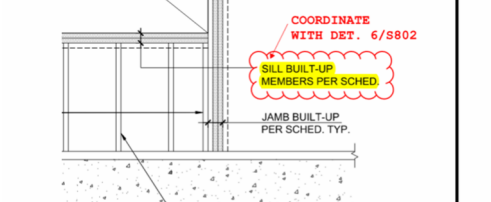
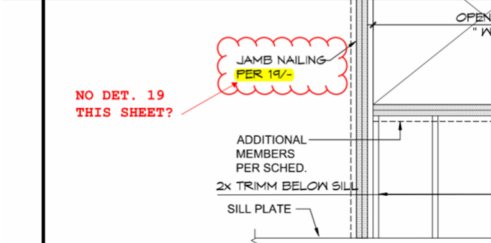
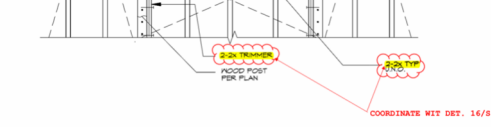
<p>A10.31</p>	
	<p>Soffit dashed-in with note added, refer to 7/A10.31</p>
	<p>Note updated, refer to 6/A10.31</p>
<p>A10.41</p>	
	<p>14/A10.11 is a section through the sloped walk, it does not include handrails. The civil detail matches the curb called out in the detail</p>
	<p>Detail 17/A10.11 has been provided and referenced, refer to 2/A10.41</p>
	<p>Hatch has been added to reflect civil drawings, refer to 2/A10.41</p>
	<p>As discussed a warning curb has been provided, coordinated with civil. Refer to 2/A10.41</p>

	<p>Keynote revised, refer to 1/A10.41</p>
<p>A10.51</p>	
	<p>Detail updated to show the depressed slab, refer to 8/A10.51</p>
	<p>Detail updated to show the depressed slab, refer to 2/A10.51</p>
	<p>Specs have been updated to specify R-30</p>
<p>A10.52</p>	
	<p>Revised to show R-30 insulation and (2) layers of type 'X' gyp. refer to 15/A10.52</p>
<p>A10.61</p>	
	<p>13/A10.61 has been revised to show gyp bd fireproofing and 3x nailer for compression strut anchorage</p>

	<p>Structural has revised 9/S801 to reflect joist framing</p>
<p>A10.71</p>	
<p>20. ALL COUNTERTOPS SHALL BE PLASTIC LAMINATE UNLESS OTHERWISE NOTED.</p> <p>21. PROVIDE LOCKS AT ALL DRAWERS AND DOORS.</p>	<p>Note 21 added to sheet general notes, refer to A10.71</p>
<p>2/A10.71 TYPICAL</p>	<p>Typical detail reference for 2/A10.71, refer to 14/A10.71</p>
<p>6/A10.71</p> <p>DOOR PANEL RECESSED SHELF SUPPORT CONCEALED HINGE CONT. SILL PLATE</p> <p>CASEWORK SECTION 14 1 1/2" = 1'-0" SCALE</p>	<p>Detail reference for 6/A10.71, refer to 14/A10.71</p>
<p>2/A10.71 TYPICAL</p> <p>WIRE PULL CONCEALED HINGE</p>	<p>Typical detail reference for 2/A10.71, refer to 12/A10.71</p>
<p>2/A10.71 TYPICAL</p> <p>2'-0"</p>	<p>Typical detail reference for 2/A10.71, refer to 18/A10.71</p>
<p>6/A10.71</p> <p>RECESSED SHELF SUPPORT CONCEALED HINGE ADJACENT TALL CABINET BEYOND CONT. SILL PLATE</p> <p>CASEWORK ANCHORAGE - LIBRARY LOWER 18 1 1/2" = 1'-0" SCALE</p>	<p>Detail reference for 6/A10.71, refer to 18/A10.71</p>
<p>2/A10.71 TYPICAL</p>	<p>Typical detail reference for 2/A10.71, refer to 16/A10.71</p>
<p>6/A10.71</p> <p>RECESSED SHELF SUPPORT CONT. SILL PLATE</p> <p>CASEWORK ANCHORAGE - TALL 16 1 1/2" = 1'-0" SCALE</p>	<p>Detail reference for 6/A10.71, refer to 16/A10.71</p>

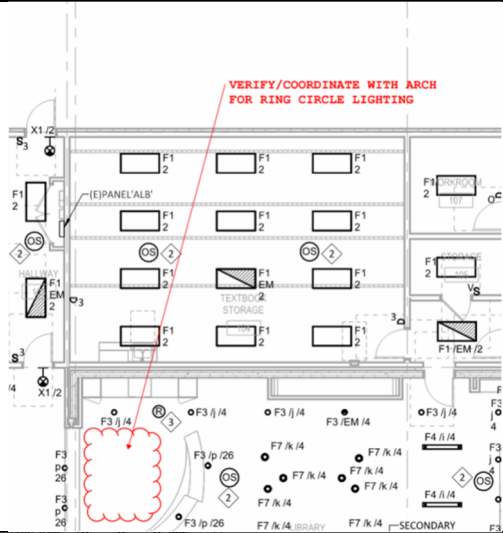
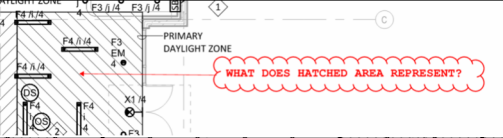
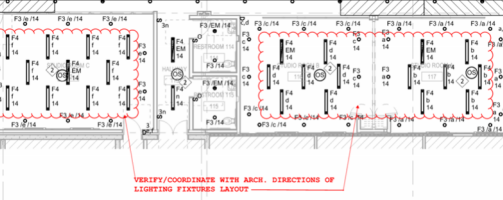
<p>A10.91</p>																			
 <p>ROOF CURB WITH 1/2" ROOF CROWN WELDING ROOF CURB FINISHED 1/2" O.C. MAX. SEE MECHANICAL 2" MIN. GYPSUM BOARD 1/2" O.C. ROOF BRACING INSULATION SLOPED CONTINUOUS DRAINAGE GUT SYSTEM WITH ROOF SLOPE FLASHING D.I. ROOF EXHAUST DUCT PER MECHANICAL ROOF OPENING PER</p>	<p>Detail 10/A10.91 updated to show R-30 insulation and (2) layers of Type 'x' gyp.</p>																		
 <p>WALL TYPE PER PLAN 3/8" X 2 1/2" FLAT BAR RAIL WELD TO CLIP ANGLE, TYP. 3/4" DIA. STEEL RUNGS @ 12" O.C. PLAN COORDINATE WITH SECTION. COORDINATE WITH SPECS.</p>	<p>Distance from rungs to face of wall changed to 7" to match section. Specs updated to reflect rung width per plan. Refer to 1/A10.91 and spec section 05 50 00</p>																		
 <p>RETRACTABLE TELESCOPING SAFETY POST (1-1/2 x 1-3/8) SQ. TUBING LOOK LATCH AND PADLOCK 9/A/10.91 ROOF FRAMING PER STRUCTURAL DWGS</p>	<p>Reference to 9/A10.91 added at hatch flashing. Insulation and (2) layers of type 'X' gyp. added, refer to 1/A10.91</p>																		
 <p>AT 48" O.C. MAX. 5/8" X 2" DIA. STEEL SPACER TYP. EACH SUPPORT COORDINATE WITH SPECS.</p>	<p>Spec section 05 50 00, 3.6.C.3 coordinated with 1/A10.91</p>																		
 <p>PER PLAN 5/8" TYPE 'X' GYP. BD. 3/4" DIA. STEEL RUNGS @ 12" O.C. 3/8" X 2 1/2" FLAT BAR RAIL WELD TO CLIP ANGLE, TYP. FINISH FLOOR 2-3/8" HILTI KS-T2 1/4" 2" MIN. EMBED W/ 3"X7"X1/4" BASE PLATE ESR #1917</p>	<p>Plan detail updated to match section, refer to 1/A10.91</p>																		
 <p>SOFFIT FRAMING GYPSUM BOARD CEILING AT SOFFIT 1/2" x 4" SCALE ROOFING ROOF FRAMING 2x4 TEE @ 4" O.C. DIP CEILING WHERE OCCURS SOFFIT FRAMING WATER-RESISTANT BARRIER 2" x 1/2" x 1/2" BRG FACE W/ 3/4" MIN. MANUFACTURED 1/2" CONCAVE TOOL JOINTS (TYP.) CORRUGATED METAL TEE @ 16" O.C. HORIZONTAL, 1-1/2" VERTICAL (SUPPORT & COLLARED) @ 16" O.C. MAX. AREA OF VENER SUPPORT PER ANCHOR TEE @ 16" O.C. USE 2# x 9" 2" HEX WASHER HEAD WITH NEOPRENE WASHER SHEAR WALL PANEL SEE STRUCTURAL WATER-RESISTANT BARRIER 2" x 1/2" x 1/2" BRG FACE W/ 3/4" MIN. MANUFACTURED 1/2" CONCAVE TOOL JOINTS (TYP.) 300A GALVANIZED SHEET METAL, 1/4" x 1/2" MIN.</p>	<p>Brick size changed to reflect spec section. Flashing changed to copper. Refer to 12/A10.91</p>																		
<p>S100</p>																			
<p>B. CONCRETE SHALL BE AS FOLLOWS: COORDINATE WITH SPECS.</p> <table border="1" data-bbox="259 1680 730 1806"> <thead> <tr> <th>CONCRETE USE</th> <th>STRENGTH AT 28 DAYS U.O.N.</th> <th>W/C RATIO</th> <th>MAX. AGGREGATE SIZE</th> <th>WEIGHT</th> <th>SHRINKAGE</th> </tr> </thead> <tbody> <tr> <td>SLAB ON GRADE</td> <td>3000 PSI</td> <td>0.45 MAX.</td> <td>3/4" TO 1" (L.S.)</td> <td>145pcf</td> <td>.045%</td> </tr> <tr> <td>FOUNDATIONS</td> <td>3000 PSI</td> <td>0.50 MAX.</td> <td>3/4" TO 1"</td> <td>145pcf</td> <td>-</td> </tr> </tbody> </table> <p>(L.S.) CRUSH LOW SHRINKAGE ROCK * MIN. EMBED W/ ALL ENLARGED TOPPING SLAB TYP. U.O.N.</p>	CONCRETE USE	STRENGTH AT 28 DAYS U.O.N.	W/C RATIO	MAX. AGGREGATE SIZE	WEIGHT	SHRINKAGE	SLAB ON GRADE	3000 PSI	0.45 MAX.	3/4" TO 1" (L.S.)	145pcf	.045%	FOUNDATIONS	3000 PSI	0.50 MAX.	3/4" TO 1"	145pcf	-	<p>Specs have been updated to show 3000psi to match plans</p>
CONCRETE USE	STRENGTH AT 28 DAYS U.O.N.	W/C RATIO	MAX. AGGREGATE SIZE	WEIGHT	SHRINKAGE														
SLAB ON GRADE	3000 PSI	0.45 MAX.	3/4" TO 1" (L.S.)	145pcf	.045%														
FOUNDATIONS	3000 PSI	0.50 MAX.	3/4" TO 1"	145pcf	-														

<p>S200</p>	
 <p>5' SLAB ON GRADE 3000 PSI NAC WITH #4 @ 12" O.C. EA-ORTHOGONAL DIRECTION PLACED AT MID-DEPTH OF SLAB THICKNESS OVER 15 MIL</p> <p>COORDINATE WITH SPECS.</p>	<p>Specs have been updated to show 3000psi to match plans</p>
 <p>LIBRARY/STUDY 110</p> <p>4' SLAB ON GRADE 3000 PSI NAC WITH #4 @ 16" O.C. EA-ORTHOGONAL DIRECTION PLACED AT MID-DEPTH</p> <p>COORDINATE WITH SPECS.</p>	<p>Specs have been updated to show 3000psi to match plans</p>
 <p>STUDIO ROOM C 112</p> <p>HALLWAY 113</p> <p>RESTROOM 115</p> <p>TYPICAL</p>	<p>Detail 6/S501 shows the condition where new slab meets existing</p>
<p>S201</p>	
 <p>COORDINATE RELOCATION WITH ARCH.</p> <p>ROOF HATCH OPENING</p>	<p>Hatch has been relocated per coordination with Architectural</p>
<p>S501</p>	
 <p>ROUGHEN SURFACE TO 1/2" AMPLITUDE</p> <p>(E) CONG. SLAB</p> <p>(N) CONG. SLAB PER PLAN</p> <p>FIN. FLR.</p> <p>#4 EPOXY DOWEL @ 24" O.C.</p> <p>#4 CONT.</p> <p>TYPICAL 15 MIL VAPOR BARRIER</p> <p>(A)</p>	<p>6/S501 revised to specify 15mil water proofing membrane, typ.</p>
 <p>COORDINATE WITH ARCH. FOR DEPRESSED SLAB</p> <p>(E) SLAB ON GRADE</p> <p>(N) SLAB ON GRADE</p> <p>ROUGHEN, CLEAN SURFACE</p> <p>SEE DETAIL: #4 ARCH. DWS.</p> <p>(N) SLAB ON GRADE SEE PLAN</p> <p>FIN. FLR.</p> <p>WATER PROOFING MEMBRANE SEE ARCH.</p> <p>#4 CONT. HORIZ.</p> <p>(B)</p>	<p>Architectural is showing horizontal control of the slab plans and depression, refer to 7/A2.21 for locations of textbook storage track locations</p>
<p>S801</p>	


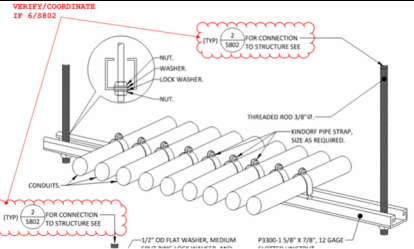
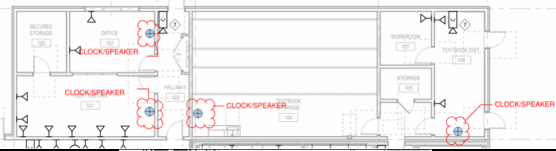


<p>Ⓟ DETAIL COORDINATE ROOF FRAMING AND ATTACHMENTS WITH ARCH. DETAIL 12616/A10.61</p> <p>2 DETAIL NOT APPLICABLE FOR PIPE OR DUCT SUPPORT</p> <p>9 CEILING WIRE ATTACHMENT</p> <p>NTS</p>	<p>9/S801 revised to reflect joist framing and coordinated with architectural</p>
 <p>VERIFY SIZE OF WF BEAM TO SUPPORT SPECIFIED OPERABLE WALL PARTITION HEIGHT/LN. FT.</p> <p>WF BEAM PER PLAN</p> <p>STIFF. E. 3/8" WHERE OCCURS AT EA BRACE EA. SIDE PER DETAIL 6/-</p> <p>HANGER RODS BY MANUFACTURER</p> <p>1 SECTION</p> <p>CONSULTANT</p>	<p>Coordinated with Kwik-wall, the proposed beam is adequate to support 7.55PSF operable partition</p>
 <p>IS REFERENCE TO DET. 15/S802 REQ.?</p>	<p>Note #4 added referencing 15/S802</p>
 <p>COORDINATE WITH DET. 6/S802</p> <p>SILL BUILT-UP MEMBERS PER SCHED.</p> <p>JAMB BUILT-UP PER SCHED. TYP.</p>	<p>15/S802 references this detail</p>
 <p>NO DET. 19 THIS SHEET?</p> <p>JAMB NAILING PER 19/-</p> <p>ADDITIONAL MEMBERS PER SCHED.</p> <p>2x TRIMM BELOW SILL</p> <p>SILL PLATE</p>	<p>Reference revised to 16/-, refer to 8/S801</p>
<p>S802</p>	
 <p>SCHEDULED</p> <p>RODS PER PLAN</p> <p>COORDINATE WIT DET. 16/S802.</p>	<p>Sill plate on 15/S802 coordinated with 16/S802</p>
<p>CLARIFY IF JAMB OR SILL PLAN VIEWS?</p>	<p>Added clarification that these are section details to detail 16/S802</p>
<p>S803</p>	

	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">UNIFIED SCHOOL DISTRICT SCHOOL LIBRARY MEDIA CENTER</p>	<p>Labeled bottom condition 'B' to reflect correct condition, refer to 2/S803</p>
<p style="color: red; border: 1px solid red; border-radius: 15px; padding: 5px; display: inline-block;">CLARIFY/COORDINATE WITH DET. 12/S802</p>		<p>Clarified 12/S803 is for infill of existing small opening</p>
		<p>Detail 13/S803 revised to sliding door head condition and coordinated with architectural</p>
<p>M0.01</p>		
<p>6. THE G.C. OR C.M. TEAM SHALL LEAD THE SUBCONTRACTORS IN PROVIDING A COORDINATED SET OF SHOP DRAWINGS. SEE GENERAL REQUIREMENTS SPEC FOR ADDITIONAL INFORMATION.</p>		<p>General Note 6 updated, C.M. removed</p>
<p>8. COORDINATE FRAMING REQUIREMENTS FOR ACCESS PANELS AND EQUIPMENT/PANEL SUPPORTS WITH G.C. OR C.M. PRIOR TO SUBMITTING BID.</p>		<p>General Note 8 updated, C.M. removed</p>
<p>M2.21</p>		
		<p>Fire dampers have been added where ducts penetrate rated walls, refer to 1/M2.21</p>
		<p>No undercut needed, space has 25 CFM of air which can leak through cracks around door</p>
		<p>We have discussed with mechanical; the return air sound boots are typically used when we have plenum return; since we have a fully ducted system the sound boots are not necessary</p>

	<p>We have 24" plenum clearance; worst case for duct cross-over is 23" so we should be ok.</p>									
	<p>There is one system (AC-1) that serves these spaces and space 110. The t-stat is located in room 110. These smaller spaces do not have individual temperature control.</p>									
	<p>We have discussed with mechanical; the return air sound boots are typically used when we have plenum return; since we have a fully ducted system the sound boots are not necessary</p>									
<p>M4.01</p>										
	<p>5/M4.01 has been revised to show plenum box attachment</p>									
<p>P0.01</p>										
<p>PERFORMING WORK.</p> <p>6. THE G.C. OR C.M. TEAM SHALL LEAD THE SUBCONTRACTORS IN PROVIDING A COORDINATED SET OF SHOP DRAWINGS. SEE GENERAL REQUIREMENTS SPEC FOR ADDITIONAL INFORMATION.</p>	<p>General Note 6 updated, C.M. removed</p>									
<p>8. COORDINATE FRAMING REQUIREMENTS FOR ACCESS PANELS AND EQUIPMENT/PANEL SUPPORTS WITH G.C. OR C.M. PRIOR TO SUBMITTING BID.</p>	<p>General Note 8 updated, C.M. removed</p>									
<p>P0.02</p>										
<p>PLUMBING MATERIAL LIST</p> <table border="1"> <thead> <tr> <th>SYMBOL</th> <th>DESCRIPTION</th> <th>MANUFACTURER-ANG/MODEL</th> </tr> </thead> <tbody> <tr> <td>DF-1</td> <td>DRINKING FOUNTAIN: ACCESSIBLE LEAD-FREE WALL MOUNTED DUAL BASIN HI/LOW DRINKING FOUNTAIN WITH BOTTLE FILLER, INDOOR/OUTDOOR USE, STAINLESS STEEL, POLISHED CHROME-PLATED BRASS BUBBLER HEADS AND PUSH BUTTONS, INTEGRAL TRAPS AND VALVES, LAMINAR FLOW BOTTLE FILLER, ADA & ICC A117.1, ASME A132.19-3/CSA B45.4, NSF/ANSI 61 & 372 LISTED.</td> <td>ELKAY VRCTLDDWSK OR EQUAL. VERIFY DISTRICT STANDARD</td> </tr> <tr> <td></td> <td>ELECTRICAL REQUIREMENTS: 115V-60HZ-1 AMP</td> <td></td> </tr> </tbody> </table>	SYMBOL	DESCRIPTION	MANUFACTURER-ANG/MODEL	DF-1	DRINKING FOUNTAIN: ACCESSIBLE LEAD-FREE WALL MOUNTED DUAL BASIN HI/LOW DRINKING FOUNTAIN WITH BOTTLE FILLER, INDOOR/OUTDOOR USE, STAINLESS STEEL, POLISHED CHROME-PLATED BRASS BUBBLER HEADS AND PUSH BUTTONS, INTEGRAL TRAPS AND VALVES, LAMINAR FLOW BOTTLE FILLER, ADA & ICC A117.1, ASME A132.19-3/CSA B45.4, NSF/ANSI 61 & 372 LISTED.	ELKAY VRCTLDDWSK OR EQUAL. VERIFY DISTRICT STANDARD		ELECTRICAL REQUIREMENTS: 115V-60HZ-1 AMP		<p>Bottle filler model has been revised to reflect District direction to provide non-refrigerated model, VRCTLDDWSK</p>
SYMBOL	DESCRIPTION	MANUFACTURER-ANG/MODEL								
DF-1	DRINKING FOUNTAIN: ACCESSIBLE LEAD-FREE WALL MOUNTED DUAL BASIN HI/LOW DRINKING FOUNTAIN WITH BOTTLE FILLER, INDOOR/OUTDOOR USE, STAINLESS STEEL, POLISHED CHROME-PLATED BRASS BUBBLER HEADS AND PUSH BUTTONS, INTEGRAL TRAPS AND VALVES, LAMINAR FLOW BOTTLE FILLER, ADA & ICC A117.1, ASME A132.19-3/CSA B45.4, NSF/ANSI 61 & 372 LISTED.	ELKAY VRCTLDDWSK OR EQUAL. VERIFY DISTRICT STANDARD								
	ELECTRICAL REQUIREMENTS: 115V-60HZ-1 AMP									
<p>IMCB-1 REFRIGERATOR PROVIDE 1/4" WATER COPPER LINE</p> <p>1" CAST IRON BODY WITH FLASHING COLLAR, 6" ADJUSTABLE ROUND NICKLE BRONZE STRAINER HEAD, COMPLETE WITH TRAP PRIMER CONNECTION AND VANDAL PROOF SCREWS, 2" OUTLET.</p> <p>1/2" MANNER CONNECTION BOX: SCHEDULE 40 FABRICATED OR TYPE "L" HARD DRAWN COPPER CONSTRUCTION, FREE TURNING BRASS MACHINED, POLYCARBONATE DOW CALIBRE 2061-15 MPF PISTON, "O" RINGS: EPDM SEALS. OPERATING PRESSURE 35 TO 125 PSIG, MAXIMUM PRESSURE @ 250 PSIG, 32°F TO 132°F TEMPERATURE RANGE: 5 3/4" X 5 1/4" X 2 1/2" O. NSF/ANSI 61, UPC, ASSE 2010 CERTIFIED.</p>	<p>IMCB-1 has been revised to CB-1 per District coordination with Plumbing</p>									
<p>E0.01</p>										
<p>6. THE G.C. OR C.M. TEAM SHALL LEAD THE SUBCONTRACTORS IN PROVIDING A COORDINATED SET OF SHOP DRAWINGS. SEE GENERAL REQUIREMENTS SPEC FOR ADDITIONAL INFORMATION.</p>	<p>General Note 6 updated, C.M. removed</p>									

<p>8. COORDINATE FRAMING REQUIREMENTS FOR ACCESS PANELS AND EQUIPMENT/PANEL SUPPORTS WITH G.C. OR C.M. PRIOR TO SUBMITTING BID.</p>	<p>General Note 8 updated, C.M. removed</p>
<p>RENOVATION NOTES: NO SPEC. PROVIDED</p> <p>1. DEMOLITION WORK SHALL BE PERFORMED AS DESCRIBED WITHIN SPEC SECTION 26 0505 AND THE DRAWINGS.</p> <p>2. THE CONTRACTOR SHALL VISIT THE SITE PRIOR TO BID SUBMISSION TO VERIFY ALL FIELD CONDITIONS INCLUDING BUT NOT LIMITED TO THE FOLLOWING:</p>	<p>26 05 05 Electrical Demolition spec section added</p>
<p>GENERAL REVIEW COMMENTS</p> <p>1. VERIFY LIGHTING AND MECHANICAL SYSTEMS ARE CONNECTED TO BUILDINGS EXISTING ENERGY MANAGEMENT SYSTEM.</p> <p>2. VERIFY EXTERIOR EXISTING SOFFIT LIGHTING IS CONNECTED AND ACTIVATED AS SCOPE OF WORK.</p>	<p>1. We do not have any proposed mechanical systems and site lighting is not in the scope of work, connection to existing EMS is not applicable to this project.</p> <p>2. General note 1 added to E2.00</p>
<p>E2.00</p>	
<p>SHOW LOCATIONS OF EXISTING TRANSFORMERS</p>	<p>Electrical is calling out new circuit breaker in existing panel 'ELA' in the existing transformer room at Bldg E, refer to keynote 1 on 1/E1.01</p>
<p>E2.11</p>	
	<p>Ring light fixtures have been coordinated with architectural drawings, called out as F6 on 1/E2.11</p>
	<p>These hatches represent primary/secondary daylight zones.</p>
	<p>Lighting plan has been revised to reflect layout per architectural, refer to E2.11 and A3.11</p>

	<p>Refer to E0.01 for symbols legend</p>
	<p>Architectural and Structural have coordinated a revised detail showing boxed in steel beams with 2x nailer below bottom flange for anchoring fixture supports</p>
	<p>General notes have been revised, refer to E2.11</p>
<p>E2.21</p>	
	<p>Note revised with an exception at open ceiling areas, refer to General Note 9 E2.21</p>
	<p>Location of refrigerator outlet modified to reflect architectural, refer to 1/E2.21 and A2.21</p>
	<p>All outlets to be installed above counter have an 'A' in the symbol. This has been added to the electrical symbols, refer to E0.01 and E2.21</p>
	<p>Per keynote 4 height is coordinated on architectural interior elevations, refer to A8.11, A8.12, A8.13</p>
	<p>Per keynote 4 height is coordinated on architectural interior elevations, refer to A8.11, A8.12, A8.13</p>
	<p>Per keynote 4 height is coordinated on architectural interior elevations, refer to A8.11, A8.12, A8.13. TV added to Rm. 111 and coordinated with architectural drawings</p>

E4.01	
	Callout revised to reference 6/S802, refer to 3/E4.01
	Callout revised to reference 6/S802, refer to 6/E4.01
T0.01	
<p>FIELD</p> <p>GENERAL REVIEW COMMENTS</p> <p>1. VERIFY EXTERIOR EXISTING SECURITY CAMERAS ARE CONNECTED AND ACTIVATED AS SCOPE OF WORK.</p>	General note added to T2.00
<p>6. THE G.C. OR C.M. TEAM SHALL LEAD THE SUBCONTRACTORS IN PROVIDING A COORDINATED SET OF SHOP DRAWINGS. SEE GENERAL REQUIREMENTS SPEC FOR ADDITIONAL INFORMATION.</p>	General Note 6 updated, C.M. removed
<p>8. COORDINATE FRAMING REQUIREMENTS FOR ACCESS PANELS AND EQUIPMENT/PANEL SUPPORTS WITH G.C. OR C.M. PRIOR TO SUBMITTING BID.</p>	General Note 8 updated, C.M. removed
T2.21	
	Clock/Speaker added to Rms. 101, 102, 104, 106. Refer to 1/T2.21
	TV added to Rm 111 and coordinated with architectural drawings. Architectural interior elevations show TV mounting heights. Refer to T2.21, A8.11, A8.12, A8.13
	Clock/Speaker added to Rm. 111. Refer to 1/T2.21
FA0.01	
<p>RENOVATION NOTES: NO SPEC. PROVIDED</p> <p>1. DEMOLITION WORK SHALL BE PERFORMED AS DESCRIBED WITHIN SPEC SECTION 28 0505 AND THE DRAWINGS.</p> <p>2. THE CONTRACTOR SHALL VISIT THE SITE PRIOR TO BID SUBMISSION TO VERIFY ALL FIELD</p>	Spec section 28 05 05 has been provided
<p>6. THE G.C. OR C.M. TEAM SHALL LEAD THE SUBCONTRACTORS IN PROVIDING A COORDINATED SET OF SHOP DRAWINGS. SEE GENERAL REQUIREMENTS SPEC FOR ADDITIONAL INFORMATION.</p>	General Note 6 updated, C.M. removed
<p>8. COORDINATE FRAMING REQUIREMENTS FOR ACCESS PANELS AND EQUIPMENT/PANEL SUPPORTS WITH G.C. OR C.M. PRIOR TO SUBMITTING BID.</p>	General Note 8 updated, C.M. removed