

ALIGN SHOWER TILE

W/ TOILET ROOM TILE

- LAY-IN ACT CEILING

FULL HT. TILE

AT BASE

TOILET "B" INT. ELEV.

— EXISTING

CEILING

F=======

— FULL HT. TILE

AT BASE

SCALE: 1/2" = 1'-0"

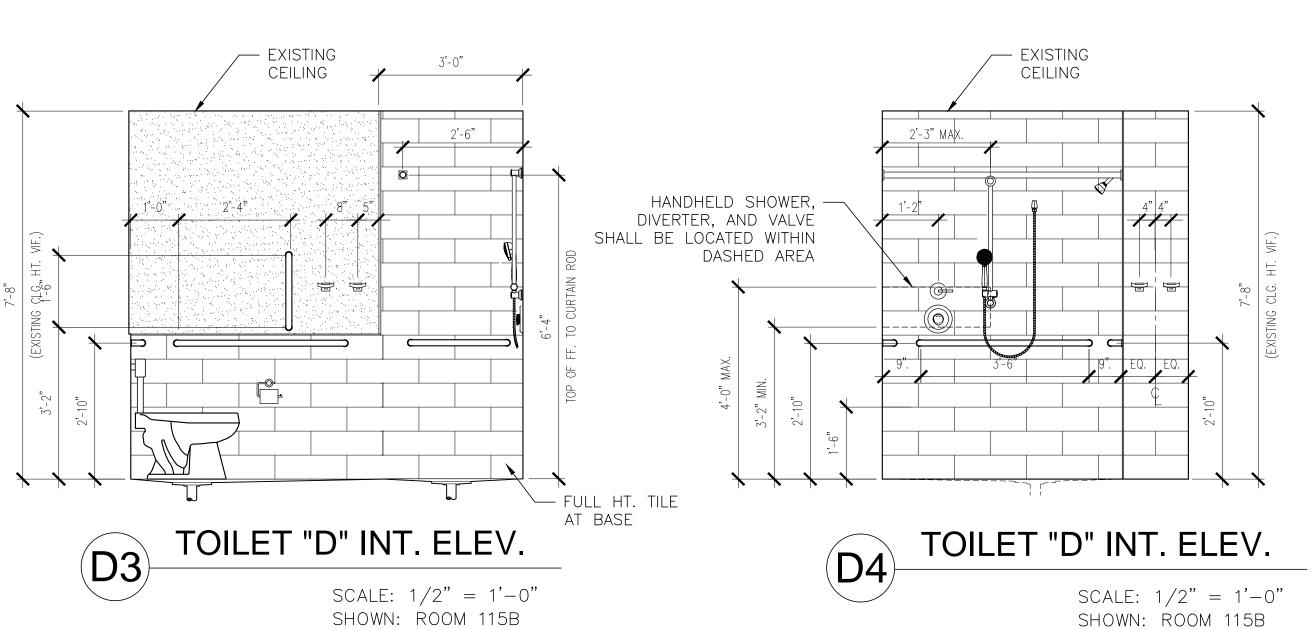
SHOWN: ROOM 142A

/ LAY-IN ACT

CEILING

- FULL HT. TILE

AT BASE



CEILING

GRILLE VENT. —

SEE MECH.

TOILET "C" INT. ELEV.

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ALIGN SHOWER TILE W/

SCALE: 1/2" = 1'-0"

SHOWN: ROOM 122A

TOILET ROOM TILE

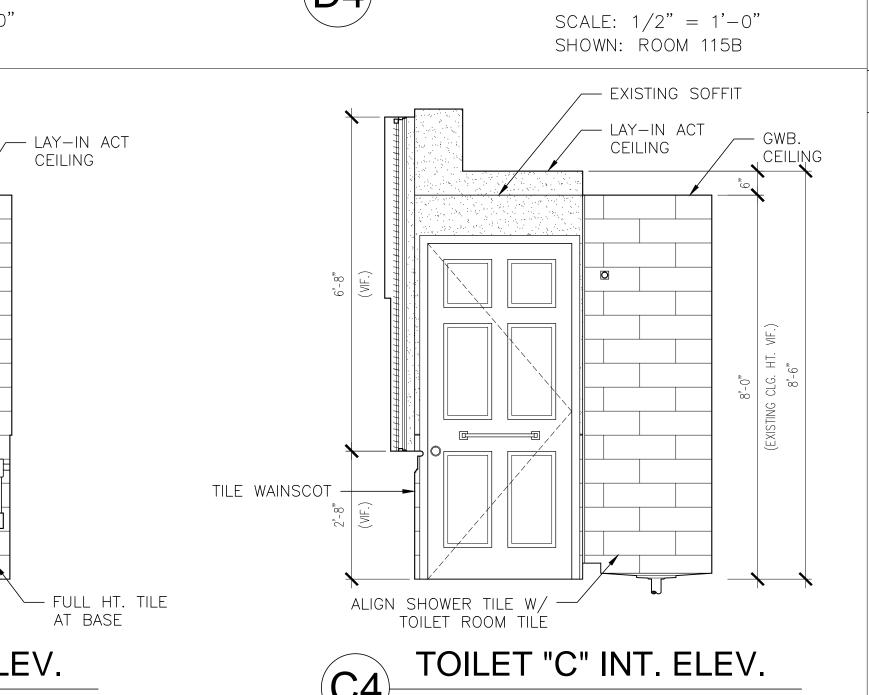
TOILET "B" INT. ELEV.

- LAY-IN ACT

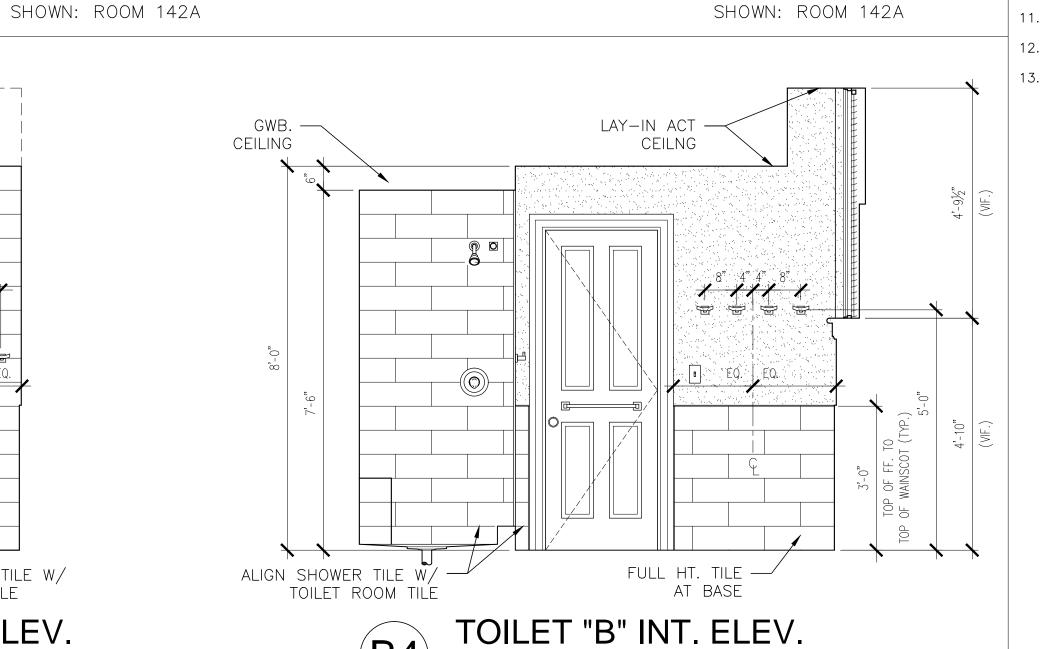
CEILING

AT BASE

SCALE: 1/2" = 1'-0"

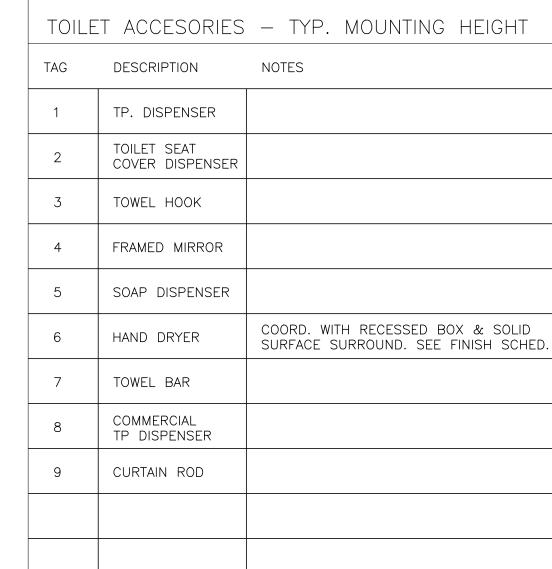


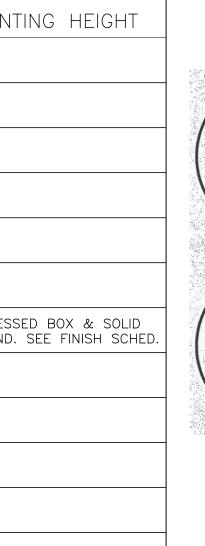
SCALE: 1/2" = 1'-0"

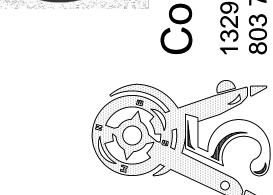


SCALE: 1/2" = 1'-0"

SHOWN: ROOM 143A







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COMPASS 5

PARTNERS, LLC

MARYELLYN VANGAZZORO Gotumbia, SC

### TILE INSTALLATION NOTES.

- 1. TILE CONTRACTOR SHALL PROVIDE SCHLUTER KERDI-DRAIN KD2/PVC/6E AT ALL DRAIN LOCATIONS.
- CONTRACTOR SHALL PROVIDE FULL MOCK UP OF 36"x36" SHOWER PAN, AND 2 WALLS EXTENDING MIN OF 24" HIGH WITH SHOWER LEDGE - MOCK UP SHALL INCLUDE SCHLUTER WALL SYSTEM ASSEMBLY, ALL EDGE PROFILES AND SPECIFIED TILE. SAMPLE SHALL BE RETAINED ON SITE FOR REVIEW DURING FIELD INSPECTIONS WITH WORK BEING COMPLETED.
- 3. INTERSECTIONS OF EDGE AND TRANSITION PROFILES SHALL BE MITERED AT 45 DEGREES.
- 4. INSTALL DILEX-EKE AT ALL WALL TO FLOOR TRANSITIONS. REFER TO DETAILS A1/501, A1/A502, & A1/A503 AS TYPICAL AND SIMILAR CONDITIONS.
- 5. INSTALL DILEX-EKE AT ALL WALL TO WALL INTERIOR CORNER TRANSITIONS. REFER TO DETAILS A3/A501 & A3/A502 AS TYPICAL AND SIMILAR CONDITIONS.
- 6. INSTALL SCHIENE AT ALL WALL TO WALL OUTSIDE CORNER TRANSITIONS. REFER TO DETAIL C1/A501 AS TYPICAL AND SIMILAR CONDITIONS.
- SHALL BE EXPOSED. REFER TO DETAILS B3/A501, B3/A502 & C1/A502 AS TYPICAL AND SIMILAR CONDITIONS.
- 8. INSTALL SCHIENE AT TOP OF ALL TILE WAINSCOTING. REFER TO DETAIL A1/A503.
- 9. LOCATE NEW SCHLUTER DRAIN AT EXISTING PLUMBING ROUGH-IN U.N.O. COORDINATE LOCATION OF PRE-FAB SHOWER TRAY. FIELD CUT TO FIT.
- 10. INSTALL FULL TILES AROUND PERIMETER OF 6"x6" DRAIN AS SHOWN IN PLAN.
- 11. CAULK ALONG TOP OF TILE WHERE CEILING TRACK ABUTS. 12. CAULK ALL EDGES OF FLOOR AND WALL TILE WHERE TUB ABUTS. 13. REFER TO INTERIOR ELEVATIONS AND FINISH PLANS FOR TILE

### GENERAL NOTES

- A. FULL HEIGHT TILE SHALL BE USED AT ALL BASE CONDITIONS FOR TOILET ROOM WALLS. SHOWER WALL TILE SHALL ALIGN WITH TOILET ROOM TILE AND GROUT LINES AS SHOWN IN ELEVATIONS.
- B. NO CUT TILE SHALL BE LESS THAN 6" IN WIDTH OR 3" IN HEIGHT.
- AT CONDITIONS WHERE WALL AREA IS LESS THAN 2" WIDE, PAINT INSTEAD OF TILE. REVIEW ALL OCCURRENCES WITH THE ARCHITECT FOR APPROVAL PRIOR TO PAINTING.
- ON THE TOILET ROOM SHOWN. CEILING HEIGHTS VARY. REFER TO REFLECTED CEILING PLANS FOR FINISHED HEIGHT OF NEW AND EXISTING CEILINGS. VERIFY IN FIELD.
- E. TOP OF FINISHED SHAVING LEDGE SHALL ALIGN WITH SHOWER WALL GROUT APPROXIMATELY 18" ABOVE TOILET ROOM FINISHED FLOOR. SEE SPECS FOR INSTALLATION.
- F. AT AREAS WHERE WALL TILE SURROUNDS EXHAUST GRILLE, TILE SHALL BE INSTALLED AROUND ROUGH OPENING FOR NEW GRILLE VENT. INSTALL GRILLE VENT USING EPOXY ADHESIVE. REFER TO MECHANICAL.
- G. REFER TO ELECTRICAL FOR NEW WALL MOUNTED LIGHTS ABOVE SINKS. REFER TO ARCHITECTURAL FOR MOUNTING HEIGHTS AND LOCATIONS. SEE INTERIOR ELEVATIONS AND REFLECTED CEILING
- H. REFER TO D1/A201 FOR TYPICAL TOILET ROOM ACCESSORY MOUNTING HEIGHTS.

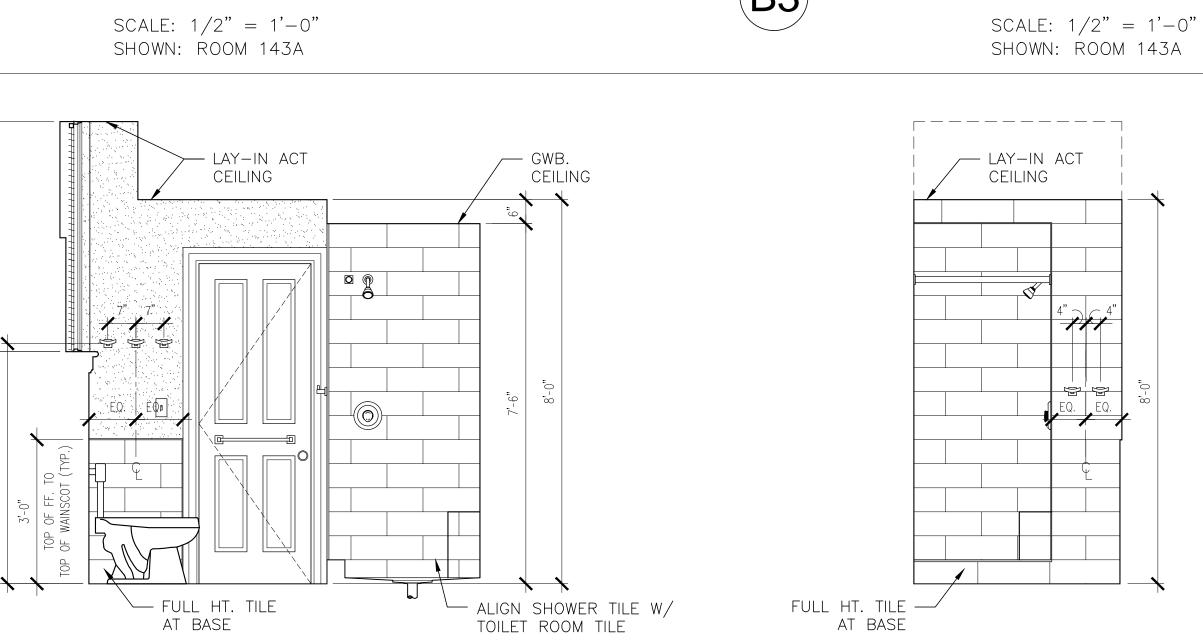


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roject Number:	1238 ULH
EVISIONS	
SE SD SUBMITTAL	12/20/12
SE CD SUBMITTAL	01/16/13
OR BIDDING	01/24/13

INTERIOR ELEVATIONS

01-24-13 MEC Checked:

**A200** 



FULL HT. TILE

AT BASE

TOILET "C" INT. ELEV.

— GWB CEILING

— ALIGN SHOWER TILE W/

TOILET ROOM TILE

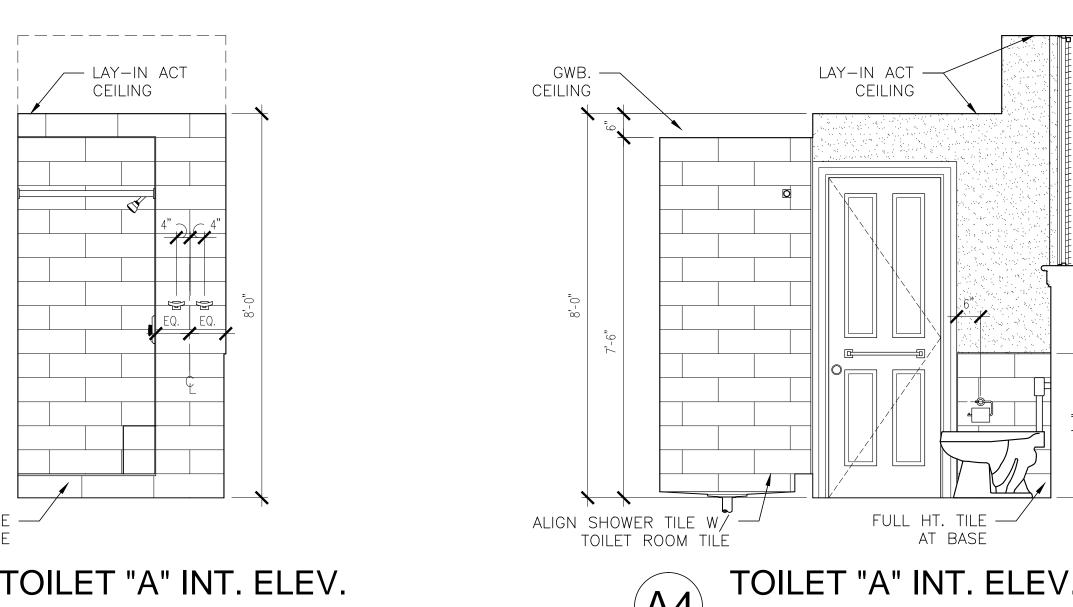
TOILET "A" INT. ELEV.

SCALE: 1/2" = 1'-0"

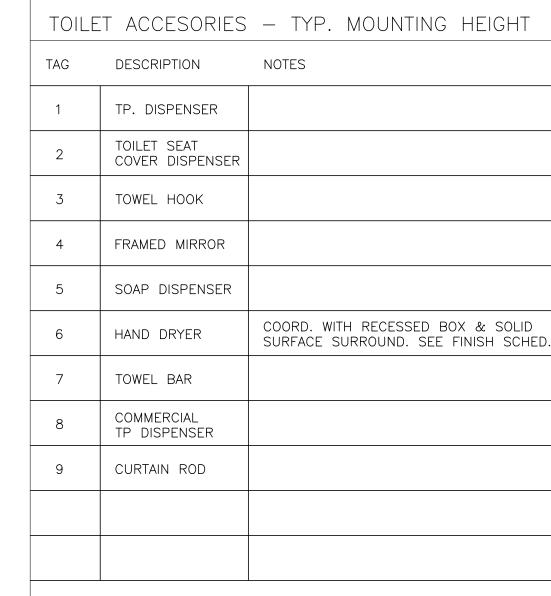
SHOWN: ROOM 122A

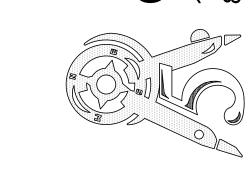
SCALE: 1/2" = 1'-0"

SHOWN: ROOM 142A









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- 3. INTERSECTIONS OF EDGE AND TRANSITION PROFILES SHALL BE MITERED AT 45 DEGREES.
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### GENERAL NOTES

ELEVATIONS.

- A. FULL HEIGHT TILE SHALL BE USED AT ALL BASE CONDITIONS FOR TOILET ROOM WALLS. SHOWER WALL TILE SHALL ALIGN WITH TOILET ROOM TILE AND GROUT LINES AS SHOWN IN
- B. NO CUT TILE SHALL BE LESS THAN 6" IN WIDTH OR 3" IN HEIGHT.
- C. TILE SHALL BE INSTALLED AS SHOWN IN INTERIOR ELEVATIONS. AT CONDITIONS WHERE WALL AREA IS LESS THAN 2" WIDE, PAINT INSTEAD OF TILE. REVIEW ALL OCCURRENCES WITH THE ARCHITECT FOR APPROVAL PRIOR TO PAINTING.
- CEILING HEIGHTS DIMENSIONED ON INT. ELEVATIONS ARE BASED ON THE TOILET ROOM SHOWN. CEILING HEIGHTS VARY. REFER TO REFLECTED CEILING PLANS FOR FINISHED HEIGHT OF NEW AND EXISTING CEILINGS. VERIFY IN FIELD.
- E. TOP OF FINISHED SHAVING LEDGE SHALL ALIGN WITH SHOWER WALL GROUT APPROXIMATELY 18" ABOVE TOILET ROOM FINISHED
- FLOOR. SEE SPECS FOR INSTALLATION. F. AT AREAS WHERE WALL TILE SURROUNDS EXHAUST GRILLE, TILE SHALL BE INSTALLED AROUND ROUGH OPENING FOR NEW GRILLE VENT. INSTALL GRILLE VENT USING EPOXY ADHESIVE. REFER TO MECHANICAL.
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- H. REFER TO D1/A201 FOR TYPICAL TOILET ROOM ACCESSORY MOUNTING HEÍGHTS.

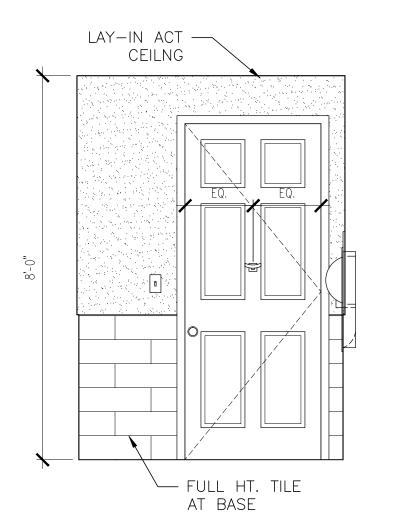


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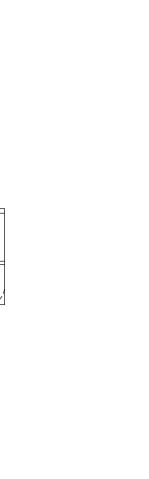
INTERIOR ELEVATIONS

01-24-13

**A201** MEC Checked:



TOILET "E" INT. ELEV. SCALE: 1/2" = 1'-0"SHOWN: ROOM 108



OPEN DOOR —

SWING. GC SHALL

VERIFY IN FIELD

CLEARANCE OF

ORDERING AND

INSTALLATION.

HAND DRYER PRIOR TO

> TOILET "E" INT. ELEV. SCALE: 1/2" = 1'-0"



MIXING VALVE AND PLUMBING SHALL

BE CONCEALED BEHIND SHROUD.

─ 1" THICK SS-1

SURROUND. SEE

FINISH SCHEDULE.

MIXING VALVE AND PLUMBING SHALL

BE CONCEALED

BEHIND SHROUD.

FULL HT. TILE

AT BASE

SHOWN: ROOM 108





FULL HT. TILE

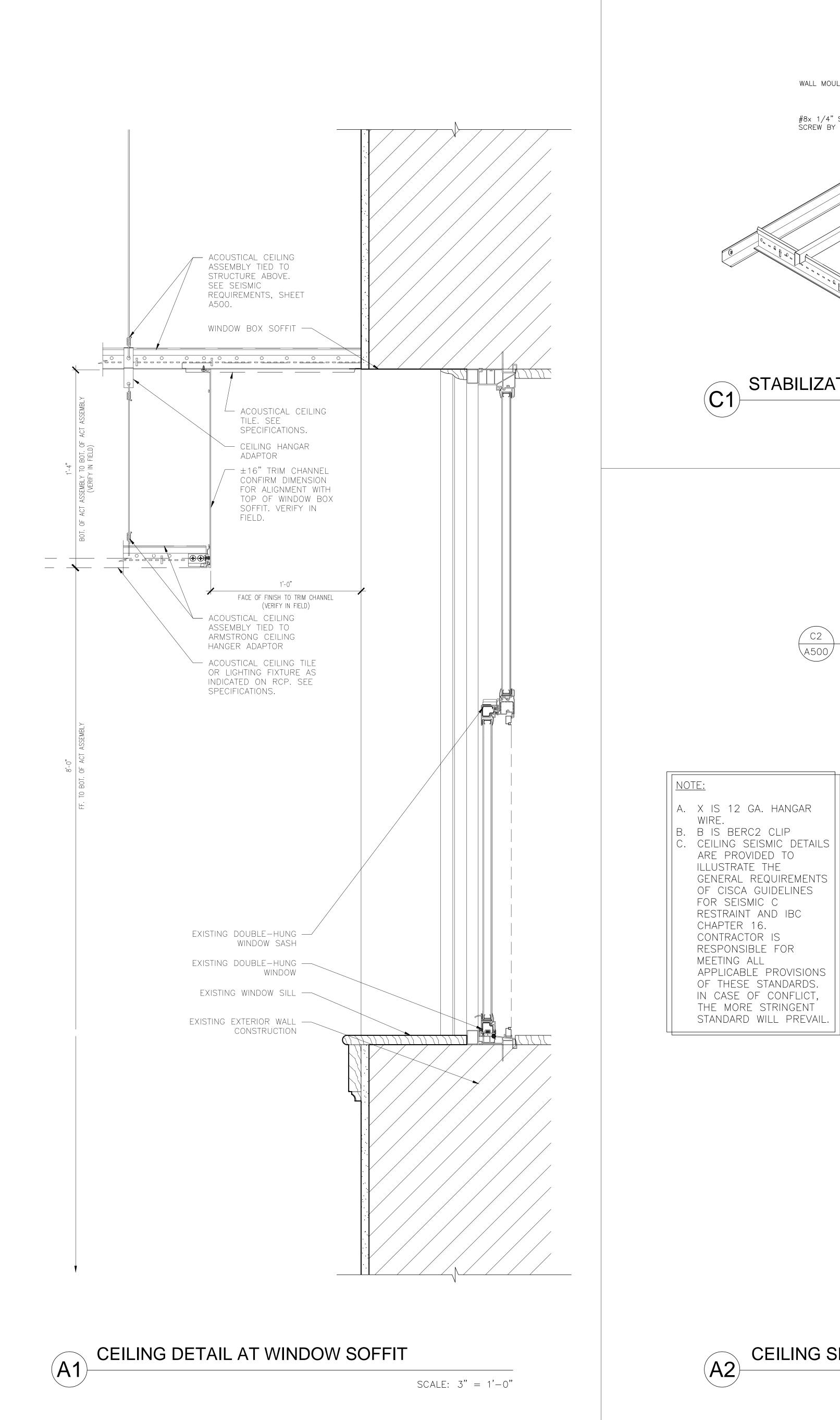
AT BASE

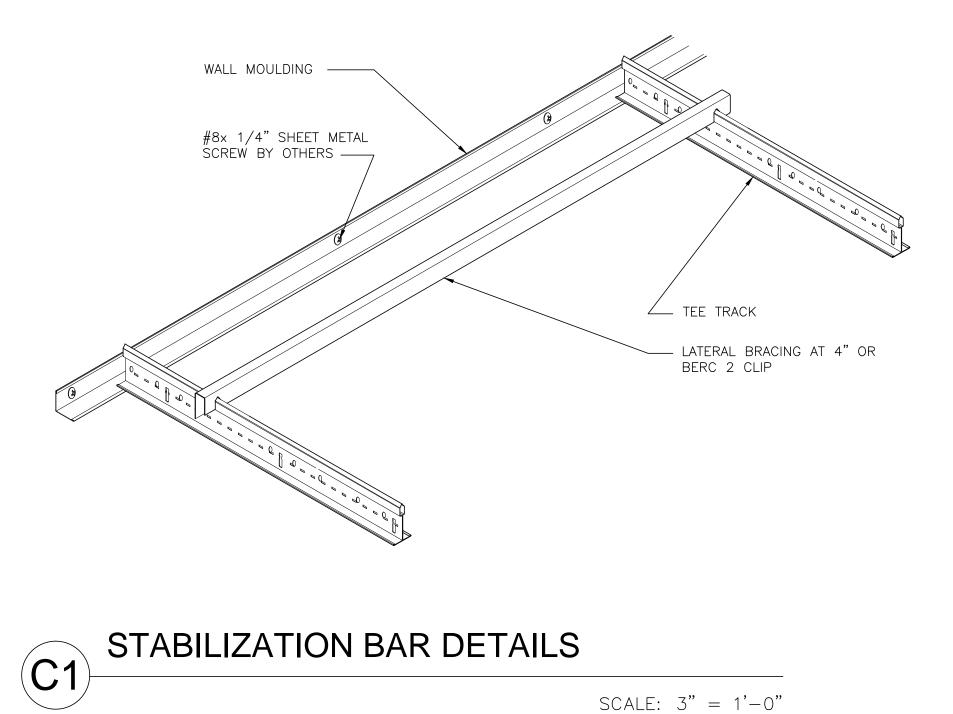
SCALE: 1/2" = 1'-0"

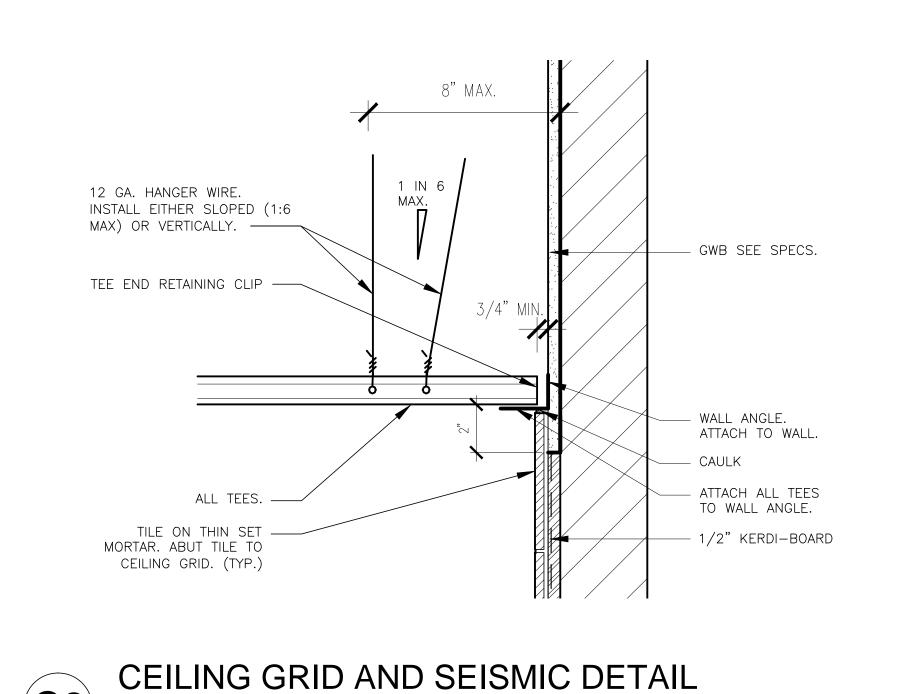
FULL HT. TILE

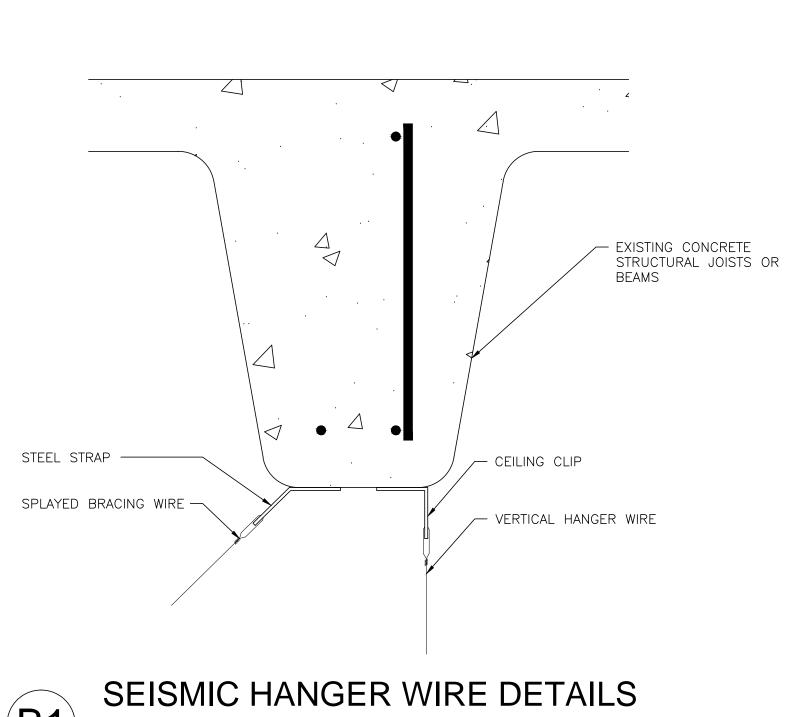
AT BASE

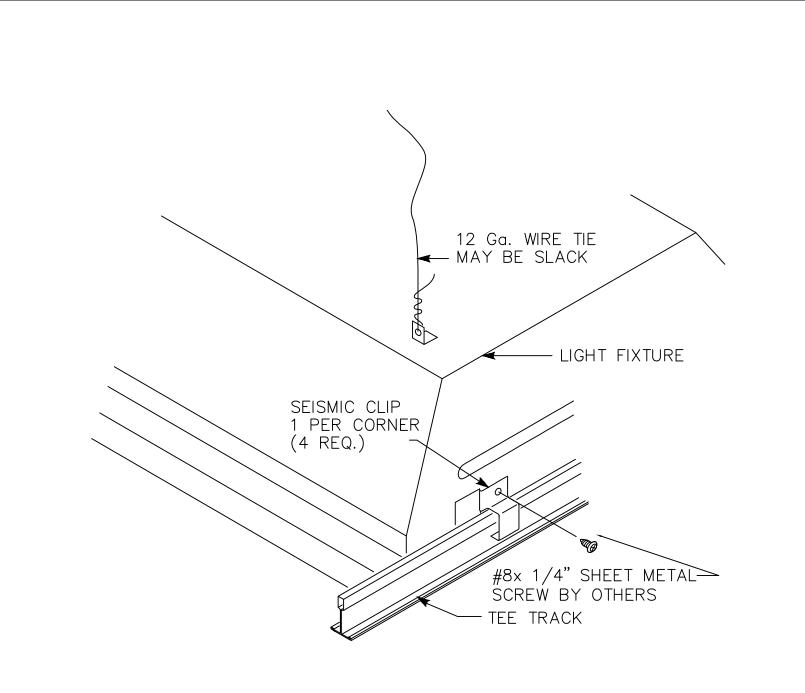
TOILET "E" INT. ELEV. SHOWN: ROOM 108













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**CEILING AND** SEISMIC DETAILS

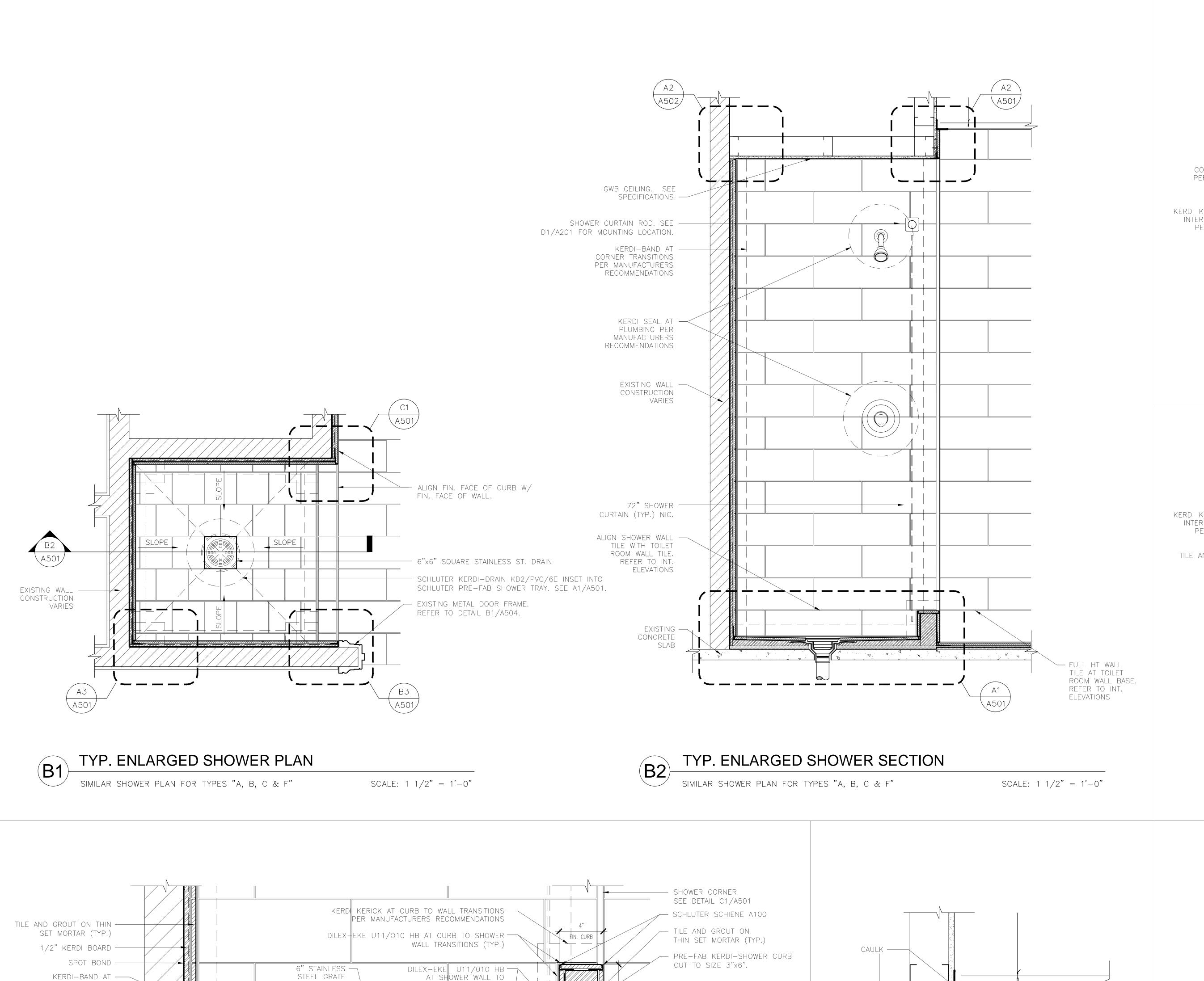
**A500** 

SCALE: 3" = 1'-0"

SCALE: 3" = 1'-0"

SCALE: NTS

CEILING SEISMIC BRACE PLAN



KERDI-BAND AT CORNER

DILEX-EKE U11/010 HB AT CURB TO FLOOR

RECOMMENDATIONS

TRANSITIONS (TYP.)

— KERDI MEMBRANE PER

MANUFACTURERS

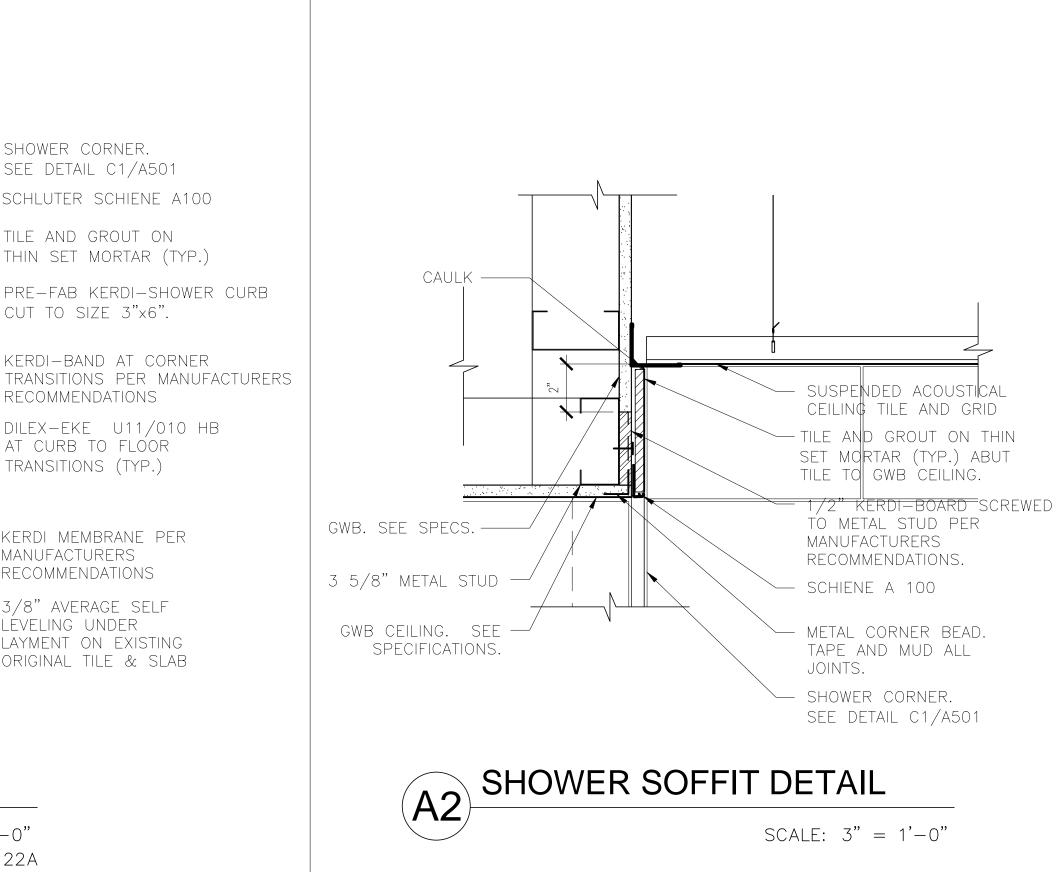
LÉVELING UNDER

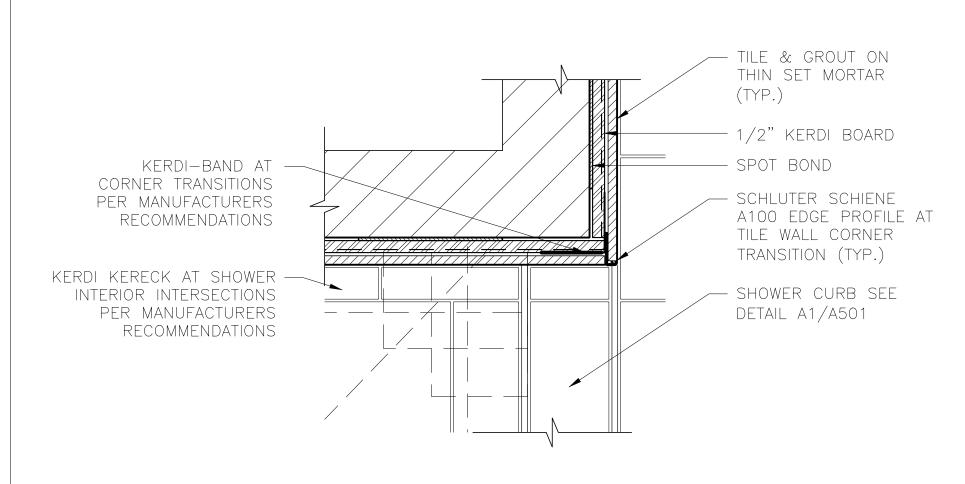
RECOMMENDATIONS

- 3/8" AVERAGE SELF

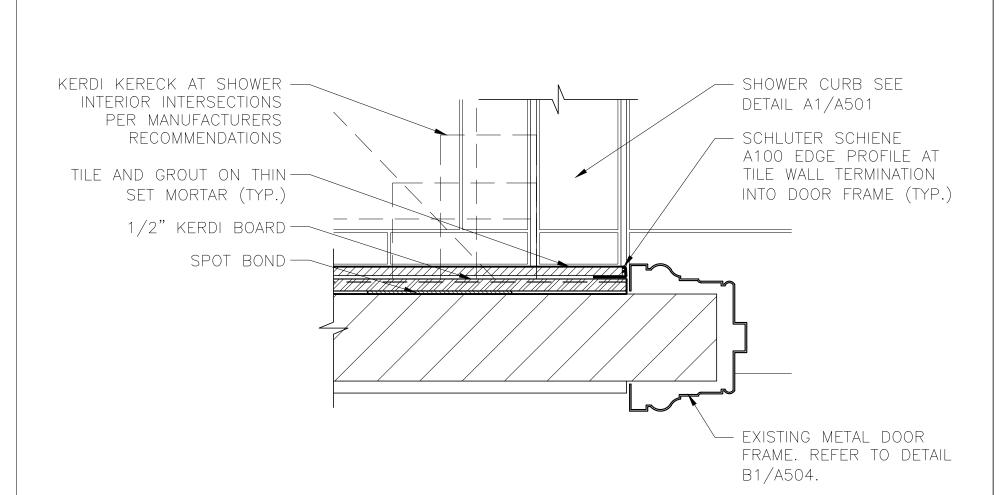
LAYMENT ON EXISTING

ORIGINAL TILE & SLAB

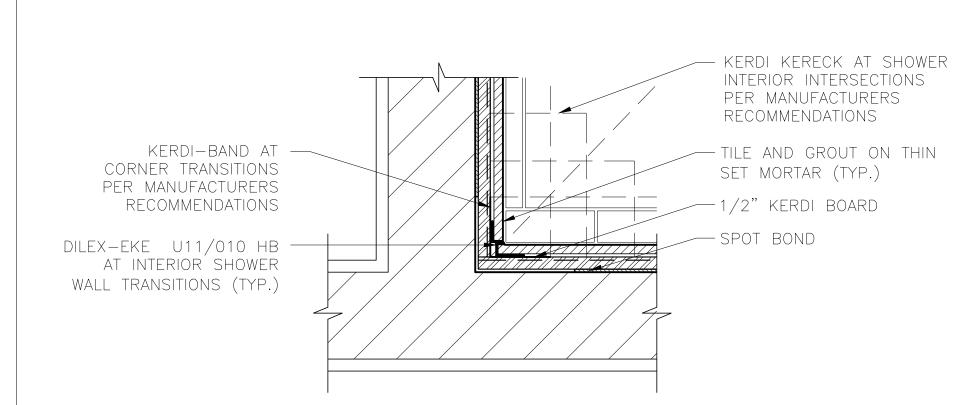












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SHOWER ENCLOSURE DETAILS

01-24-13 Checked:

**A501** 

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C) W



### ENLARGED SHOWER SECTION DETAIL SCALE: 3'' = 1'-0''SIMILAR SHOWER PLAN FOR TYPES "A, B, C & F" SHOWN: ROOM 122A

KERDI-MEMBRANE PER —

MANUFACTURERS RECOMMENDATIONS

SCHLUTER KERDI-DRAIN KD2/PVC/6E

PRE-FAB KERDI SHOWER TRAY. COORDINATE —

LOCATION AT EXISTING PLUMBING ROUGH-IN.

CORNER TRANSITIONS

PER MANUFACTURERS

AT SHOWER WALL TO

DILEX-EKE U11/010 HB-

FLOOR TRANSITIONS (TYP.)

RECOMMENDATIONS

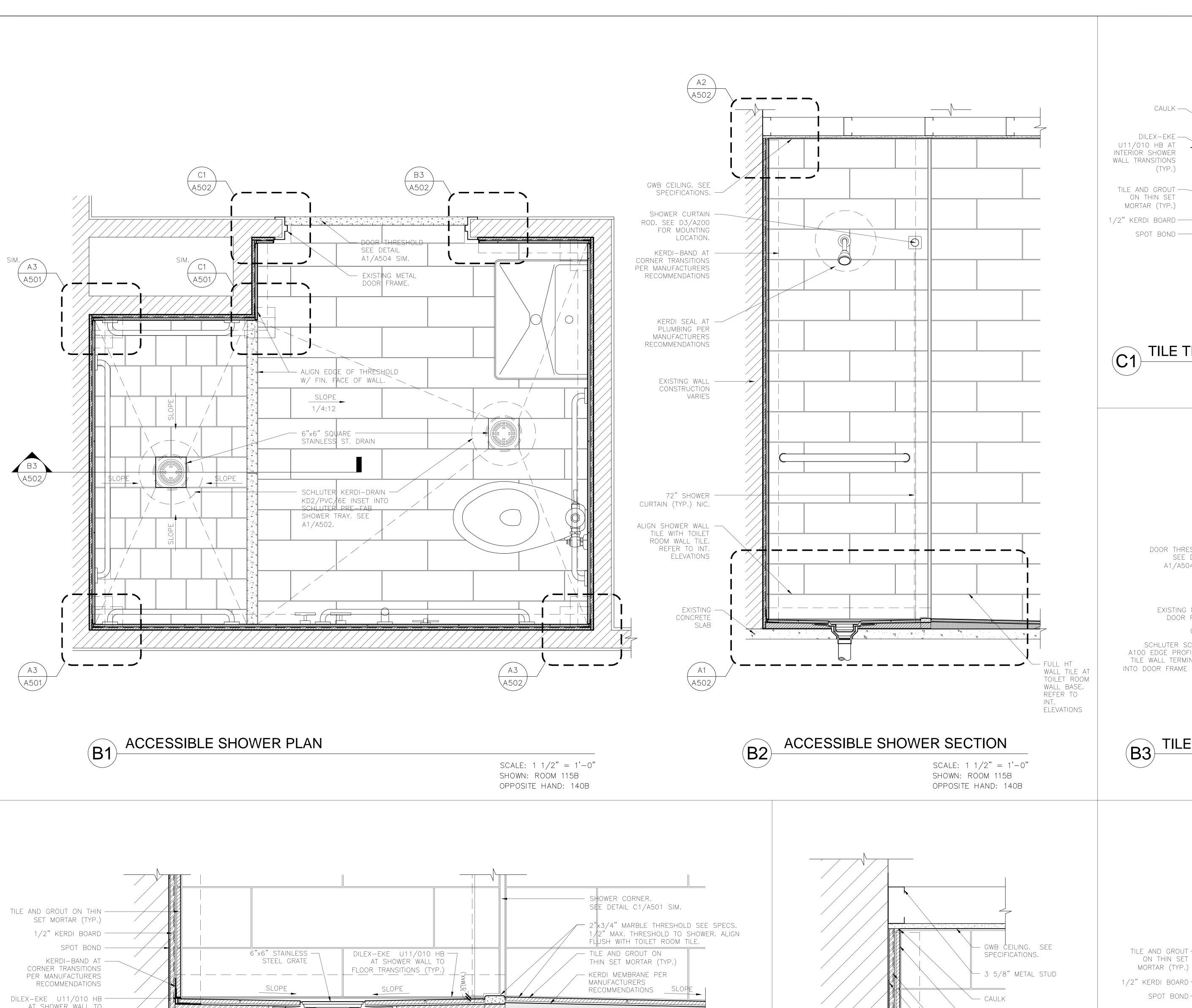
FLOOR TRANSITIONS (TYP.)

- EXISTING SLAB

- PRE-FAB KERDI SHOWER TRAY. COORDINATE

LOCATION AT EXISTING PLUMBING ROUGH-IN.

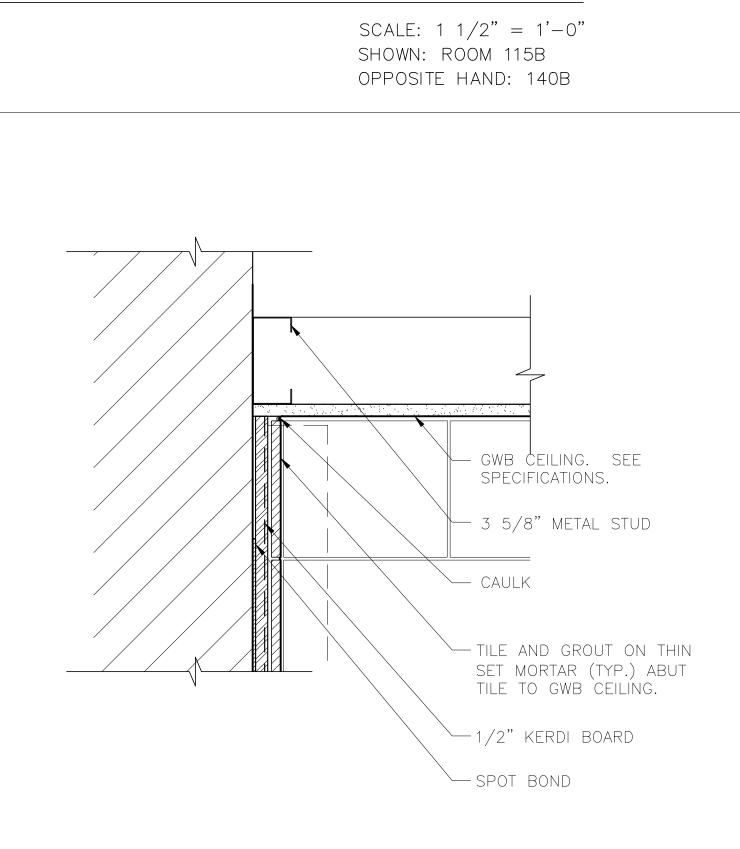
SCALE: 3" = 1'-0"



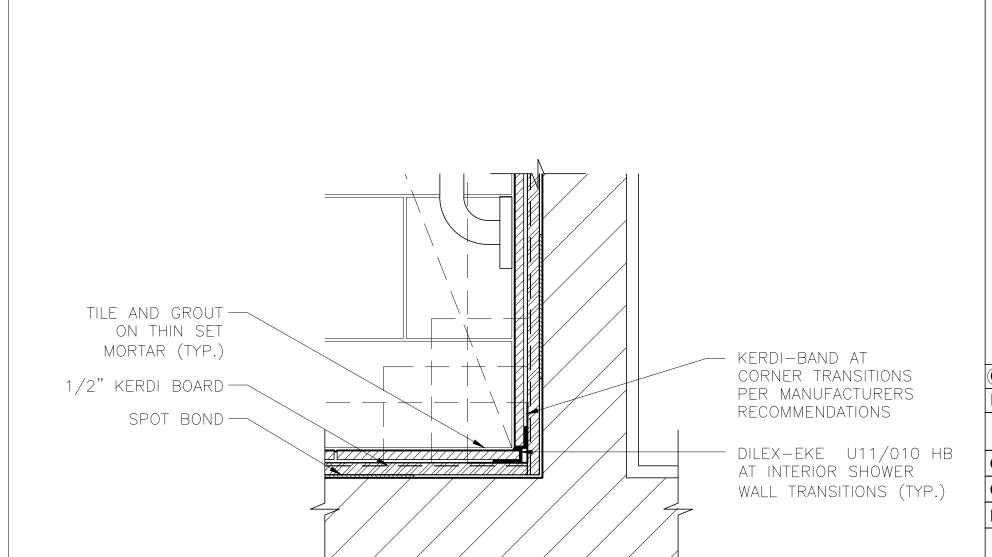
SCALE: 3'' = 1'-0''

SHOWN: ROOM 115B

OPPOSITE HAND: 140B









SCALE: 3'' = 1'-0''

SCALE: 3'' = 1'-0''

01-24-13

**A502** 

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SHOWER ENCLOSURE DETAILS

Checked:

TILE TERMINATION DETAIL SCALE: 3" = 1'-0"DOOR THRESHOLD — SEE DETAIL A1/A504 SIM. EXISTING METAL -DOOR FRAME - SPOT BOND SCHLUTER SCHIENE -1/2" KERDI BOARD A100 EDGE PROFILE AT TILE WALL TERMINATION -TILE AND GROUT INTO DOOR FRAME (TYP.) ON THIN SET MORTAR (TYP.) TILE TERMINATION DETAIL

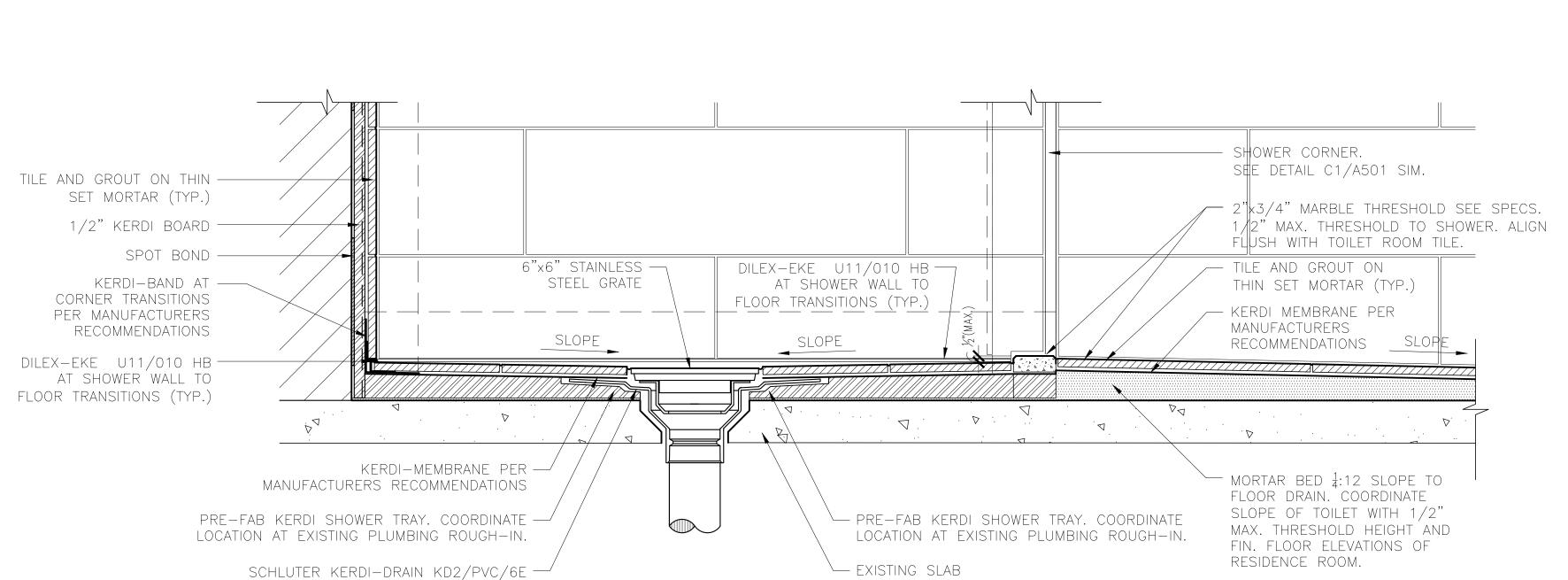
- DOOR THRESHOLD SEE DETAIL

A1/A504 SIM.

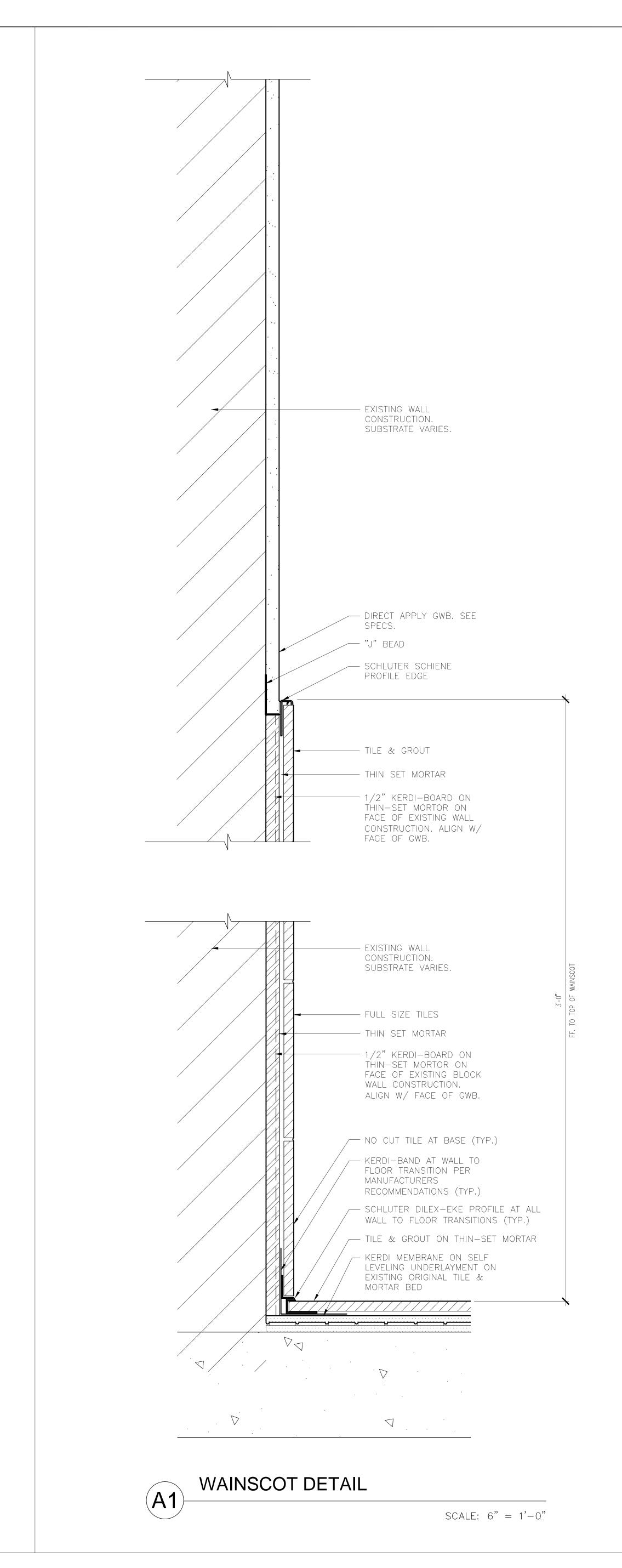
– EXISTING METAL DOOR FRAME

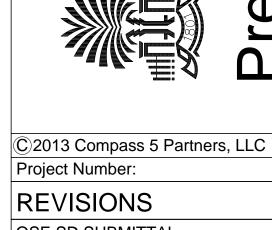
- SCHLUTER SCHIENE A100 EDGE PROFILE AT

TILE WALL TERMINATION INTO DOOR FRAME (TYP.)



ENLARGED ACCESSIBLE SHOWER SECTION DETAIL





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**ENLARGED DETAILS** 

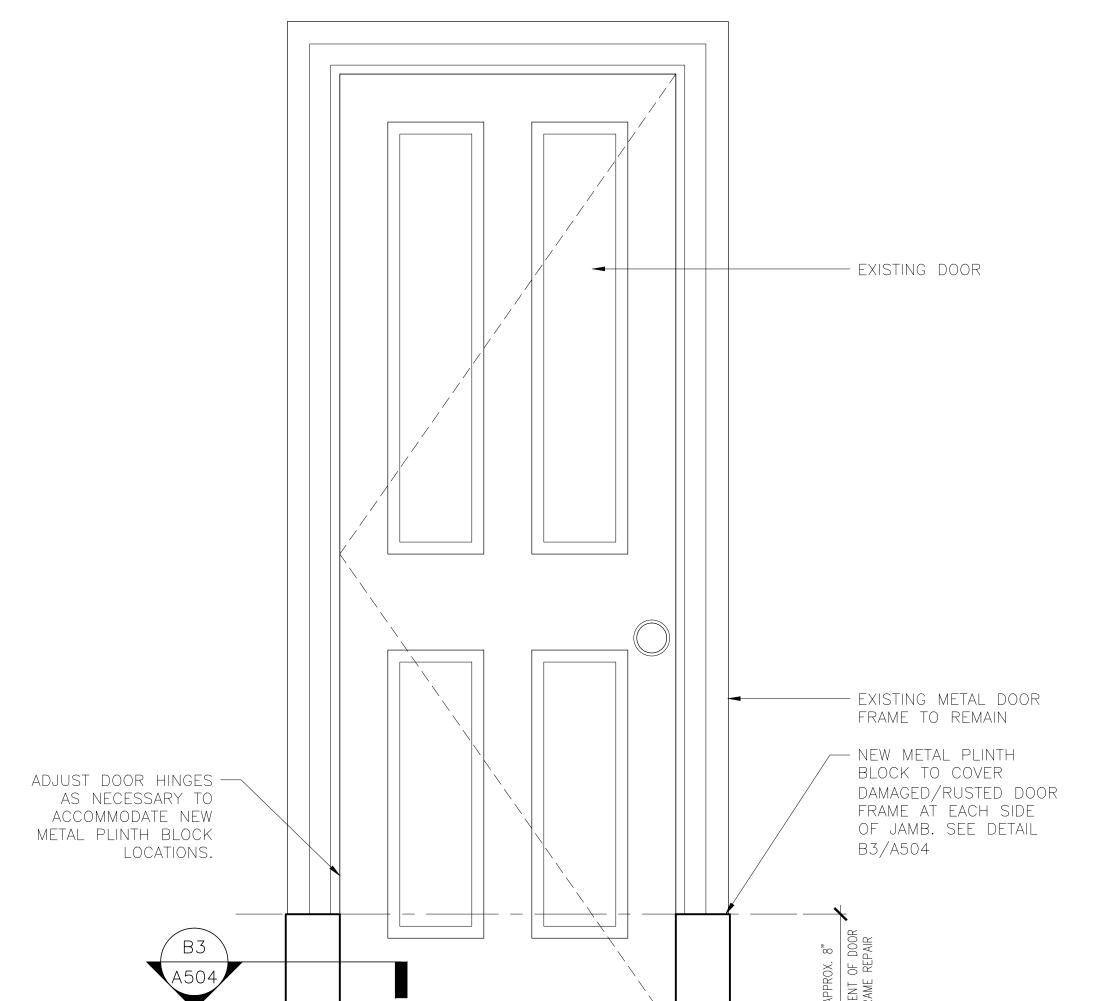
ite:	01-24-13	
awn:	WTA	<b>A50</b>
ecked:	MEC	7.00

/-- NEW PAINTED 1/2" HARDWOOD SHOE

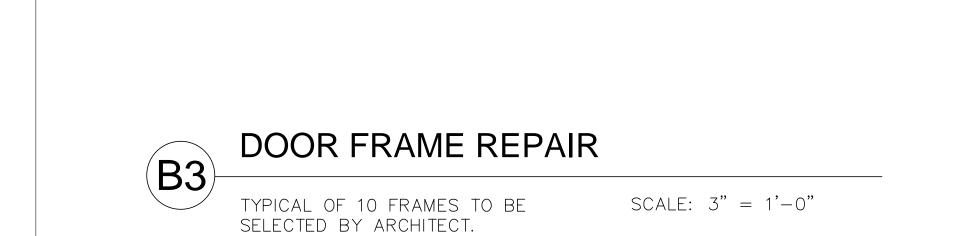
MOULD ALONG BASE PERIMETER.

SCALE: 3'' = 1'-0''

SCALE: 3'' = 1'-0''



# DOOR FRAME REPAIR TYPICAL OF 10 FRAMES TO BE SCALE: 1-1/2" = 1'-0" SELECTED BY ARCHITECT.



NEW WATERPROOF WALL —

ASSEMBLY. REFER TO

ADDITIONAL DETAILS.

EXISTING GWB/PLASTER FINISH —

EXISTING WALL —

CONSTRUCTION

SHEETS A500-A503 FOR

EXISTING METAL DOOR

— NEW 14 GUAGE METAL

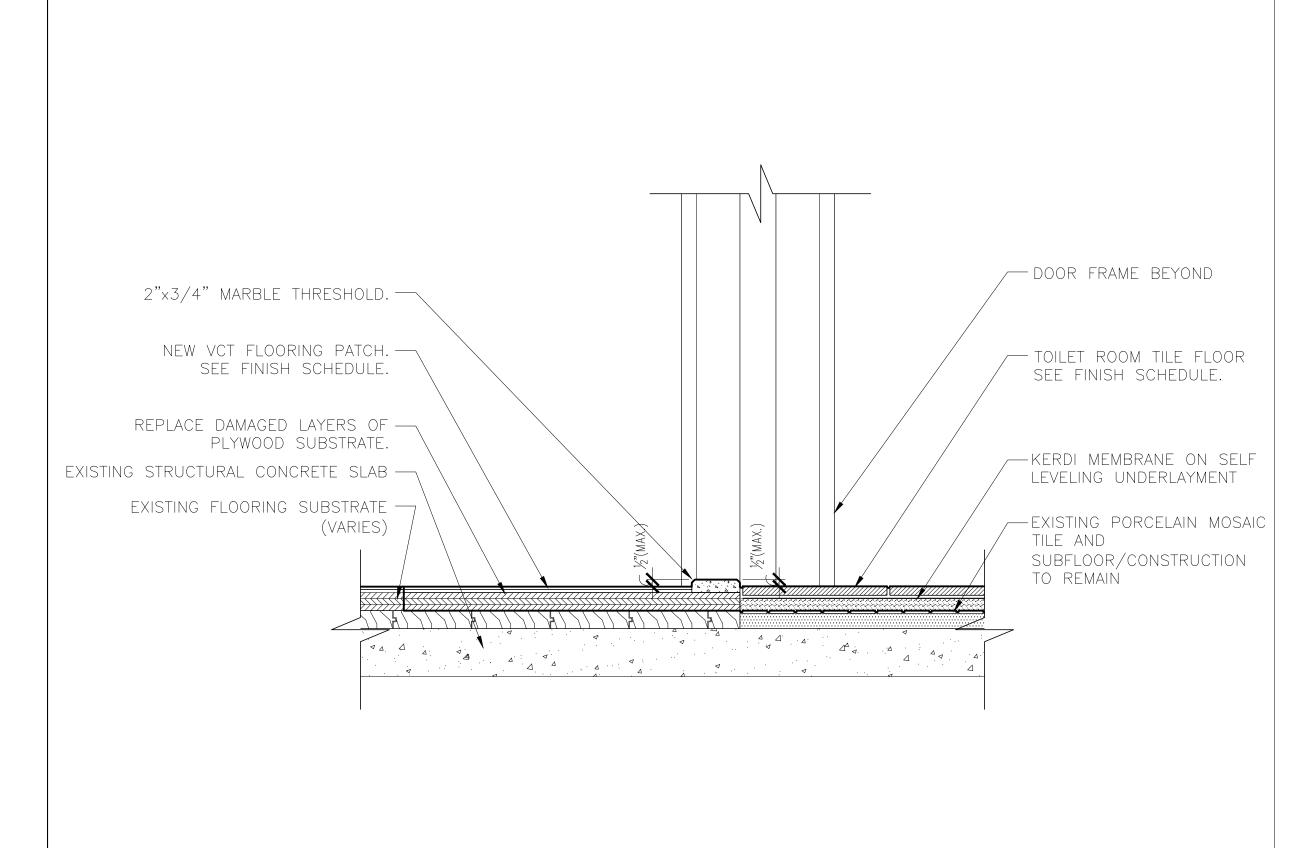
PLINTH BLOCK. FILL SOLID WITH EPOXY

GROUT. PAINT NEW

FRAMING TO MATCH

NEW FRAME FINISH.

FRAME TO REMAIN



FLOOR REPAIR DETAIL

ALTERNATE # 1 FLOOR REPLACEMENT DETAIL

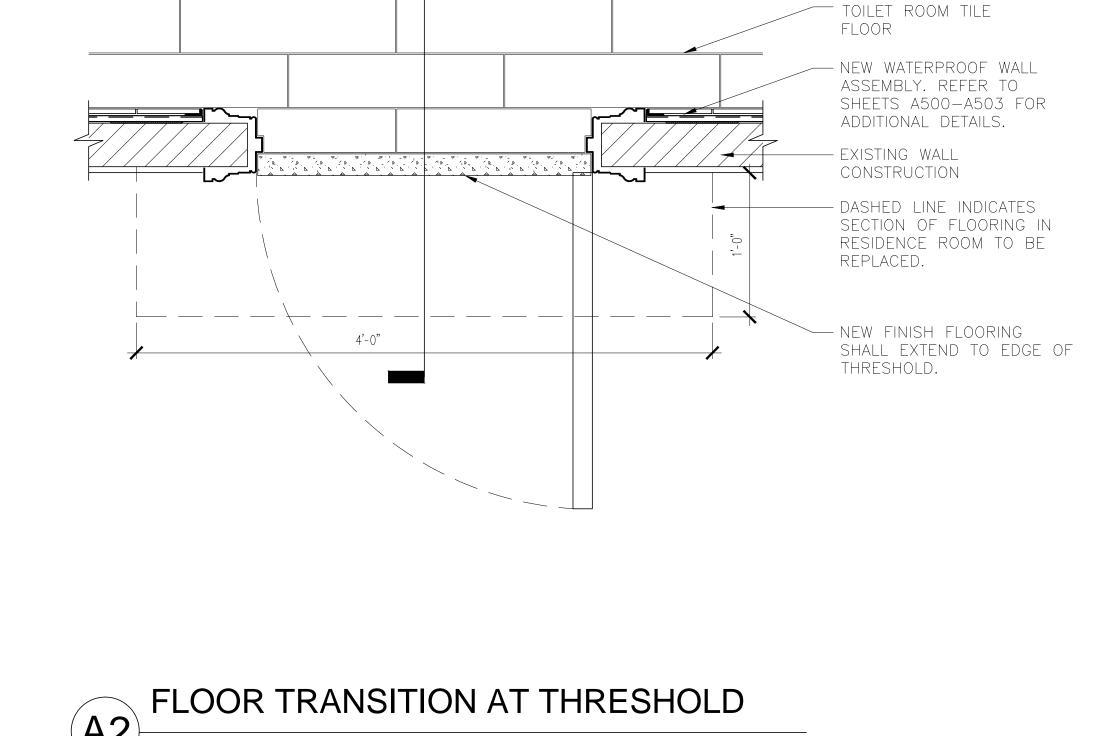
NEW LVT1 FLOORING. —

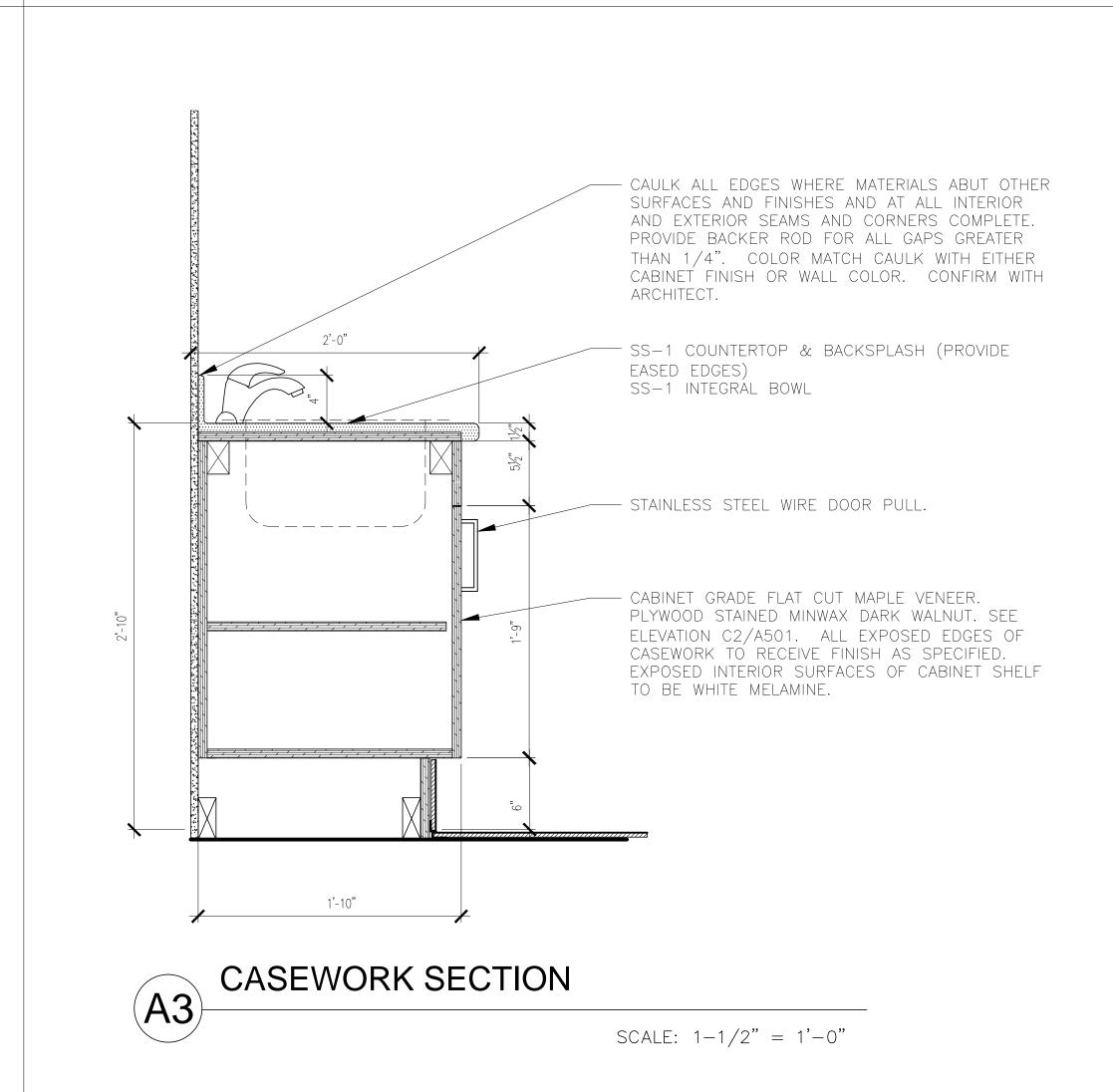
EXISTING SUB FLOOR TO REMAIN. —

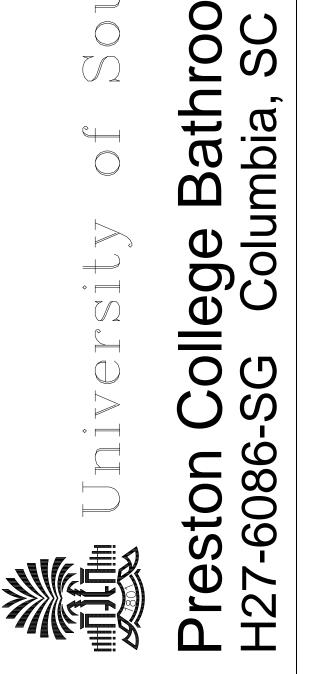
**B1** 

EXISTING CONCRETE SLAB —

SUBSTRATE —







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ENLARGED DETAILS

12/20/12

01/16/13

01/24/13

 Date:
 01-24-13

 Drawn:
 WTA

 Checked:
 MEC

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Project Number:

REVISIONS

OSE SD SUBMITTAL

OSE CD SUBMITTAL

FOR BIDDING

ROOM NUMBER	ROOM NAME	SF FLOOR	BASE	N	W/	ALLS S	W	CEILING NOTES	
102	TOILET	CT 1	CT 1	CT 1 / PT 1	ACT 1				
108	TOILET	CT 1	CT 1	CT 1 / PT 1	ACT 1				
110	RESIDENCE ROOM	VCT 1							
110A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
111	RESIDENCE ROOM	VCT 1							
112	RESIDENCE ROOM	VCT 1							
112A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
114	RESIDENCE ROOM	VCT 1							
114A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
115A	ACCESSIBLE ROOM	VCT 1							
115B	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1	PT5	
116	RESIDENCE ROOM	VCT 1							
116A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	ACT 1 / PT5	
117	RESIDENCE ROOM	VCT 1							
117A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	ACT 1 / PT5 BOTTOM FACE OF SOFFITS TO BE PT5	
118	RESIDENCE ROOM	VCT 1							
118A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	ACT 1 / PT5	
121	RESIDENCE ROOM	VCT 1							
122	RESIDENCE ROOM	VCT 1							
122A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	ACT 1 / PT5	
123	RESIDENCE ROOM	VCT 1							
128	RESIDENCE ROOM	VCT 1							
128A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
129	RESIDENCE ROOM	VCT 1							
129A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
130	RESIDENCE ROOM	VCT 1							
131	RESIDENCE ROOM	VCT 1							
131A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
132	RESIDENCE ROOM	VCT 1							
133	RESIDENCE ROOM	VCT 1							
133A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5	
136	RESIDENCE ROOM	VCT 1							
137	RESIDENCE ROOM	VCT 1							
137A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	ACT 1 / PT5	
138	RESIDENCE ROOM	VCT 1							_
139	RESIDENCE ROOM	VCT 1							
139A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	ACT 1 / PT5	
140A	ACCESSIBLE ROOM	VCT 1							$\dashv$
140B	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1	CT 1	CT 1 / PT 1	PT5	
141	RESIDENCE ROOM	VCT 1							
141A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	ACT 1 / PT5	$\dashv$
142	RESIDENCE ROOM	VCT 1							$\dashv$
142A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5 BOTTOM FACE OF SOFFITS TO BE PT5	
143	RESIDENCE ROOM	VCT 1							
143A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	ACT 1 / PT5	
146	RESIDENCE ROOM	VCT 1							_
147	RESIDENCE ROOM	VCT 1							
147A	TOILET	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1		CT 1 / PT 1	ACT 1 / PT5	
148	RESIDENCE ROOM	VCT 1							$\overline{}$
149	RESIDENCE ROOM	VCT 1							
149A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1	CT 1 / PT 1	ACT 1 / PT5	
150	RESIDENCE ROOM	VCT 1							
151	RESIDENCE ROOM	VCT 1							
151B	RESIDENCE ROOM								
- · <del>-</del>	TOILET	CT 1	CT 1	CT 1	CT 1 / PT 1	CT 1 / PT 1	CT 1 / PT 1	ACT 1 / PT5 CASEWORK COUNTER AND BACKSPLASH SS1. CT1 AT CASEWORK BASE (FRONT AND SIDES).	



IN ALL RESIDENCE AND ACCESSIBLE ROOMS, VCT1 LOCATION IS LIMITED TO TOILET ROOM DOOR THRESHOLD AREAS WHERE EXISTING FLOOR IS INDICATED TO BE DEMOLISHED ON OVERALL DEMOLITION PLANS, SHEET AD100. SEE DETAILS A1

AND A2, SHEET A504 FOR REPAIR/REBUILD OF FLOORS AT TOILET ROOM DOORS. IN ALL TOILET ROOMS, CT2 OCCURS AT SHOWER PANS ONLY. ALL OTHER CERAMIC TILE TO BE CT1, INCLUDING SHAVING LEDGES..

ALL DOORS, DOOR FRAMES, TRIM, AND PLINTH BLOCKS TO BE PT4 COMPLETE, UNLESS NOTED OTHERWISE. MASK OFF AND DO NOT PAINT DOOR HARDWARE. PATCH EXISTING DENTS, DINGS, HOLES, ETC IN DOORS AND FRAMES PRIOR TO

ALL NEW AND EXISTING WINDOW TRIM, SILLS, STOOLS, AND APRONS TO BE PT4 COMPLETE, UNLESS NOTED OTHERWISE. MASK OFF AND DO NOT PAINT PREFINISHED WINDOW FRAME.

REFER TO INTERIOR ELEVATIONS, SHEETS A200 AND A201 FOR TILE, WALL, ACCESSORIES, AND OTHER LIMITS. ANY CUT, PATCH, DAMAGED, OR UNSIGHTLY WALL CONDITION SHALL BE PATCHED AND PAINTED FROM 'CORNER TO CORNER; TO INCLUDE THE ENTIRE WALL. REFER TO SPECIFICATION.

ALL NEW GWB SURFACES TO RECEIVE INTERIOR GWB PRIMER #45 & TWO COATS INTERIOR EG-SHELL EPOXY.

ALL FINISHES TO BE COORDINATED WITH OWNER AND ARCHITECT IN A 'FINISHES COORDINATION MEETING' PRIOR TO DEMOLITION. FINISHES ARE TO BE INSTALLED PER MANUFACTURER'S COMPREHENSIVE WRITTEN INSTRUCTIONS.

0. ROOM NAMES AND NUMBERS ARE FOR CONSTRUCTION PURPOSES ONLY.

11. CABINET FINISH TO BE INSTALLED WITH WOOD GRAIN RUNNING VERTICALLY.

12. EXISTING HOLLOW METAL FRAMES TO BE PT4 TYP. TWO FINISH COATS INTERIOR SEMI-GLOSS ACRYLIC ENAMEL OVER INTERIOR FERROUS METAL PRIMER. GRIND, REPAIR AND PREP MINOR DETERIORATION AT BASE OF FRAMES. CONFIRM WITH

13. ALL VCT WITH CHIPS, HOLES, AND/OR MAJOR CRACKING TO BE REPLACED. IF A CONDITION IN NEED OF PATCHING SHOULD VARY GREATLY FROM THE SPECIFIED COLOR ABOVE, THE CONTRACTOR IS TO CONTACT UNIVERSITY HOUSING (ANA LASICH) FOR AN ALTERNATE COORDINATING COLOR. ASSUME AVERAGE OF 3 SQ. FT. PER RESIDENCE ROOM.

14. NO WALL OR FLOOR TILE IS TO BE INSTALLED WITH DOG EARS, CHIPS, SCRATCHES, DINGS OR OTHER BLEMISHES. ARCHITECT TO REVIEW INSTALLED TILE PRIOR TO GROUTING.

15. ALL VERTICAL FACES OF DRYWALL SOFFITS TO BE PAINTED AND FINISHED TO MATCH ROOM PAINT COLOR, UNLESS INDICATED TO RECEIVE TILE ON INTERIOR ELEVATIONS. 16. ALL RECESSED WINDOW WELLS TO BE PREPPED AND PAINTED TO MATCH NEW WALL COLOR.

### MATERIALS LEGEND

FLOORING
VCT1 - MANNINGTON COMMERCIAL - ESSENTIALS - 12"X12" 131 OYSTER WHITE.

### **CERAMIC TILE**

CT1 - CROSSVILLE - VISTA AMERICANA - DUNES - 6X18 WITH LATICRETE SPECTRALOCK PRO EPOXY GROUT - PARCHMENT CT2 - CROSSVILLE - COLOR BLOX EC - TREE HOUSE - 6X6 WITH LATICRETE SPECTRALOCK PRO EPOXY GROUT - MOCHA

ACT1 - ARMSTRONG CIRRUS BEVELED TEGULAR TILE (2'X2') WITH ARMSTRONG SUPRAFINE XL 9/16" EXPOSED TEE SYSTEM

PT1 - SHERWIN WILLIAMS - SW6213 HALCYON GREEN - EPOXY EG-SHEL PT2 - SHERWIN WILLIAMS - SW2827 COLONIAL REVIVAL STONE - EPOXY EG-SHEL PT3 - SHERWIN WILLIAMS - SW7701 CAVERN CLAY - EPOXY EG-SHEL

### TRIM AND DOOR PAINT PT4 - SHERWIN WILLIAMS - SW7002 DOWNY - EPOXY EG-SHEL

### **CEILING PAINT**

PT5 - SHERWIN WILLIAMS - SW7002 DOWNY - EPOXY FLAT

### CASEWORK AND HAND DRYER

SS1 - DUPONT - CORIAN - WITCH HAZEL

### FLOORING THRESHOLD

2"x3/4" WHITE MARBLE THRESHOLD 30% BEVEL BOTH SIDES.

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Project Number:

FOR BIDDING

Checked:

REVISIONS

OSE SD SUBMITTAL

OSE CD SUBMITTAL

8

FIRST FLOOR FINISH SCHEDULE

12/20/12

01/16/13

01/24/13

01-24-13 A601

ZND FLOUR ROUM FIN															WALLS	<u> </u>				
ROOM NUMBER ROOM NAME SF	FLOOR	BASE	N	F	S	W	CEILING		ROOM NUMBER	ROOM NAME	SF FLOOR	BAS	= N		F	S	W	CEILING	NOTES	
201 RESIDENCE ROOM	VCT 1							NOTEO	241A	TOILET	CT 1 / CT 2		CT 1	CT 1 /	/ PT 2 C1	Γ1/PT2 (	CT 1 / PT 2	ACT 1 / PT5	NOTES	
201A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5		242	RESIDENCE ROOM	VCT 1									
202 RESIDENCE ROOM	VCT 1								243	RESIDENCE ROOM	VCT 1					_				
203 RESIDENCE ROOM	VCT 1								243A	TOILET	CT 1 / CT 2	CT 1	CT 1	CT 1 /	/ PT 2 C1	T1/PT2	CT 1 / PT 2	ACT 1 / PT5		
203A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5		244	RESIDENCE ROOM	VCT 1									
204 RESIDENCE ROOM	VCT 1								244A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT	2 CT 1	CI	Γ1/PT2	CT 1 / PT 2	ACT 1 / PT5		
205 RESIDENCE ROOM	VCT 1								245	RESIDENCE ROOM	VCT 1									
205A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5		246	RESIDENCE ROOM	VCT 1					_				
206 RESIDENCE ROOM	VCT 1								246A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT	2 CT 1/	/ PT 2 C1	T1/PT2	CT 1	ACT 1 / PT5 PAINT EXPOSED PIPE PT2.		
207 RESIDENCE ROOM	VCT 1								247	RESIDENCE ROOM	VCT 1									
207A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5		247A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT	2 CT 1/	/ PT 2 C1	Г1 (	CT 1 / PT 2	ACT 1 / PT5		
208 RESIDENCE ROOM	VCT 1								248	RESIDENCE ROOM	VCT 1									
209 RESIDENCE ROOM	VCT 1								248A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT	2 CT 1/	/ PT 2 C1	Γ1/PT2	CT 1	ACT 1 / PT5 BOTTOM FACE OF SOFFITS TO	BE PT5	
209A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5		249	RESIDENCE ROOM	VCT 1									
210 RESIDENCE ROOM	VCT 1								249A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT	2 CT 1/	/ PT 2 C1	Г1 (	CT 1 / PT 2	ACT 1 / PT5		
211 RESIDENCE ROOM	VCT 1								252	RESIDENCE ROOM	VCT 1									
211A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5		253	RESIDENCE ROOM	VCT 1									
212 RESIDENCE ROOM	VCT 1								253A	TOILET	CT 1 / CT 2	CT 1	CT 1 / PT	2 CT 1/	/ PT 2 C1	Γ1 (	CT 1 / PT 2	ACT 1 / PT5		
213 RESIDENCE ROOM	VCT 1								254	RESIDENCE ROOM	VCT 1					_				
213A TOILET	CT 1 / CT 2	CT 1	CT 1 / PT 2	CT 1 / PT 2	CT 1	CT 1 / PT 2	ACT 1 / PT5													
216 RESIDENCE ROOM	VCT 1																		ALTERNATE #1	

RESIDENCE ROOM

TOILET

TOILET

TOILET

TOILET

TOILET

TOILET

TOILET

TOILET

**TOILET** 

**TOILET** 

TOILET

217A

218A

219A

221A

222A

224A

227A

230A

232A

234A

236A

VCT 1

CT 1 / CT 2

CT 1 / CT 2

CT 1 / CT 2

VCT 1

CT 1 / CT 2

CT 1

CT 1

CT 1

CT 1 / PT 2 | CT 1

CT 1 / PT 2 | CT 1

CT 1

CT 1

CT 1

CT 1

CT 1

CT1/PT2 CT1/PT2 CT1

CT1/PT2 | CT1/PT2 | CT1/PT2 | CT1

CT1/PT2 | CT1/PT2 | CT1/PT2 | CT1

CT 1 / PT 2 | CT 1 / PT 2 | ACT 1 / PT5 | BOTTOM FACE OF SOFFITS TO BE PT5

ACT 1 / PT5

ACT 1 / PT5

CT 1 / PT 2 | ACT 1 / PT5

CT 1 / PT 2 | CT 1 / PT 2 | ACT 1 / PT 5

CT 1/PT 2 | CT 1/PT 2 | CT 1/PT 2 | ACT 1/PT5

CT 1/PT 2 | CT 1/PT 2 | CT 1/PT 2 | ACT 1/PT5

CT 1/PT 2 | CT 1/PT 2 | CT 1/PT 2 | ACT 1/PT5

CT 1/PT 2 | CT 1/PT 2 | CT 1/PT 2 | ACT 1/PT5

CT 1 / PT 2 | CT 1 / PT 2 | CT 1 / PT 2 | ACT 1 / PT5

CT 1/PT 2 | CT 1/PT 2 | CT 1/PT 2 | ACT 1/PT5

CT 1/PT 2 | CT 1/PT 2 | CT 1/PT 2 | ACT 1/PT5

### ALTERNATE #1

- REMOVE FINISH VCT LAYER(S) AND MASTIC TO SUBFLOOR AT RESIDENCE ROOM AND ACCESSIBLE RESIDENCE ROOMS. AREA OF WORK INCLUDES
- REMOVE SHOE MOLDING.
- PROVIDE 1/8" LUAUN UNDERLAYMENT. PROVIDE LVT 1: MANNINGTON NATURE'S PATH
- SELECT CENTURY CHERRY SPICY CIDER 12151 5"X48". PLANKS INSTALLED PARALLEL TO CORRIDOR ENTRY THRESHOLD. REPLACE DOOR THRESHOLD AT CORRIDOR ENTRY
- DOOR TO RESIDENCE ROOM FOR 10 LOCATIONS TO BE SELECTED BY ARCHITECT. PROVIDE ALUMINUM 1" CLAMSHELL THRESHOLD. PROVIDE SHOE MOULDING COMPLETE. PRIME AND
- PAINT SHOE MOULD TO INCLUDE BASE BOARDS.

SEE AD101, A101, B1/A504, A601, A602, A603 FOR WORK INCLUDED IN THIS ALTERNATE. SEE SPECIFICATIONS

### GENERAL FINISH NOTES

- 1. IN ALL RESIDENCE AND ACCESSIBLE ROOMS, VCT1 LOCATION IS LIMITED TO TOILET ROOM DOOR THRESHOLD AREAS WHERE EXISTING FLOOR IS INDICATED TO BE DEMOLISHED ON OVERALL DEMOLITION PLANS, SHEET AD100. SEE DETAILS A1
- AND A2, SHEET A504 FOR REPAIR/REBUILD OF FLOORS AT TOILET ROOM DOORS. IN ALL TOILET ROOMS, CT2 OCCURS AT SHOWER PANS ONLY. ALL OTHER CERAMIC TILE TO BE CT1, INCLUDING SHAVING LEDGES.
- ALL DOORS, DOOR FRAMES, TRIM, AND PLINTH BLOCKS TO BE PT4 COMPLETE, UNLESS NOTED OTHERWISE. MASK OFF AND DO NOT PAINT DOOR HARDWARE. PATCH EXISTING DENTS, DINGS, HOLES, ETC IN DOORS AND FRAMES PRIOR TO
- 4. ALL NEW AND EXISTING WINDOW TRIM, SILLS, STOOLS, AND APRONS TO BE PT4 COMPLETE, UNLESS NOTED OTHERWISE. MASK OFF AND DO NOT PAINT PREFINISHED WINDOW FRAME.
- REFER TO INTERIOR ELEVATIONS, SHEETS A200 AND A201 FOR TILE, WALL, ACCESSORIES, AND OTHER LIMITS. ANY CUT, PATCH, DAMAGED, OR UNSIGHTLY WALL CONDITION SHALL BE PATCHED AND PAINTED FROM 'CORNER TO CORNER; TO INCLUDE THE ENTIRE WALL. REFER TO SPECIFICATION.
- 7. ALL NEW GWB SURFACES TO RECEIVE INTERIOR GWB PRIMER #45 & TWO COATS INTERIOR EG-SHELL EPOXY.
- 8. ALL FINISHES TO BE COORDINATED WITH OWNER AND ARCHITECT IN A 'FINISHES COORDINATION MEETING' PRIOR TO DEMOLITION.
- FINISHES ARE TO BE INSTALLED PER MANUFACTURER'S COMPREHENSIVE WRITTEN INSTRUCTIONS.
- 10. ROOM NAMES AND NUMBERS ARE FOR CONSTRUCTION PURPOSES ONLY. 11. CABINET FINISH TO BE INSTALLED WITH WOOD GRAIN RUNNING VERTICALLY.
- 12. EXISTING HOLLOW METAL FRAMES TO BE PT4 TYP. TWO FINISH COATS INTERIOR SEMI-GLOSS ACRYLIC ENAMEL OVER INTERIOR FERROUS METAL PRIMER. GRIND, REPAIR AND PREP MINOR DETERIORATION AT BASE OF FRAMES. CONFIRM WITH
- 13. ALL VCT WITH CHIPS, HOLES, AND/OR MAJOR CRACKING TO BE REPLACED. IF A CONDITION IN NEED OF PATCHING SHOULD VARY GREATLY FROM THE SPECIFIED COLOR ABOVE, THE CONTRACTOR IS TO CONTACT UNIVERSITY HOUSING (ANA
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- 14. NO WALL OR FLOOR TILE IS TO BE INSTALLED WITH DOG EARS, CHIPS, SCRATCHES, DINGS OR OTHER BLEMISHES. ARCHITECT TO REVIEW INSTALLED TILE PRIOR TO GROUTING. 15. ALL VERTICAL FACES OF DRYWALL SOFFITS TO BE PAINTED AND FINISHED TO MATCH ROOM PAINT COLOR, UNLESS INDICATED TO RECEIVE TILE ON INTERIOR ELEVATIONS.
- 16. ALL RECESSED WINDOW WELLS TO BE PREPPED AND PAINTED TO MATCH NEW WALL COLOR.

### MATERIALS LEGEND

VCT1 - MANNINGTON COMMERCIAL - ESSENTIALS - 12"X12" 131 OYSTER WHITE.

### **CERAMIC TILE**

CT1 - CROSSVILLE - VISTA AMERICANA - DUNES - 6X18 WITH LATICRETE SPECTRALOCK PRO EPOXY GROUT - PARCHMENT CT2 - CROSSVILLE - COLOR BLOX EC - TREE HOUSE - 6X6 WITH LATICRETE SPECTRALOCK PRO EPOXY GROUT - MOCHA

ACT1 - ARMSTRONG CIRRUS BEVELED TEGULAR TILE (2'X2') WITH ARMSTRONG SUPRAFINE XL 9/16" EXPOSED TEE SYSTEM

PT1 - SHERWIN WILLIAMS - SW6213 HALCYON GREEN - EPOXY EG-SHEL PT2 - SHERWIN WILLIAMS - SW2827 COLONIAL REVIVAL STONE - EPOXY EG-SHEL

PT3 - SHERWIN WILLIAMS - SW7701 CAVERN CLAY - EPOXY EG-SHEL

TRIM AND DOOR PAINT

PT4 - SHERWIN WILLIAMS - SW7002 DOWNY - EPOXY EG-SHEL

**CEILING PAINT** 

PT5 - SHERWIN WILLIAMS - SW7002 DOWNY - EPOXY FLAT

### CASEWORK AND HAND DRYER SS1 - DUPONT - CORIAN - WITCH HAZEL

FLOORING THRESHOLD 2"x3/4" WHITE MARBLE THRESHOLD 30% BEVEL BOTH SIDES.

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REVISIONS

OSE SD SUBMITTAL 12/20/12 OSE CD SUBMITTAL 01/16/13 FOR BIDDING 01/24/13

SECOND FLOOR

FINISH SCHEDULE

01-24-13

Checked:

A602

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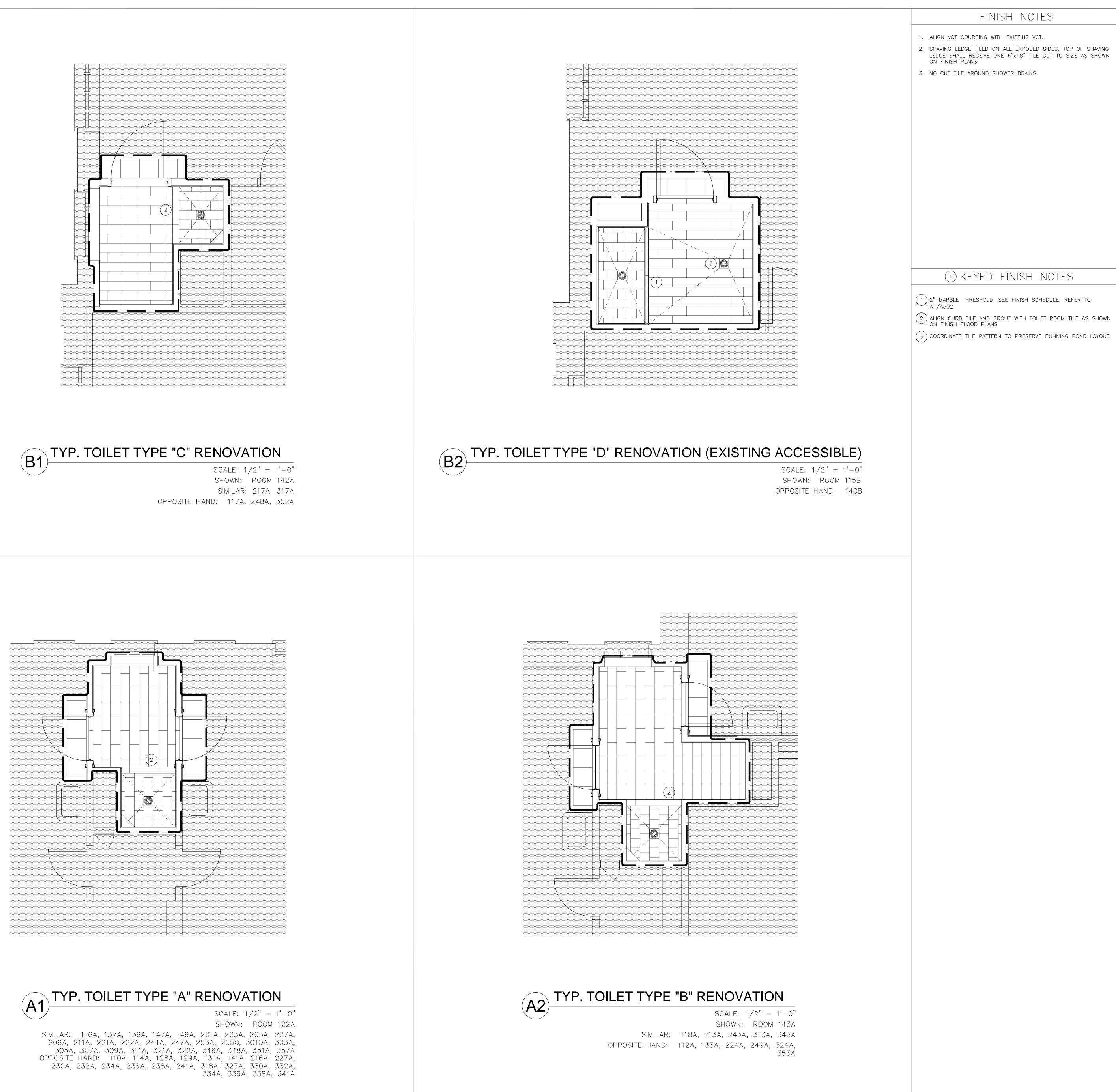
			3RD FLOOR ROOM	ROOM FINISH SCHEDULE	J <sub>E</sub>
ROOM			WALLS	ROOM	S.Con
NUMBER 301	ROOM NAME  RESIDENCE ROOM	SF FLOOR BASE N  VCT 1	E S W CEILING NOTES		COMPASS 5 PARTNERS, LLC
301A	TOILET		CT 1/PT 3   CT 1/PT 3   ACT 1/PT 5	341   RESIDENCE ROOM	Columbia, SC O S S S S S S S S S S S S S S S S S
302	RESIDENCE ROOM	VCT 1		342 RESIDENCE ROOM VCT 1	Payc Payc Pays
303	RESIDENCE ROOM	VCT 1		343 RESIDENCE ROOM VCT 1	composition of the composition o
303A	TOILET		CT 1 / PT 3	343A TOILET CT 1 / CT 1 / CT 1 / PT 3 / CT 1 / PT 3 / CT 1 / PT 3 / ACT 1 / PT 5	WARVELLYN ST.
304	RESIDENCE ROOM	VCT 1		345 RESIDENCE ROOM VCT 1	55 08 05 08
305	RESIDENCE ROOM	VCT 1		346 RESIDENCE ROOM VCT 1	29 S 3 76
305A	TOILET		CT 1 / PT 3	346A TOILET CT 1/CT 2 CT 1 CT 1/PT 3 CT 1 /PT 3 CT 1/PT 3 ACT 1/PT 5	O 55 08
306	RESIDENCE ROOM	VCT 1		347 PESIDENCE POOM VCT 1	
307	RESIDENCE ROOM	VCT 1		348 PESIDENCE POOM VCT 1	
307A	TOILET		CT 1 / PT 3	348A TOILET CT 1/CT 2 CT 1 CT 1/PT 3 CT 1 /PT 3 CT 1/PT 3 ACT 1/PT 5	
308	RESIDENCE ROOM	VCT 1		350 DESIDENCE DOOM VCT 1	
309	RESIDENCE ROOM	VCT 1		350A TOILET CT 1/CT 2 CT 1 CT 1/PT 3 CT 1/PT 3 CT 1/PT 3 CT 1/PT 5	
	TOILET		CT 1 / PT 3	351 PESIDENCE POOM VCT 1	
310	RESIDENCE ROOM	VCT 1		351 RESIDENCE ROOM	
311	RESIDENCE ROOM  RESIDENCE ROOM	VCT 1		352 RESIDENCE ROOM VCT 1	S
311A	TOILET			352A TOILET CT 1 / CT 1 / PT 3 CT 1 / PT 5 BOTTOM FACE OF SOFFITS TO BE PT 5	
312	RESIDENCE ROOM	VCT 1		353 RESIDENCE ROOM VCT 1	i <del>t</del> i Ö
313	RESIDENCE ROOM	VCT 1		353A TOILET CT 1/CT 2 CT 1 CT 1/PT 3 CT 1/PT 3 CT 1/PT 3 ACT 1/PT 5	Ø
313A	TOILET		CT 1 / PT 3	356 RESIDENCE ROOM VCT 1	6
	RESIDENCE ROOM	VCT 1		357 RESIDENCE ROOM VCT 1	
	RESIDENCE ROOM	VCT 1			8
317A	TOILET	CT 1 / CT 2	CT 1         CT 1/PT 3         CT 1/PT 3         ACT 1/PT 5         BOTTOM FACE OF SOFFITS TO BE PT5	35/A TOILET CT 1/CT 2 CT 1 CT 1/PT 3 CT 1/PT 3 CT 1/PT 3 ACT 1/PT 5 ACT 1/PT	
318	RESIDENCE ROOM	VCT 1	CITY CITY OF CITY TO DOTTOW FACE OF SOFT TO BE FIS	RESIDENCE ROOM VOTT	
318A	TOILET		CT 1/PT 3 CT 1 CT 1/PT 3 ACT 1/PT5	ALTERNATE #1	
319	RESIDENCE ROOM	VCT 1	CITIFIS CIT CITIFIS ACTIVES		
319A	TOILET	CT 1 / CT 2		1. REMOVE FINISH VCT LAYER(S) AND MASTIC TO SUBFLOOR AT RESIDENCE ROOM AND ACCESSIBLE RESIDENCE ROOMS. AREA OF WORK INCLUDES CLOSETS. 2. REMOVE SHOE MOLDING.	
321	RESIDENCE ROOM	VCT 1	CIT CIT/PI3 CIT/PI3 ACTI/PI3	3. PROVIDE 1/8" LUAUN UNDERLAYMENT. 4. PROVIDE LVT 1: MANNINGTON NATURE'S PATH SELECT CENTURY CHERRY - SPICY CIDER 12151	
321A	TOILET		CT 1/PT 3	5"X48". PLANKS INSTALLED PARALLEL TO CORRIDOR ENTRY THRESHOLD.  5. REPLACE DOOR THRESHOLD AT CORRIDOR ENTRY DOOR TO RESIDENCE ROOM FOR 10	
322	RESIDENCE ROOM	VCT 1	CITIFIS CITIFIS CIT ACTITFIS	LOCATIONS TO BE SELECTED BY ARCHITECT. PROVIDE ALUMINUM 1" CLAMSHELL THRESHOLD.  6. PROVIDE SHOE MOULDING COMPLETE. PRIME AND PAINT SHOE MOULD TO INCLUDE BASE BOARDS.	
322A	TOILET		CT 1/PT 3	SEE AD101, A101, B1/A504, A601, A602, A603 FOR WORK INCLUDED IN THIS ALTERNATE. SEE	
323	RESIDENCE ROOM	VCT 1	CIT/PIS CIT/PIS CIT ACTI/PIS	SPECIFICATIONS	
324		VCT 1			
2244	RESIDENCE ROOM		CT 1/PT 3 CT 1/PT 3 ACT 1/PT5	GENERAL FINISH NOTES	$\mathbb{Z}$
324A 326	TOILET		CLITPES CLITPES ACTIVES	1. IN ALL RESIDENCE AND ACCESSIBLE ROOMS, VCT1 LOCATION IS LIMITED TO TOILET ROOM DOOR THRESHOLD AREAS WHERE EXISTING FLOOR IS INDICATED TO BE DEMOLISHED ON OVERALL DEMOLITION PLANS, SHEET AD100. SEE DETAILS A1	<b>—</b>
327	RESIDENCE ROOM	VCT 1 VCT 1		AND A2, SHEET A504 FOR REPAIR/REBUILD OF FLOORS AT TOILET ROOM DOORS.  2. IN ALL TOILET ROOMS, CT2 OCCURS AT SHOWER PANS ONLY. ALL OTHER CERAMIC TILE TO BE CT1, INCLUDING SHAVING LEDGES  3. ALL DOORS, DOOR FRAMES, TRIM, AND PLINTH BLOCKS TO BE PT4 COMPLETE, UNLESS NOTED OTHERWISE. MASK OFF AND DO NOT PAINT DOOR HARDWARE. PATCH EXISTING DENTS, DINGS, HOLES, ETC IN DOORS AND FRAMES PRIOR TO	
327A	RESIDENCE ROOM TOILET			PAINTING.  4. ALL NEW AND EXISTING WINDOW TRIM, SILLS, STOOLS, AND APRONS TO BE PT4 COMPLETE, UNLESS NOTED OTHERWISE. MASK OFF AND DO NOT PAINT PREFINISHED WINDOW FRAME.	
321A 328			OLIVITO OLIVITO ACITIFIO	5. REFER TO INTERIOR ELEVATIONS, SHEETS A200 AND A201 FOR TILE, WALL, ACCESSORIES, AND OTHER LIMITS.  6. ANY CUT, PATCH, DAMAGED, OR UNSIGHTLY WALL CONDITION SHALL BE PATCHED AND PAINTED FROM 'CORNER TO CORNER; TO INCLUDE THE ENTIRE WALL. REFER TO SPECIFICATION.  7. ALL NEW GWB SURFACES TO RECEIVE INTERIOR GWB PRIMER #45 & TWO COATS INTERIOR EG-SHELL EPOXY.	
330	RESIDENCE ROOM	VCT 1		8. ALL FINISHES TO BE COORDINATED WITH OWNER AND ARCHITECT IN A 'FINISHES COORDINATION MEETING' PRIOR TO DEMOLITION. 9. FINISHES ARE TO BE INSTALLED PER MANUFACTURER'S COMPREHENSIVE WRITTEN INSTRUCTIONS.	
330A	RESIDENCE ROOM	VCT 1 CT 1 / CT 1		10. ROOM NAMES AND NUMBERS ARE FOR CONSTRUCTION PURPOSES ONLY.  11. CABINET FINISH TO BE INSTALLED WITH WOOD GRAIN RUNNING VERTICALLY.	Ston -6086
331	TOILET	CT 1 / CT 2 CT 1 CT 1	CT 1/PT 3         CT 1/PT 3         CT 1/PT 3         ACT 1/PT 5	12. EXISTING HOLLOW METAL FRAMES TO BE PT4 TYP. TWO FINISH COATS INTERIOR SEMI-GLOSS ACRYLIC ENAMEL OVER INTERIOR FERROUS METAL PRIMER. GRIND, REPAIR AND PREP MINOR DETERIORATION AT BASE OF FRAMES. CONFIRM WITH ARCHITECT.  13. ALL VCT WITH CHIPS, HOLES, AND/OR MAJOR CRACKING TO BE REPLACED. IF A CONDITION IN NEED OF PATCHING SHOULD VARY GREATLY FROM THE SPECIFIED COLOR ABOVE, THE CONTRACTOR IS TO CONTACT UNIVERSITY HOUSING (ANA	
337	RESIDENCE ROOM	VCT 1		LASICH) FOR AN ALTERNATE COORDINATING COLOR. ASSUME AVERAGE OF 3 SOLET, PER RESIDENCE ROOM	SULTER SOL
332 332A	RESIDENCE ROOM	VCT 1 CT 1		15. ALL VERTICAL FACES OF DRYWALL SOFFITS TO BE PAINTED AND FINISHED TO MATCH ROOM PAINT COLOR, UNLESS INDICATED TO RECEIVE TILE ON INTERIOR ELEVATIONS.  16. ALL RECESSED WINDOW WELLS TO BE PREPPED AND PAINTED TO MATCH NEW WALL COLOR.	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -
332A	TOILET		CT 1/PT 3		
333	RESIDENCE ROOM	VCT 1		©2013	3 Compass 5 Partners, LLC
334	RESIDENCE ROOM	VCT 1		MATERIALS LEGEND	ct Number: 1238 ULH
334A	TOILET		CT 1 / PT 3	FLOORING TRIM AND DOOR PAINT OSE S	/ISIONS SD SUBMITTAL 12/20/12
335	RESIDENCE ROOM	VCT 1		VCT1 - MANNINGTON COMMERCIAL - ESSENTIALS - 12"X12" 131 OYSTER WHITE.  OSE C FOR BI	CD SUBMITTAL 01/16/13 BIDDING 01/24/13
336	RESIDENCE ROOM	VCT 1		CEILING PAINT  CT1 - CROSSVILLE - VISTA AMERICANA - DUNES - 6X18 WITH LATICRETE SPECTRALOCK PRO EPOXY GROUT - PARCHMENT  PT5 - SHERWIN WILLIAMS - SW7002 DOWNY - EPOXY FLAT	- 01/24/10
336A	TOILET	CT 1 / CT 2 CT 1 CT 1	CT 1/PT 3	CT2 - CROSSVILLE - COLOR BLOX EC - TREE HOUSE - 6X6 WITH LATICRETE SPECTRALOCK PRO EPOXY GROUT - MOCHA  CASEWORK AND HAND DRYER  SS1 - DUPONT - CORIAN - WITCH HAZEL	
337	RESIDENCE ROOM	VCT 1		ACT1 - ARMSTRONG CIRRUS BEVELED TEGULAR TILE (2'X2') WITH ARMSTRONG SUPRAFINE XL 9/16" EXPOSED TEE SYSTEM  FLOORING THRESHOLD	
338	RESIDENCE ROOM	VCT 1		WALL PAINT  2"x3/4" WHITE MARBLE THRESHOLD 30% BEVEL BOTH SIDES.  PT1 - SHERWIN WILLIAMS - SW6213 HALCYON GREEN - EPOXY EG-SHEL	THIRD FLOOR
338A	TOILET	CT 1 / CT 2 CT 1 CT 1	CT 1 / PT 3	PT2 - SHERWIN WILLIAMS - SW2827 COLONIAL REVIVAL STONE - EPOXY EG-SHEL PT3 - SHERWIN WILLIAMS - SW7701 CAVERN CLAY - EPOXY EG-SHEL F	FINISH SCHEDULE
339	RESIDENCE ROOM	VCT 1			

341 RESIDENCE ROOM

VCT 1

01-24-13
BRB A603
MEC

Date:
Drawn:
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FINISH NOTES GENERAL FINISH NOTES

A. REFER TO SPECIFICATIONS FOR DETAILED INFORMATION REGARDING FINISH MATERIALS.

LEGEND

AREA OF RENOVATION

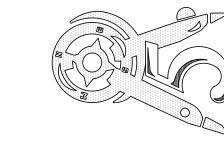
EXISTING AREA NOT IN SCOPE OF WORK (W/ EXCEPTION OF ACCESS REQUIRED FOR MEP/INFRASTRUCTURE ACCESS - REFER TO MEP).

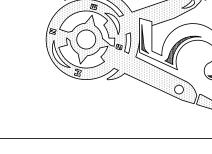
B. REFER TO CASEWORK SECTION FOR CASEWORK FINISHES.

C. FURNITURE AND FIXTURES ARE SHOWN FOR REFERENCE ONLY.

D. PROVIDE ALL TRANSITIONS BETWEEN FLOORING MATERIALS. COLOR TO BE SELECTED BY ARCHITECT IF NOT SPECIFIED.

E. ALL FLOORING TRANSITIONS OCCUR AT THE CENTERLINE OF ALL DOORS, UNLESS NOTED OTHERWISE. F. PROVIDE APPROPRIATE WHEELCHAIR ACCESSIBLE THRESHOLDS WHERE FLOOR CHANGES LEVEL OR MATERIAL.







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REVISIONS OSE SD SUBMITTAL 12/20/12 OSE CD SUBMITTAL 01/16/13 FOR BIDDING 01/24/13

**ENLARGED FINISH** FLOOR PLANS

01-24-13

Checked:

