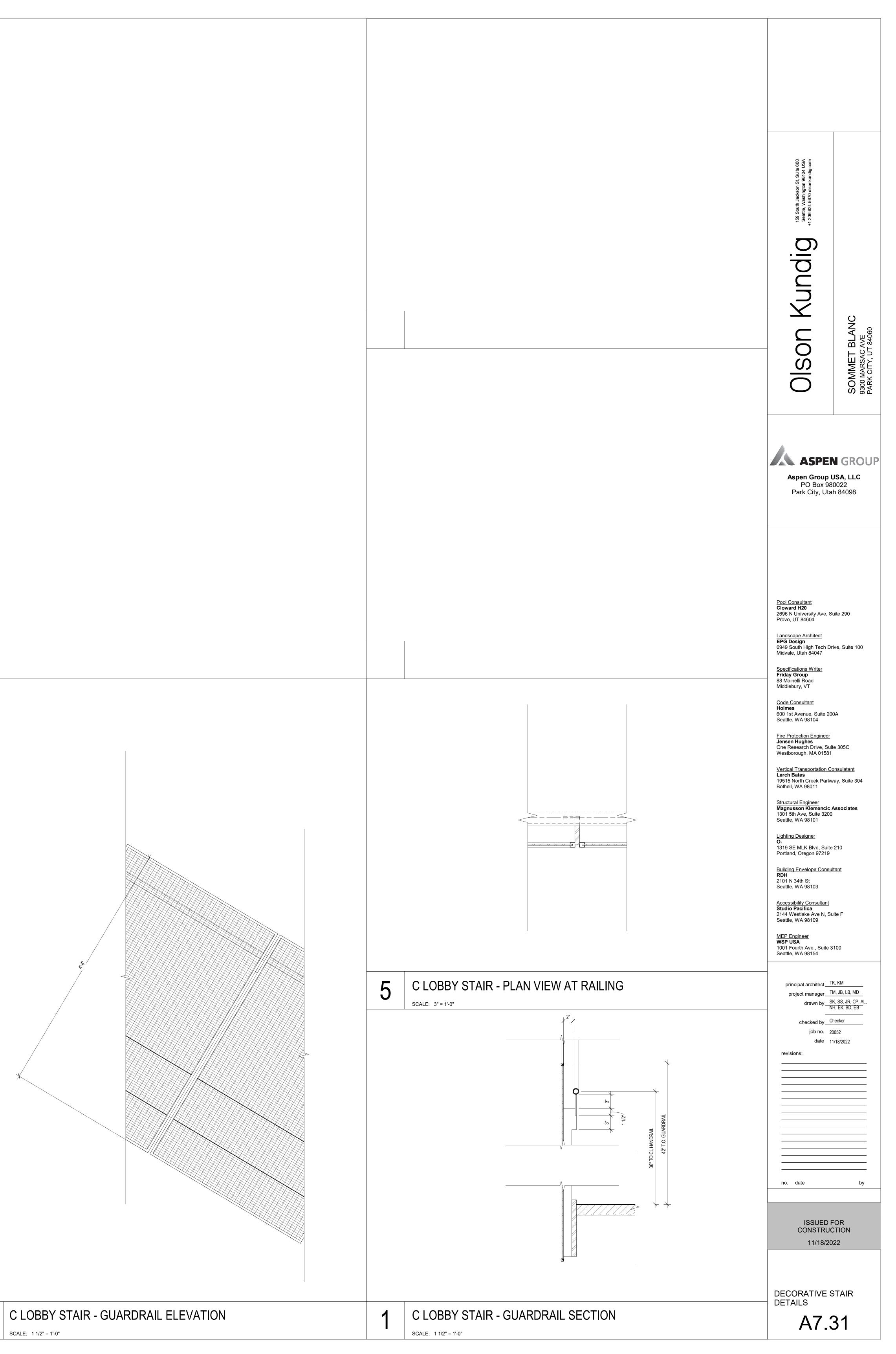
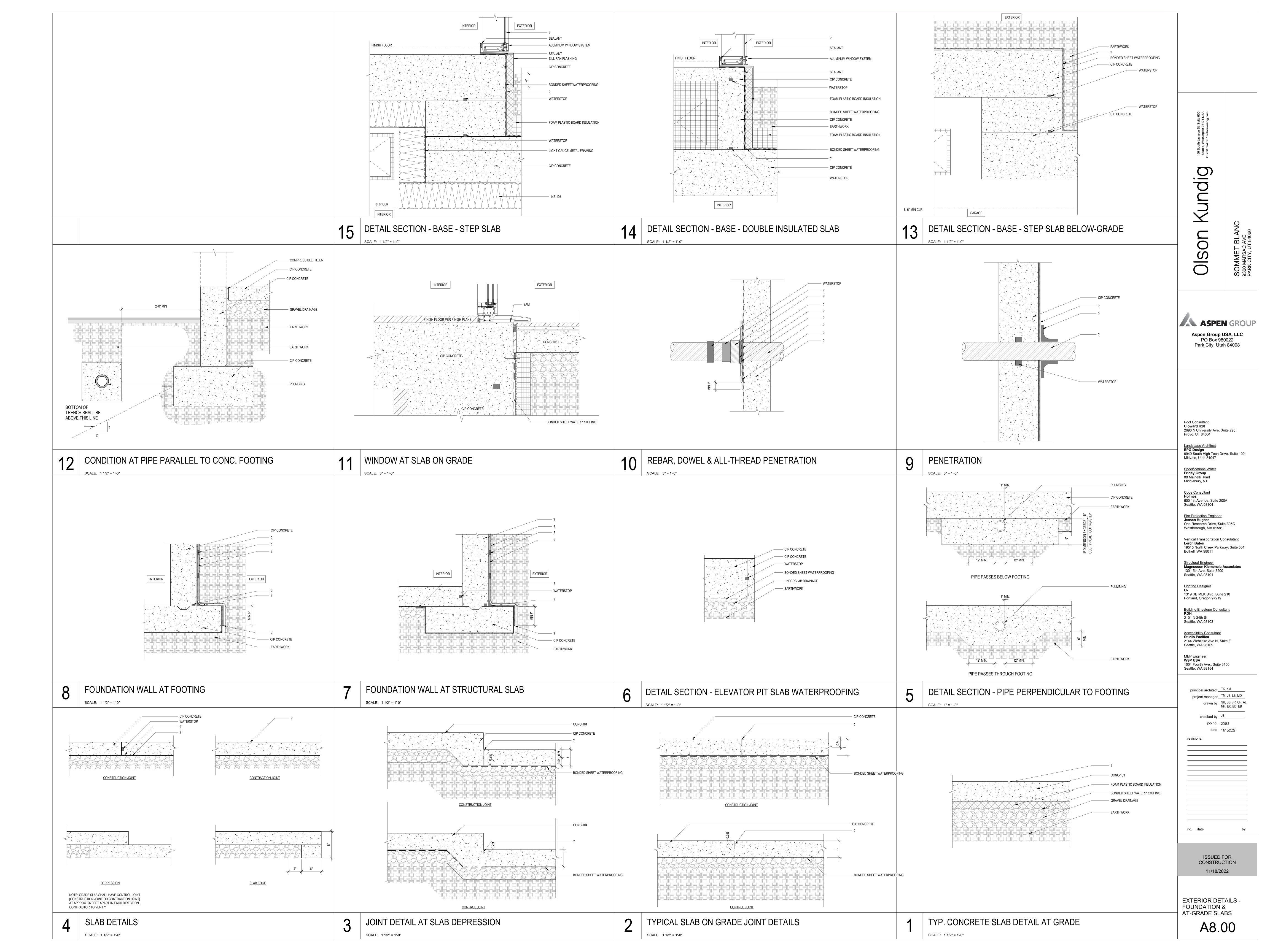


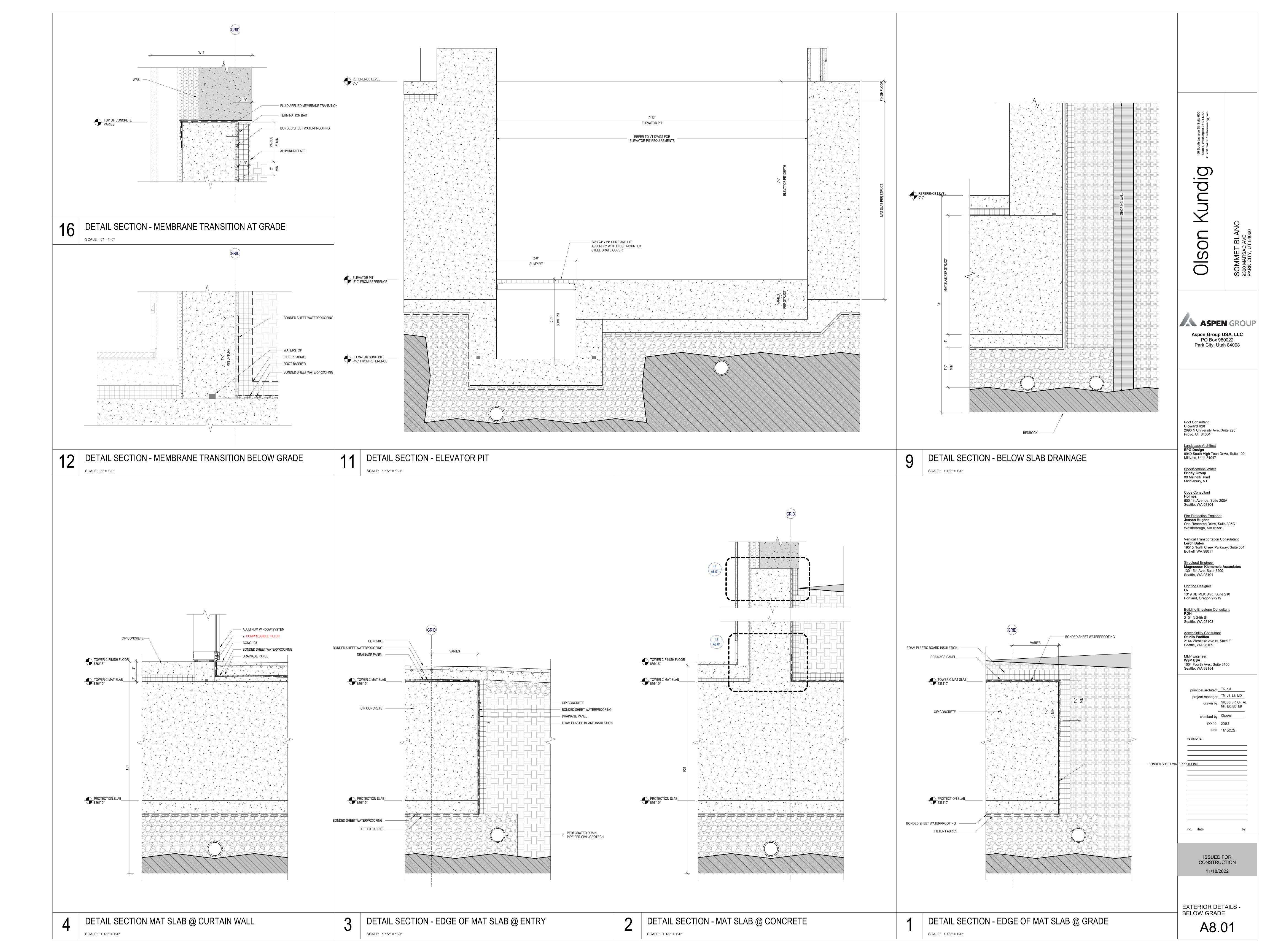
# C LOBBY STAR - WOOD TO STEEL TREAD TRANSITION SCALE: 1 1/2" = 1'-0"

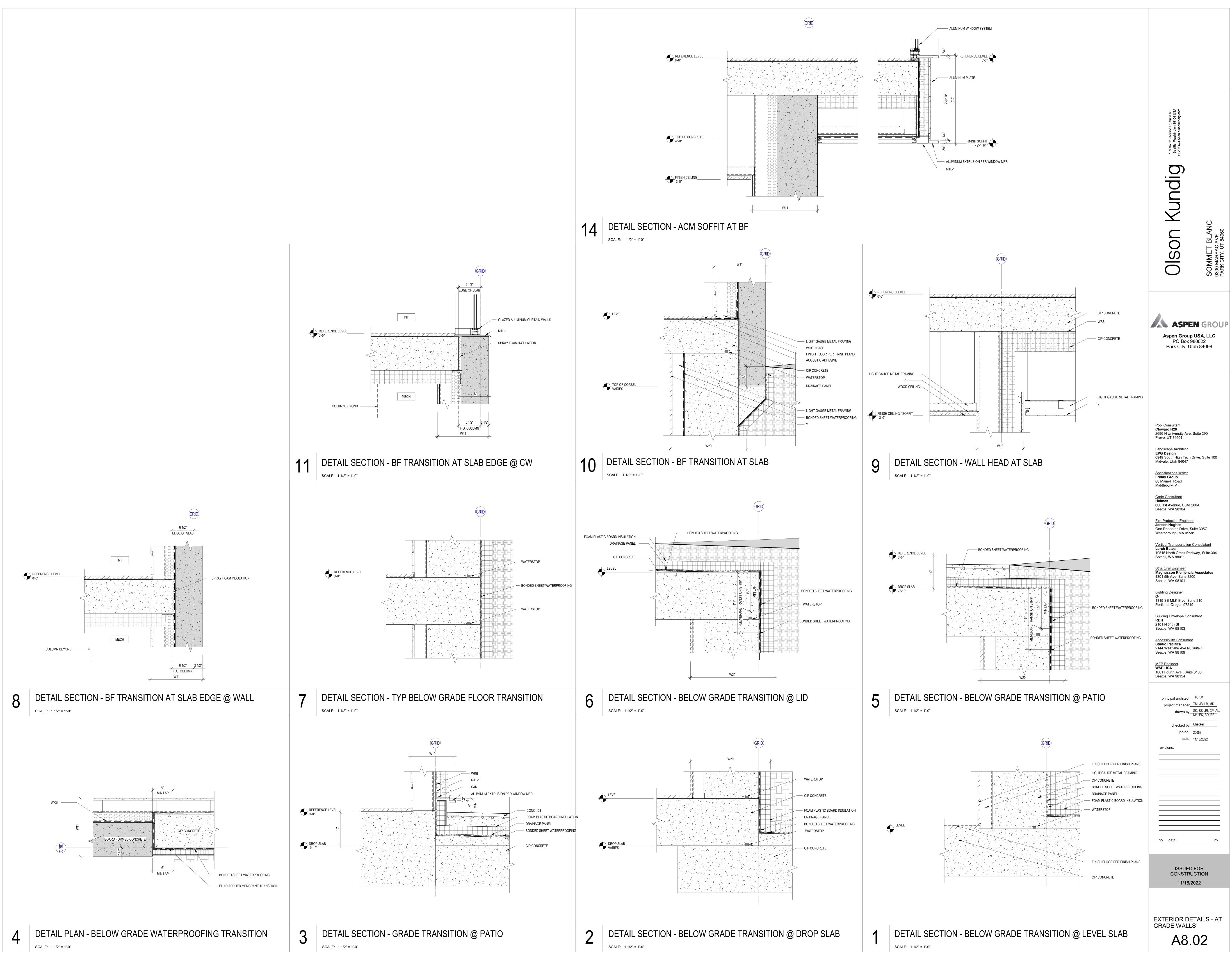
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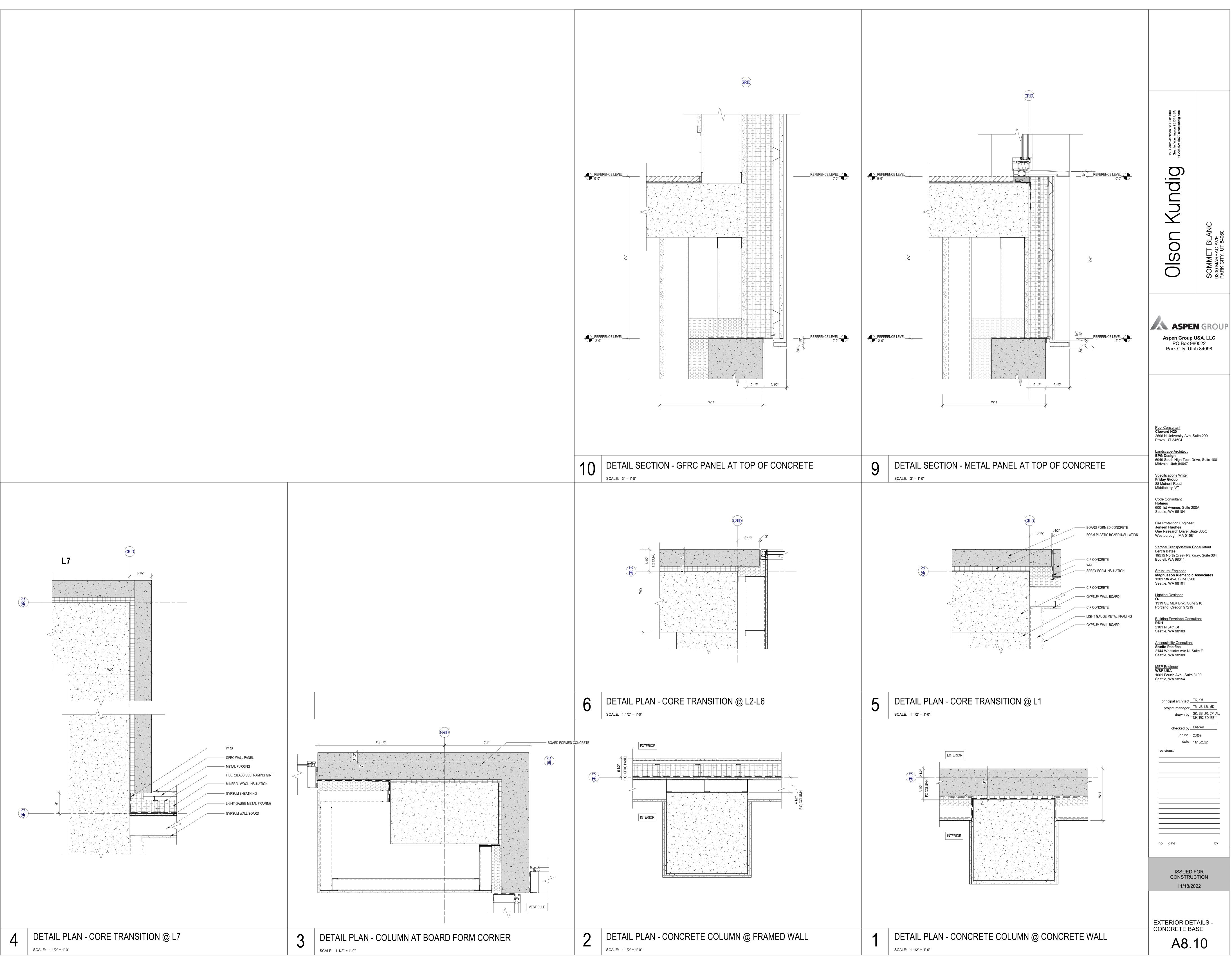
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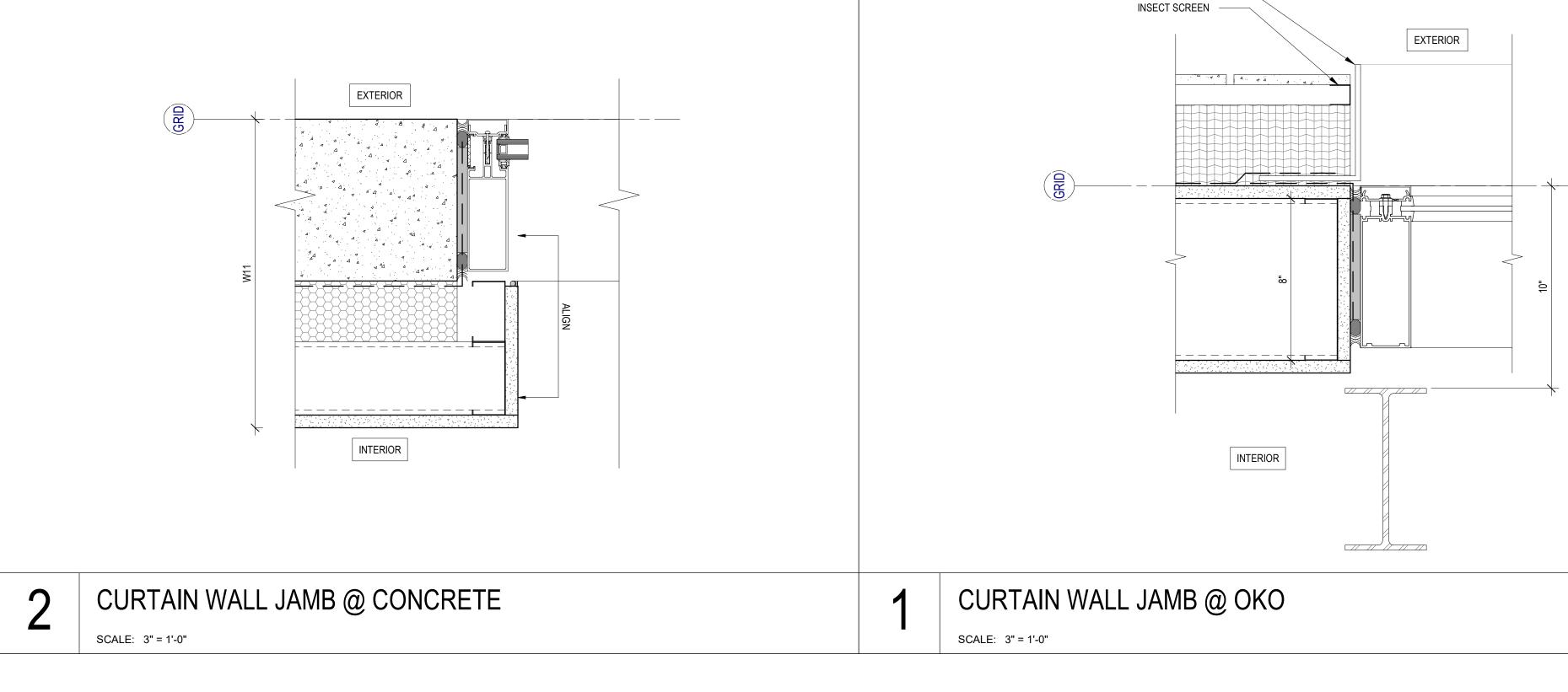










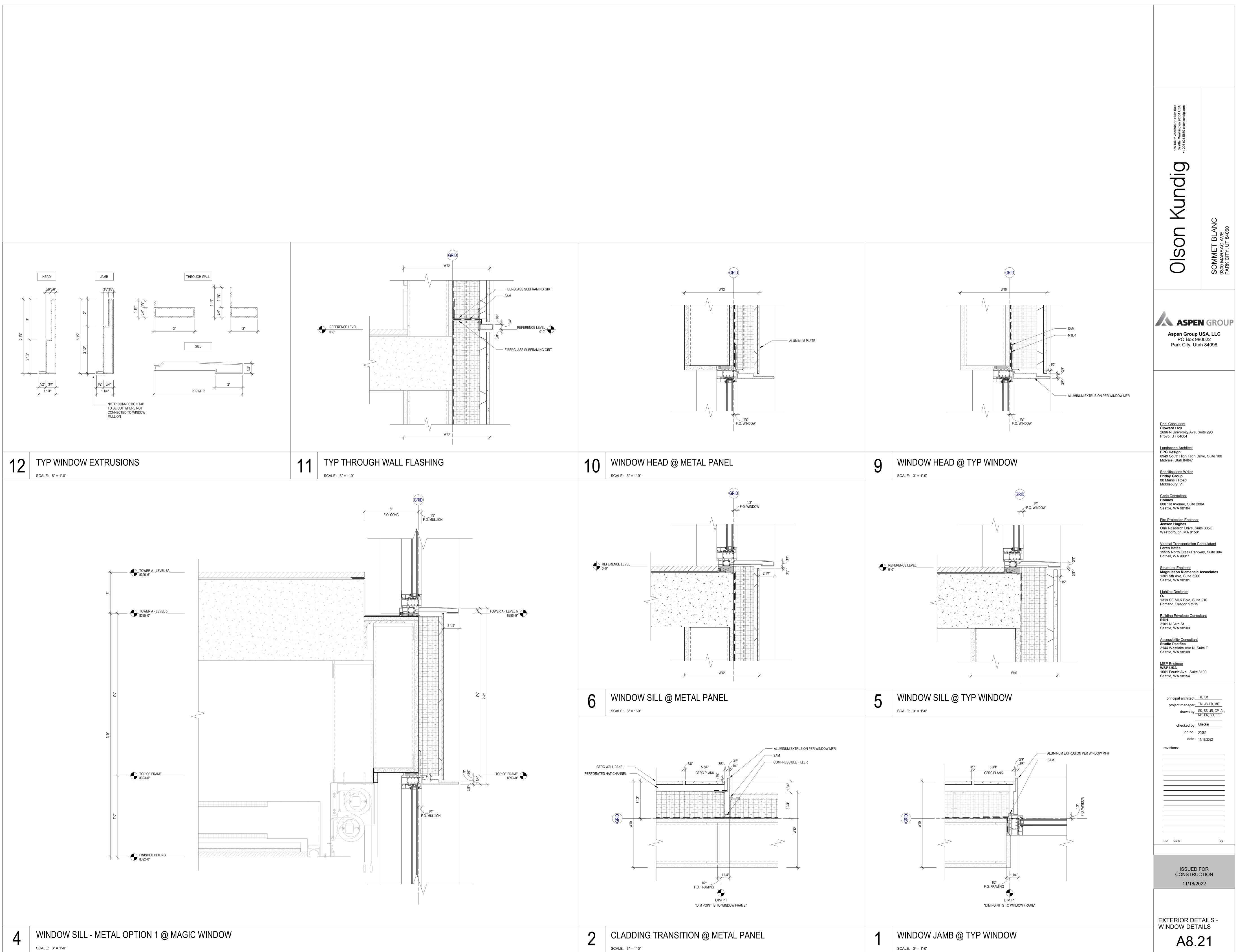




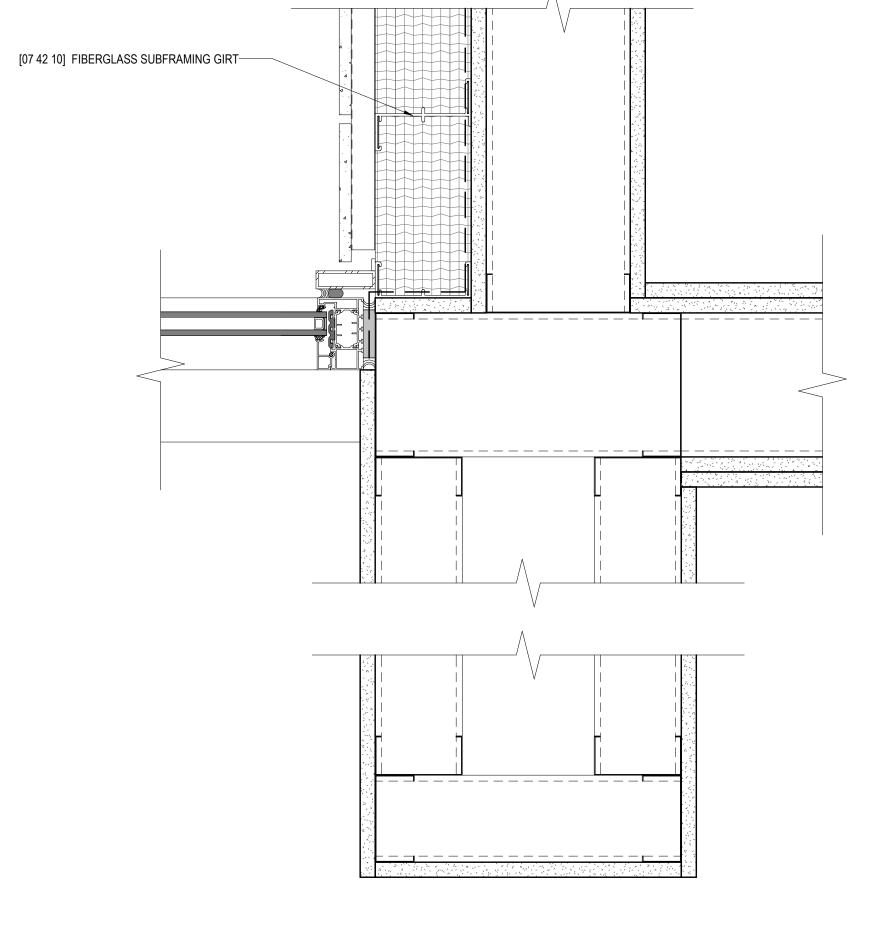
ALUMINUM EXTRUSION PER WINDOW MFR -

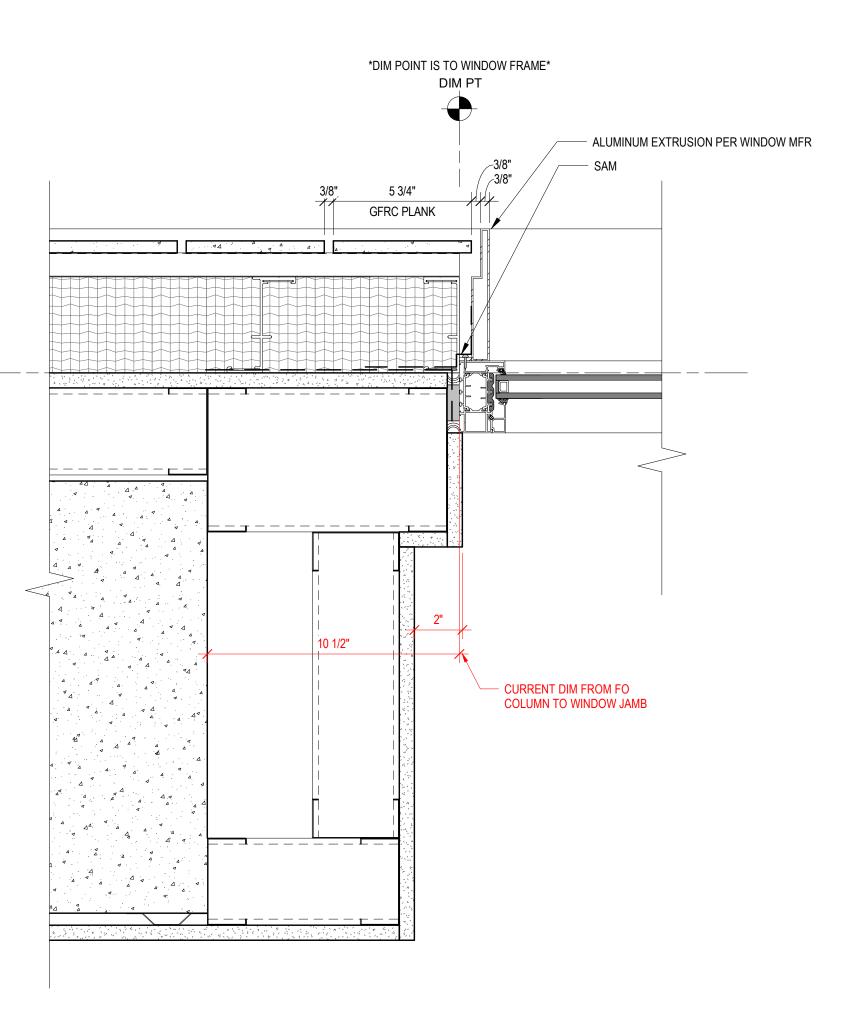
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ASPE Aspen Group PO Box 9 Park City, U	980022
Pool Consultant Cloward H20 2696 N University Ave Provo, UT 84604 Landscape Architect EPG Design	
6949 South High Tech Midvale, Utah 84047 <u>Specifications Writer</u> <b>Friday Group</b> 88 Mainelli Road	Drive, Suite 100
Middlebury, VT <u>Code Consultant</u> <b>Holmes</b> 600 1st Avenue, Suite Seattle, WA 98104	200A
<u>Fire Protection Engine</u> Jensen Hughes One Research Drive, S Westborough, MA 015	Suite 305C
<u>Vertical Transportation</u> Lerch Bates 19515 North Creek Pa Bothell, WA 98011	
<u>Structural Engineer</u> <b>Magnusson Klemenc</b> 1301 5th Ave, Suite 32 Seattle, WA 98101 <u>Lighting Designer</u>	200
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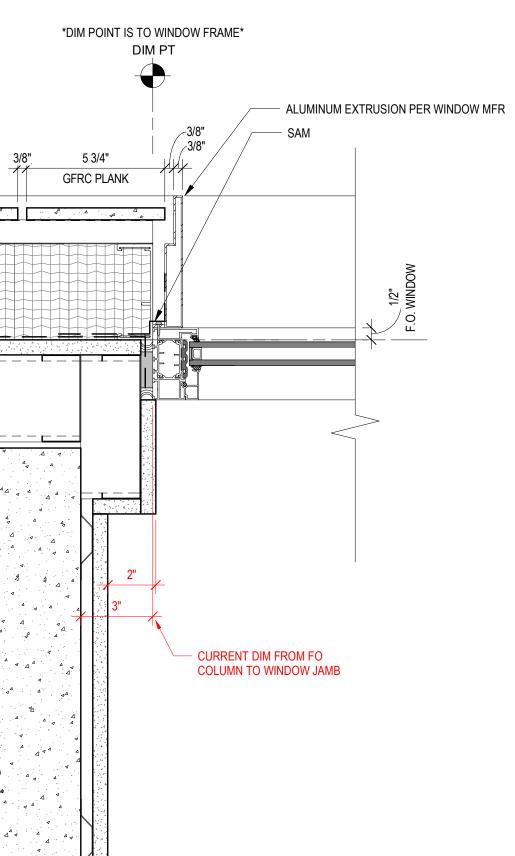




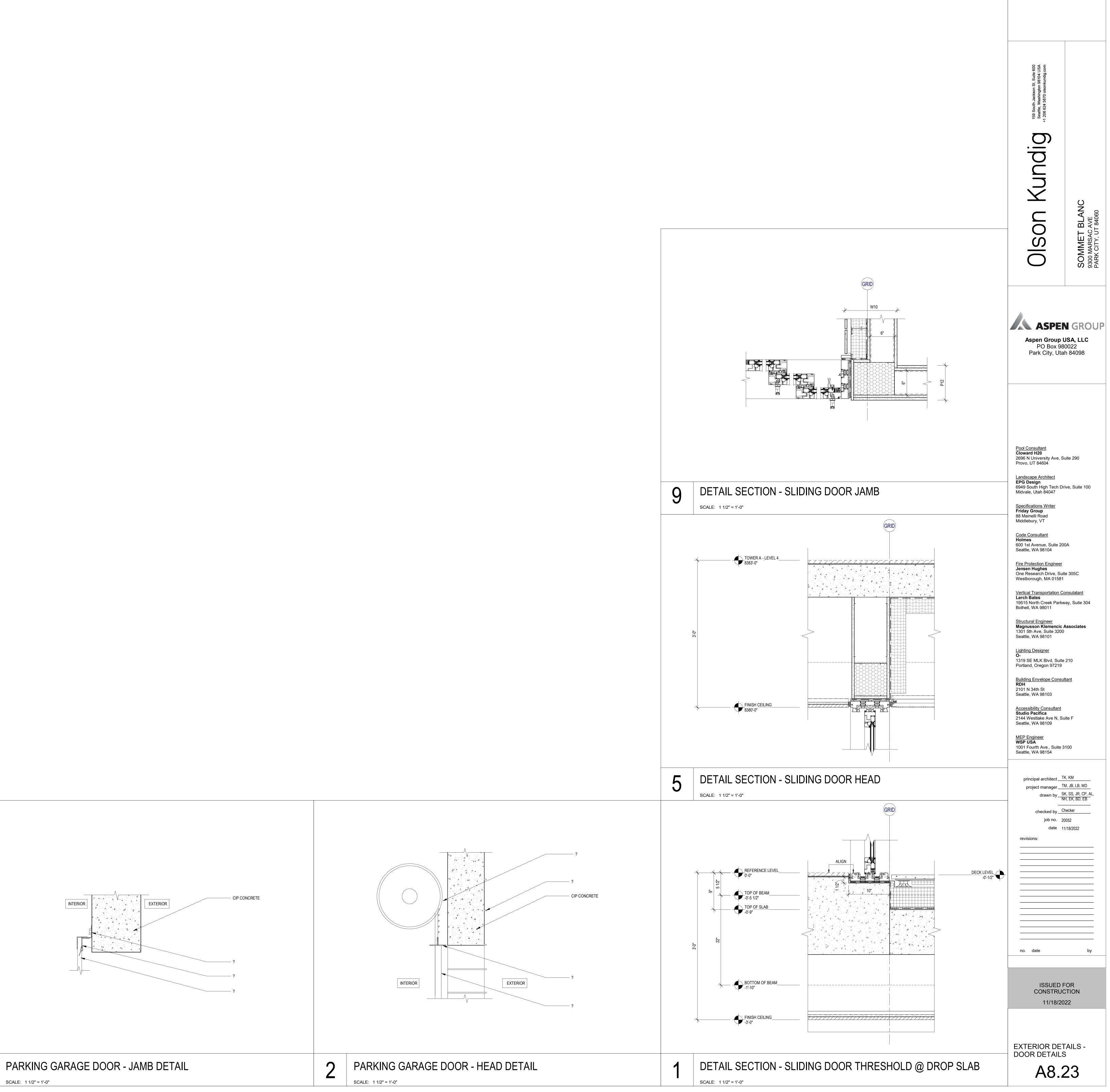


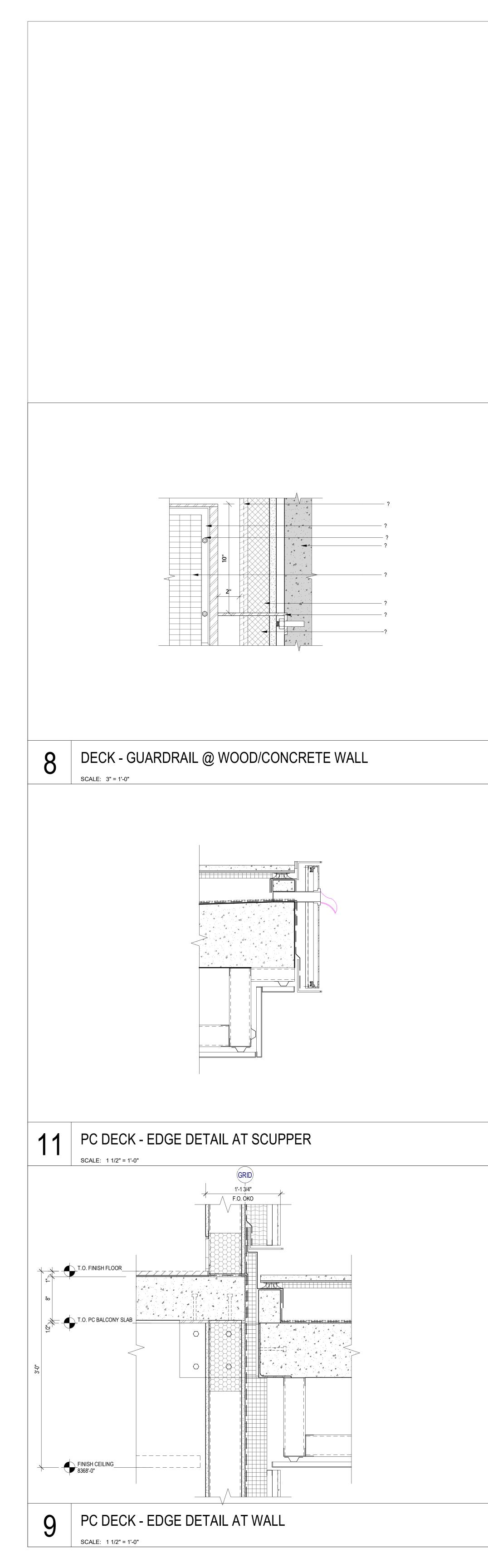
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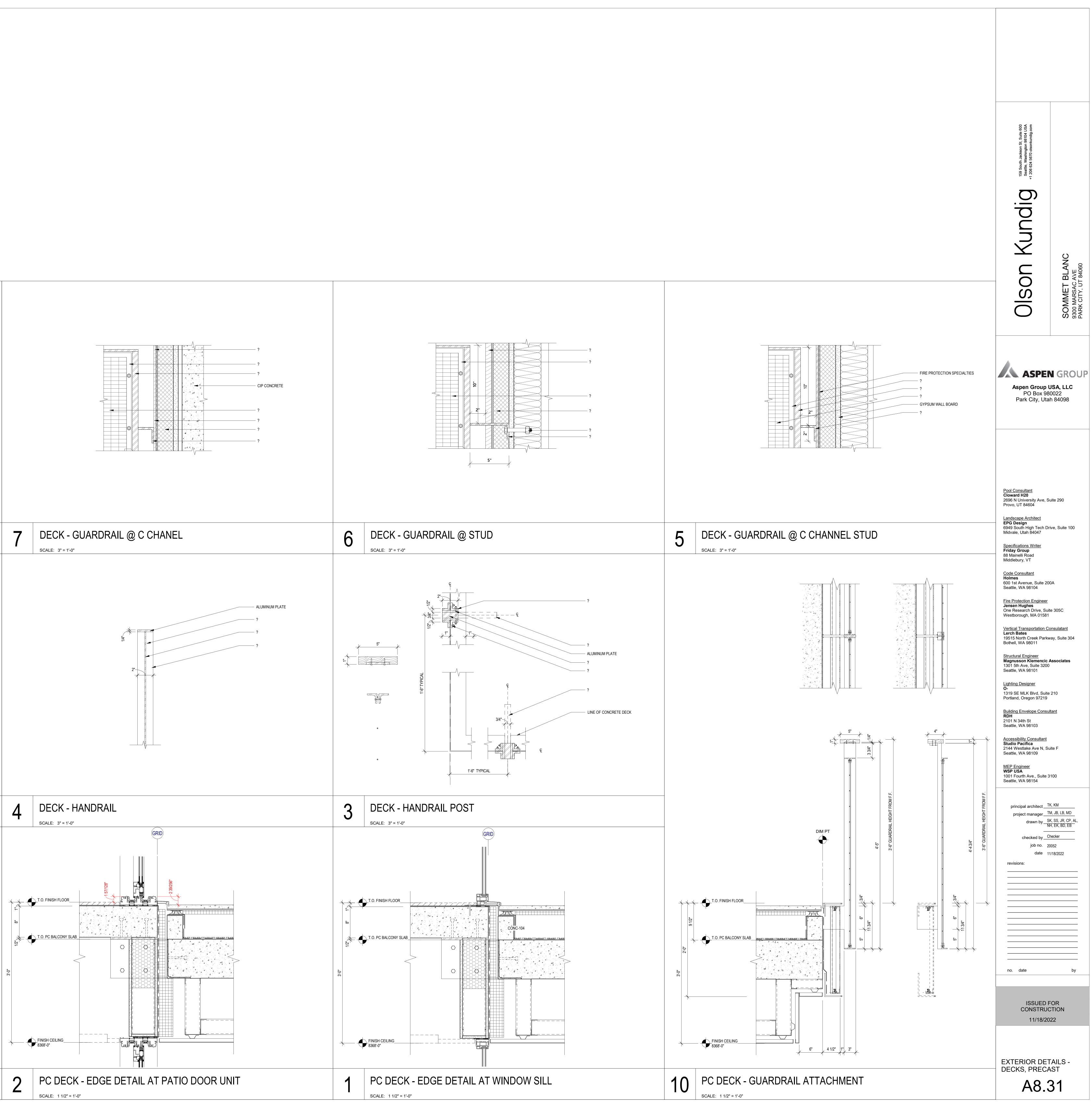


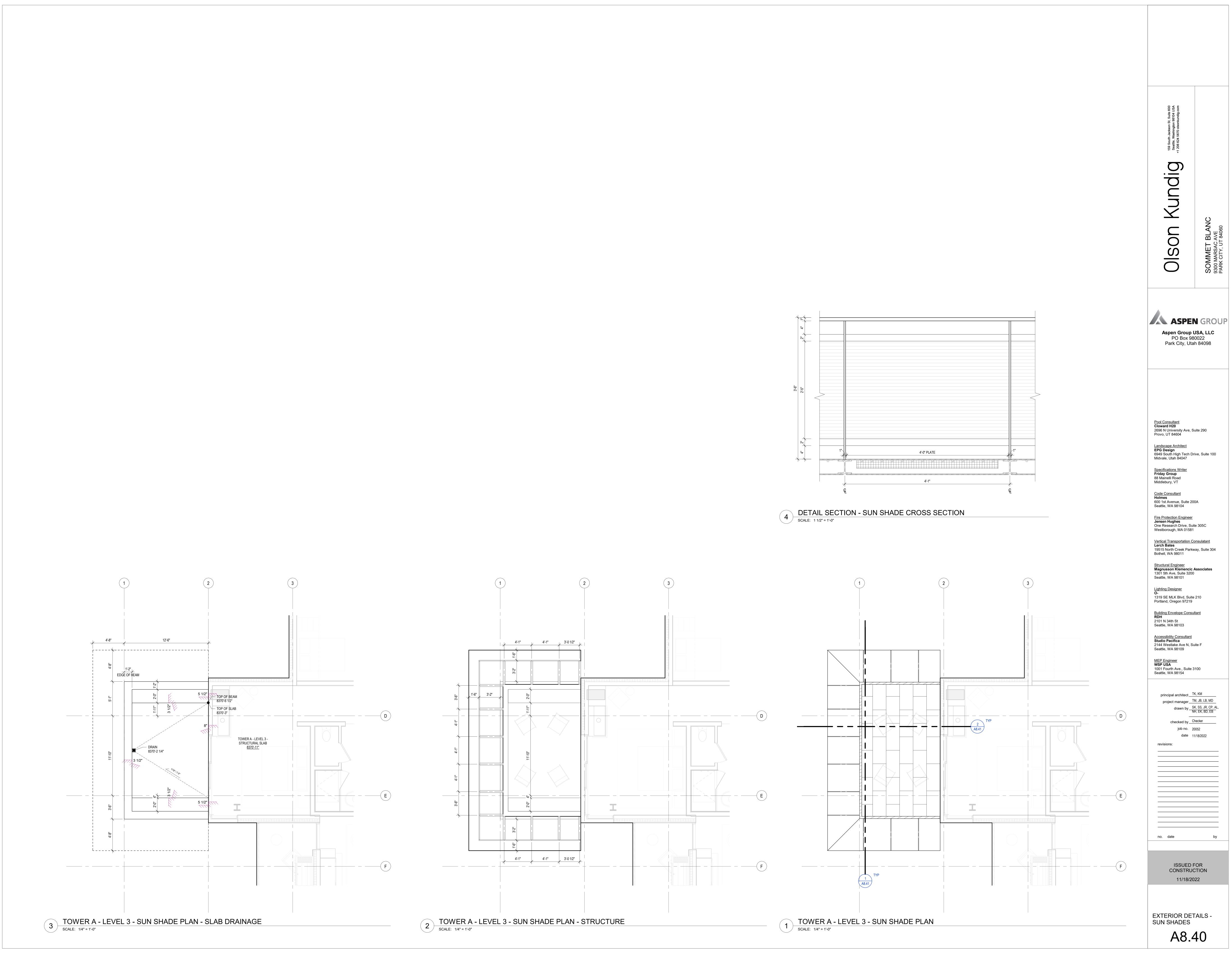


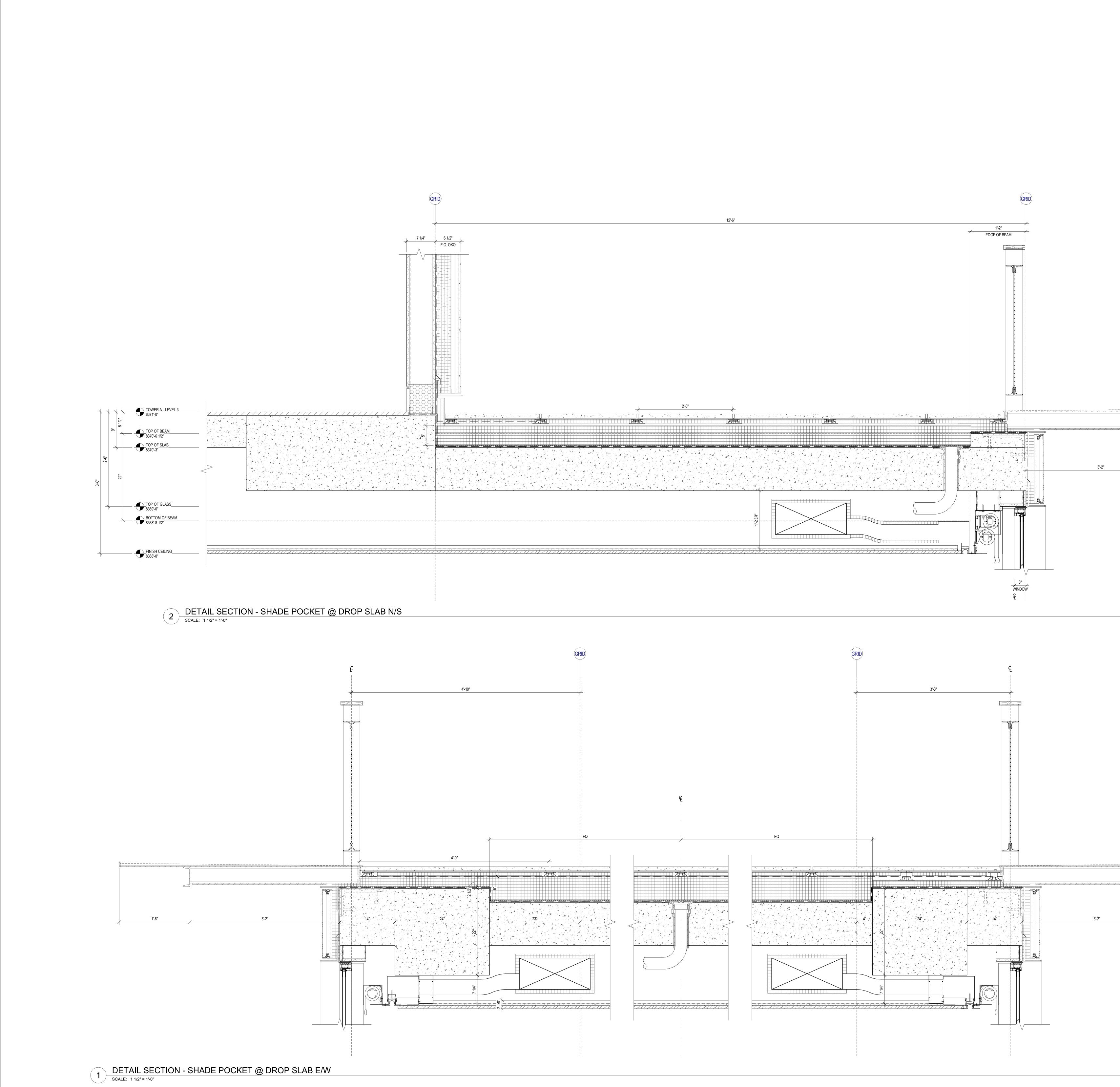






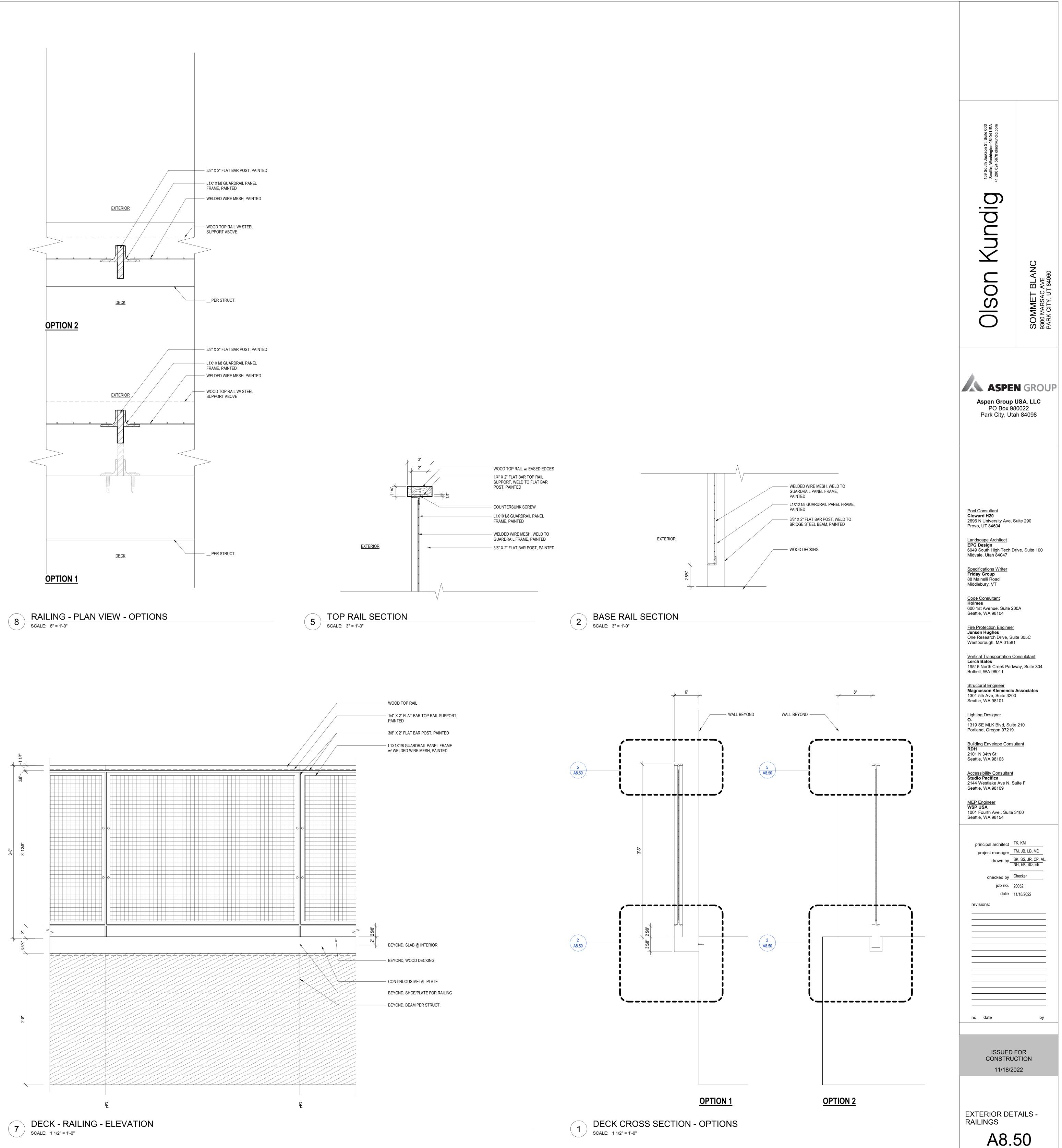




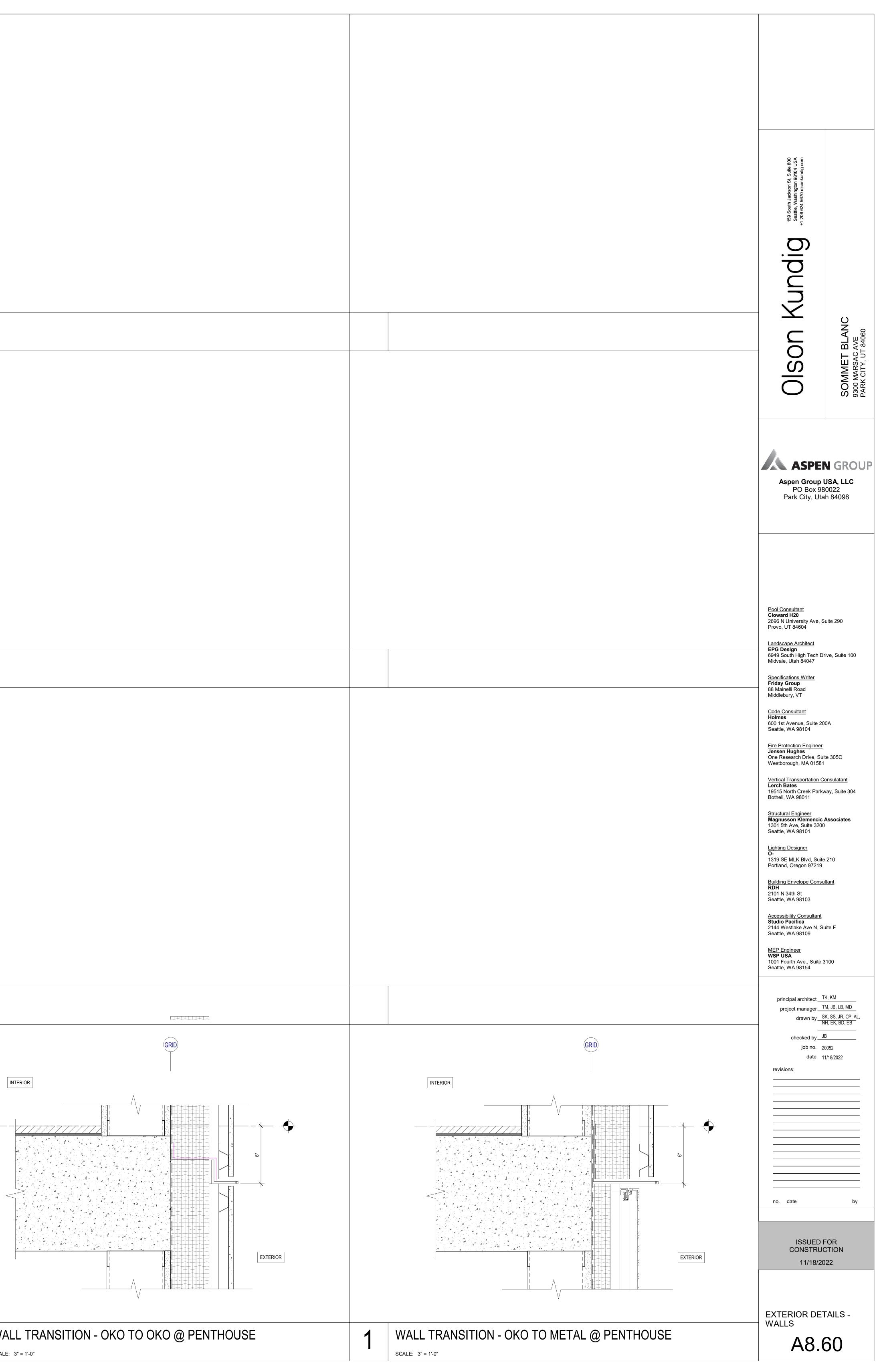


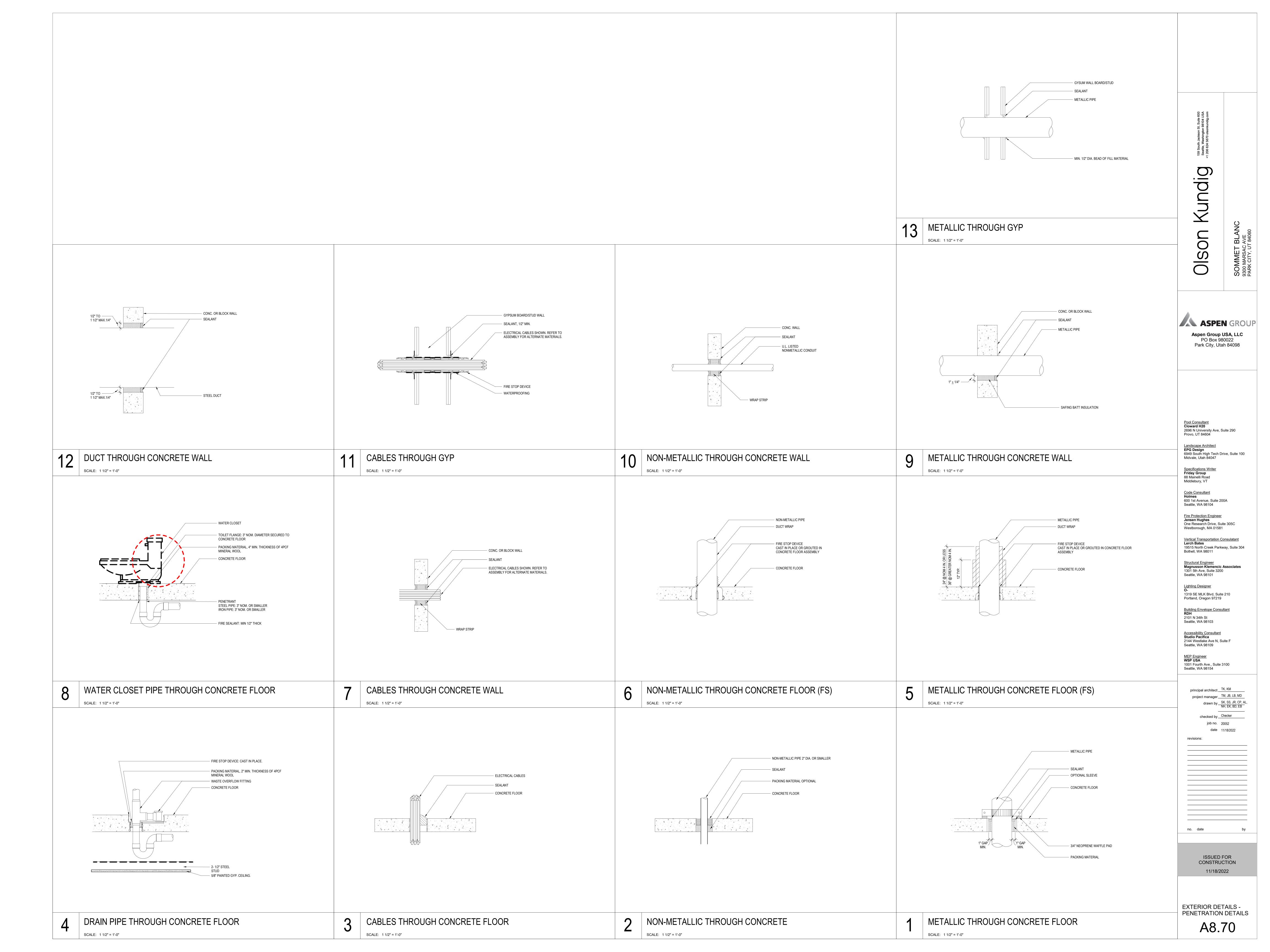
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	TOP OF STEEL	ASPER Aspen Group U PO Box 98 Park City, Uta	0022
1'-6"		Pool ConsultantCloward H202696 N University Ave, SiProvo, UT 84604Landscape ArchitectEPG Design6949 South High Tech DrMidvale, Utah 84047Specifications WriterFriday Group88 Mainelli RoadMiddlebury, VTCode ConsultantHolmes600 1st Avenue, Suite 200Seattle, WA 98104	ive, Suite 100
		Fire Protection EngineerJensen HughesOne Research Drive, SuitWestborough, MA 01581Vertical Transportation Colspan="2">Colspan="2">Colspan=19515 North Creek ParkwBothell, WA 98011Structural EngineerMagnusson Klemencic J1301 5th Ave, Suite 3200Seattle, WA 98101Lighting DesignerO-1319 SE MLK Blvd, SuitePortland, Oregon 97219Building Envelope ConsulRDH2101 N 34th StSeattle, WA 98103	onsulatant /ay, Suite 304 Associates 210
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<u></u> 	TOP OF STEEL 8371'-0"	revisions:	
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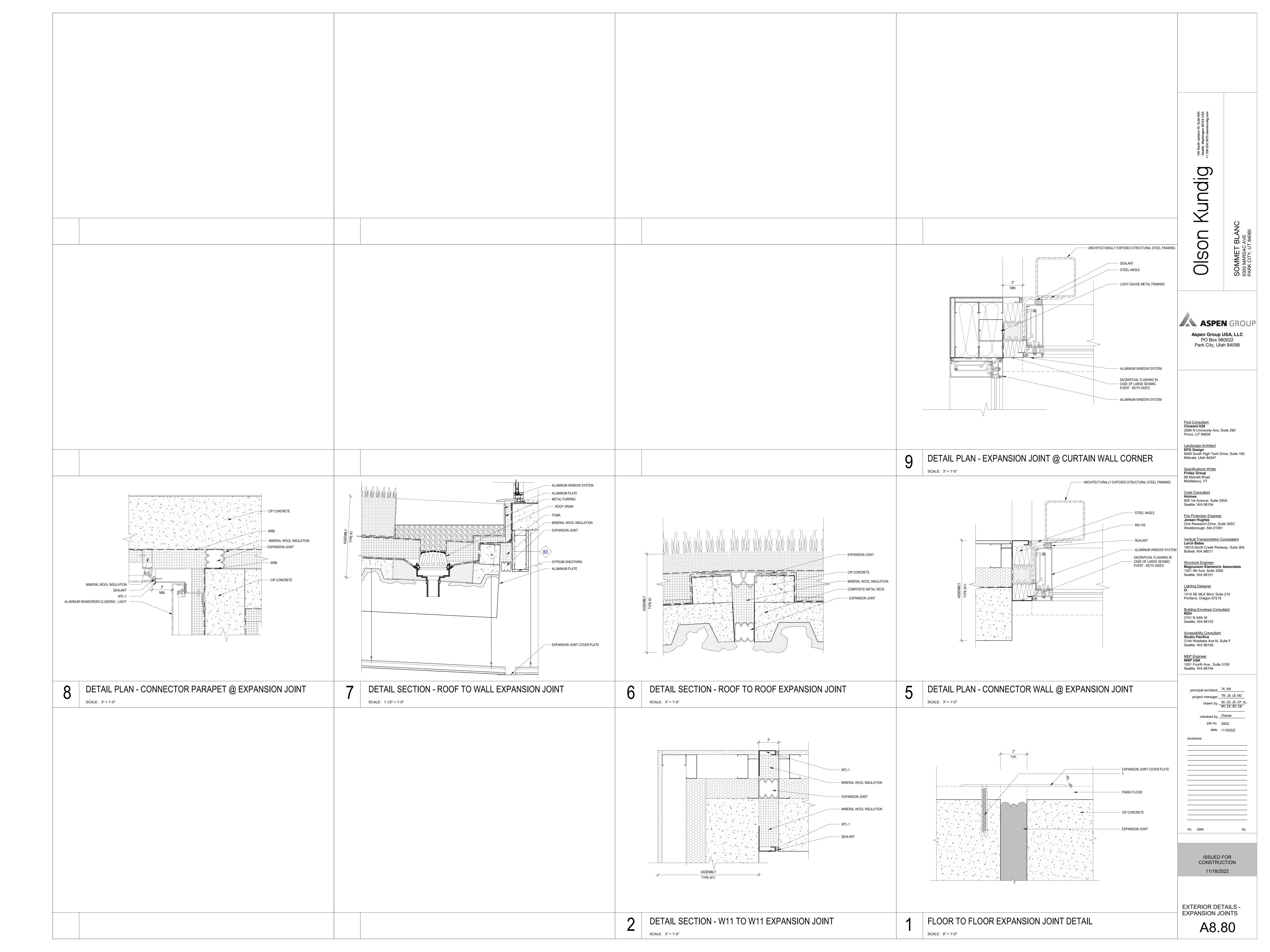


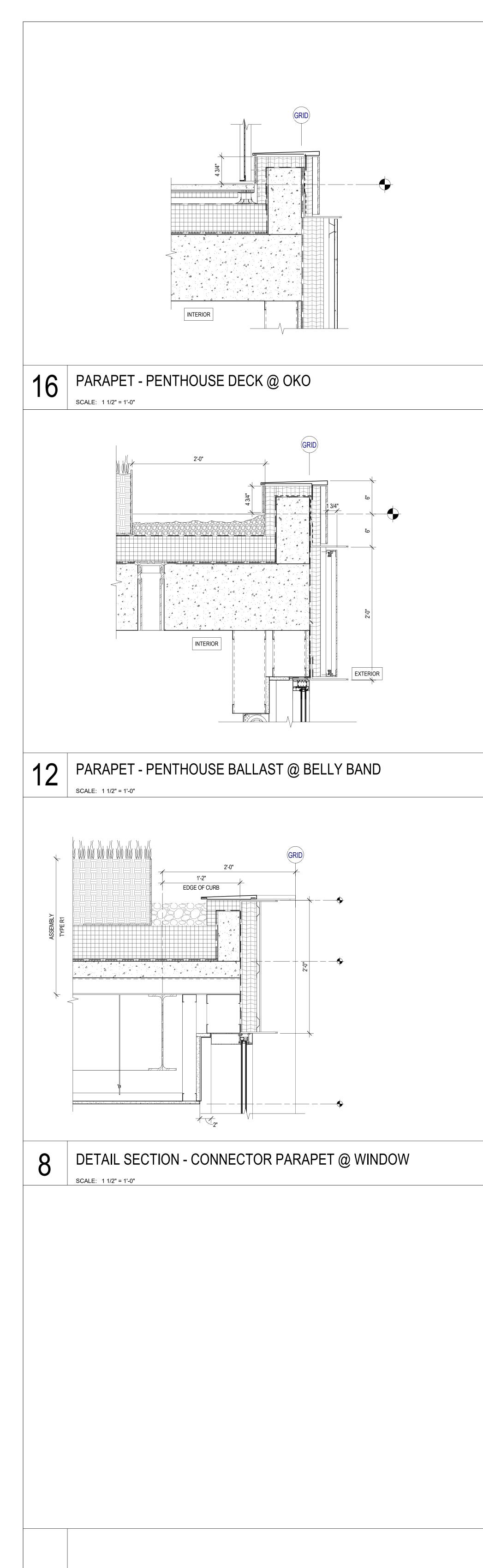


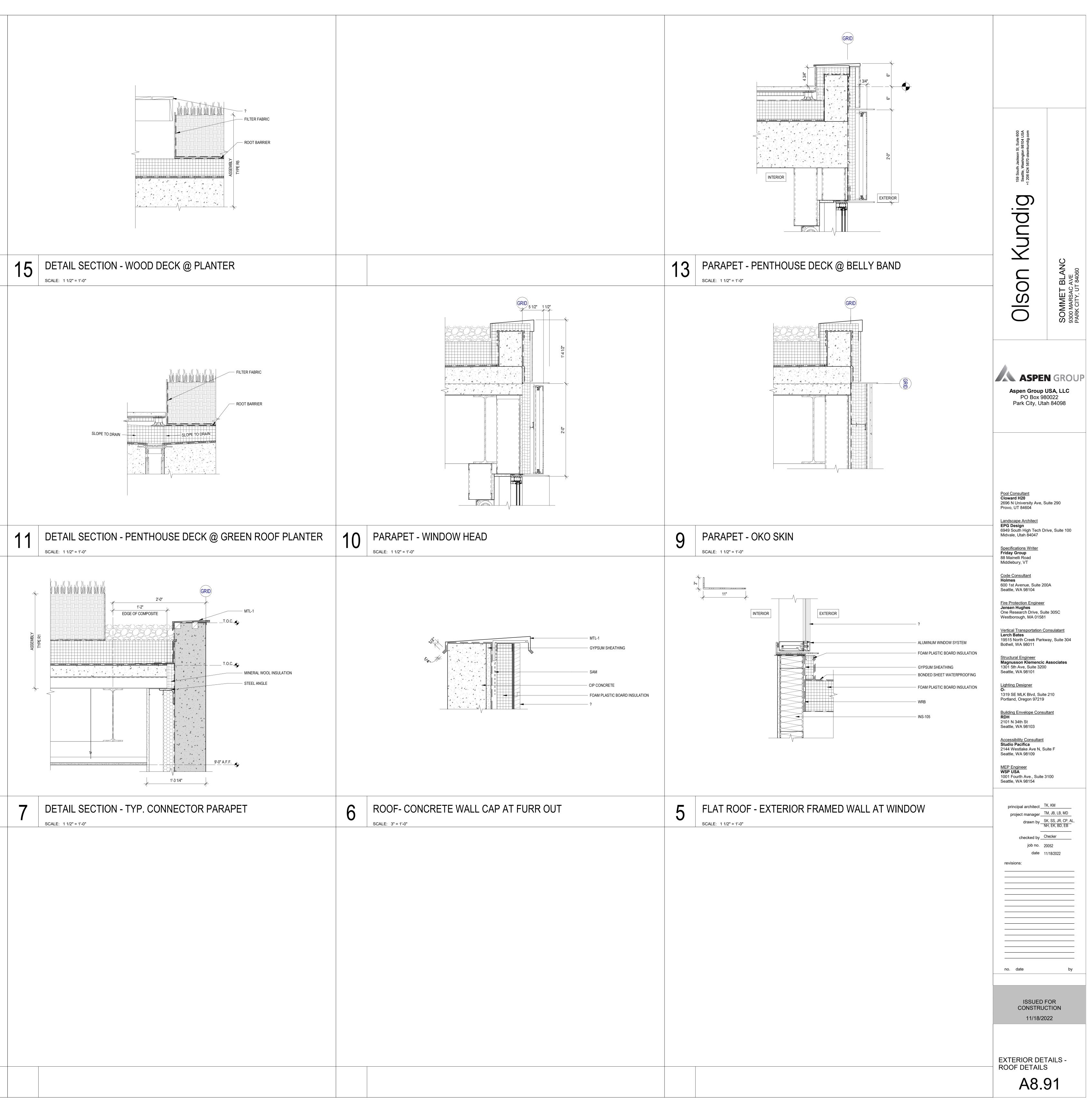
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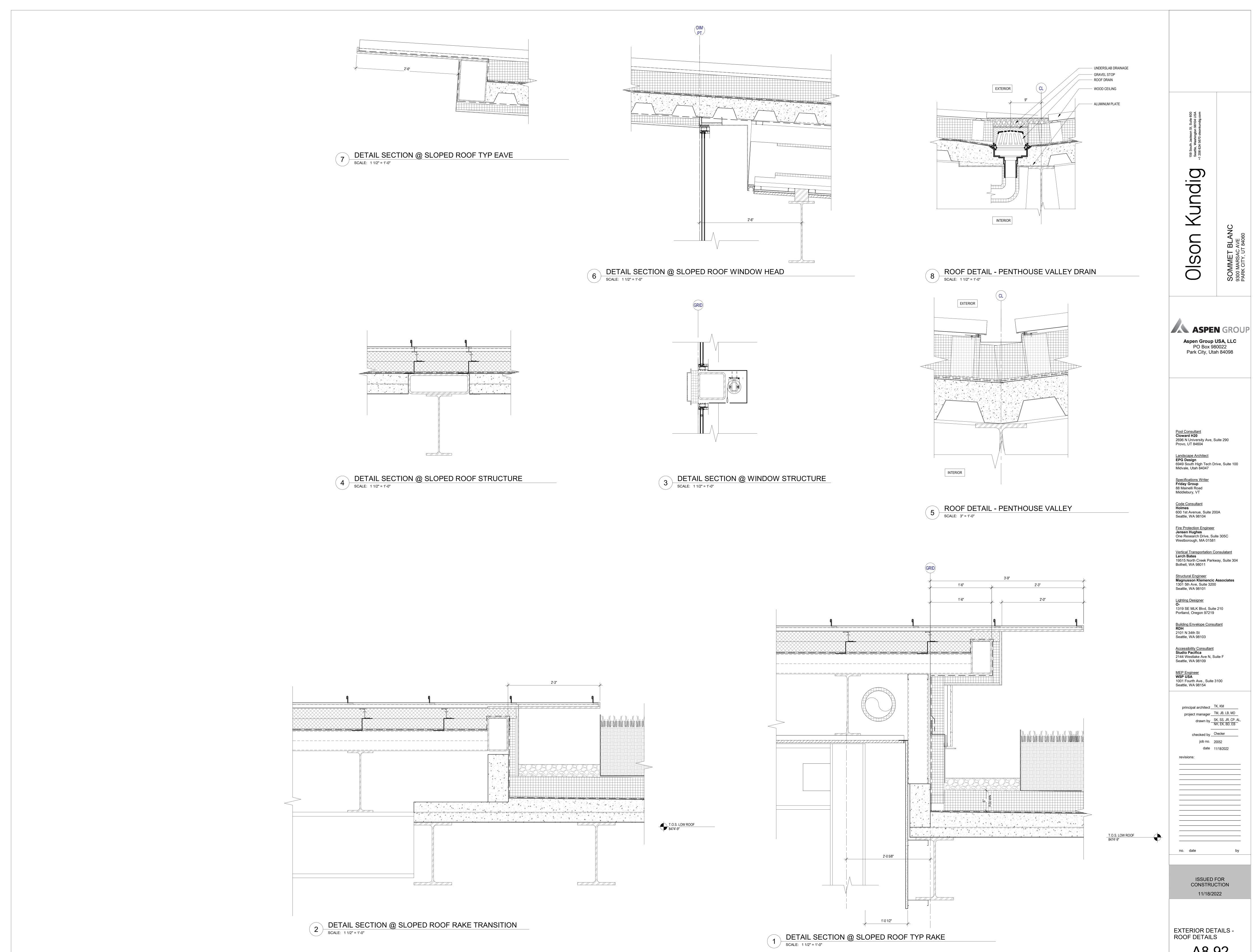


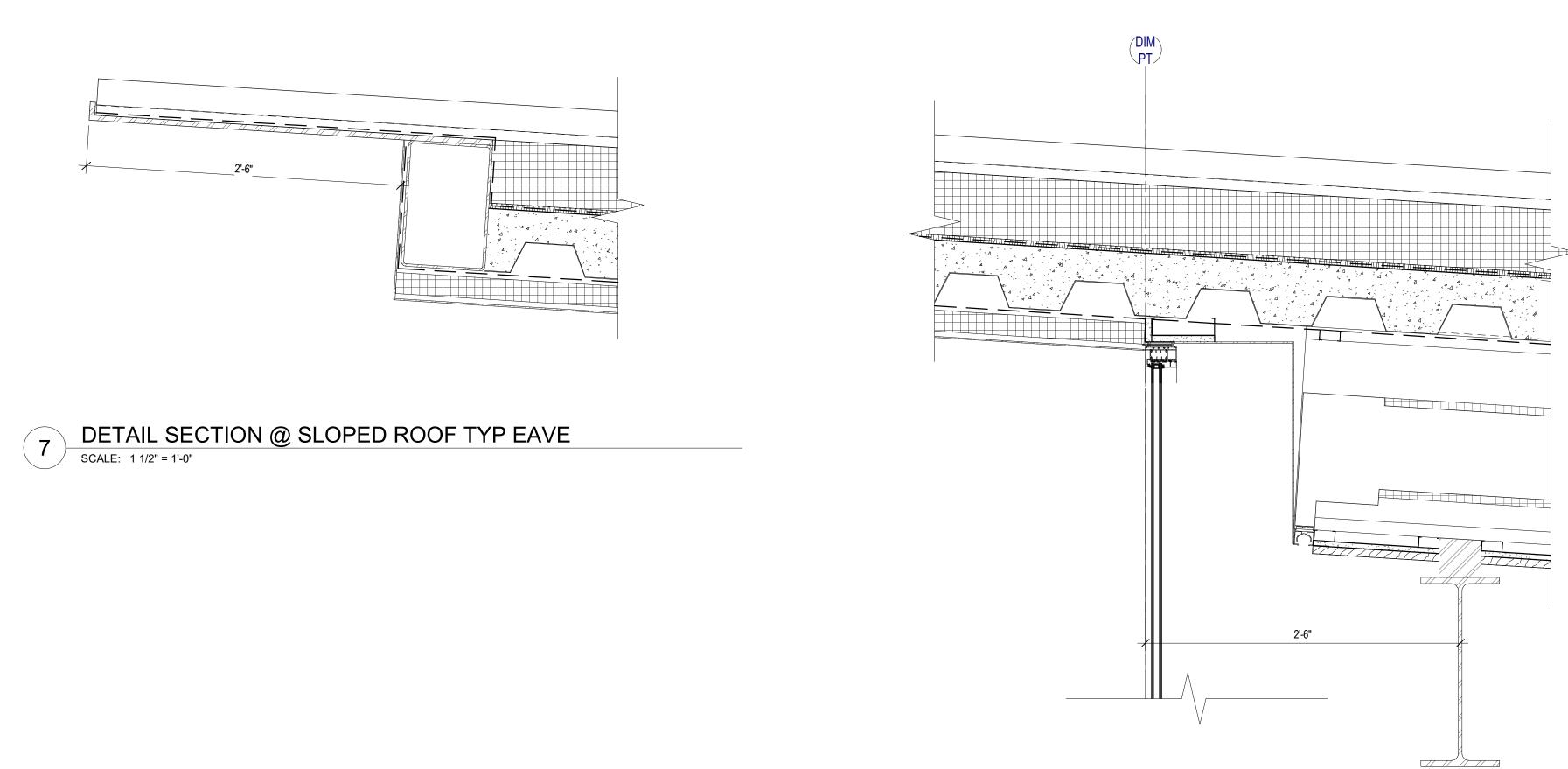


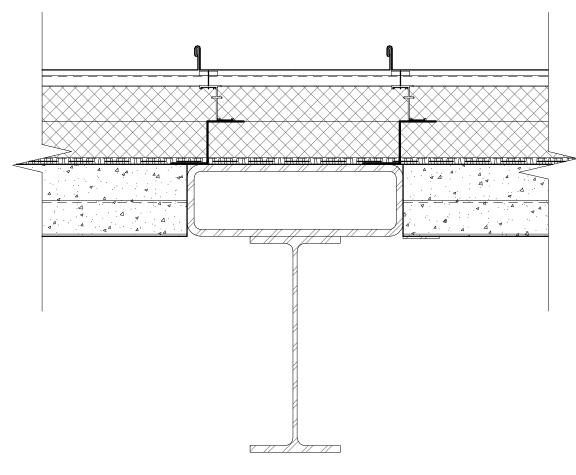


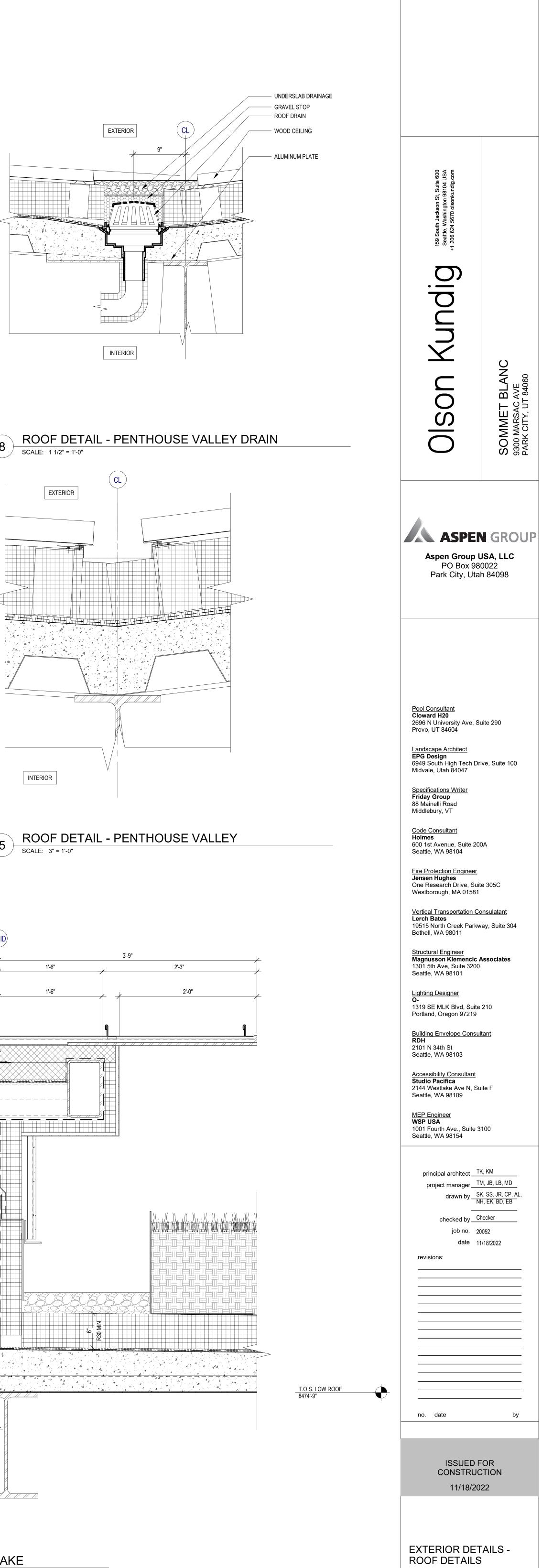


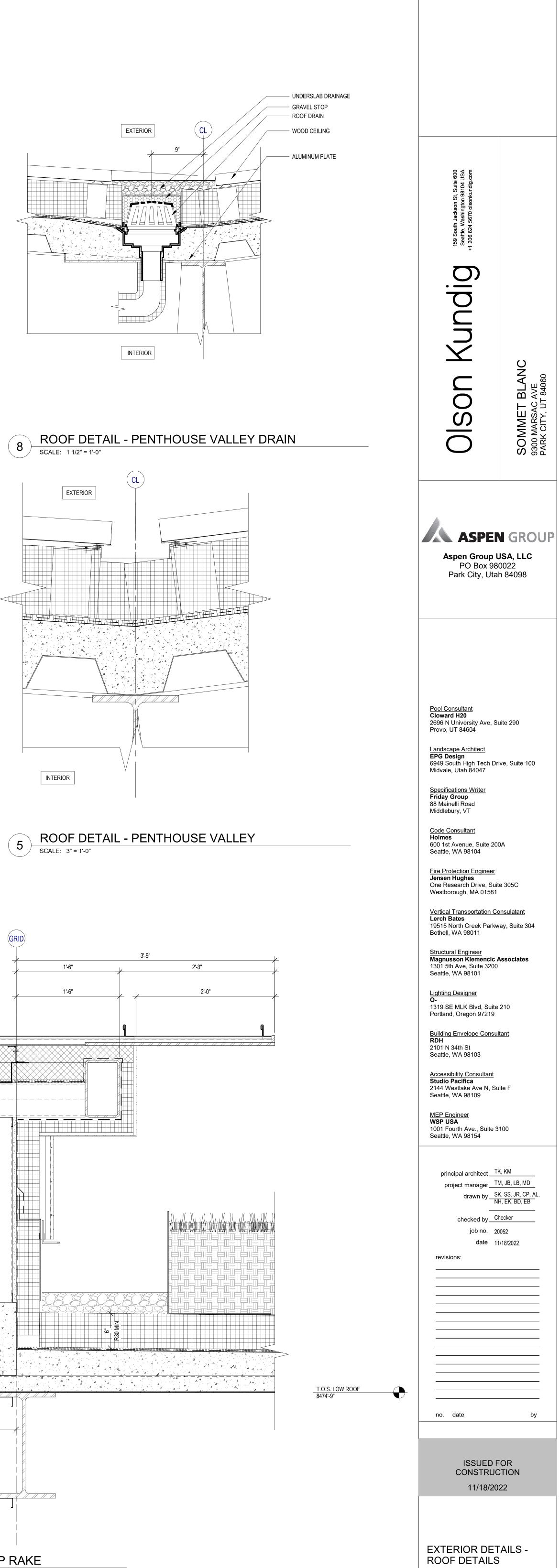




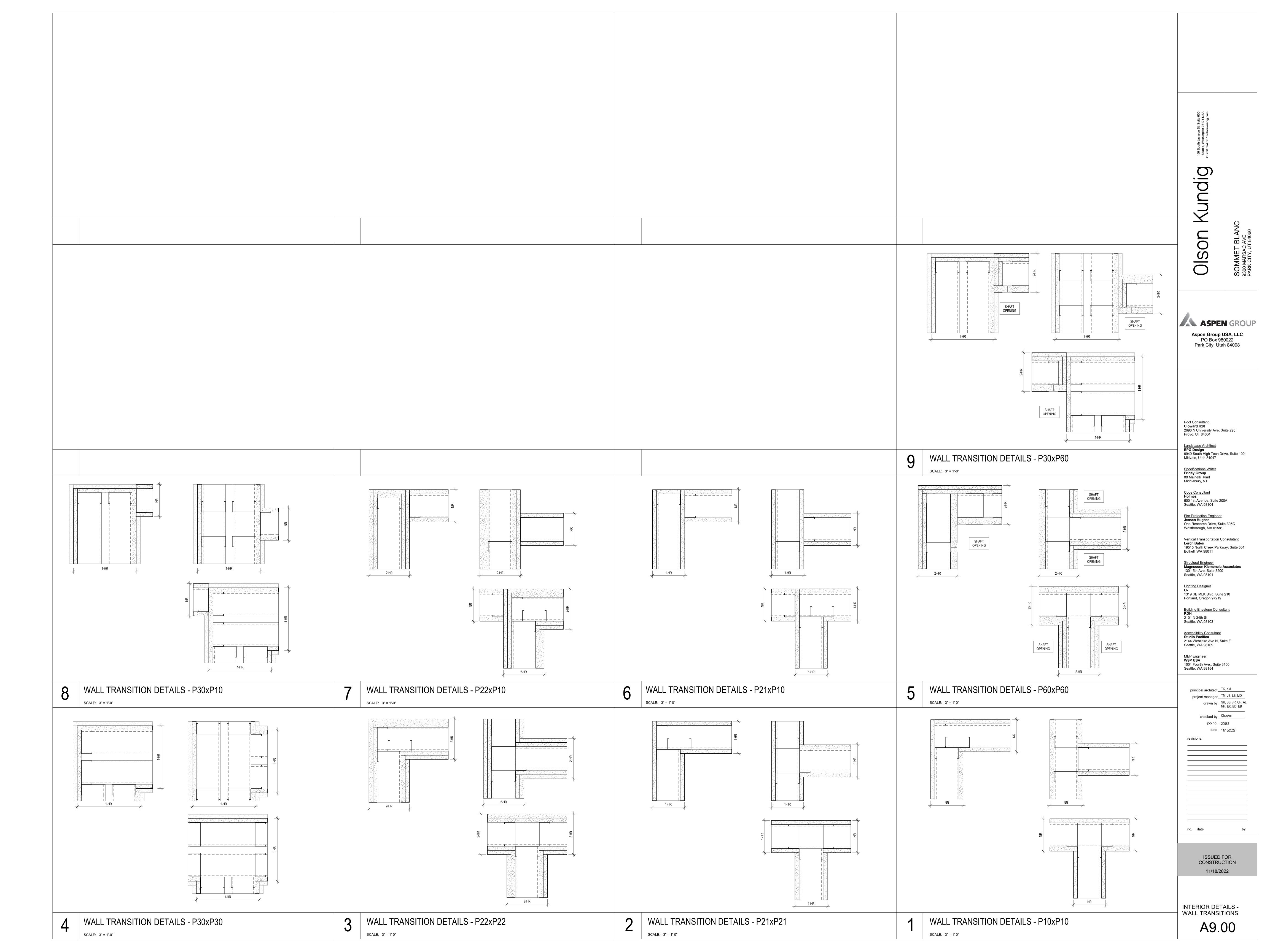


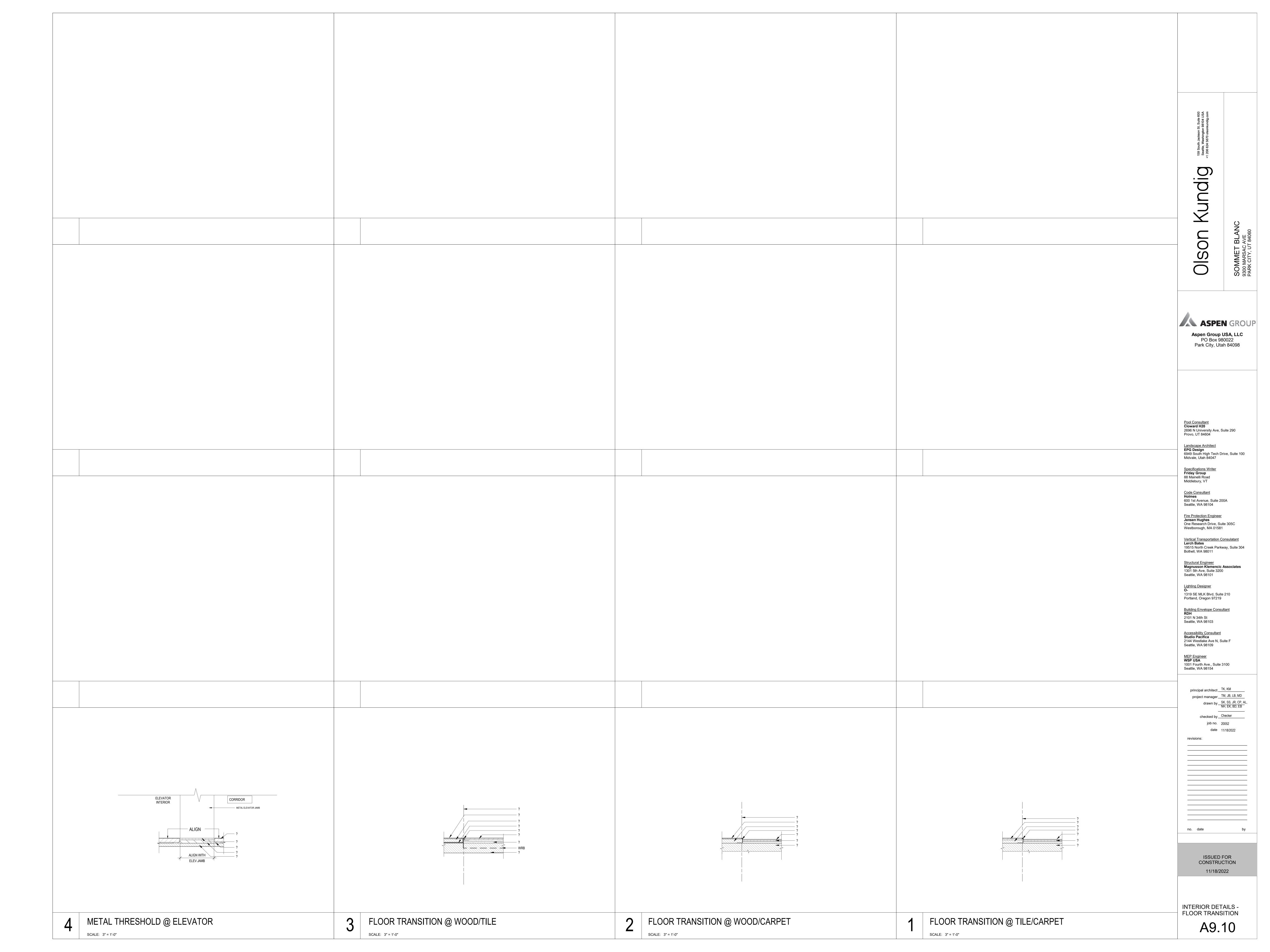


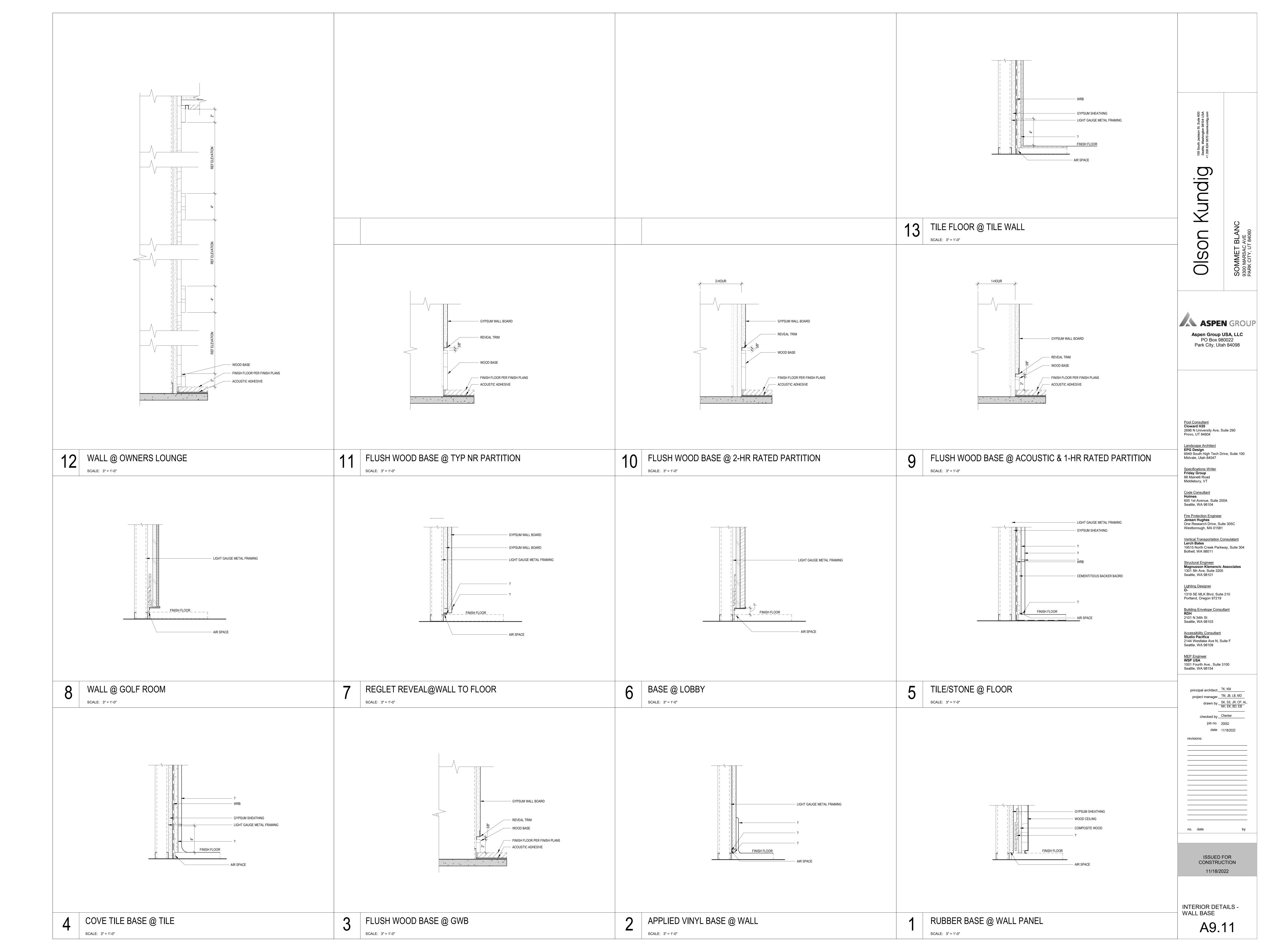


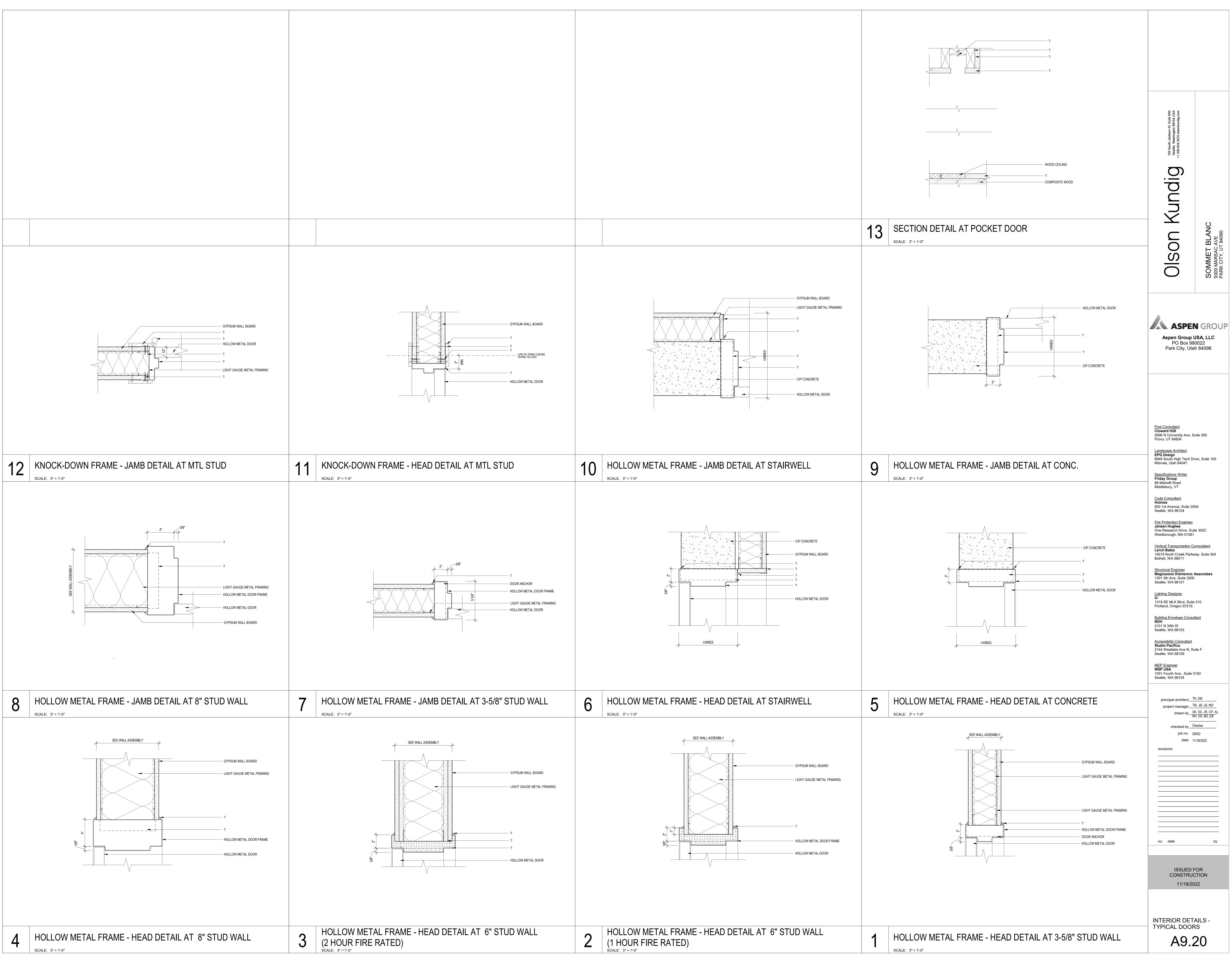


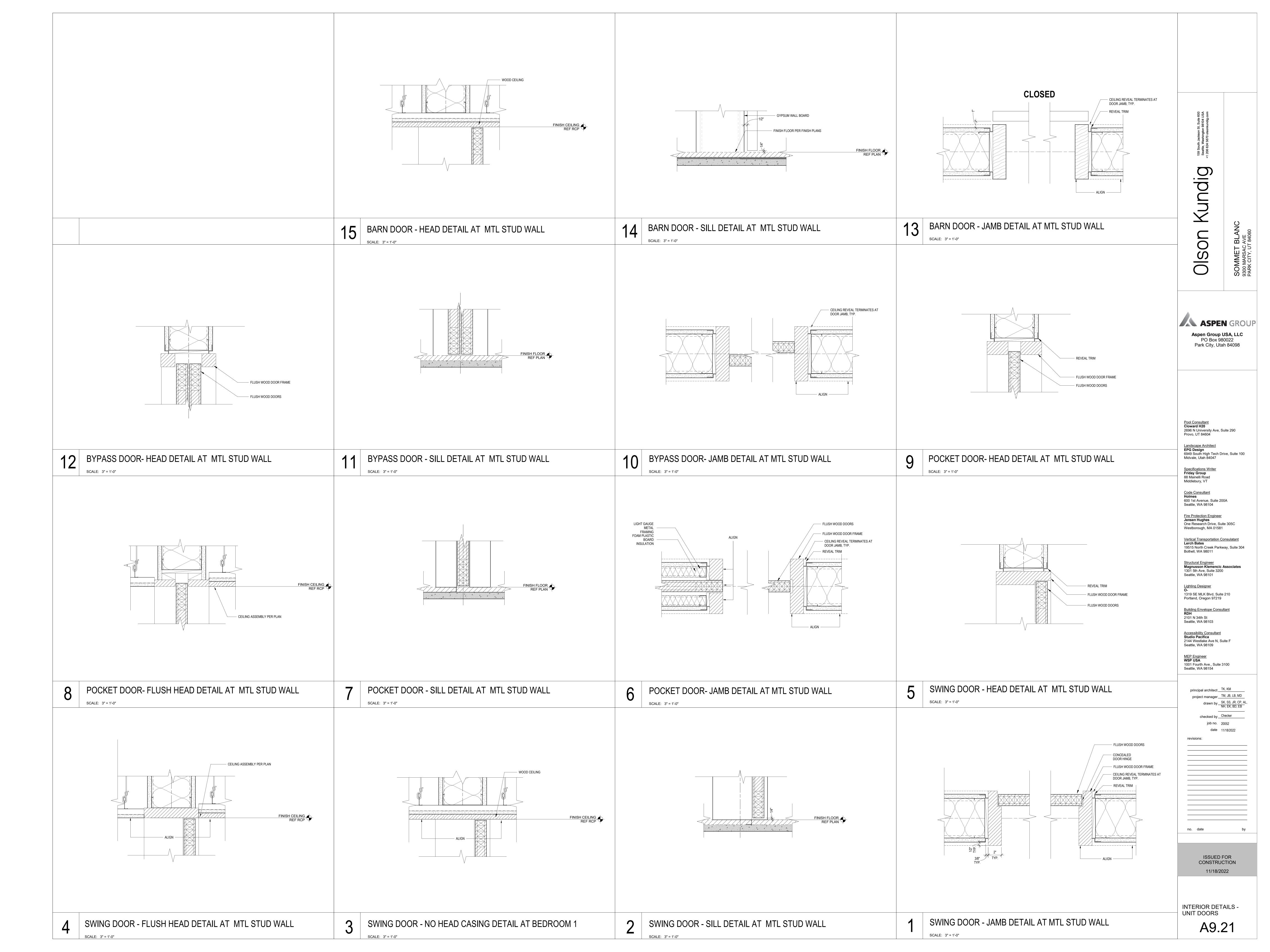
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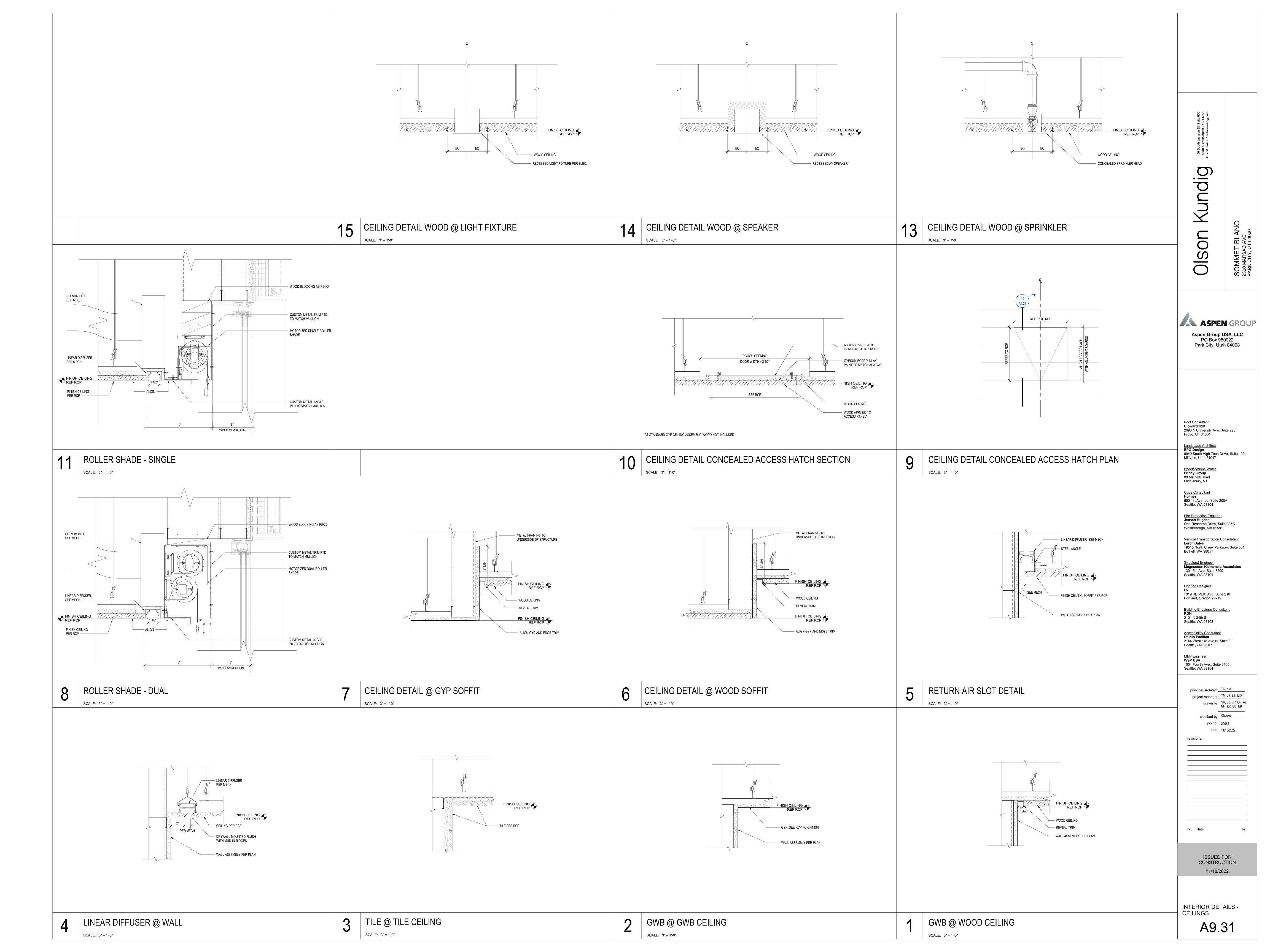


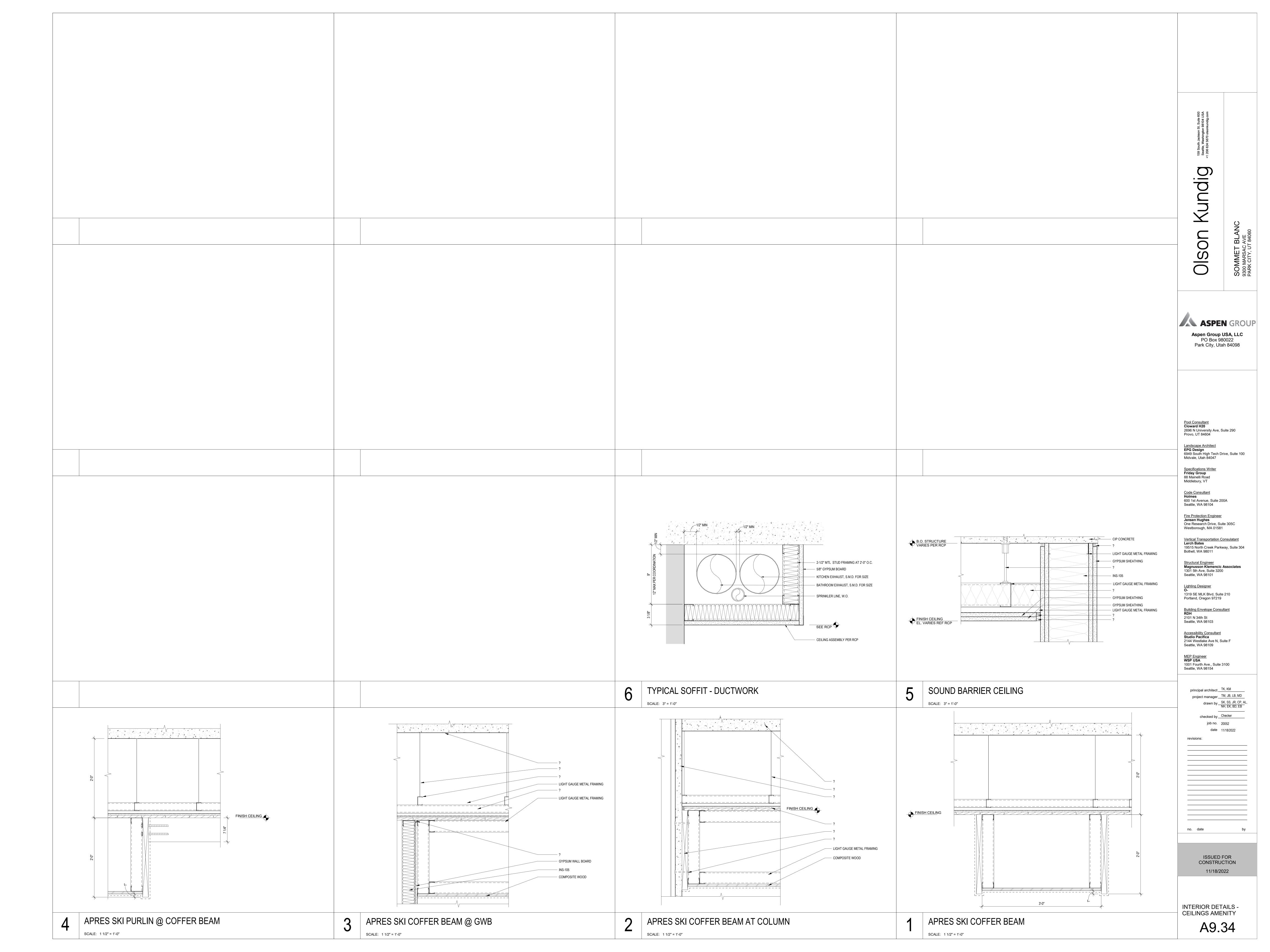


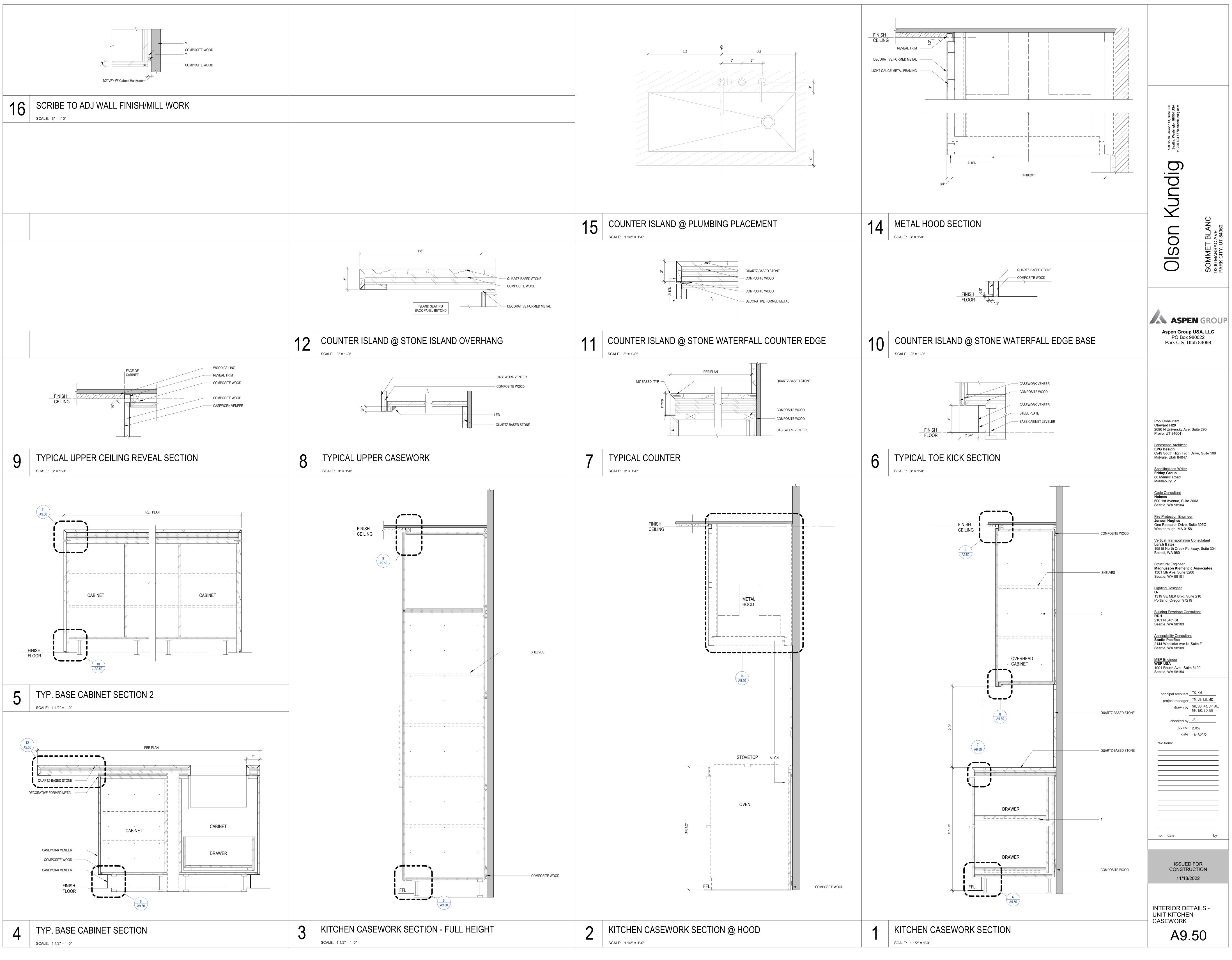


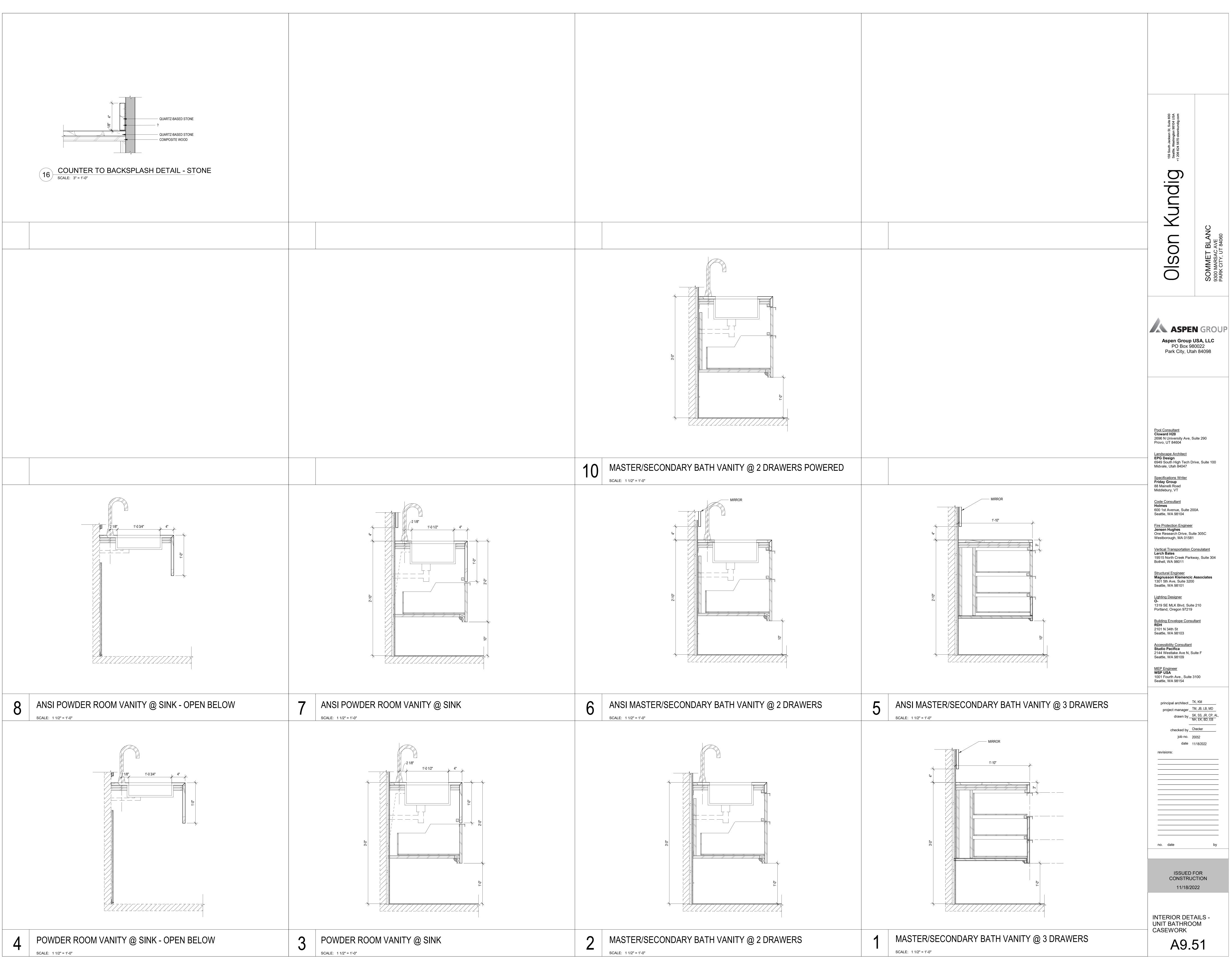






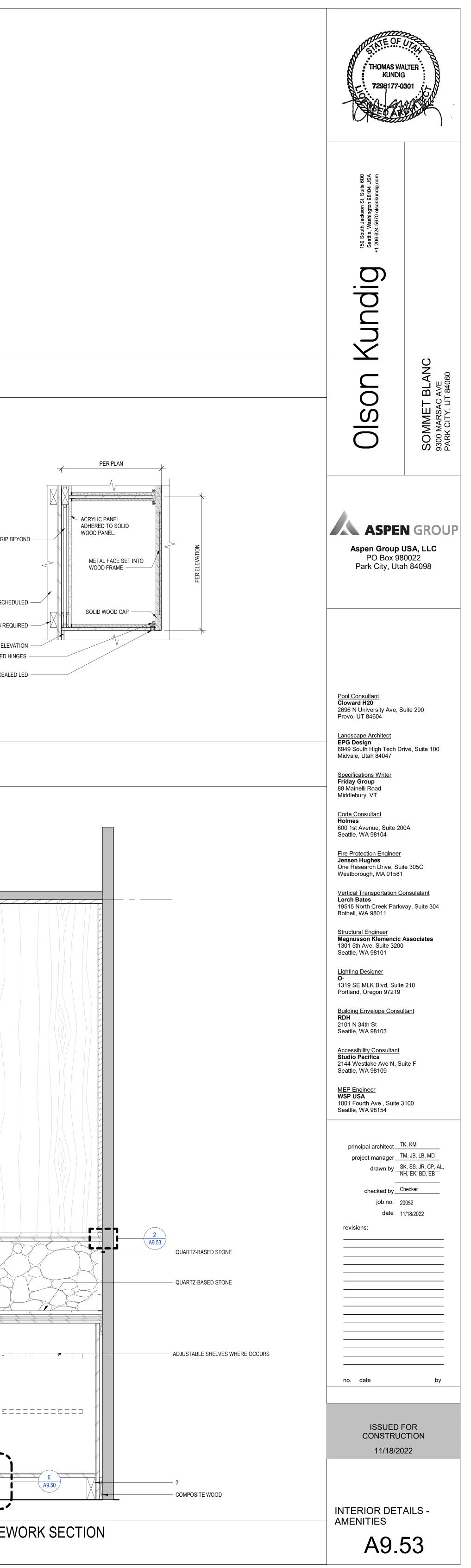




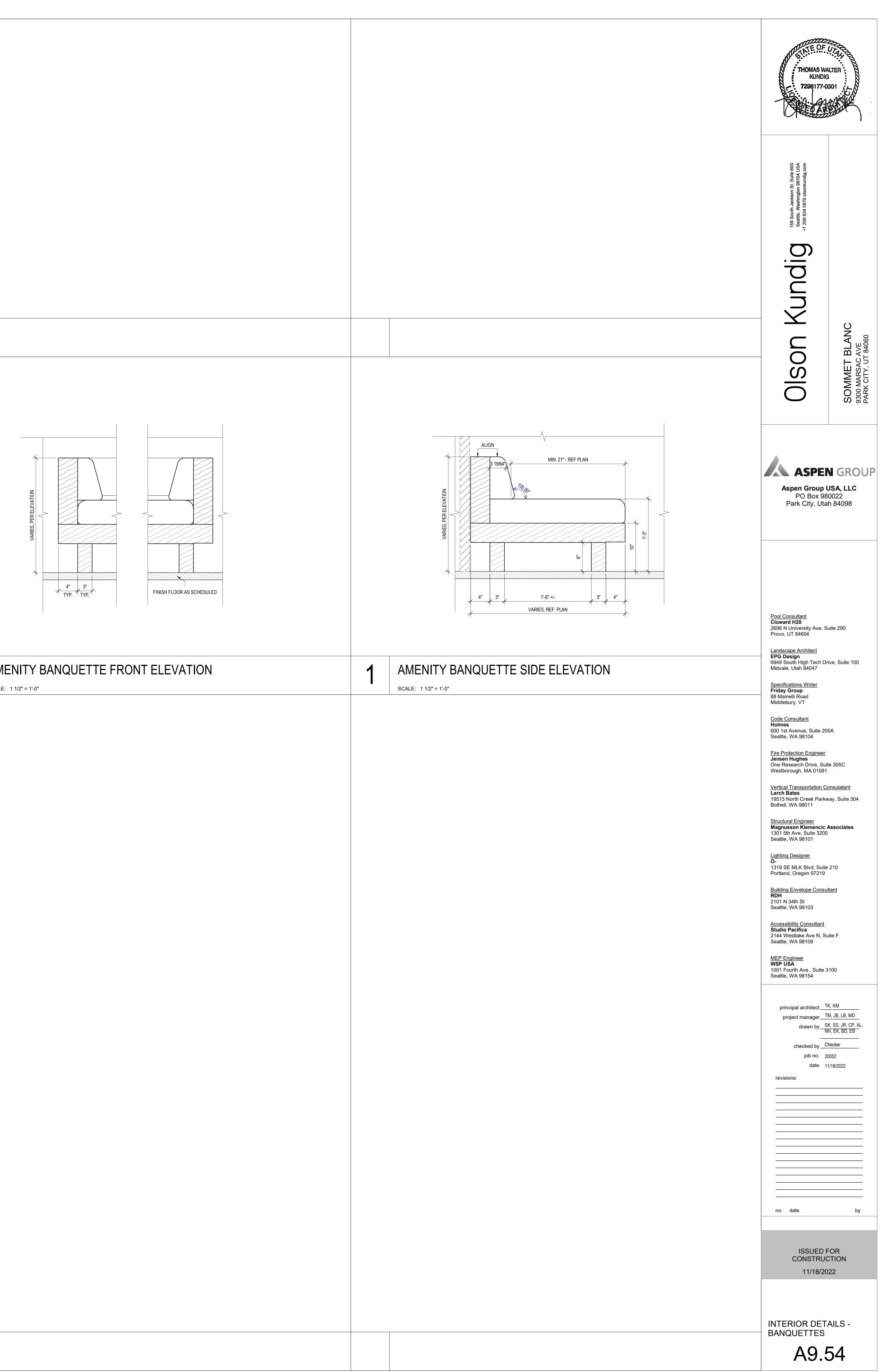




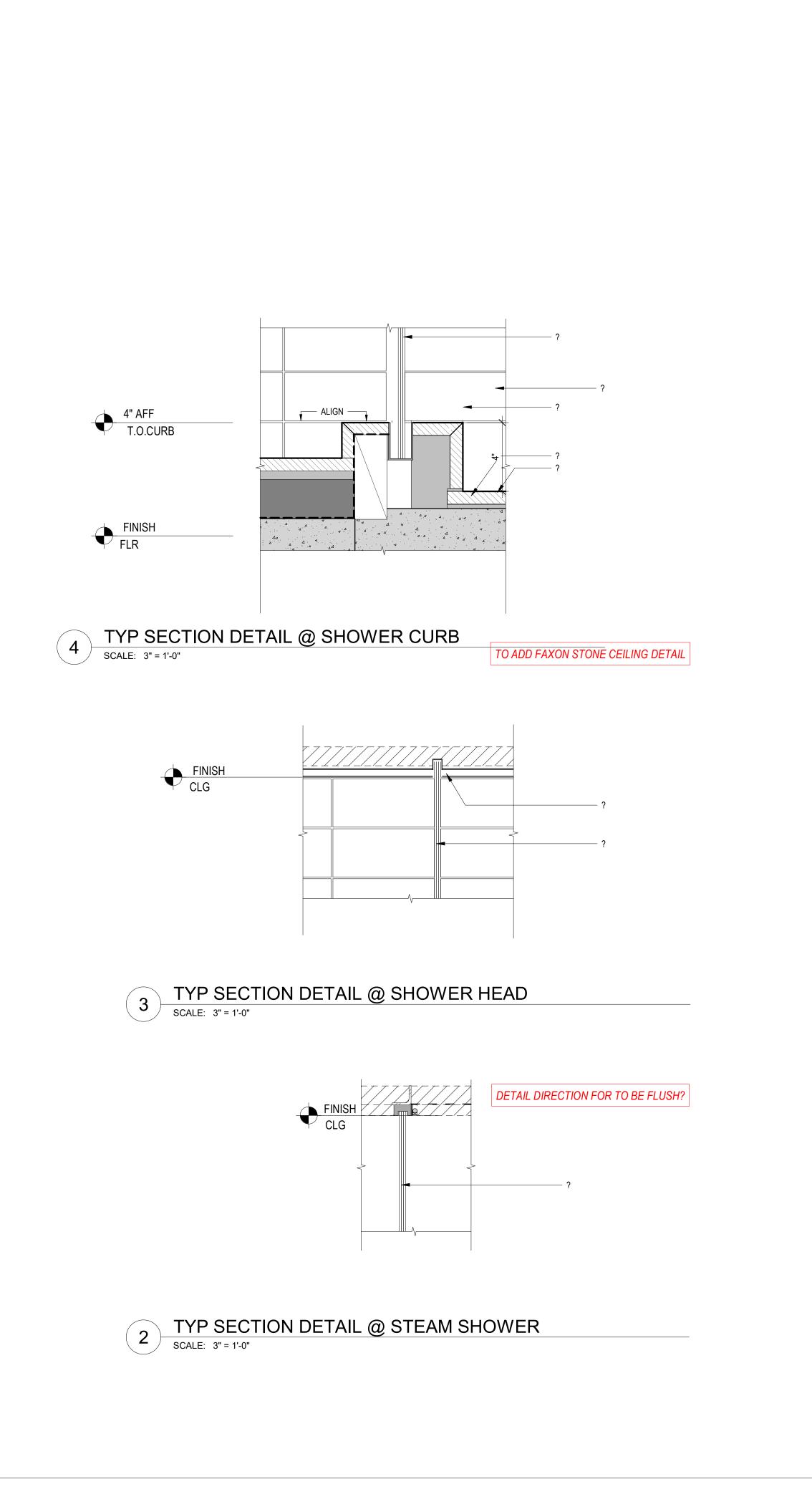
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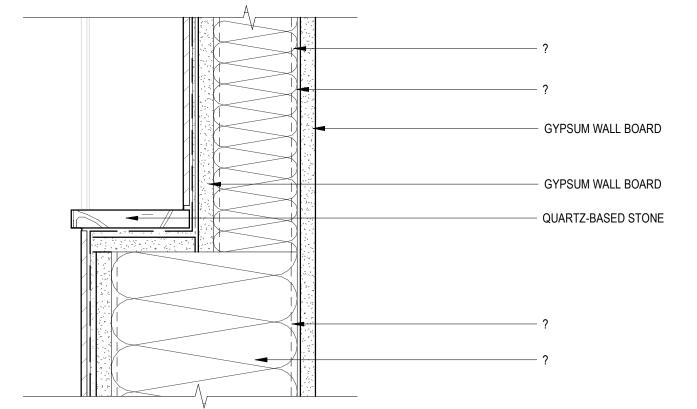
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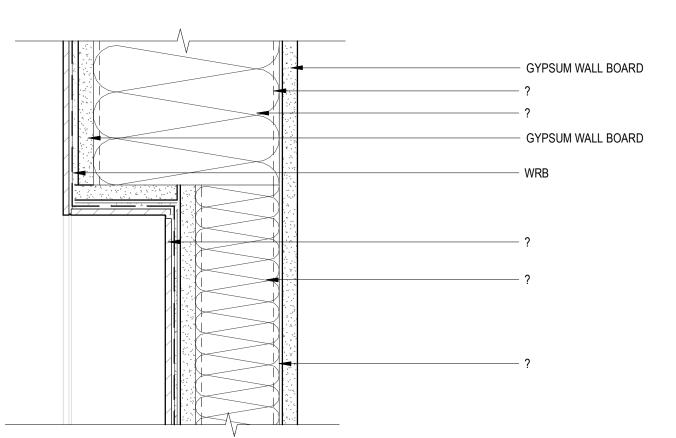


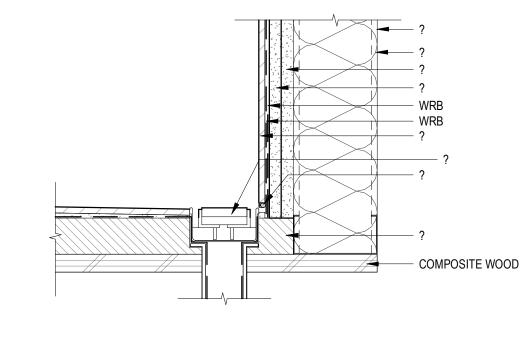
PER PLAN CASEWORK VENEER COMPOSITE WOOD LED
1 TYPICAL SHELF SCALE: 3" = 1'-0"



## 5 SHOWER NICHE SCALE: 3" = 1'-0"







6





