WASHINGTON 1000

SUMMARY OF CONSULTANT'S COMMENTS ON FIRST SUBMISSION SHOP DRAWINGS

NOTES:

( ) Comment applies to multiple sheets.*

(**) Comment applies to multiple components.

DRAWING NUMBER	ITEM	COMMENTS							ACTIONS TO BE TAKEN BY W&W	ACTIONS TO BE TAKEN BY PTCC	Response
		ARCHITECT	FIELD	SHOP	WSE	OPERATION	TECHNICAL SERVICES	RDH			
0.00	Cover	Remove the text saying "WSCC Addition"								PTCC to update accordingly.	
0.03	General Notes				Design procedures per RWDI "Washington State Convention Center" Cladding Load Study Final Report dated May 11, 2017.					PTCC will modify the wording of the design criteria.	
					Add: Seismic Design Category D Mapped Spectral Acceleration = 1.35 Design Spectral Response Acceleration = 0.9 Height= 242.25 ft					PTCC to update accordingly.	
					AL307 (Material = ?) AL13 (Material = ?)				W&W to send component information to PTCC.	Upon receipt of the information, PTCC to incorporate in component schedule.	WW to provide AL307 and AL13 materials
0.05	Component Schedule	Color: PPG UC126880F Duranar Sunstorm Champagne								PTCC to update accordingly.	
					Fasteners description to be changed from "self-drilling screw" to "self-tapping screw".					PTCC to update accordingly.	
					#12-14 Pancake Head Or #10-16 Pan Head?				W&W to explain use of pancake head termiology to consultant.	No action required.	Pancake head call out is in fact the fastener design
					3/8"-16 Nelson Mild Steel Weld Stud					PTCC to update accordingly.	
							Update fastener codes**			PTCC to update accordingly.	
							HJBG514X32LPSG Update fastener description (#14x2" HWH Grade 5, Type B screw with 1/4" Lead point)			PTCC to update accordingly.	
							Add barrel bolt to project specific fasteners.		W&W to send component information to PTCC.	Upon receipt of the information, PTCC to incorporate in component schedule.	WW to provide barrel bolt product info. Get info from Bellevue Plaza
							G1-G7:** Don't add metric equivalents. Typical. Update glass specification/finish.**			PTCC to update accordingly.	
								For EPDM and santoprene components please confirm compatiblity with silicone seals, structural seals or glazing edge seals where contact may occur.	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to submit silicone compatibility testing
								Notes conflict, please confirm.	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to adjust the material callout
1.02	General Floor Plan				Will there need to be a plan for the level 1 curtain wall?				W&W to explain to consultant that Level 1 curtainwall is a separate drawing set.	No action required.	Level 1 plan drawing to be provided for anchor layout
1.02A	Blow-up Floor Plan	Comment askes for 9" typical dimension* Also applies to: 1.03A to D 1.04A to D 1.05A to D 3.02A, 3.03, 3.04, 3.05, 3.07, 3.08, 3.09A, 3.10, 3.14, 3.16, 3.18, 3.19, 3.19A, 3.19B, 3.20. 3.21)							W&W to advise PTCC.	PTCC standing by for further instructions.	No action required
1.02B	Blow-up Floor Plan	1'-6" dimension. It is 1'-0" from edge of slab to grid line y24 and 6" from y24 to face of glass							W&W to advise PTCC.	PTCC standing by for further instructions.	No action required
		Will need to be an operable window here. * (also applies to 1.03C)							W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide Wausau window information

1.02C	Blow-up Floor Plan	2'-0" from grid line z12. Panel should be centered at grid line to match similar connection at z7'.							W&W to advise PTCC.	PTCC standing by for further instructions.	Dimension missnapped. PTCC to make correction
1.02D	Blow-up Floor Plan	Doors swing out								PTCC to update accordingly.	
		Two-way fireplace is planned here. See revised model and details							W&W to provide information.	PTCC standing by for further instructions.	WW to provide PTCC with fireplace information. No action at this time
1.03C	Blow-up Floor Plan	Add vertical clips similar to the vertical fin detail here to support lighting fixture.							W&W to advise PTCC.	PTCC standing by for further instructions.	Design pending. PTCC to denote lighting area. No other action at this time
1.05A	Blow-up Floor Plan						Check PE annotations. (PE-3.15, 3.16, 3.17)			PTCC to update annotations.	
1.05B	Blow-up Floor Plan						Check PE annotations. (PE-3.13, 3.14)			PTCC to update annotations.	
1.05C	Blow-up Floor Plan						Check PE annotations. (PE-3.17, 3.18)			PTCC to update annotations.	
1.05D	Blow-up Floor Plan						Check PE annotations. (PE-3.12)			PTCC to update annotations.	
2.01	General North Elevation	Update Penthouse roof level (415'-0") .* (also applies to 2.02, 2.03, 2.04)							W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to adjust dimension and elevation mark
					Corner should extend down to 1st floor to see extent of outside corner mullion. * (also applies to 2.03 & 2.05)					PTCC to update annotations.	
2.03	General West Elevation				Show beam penetrations.				W&W to provide information.	PTCC standing by for further instructions.	Discussion imminent
					Zipper shown does not match elevation 1/3.10, it will require reinforcing see 1/3.09a				W&W to provide information.	PTCC standing by for further instructions.	Discussion imminent
2.05	General Elevations				This transition needs shown and detailed elevation should continue down.					PTCC to update accordingly.	
2.10	General Sections				Fins and attachment points should have their typical dimensions shown. The spacing on the enlarged sections are consistent while the enlarge sections are not consistent					PTCC to update accordingly.	
					Remove anchor and steel tube.* (also applies to 2.11, 3.01, 3.02, 3.02A, 3.03, 3.04, 3.05, 3.11)				W&W to advise PTCC.	Steel tube to be removed at short cantilevered panels but retained at areas with long counterparts. W&W to confirm.	PTCC to remove steel tube where marked up
					Show all anchor symbols.* (also applies to 3.09, 3.09A)					PTCC to update accordingly.	
2.11	General Sections				Annotate dead stack* (also applies to 3.01, 3.02, 3.10, 3.19, 3.19A, 3.19B)					PTCC to update accordingly.	
					Update panel modulation (1 unit)* (also applies to 3.02A, 3.03)					PTCC to update accordingly.	
3.01	Partial Elevation	Update glass annotation (G1, G2) * (also applies to 3.02, 3.03, 3.06, 3.09, 3.09A, 3.14, 3.17, 3.19A, 3.19B)								PTCC to update accordingly.	
		Update dimension. (3'-9 1/2" to top of sill at this condition.) * (also applies to 3.02, 3.03)							W&W to provide information.	PTCC standing by for further instructions.	PTCC to provide dimension reference. No adjustments at this time. WW to review for adjacent alignment.
3.02	Partial Elevation				Louver detail req'd at 73 deg. OSC			Provide corner detail at louver.		PTCC to provide detail.	
		No louvers here.								PTCC to update accordingly.	
		Vision glazing here, louvers do not turn the corner.						Provide detail callouts for louvers.		PTCC to remove louver panel.	
		Operable window. (also applies to 3.19B)							W&W to provide information.	PTCC standing by for further instructions.	WW to provide Wausau window information
		VRE-59 glazing starts here								Noted.	
		Vision glass, VNE24-63, not spandrel								PTCC to update accordingly.	
					The plans, elevation and sections (see 6/3.02) at the 73 degree OSC do not match. Elevations is not configured correctly, please verify.					PTCC to update accordingly.	
							6.67 detail not in set.	6.67 not provided, confirm reference number or provide detail for review.		PTCC to update accordingly.	

3.02A	Partial Elevation							Confirm transition point between stack joint 5.02 on left and non-stack joint 5.22 on right occurs here. If so, provide detail for how the stack joint end will be sealed air/water tight.	W&W to advise PTCC.	Steel tube to be removed at short cantilevered panels but retained at areas with long counterparts. W&W to confirm.	PTCC to address comments
								Provide section cut through window sill where parapet intersection occurs.	W&W to provide information.	PTCC standing by for further instructions.	Details to be provided in podium shop drawings
								Provide 3-d rendering of this corner interface to clarify how lower parapet will step down to extend underneath the CW stack joint.		PTCC to provide 3D detail.	Details to be provided in podium shop drawings
								Provide section cut through base of CW at flush wall below.		PTCC to provide detail.	Details to be provided in podium shop drawings
								Provide 3-d drawing to show how soffit area intersects at the corner and how the bottom end of vertical mullion in 1/6.61 is plugged for air tightness.		PTCC to provide 3D detail.	Details to be provided in podium shop drawings
3.03	Partial Elevation	VRE1-59 Glazing here. Schedule reference VNE24-63 for G5. * (also applies to 3.06, 3.07, 3.20)								PTCC to update annotations.	
		Update dimension (8'-0"),							W&W to advise PTCC.	PTCC standing by for further instructions.	No action required
					Change to WL anchor* *(also applies to 3.04, 3.05)*					PTCC to update accordingly.	
3.05	Partial Elevation						Fin Vertical? 6.18? Verify.			PTCC to verify and update accordingly.	
							Link goes to 6.38.* (also applies to 3.11, 3.18)			PTCC to check and update detail link.	
								Provide louver plan detail at corner.		PTCC to provide detail.	
3.06	Partial Elevation				This transition needs shown and detailed elevation should continue down. See details on 6.84 & 6.86 for this area.					PTCC to update accordingly.	
					Remove underside embed.				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to remove underside embed
								Provide detail for starter sill to stack joint transition.		PTCC to update accordingly.	
								Please show soffit extension of units here.		PTCC to update accordingly.	
3.07	Partial Elevation				Add annotation (1/6.09).					PTCC to add annotation.	
3.09	Partial Elevation	Flagging to discuss direction with team further.							W&W to advise PTCC.	PTCC standing by for further instructions.	No action required
		VNE24-63 glazing here. schedule reference VRE1-59 for G7. * (also applies to 3.09A, 3.10, 3.19, 3.19B)								PTCC to update accordingly.	
					Elevation needs to be drawn to figure out OSC transition.					PTCC to update accordingly.	
					1/5.12 is similar connection to 1/5.21 Glass and horizontals are to be field installed per W&W.* (also applies to 3.09A)					Noted.	
							Need transition detail / anchorage. Is stack shown low of design?		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to adjust stack elevation. Transition to be provided.
							Spandrel / Vision. Detail shows Vis / Vis * (also applies to 3.09A)			PTCC to update accordingly.	
								Provide 3-d detail to show step in the starter track and how end dam seals will be installed.		PTCC to provide 3D detail.	
								Details show the vertical half mullion pre-attached to the steel infill. Provide detail for how the tops and bottoms of these mullions will be sealed to integrate with the CW units above and below. Please describe the overall unit install sequence here.	W&W to provide information.	PTCC standing by for further instructions.	Denote field installed components in details.

3.09A	Partial Elevation	See Level 03 plan for clip locations for future lighting fixtures.* (also applies to 3.10)							W&W to provide information.	PTCC standing by for further instructions.	Addressed in previous.
					Door units will need to be revised W&W to show extent of unit, will it be a ten foot wide unit? (also applies to 3.19, 3.19A)				W&W to advise PTCC.	PTCC standing by for further instructions.	Design pending. WW to provide PTCC design intent
					Reinforcing R1: (2) 3/16" x 2-3/4" A36 steel bars - 12ft long (start at top of sill).				W&W to provide information.	PTCC standing by for further instructions.	Detail to be added to drawing set. WW to confirm with WSE that we can connect through screw bosses at horizontal and sill due to reinforcing
								Show how water drainage is managed at the bottom of this split mullion.* (also applies to 3.19, 3.19A)	W&W to provide information.	PTCC standing by for further instructions.	WW to provide PTCC with door unit design intent
								Provide end dam details for stack joint at door jambs.		PTCC to provide detail.	
								Provide 3-d detail for starter track transition, parapet intersection and waterproofing continuity.* (also applies to 3.10)		PTCC to provide 3D detail.	
								Provide transition detail to show how starter track steps down at this inside corner.		PTCC to provide detail.	
								Confirm zipper mullion purpose here. To allow for the last unit install withing fixed geometry of adjacent construction?* (also applies to 3.10)	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to coordinate. No action for PTCC
3.10	Partial Elevation	Sill detail similar to section 4/A.309A								PTCC to update accordingly.	
					Show Cut At Jamb					PTCC to provide detail.	
					Detail Does Not Exist In Set					PTCC to update accordingly.	
					Not An Anchor Stater Sill To Have An In/Out Slot At Weld Studs Starter Used For Sealing System Only				W&W to provide information.	PTCC standing by for further instructions.	PTCC to remove WL symbol and show slotted connection in 5.33
					False Stack Req'd.					PTCC to update accordingly.	
					Remove Anchor Symbol. (also applies 3.11, 3.12)					PTCC to update accordingly.	
					See 1/3.09a Does Curb Exist					PTCC to update accordingly.	
							Not in drawing set.* (also applies to 3.11, 3.19A, 3.19B)			PTCC to update accordingly.	
3.11	Partial Elevation				"Detail tags"					PTCC to update accordingly.	
3.12	Partial Elevation	Update dimension. (2'-0") * (also applies to 3.13,							W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous.
		Level 17 roof slab should be below 380'-0" and varies up and down. please dimension to a stationary point.* (also applies to 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.21)							W&W to provide information.	PTCC standing by for further instructions.	PTCC to adjust dimension point
3.13	Partial Elevation							"Louver at corner"		PTCC to provide detail.	
3.16	Partial Elevation				All fin bracket dims do not match those on 4/3.14 & 4/3.15					PTCC to update accordingly.	
					Too many fin attachments and none in the right locations.					PTCC to update accordingly.	
3.17	Partial Elevation	Lower coping elevation should match low coping on Boren Ave and Howell St. 5/3.15								PTCC to update accordingly.	
3.18	Partial Elevation	Update glass annotation. (G3, G4)			Update detail tag.					PTCC to update accordingly.	
3.19	Partial Elevation							Provide typical detail for soffit panel at face of cladding below.* (also applies to 3.19A, 3.19B)		PTCC to provide detail.	
								Provide typical stack joint end dam details at jamb conditions.		PTCC to provide detail.	
								Provide typical end dam details for starter track at R.O. and door jambs.* (also applies to 3.19A, 3.19B)		PTCC to provide detail.	
3.19A	Partial Elevation							Verify zipper mullion.* (also applies to 3.19B. 3.20)	W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous

3.20	Partial Elevation	Update grid reference (y16).								PTCC to update accordingly.	
					Panels are b/o Not is scope?				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to remove infill tags and denote panels by others
							North elevation closure at louver wall detail.			PTCC to update accordingly.	
								Detail needed for step down in starter track.		PTCC to provide detail.	
3.21	Partial Elevation				No fin attachment shown.					PTCC to update accordingly.	
5.01	Section Detail	Update trim profile size (11 1/8")* (also applies to 5.05, 5.08, 5.22, 5.23, 5.32, 5.36)							W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide SRT profile updates
				I think we might be able to get by with removing the descriptions at all of the callouts that have symbols. Would be 'cleaner' too.					W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
				(1) per lug						PTCC to add annotation.	
				Coat with 791 sealant						PTCC to add annotation.	
				Call out weep hole and size						PTCC to add annotation.	
					At all setting chairs					PTCC to add annotation.	
					6" long at 9" from end of horizontal					PTCC to add annotation.	
							We have a 900-2303 deeper chair from 400U that can be used to get the setting block out to the middle of the outer lite.		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to revise details with 900-2303
							Move fastener 1/16" outboard to miss screw race			PTCC to update accordingly.	
								Please confirm extents of silicone sheets at vertical mullion joints and provide an installation detail showing how these are to be sealed. Typical all stack joints and starter tracks.	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide PTCC typical 7.00 series sheets
								Confirm weep hole size and spacing. AD – RDH	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to add weep hole leader
								Architectural drawings require the insulation too be applied to the back of the CW backpan. See A015. Revise to match. AD – RDH* (also applies to 5.02, 5.05)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Assemblies WA-13, WA-14, WA-15, WA-16 & WA-17 on A015 require sealed metal backpans and ventilated/drained spandrel cavities. Please revise to meet architectural drawing requirements. This comment is typical for all glass spandrel, metal spandrel and louver details. AD – RDH* (also applies to 5.02, 5.03, 5.05, 5.06, 5.10, 5.11, 5.12, 5.14, 5.15, 5.21, 5.22, 5.23, 5.24, 5.26, 5.27, 5.28, 5.32, 6.03, 6.04, 6.05, 6.06, 6.09, 6.10, 6.11, 6.12, 6.14, 6.15, 6.16, 6.17, 6.20, 6.22, 6.24, 6.25, 6.30, 6.32, 6.33, 6.35, 6.41, 6.44, 6.45, 6.53, 6.54, 6.55, 6.59, 6.62, 6.63, 6.65, 6.66, 6.72, 6.73, 6.79)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
5.02	Section Detail				Typical W&W embeds won't work into decking as shown				W&W to advise PTCC.	PTCC standing by for further instructions.	Note to be added decking to be pounded flat
					See SK-3 for all top of slab anchor sections				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to apply detail
					Where did the pour stops go to?				W&W to advise PTCC.	PTCC standing by for further instructions.	Pour stop linework to be added back to detail
							Add note: At dead load conditions only.* (also applies to 5.26,			PTCC to add annotation.	
								For required backpan revision, show how backpan seals at anchors. AD – RDH		PTCC to update accordingly.	
5.03	Section Detail				Update annotation (9" per sheet 0.05).					PTCC to update accordingly.	
								Cavity is required to be drained per Architectural Drawings. Please identify means for drainage.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
5.04	Section Detail	Update trim profile size (6")							W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous
					HIP075 (Show size).* (also applies to 5.08, 5.12,					PTCC to update accordingly.	
					(6) 1/4"-14 X 2" HWH ELCO DRIL-FLEX, (3) AT 2" O.C., EACH SIDE					PTCC to add annotation.	
					Dimension (2-1/2", 1-1/2")* (also applies to 5.08, 5.12, 5.34, 5.36)					PTCC to add dimensions.	
							Secondary seal by others.			PTCC to add annotation.	
							Membrane by others.			PTCC to add annotation.	
							Remove these fasteners.			PTCC to update accordingly.	
							Primary seal by Walters & Wolf.			PTCC to update accordingly.	
								Provide detail for end dam installation at window jambs.	W&W to provide information.	PTCC standing by for further instructions.	WW to provide 7.00 series typical details
								Architectural detail requires dual stage seal with the inner primary air/water sealant applied directly to the waterproofing membrane. Do not extend sheet metal flashing through this joint. AD – RDH	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to revise detail per WW comments
								RDH reviewed this against detail 17/A431	W&W to advise if architectural references should be reflected.	PTCC standing by for further instructions.	PTCC to add architectural references

5.05	Section Detail			Some of these details look too 'busy'. It's nice that all of this information is here but do we really need all of the hidden lines and hidden extrusions and dimensions and callouts?					W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
					This will be either #10-16 pan head bi-flex (works structurally) Or #12-14 pancake head bi-flex Typical at all fin connections.				W&W to advise PTCC.	PTCC standing by for further instructions.	
					Add "(4) " on annotation.					PTCC to add annotation.	
					Show slot at all bottom brackets					PTCC to update accordingly.	
								Recommend base plate be wept/drained to evacuate water that may enter from above. Typical all fin details. AD – RDH	W&W to advise PTCC.	PTCC standing by for further instructions.	Weep to be added to back of fin in detail
5.06	Section Detail				Show slot at all middle brackets.					PTCC to update accordingly.	
							Update annotation (900-5652).			PTCC to add annotation.	
5.07	Section Detail			Consider changing this to v2200 glazing tape so panel won't move around when applying structural sealant.					W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Provide for review.	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide soffit joinery detail
								Confirm how the bottom of vertical mullions behind air seal leg will be sealed to prevent air leakage up through mullions.	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide soffit joinery detail
								Plane of air barrier per 8/A431. Please revise to include backpan per details and to show air barrier seal to soffit construction. Steel needs to be coordinated or repositioned to facilitate soffit construction. AD – RDH	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide soffit joinery detail
5.08	Section Detail				Update annotation. (2) at 6" O.C, (1) each side of vertical.* (also applies to 5.36,					PTCC to add annotation.	
					This nut isn't welded to starter.* (also applies to 5.36)					PTCC to update accordingly.	
5.09	Section Detail				Update drawings. Head Anchor: (see SK-2).					PTCC to update accordingly.	
								This is an exterior air cavity within the vertical mullion. Please confirm how the top of vertical mullions will be plugged/sealed for air leakage. (also applies to 5.31)	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide soffit joinery detail
5.10	Section Detail				No anchor at this location.				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to remove steel and anchor
								See note on 5.07 regarding soffit and backpan.	W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous
5.12	Section Detail	How short can this dim be at second level lobby?* (also applies to 5.34)							W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous
					Similar connection to 1/5.21 Glass and horizontals are to be field installed per W&W.				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to provide mini detail in upper left showing angle connection at steel penetrations
					Update drawing (see SK-1).* (also applies to 5.34)					PTCC to update accordingly.	
					Update annotation. (2) 3/8"-16 x 2" HH taptite fastener @ 6" O.C.* (also applies to 5.34)					PTCC to add annotation.	
					Trim hatch from inside of embed.* (also applies to 5.34)					PTCC to update accordingly.	
								~~Confirm location this applies and show extents of waterproofing at curb below.~~	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to provide architectiral reference
5.13	Section Detail						Remove blank off panel from louver profile.* (also applies to 5.14, 6.49, 6.52, 6.60)		W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC at this time. Further instruciton to be provided once blank off panel agreement has been made
							Blank off panel* (also applies to 5.14, 6.49, 6.52, 6.60)		W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC at this time. Further instruciton to be provided once blank off panel agreement has been made
							Replace with W75-2216.* (also applies to 6.49, 6.51, 6.52, 6.60)		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to revise profile
								Mineral wool within backpan cavity space. Leave out as needed for mechanical.* (also applies to 5.14)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Architectural drawings require a fully sealed metal backpan at all louvers, sloped to drain at the base.* (also applies to 5.14)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Cavity here is to be drained/wept.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
		Confirm height of aluminum coping (varies or typical).							W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to override dimension callout to "Varies"
					Update annotation. @12" O.C.					PTCC to add annotation.	
					Update callout (F-22 Correct).					PTCC to update accordingly.	
					Update annotation. @24" O.C.					PTCC to add annotation.	
					Update drawing. See SK-4 For all coping details.					PTCC to update accordingly.	
							See provided sketch for revised G90 back pan extents		W&W to advise PTCC.	PTCC standing by for further instructions.	Detail has been provided. PTCC to update G90 profile

5.15	Section Detail						Update annotation. W75-3213* (also applies to 5.16, 5.23, 5.51)			PTCC to update accordingly.	
							Update dimension. 5/8" typical.			PTCC to update accordingly.	
								Clarify how drainage will occur here.* (also applies to 5.16, 5.25)			
								Confirm w/ Owner if window washing will apply loads on coping. If so, confirm durability/load capacity of the coping is appropriate.			
								Spray foam at all parapet conditions.* (also applies to 5.25)			
5.17	Section Detail						Update annotation. 1-1/8"			PTCC to update accordingly.	
							Move all 3D details to the end of the drawing set into 9.00 series sheets.		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to move 3Ds to end of drawing set
							Provide separation between interior and exterior details.			PTCC to update accordingly.	
							Call out as detail 2.			PTCC to update accordingly.	
								Treat cavity as rainscreen wet zone. Drain and ventilate.* (also applies to 5.24, 6.41, 6.42)	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to update detail and send thorugh as sketch for confirmation
								Primary seal at interior.* (also applies to 5.24, 6.41, 6.42)	W&W to advise PTCC.	PTCC standing by for further instructions.	WW has a single seal agreement. No action
5.18	Section Detail				Update drawing (SEE SK-5).					PTCC to update accordingly.	
5.28	Section Detail				Section should match anchor plan on 6.03					PTCC to update accordingly.	
5.29	Section Detail						Align door sub-frame with curtain wall face of system.* (also applies to 5.30, 6.48)		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to align door with face of framing
5.30	Section Detail						Seat fastener tight to adapter.			PTCC to add annotation.	
								Confirm water management strategy at this location. If wet zone, clarify how lower thermal break/trim is sealed to frame to manage water or if water can drain onto door head.			
								For exposed locations, confirm if door meets specified water penetration resistance.			
5.31	Section Detail				Update drawings. HEAD ANCHOR (SEE SK-2A)					PTCC to update accordingly.	
5.33	Section Detail				Add horizontal slot (0.406" x 1-1/2") at starter sill: This is not an anchor just used for air & water.				W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous
							Revise to tube embed with F-05 fastener attachment.		W&W to advise PTCC.	PTCC standing by for further instructions.	
								Show waterproofing to clarify material compatibility and adhesion w/ sealant. (also applies to 5.34)		PTCC to update accordingly.	
5.34	Section Detail						Replace with F-05.		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to revise to tube embed
								Identify architectural reference.	W&W to advise if architectural references should be reflected.	PTCC standing by for further instructions.	PTCC to revise fastener
5.36	Section Detail				Update annotation (F-305).					PTCC to update accordingly.	
					Confirm if plate is by others.				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to add callout of plate by others
6.01	Plan Detail				Update annotation. At 5-1/4" o.c. Maximum At all 90 deg. OSC details.					PTCC to add annotation.	
6.02	Plan Detail				Update drawing. See sketch SK-6 At all typical mullion.					PTCC to update accordingly.	
6.03	Plan Detail				See sketch SK-7 for all 90 OSC anchors.* (also applies to 6.09,					PTCC to update accordingly.	
							Fasteners are crashing with back legs of vertical mullion. Move the entire assembly outboard 1/8".		W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to move entire anchor assembly outboard by 1/8" to miss back web of vertical mullions
6.04	Plan Detail				Fin connections see sketch SK-8 for all fin connections.					PTCC to update accordingly.	
								Seal anchor penetrations through backpans.* (also applies to 6.09, 6.10, 6.15, 6.20, 6.22, 6.24, 6.30, 6.32, 6.35, 6.45, 6.55, 6.59, 6.63, 6.65, 6.66, 6.72)		PTCC to update accordingly.	
								Seal all fastener penetrations through mullion. Backpan cavity space, per design, is to be drained/wept and thus a wet zone.		PTCC to update accordingly.	
								Can alignment of gaskets or gasket profiles be improved to match, so they shed water better? As shown, gasket may take on additional water at the fin intersections.* (also applies to 6.06, 6.08, 6.10, 6.21, 6.22)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
6.11	Plan Detail							Back of vertical mullions should be sealed airtight within soffit space to prevent air leakage up through mullions.* (also applies to 6.12)	W&W to advise PTCC.	PTCC standing by for further instructions.	To be addressed in 7.00 series. WW to provide

6.12	Plan Detail							This is the gasket profile above and below the Steel Channel Shape. Please clarify how the gasket transition between these to to maintain a continuous water shedding surface.* (also applies to 6.17, 6.18, 6.23, 6.49, 6.61)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
6.19	Plan Detail				Where does this anchor exist? I don't believe this should be an anchor detail. (also applies to 6.28, 6.53)				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to review against current curb layout
6.24	Plan Detail				Annotation at all zipper conditions. At 12" O.C. maximum.					PTCC to add annotation.	
6.27	Plan Detail				Show fastener at ISC mullion at all ISC details.				W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide fastener type. F-04 / F-13
								Confirm how this penetration is sealed (if required for water barrier control). (also applies to 6.37, 6.61, 6.75)	W&W to advise PTCC.	PTCC standing by for further instructions.	Coordintaion with consultant. No action from PTCC
6.29	Plan Detail				Update annotation. At 6-1/2" O.C. maximum At all 107 deg. OSC details.					PTCC to add annotation.	
6.30	Plan Detail				Anchor condition does not exist.* (also applies to 6.35)				W&W to advise PTCC.	PTCC standing by for further instructions.	Addressed in previous
6.31	Plan Detail							Detail lacks a water shedding gasket to align w/ the gasket above/below. Please confirm impact on water leakage resistance. Detail will offer less redundancy than other vertical mullions.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Update termination at 107° corner. (also applies to 6.62)	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
6.32	Plan Detail				Update drawing. See sketch SK-9 for 73 deg OSC anchor layout.				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to revise
6.33	Plan Detail				Update annotation. At 4-1/2" O.C. maximum At all 73 deg. OSC details.					PTCC to add annotation.	
								More discussion needed on zipper clip. See RDH transmittal letter.	W&W to advise PTCC.	No action required.	No action from PTCC
6.36	Plan Detail						Update annotation (F-03).* (also applies to 6.62)			PTCC to update accordingly.	
								Update termination at 73° corner.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
6.39	Plan Detail							Wrap metal cap around back to conceal HTSAM.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Wrap the end of the upper parapet w/ HTSAM underlayment, continuous w/ HTSAM at upper and lower parapets.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Provide section details to show HTSAM continuity. (2 Nos.)		PTCC to provide detail.	
								HTSAM to align w/ HTSAM at parapet cap.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
6.41	Plan Detail				A detail for the start sill version of this connection should also be shown.* (also applies to 6.42)					PTCC to provide detail.	
								Confirm attachment fits w/ adjacent construction.	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to provide section detail references
								Provide section detail to show how pre-installed half mullion is detailed at top and bottom. This component will interface w/ horizontal mullions that are part of pre-fabricated units above/below. Unclear how this mullion will be sealed to those to be airtight/watertight.* (also applies to 6.42 [opposite side])	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to provide section detail references
6.43	Plan Detail							Precured silicone transition sheet at all jambs. Confirm who is responsible for this work and identify it separately from WRB at the wall.* (also applies to 6.44, 6.45, 6.46)	W&W to advise PTCC.	PTCC standing by for further instructions.	WW to provide 7.00 series drawing showing end dam. PTCC to revise interior features per architectural drawing. Gyp / Studs
6.45	Plan Detail				"Remove jacking bolt"					PTCC to update accordingly.	
6.48	Plan Detail				"Update clouded sill termination".				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to update profiles to sill starter
								Provide detail for end dam at stack joint below. Confirm how it fits within door jamb depth.		PTCC to provide detail.	
								This is open to stack joint below. Confirm this will be sealed.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
								Confirm if sealed to window frame.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC
6.49	Plan Detail						Remove these call outs.* (also applies to 6.51, 6.52, 6.60)			PTCC to update accordingly.	
							Add insulation.			PTCC to update accordingly.	
								Provide end dam and insulation all louvers.* (also applies to 6.51, 6.52, 6.60)		PTCC to update accordingly.	
6.51	Plan Detail						Stack below per cut at 3.13..			PTCC to update accordingly.	
6.55	Plan Detail				No saddle here.					PTCC to update accordingly.	
					Inside corner should be screwed to one of the units.					PTCC to update accordingly.	
6.72	Plan Detail				Update drawing. See sketch SK-10 for 107 deg OSC anchor.					PTCC to update accordingly.	
6.76	Plan Detail						Add annotation (HP-1).			PTCC to add annotation.	
6.84	Plan Detail	What color?							W&W to advise PTCC.	PTCC standing by for further instructions.	WW to coordinate and confirm UC40577. No action for PTCC.
					~~There will be a level 1 version of this anchor at the HS WL kicker anchor.~~				W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to provide additional anchor detail

6.84	Plan Detail							Clarify how stack joint end dams will interface w/ this construction.	W&W to advise PTCC.	PTCC standing by for further instructions.	PTCC to add additional views of chicken head / sill starter transition
								Dual seal joint required per Architectural drawings.	W&W to advise PTCC.	PTCC standing by for further instructions.	No action from PTCC

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
TOWER SHOP DRAWINGS

ARCHITECT: LMN ARCHITECTS
GENERAL CONTRACTOR: LEASE CRUTCHER LEWIS

DETAIL REQUIRED
Areas shaded Grey identify locations where we recommend a detail be provided or a reference to an existing detail be added

Check marks are for RDH internal tracking only and do not indicate acceptance of any details or notes.

RDH BUILDING SCIENCE

PROJECT: W1000
NO: B10812.002
DATE: 2020 11 13
REVIEWED BY: Andrew Dillenbeck
COMMENTS NOTED IN:

BUILDING ENCLOSURE PERFORMANCE CONTROL FUNCTIONS:

- [x] PRECIPITATION
- [ ] AT-GRADE WATER
- [ ] BELOW-GRADE WATER
- [ ] THERMAL
- [x] AIRTIGHTNESS
- [ ] OTHER:
- [x] WATER VAPOUR
- [ ] VENTILATION / HVAC
- [ ] ENERGY
- [ ] SECONDARY STRUCTURAL
- [ ] SOUND TRANSMISSION

THIS REVIEW INCLUDES ONLY THE CONTROL FUNCTIONS NOTED ABOVE AND THE COMPONENTS OF THE BUILDING THAT ARE WITHIN OUR SCOPE. INTEGRATION AND COORDINATION OF OUR COMMENTS IS THE RESPONSIBILITY OF THE DESIGN PROFESSIONAL OF RECORD.

STATUS:

- [ ] REVIEWED
- [ ] NOT REVIEWED
- [ ] REVIEWED AS NOTED
- [x] REVISE AND RESUBMIT

See attached RDH transmittal letter for general comments.

△	REVISION	BY

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WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

COVER	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-ROD
Job #:	19-06
CAD File:	000

0.00

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DRAWING LIST

SHEETS	DESCRIPTION	FIRST SUBMITTAL 21SEPT2020			
000 GENERAL INFORMATION					
0.00	COVER	●			
0.01	DRAWING LIST	●			
0.02	DRAWING LIST	●			
0.03	GENERAL NOTES	●			
0.04	COMPONENT SCHEDULE	●			
0.05	COMPONENT SCHEDULE	●			
100 GENERAL AND BLOW-UP FLOOR PLANS					
1.02	GENERAL FLOOR PLAN	●			
1.02A	BLOW-UP FLOOR PLAN	●			
1.02B	BLOW-UP FLOOR PLAN	●			
1.02C	BLOW-UP FLOOR PLAN	●			
1.02D	BLOW-UP FLOOR PLAN	●			
1.03	GENERAL FLOOR PLAN	●			
1.03A	BLOW-UP FLOOR PLAN	●			
1.03B	BLOW-UP FLOOR PLAN	●			
1.03C	BLOW-UP FLOOR PLAN	●			
1.03D	BLOW-UP FLOOR PLAN	●			
1.04	GENERAL FLOOR PLAN	●			
1.04A	BLOW-UP FLOOR PLAN	●			
1.04B	BLOW-UP FLOOR PLAN	●			
1.04C	BLOW-UP FLOOR PLAN	●			
1.04D	BLOW-UP FLOOR PLAN	●			
1.05	GENERAL FLOOR PLAN	●			
1.05A	BLOW-UP FLOOR PLAN	●			
1.05B	BLOW-UP FLOOR PLAN	●			
1.05C	BLOW-UP FLOOR PLAN	●			
1.05D	BLOW-UP FLOOR PLAN	●			
200 GENERAL ELEVATION					
2.01	GENERAL NORTH ELEVATION	●			
2.02	GENERAL SOUTH ELEVATION	●			
2.03	GENERAL WEST ELEVATION	●			
2.04	GENERAL EAST ELEVATION	●			
2.05	GENERAL ELEVATION	●			
2.10	GENERAL SECTION	●			
2.11	GENERAL SECTION	●			
300 PARTIAL ELEVATION					
3.01	PARTIAL ELEVATION	●			
3.02	PARTIAL ELEVATION	●			
3.02A	PARTIAL ELEVATION	●			
3.03	PARTIAL ELEVATION	●			
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3.21	PARTIAL ELEVATION	●			
500 SYSTEM DETAILS					
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5.03	HORIZONTAL DETAILS	●			
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5.33	HORIZONTAL DETAILS	●			
5.34	HORIZONTAL DETAILS	●			

△	REVISION	BY

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WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

DRAWING LIST

Date: 01.JUL.2020
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CAD File: 001

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SHEETS	DESCRIPTION	FIRST SUBMITTAL 21SEPT2020			
5.36	HORIZONTAL DETAILS	●			
600 SYSTEM DETAILS					
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6.86	VERTICAL DETAILS	●			

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ARCHITECT and/or GENERAL CONTRACTOR NOTES:

THESE SHOP DRAWINGS, WHEN APPROVED, SHALL BE DEEMED AS AN ACCURATE INTERPRETATION OF THE PROJECT REQUIREMENTS, AND SUCH APPROVAL SHALL CONSTITUTE AUTHORIZATION TO PROCEED WITH THE SHOP FABRICATION. ANY CHANGES REQUESTED SUBSEQUENT TO THE APPROVAL DATE MUST BE SUBMITTED IN WRITING AND ARE SUBJECT TO THE APPROVAL OF "WALTERS & WOLF CURTAIN WALL, LLC".

WALTERS & WOLF CURTAIN WALL, LLC, ASSUMES NO RESPONSIBILITY FOR WORK AND/OR ERRORS INCURRED BY OTHER TRADES THROUGH THE USE OF THESE SHOP DRAWINGS.

ALL MATERIALS PROVIDED BY OTHERS TO WHICH WALTERS & WOLF'S FRAMING IS TO BE ANCHORED MUST BE STRUCTURALLY SOUND AND CAPABLE OF SUPPORTING THE WEIGHTS AND REACTIONS OF THE GLAZING SYSTEM UNDER MAXIMUM DESIGN LOADS.

IN THE INTEREST OF MAINTAINING JOB SCHEDULE, WALTERS & WOLF WILL MANUFACTURE AND ERECT ITS MATERIALS FROM DIMENSIONS AND TOLERANCES INDICATED ON ITS APPROVED SUBMISSION DRAWINGS, WITHOUT FIELD MEASUREMENT. PRIOR CHECKING OF THE BUILDING STRUCTURE FOR ACCURACY IS NOT INCLUDED. THIS SUBCONTRACTOR WILL BE REIMBURSED IF CUTTING, FITTING OR PATCHING OF ITS WORK IS REQUIRED DUE TO ERRORS BY OTHER TRADES.

PROJECT NOTES:

1. WALL SYSTEM
   a. "WALTERS & WOLF" W75 SERIES UNITIZED CURTAINWALL SYSTEMS
2. FINISH
   ALL EXPOSED ALUMINUM TO RECEIVE THE FOLLOWING FINISHES:
   1. INTERIOR CURTAIN WALL: UC140001 - DURACRON S6000 CHAMPAGNE
   2. EXTERIOR CURTAIN WALL: UC126880F - DURANAR SUNSTORM CHAMPAGNE
3. GASKETS AND GLAZING ACCESSORIES
   a. INTERIOR AND EXTERIOR GLAZING GASKETS, EDGE BLOCKS, SETTING BLOCKS ARE SPECIFIED ON FOLLOWING CHARTS, SILICONE COMPATIBLE WHERE REQUIRED.
4. SEALANTS
   a. ALL SEALANTS ARE SPECIFIED ON FOLLOWING CHARTS AND THEIR USAGE INDICATED BY THE DETAIL DRAWINGS.
   b. ALL SEALANTS WILL BE APPLIED IN ACCORDANCE WITH THE MANUFACTURER'S PUBLISHED INSTRUCTIONS AND RECOMMENDATIONS.
5. GLASS
   a. ALL GLASS AND PANEL TYPES AND THICKNESS ARE SPECIFIED ON THE FOLLOWING CHARTS.
6. FASTENERS
   a. ALL FASTENERS EXPOSED TO THE EXTERIOR OR TO WETTING SHALL BE STALGARD COATED
   b. ALL OTHER FASTENERS AT THE INTERIOR SHALL BE PLATED.
   c. CARBON STEEL FASTENERS SHALL BE SAE J429, GRADE 5 OR ASTM A325
      MINIMUM YIELD STRENGTH, Fy = 92 KSI
      MINIMUM ULTIMATE STRENGTH, Fy = 120 KSI
      TAPTITE FASTENERS TO HAVE A MINIMUM ROCKWELL HARDNESS OF 29
   d. STAINLESS STEEL FASTENERS SHALL BE A300 SERIES STAINLESS STEEL, COLD WORKED
      MINIMUM YIELD STRENGTH, Fy = 65 KSI
      MINIMUM ULTIMATE STRENGTH, Fy = 110 KSI
7. MISCELLANEOUS STEEL
   a. ALL STEEL ANCHOR CLIPS, KICKERS, REINFORCING, ETC. WHICH ARE EXPOSED TO WEATHERING SHALL BE ASTM GRADE A36 STEEL HOT DIPPED GALVANIZED.
   b. ALL STEEL TUBE SHAPES SHALL BE ASTM A500 GRADE C WITH A ZINC RICH PRIMER.
   c. ALL OTHER STEEL SHALL BE ASTM GRADE A36 WITH A ZINC RICH PRIMER.
8. DESIGN CRITERIA
   a. DESIGN PRESSURES:
      PER ASCE 7-10, 110 MPH, EXPOSURE B, RISK CATEGORY II
      TYPICAL ZONE: +/- 18.6 PSF
      CORNER ZONE: - 34.1 PSF (CORNER ZONE WIDTH = 12.2 FT)
   b. DEFLECTION LIMITATIONS:
      NORMAL TO WALL: SHALL NOT EXCEED L/175 FOR SPANS UP TO 13'-6"
      SHALL NOT EXCEED L/240 + 1/4" FOR SPANS GREATER THAN OR EQUAL TO 13'-6"
      NORMAL TO WALL AT CANTILEVER: SHALL NOT EXCEED 2L/175 OR 3/4" MAX.
      NORMAL TO WALL AT METAL PANELS: SHALL NOT EXCEED L/60
      IN PLANE: WALL DEFLECTION SHALL NOT EXCEED 25% OF GLASS BITE AND 1/8"
      MINIMUM CLEARANCE REQ'D BETWEEN GLASS EDGE & FRAMING MEMBERS.
   c. ALL FRAMING, ANCHORS, AND CONNECTIONS SHALL BE DESIGNED IN ACCORDANCE WITH THE ALUMINUM ASSOCIATION'S "SPECIFICATIONS FOR ALUMINUM STRUCTURES, 2010 EDITION."
   d. ALL EXTERIOR FRAMING MEMBERS SHALL BE DESIGNED FOR THERMAL MOVEMENTS RESULTING FROM A METAL TEMPERATURE RANGE OF 0°F TO 180°F.
   e. SEISMIC LOADS:
      PER ASCE 7-10
      RISK CATEGORY II
      SITE CLASS "C"
      IMPORTANCE FACTOR OF 1.0
      MAPPED SPECTRAL ACCELERATION: Ss = 1.34
      DESIGN SPECTRAL RESPONSE ACCELERATION: Sds = 0.868
      HEIGHT = 140.375 FT
      SEISMIC STORY DRIFTS
         STORY DRIFT FOR WHICH CLADDING MUST REMAIN UNDAMAGED: 0.5"
         STORY DRIFT FOR WHICH CLADDING ELEMENTS MUST NOT FALL FROM BUILDING: 2.75"
9. SPECIAL INSPECTIONS
   THIS STRUCTURE IS ASSIGNED TO SEISMIC CATEGORY D.
   PERIODIC SPECIAL INSPECTIONS DURING THE ERECTION & FASTENING OF THE EXTERIOR CLADDING ARE REQUIRED IN ACCORDANCE WITH IBC 1705.12.5

ITEM (REFER TO SBC 1705.11.5)	DESCRIPTION (REFER TO SBC 1705.3.3)
ARCHITECTURAL COMPONENTS	EXTERIOR WALL PANELS AND THEIR ANCHORAGE

ABBREVIATIONS

ABBREVIATION	DESCRIPTION	ABBREVIATION	DESCRIPTION
ALUM	ALUMINUM	FOC	FACE OF CURB
BOC	BACK OF CURB	FOP	FACE OF PANEL
BOV	BOTTOM OF VERTICAL	FOS	FACE OF SYSTEM
BOS	BACK OF SYSTEM	NOM	NOMINAL
BS	BOTTOM OF STUDFRAME	NTS	NOT TO SCALE
DO	DOOR OPENING	RO	ROUGH OPENING
DLO	DAYLIGHT OPENING	TOH	TOP OF HORIZONTAL
EOC	END OF CURB	TOS	TOP OF SLAB
EL	ELEVATION	TS	TOP OF STUDFRAME
EOS	EDGE OF SLAB	TBD	TO BE DETERMINED

SYMBOLS:

- GLASS PANEL TYPE TO BE SHOWN AT LEAST ONCE PER ROW OF LIGHTS ON LARGE SCALE ELEVATIONS AND DETAILS
- PART INDICATION NUMBERS TO BE SHOWN ON DETAILS AND ADJACENT CHARTS
- SEALANT TYPE TO BE SHOWN ON DETAILS AND ADJACENT CHARTS
- GASKET TO BE SHOWN ON DETAILS AND ADJACENT CHARTS
- FASTENER TYPE AND LOCATION TO BE SHOWN ON DETAILS AND ADJACENT CHARTS (See Fastener Legend)
- REPETITIVE AND/OR SPECIAL NOTES TO BE SHOWN ON DETAILS AND ADJACENT CHARTS
- EDGE BLOCKS AND SETTING BLOCKS TO BE SHOWN ON DETAILS AND ADJACENT CHARTS
- Deadload Anchor
- Windload Anchor
- Work Point
- KNOCK OUT PANEL

REPETITIVE NOTES

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH
01	BACKER ROD		-	OPEN CELL "SOF ROD" FOAM SIZED AS REQUIRED
02	SHIM		-	AS REQUIRED
13c	1/4" x 3/8" DOUBLE SIDED TAPE		-	"NORTON" V2200 SILICONE COMPATIBLE DBL FACED TAPE
13f	1/4" x 1/2" DOUBLE SIDED TAPE		-	"NORTON" V2200 SILICONE COMPATIBLE DBL FACED TAPE
HIP075	3/4" HIGH IMPACT SHIM		-	AS REQUIRED

ALUMINUM PARTS

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH			
				MATERIAL	DURO	LOC.	LENGTH
AL307	1" x 1" x 1/8" THICK ALUMINUM TUBE		-	-	-	-	-
AL13	1/4" Ø ALUMINUM ROD		-	-	-	-	6" LONG
AL301	1/8" ALUMINUM PLATE		-	3003-H14	-	-	-
FA301	1/8" FORMED ALUMINUM PANEL		-	3003-H14	-	-	-
FA302	EXTRUDED ALUM WASHER		-	-	-	-	-

STEEL PARTS

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH			
				MATERIAL	DURO	LOC.	LENGTH
ST301	1/16" THICK STEEL SHEET		-	ASTM A36	-	-	-
ST302	4" x 4" x 1/4" THICK HSS		-	ASTM A500 GRD. B	-	-	-
ST303	4" x 4" x 5/16" THK STEEL ANGLE		-	ASTM A36	-	-	-
ST304	4" x 6" x 5/16" THK STEEL ANGLE		-	ASTM A36	-	-	-
ST305	1/4" THICK STEEL PLATE		-	ASTM A36	-	-	-
ST306	3" x 3" x 3/8" THK STEEL ANGLE		-	ASTM A36	-	-	-
ST307	4" x 6" x 3/8" THK STEEL ANGLE		-	ASTM A36	-	-	-
ST308	3/8" THICK STEEL PLATE		-	ASTM A36	-	-	-

REVISION	BY

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WSCC ADDITION
1000 OLIVE WAY, SEATTLE, WA 98101
WASHINGTON ARCHITECTS
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL NOTES

Date: 01.JUL.2020
Scale: 1 : 1
Drawn: PTCC-ROD
Job #: 19-06
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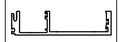
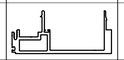
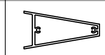
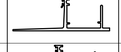
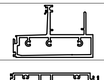
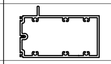
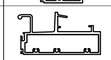
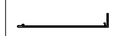
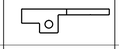
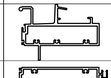
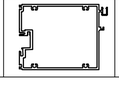
- ALUMINUM

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH			
				ALLOY	DURO	LOC.	LENGTH
W75-6150	EXTRUDED ALUMINUM MALE MULLION		-	6063-T6	-	-	-
W75-6151	EXTRUDED ALUMINUM FEMALE MULLION		-	6063-T6	-	-	-
W75-6183	EXTRUDED ALUMINUM MALE MULLION		-	6063-T6	-	-	-
SUN-5501	EXTRUDED ALUMINUM FIN		-	6063-T6	-	-	-
900-5651	EXTRUDED ALUMINUM FIN BRACKET		-	6063-T6	-	-	6" LONG
900-5652	EXTRUDED ALUM FIN BRACKET ADAPTOR		-	6005A-T61	-	-	-
W75-6182	EXTRUDED ALUMINUM ZIPPER MULLION		-	6063-T6	-	-	-
W75-6155	EXTRUDED ALUMINUM CORNER MULLION		-	6063-T6	-	-	-
W75-7507	EXTRUDED ALUM OUTSIDE CORNER MULLION ADAPTER		W75-A235	6063-T6	-	-	-
	EXTRUDED ALUM OUTSIDE CORNER MULLION ADAPTER		257-936	6063-T6	-	-	-
W75-6187	EXTRUDED ALUM CORNER MULLION (107°)		-	6063-T6	-	-	-
W75-7301	EXTRUDED ALUM OUTSIDE CORNER MULLION ADAPTER		W75-A229	6063-T6	-	-	-
	EXTRUDED ALUM OUTSIDE CORNER MULLION ADAPTER		W75-B248	6063-T6	-	-	-
W75-6188	EXTRUDED ALUM CORNER MULLION (73°)		-	6063-T6	-	-	-
W75-7302	EXTRUDED ALUM OUTSIDE CORNER MULLION ADAPTER		W75-A230	6063-T6	-	-	-
	EXTRUDED ALUM OUTSIDE CORNER MULLION ADAPTER		W75-B249	6063-T6	-	-	-
W75-5657	EXTRUDED ALUM STRUCTURAL ZIPPER CLIP		-	6063-T6	-	-	-
W75-5405	EXTRUDED ALUMINUM ZIPPER CAP		-	6063-T6	-	-	-
W75-5126	EXTRUDED ALUM INSIDE CORNER MULLION		-	6063-T6	-	-	-
W75-5385	EXTRUDED ALUM CORNER ADAPTOR		W75-B168	6063-T6	-	-	-
	EXTRUDED ALUM CORNER ADAPTOR		W75-A136	6063-T6	-	-	-
W75-5564	EXTRUDED ALUM CORNER MULLION COVER		-	6063-T6	-	-	-
W75-1101	EXTRUDED ALUMINUM STARTER SILL		-	6005A-T61	-	-	-
W75-3210	EXTRUDED ALUMINUM HEAD		-	6063-T6	-	-	-
W75-1195	EXTRUDED ALUMINUM SILL		-	6063-T6	-	-	-

- ALUMINUM

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH			
				ALLOY	DURO	LOC.	LENGTH
SRT-9002	EXTRUDED ALUMINUM SHEET ROCK TRIM		-	6063-T6	-	-	-
W75-3177	EXTRUDED ALUMINUM HEAD		-	6063-T6	-	-	-
W75-3404	EXTRUDED ALUMINUM INTERIOR COVER		-	6063-T6	-	-	-
W75-2611	EXTRUDED ALUMINUM HEAD ADAPTOR		-	6063-T6	-	-	-
W75-5580	EXTRUDED ALUMINUM EXTERIOR COVER		-	6063-T6	-	-	-
W75-2177	EXTRUDED ALUM INTERMEDIATE TRANSOM		-	6063-T6	-	-	-
W75-2301	EXTRUDED ALUMINUM GLAZING CHAIR		-	6063-T6	-	-	-
900-2506	EXTRUDED ALUMINUM PANEL		-	6063-T6	-	-	-
W75-3503	EXTRUDED ALUMINUM HEAD ADAPTOR		-	6063-T6	-	-	-
W45-2104	EXTRUDED ALUM INTERMEDIATE TRANSOM		-	6063-T6	-	-	-
W75-3213	EXTRUDED ALUMINUM HEAD		-	6063-T6	-	-	-
W75-2612	EXTRUDED ALUMINUM HEAD ADAPTOR		-	6063-T6	-	-	-
W75-3196	EXTRUDED ALUMINUM SILL		-	6063-T6	-	-	-
900-1501	EXTRUDED ALUMINUM SILL SUPPORT		-	6063-T6	-	-	-
W75-3601	EXTRUDED ALUMINUM LIFTING LUG		-	6063-T6	-	-	-
W75-4138	EXTRUDED ALUM BOX MULLION		-	6063-T6	-	-	-
W75-3603	EXTRUDED ALUMINUM SERRATED ANGLE		-	-	-	-	-
W75-1603	EXTRUDED ALUM SERRATED WASHER		-	-	-	-	-
W75-2608	EXTRUDED ALUM ANGLE BRACKET		-	-	-	-	-
W75-2610	EXTRUDED ALUM ANGLE BRACKET		-	-	-	-	-
W75-1701	EXTRUDED ALUM HOOK BRACKET		-	-	-	-	-
257-409	EXTRUDED ALUM ANTI-WALK CHANNEL		-	-	-	-	-
W75-3180	EXTRUDED ALUM HEAD		-	-	-	-	-
W75-2179	EXTRUDED ALUM BOX MULLION		-	-	-	-	-

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WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

COMPONENT SCHEDULE

Date: 01.JUL.2020
Scale: 1 : 1
Drawn: PTCC-JTM
Job #: 19-06
CAD File: 004

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For EPDM and santoprene components please confirm compatiblity with silicone seals, structural seals or glazing edge seals where contact may occur.

Notes conflict, please confirm.

GASKETS

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH			
				MATERIAL	DURO	COLOR	ASTM
06	SRT RETAINER CLIP		-	SILICONE	70 +/- 5	BLACK	-
23	SPACER GASKET		#4255-02-00	SILICONE	70 +/- 5	BLACK	-
42	BULB GASKET		#4353-02-00	EPDM	70 +/- 5	BLACK	-
81	EPDM		#6985-02-07	SILICONE	70 +/- 5	BLACK	-
48	AIR / WATER LINE GASKET		#5339-01-00	CO-EXT PVC /SANTO-PRENE	40 +/- 5	BLACK	-
423	CLOSURE / THERMAL GASKET		#1686	PVC / ALCRYN	-	BLACK	-
304	SWEEP GASKET		#10957-02-00	EPDM	70	BLACK	-
431	VERTICAL JOINT GASKET		-	SILICONE	70 +/- 5	BLACK	-
449	1/4" BACK GASKET		#14341-02-00	SILICONE	70 +/- 5	BLACK	-
450	1/4" BACK GASKET		#14342-01-00	SILICONE	70 +/- 5	BLACK	-
467	3/8" BACK GASKET		#14342-01-00	SILICONE	70 +/- 5	BLACK	-
490	VERTICAL BRACKET SPACER GASKET		-	-	-	-	-
500	VERTICAL JOINT GASKET		-	SILICONE	70 +/- 5	BLACK	-
502	VERTICAL JOINT GASKET		-	SILICONE	70 +/- 5	BLACK	-
HP1	PLUG		-	SILICONE	70 +/- 5	BLACK	-

SEALANTS

NOTE:
DENOTES SEALANT USED IN THIS PROJECT

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH
791	WEATHER SILICONE SEALANT		DOW	DOWSIL #791: 1 PART MEDIUM MODULUS SEALANT (+/- 50% MOVEMENT) USE FOR: GENERAL WEATHERSEAL
983	STRUCTURAL SILICONE SEALANT		DOW	DOWSIL #983: 2 PART STRUC'L SEALANT (+/- 25% MOVEMENT) USE FOR: STRUCTURAL SEAL WITH PUMP

SETTING BLOCKS

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH			
				ALLOY	DURO	LOC.	LENGTH
43	SETTING BLOCK		6949-01-00 (DPG) 11 1/8" x 5/8"	SILICONE	85;5	9" FROM EACH END	6" LONG
298	SETTING BLOCK		10802-01-00 (DPG) 1 1/8" x 5/16"	SILICONE	85;5	9" FROM EACH END	6" LONG

FASTENERS

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH
F-01	1/4" - 14 x 1 1/2" HEX HEAD SCREW			INDENTED HEX WASHER HEAD FLO-SEAL SCREW W/ NAIL POINT & GREEN SEALING WASHER, STALGARD SUBCOATING
F-02	#10-16 X 3/4" HEX HEAD SCREW			HWH ELCO DRIL-FLEX® STRUCTURAL DRILL SCREW, #3 POINT
F-03	#12-14 x 1" FLAT HEAD SELF DRILLING SCREW			PHILLIPS UNDERCUT FH ELCO DRIL-FLEX STRUCTURAL DRILL SCREW, #3 POINT
F-04	1/4" - 14 x 1" HEX HEAD SELF DRILLING SCREW			HWH ELCO DRIL-FLEX® STRUCTURAL DRILL SCREW, #3 POINT
F-05	1/4" - 14 x 1 1/2" HEX HEAD SELF DRILLING SCREW			HWH ELCO DRIL-FLEX® STRUCTURAL DRILL SCREW, #3 POINT
F-06	1/4" - 14 x 2" HEX HEAD SELF DRILLING SCREW			HWH ELCO DRIL-FLEX® STRUCTURAL DRILL SCREW, #3 POINT
F-08	1/4"-20 x 2 1/2" HEX HEAD SELF DRILLING SCREW			HWH ELCO DRIL-FLEX® STRUCTURAL DRILL SCREW, #4 POINT
F-10	1/2" - 13 x 2" HEX HEAD SELF TAPPING SCREW			HEX HEAD TAPTITE SELF TAPPING SCREW
F-12	3/8" - 16 x 2" HEX HEAD SELF DRILLING SCREW			HEX HEAD TAPTITE SELF DRILLING SCREW
F-13	5/16" - 18 x 1 1/2" HEX HEAD SELF DRILLING SCREW		EAF940	HWH ELCO DRIL-FLEX® STRUCTURAL DRILL SCREW, #3 POINT
F-18	1/4" - 14 x 2" HEX HEAD SCREW			ALLFLEX 302 STAINLESS STEEL SCREW, TYPE B WITH 1/4" LEAD POINT, HWH
F-20	1/2"-13 X 2 1/2" SOCKET SCREW		HSCPST50C40SG	CUP PT. SOCKET SET SCREW
F-22	#10 - 12 x 1/2" PAN HEAD SCREW		EBL223	PHILLIPS PAN HEAD 316 STAINLESS STEEL TYPE A SHEET METAL SCREW, STALGARD EQUIVALENT
F-23	#12 - 14 x 1 1/2" FLAT HEAD SELF DRILLING SCREW		EBL223	PHILLIPS UNDERCUT FH ELCO DRIL-FLEX®STRUCTURAL DRILL SCREW, 3# POINT
F-301	#12 - 14 x 1" PAN HEAD SELF DRILLING SCREW			PANCAKE HEAD BI-FLEX SELF DRILLING SCREW #3
F-302	#10-16 x 1" FLAT HEAD AB SCREW			UNDERCUT FLAT HEAD BI-FLEX SELF DRILLING SCREW #3
F-303	#8 X 3/8" FLAT HEAD SCREW			UNDERCUT FLAT HEAD DRIL-FLEX SELF DRILLING SCREW #3
F-304	#10 - 12 X 1 UCFH			-
F-305	3/8" X 1 1/2" WELDED STUD			-
F-306	1/4" - 20 X 1" HEX HEAD SELF DRILLING SCREW			-

INFILLS

TAG	DESCRIPTION	SKETCH	CODE	SPECIFICATION/FINISH
G1	1 1/8" THICK INSULATED VISION GLASS		-	1 1/8" VNE24-63 INSULATING HS/HS 3/8" (9mm) OPTIWHITE HS 1/2" (13.2mm) SPACER - BLACK BLACK SILICONE 1/4" (6mm) OPTIWHITE HS 1/2" SIGHTLINE
G2	1 1/8" THICK INSULATED SPANDREL GLASS		-	1 1/8" VNE24-63 INSULATING HS/HS 3/8" (9mm) OPTIWHITE HS VNE-63 #2 1/2" (13.2mm) SPACER - BLACK 1/4" (6mm) OPTIWHITE HS V903 - SUBDUED GRAY VIRASPAN #4 1/2" SIGHTLINE
G3	1 1/8" THICK INSULATED VISION GLASS		-	1 1/8" VRE1-59 INSULATING HS/HS 3/8" (9mm) CLEAR HS 1/2" (13.2mm) SPACER - BLACK BLACK SILICONE 1/4" (6mm) CLEAR HS
G4	1 1/8" THICK INSULATED SPANDREL GLASS		-	1 1/8" VRE1-59 INSULATING HS/HS 3/8" (9mm) CLEAR HS VRE-59 #2 1/2" (13.2mm) SPACER - BLACK BLACK SILICONE 1/4" (6mm) CLEAR HS
G5	1 1/8" THICK INSULATED VISION GLASS (TEMPERED INSIDE)		-	1 1/8" VNE24-63 INSULATING HS/HS 3/8" (9mm) OPTIWHITE HS 1/2" (13.2mm) SPACER - BLACK BLACK SILICONE 1/4" (6mm) OPTIWHITE HS 1/2" SIGHTLINE
G6	1 1/8" THICK INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)		-	1 1/8" VNE24-63 INSULATING HS/HS 3/8" (9mm) OPTIWHITE HS VNE-63 #2 1/2" (13.2mm) SPACER - BLACK 1/4" (6mm) OPTIWHITE HS V903 - SUBDUED GRAY VIRASPAN #4 1/2" SIGHTLINE
G7	1 1/8" THICK INSULATED VISION GLASS (TEMPERED BOTH SIDE)		-	1 1/8" VRE1-59 INSULATING HS/HS 3/8" (9mm) CLEAR HS 1/2" (13.2mm) SPACER - BLACK BLACK SILICONE 1/4" (6mm) CLEAR HS
L1	HORIZONTAL LOUVRE		-	
P1	ALUMINUM PANEL		-	

REVISION	BY

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WSCC ADDITION
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ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

COMPONENT SCHEDULE

Date: 01.JUL.2020
Scale: 1 : 1
Drawn: PTCC-JTM
Job #: 19-06
CAD File: 005

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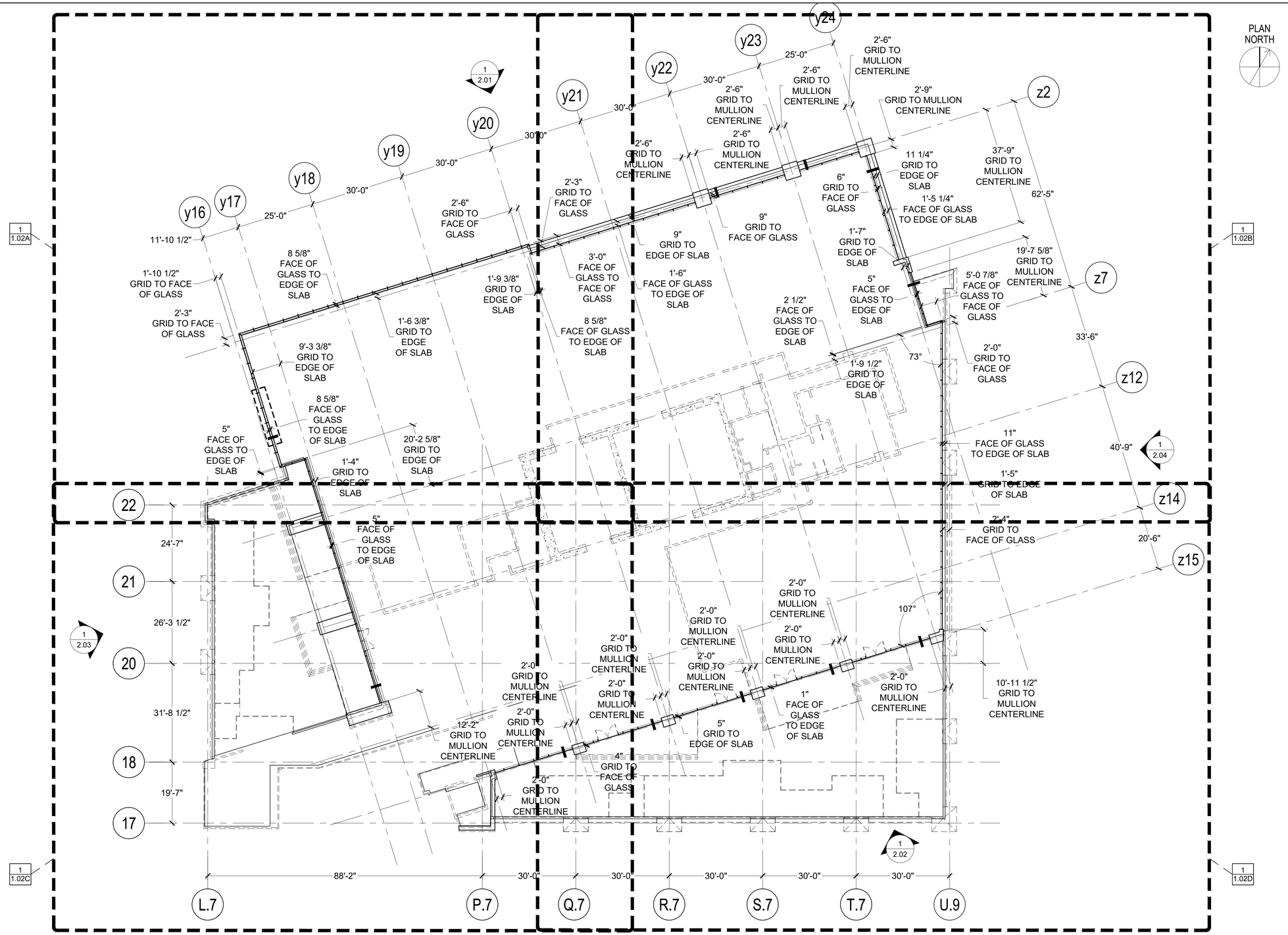
FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;

LEGEND	
	LEAVE OUT BAY
	ZIPPER MULLIONS



1 LEVEL 2 - GENERAL FLOOR PLAN
ARCH. REF: 2/A202

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

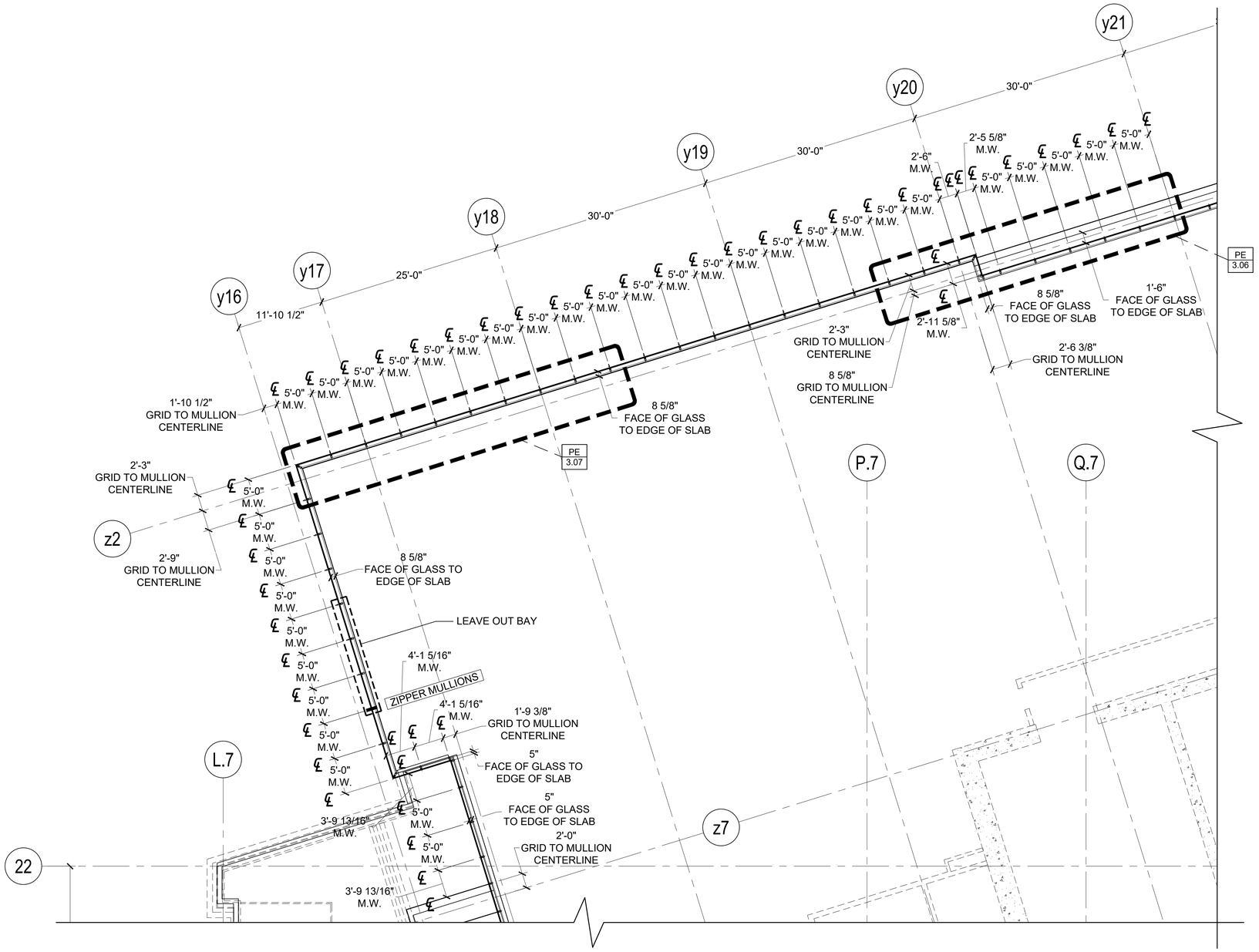
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL FLOOR PLAN	
Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-FIEL
Job #:	19-06
CAD File:	102

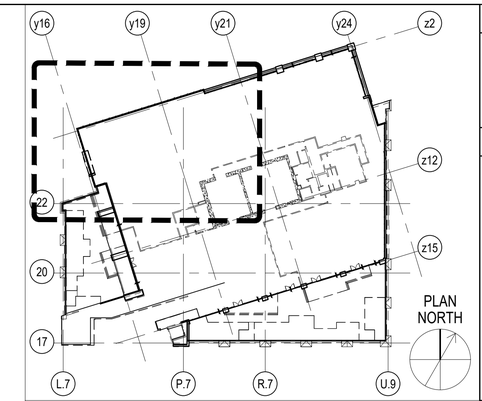
1.02

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-FIEL; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG.



1 LEVEL 2 - BLOW-UP FLOOR PLAN
ARCH. REF: 2/A202



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

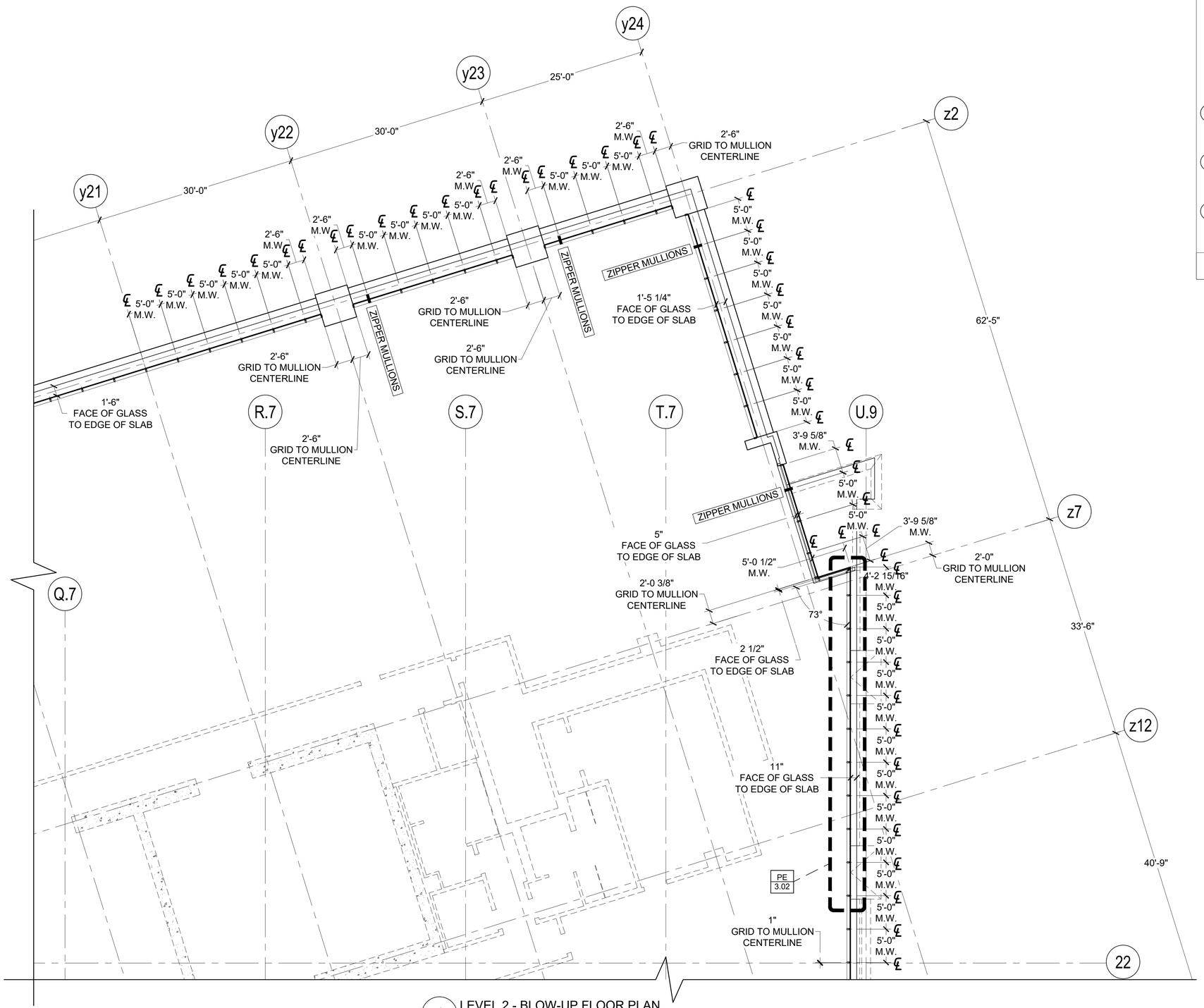
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	102A

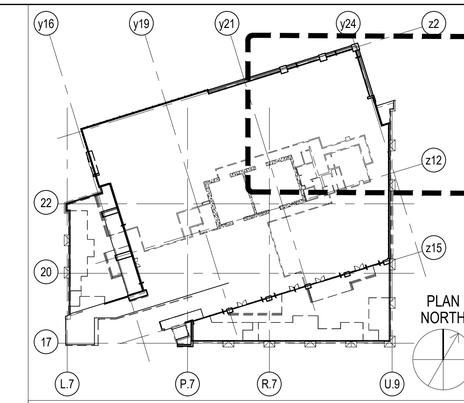
1.02A

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-08.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 2 - BLOW-UP FLOOR PLAN
ARCH. REF: 2/A202



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

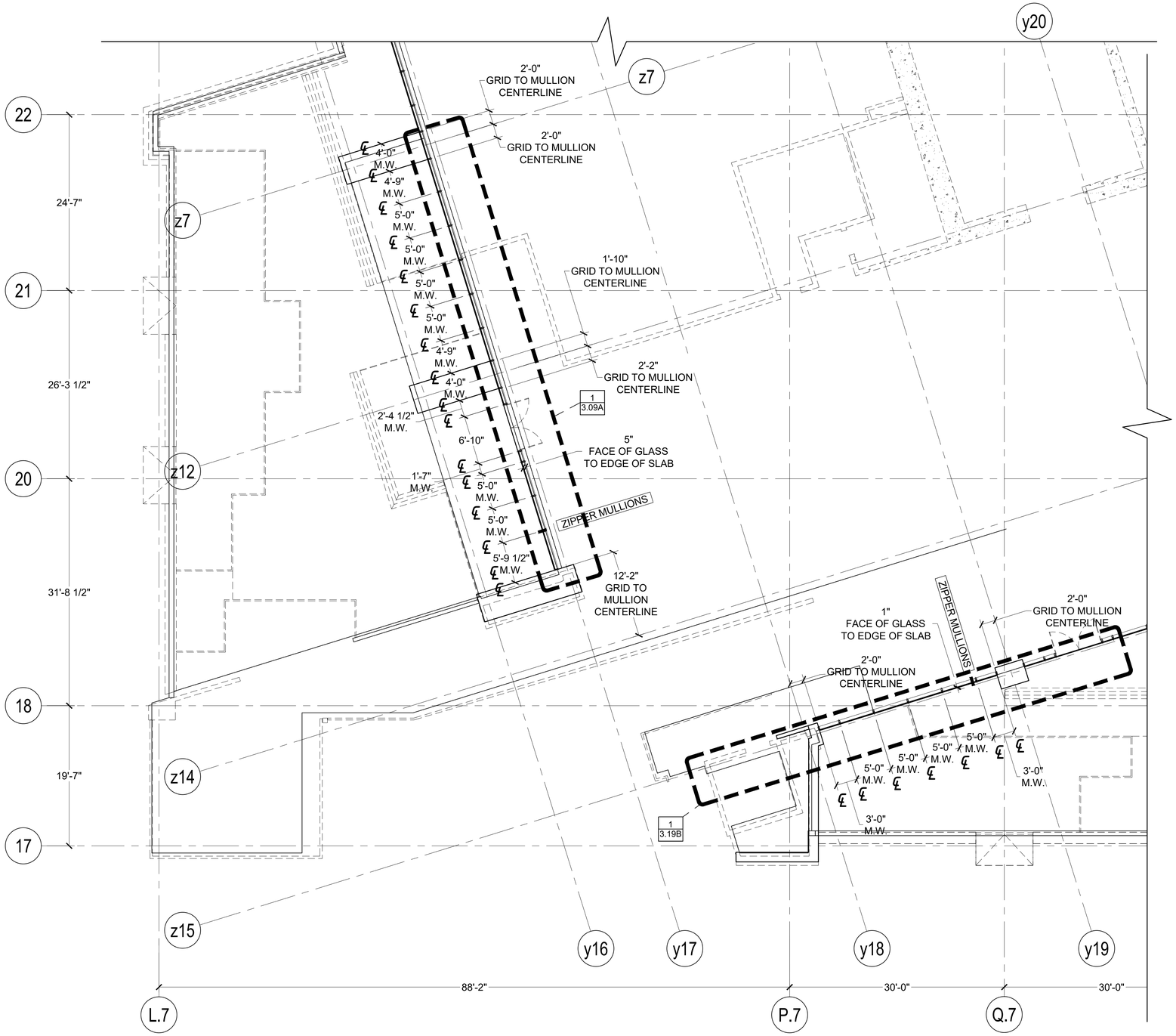
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

BLOW-UP FLOOR PLAN	
Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	102B

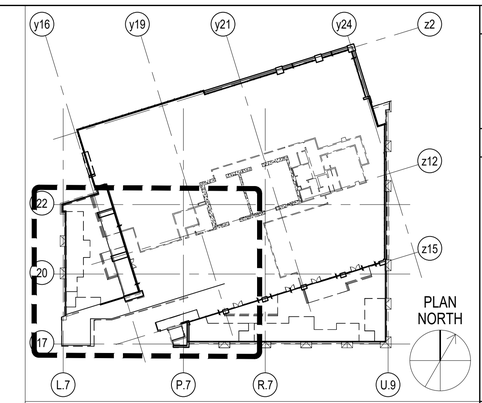
1.02B

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 2 - BLOW-UP FLOOR PLAN
ARCH. REF: 2/A202



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

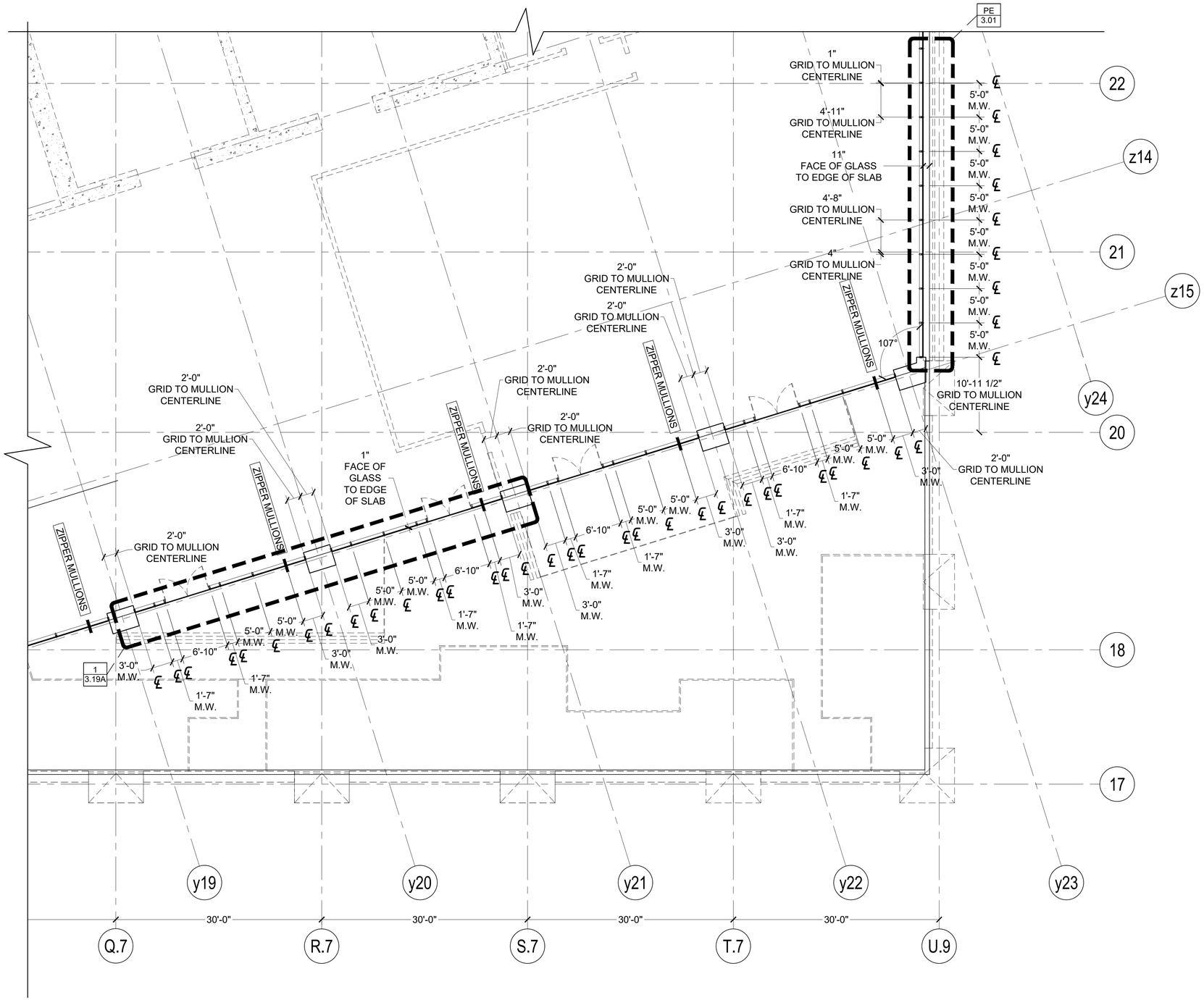
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	102C

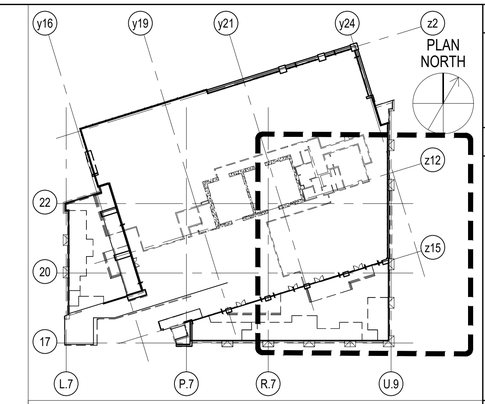
1.02C

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 2 - BLOW-UP FLOOR PLAN
ARCH. REF: 2/A202



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

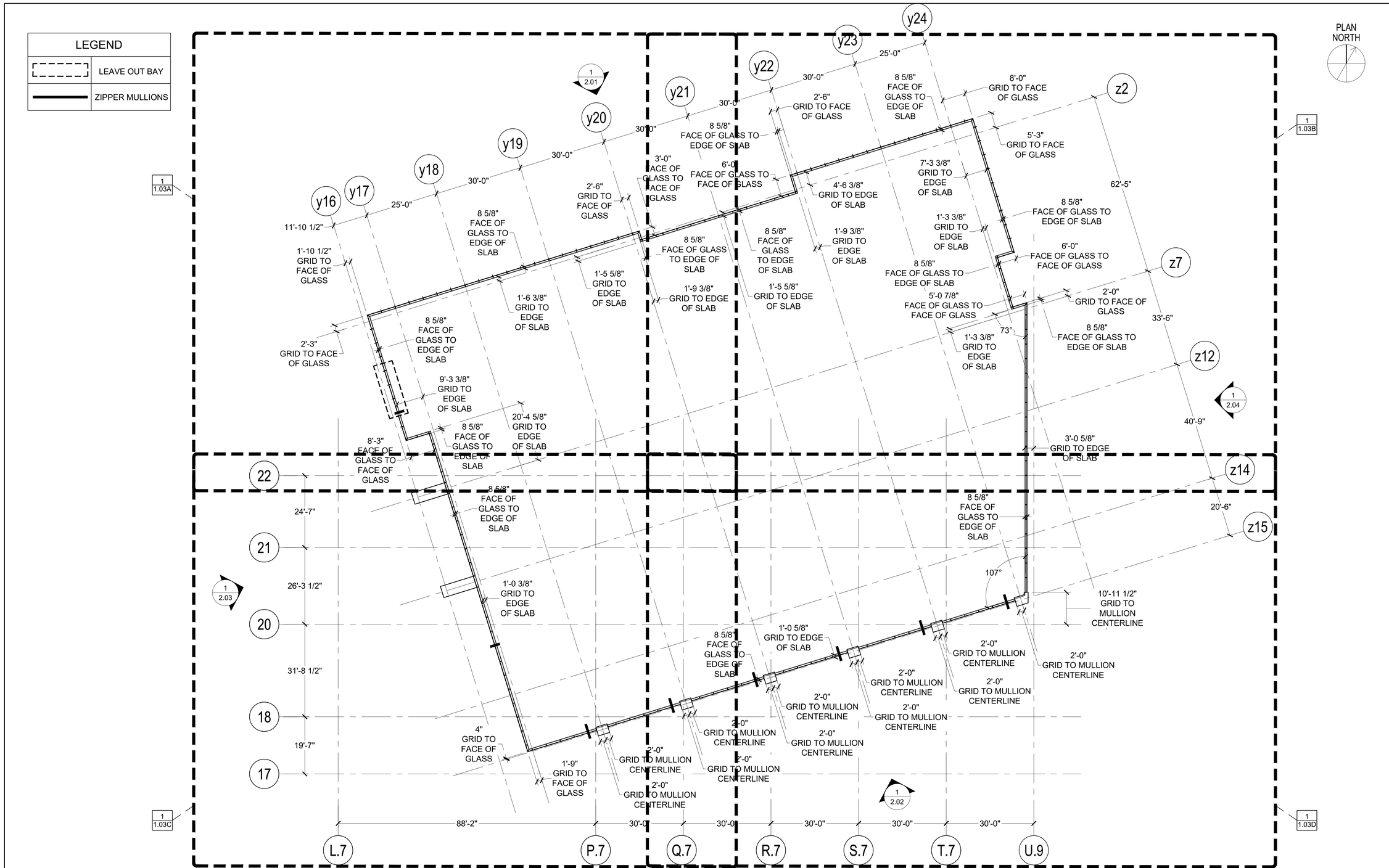
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	102D

1.02D

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 3 - GENERAL FLOOR PLAN
ARCH. REF: 1/A203

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

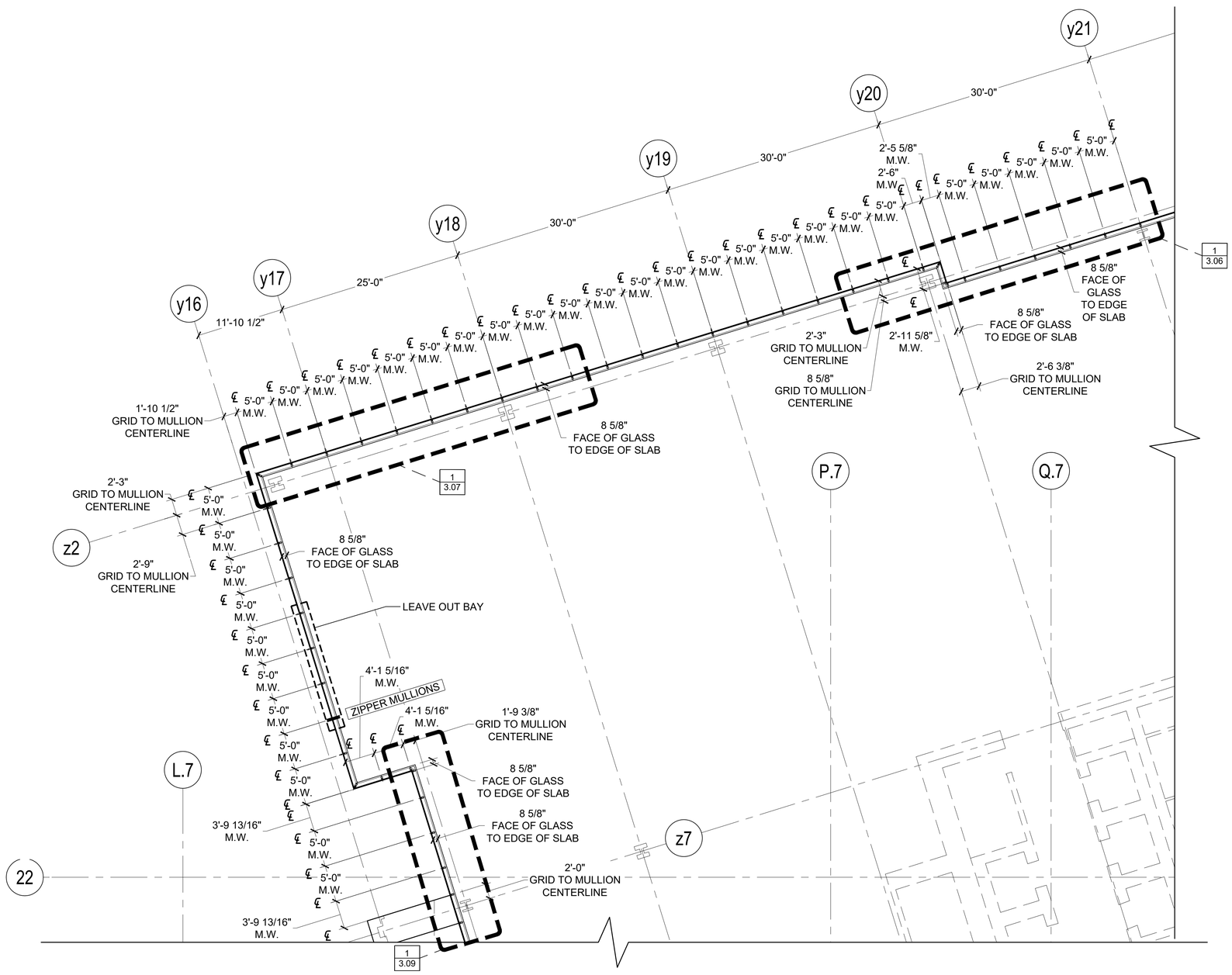
GENERAL FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-FIEL
Job #:	19-06
CAD File:	103

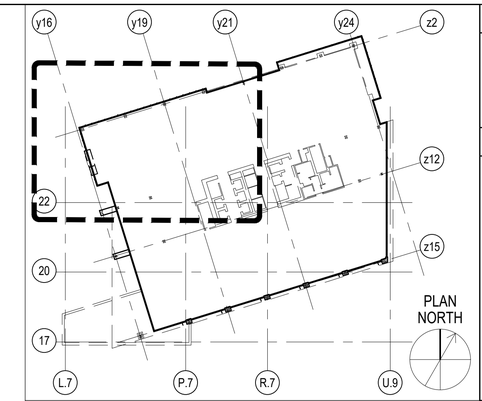
1.03

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 3 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A203



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

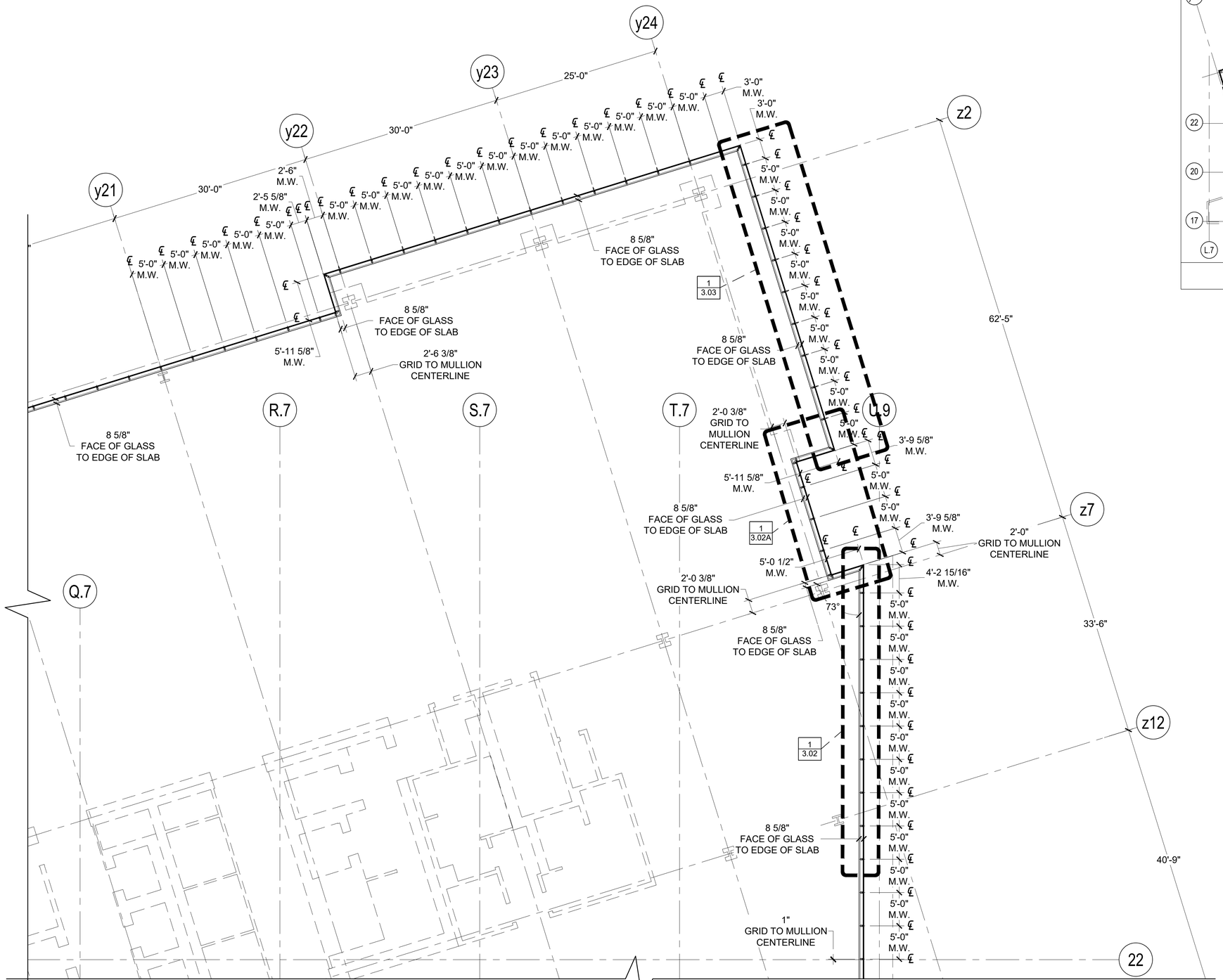
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	103A

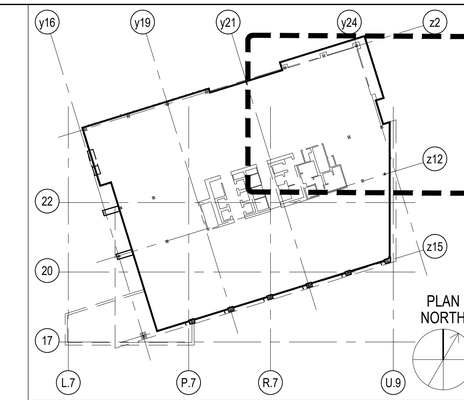
1.03A

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-DRG; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 3 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A203



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

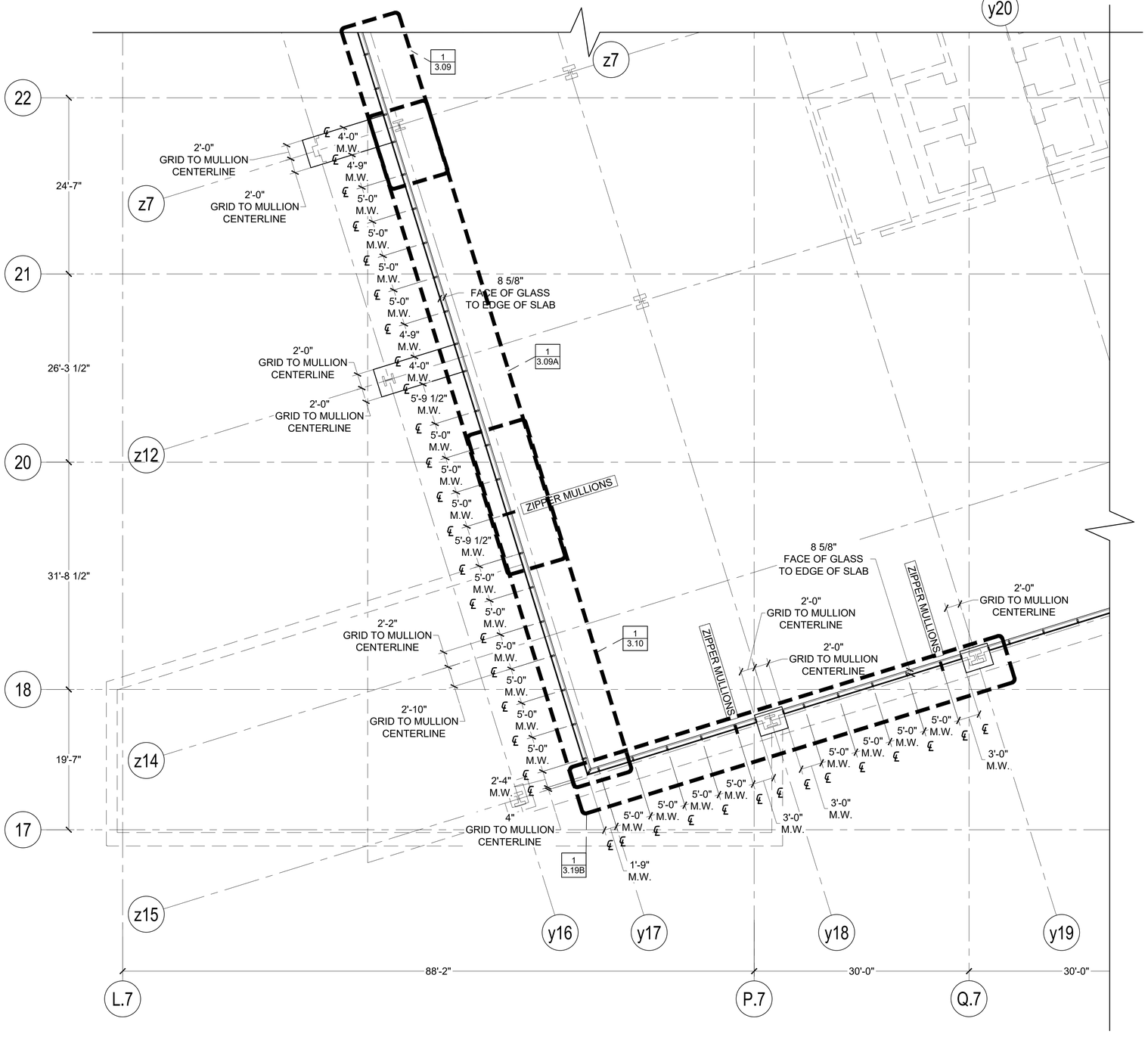
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

BLOW-UP FLOOR PLAN	
Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	103B

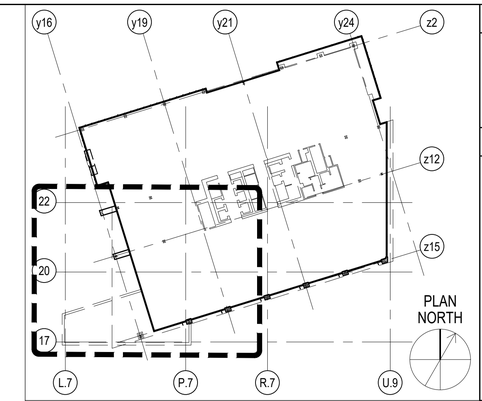
1.03B

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-DRG; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 3 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A203



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

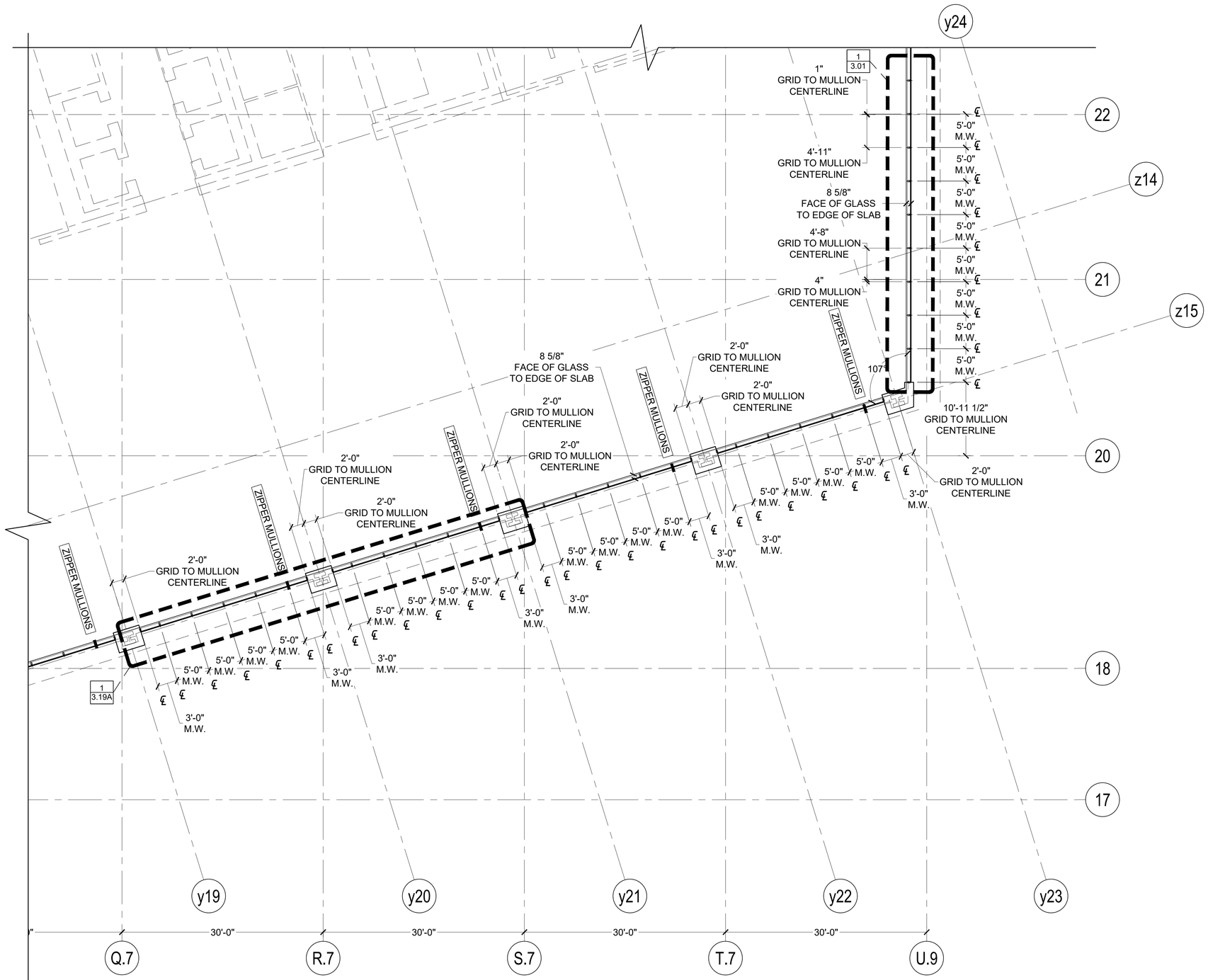
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	103C

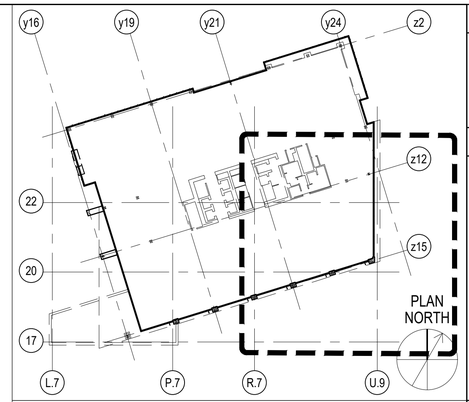
1.03C

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-DRG; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 3 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A203



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

BLOW-UP FLOOR PLAN

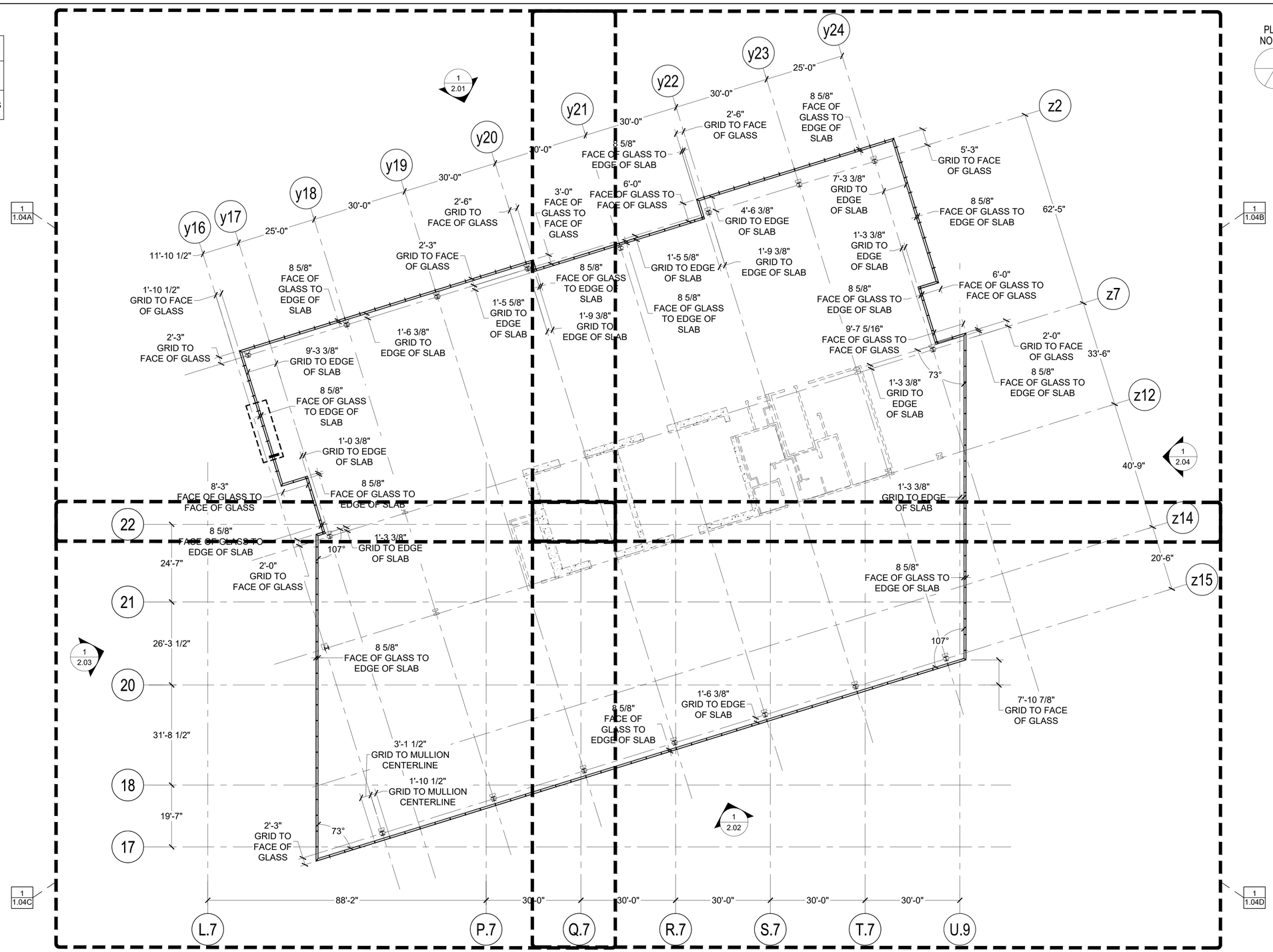
Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	103D

1.03D

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-DRG; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;

LEGEND	
- - - -	LEAVE OUT BAY
———	ZIPPER MULLIONS



1 LEVEL 4-16 - GENERAL FLOOR PLAN
ARCH. REF: 1/A204

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

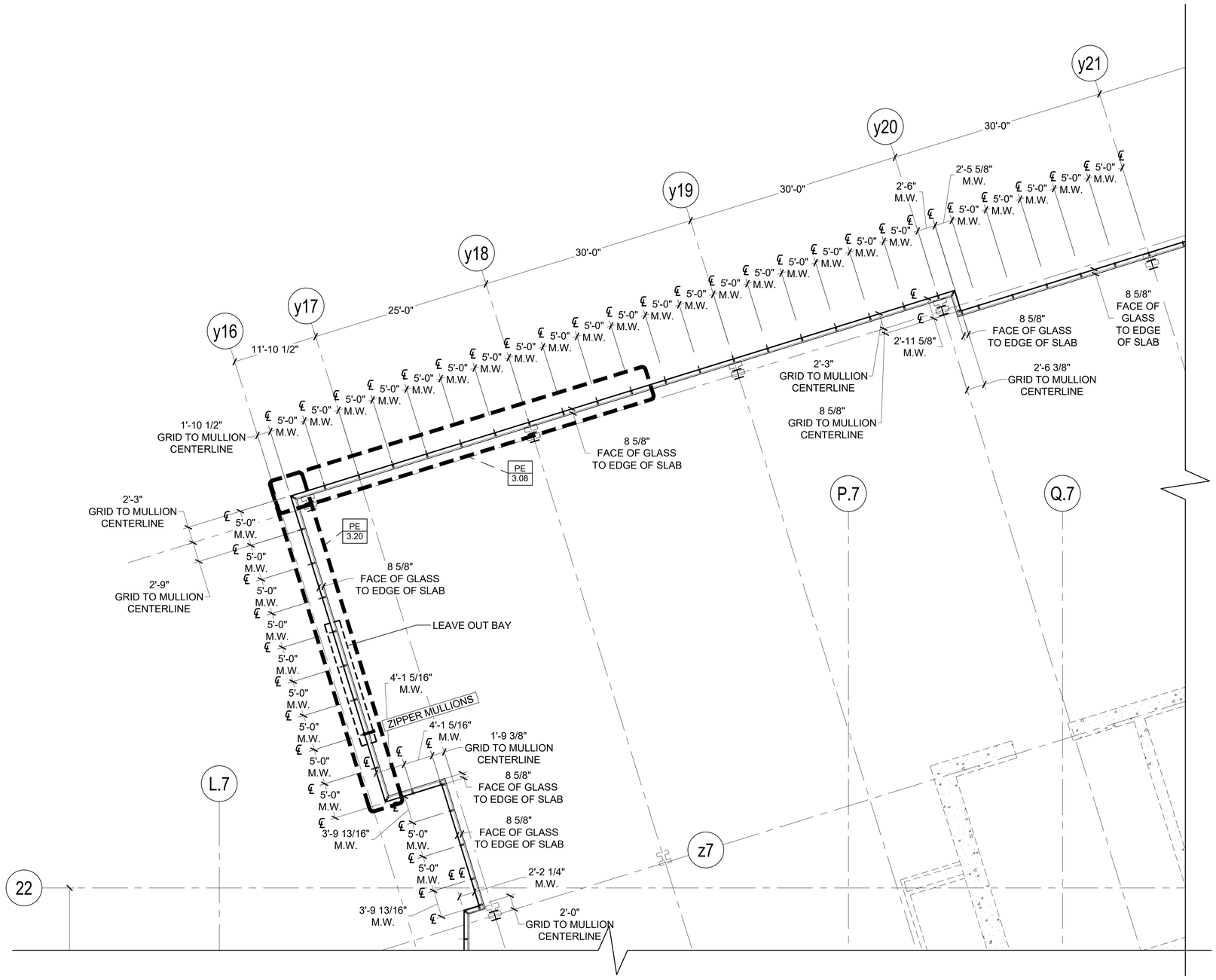
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL FLOOR PLAN	
Date:	20.MAY.2020
Scale:	1/16"=1'
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	104

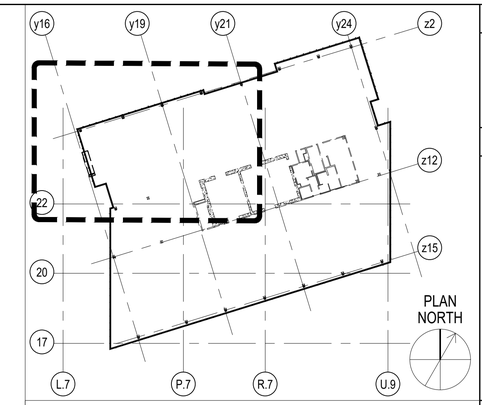
1.04

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 4-16 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A204



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

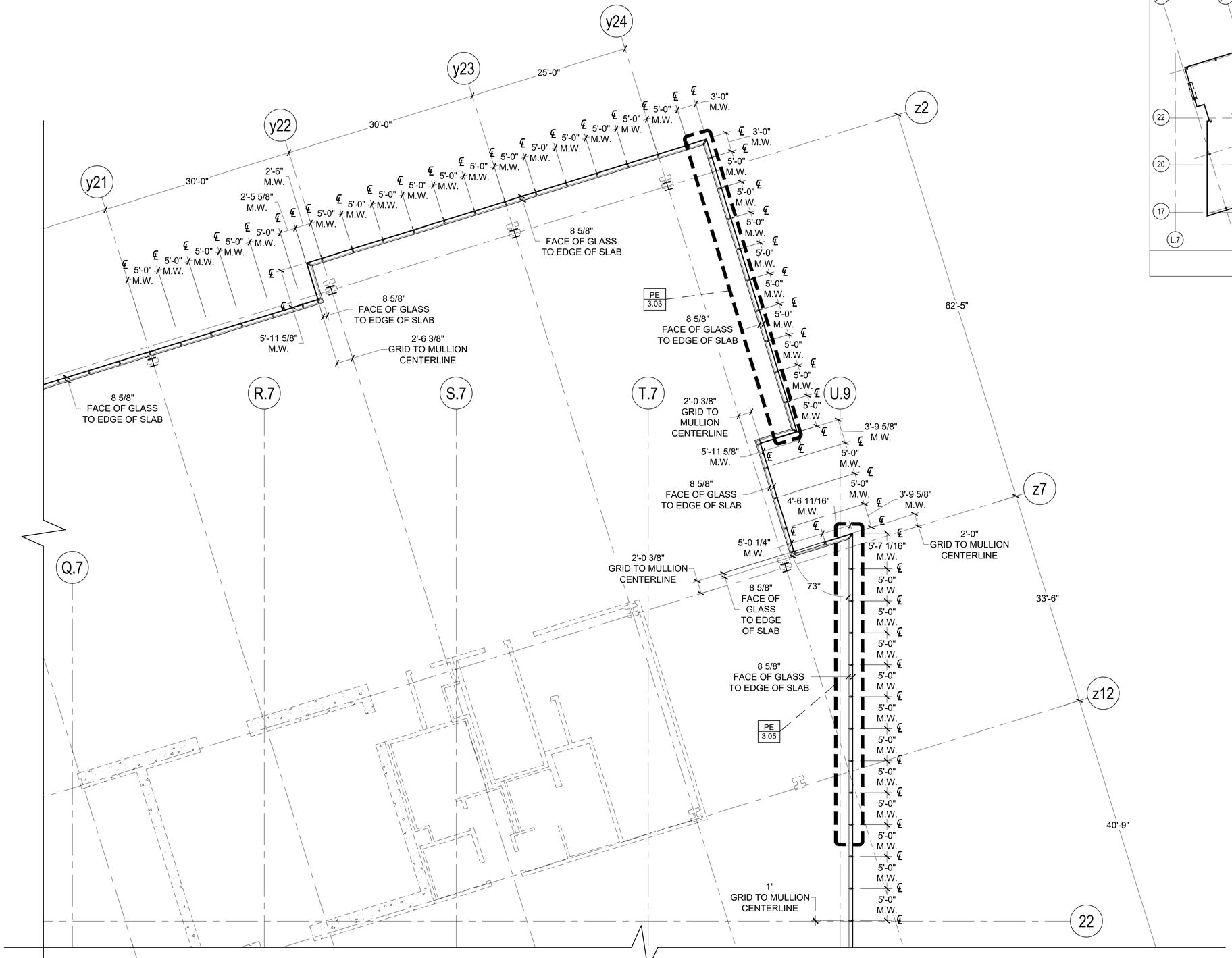
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/8"=1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	104A

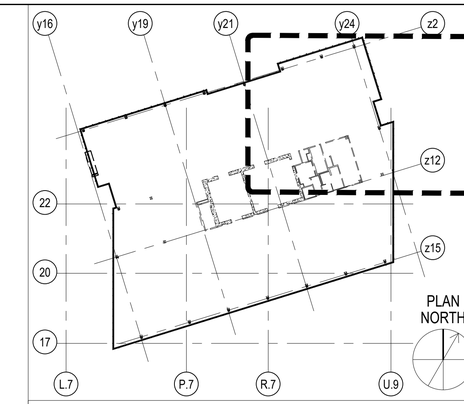
1.04A

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-DRG; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 4-16 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A204



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

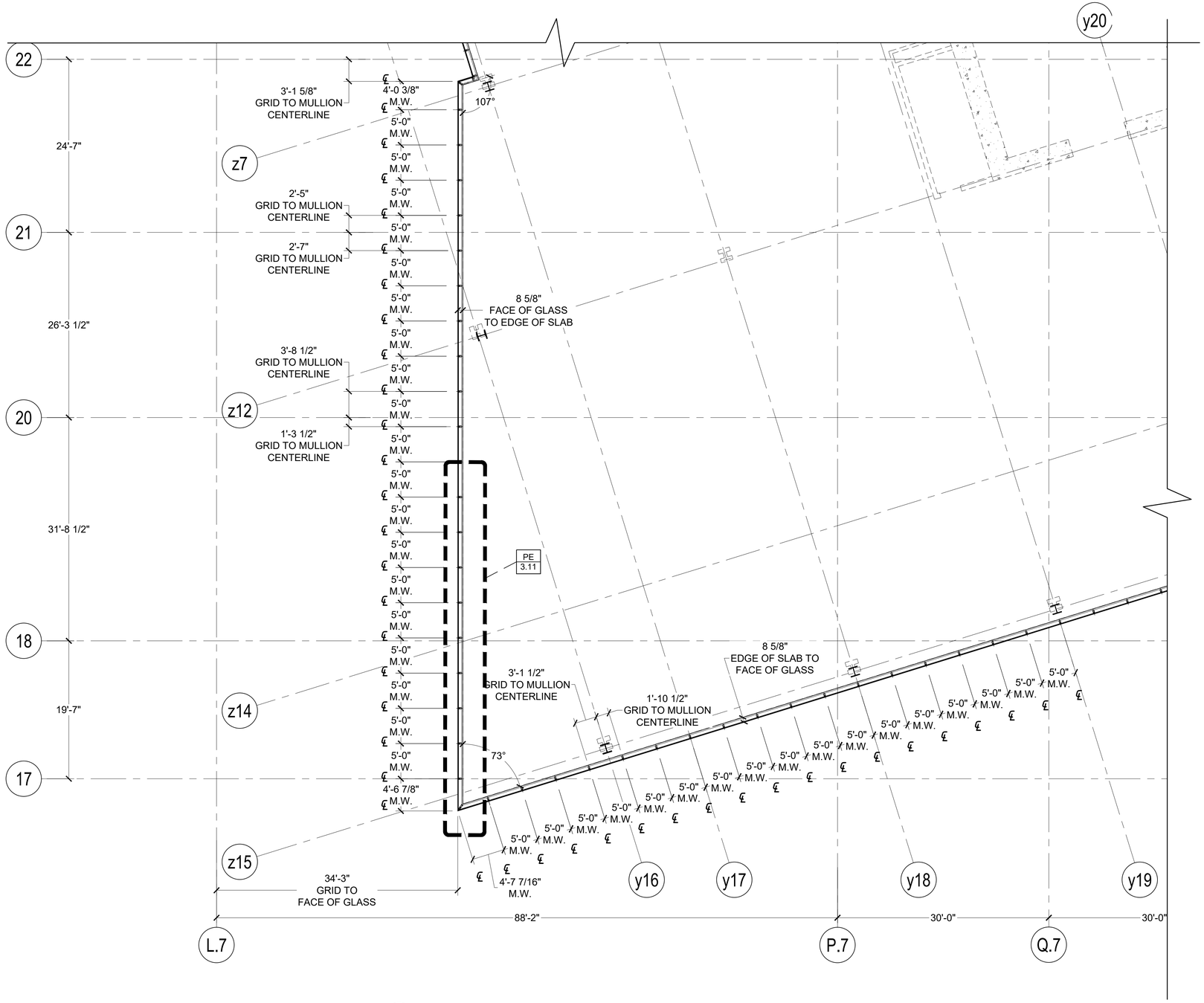
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	104B

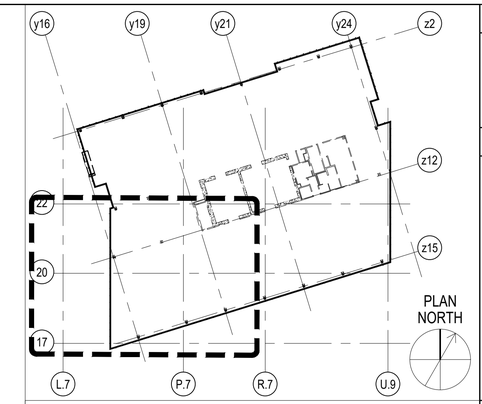
1.04B

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.SEP.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 4-16 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A204



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

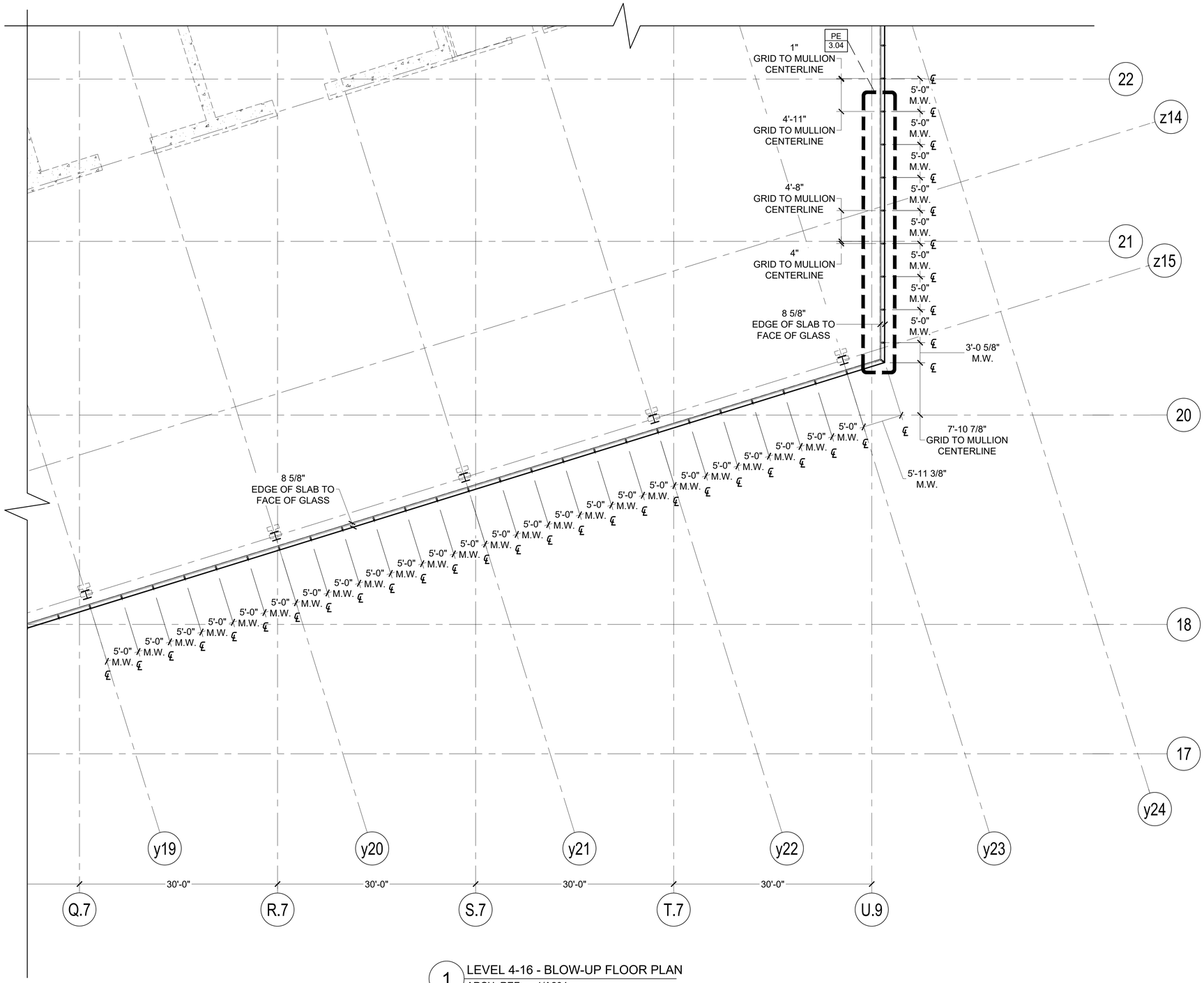
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

BLOW-UP FLOOR PLAN	
Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	104C

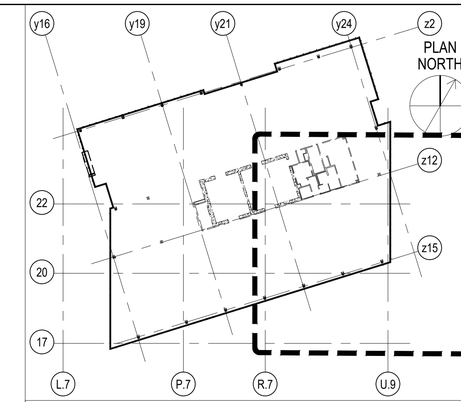
1.04C

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-08.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 4-16 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A204



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

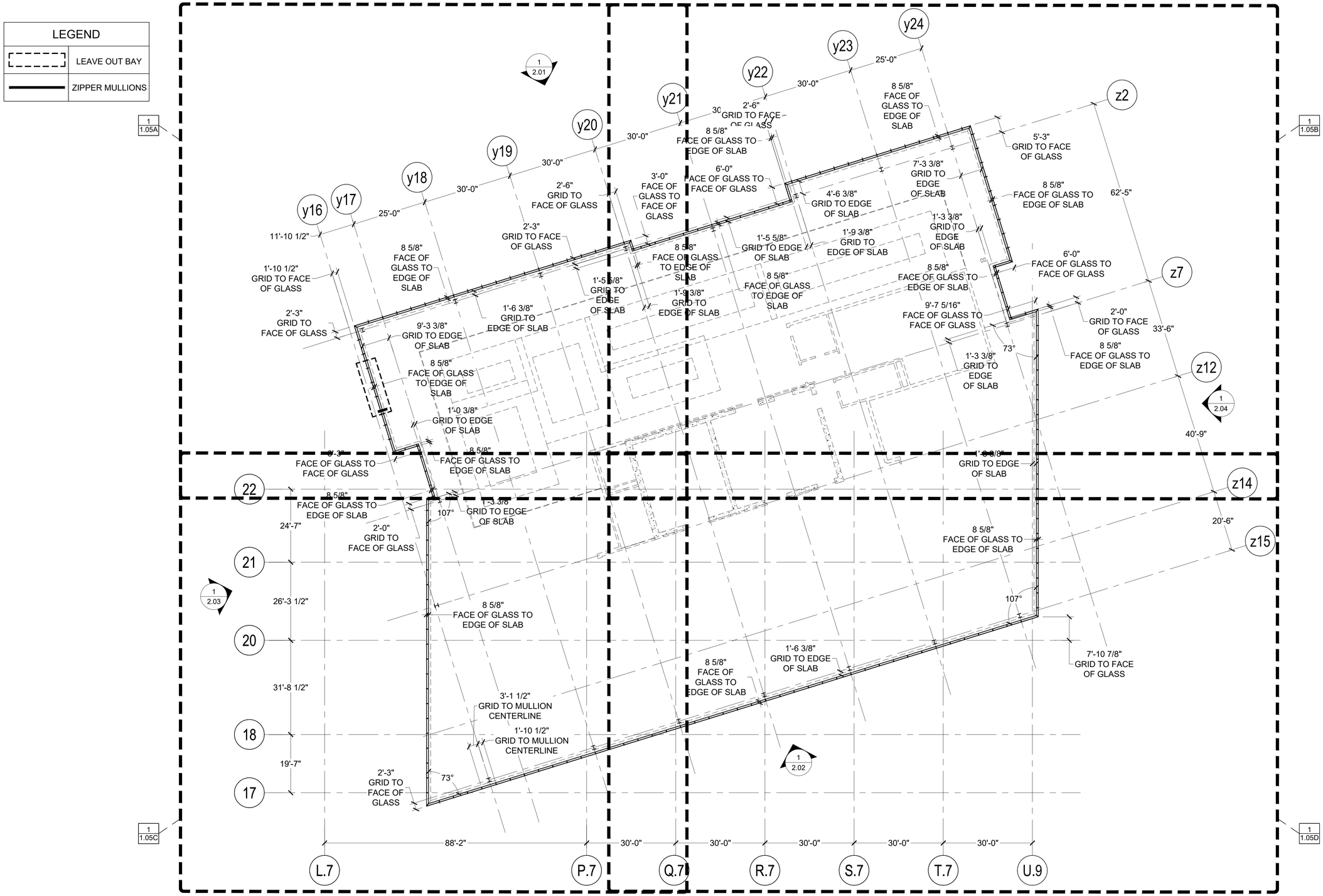
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	104D

1.04D

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 17 - GENERAL FLOOR PLAN
ARCH. REF: 1/A217

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

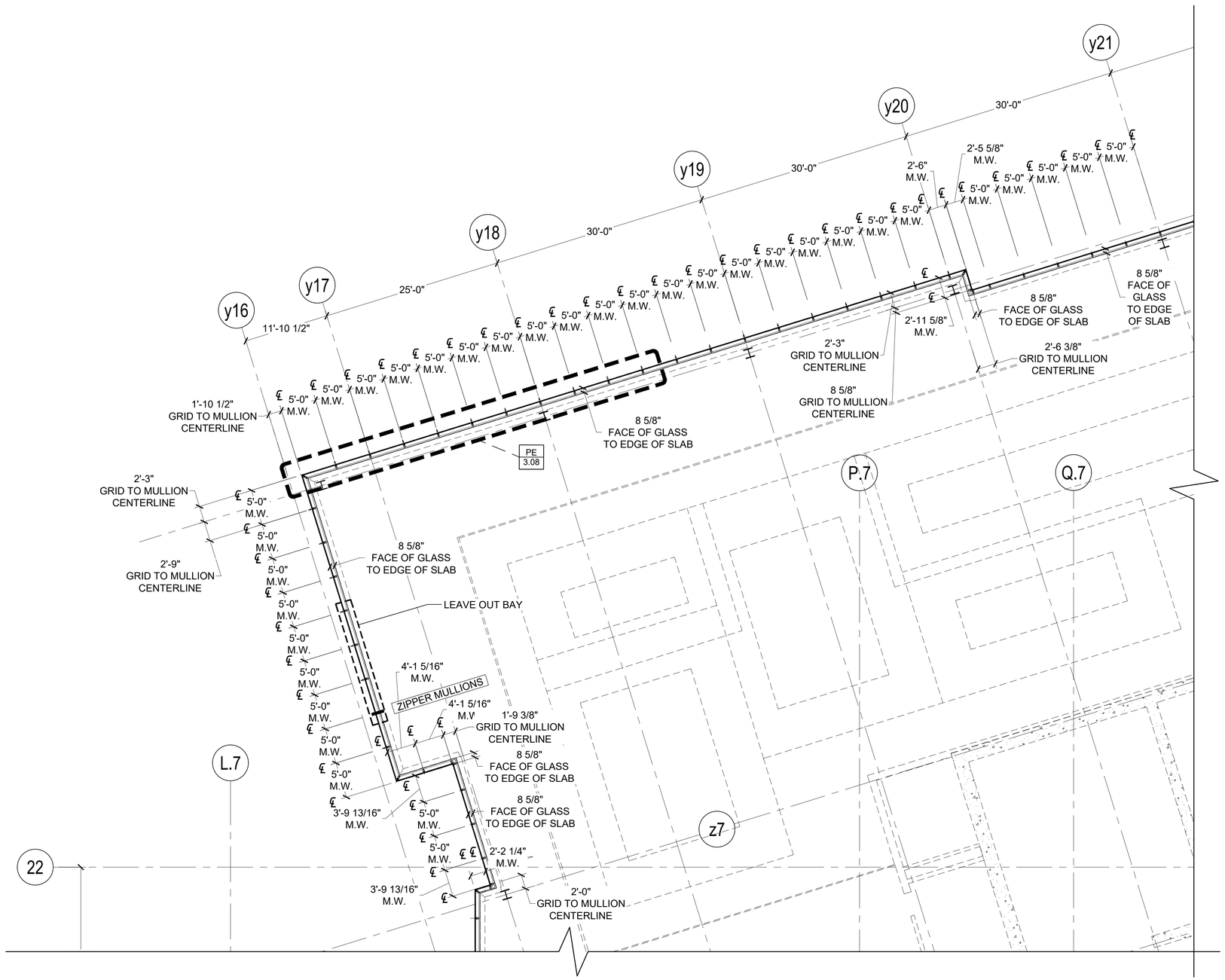
GENERAL FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16"=1'
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	105

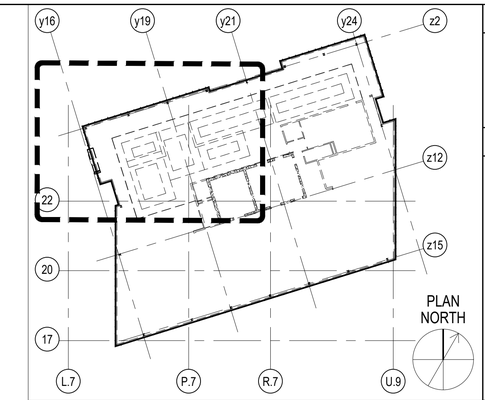
1.05

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-09.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 17 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A217



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

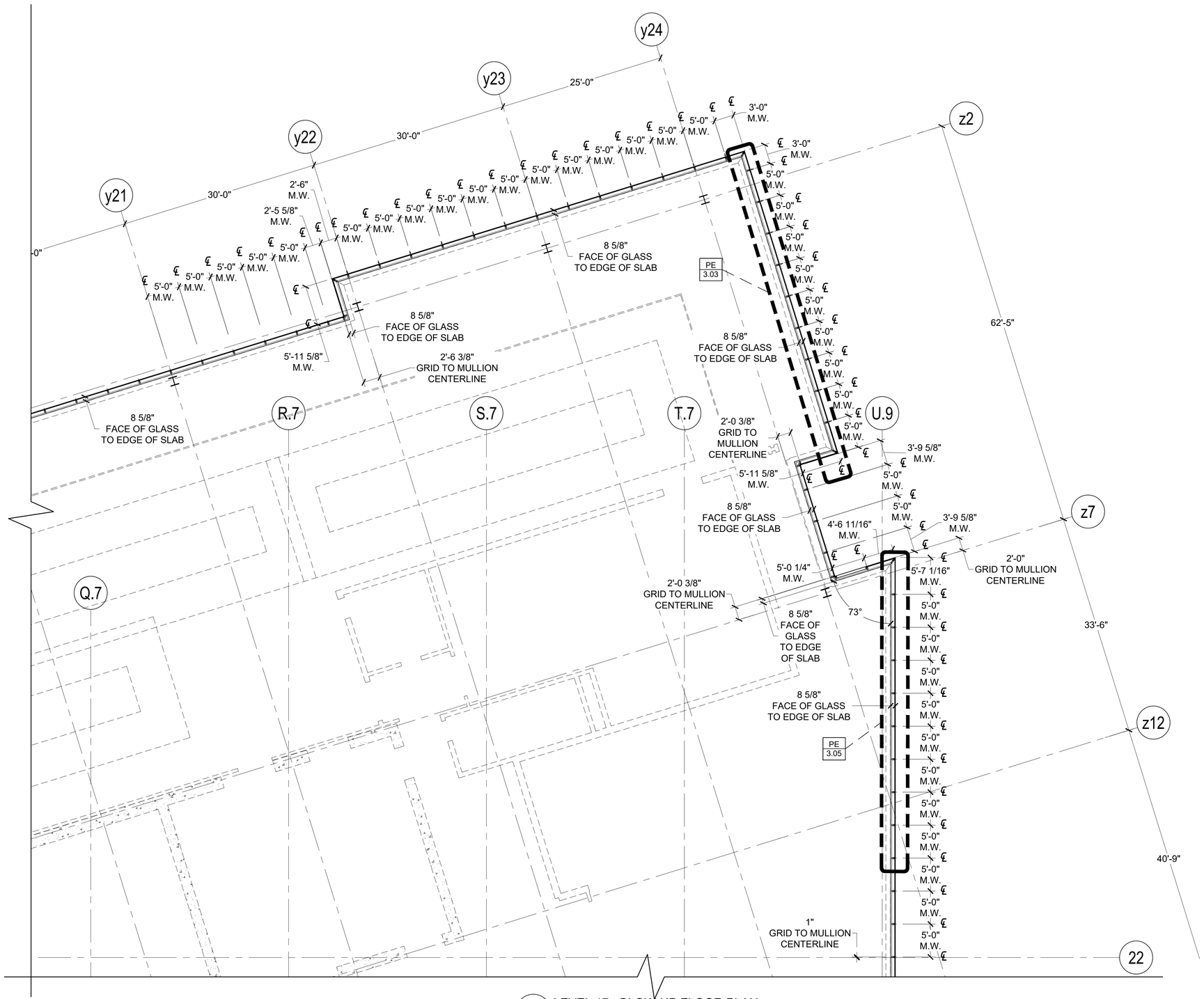
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/8"=1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	105A

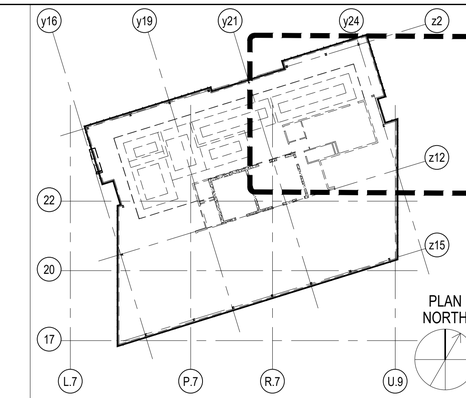
1.05A

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 17 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A217



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

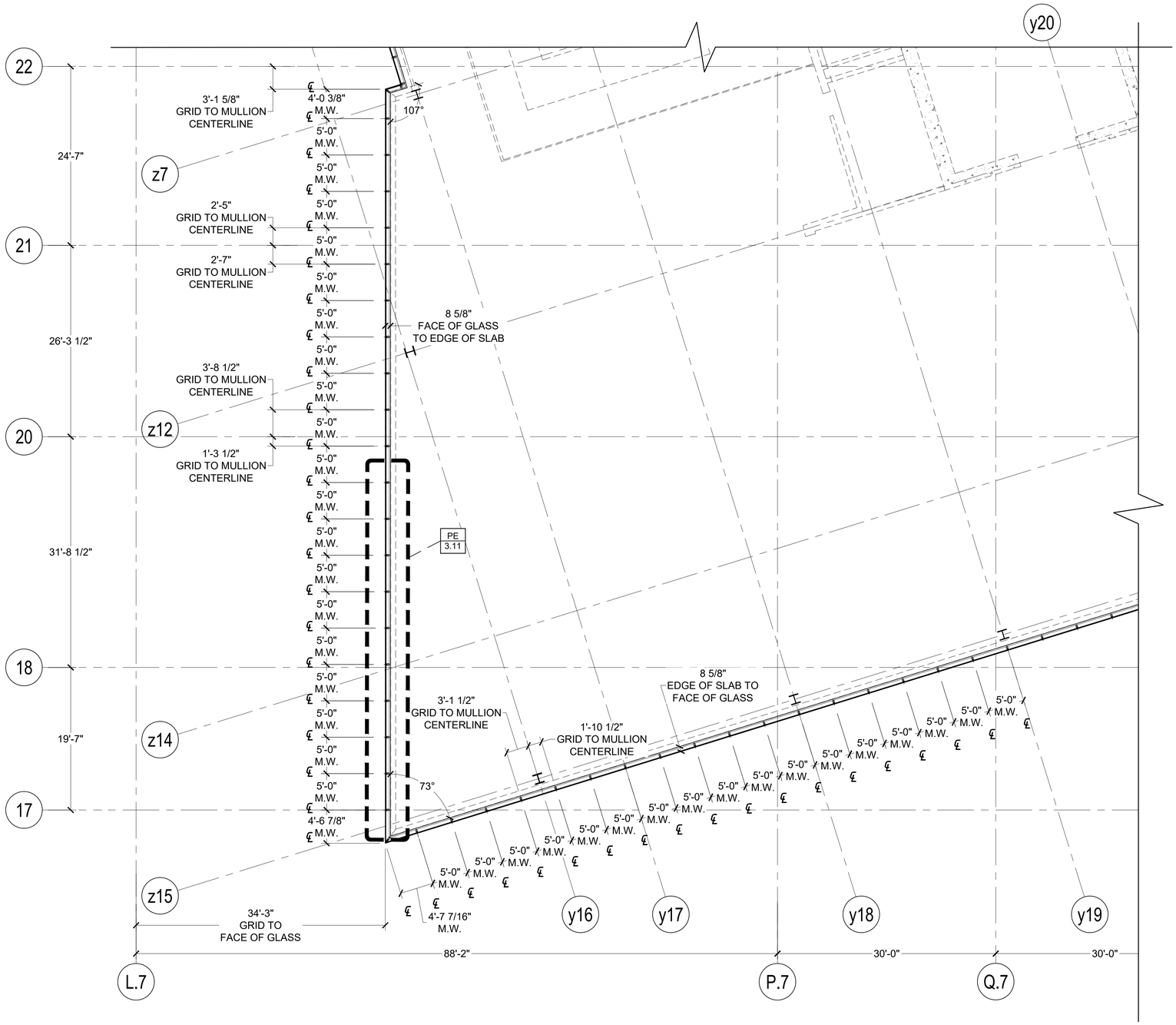
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

BLOW-UP FLOOR PLAN	
Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	105B

1.05B

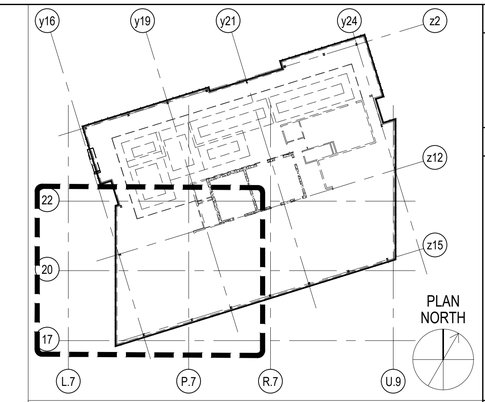
FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-08.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 17 - BLOW-UP FLOOR PLAN

ARCH. REF: 1/A217



KEY PLAN

REVISION	BY

Walter&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

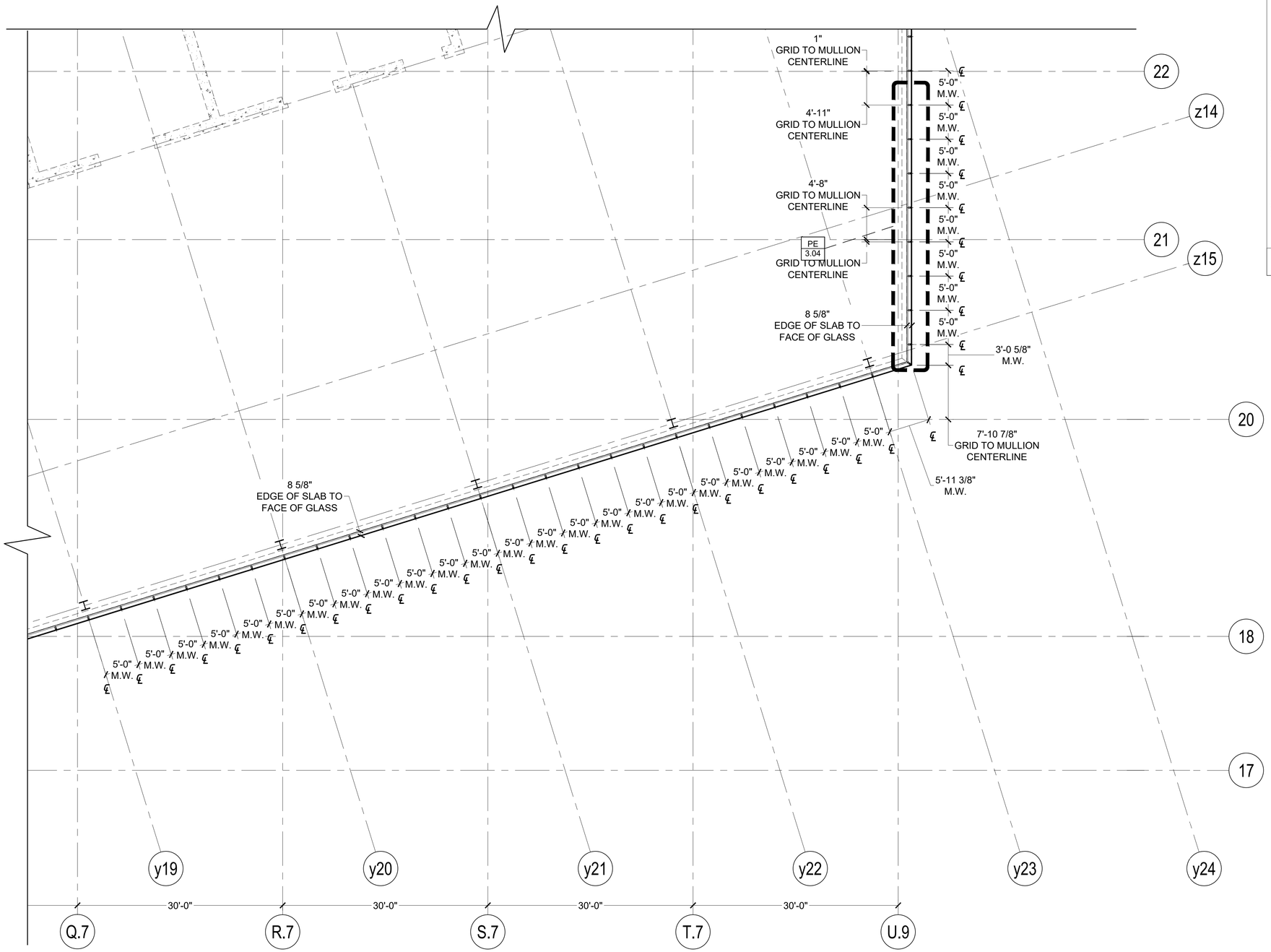
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	105C

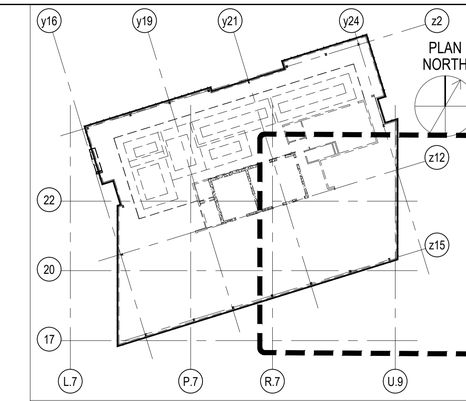
1.05C

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



1 LEVEL 17 - BLOW-UP FLOOR PLAN
ARCH. REF: 1/A217



KEY PLAN

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

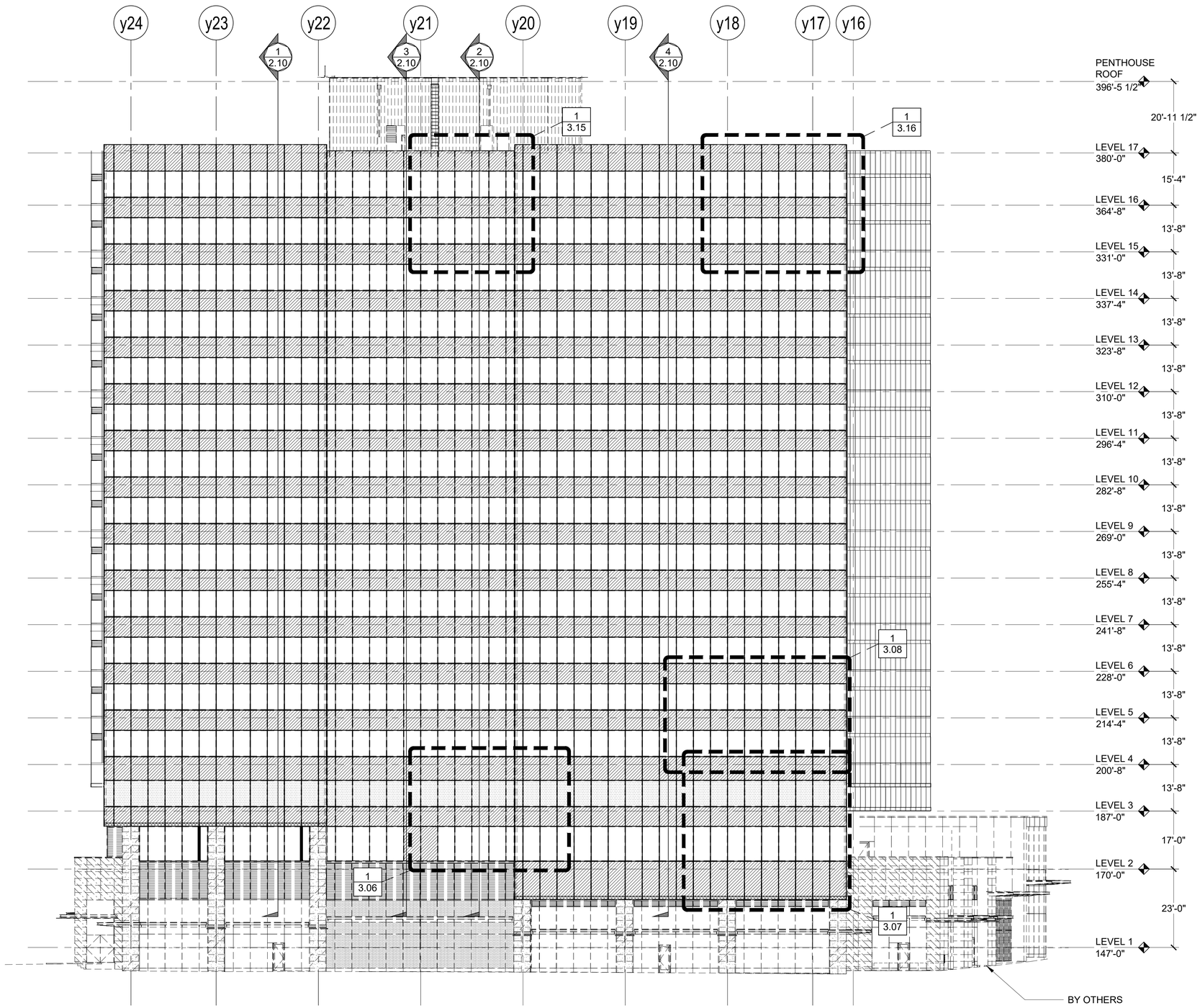
BLOW-UP FLOOR PLAN

Date:	20.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	105D

1.05D

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-20.MAY.2020-PTCC-SHAI; P2-R0-17.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;

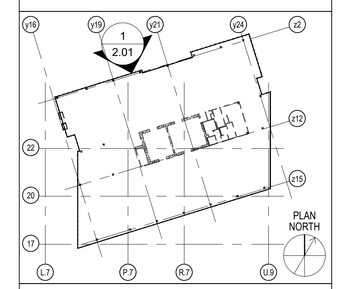


1 GENERAL NORTH ELEVATION (HOWELL STREET)
ARCH. REF: 2/G322

INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

KEY PLAN



LEGEND

- - - -	LEAVE OUT BAY
———	ZIPPER MULLIONS

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

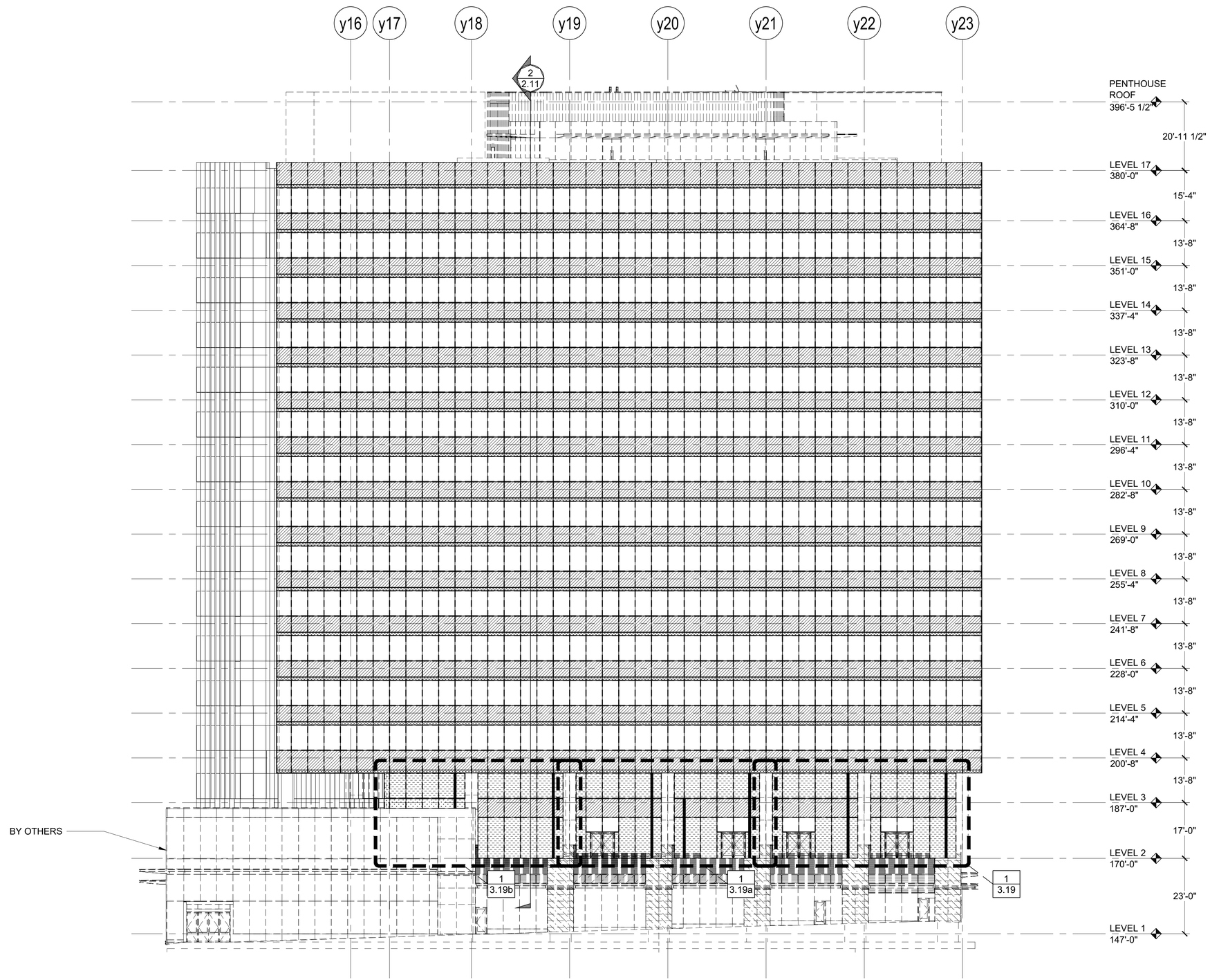
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL NORTH ELEVATION	
Date:	27.MAY.2020
Scale:	1/16"=1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	201

2.01

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-27.MAY.2020-PTCC-SHAI; P2-R0-03.JUN.2020-PTCC-SHAI; P3-R0-17.JUN.2020-PTCC-SHAI; P4-R0-01.JUL.2020-PTCC-SHAI; P5-R0-09.SEPT.2020-PTCC-DRG;

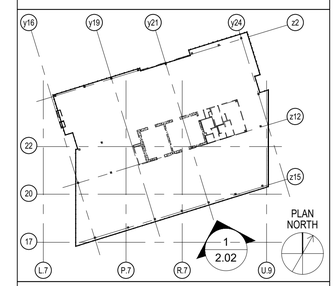


1 GENERAL SOUTH ELEVATION (OLIVE WAY)
ARCH. REF: 2/G321

INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

KEY PLAN



LEGEND

- - - - -	LEAVE OUT BAY
———	ZIPPER MULLIONS

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

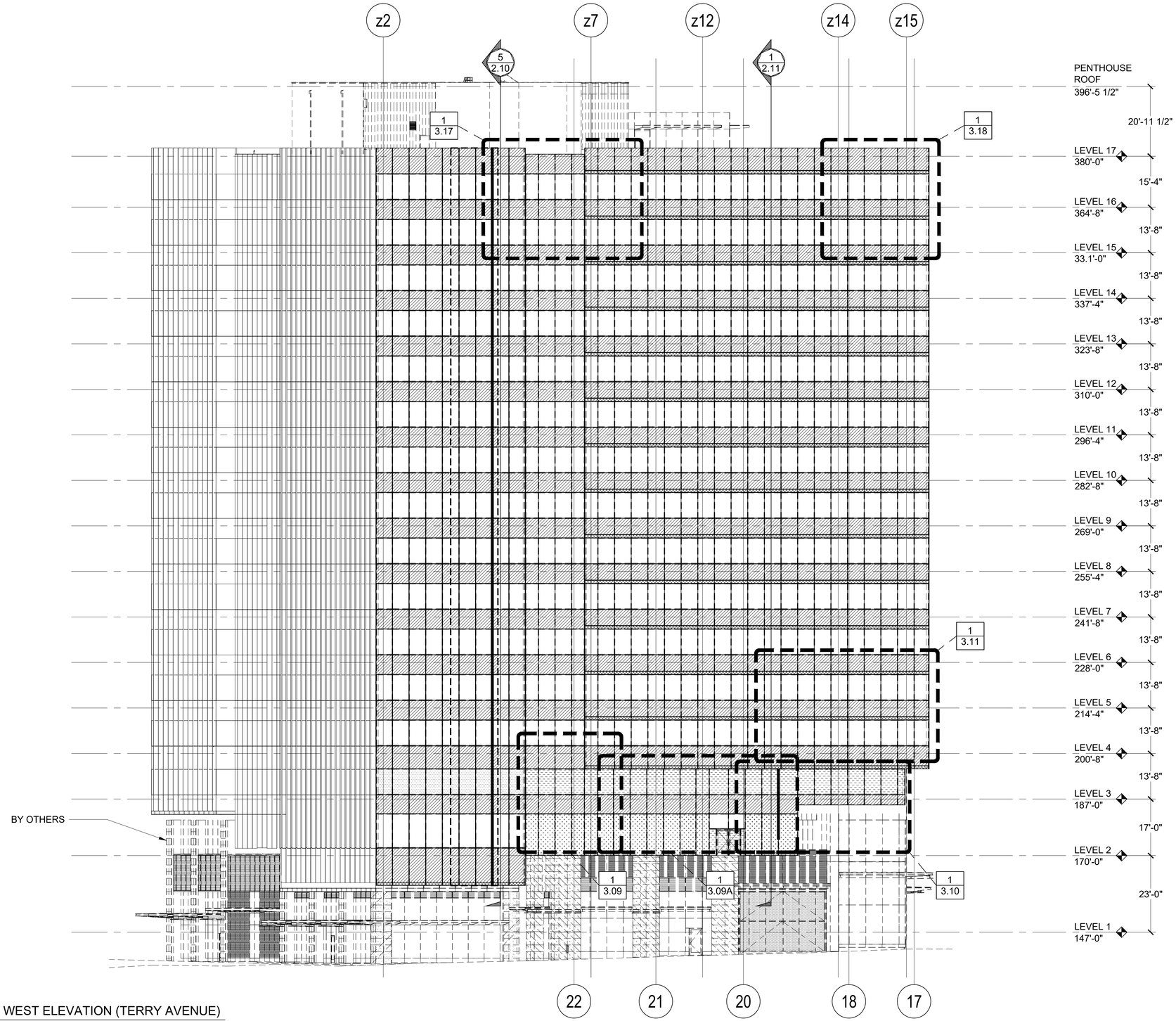
GENERAL SOUTH ELEVATION

Date:	03.JUN.2020
Scale:	1/16"=1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	202

2.02

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-03.JUN.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-08.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;

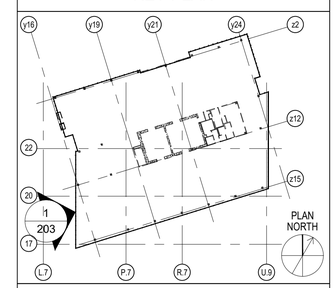


1 GENERAL WEST ELEVATION (TERRY AVENUE)
ARCH. REF: 1/G321

INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

KEY PLAN



LEGEND

- - - -	LEAVE OUT BAY
———	ZIPPER MULLIONS

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

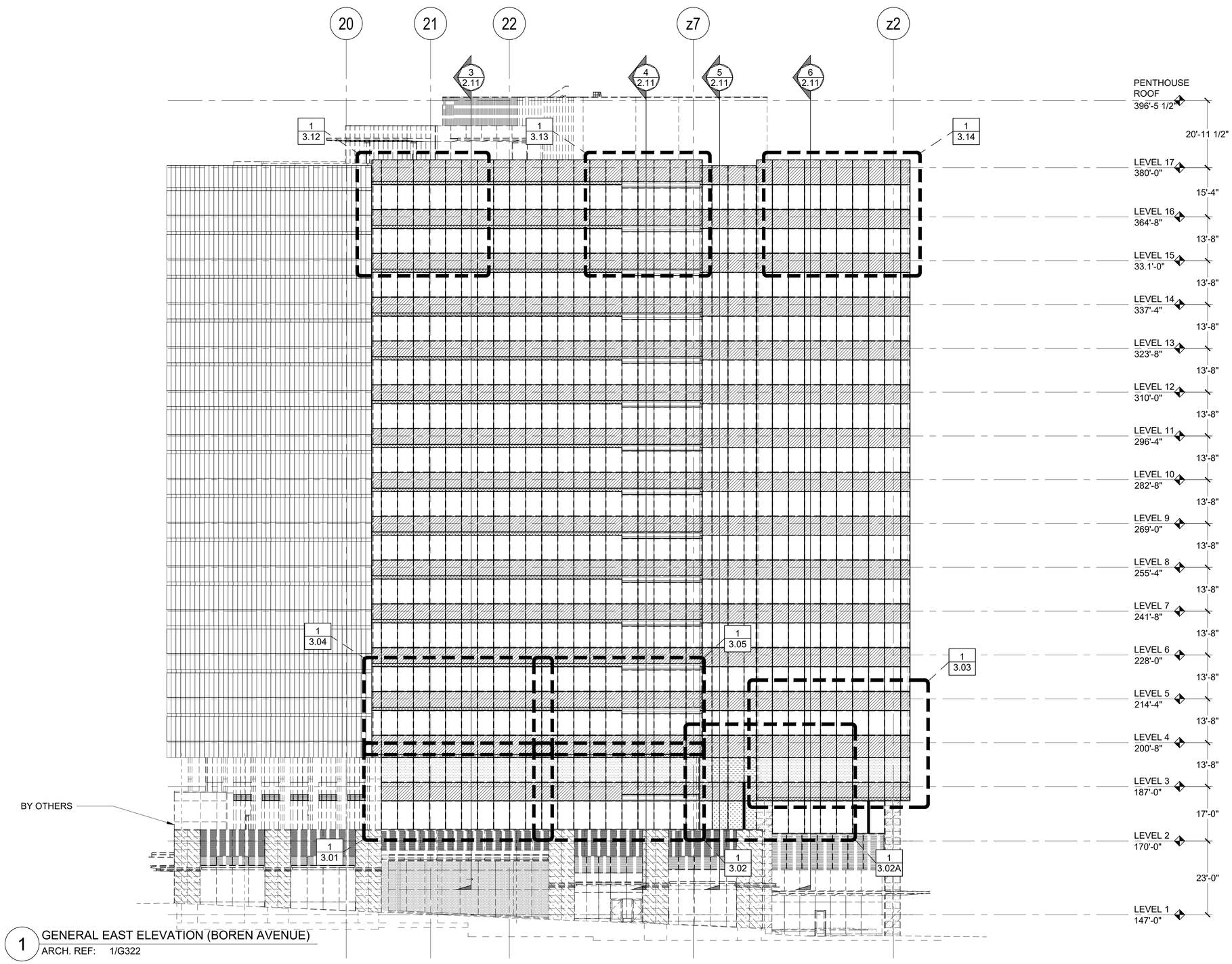
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL WEST ELEVATION	
Date:	03.JUN.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	203

2.03

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-03.JUN.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-SHAI; P3-R0-08.SEPT.2020-PTCC-SHAI; P4-R0-21.SEPT.2020-PTCC-DRG;

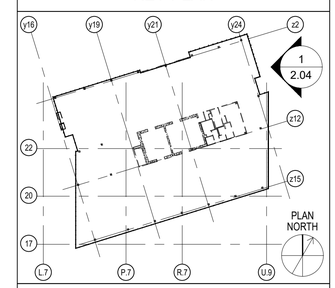


1 GENERAL EAST ELEVATION (BOREN AVENUE)
ARCH. REF: 1/G322

INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

KEY PLAN



LEGEND

- - - -	LEAVE OUT BAY
———	ZIPPER MULLIONS

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

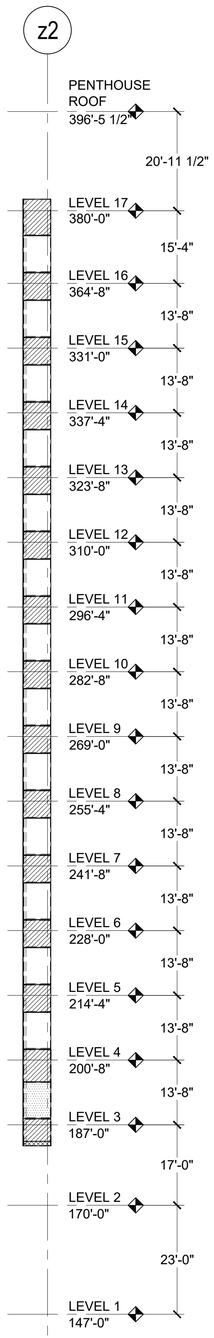
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL EAST ELEVATION	
Date:	27.MAY.2020
Scale:	1/16":1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	204

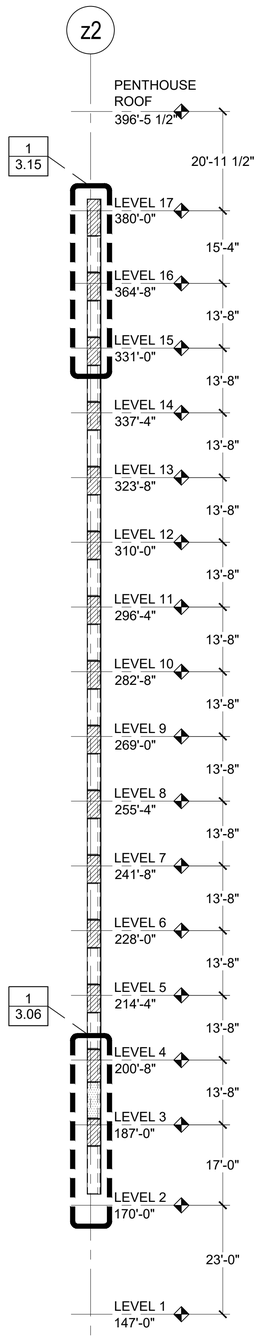
2.04

FIRST SUBMITTAL
21.SEPT.2020

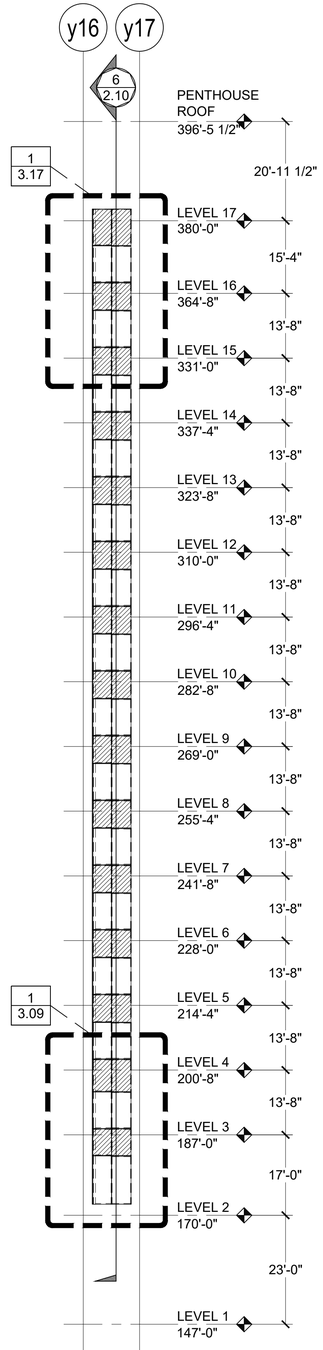
PRINT RUN: P1-R0-27.MAY.2020-PTCC-SHAI; P2-R0-03.JUN.2020-PTCC-SHAI; P3-R0-01.JUL.2020-PTCC-SHAI; P4-R0-09.SEPT.2020-PTCC-SHAI; P5-R0-21.SEPT.2020-PTCC-DRG;



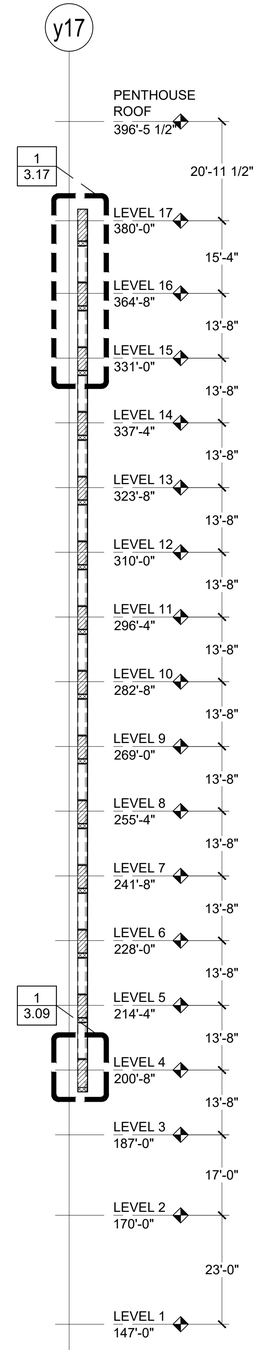
1 GENERAL NORTHWEST ELEVATION
ARCH. REF: A013



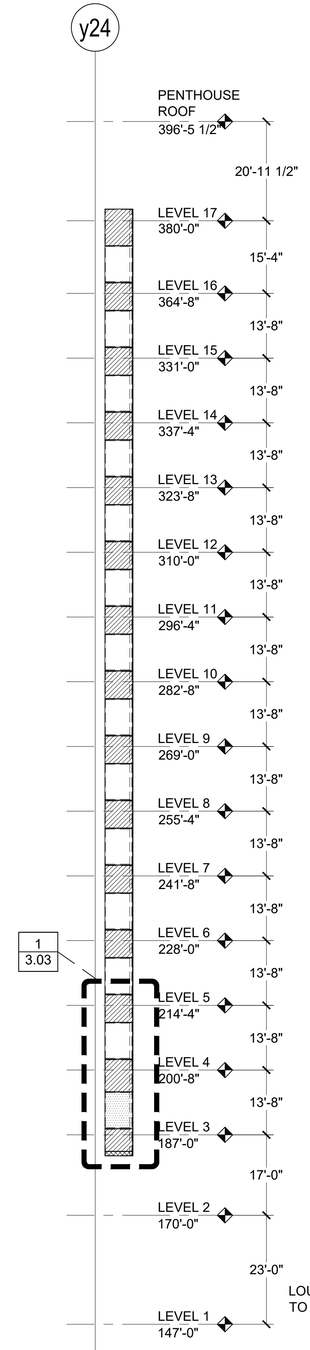
2 GENERAL NORTHEAST ELEVATION
ARCH. REF: A013



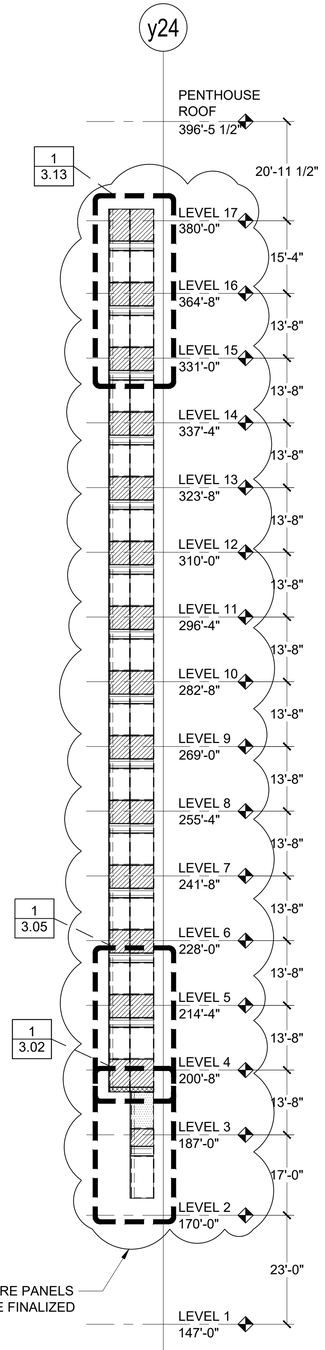
3 GENERAL SOUTHWEST ELEVATION
ARCH. REF: A013



4 GENERAL NORTHWEST ELEVATION
ARCH. REF: A013



5 GENERAL SOUTHEAST ELEVATION
ARCH. REF: A014

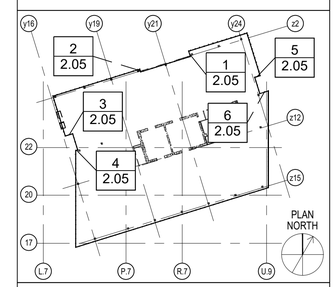


6 GENERAL NORTHEAST ELEVATION
ARCH. REF: A014

INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

KEY PLAN



LEGEND

- - - -	LEAVE OUT BAY
———	ZIPPER MULLIONS

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

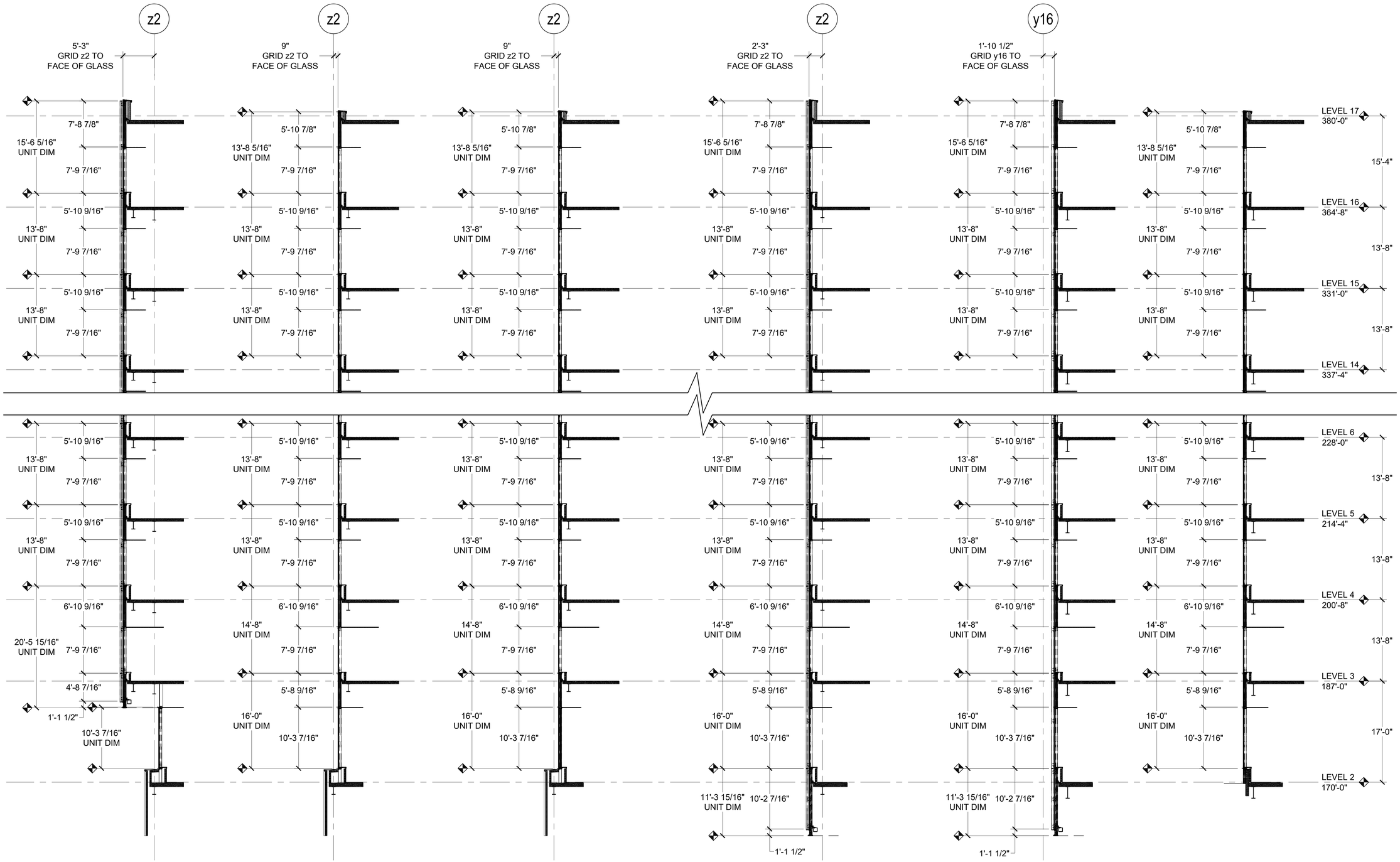
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

GENERAL ELEVATION	
Date:	09.SEPT.2020
Scale:	1/16"=1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	205

2.05

FIRST SUBMITTAL
09.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION ARCH. REF:

2 SECTION ARCH. REF:

3 SECTION ARCH. REF:

4 SECTION ARCH. REF:

5 SECTION ARCH. REF:

6 SECTION ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

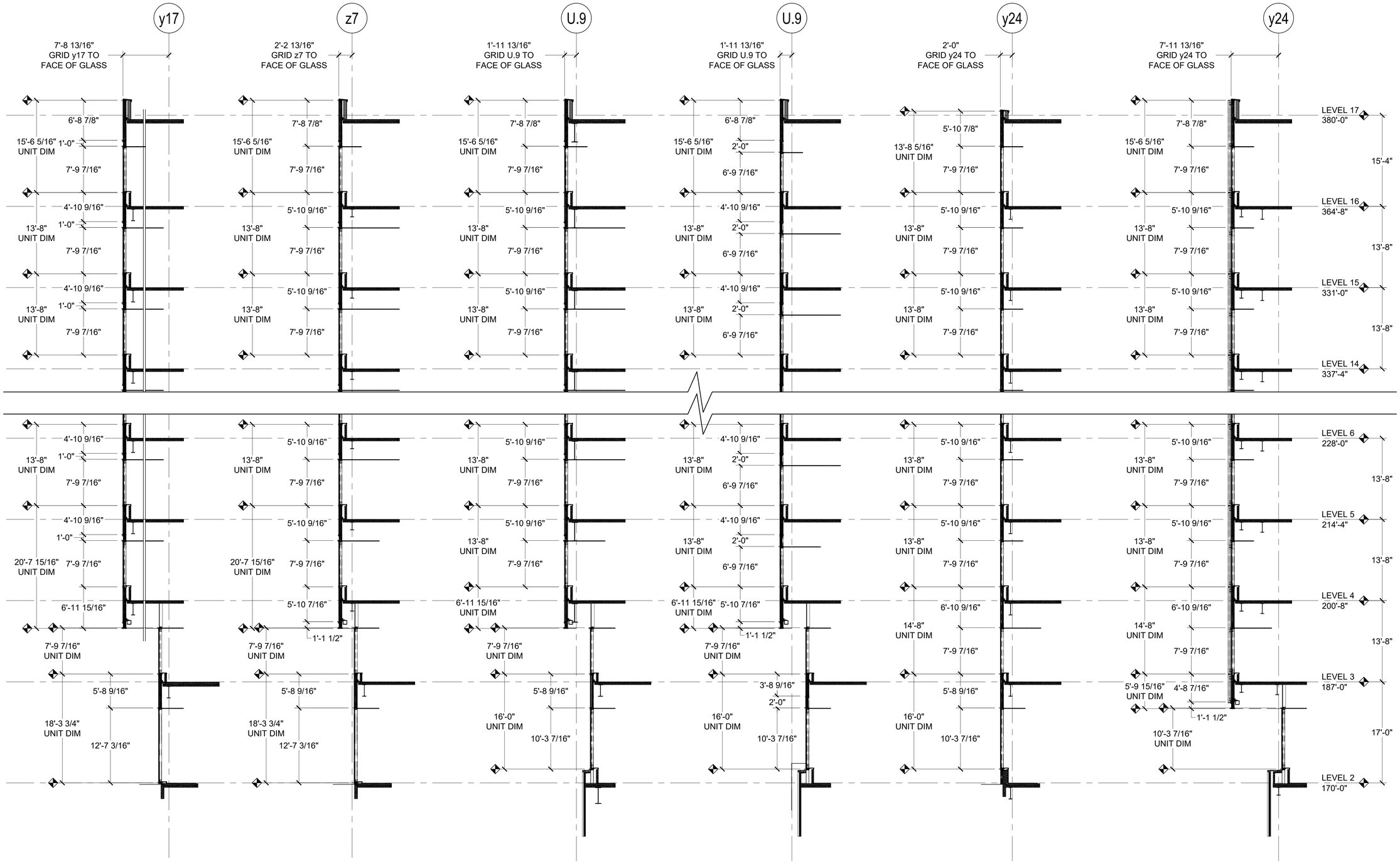
GENERAL SECTION

Date:	09.SEPT.2020
Scale:	1/8"=1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	210

2.10

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION ARCH. REF:

2 SECTION ARCH. REF:

3 SECTION ARCH. REF:

4 SECTION ARCH. REF:

5 SECTION ARCH. REF:

6 SECTION ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

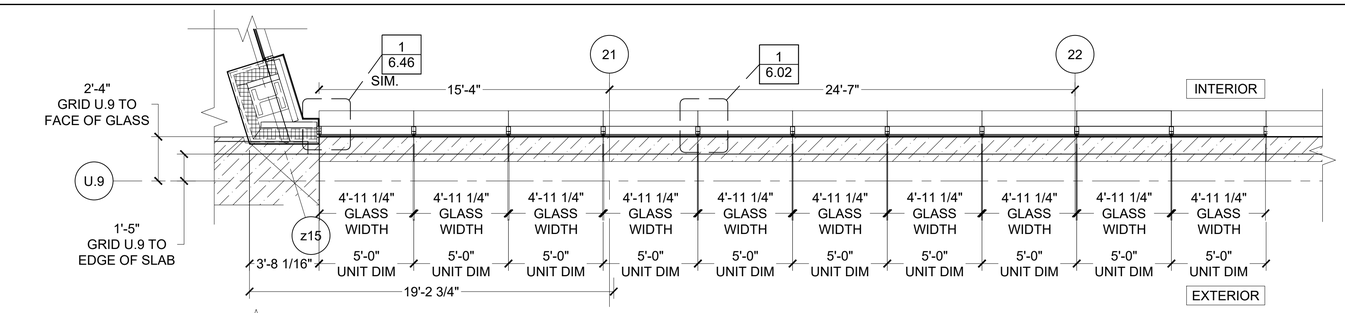
GENERAL SECTION

Date:	09.SEPT.2020
Scale:	1/8"=1"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	211

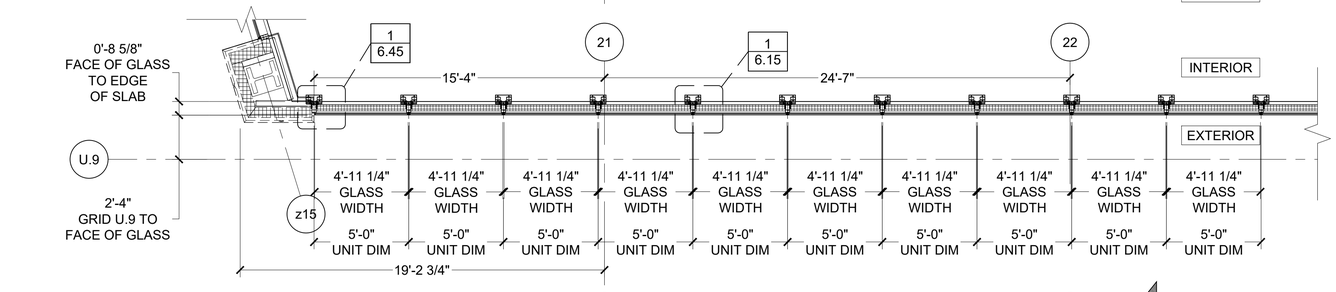
2.11

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;

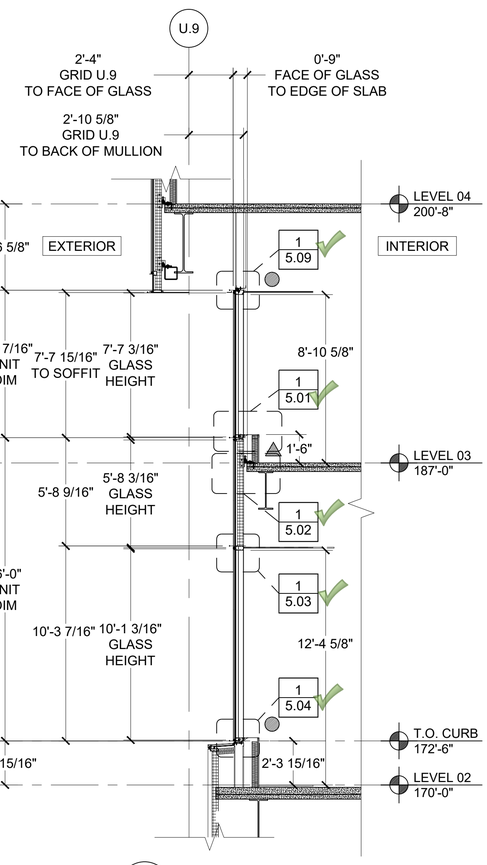


2 PLAN
ARCH. REF: A202

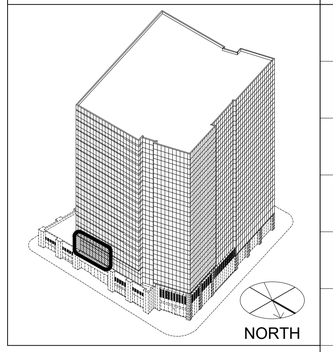


3 PLAN
ARCH. REF: A203

1 PARTIAL ELEVATION
ARCH. REF: 2/A310



4 SECTION
ARCH. REF: 7/A411

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

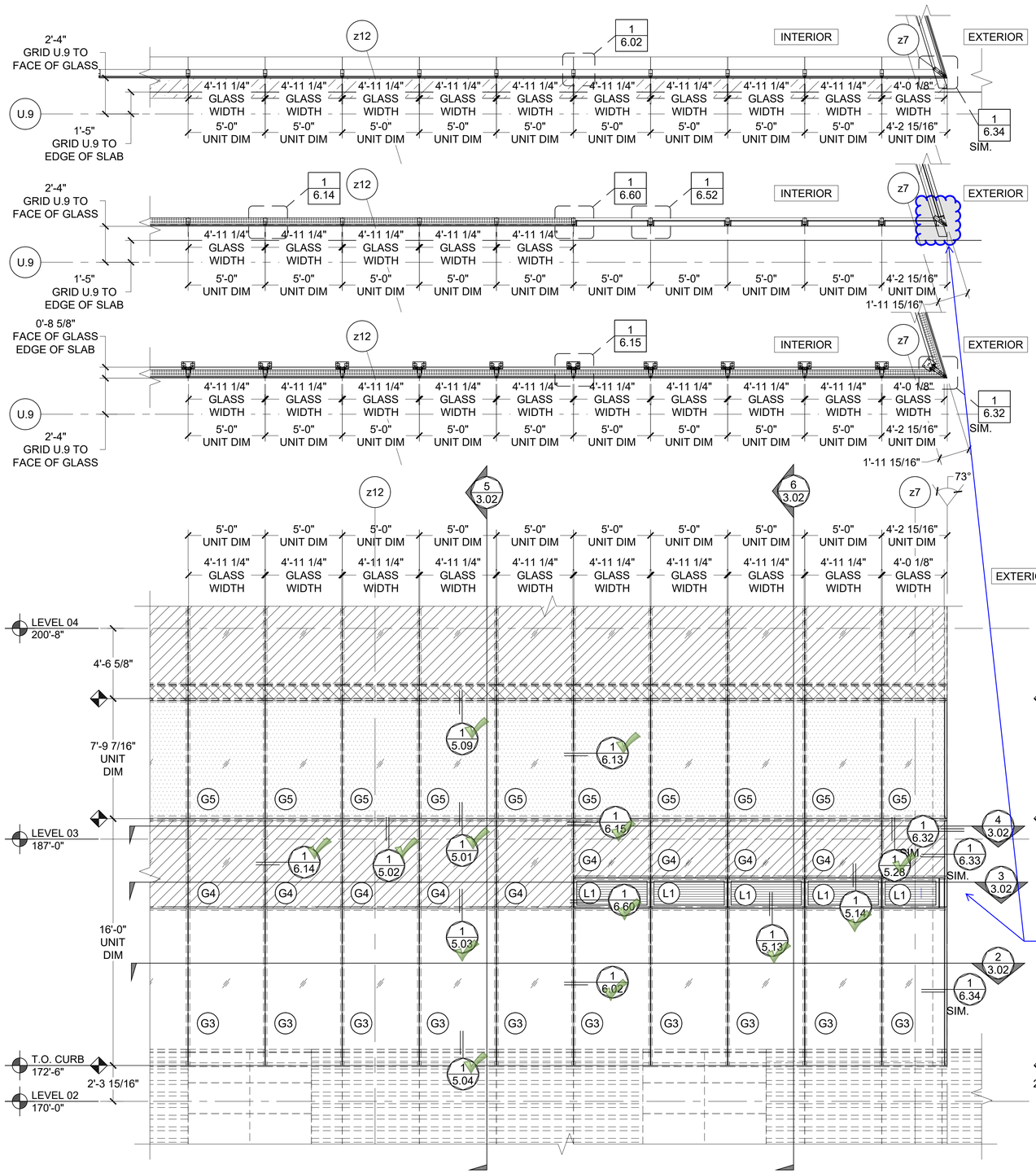
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	301

3.01

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SN; P4-R0-21.SEP.2020-PTCC-SHAI;

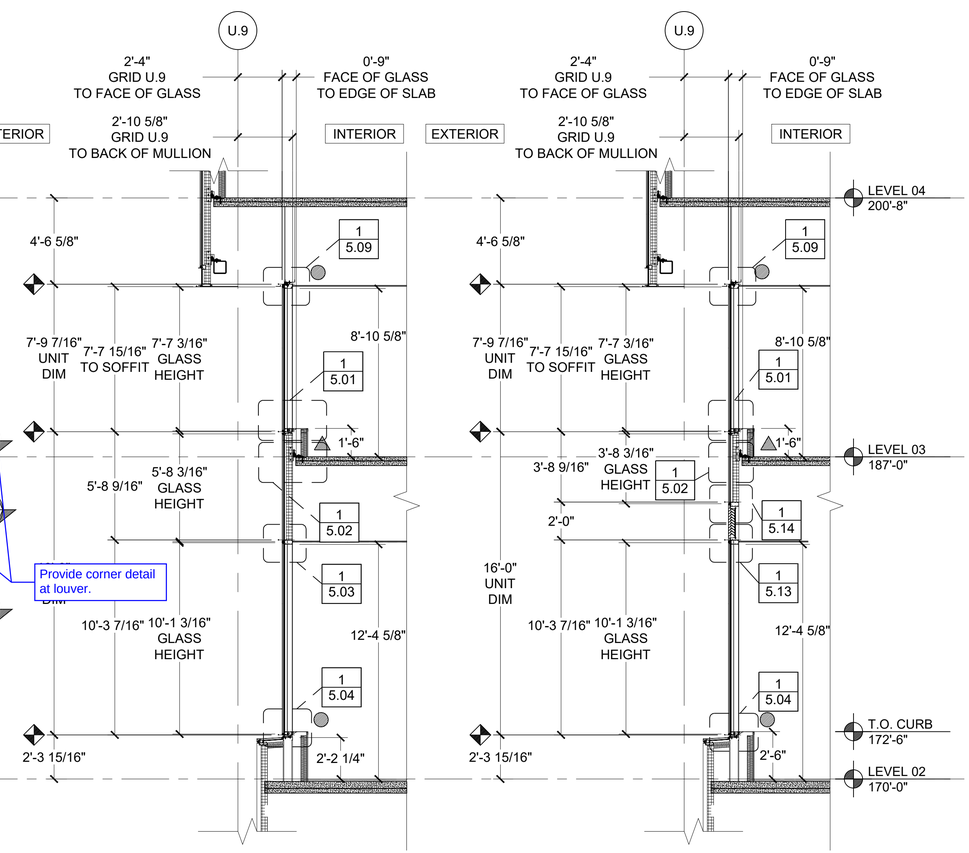


2 PLAN
ARCH. REF: A202

3 PLAN
ARCH. REF: A202

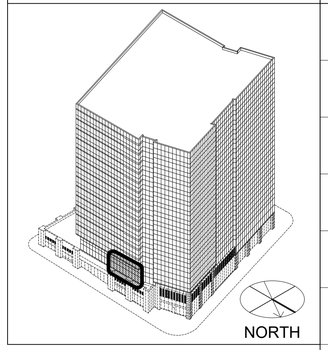
4 PLAN
ARCH. REF: A203

1 PARTIAL ELEVATION
ARCH. REF: 2/A310



5 SECTION
ARCH. REF: 7/A411

6 SECTION
ARCH. REF: 8/A411

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL

NORTH

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

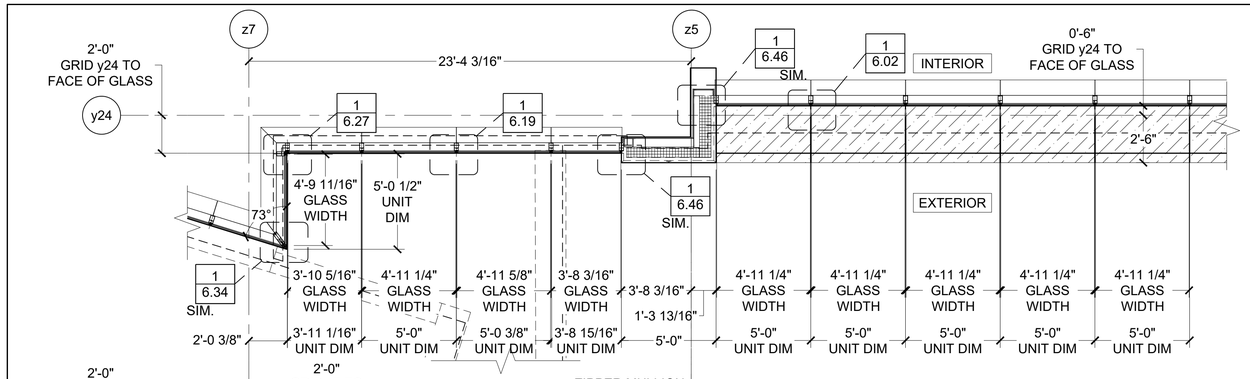
PARTIAL ELEVATION

Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	302

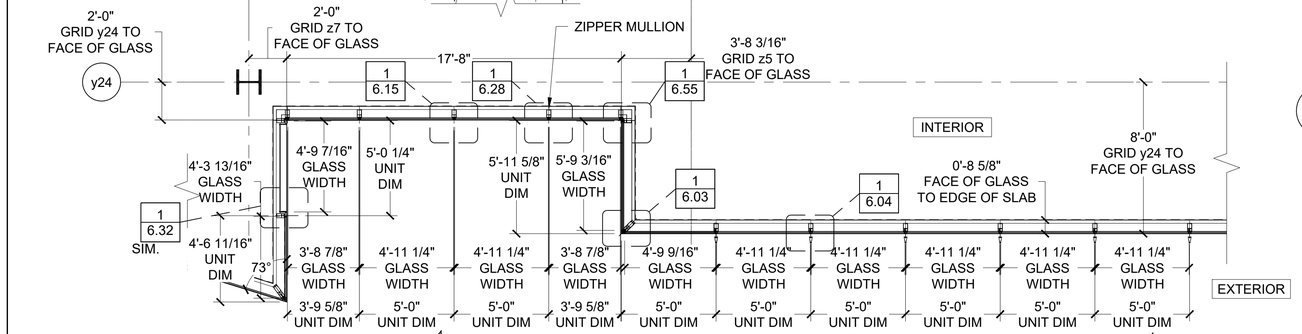
3.02

FIRST SUBMITTAL
21.SEPT.2020

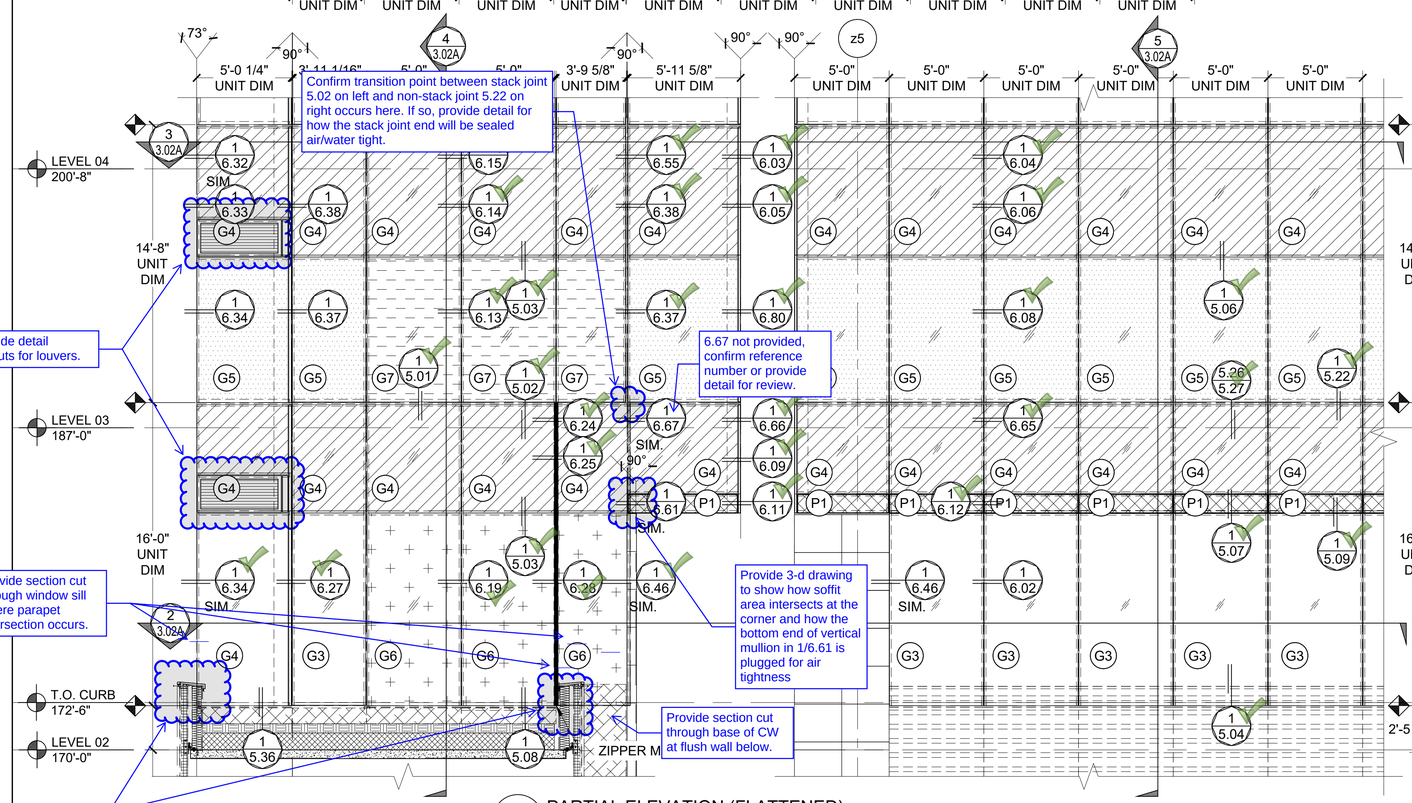
PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SN; P4-R0-21.SEP.2020-PTCC-SHAI;



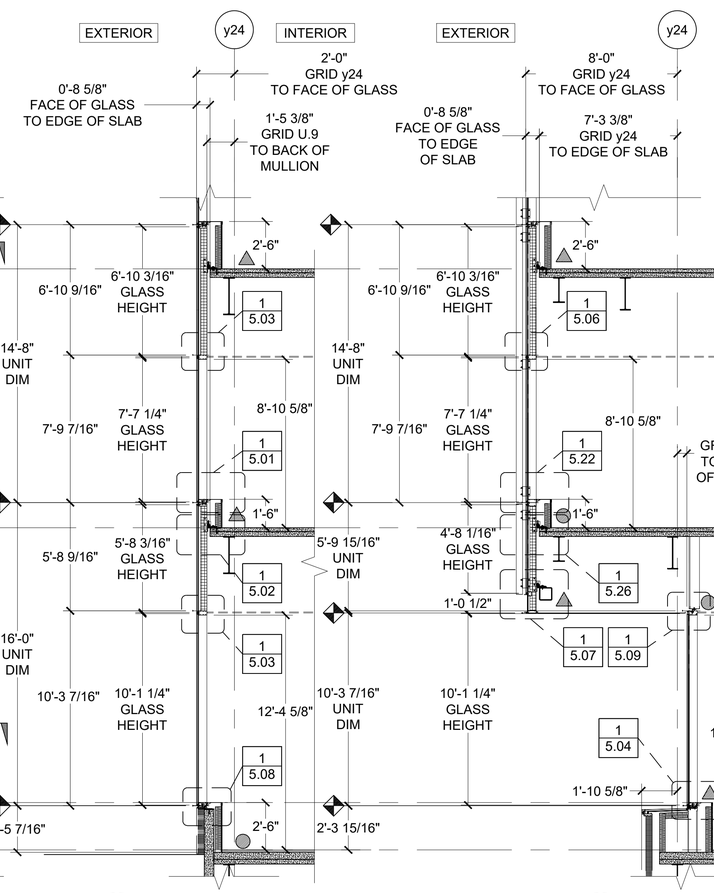
2 PLAN
ARCH. REF: A202



3 PLAN
ARCH. REF: A203



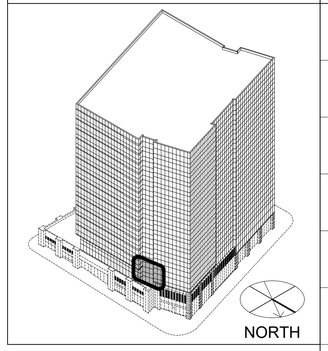
1 PARTIAL ELEVATION (FLATTENED)
ARCH. REF: 2/A310



4 SECTION
ARCH. REF: 25/A414

5 SECTION
ARCH. REF: 11/A412

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

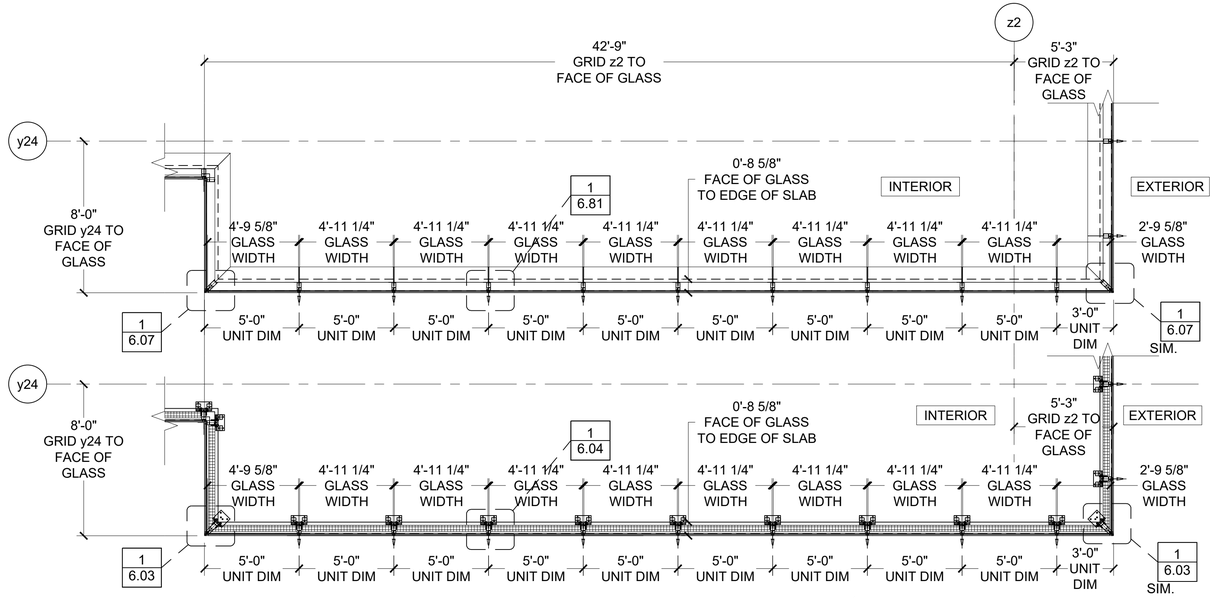
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	302A

3.02A

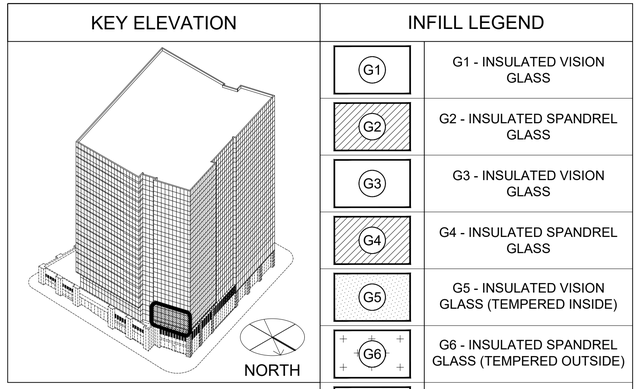
FIRST SUBMITTAL
21.SEPT.2020

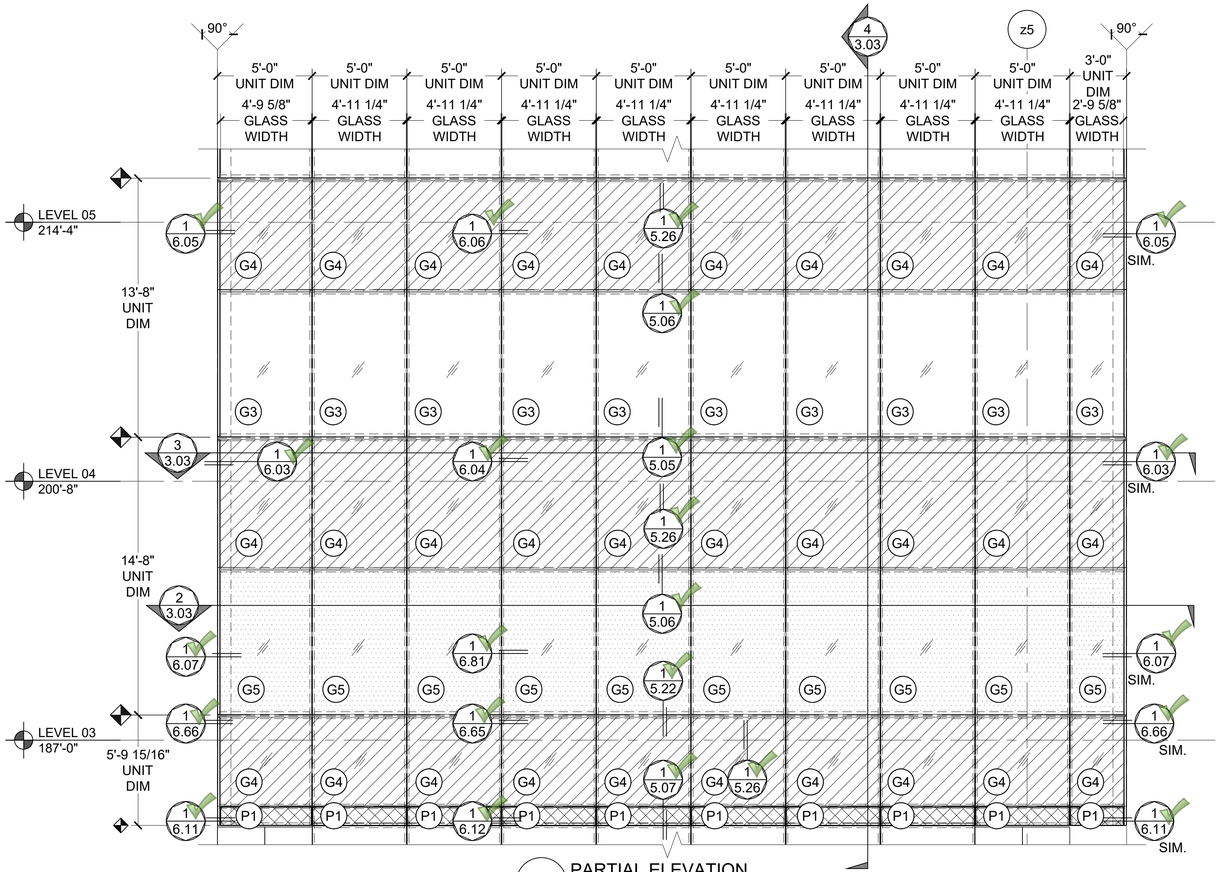
PRINT RUN: P1-R0-24, JUN.2020-PTCC-SN; P2-R0-01, JUL.2020-PTCC-MAC; P3-R0-09, SEP.2020-PTCC-SMD; P4-R0-21, SEP.2020-PTCC-SHAI;



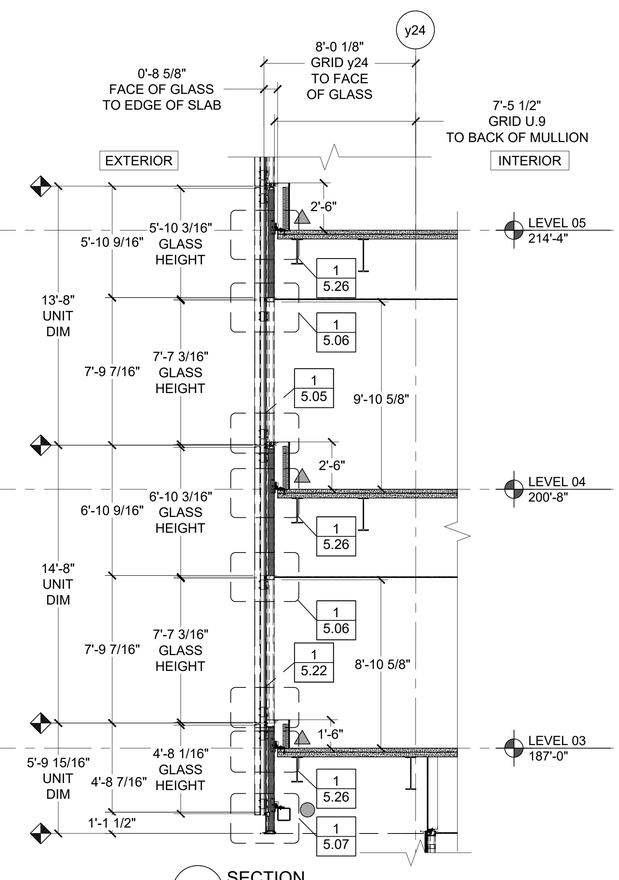
2 PLAN
ARCH. REF: A203

3 PLAN
ARCH. REF: A204

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



1 PARTIAL ELEVATION
ARCH. REF: 2/A310



4 SECTION
ARCH. REF: 11/A412

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

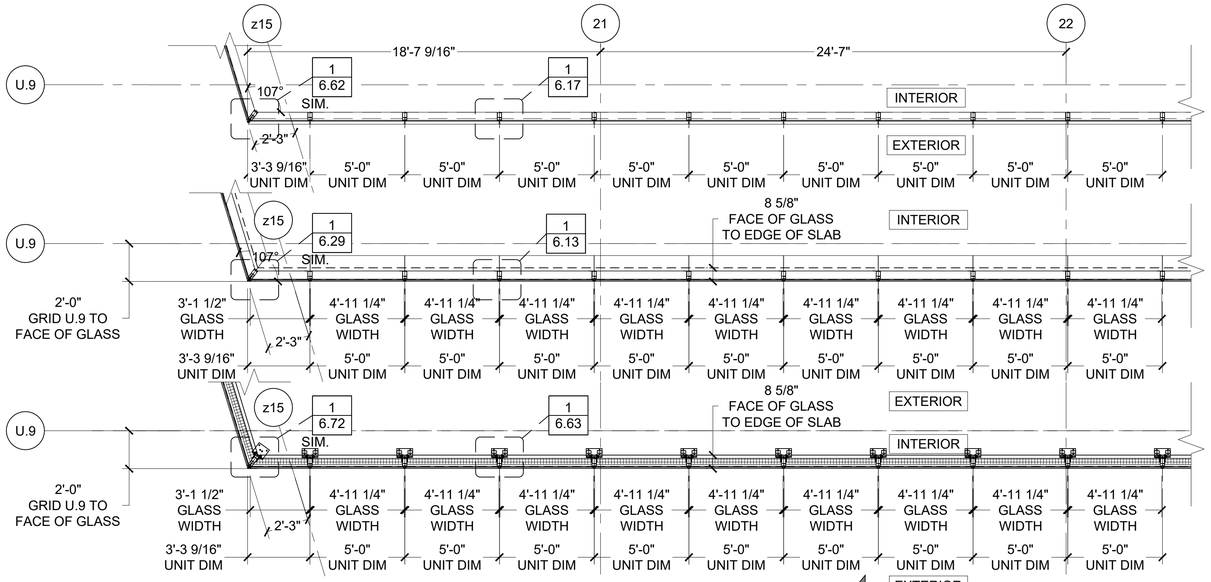
PARTIAL ELEVATION

Date: 03.JUN.2020
Scale: 3/8":1"
Drawn: PTCC-MAC
Job #: 19-06
CAD File: 303

3.03

FIRST SUBMITTAL
21.SEPT.2020

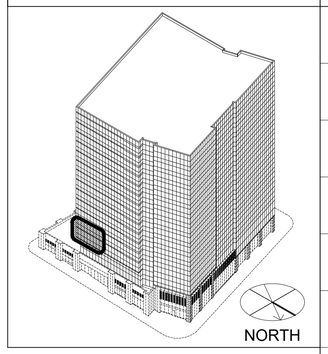
PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SMD; P4-R0-21.SEP.2020-PTCC-SHA;

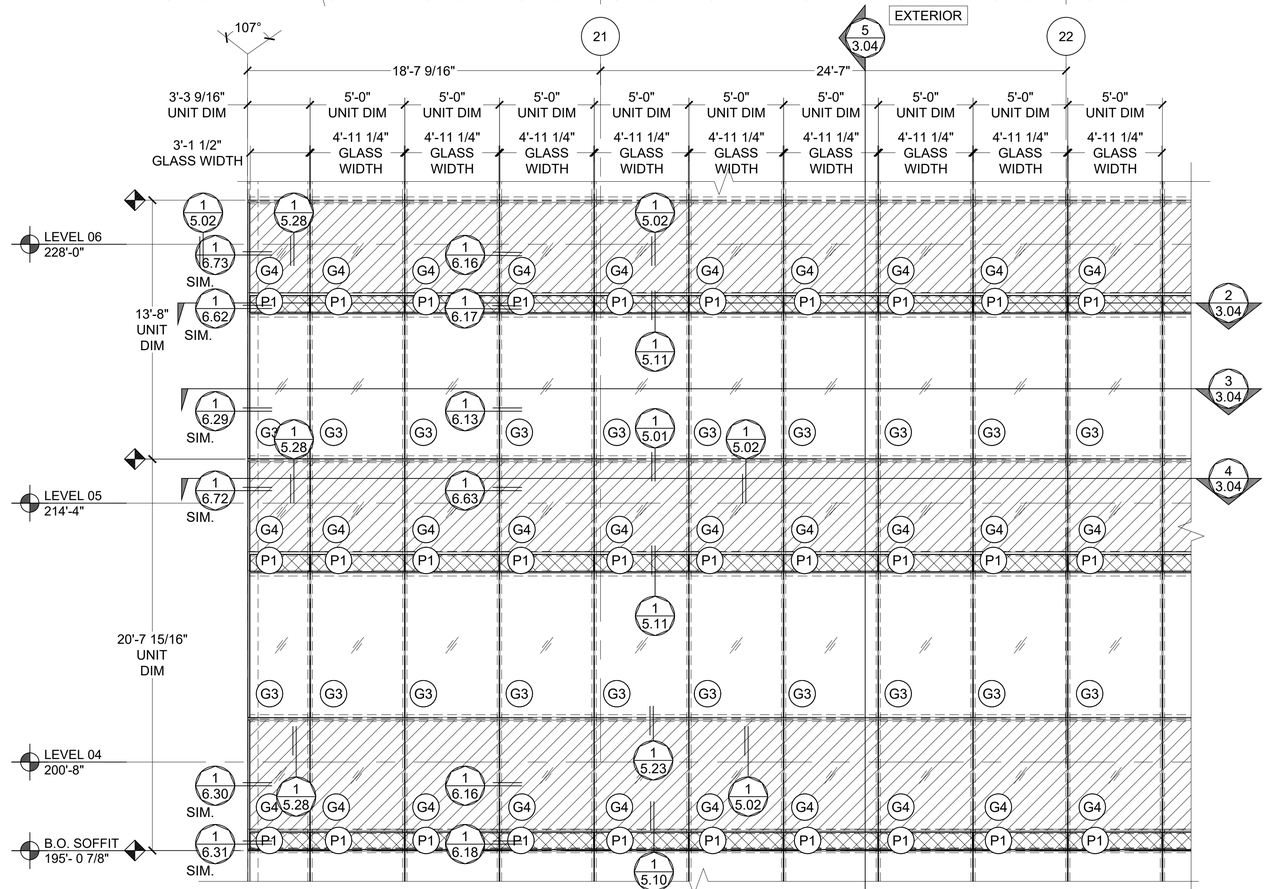


2 PLAN
ARCH. REF: A204

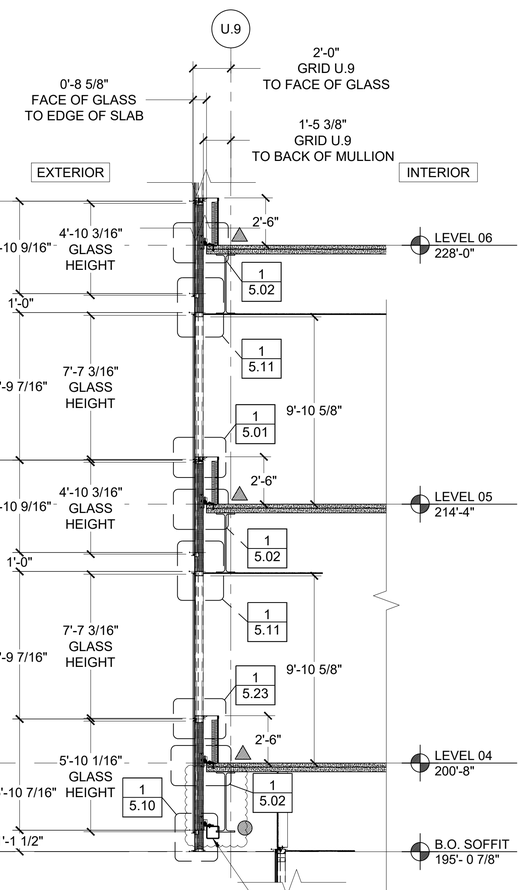
3 PLAN
ARCH. REF: A204

4 PLAN
ARCH. REF: A204

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



1 PARTIAL ELEVATION
ARCH. REF: -



5 SECTION
ARCH. REF: 7/A411

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

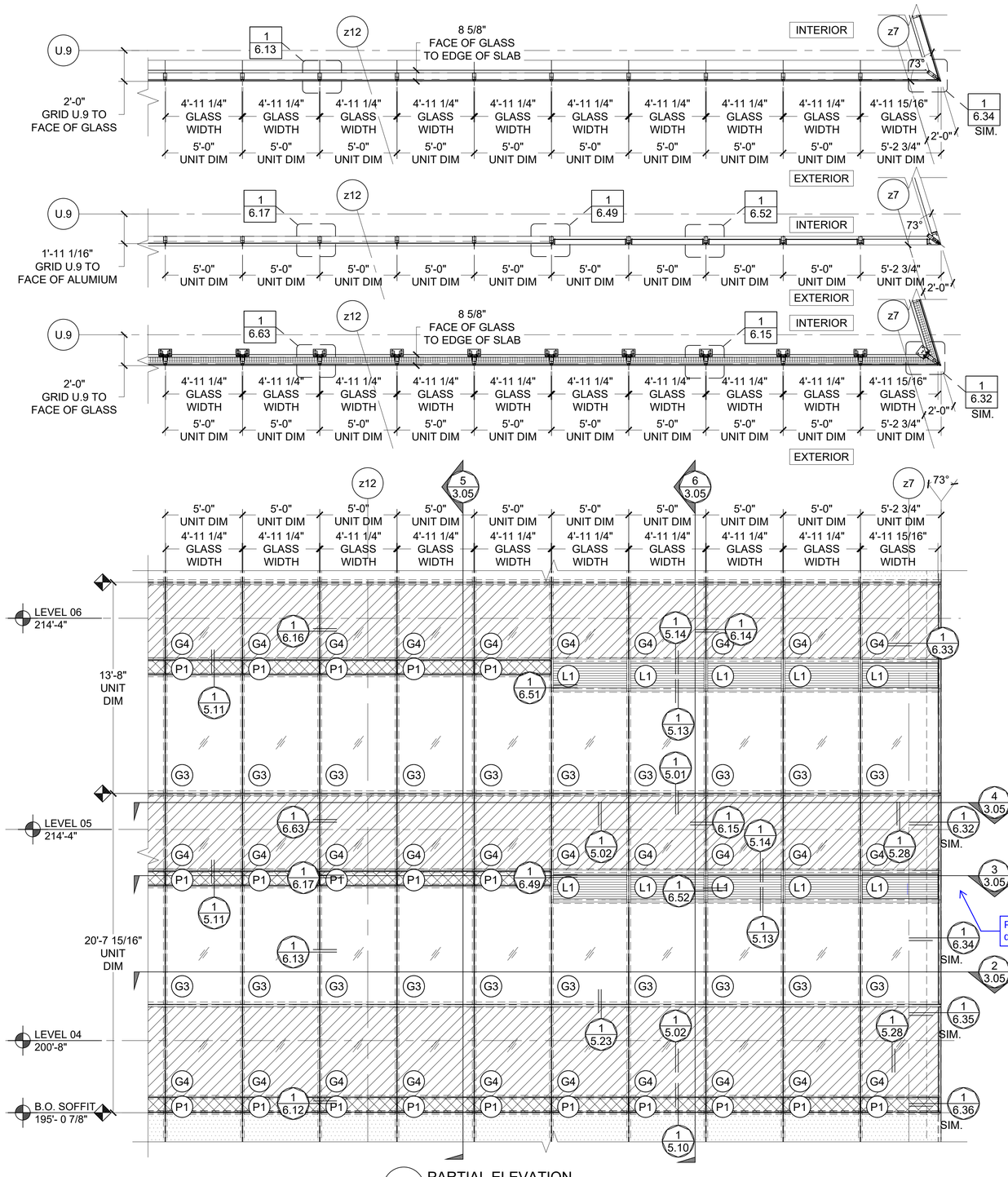
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	03.JUN.2020
Scale:	1/4":1"
Drawn:	PTCC-SN
Job #:	19-06
CAD File:	304

3.04

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SMD; P4-R0-21.SEP.2020-PTCC-SHAI;

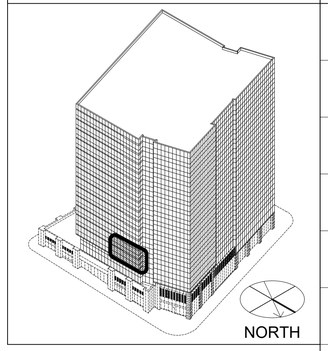


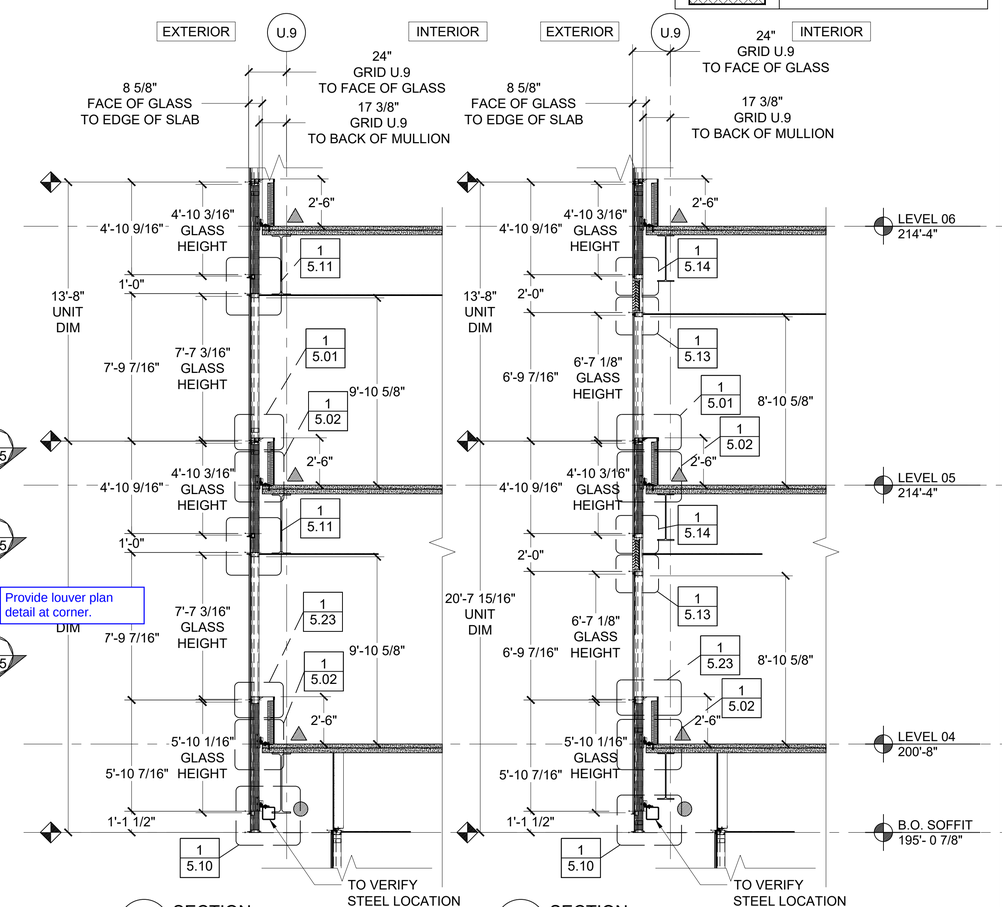
1 PARTIAL ELEVATION
ARCH. REF: -

2 PLAN
ARCH. REF: A204

3 PLAN
ARCH. REF: A204

4 PLAN
ARCH. REF: A204

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



5 SECTION
ARCH. REF: 7/A411

6 SECTION
ARCH. REF: 8/A411

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

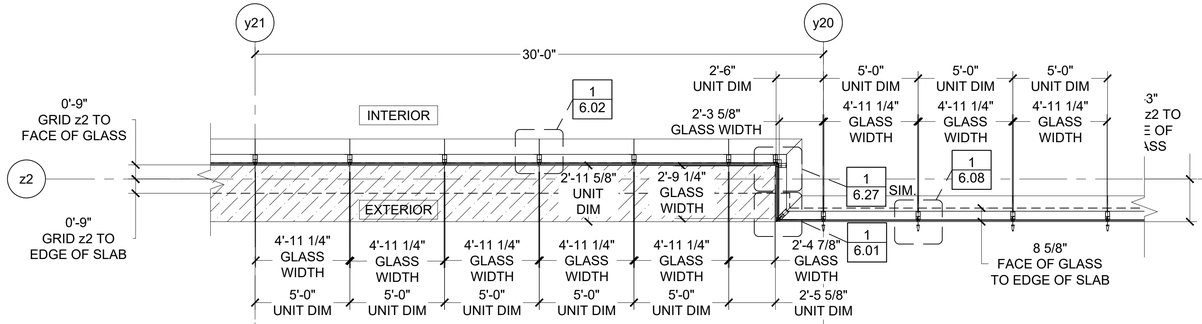
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	03.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	305

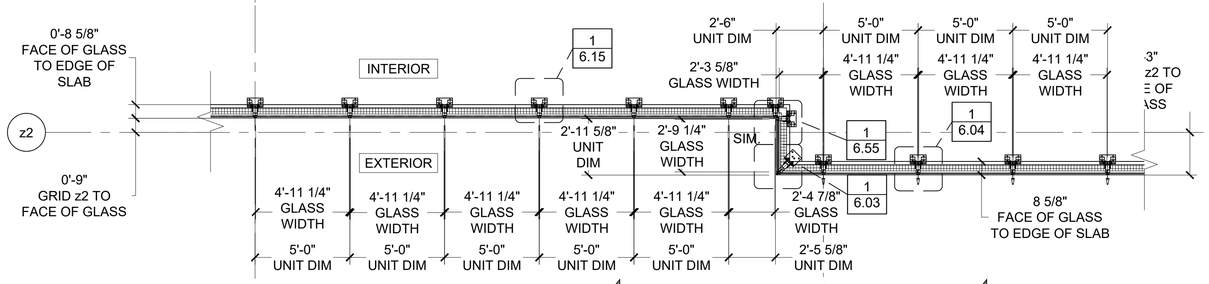
3.05

FIRST SUBMITTAL
21.SEPT.2020

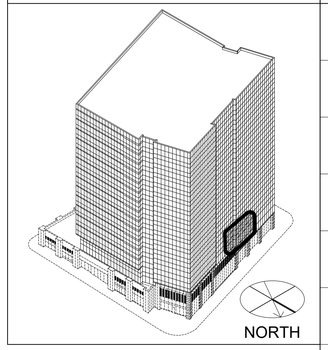
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SMD; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SMD; P4-R0-21.SEP.2020-PTCC-SHAI;

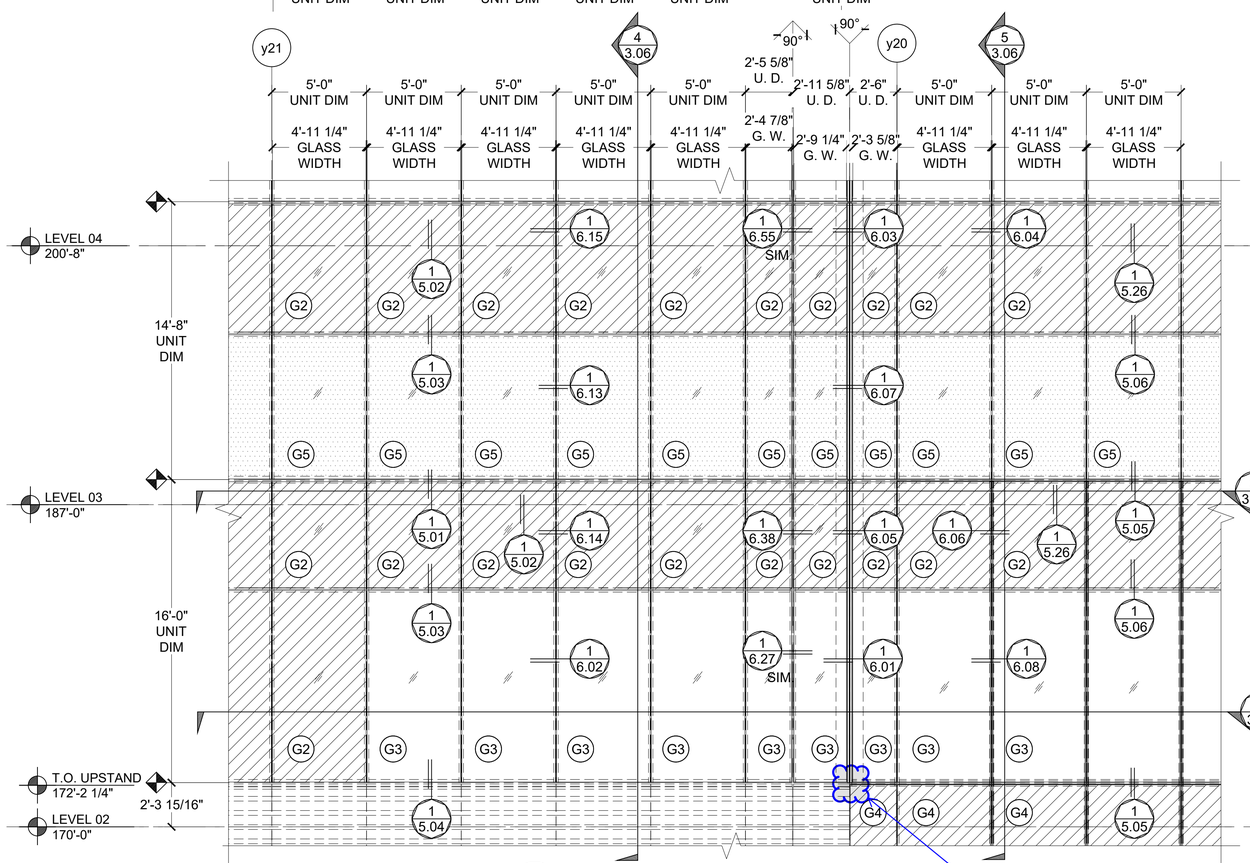


2 PLAN
ARCH. REF: A202



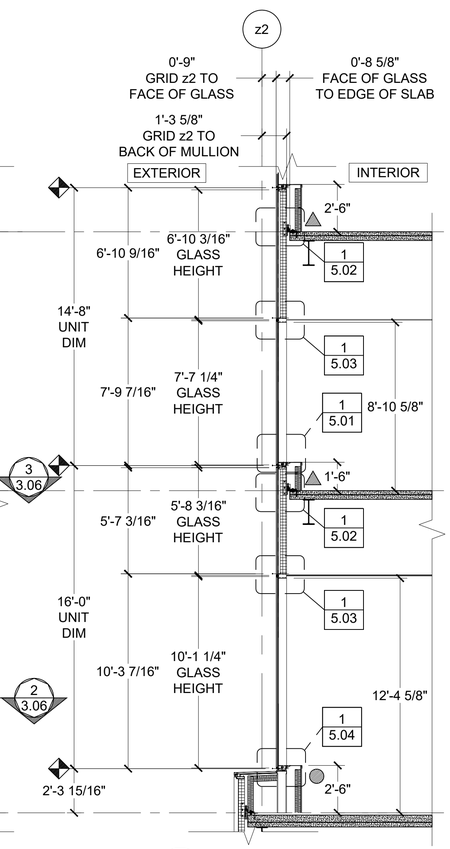
3 PLAN
ARCH. REF: A203

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL

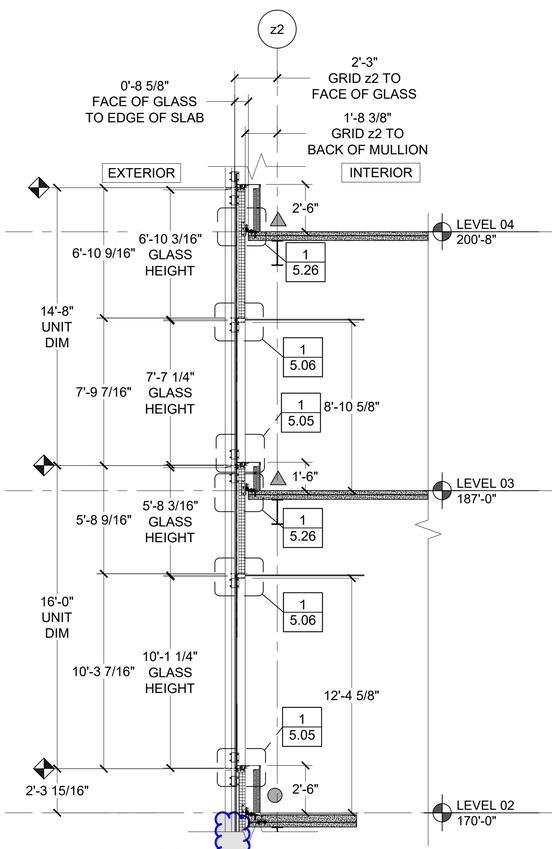


1 PARTIAL ELEVATION (FLATTENED)
ARCH. REF: 3/A310

Provide detail for starter sill to stack joint transition.



4 SECTION
ARCH. REF: 14/A412



5 SECTION
ARCH. REF: 15/A412

Please show soffit extension of units here.

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

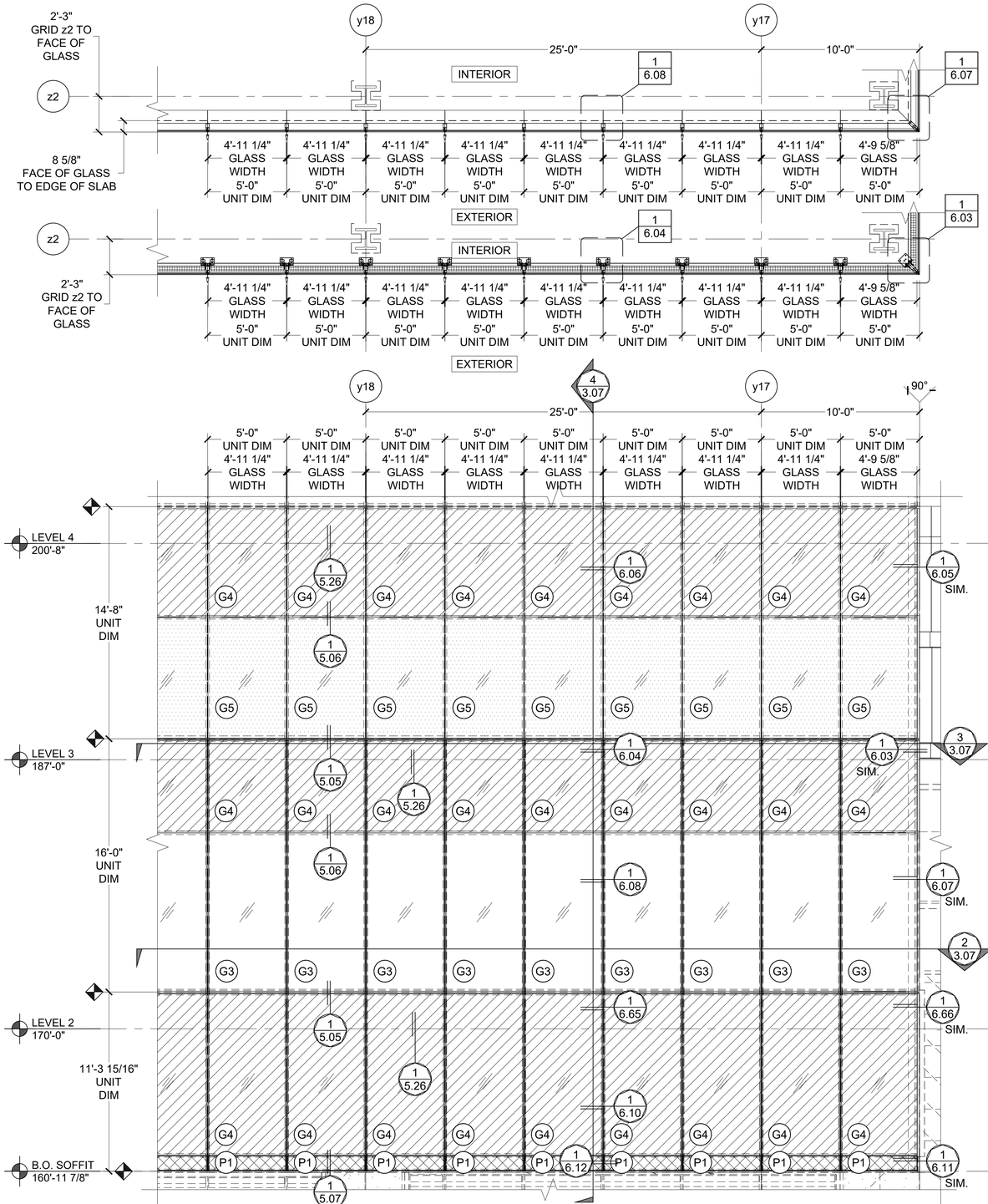
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	06.MAY.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	306

3.06

FIRST SUBMITTAL
21.SEPT.2020

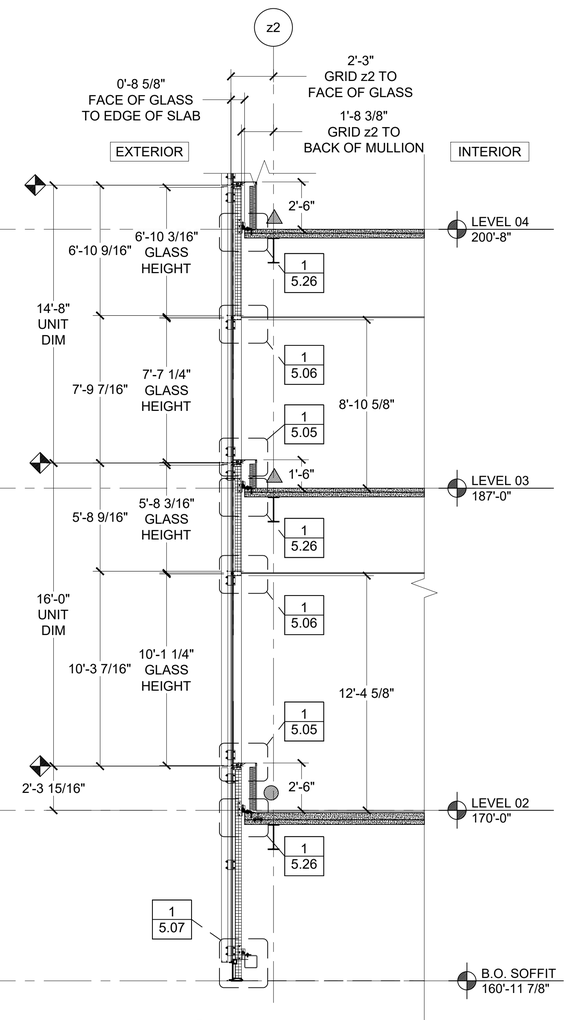
PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SMD; P4-R0-21.SEP.2020-PTCC-SHAI;



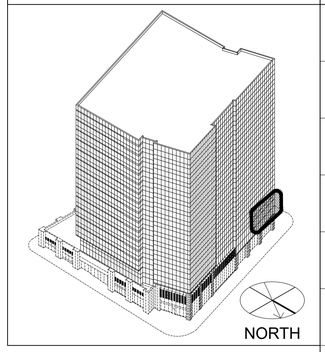
1 PARTIAL ELEVATION
ARCH. REF: 3/A310

2 PLAN
ARCH. REF: A202

3 PLAN
ARCH. REF: A203



4 SECTION
ARCH. REF: 15/A412

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL

NORTH

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

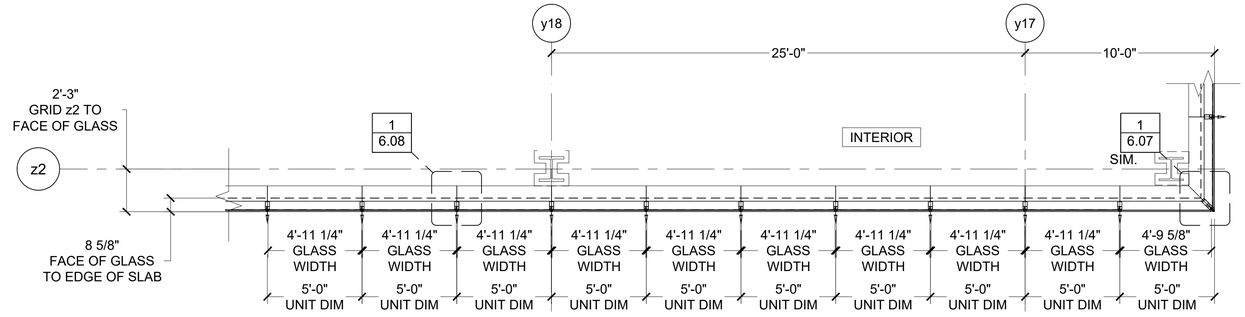
PARTIAL ELEVATION

Date:	03.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	307

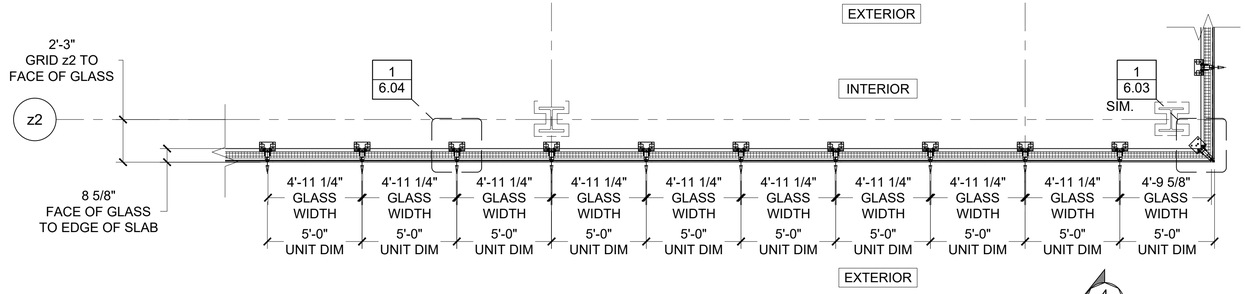
3.07

FIRST SUBMITTAL
21.SEPT.2020

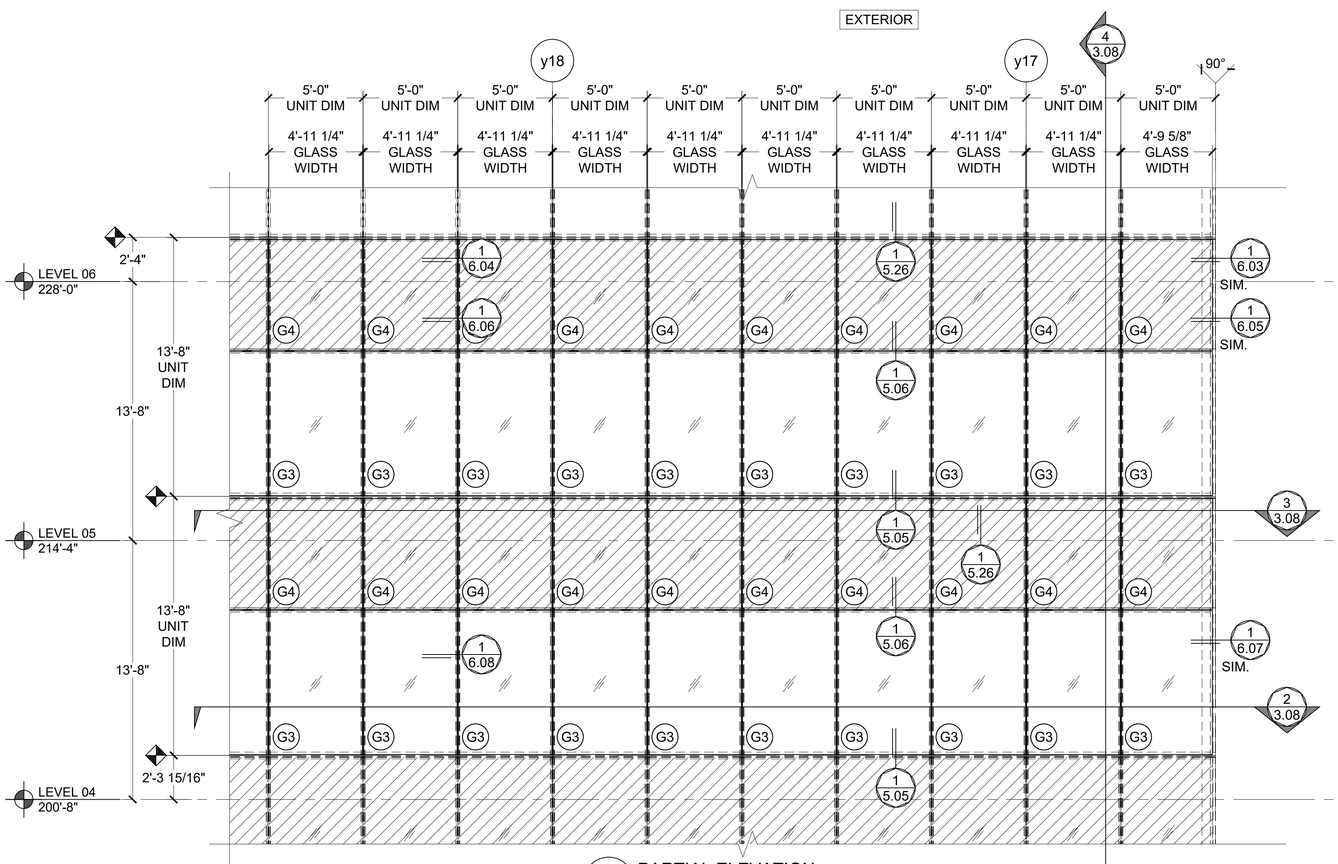
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SMD; P4-R0-21.SEP.2020-PTCC-SHAI;



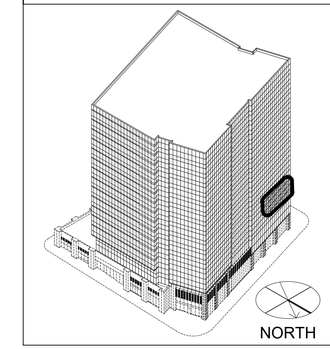
2 PLAN
ARCH. REF: A204



3 PLAN
ARCH. REF: A204

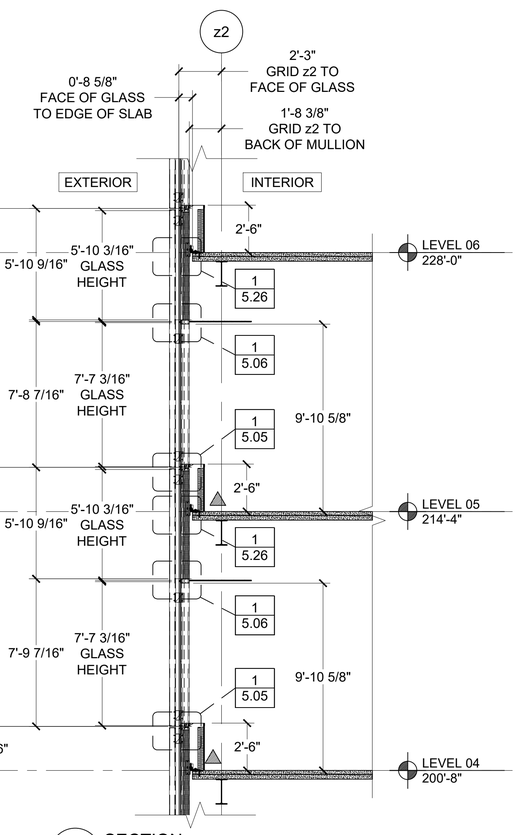


1 PARTIAL ELEVATION
ARCH. REF: -



KEY ELEVATION

INFILL LEGEND	
G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL



4 SECTION
ARCH. REF: 15/A412

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

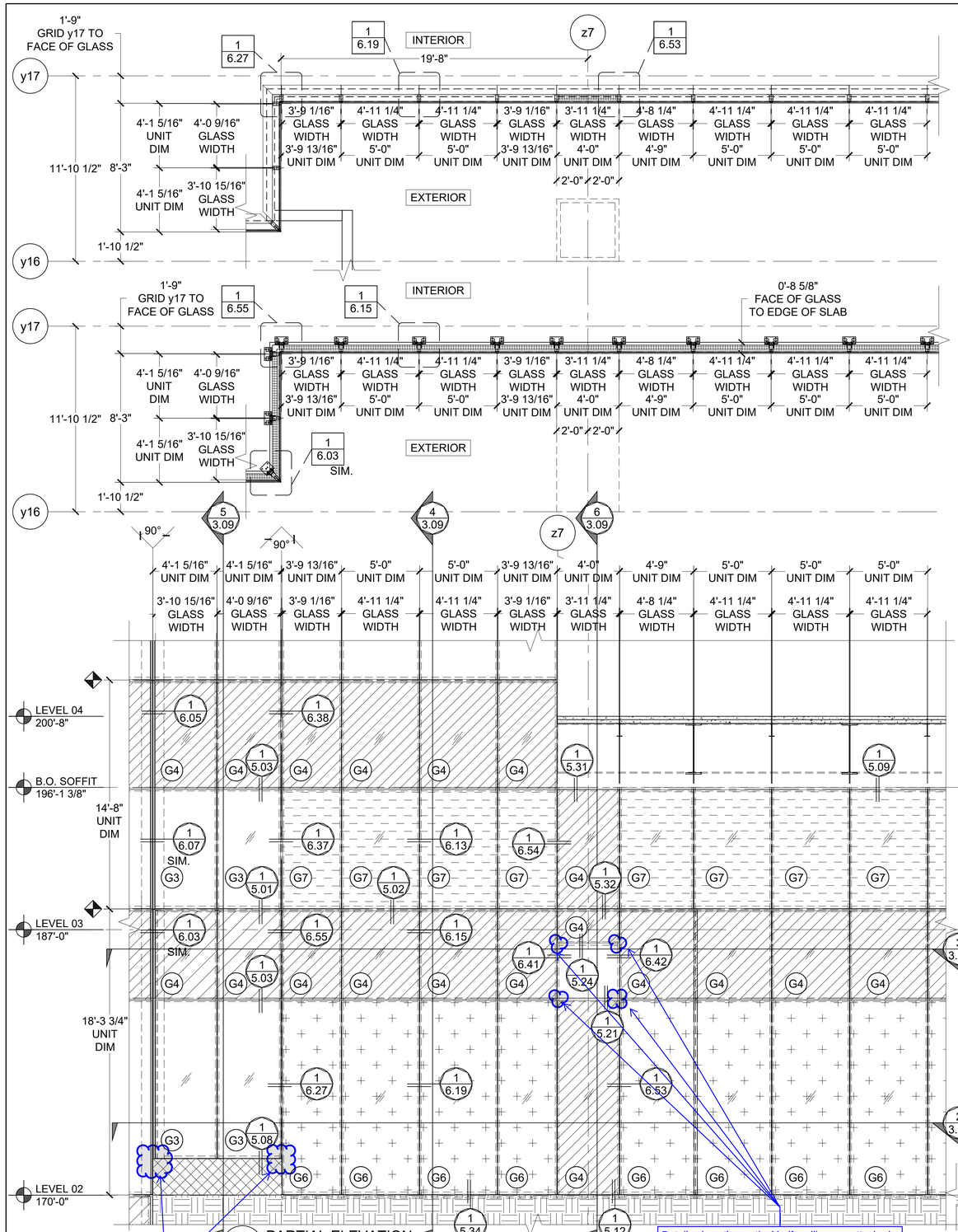
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	03.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	308

3.08

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-MRK; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SMD; P4-R0-21.SEP.2020-PTCC-SHA;



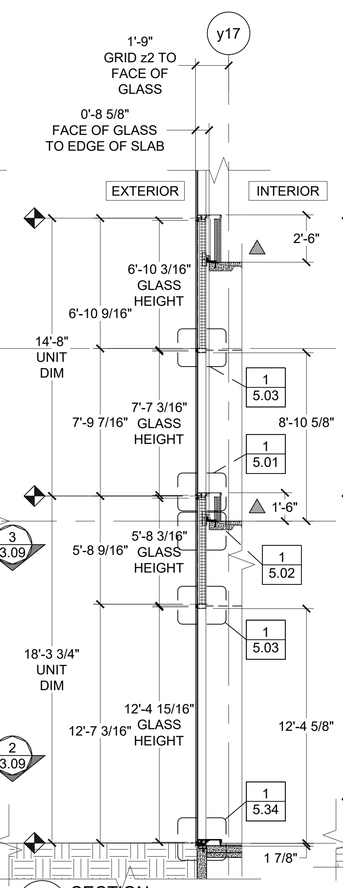
1 PARTIAL ELEVATION
ARCH. REF: 2/A311

Provide 3-d detail to show step in the starter track and how end dam seals will be installed.

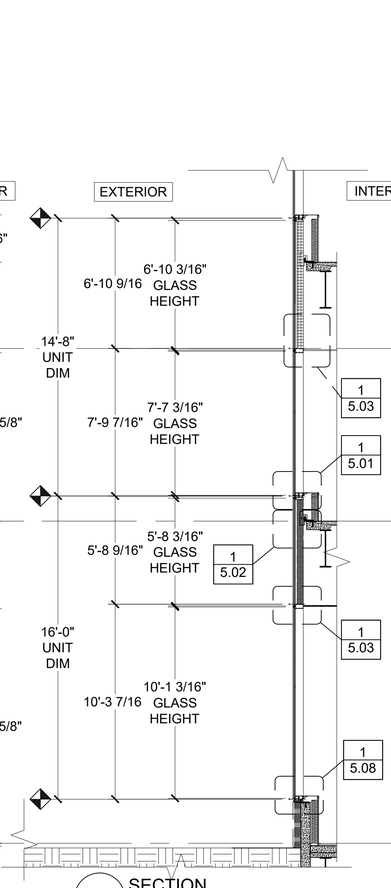
Details show the vertical half mullion pre-attached to the steel infill. Provide detail for how the tops and bottoms of these mullions will be sealed to integrate with the CW units above and below. Please describe the overall unit install sequence here.

2 PLAN
ARCH. REF: A202

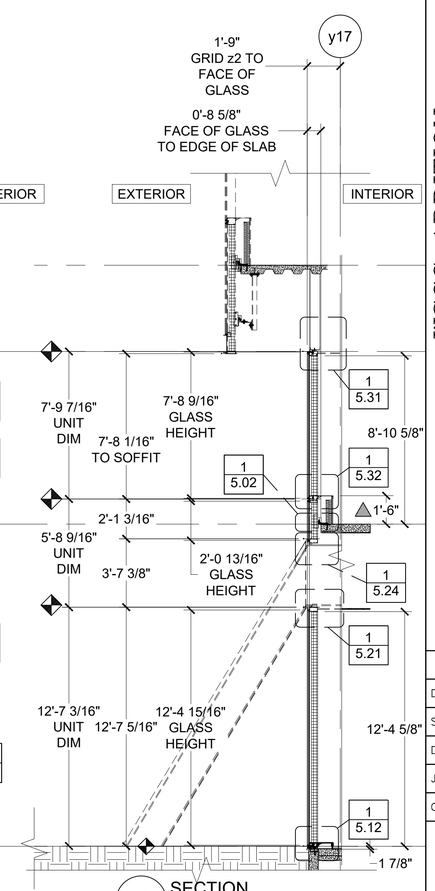
3 PLAN
ARCH. REF: A203



4 SECTION
ARCH. REF: 27/A414

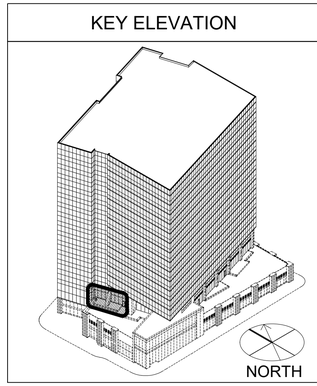


5 SECTION
ARCH. REF: 28/A414



6 SECTION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

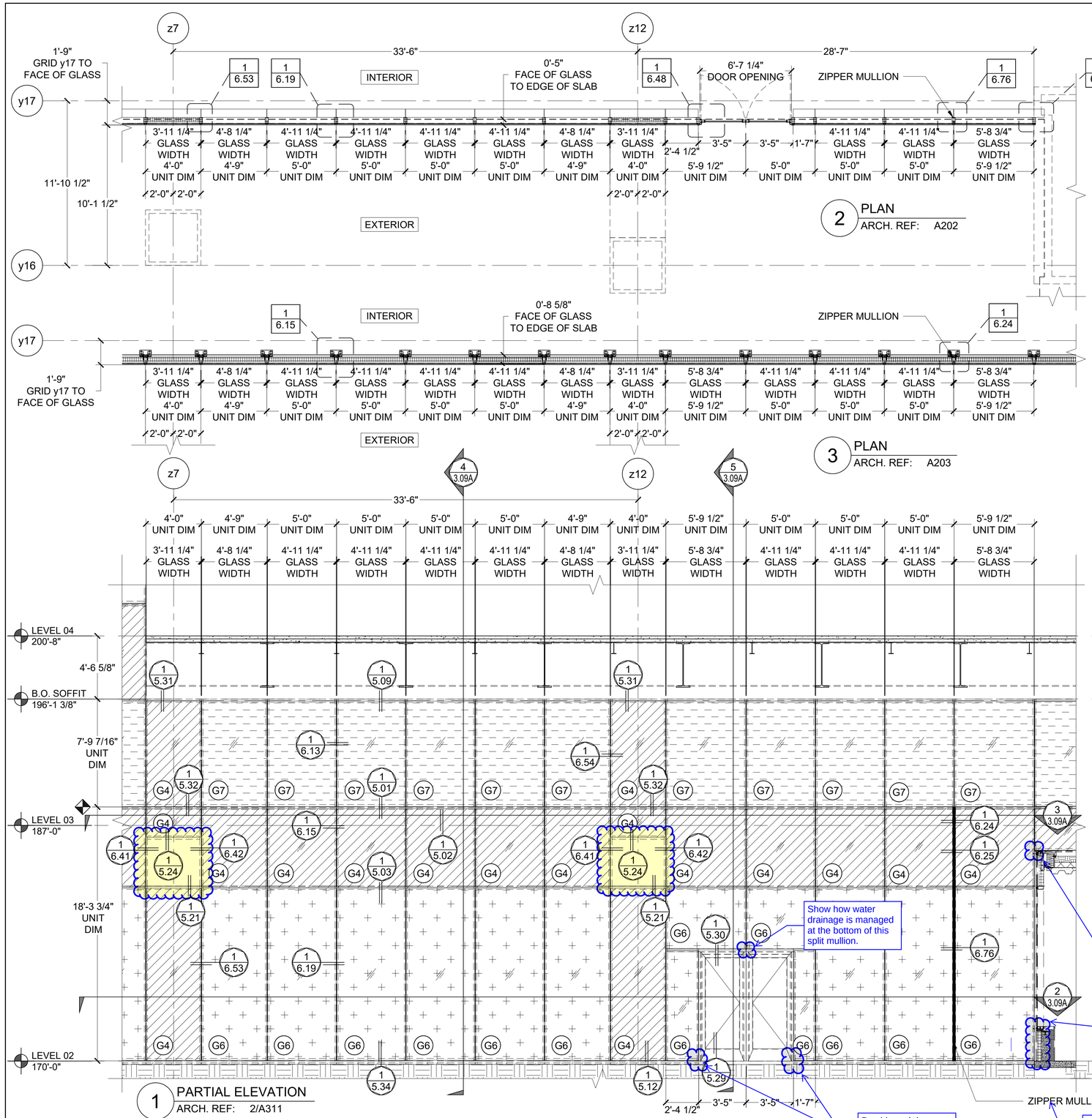
PARTIAL ELEVATION

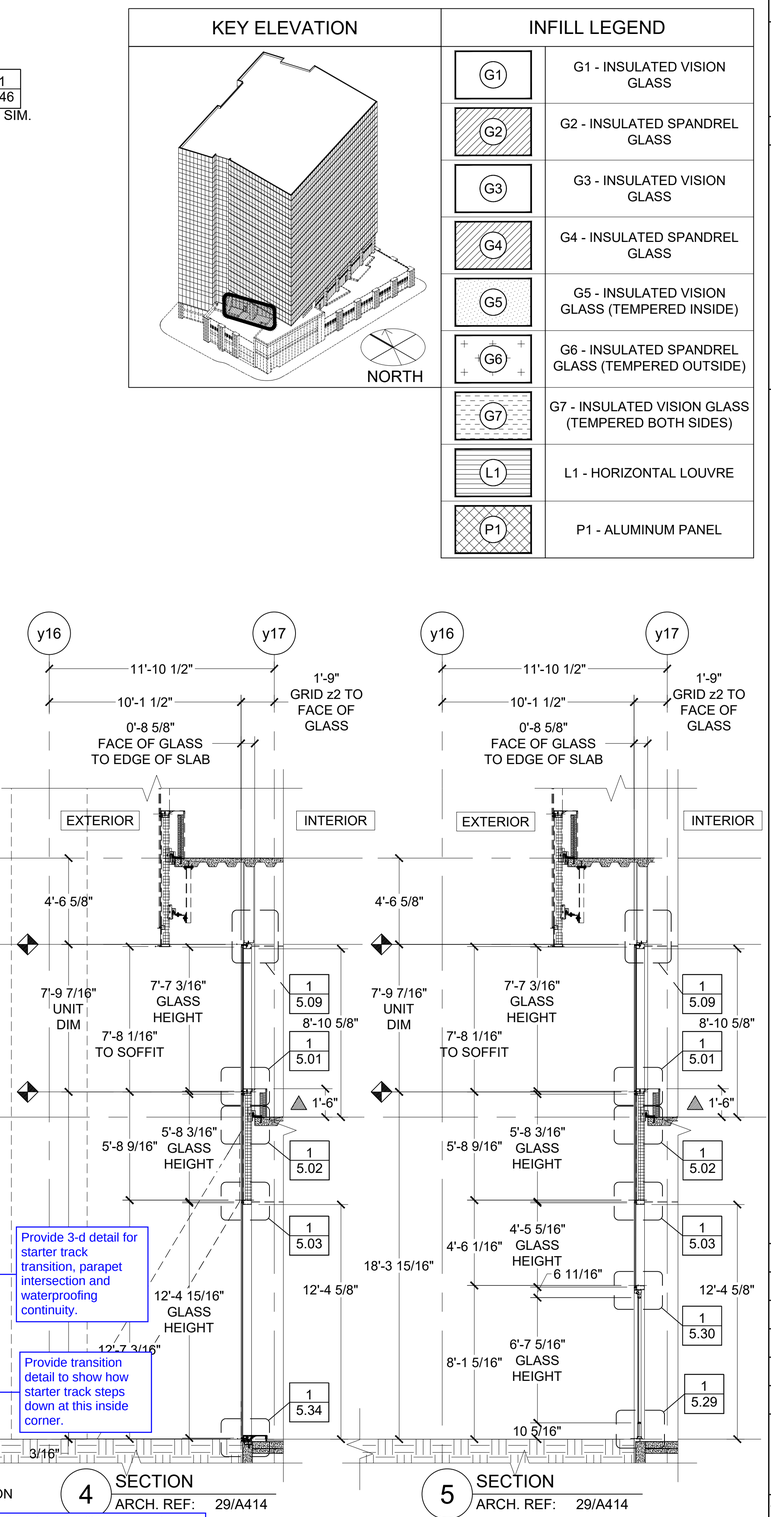
Date:	03.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	309

3.09

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-FIEL; P4-R0-21.SEP.2020-PTCC-SHA;





KEY ELEVATION

INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

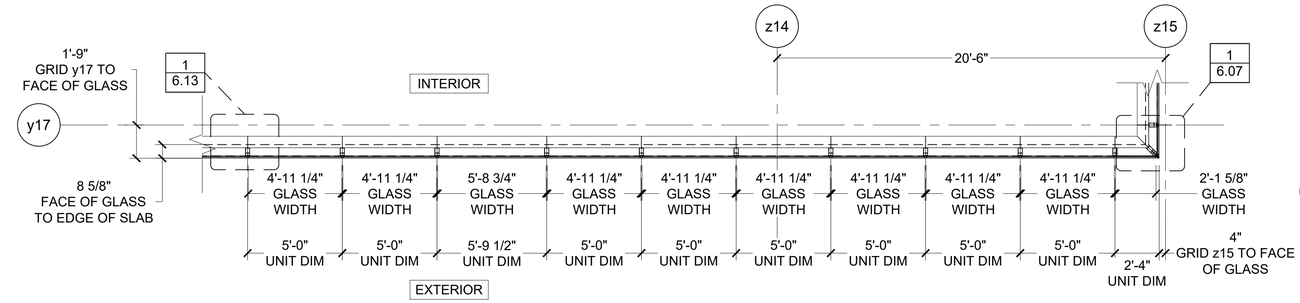
PARTIAL ELEVATION

Date:	21.SEP.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	309A

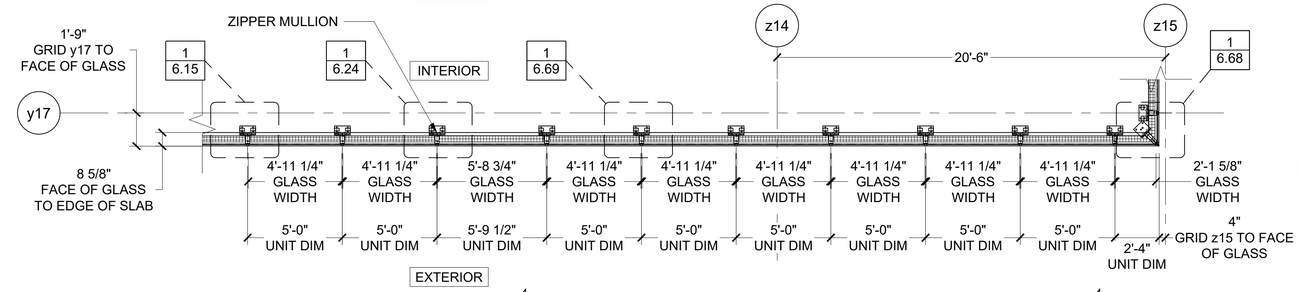
3.09A

FIRST SUBMITTAL
21.SEPT.2020

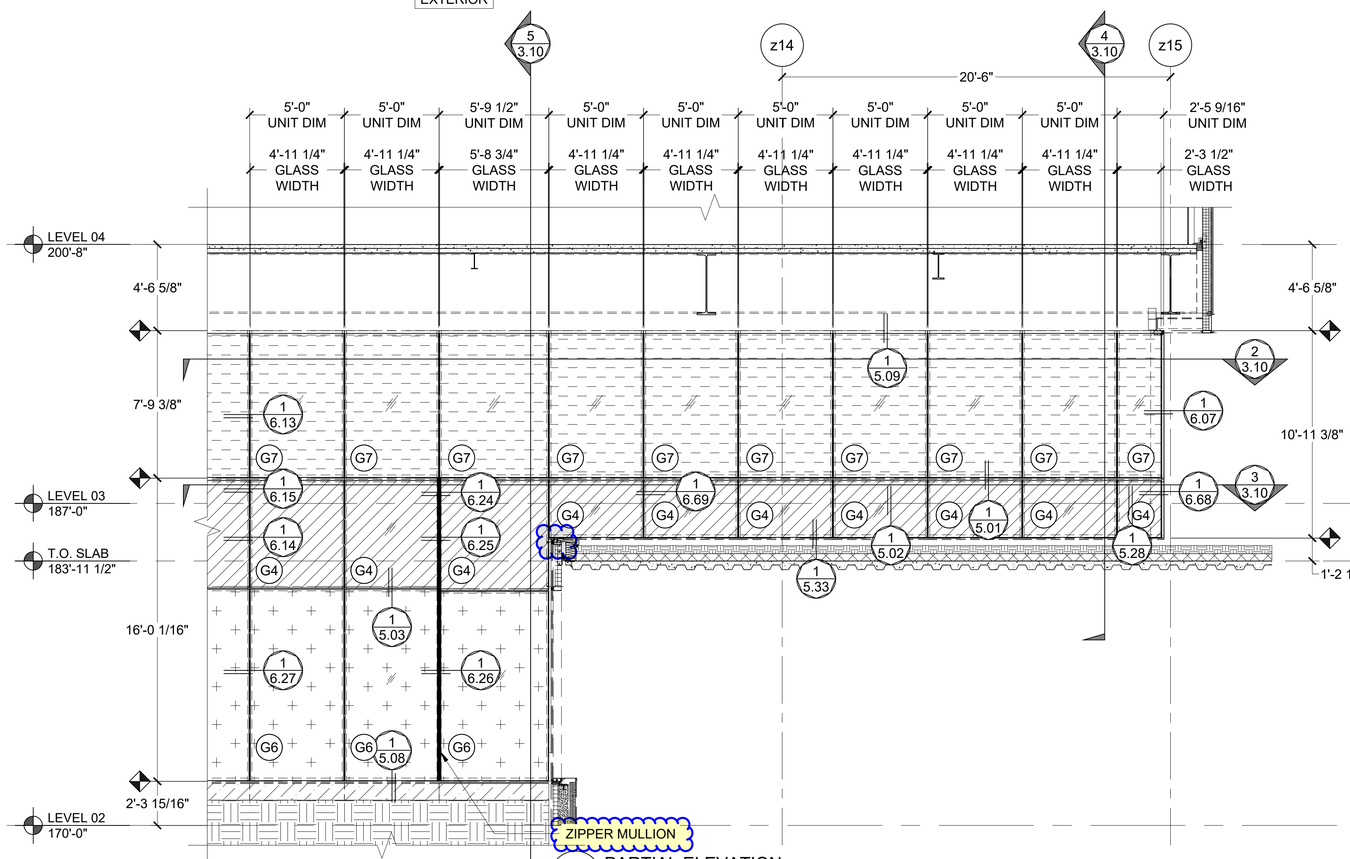
PRINT RUN: P1-R0-21.SEP.2020-PTCC-MAC;



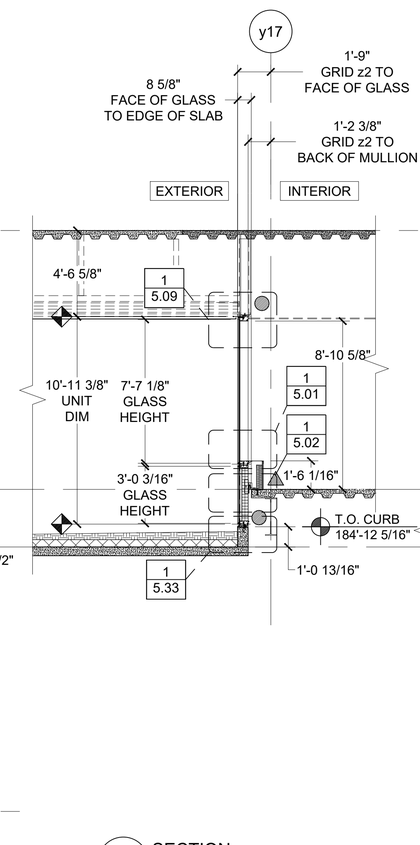
2 PLAN
ARCH. REF: A203



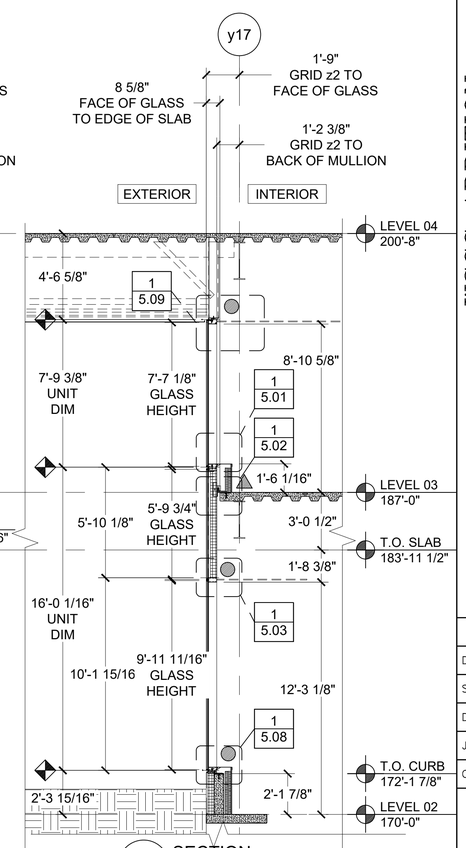
3 PLAN
ARCH. REF: A203



1 PARTIAL ELEVATION
ARCH. REF: 2/A311

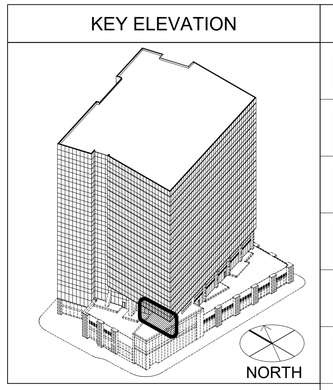


4 SECTION
ARCH. REF: 29/A415



5 SECTION
ARCH. REF: 29/A415

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

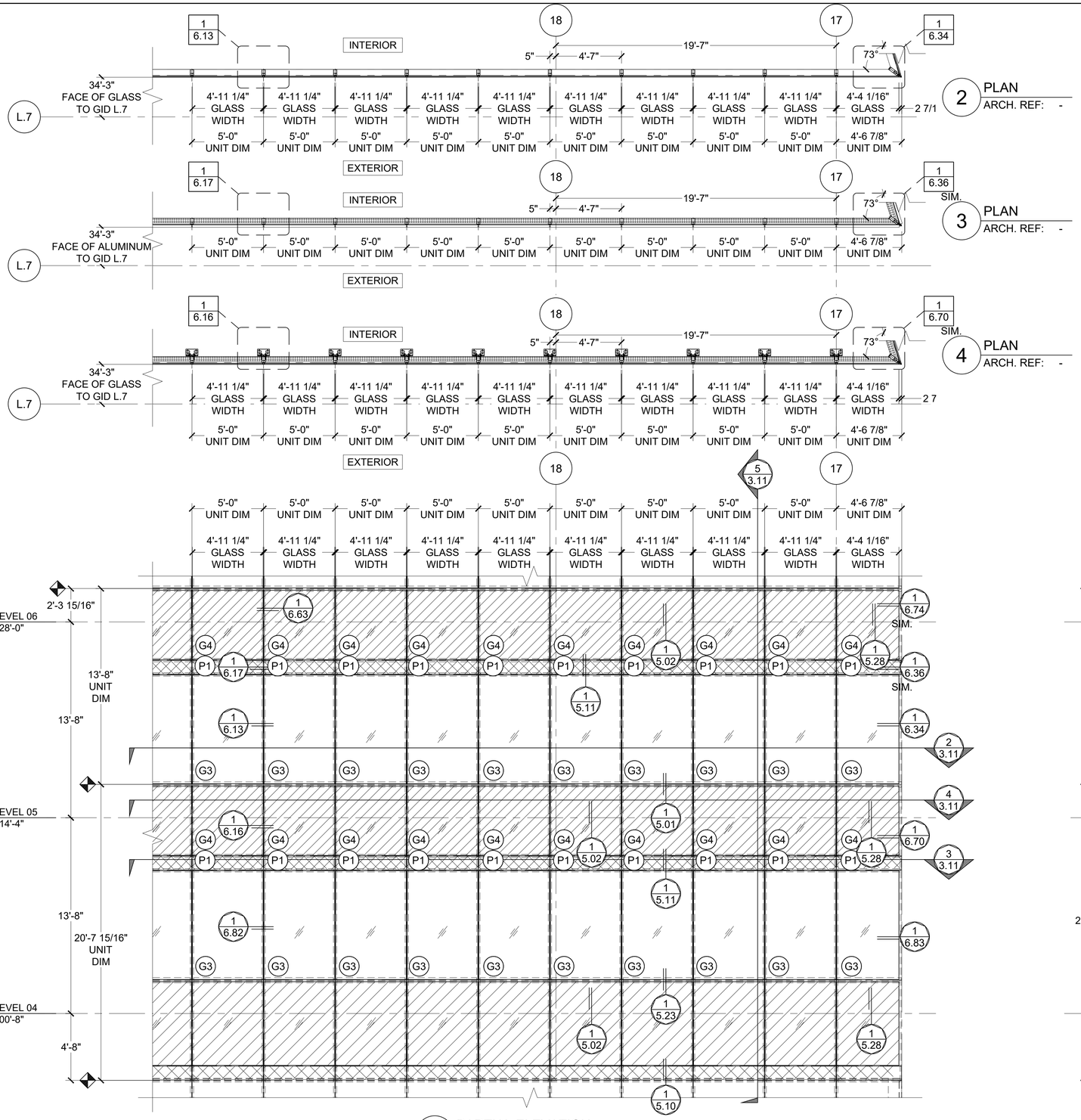
PARTIAL ELEVATION

Date:	15.APR.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	310

3.10

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24, JUN.2020-PTCC-FIEL; P2-R0-01, JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-FIEL; P4-R0-21.SEP.2020-PTCC-SHAI;



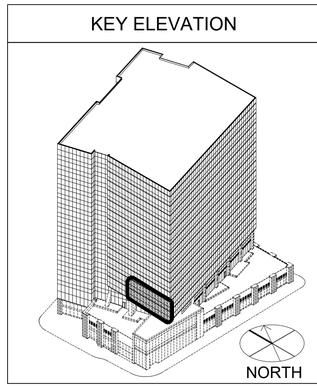
1 PARTIAL ELEVATION
ARCH. REF: -

2 PLAN
ARCH. REF: -

3 PLAN
ARCH. REF: -

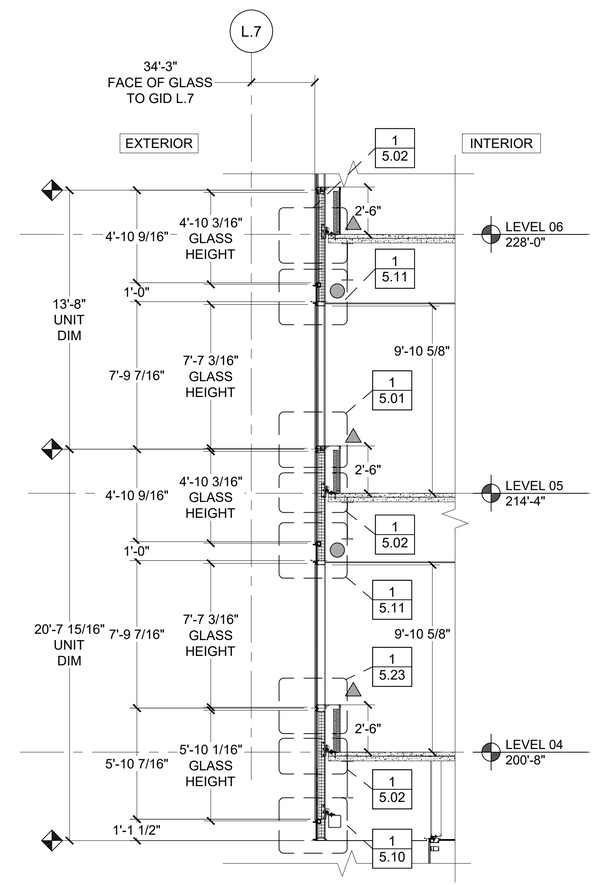
4 PLAN
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL



5 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

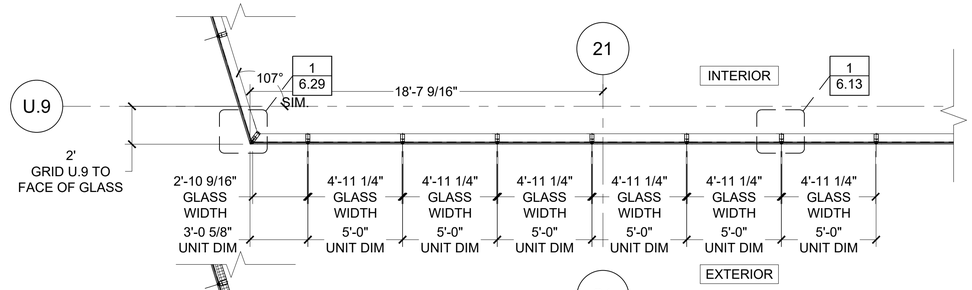
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-CAG
Job #:	19-06
CAD File:	311

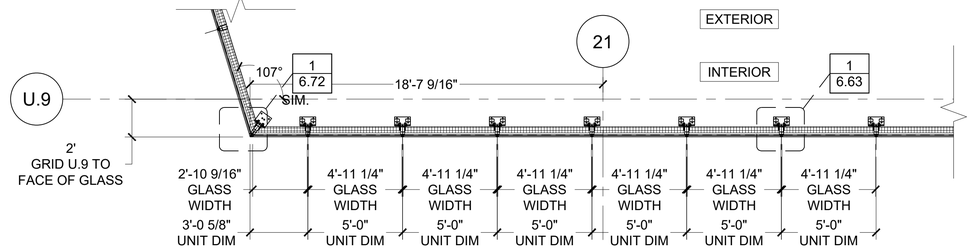
3.11

FIRST SUBMITTAL
21.SEPT.2020

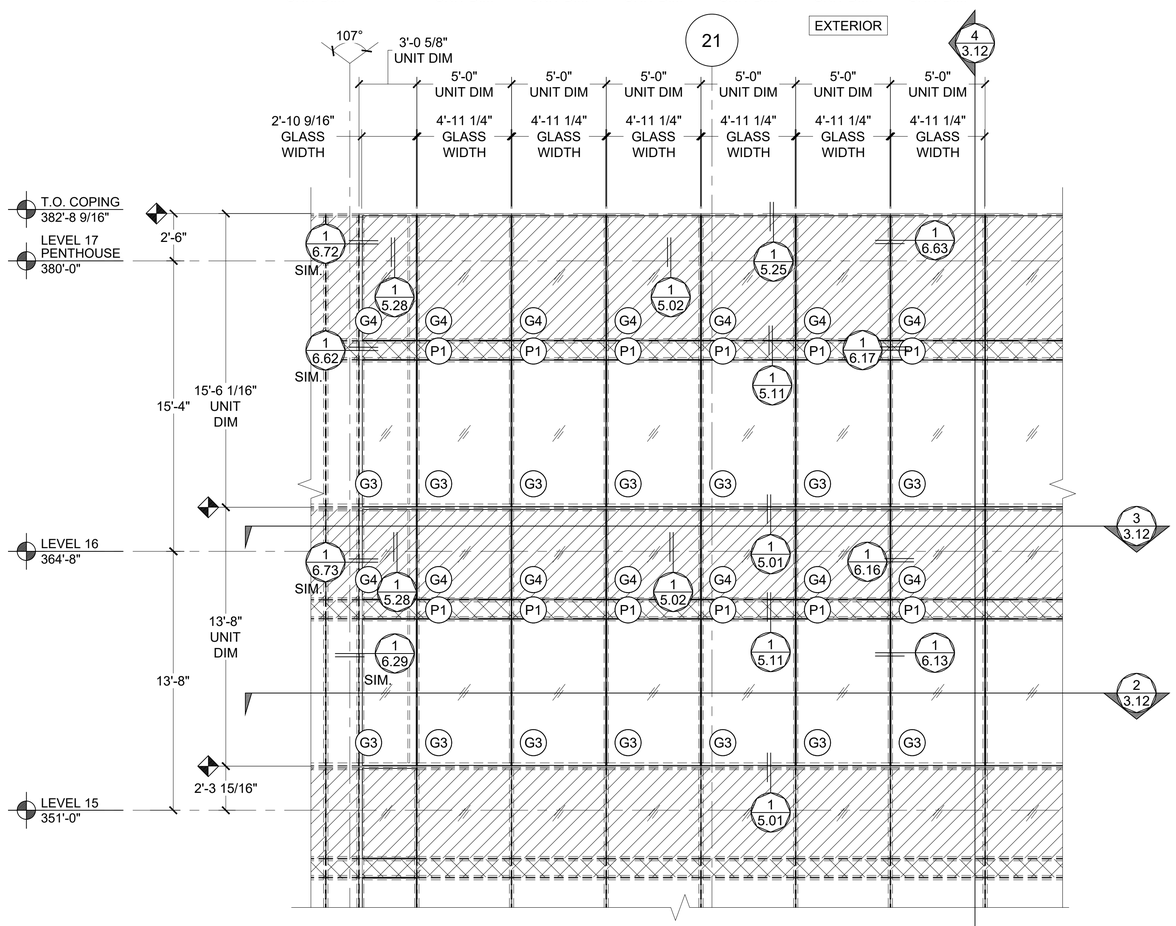
PRINT RUN: P1-R0-24.JUN.2020-PTCC-FIEL; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-FIEL; P4-R0-21.SEP.2020-PTCC-FIEL;



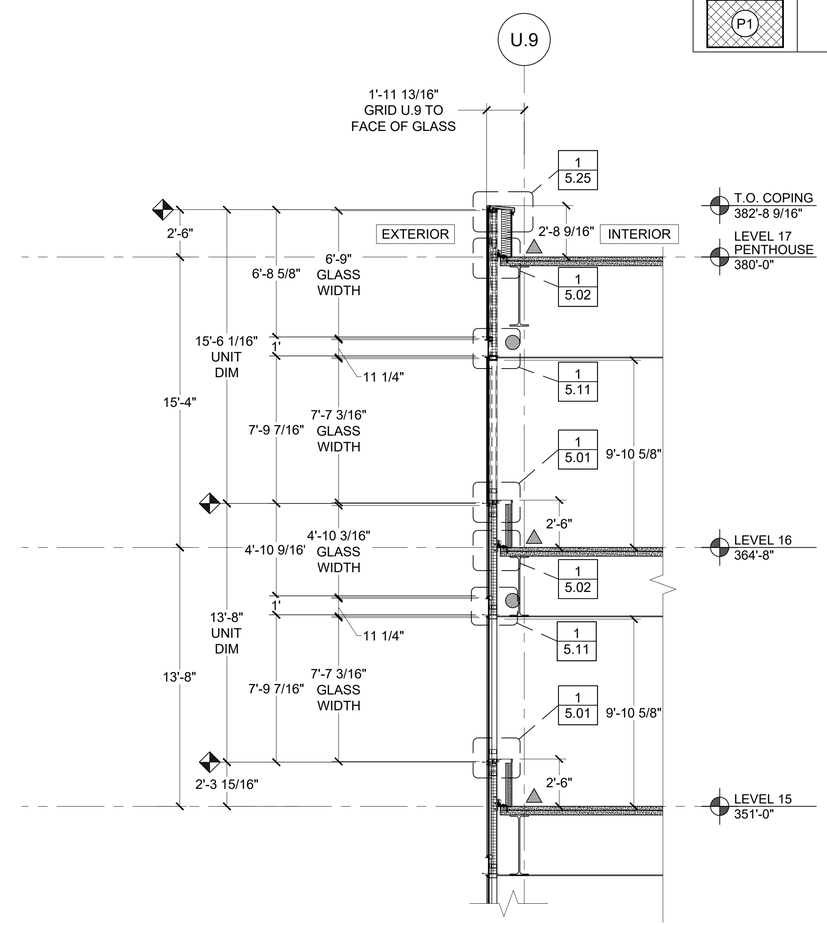
2 PLAN
ARCH. REF: -



3 PLAN
ARCH. REF: -

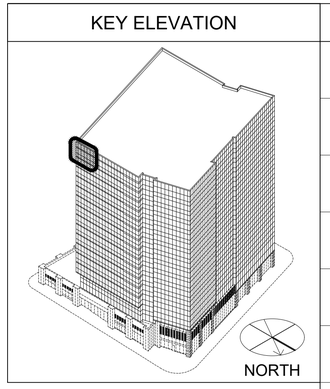


1 PARTIAL ELEVATION (FLATTENED)
ARCH. REF: -



4 SECTION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

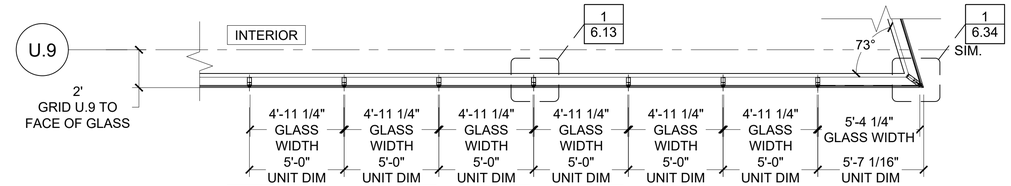
PARTIAL ELEVATION

Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SN
Job #:	19-06
CAD File:	312

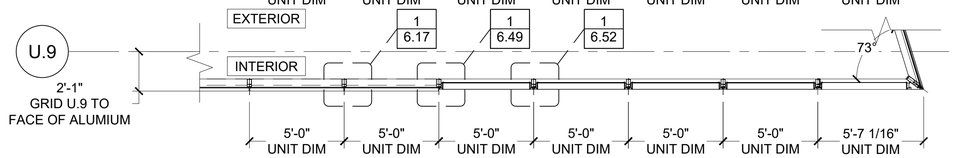
3.12

FIRST SUBMITTAL
21.SEPT.2020

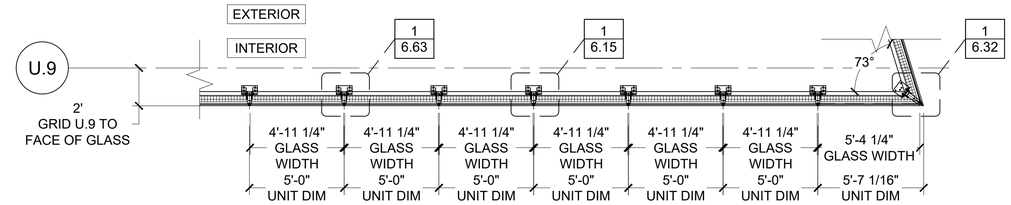
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SN; P4-R0-21.SEP.2020-PTCC-SHAI;



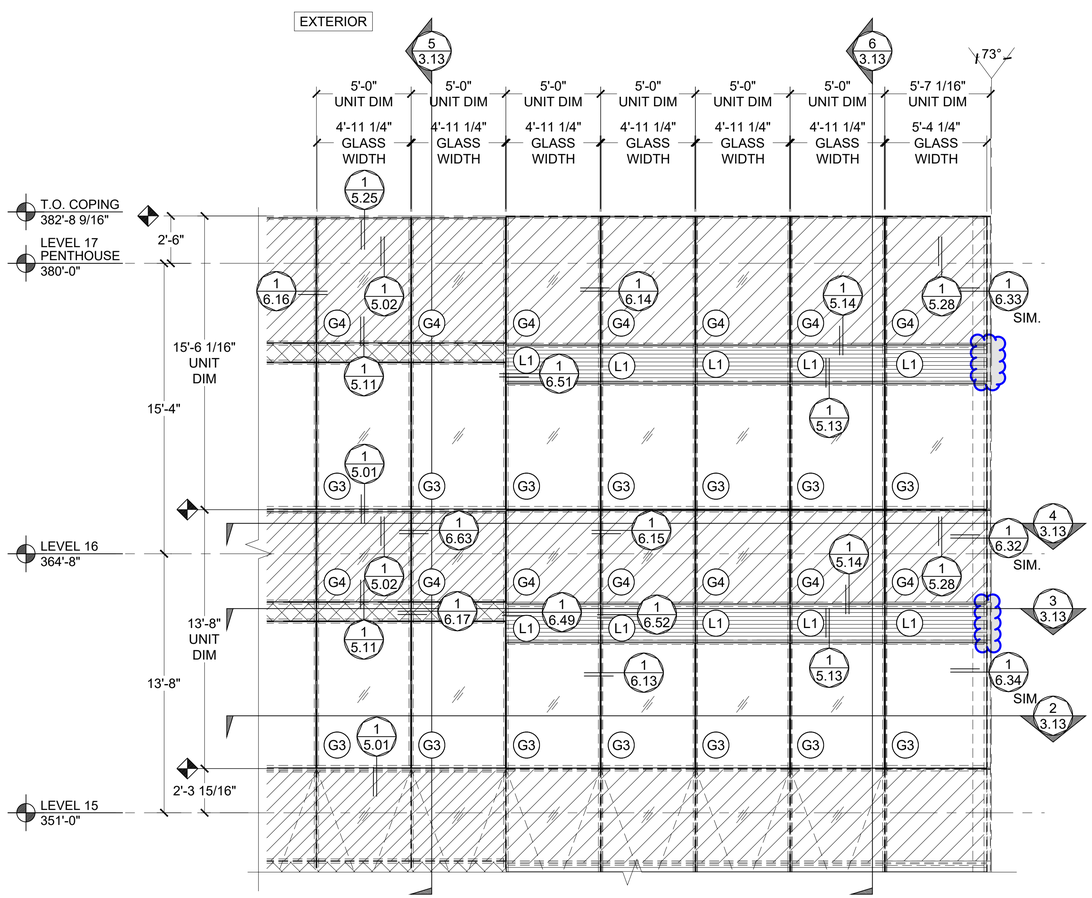
2 PLAN
ARCH. REF: -



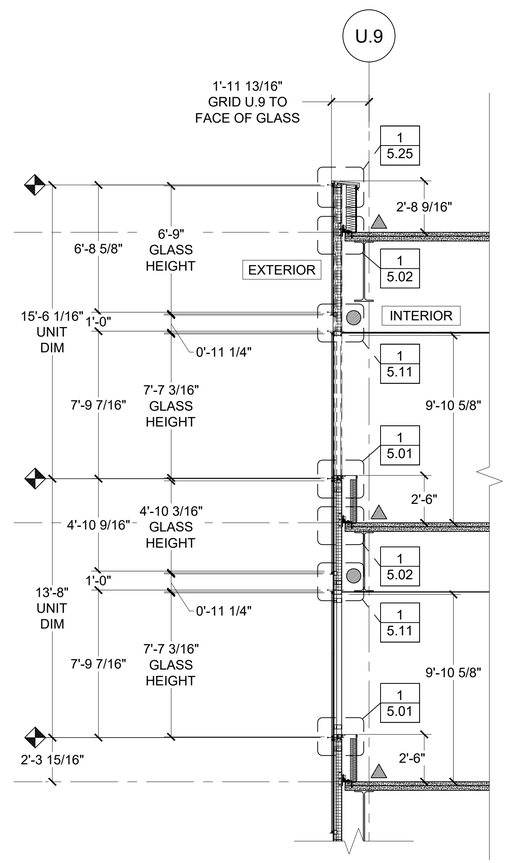
3 PLAN
ARCH. REF: -



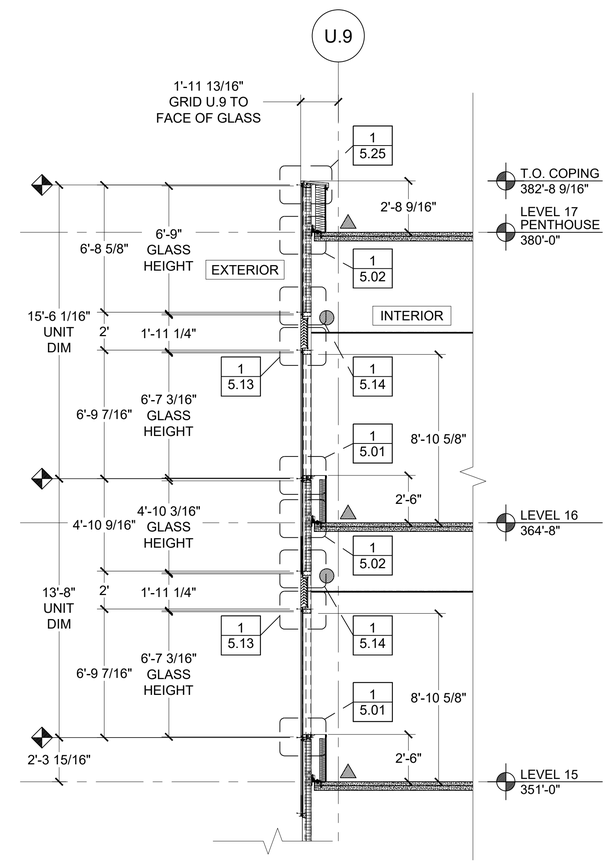
4 PLAN
ARCH. REF: -



1 PARTIAL ELEVATION
ARCH. REF: -

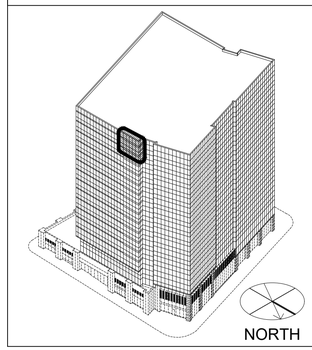


5 SECTION
ARCH. REF: -



6 SECTION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

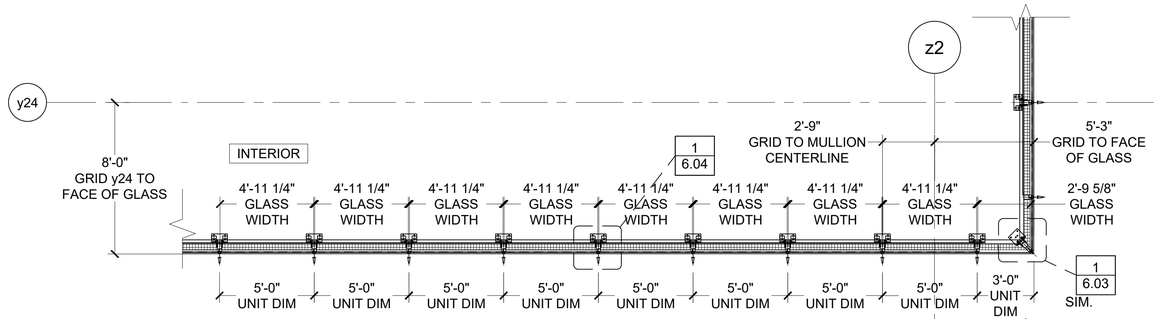
PARTIAL ELEVATION

Date:	04.SEP.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SN
Job #:	19-06
CAD File:	313

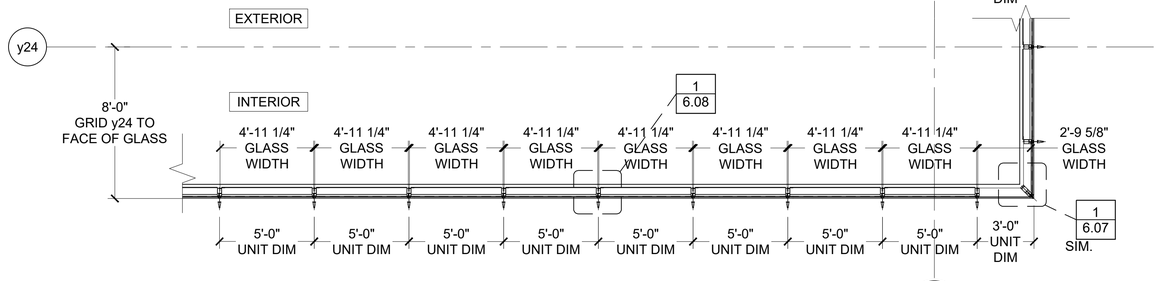
3.13

FIRST SUBMITTAL
21.SEPT.2020

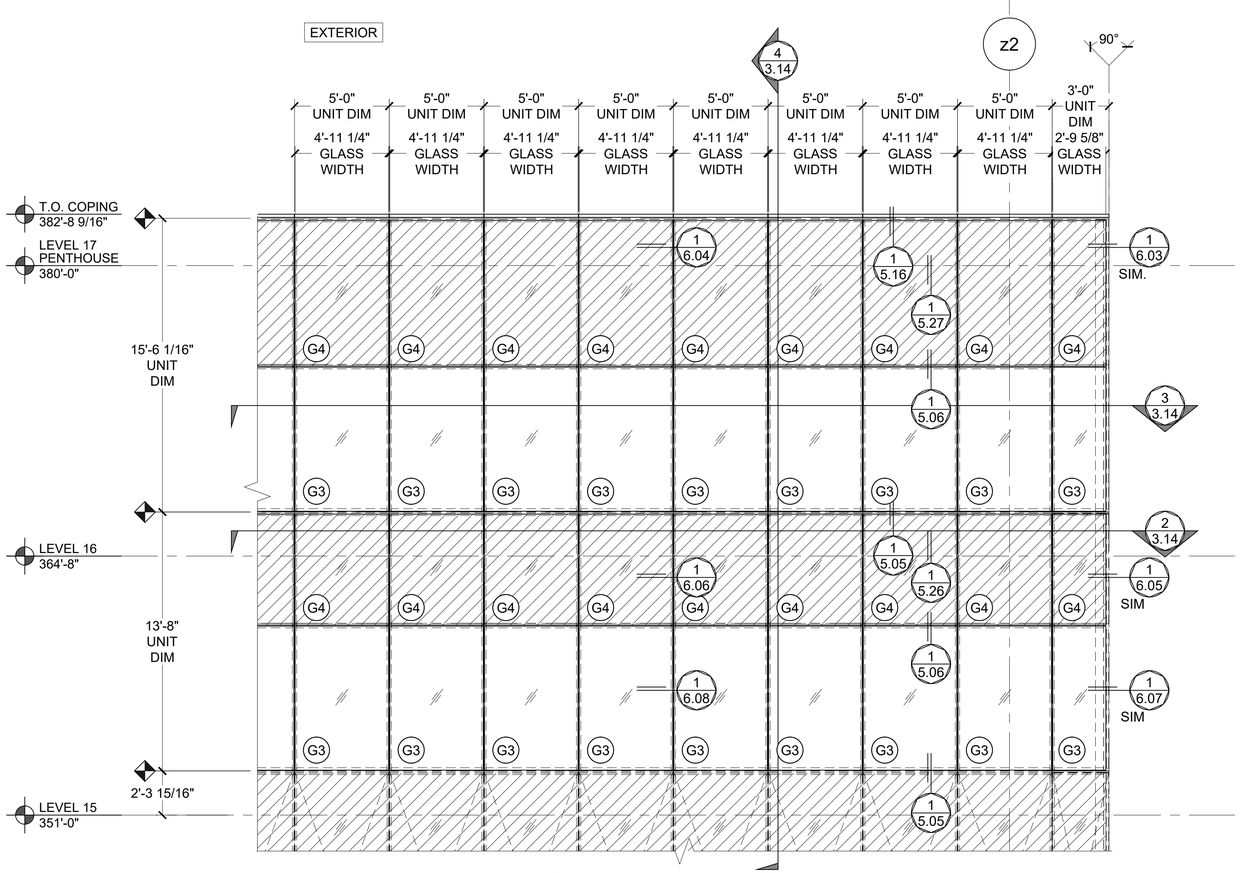
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SN; P4-R0-21.SEP.2020-PTCC-SHAI;



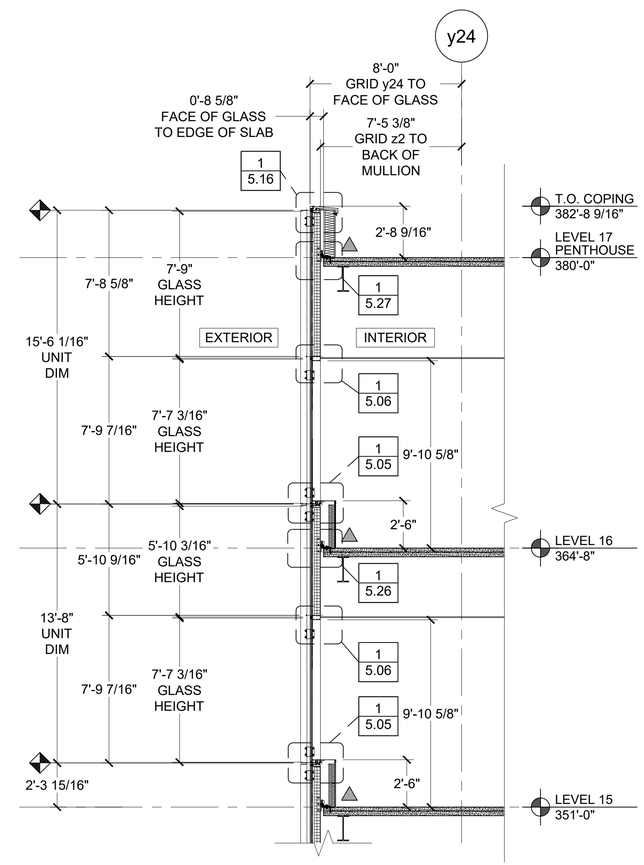
2 PLAN
ARCH. REF: -



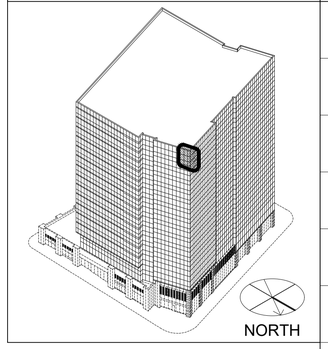
3 PLAN
ARCH. REF: -



1 PARTIAL ELEVATION
ARCH. REF: -



4 SECTION
ARCH. REF: -

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL

NORTH

REVISION	BY

Walters&Wolf
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4725 116th Street SW
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(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

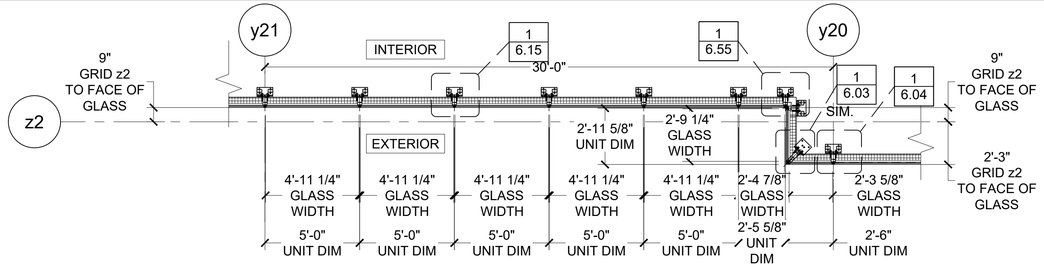
PARTIAL ELEVATION

Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SN
Job #:	19-06
CAD File:	314

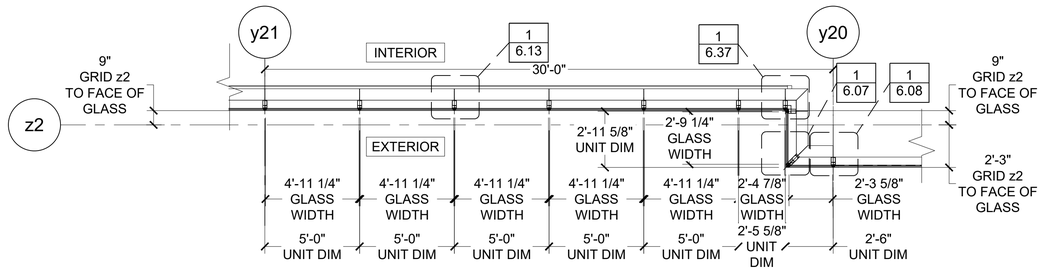
3.14

FIRST SUBMITTAL
21.SEPT.2020

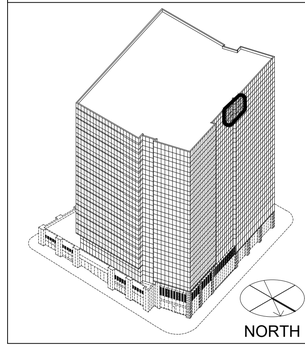
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-08.SEP.2020-PTCC-DRG; P4-R0-21.SEP.2020-PTCC-SHAI;

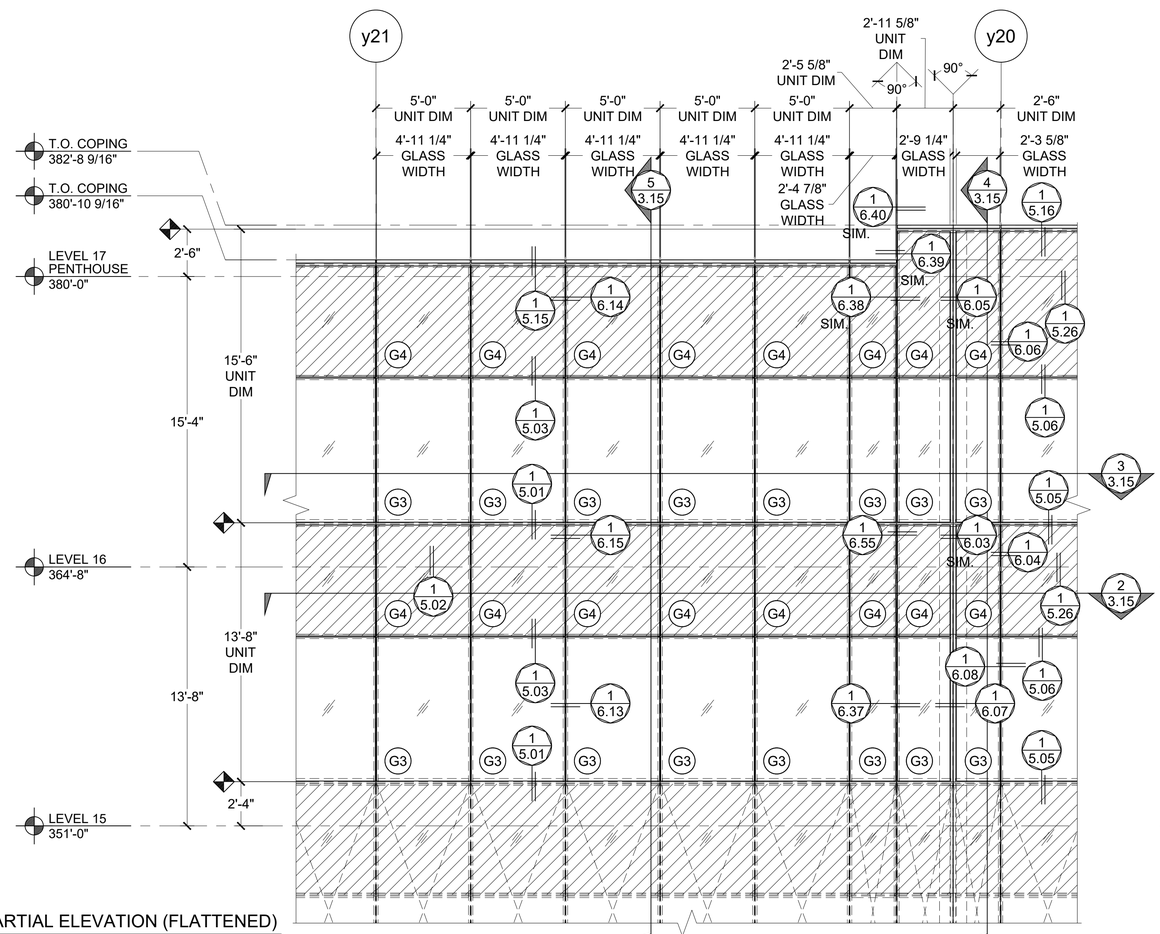


2 PLAN
ARCH. REF: -

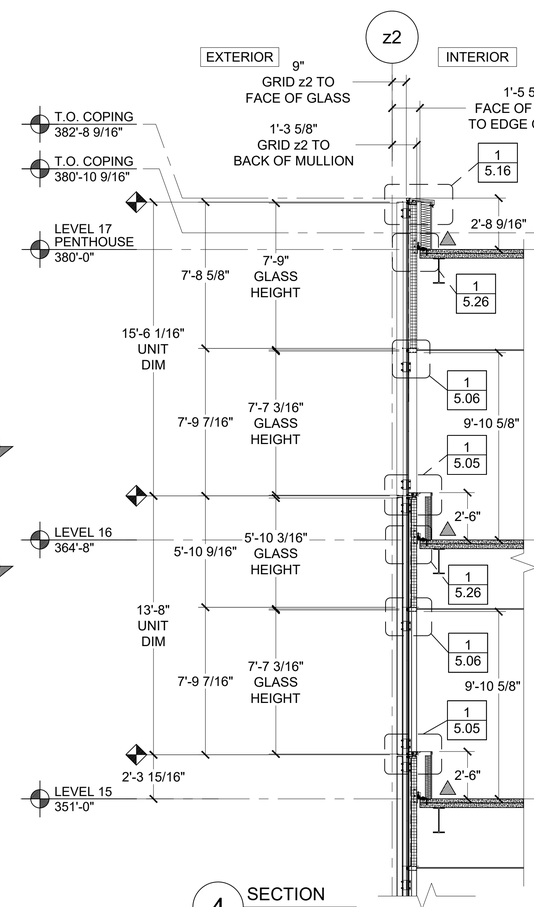


3 PLAN
ARCH. REF: -

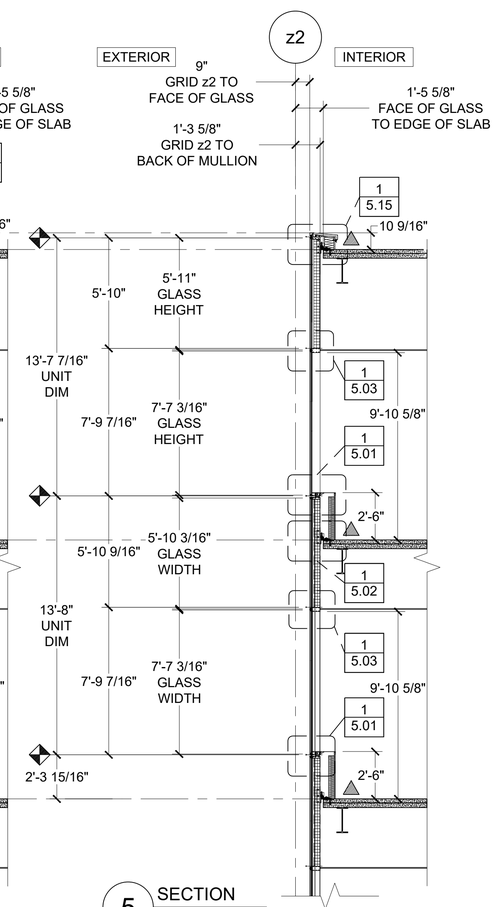
KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



1 PARTIAL ELEVATION (FLATTENED)
ARCH. REF: -



4 SECTION
ARCH. REF: -



5 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

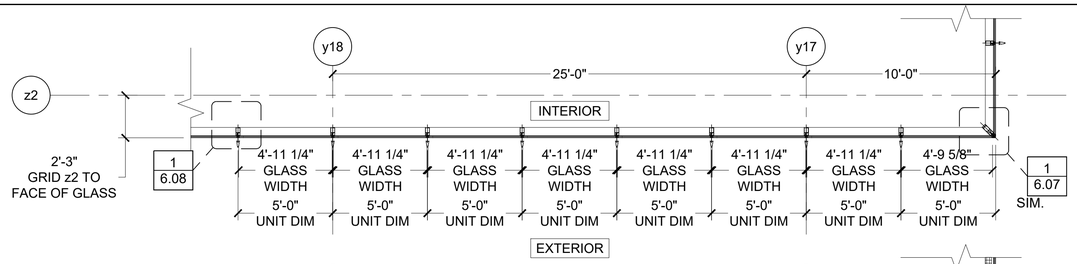
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SN
Job #:	19-06
CAD File:	315

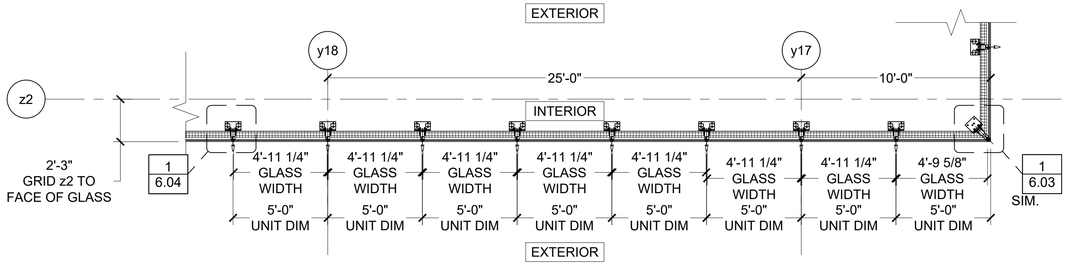
3.15

FIRST SUBMITTAL
21.SEPT.2020

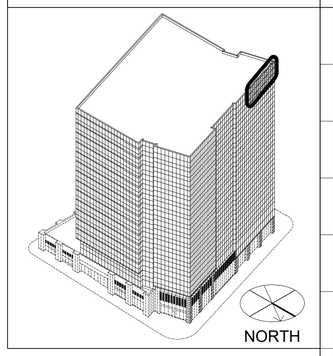
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SN; P4-R0-21.SEP.2020-PTCC-SHAI;

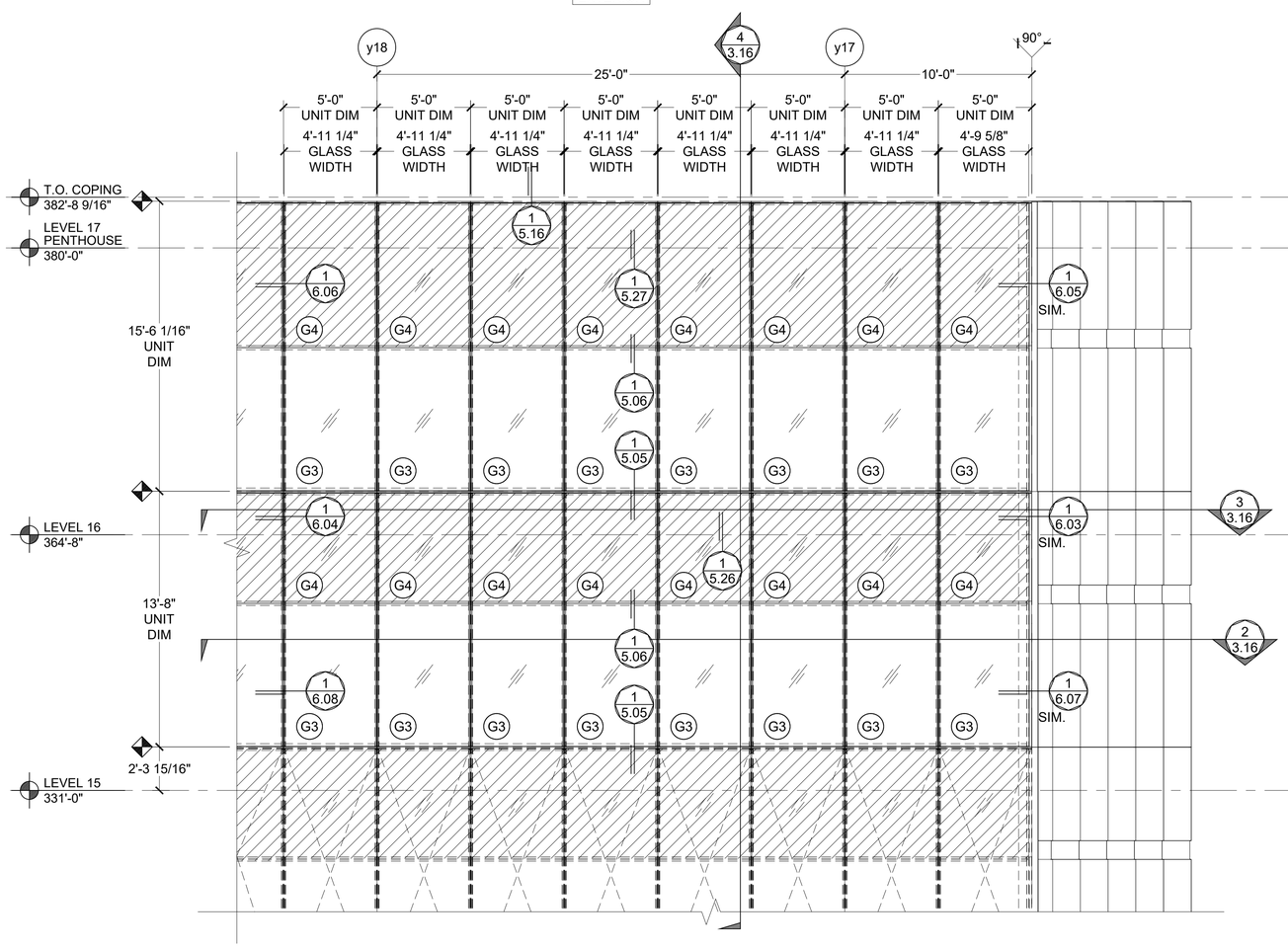


2 PLAN
ARCH. REF: -

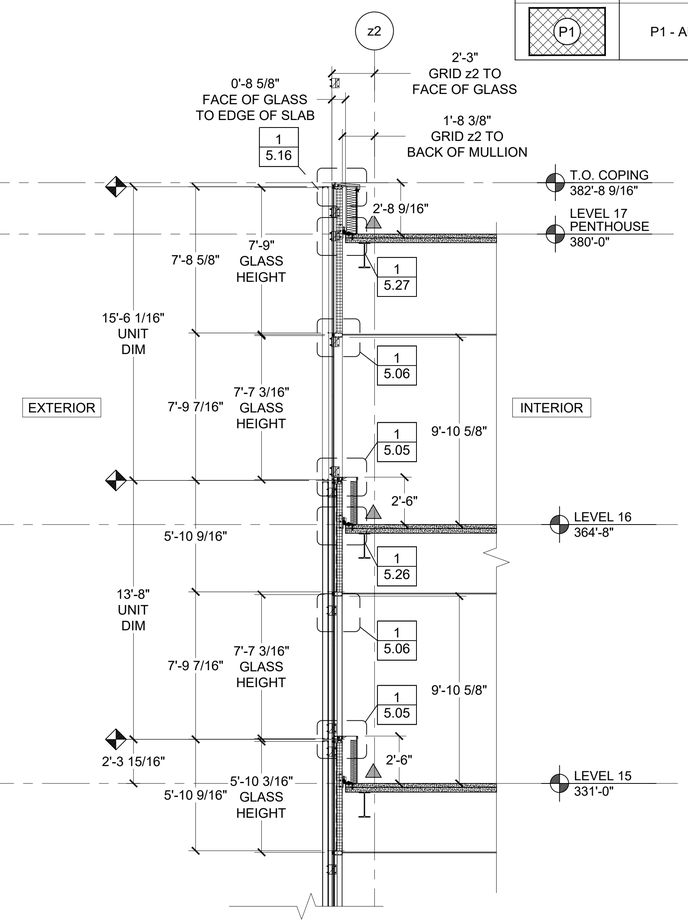


3 PLAN
ARCH. REF: -

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



1 PARTIAL ELEVATION
ARCH. REF: -



4 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

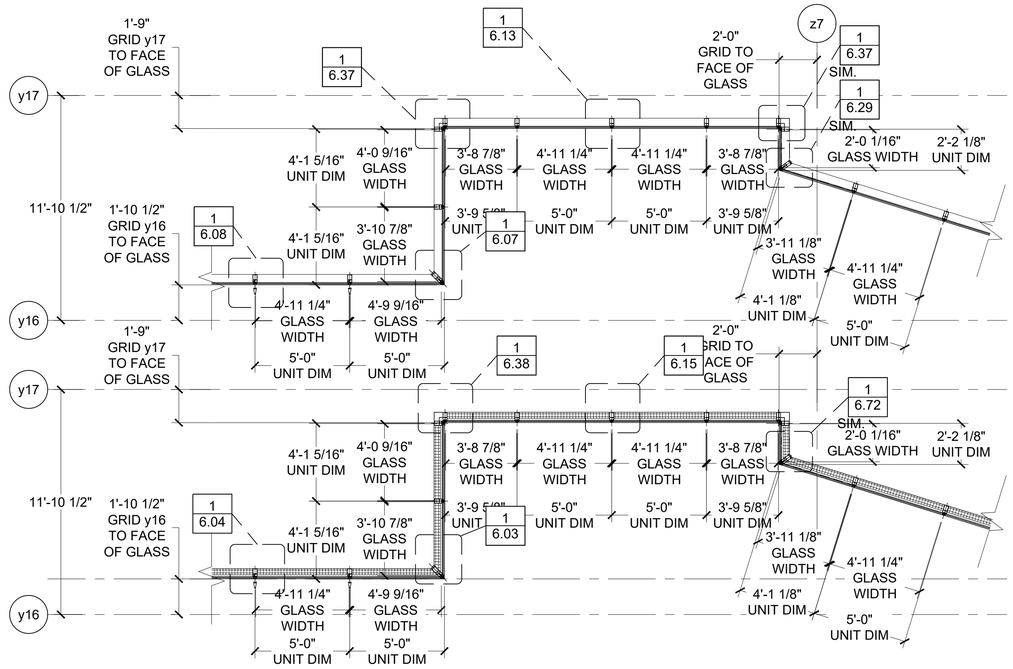
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	316

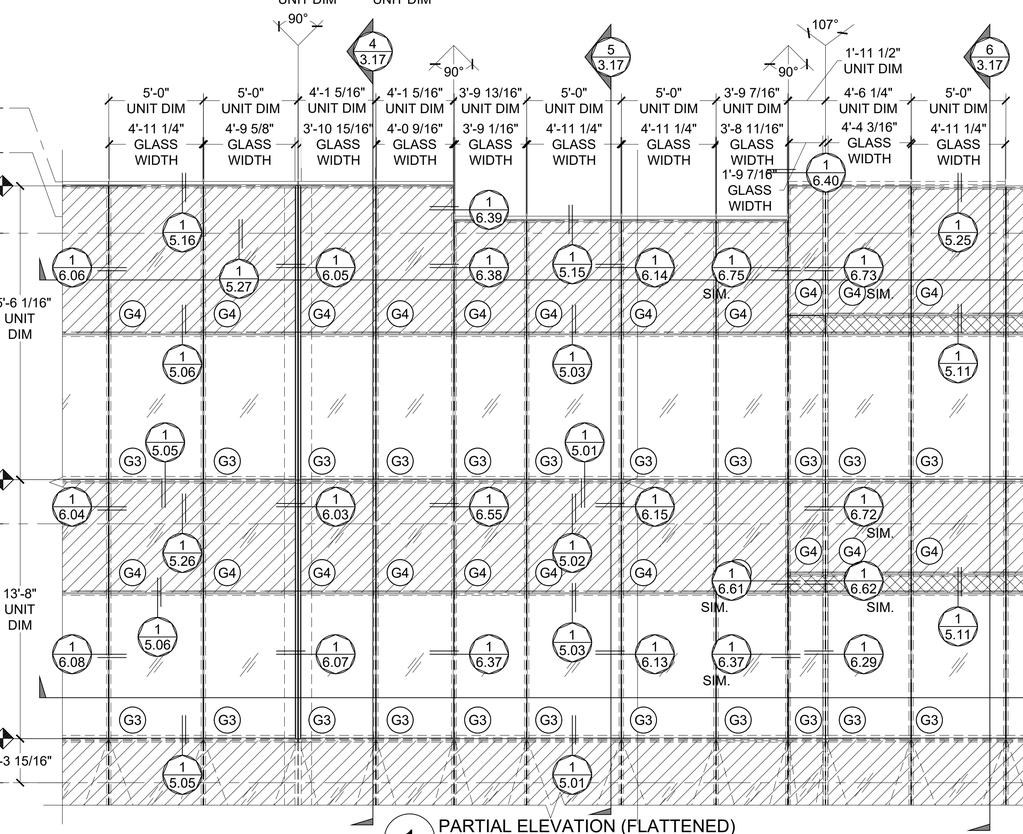
3.16

FIRST SUBMITTAL
21.SEPT.2020

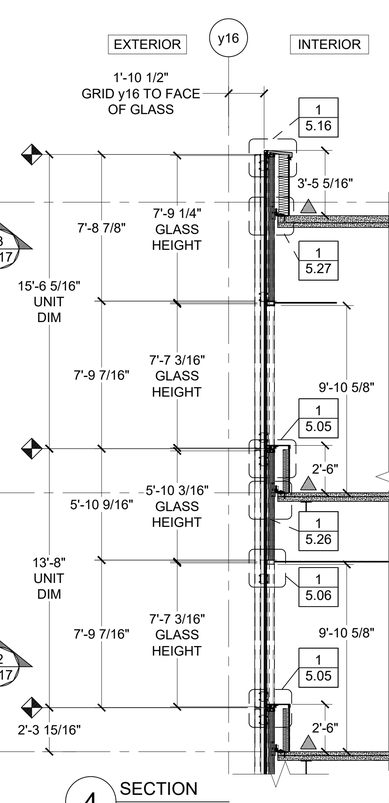
PRINT RUN: P1-R0-24.JUN.2020-PTCC-SHAI; P2-R0-01.JUL.2020-PTCC-MAC; P3-R0-09.SEP.2020-PTCC-SN; P4-R0-21.SEP.2020-PTCC-SHAI;



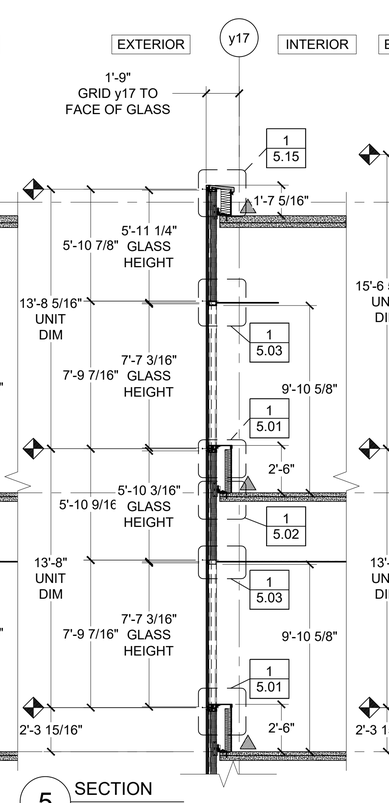
2 PLAN
ARCH. REF: -



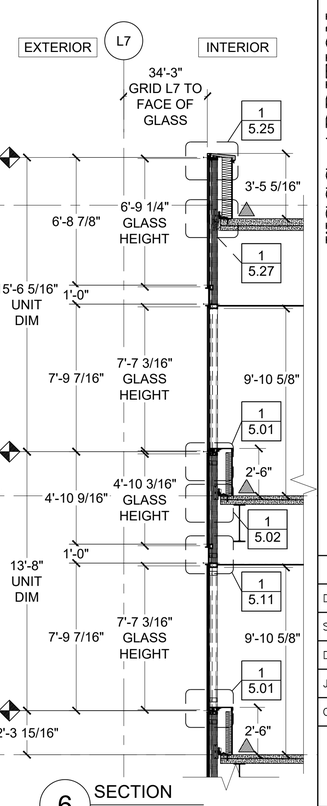
1 PARTIAL ELEVATION (FLATTENED)
ARCH. REF: -



4 SECTION
ARCH. REF: -

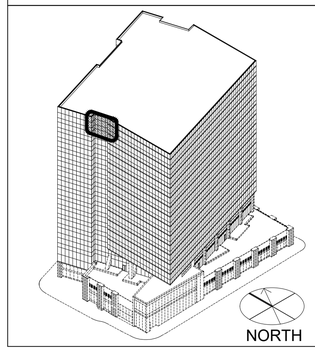


5 SECTION
ARCH. REF: -



6 SECTION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

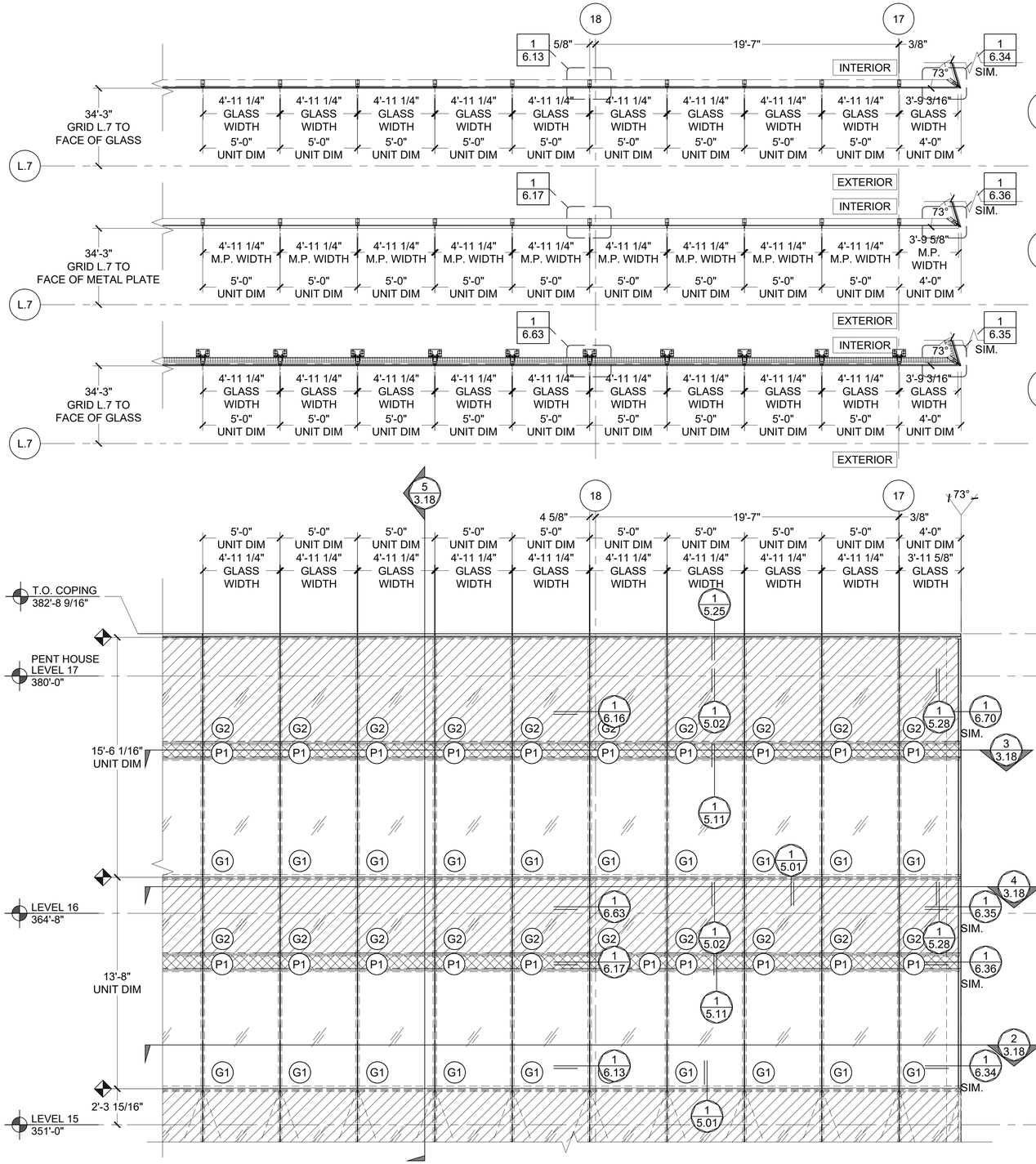
PARTIAL ELEVATION

Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-SN
Job #:	19-06
CAD File:	317

3.17

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-SN/CAG; P2-R0-01.JUL.2020-PTCC-MAC; P3-R1-09.SEP.2020-PTCC-FIEL; P4-R1-21.SEP.2020-PTCC-SHAI;



1 PLAN
ARCH. REF: -

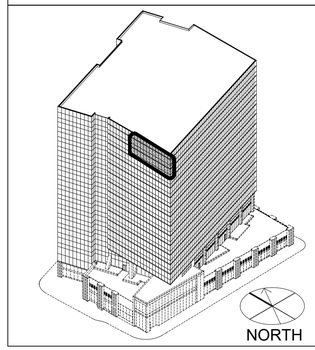
2 PLAN
ARCH. REF: -

3 PLAN
ARCH. REF: -

4 PLAN
ARCH. REF: -

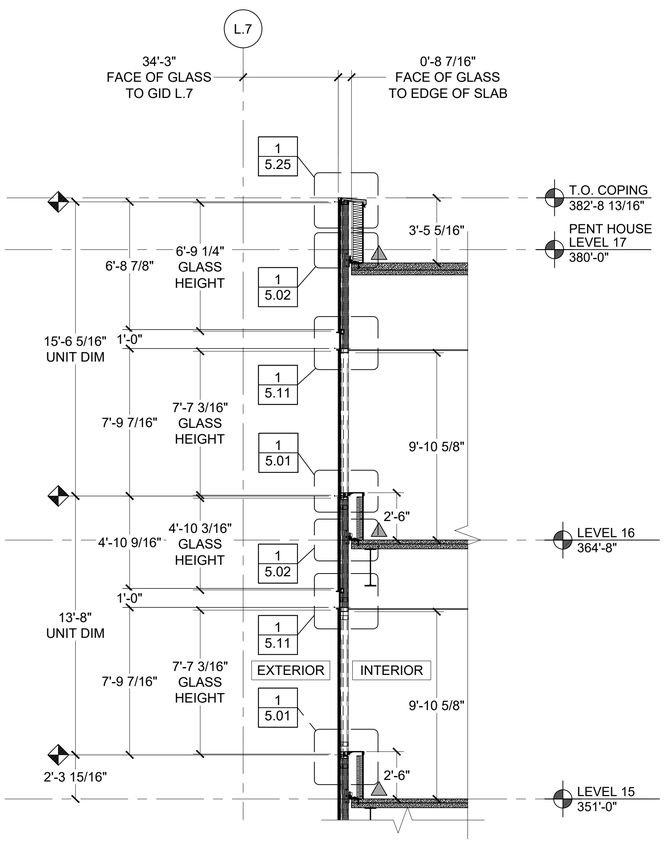
1 PARTIAL ELEVATION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL



5 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

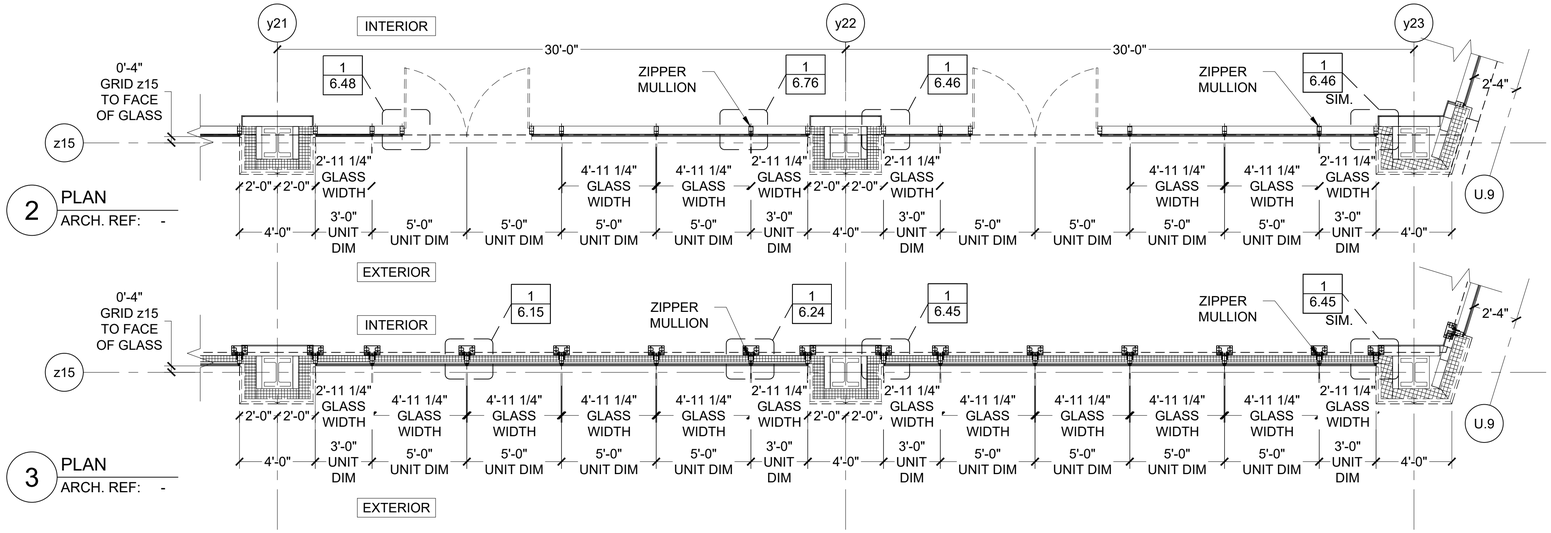
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-CAG
Job #:	19-06
CAD File:	318

3.18

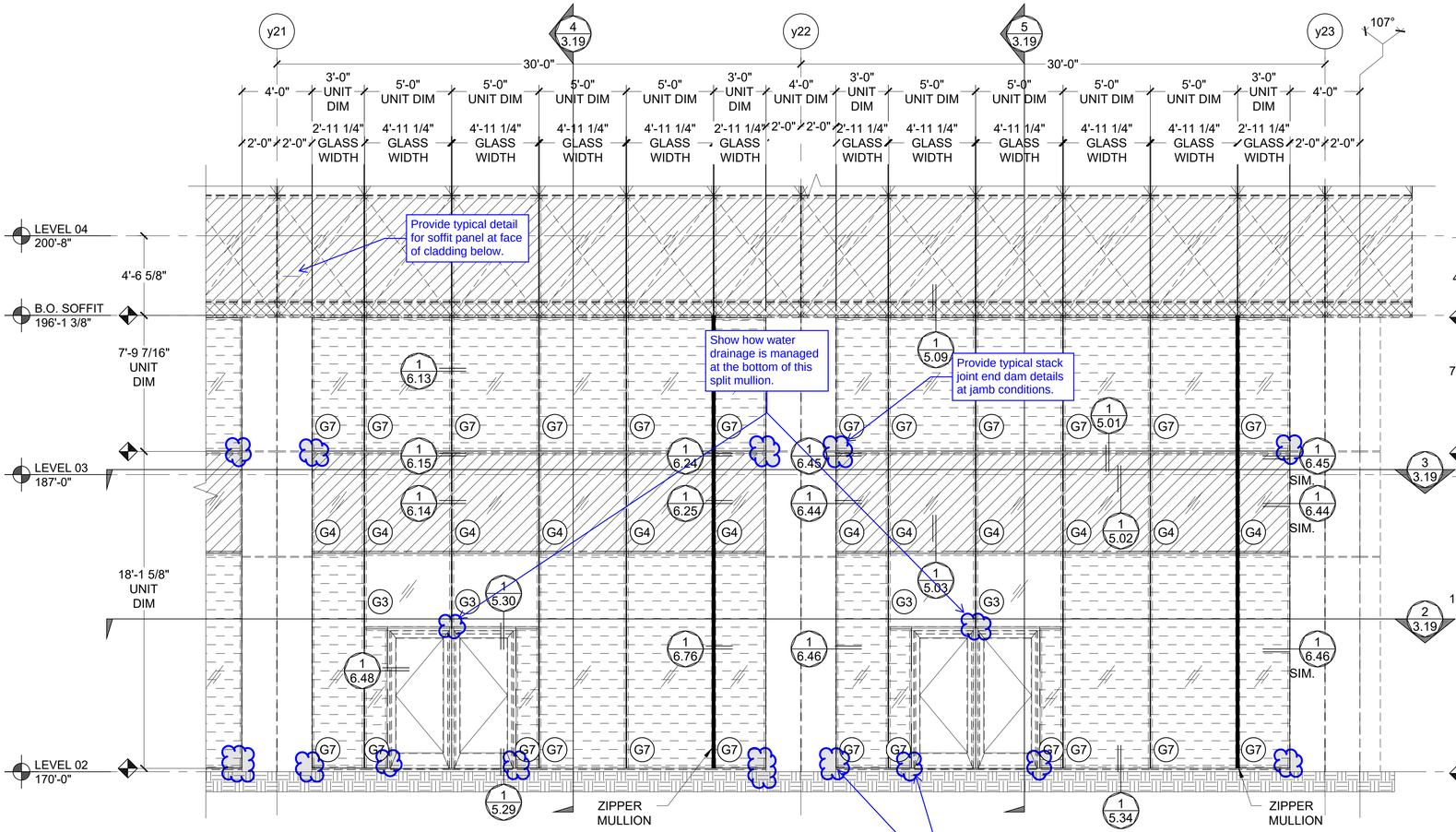
FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-CAG; P2-R0-09.SEP.2020-PTCC-FIEL; P3-R0-21.SEP.2020-PTCC-SHAI;



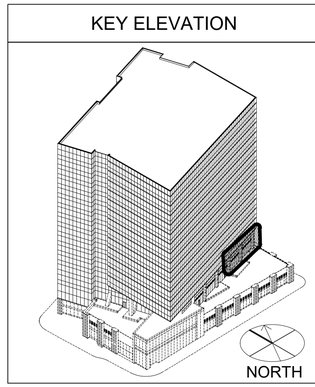
2 PLAN
ARCH. REF: -

3 PLAN
ARCH. REF: -



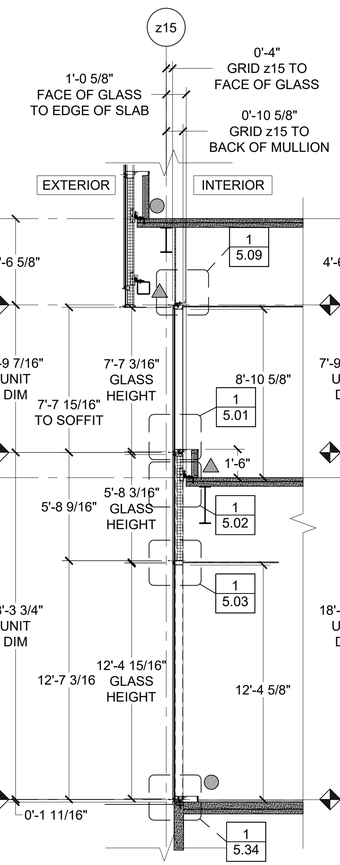
1 PARTIAL ELEVATION
ARCH. REF: -

KEY ELEVATION

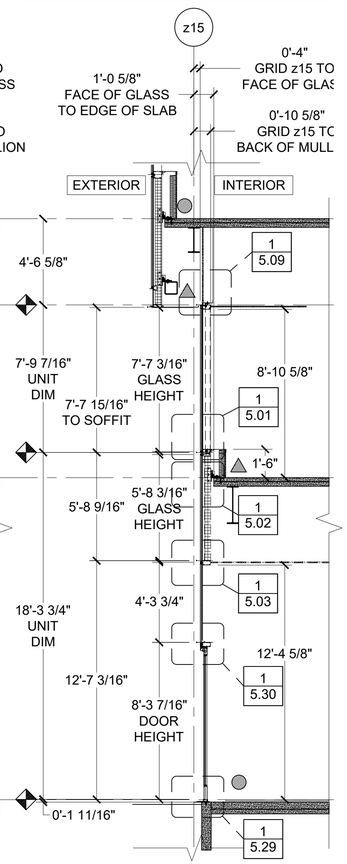


INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL



4 SECTION
ARCH. REF: -



5 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

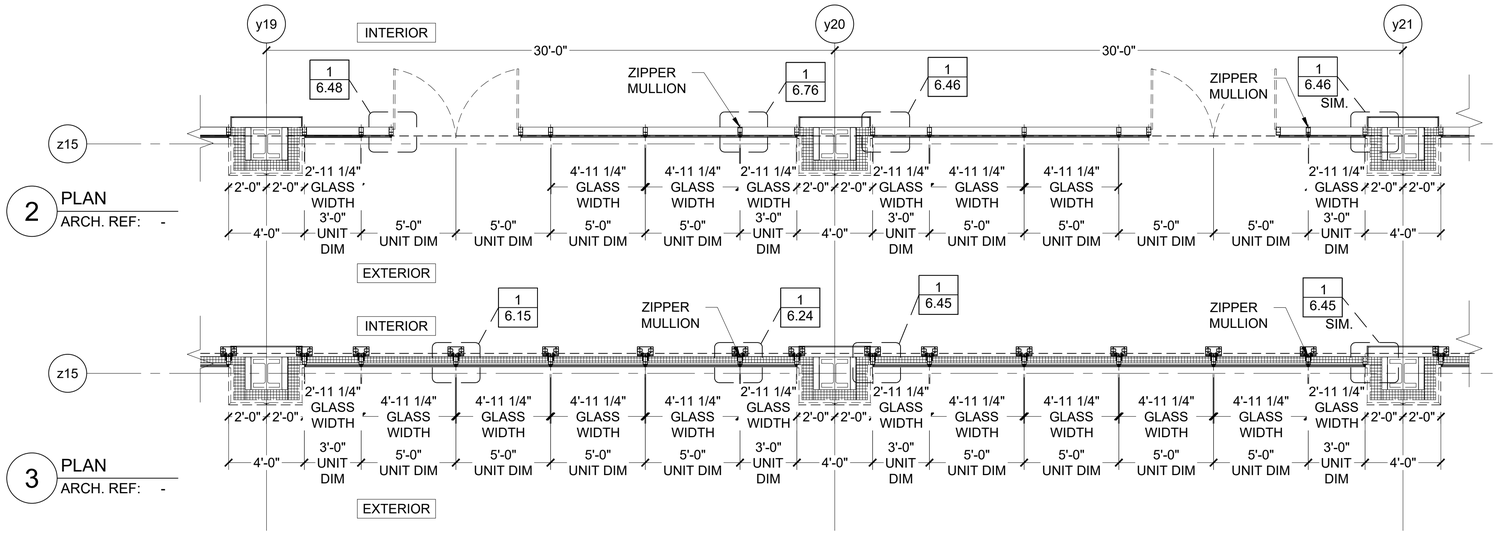
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

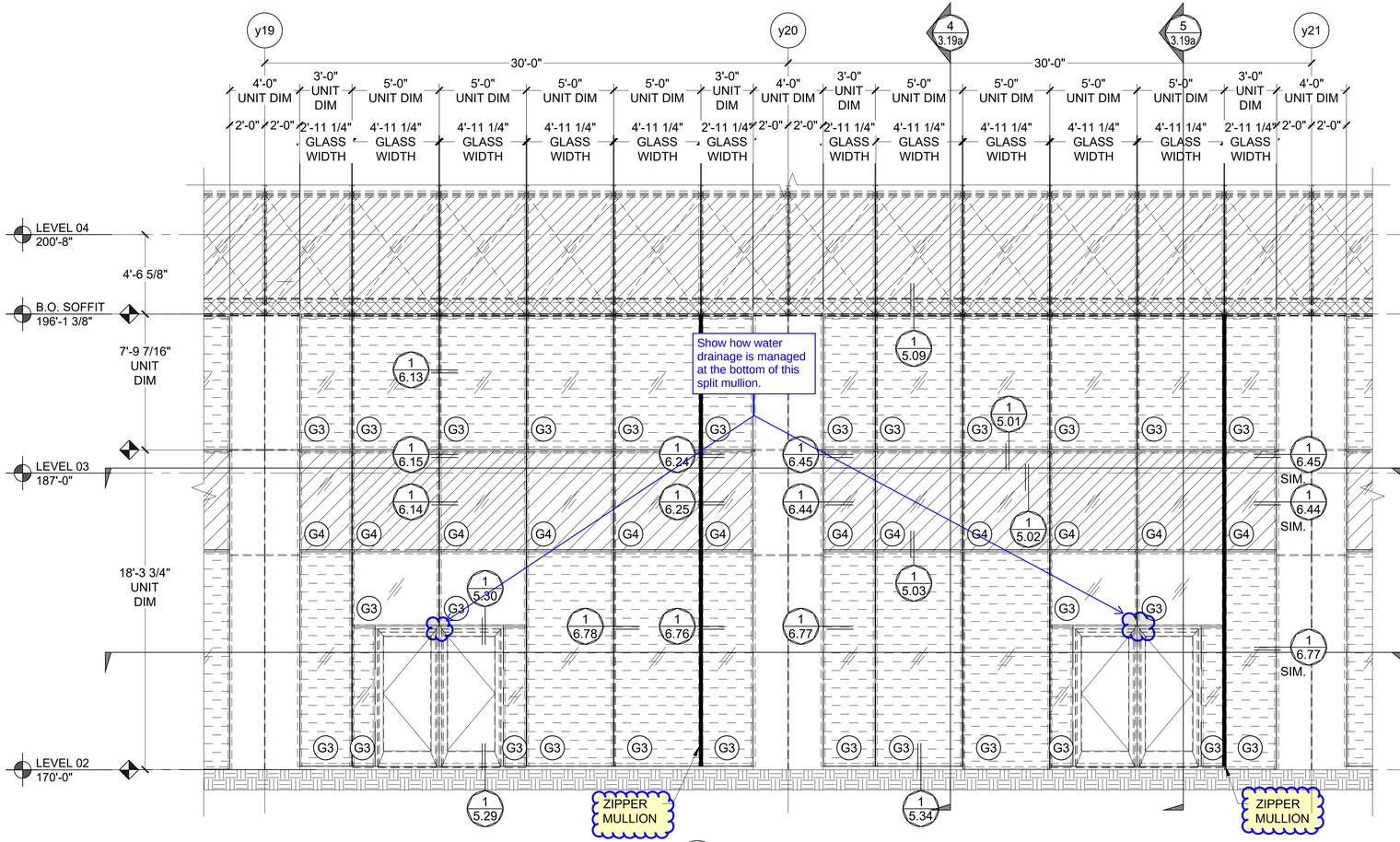
PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	319

3.19

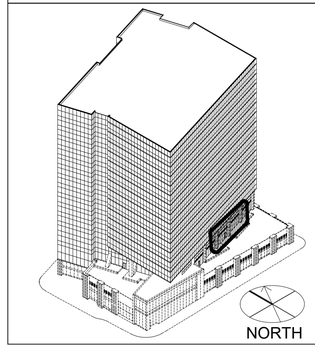
FIRST SUBMITTAL
21.SEPT.2020

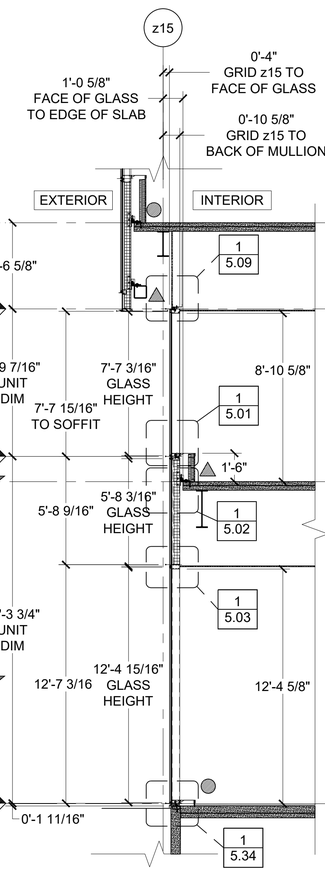
PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC/CAG; P2-R0-09.SEP.2020-PTCC-CAG; P3-R0-21.SEP.2020-PTCC-SHAI;



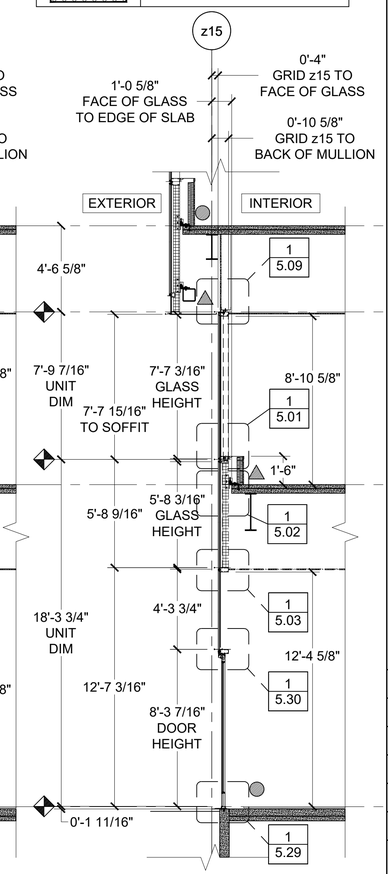


1 PARTIAL ELEVATION
ARCH. REF: -

KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



4 SECTION
ARCH. REF: -



5 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

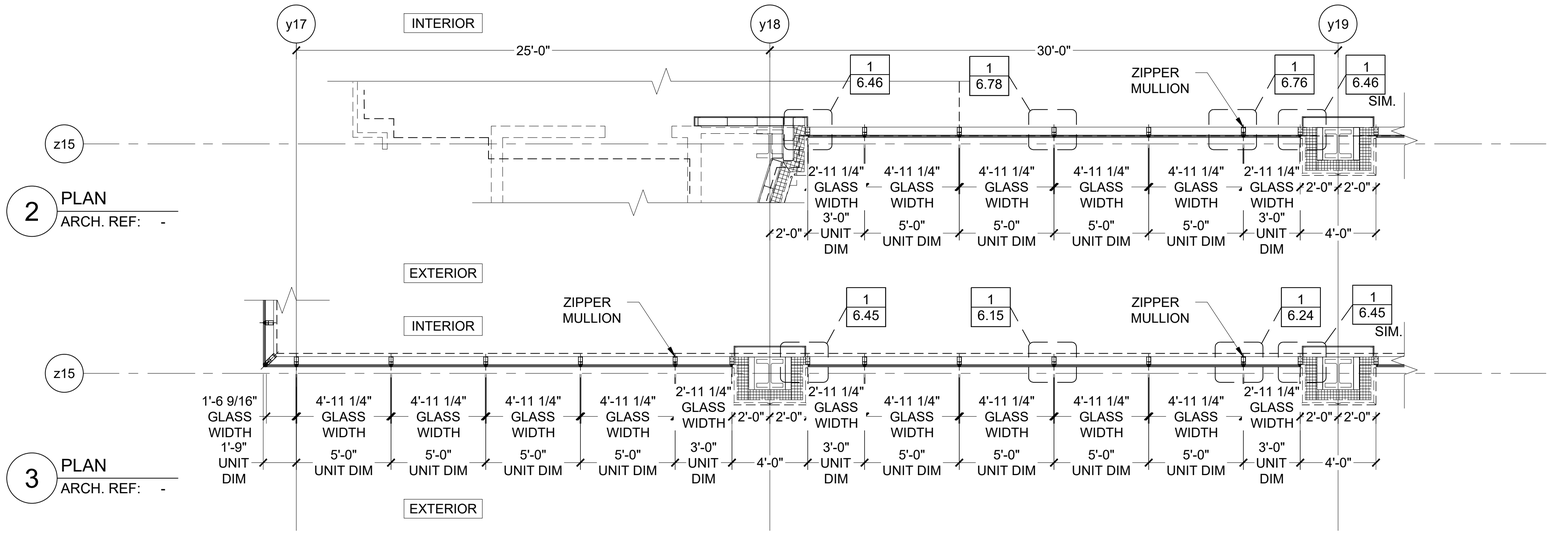
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	319A

3.19A

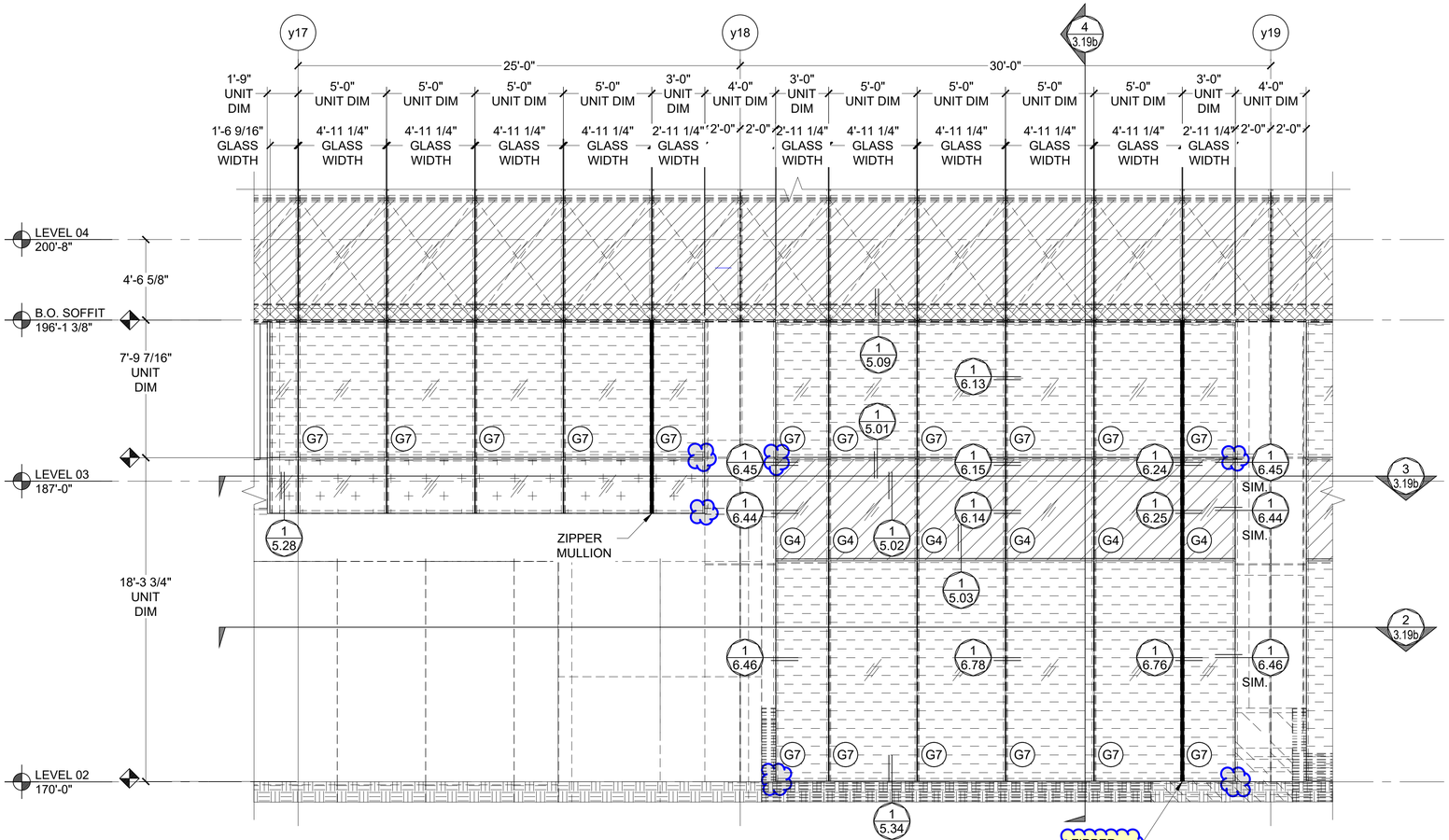
FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC/CAG; P2-R0-09.SEP.2020-PTCC-CAG; P3-R0-21.SEP.2020-PTCC-SHAI;



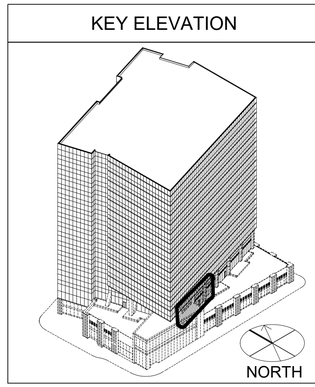
2 PLAN
ARCH. REF: -

3 PLAN
ARCH. REF: -



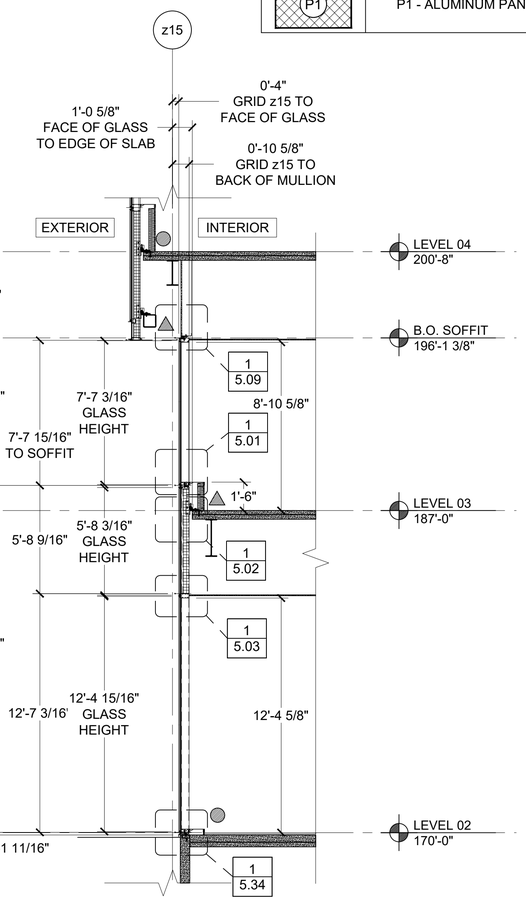
1 PARTIAL ELEVATION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL



4 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

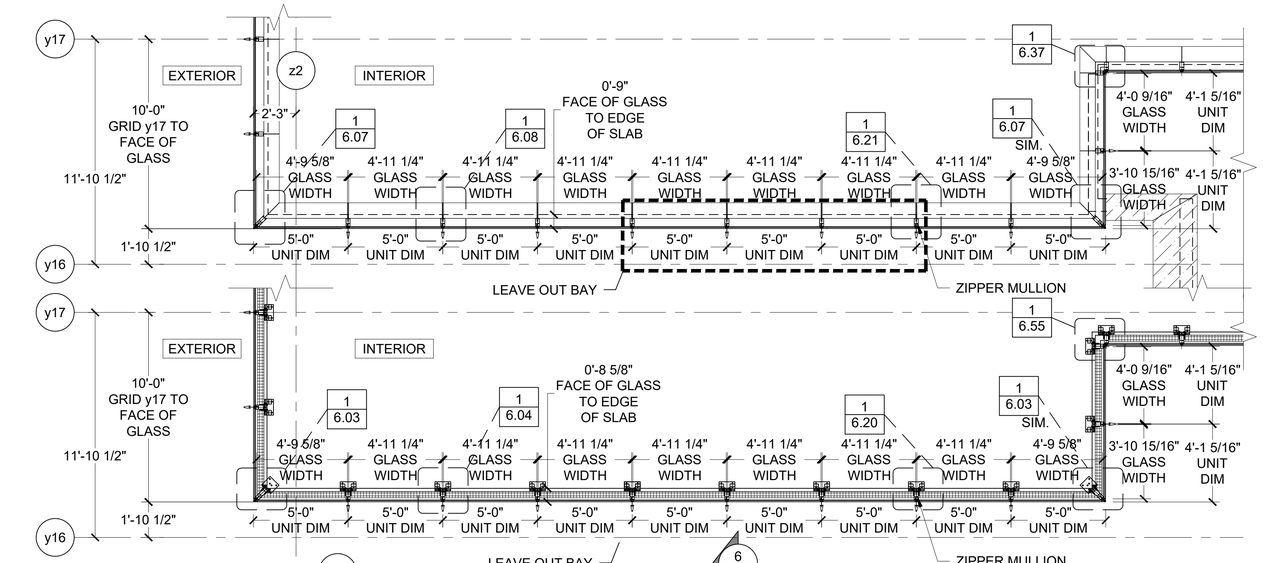
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	24.JUN.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-MAC
Job #:	19-06
CAD File:	319B

3.19B

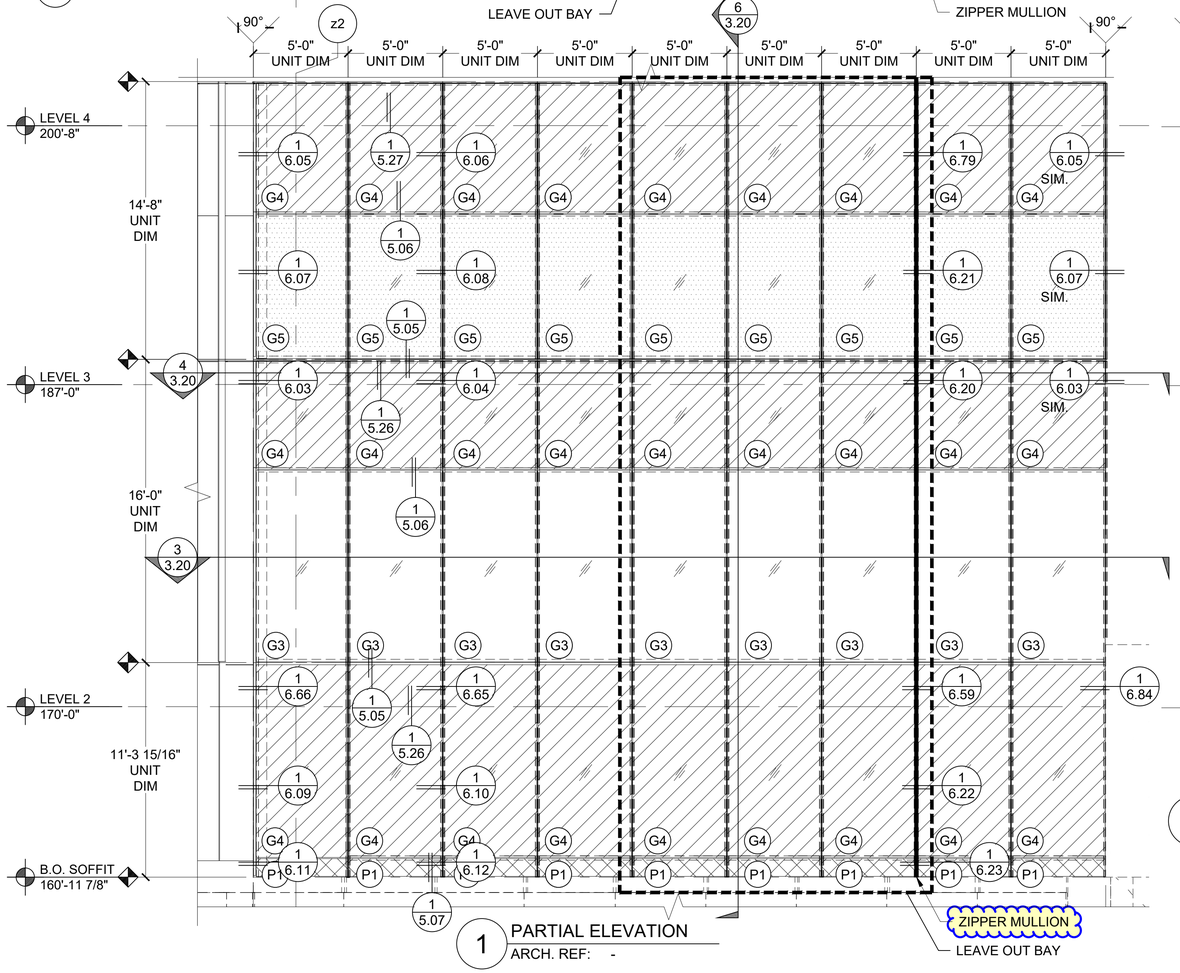
FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-24.JUN.2020-PTCC-MAC/CAG; P2-R0-09.SEP.2020-PTCC-CAG; P3-R0-21.SEP.2020-PTCC-SHAI;

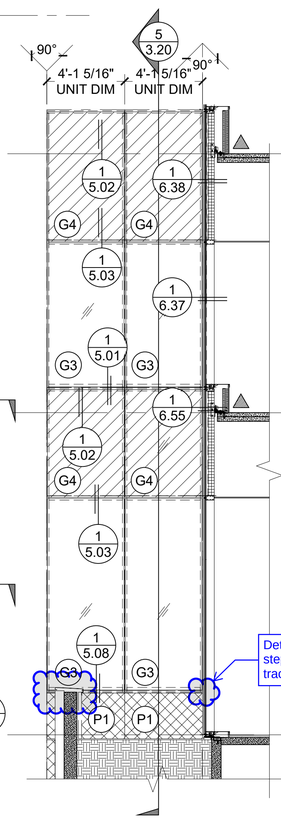


3 PLAN
ARCH. REF: -

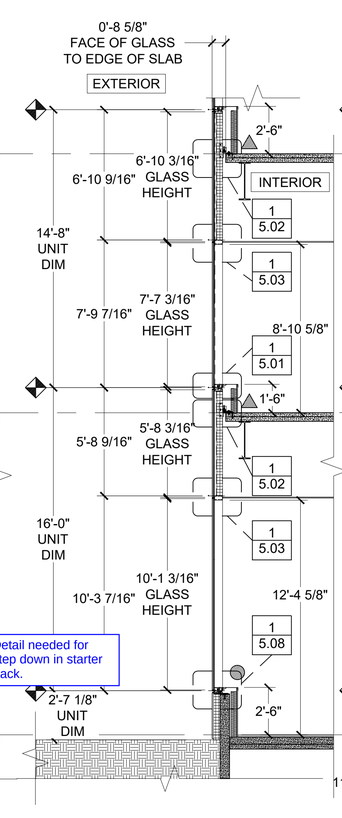
4 PLAN
ARCH. REF: -



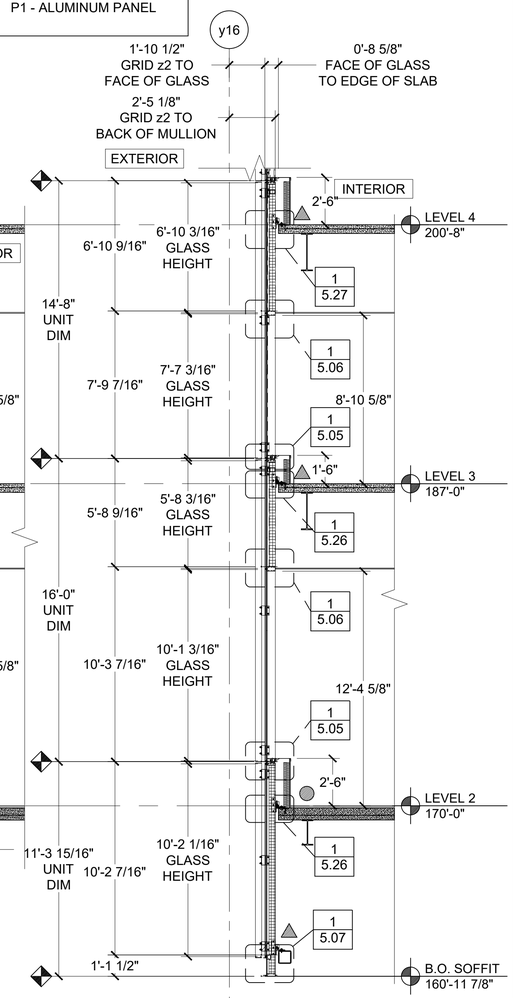
1 PARTIAL ELEVATION
ARCH. REF: -



2 PARTIAL ELEVATION
ARCH. REF: -

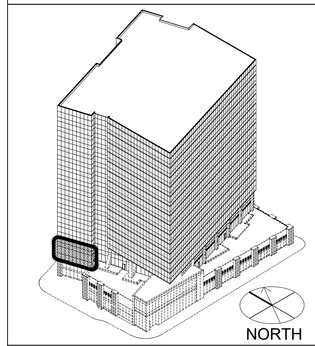


5 SECTION
ARCH. REF: -



6 SECTION
ARCH. REF: -

KEY ELEVATION



INFILL LEGEND

G1	G1 - INSULATED VISION GLASS
G2	G2 - INSULATED SPANDREL GLASS
G3	G3 - INSULATED VISION GLASS
G4	G4 - INSULATED SPANDREL GLASS
G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
L1	L1 - HORIZONTAL LOUVRE
P1	P1 - ALUMINUM PANEL

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

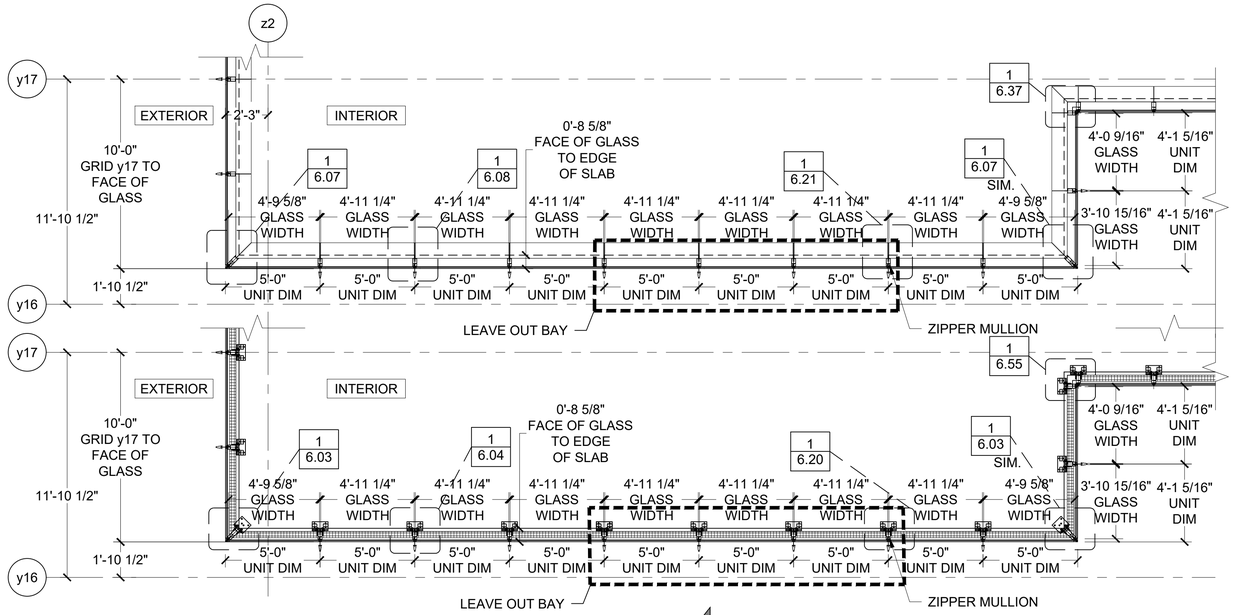
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	09.SEP.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	320

3.20

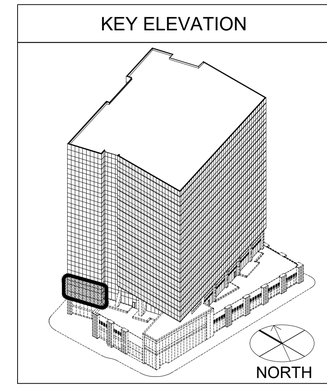
FIRST SUBMITTAL
21.SEPT.2020

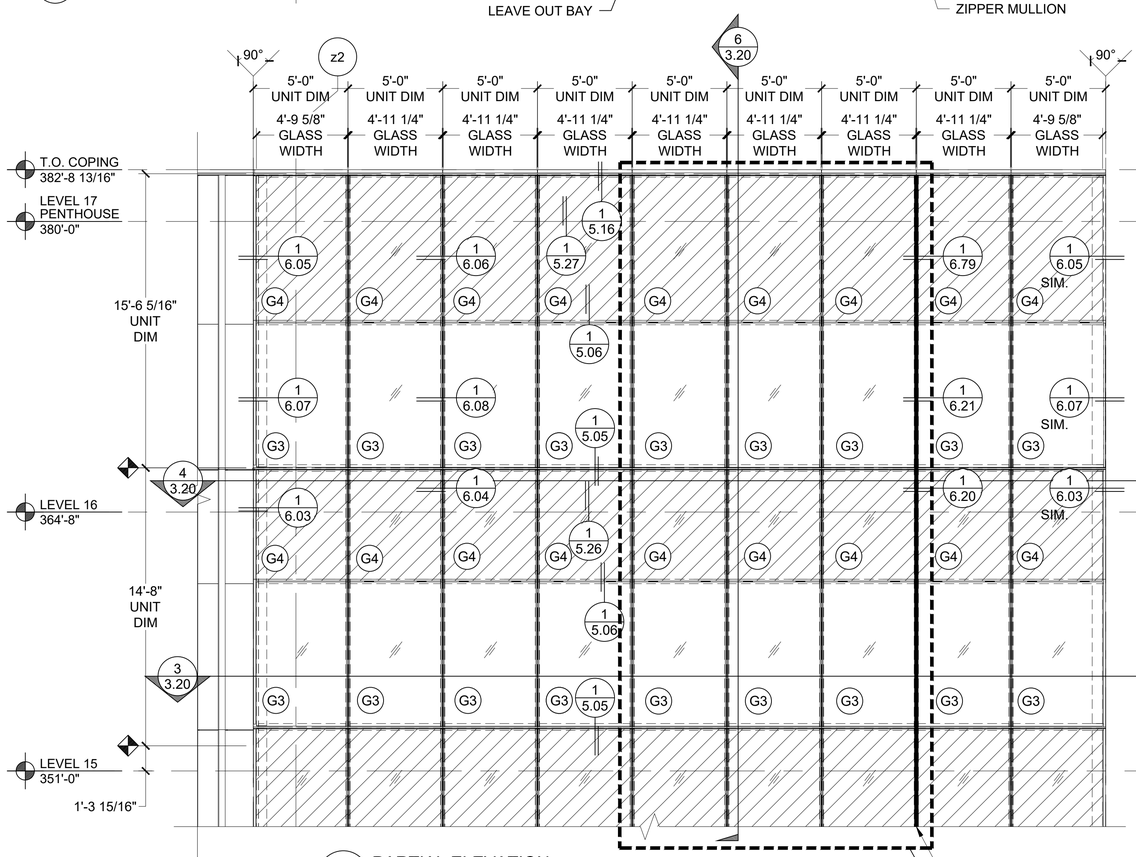
PRINT RUN: P1-R0-09.SEP.2020-PTCC-DRG/MAC; P2-R0-21.SEP.2020-PTCC-SHA;



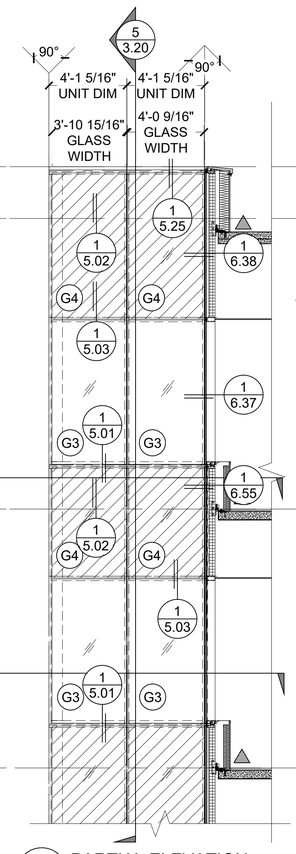
3 PLAN
ARCH. REF: -

4 PLAN
ARCH. REF: -

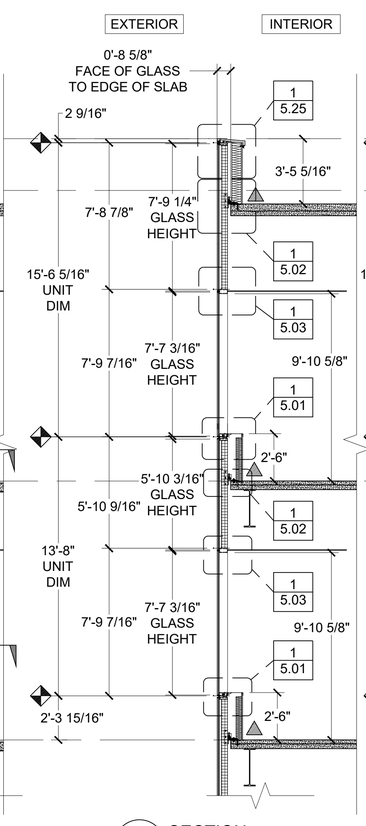
KEY ELEVATION	INFILL LEGEND	
	G1	G1 - INSULATED VISION GLASS
	G2	G2 - INSULATED SPANDREL GLASS
	G3	G3 - INSULATED VISION GLASS
	G4	G4 - INSULATED SPANDREL GLASS
	G5	G5 - INSULATED VISION GLASS (TEMPERED INSIDE)
	G6	G6 - INSULATED SPANDREL GLASS (TEMPERED OUTSIDE)
	G7	G7 - INSULATED VISION GLASS (TEMPERED BOTH SIDES)
	L1	L1 - HORIZONTAL LOUVRE
	P1	P1 - ALUMINUM PANEL



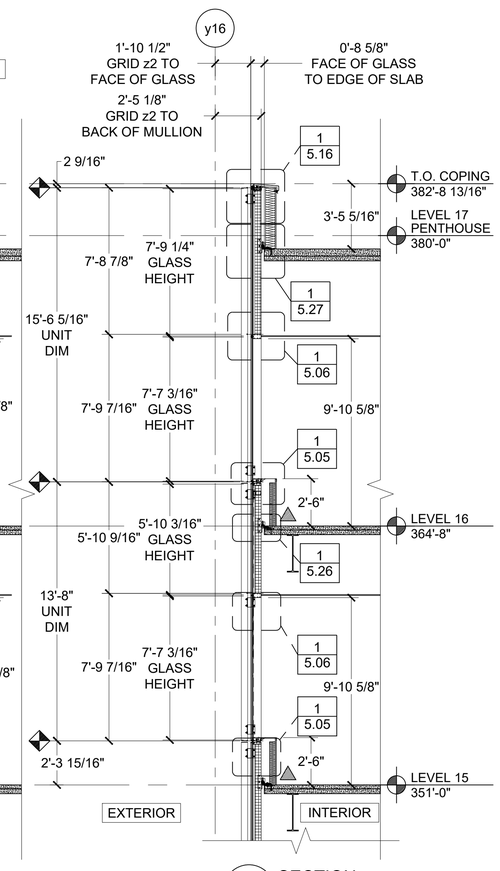
1 PARTIAL ELEVATION
ARCH. REF: -



2 PARTIAL ELEVATION
ARCH. REF: -



5 SECTION
ARCH. REF: -



6 SECTION
ARCH. REF: -

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

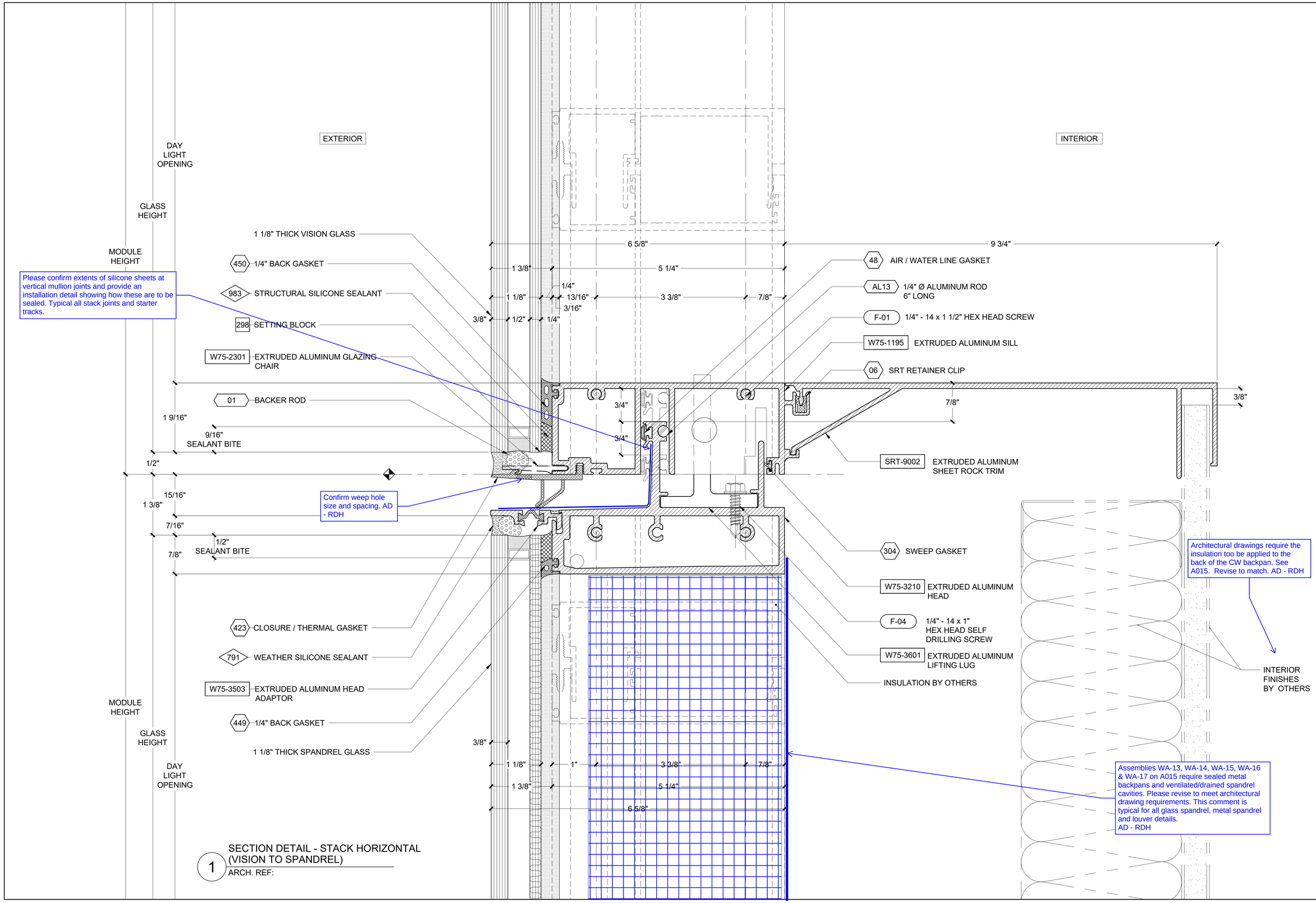
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

PARTIAL ELEVATION	
Date:	09.SEP.2020
Scale:	1/4":1'-0"
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	321

3.21

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEP.2020-PTCC-DRG/MAC; P2-R0-21.SEP.2020-PTCC-SHA;



1 SECTION DETAIL - STACK HORIZONTAL (VISION TO SPANDREL)

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

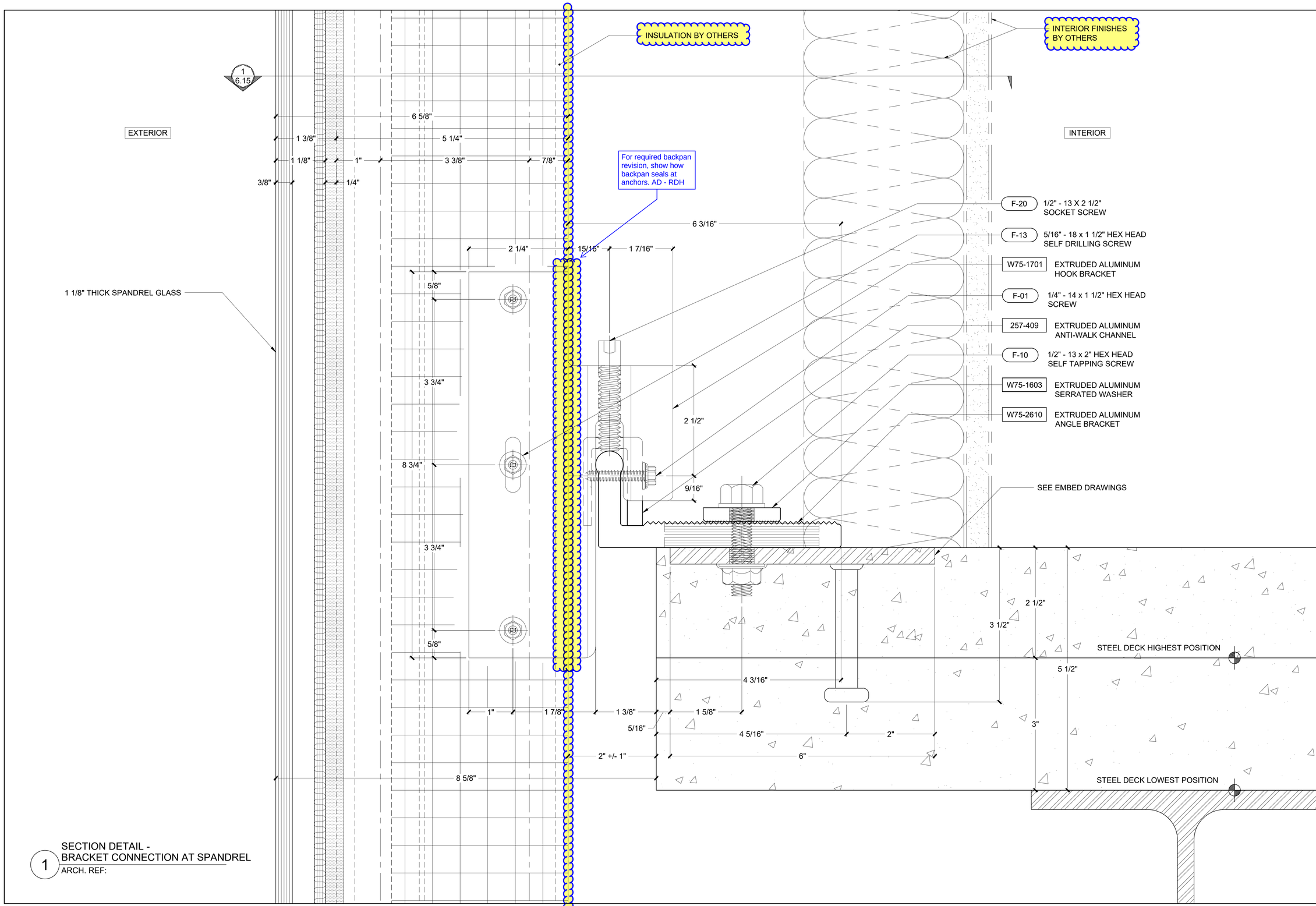
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-ROD
Job #:	19-06
CAD File:	501

5.01

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-ROD; P2-R0-08.SEPT.2020-PTCC-ROD; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - BRACKET CONNECTION AT SPANDREL
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

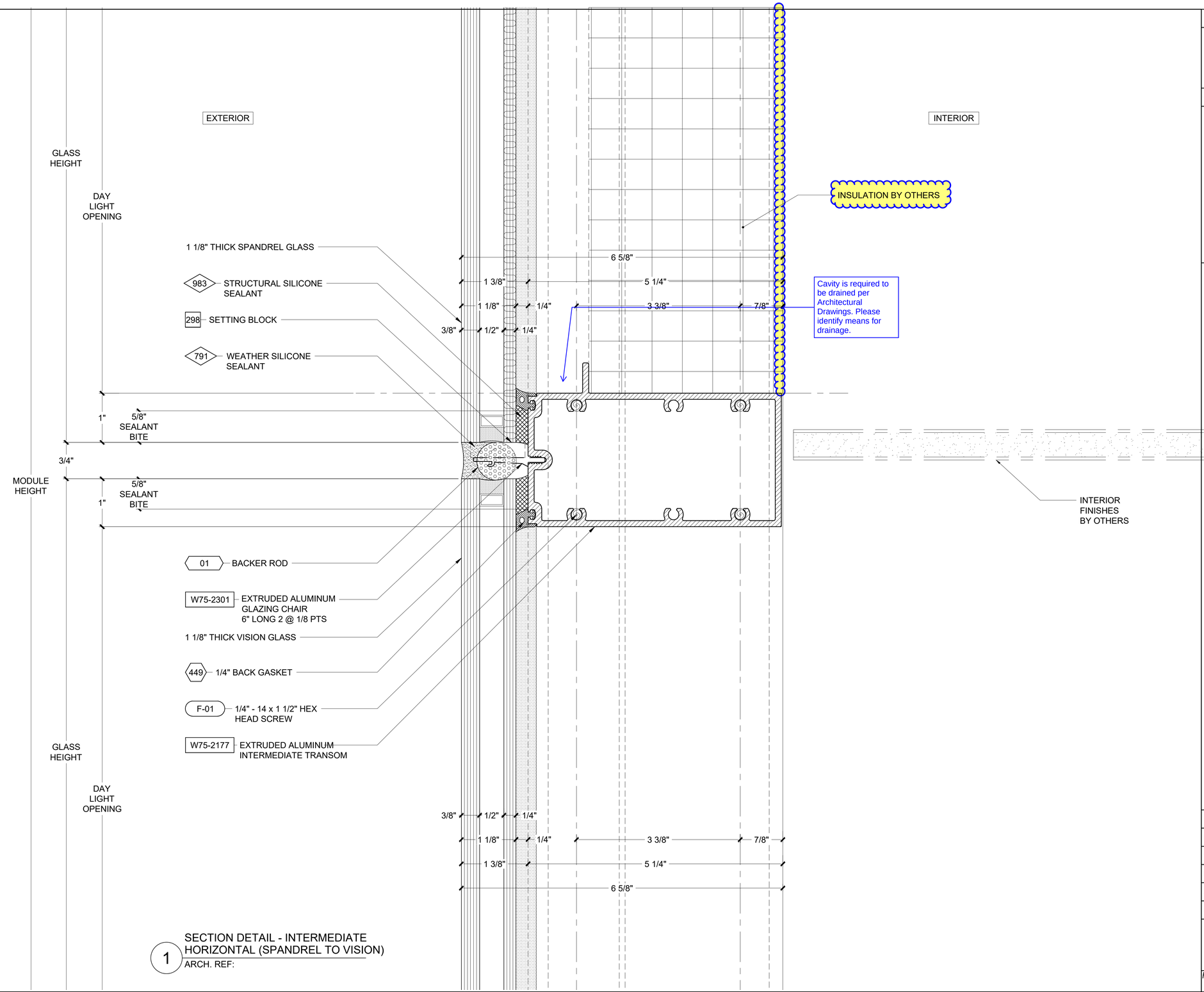
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	502

5.02

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01,JUL.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - INTERMEDIATE HORIZONTAL (SPANDREL TO VISION)
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

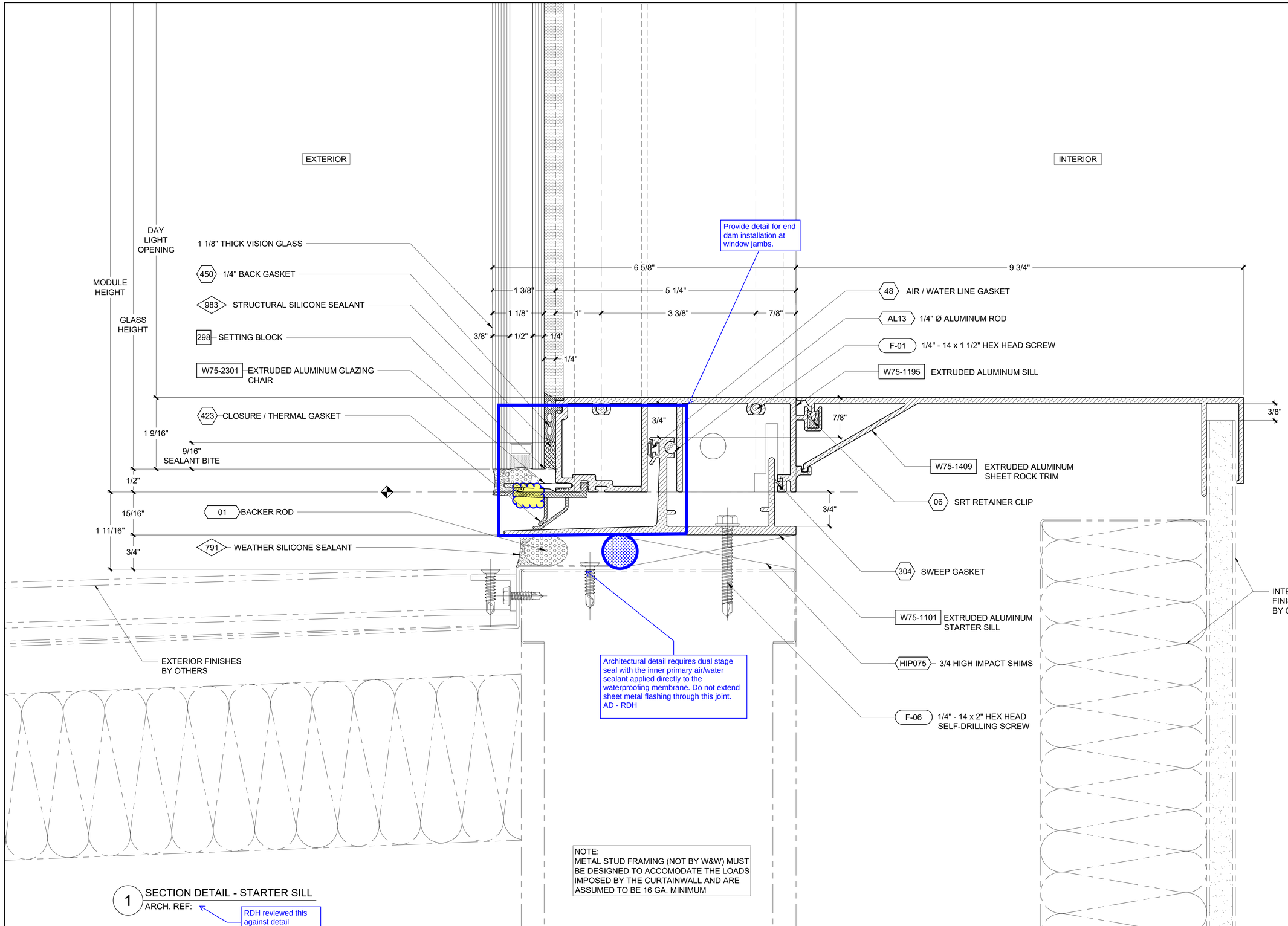
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	503

5.03

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



NOTE:
METAL STUD FRAMING (NOT BY W&W) MUST BE DESIGNED TO ACCOMODATE THE LOADS IMPOSED BY THE CURTAINWALL AND ARE ASSUMED TO BE 16 GA. MINIMUM

1 SECTION DETAIL - STARTER SILL

ARCH. REF:

RDH reviewed this against detail 17/A431

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

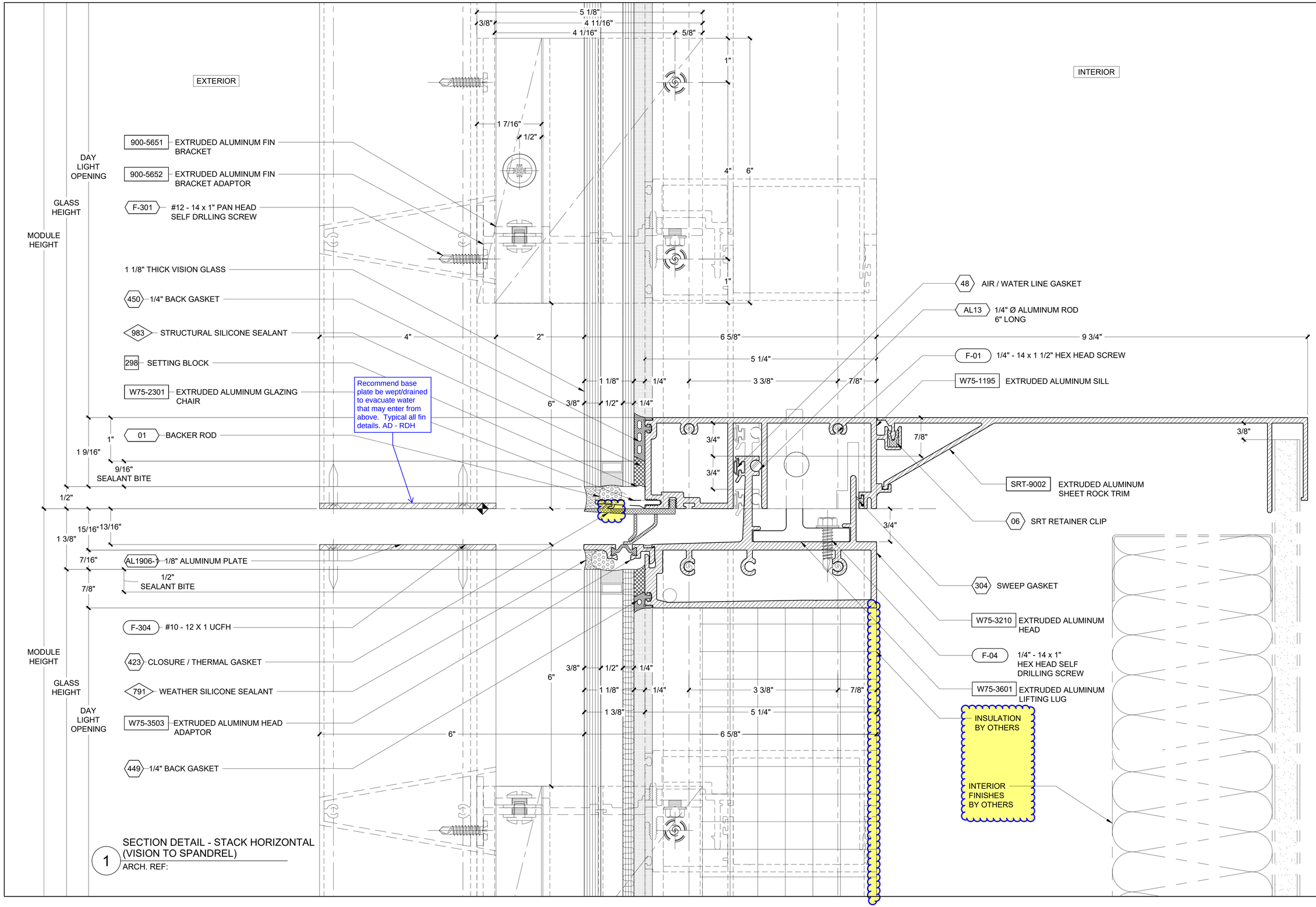
HORIZONTAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	504

5.04

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STACK HORIZONTAL (VISION TO SPANDREL)
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

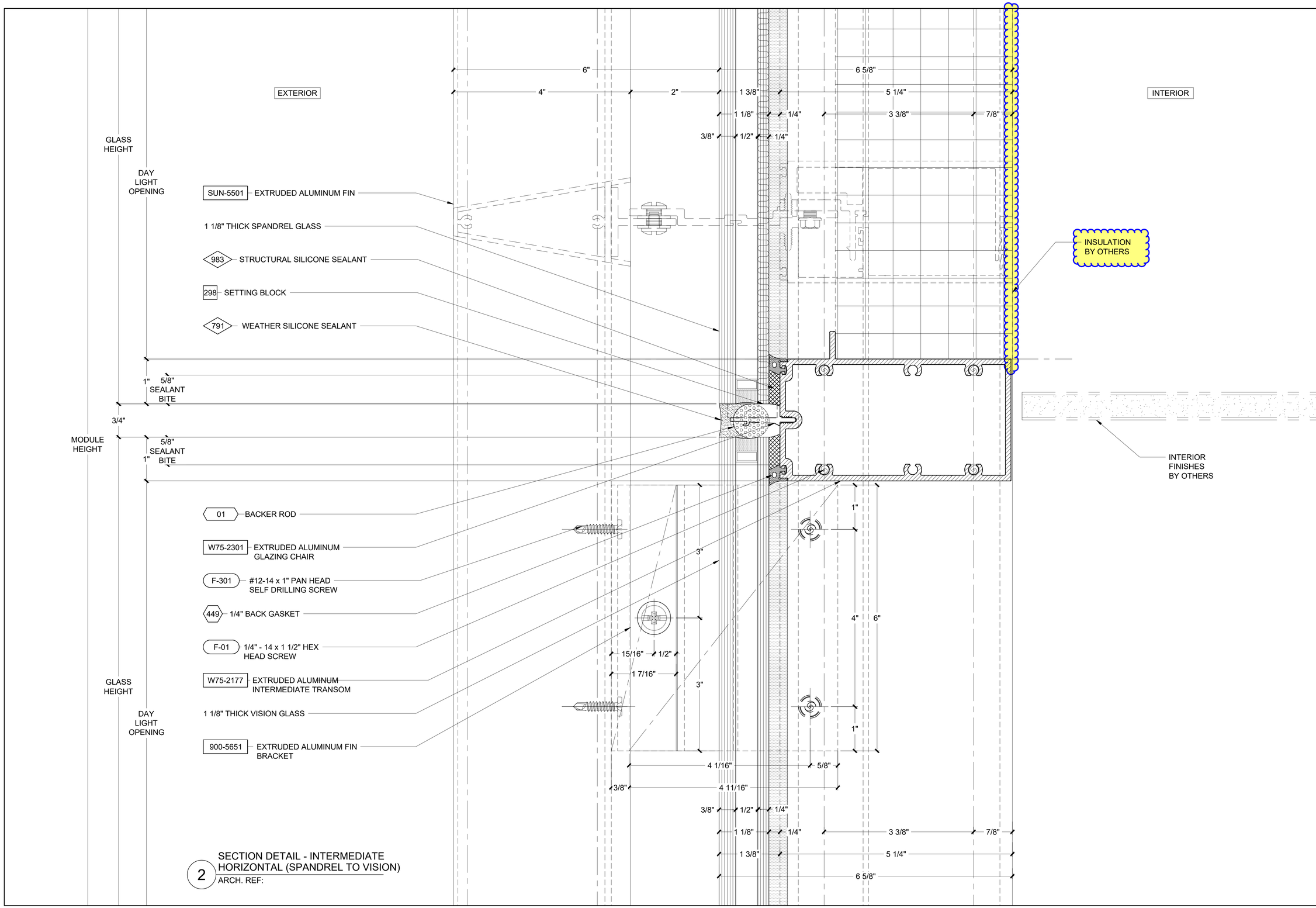
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	505

5.05

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



2 SECTION DETAIL - INTERMEDIATE HORIZONTAL (SPANDREL TO VISION)
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

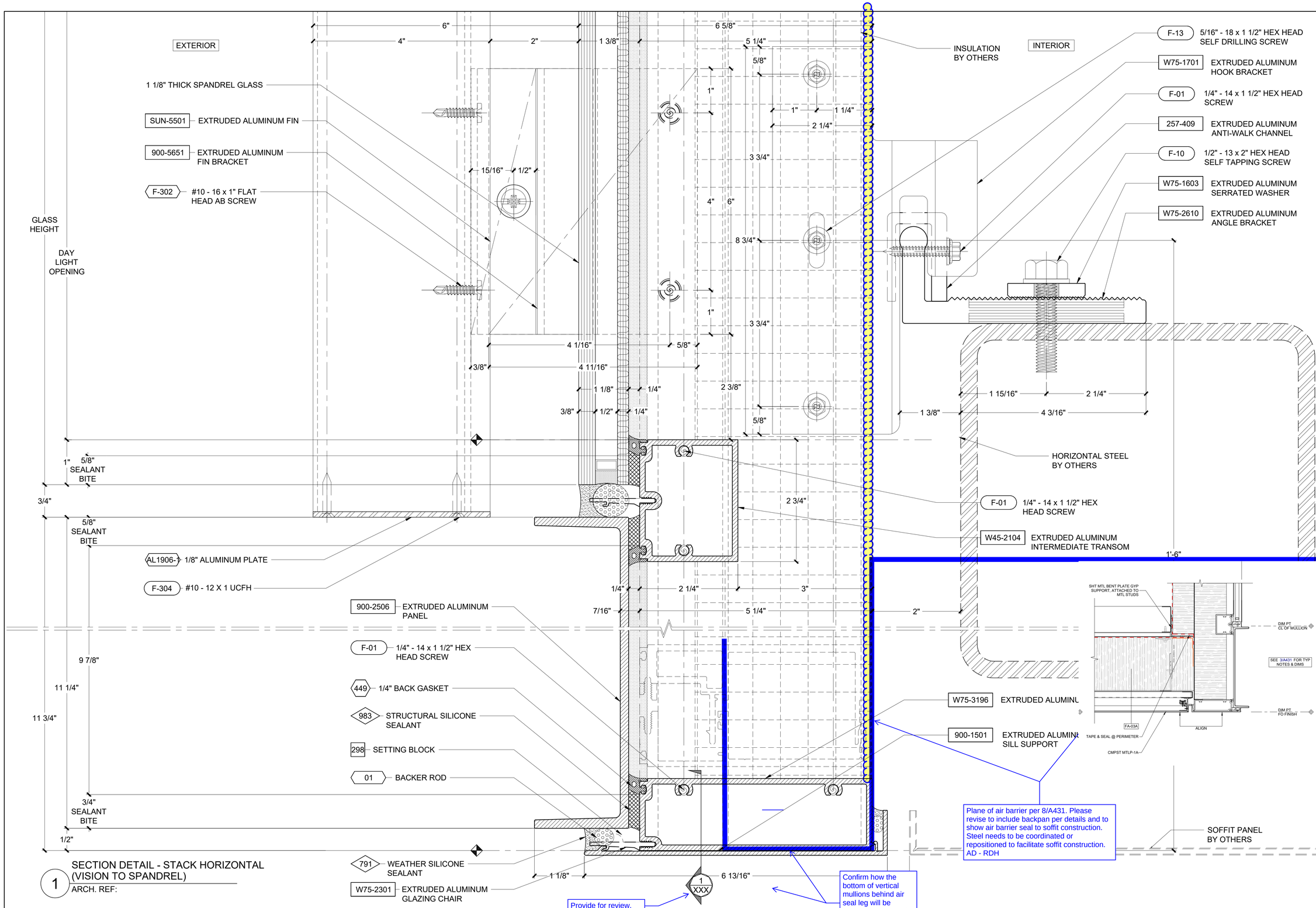
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	506

5.06

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STACK HORIZONTAL (VISION TO SPANDREL)
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

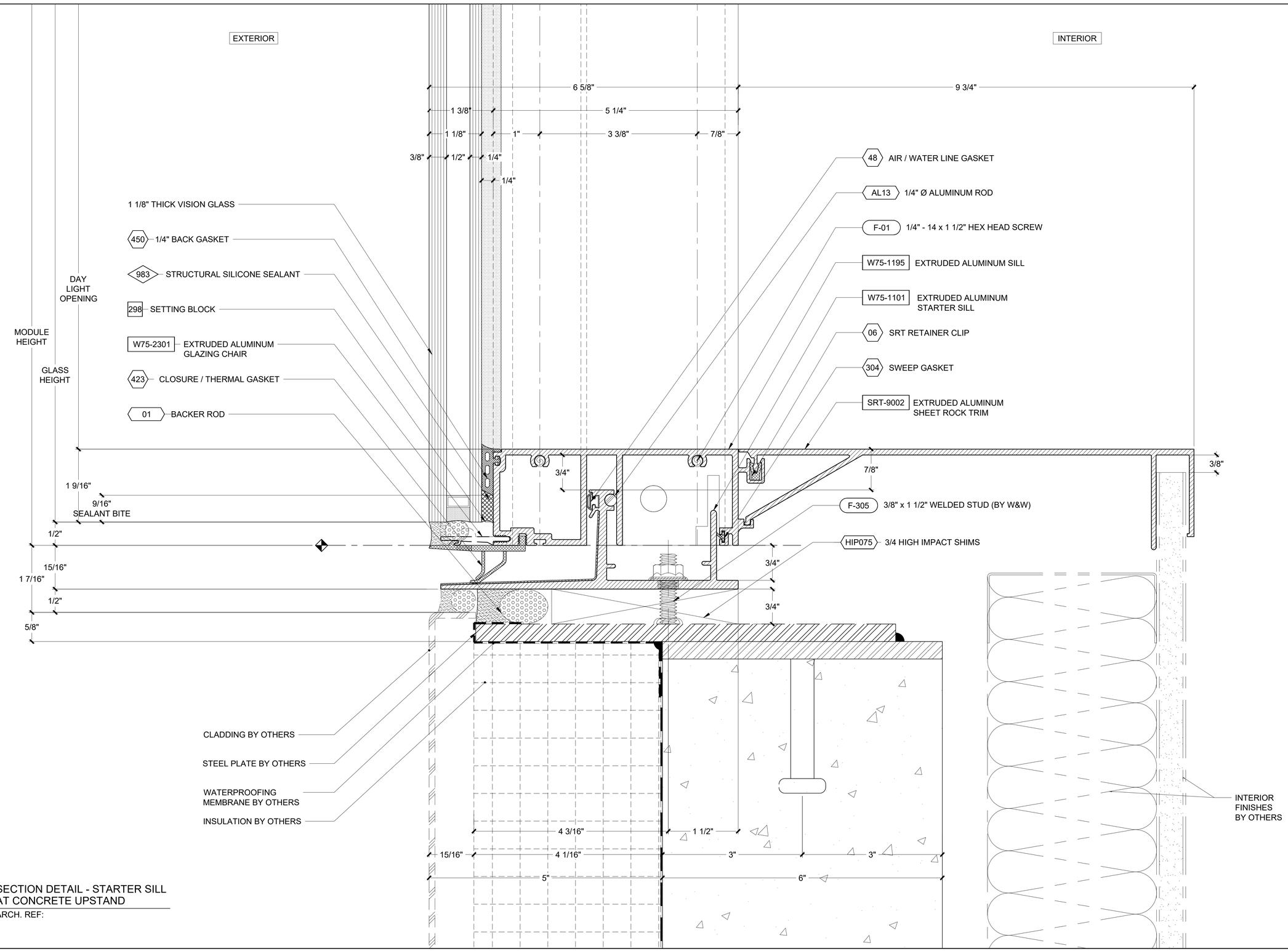
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	507

5.07

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STARTER SILL AT CONCRETE UPSTAND

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

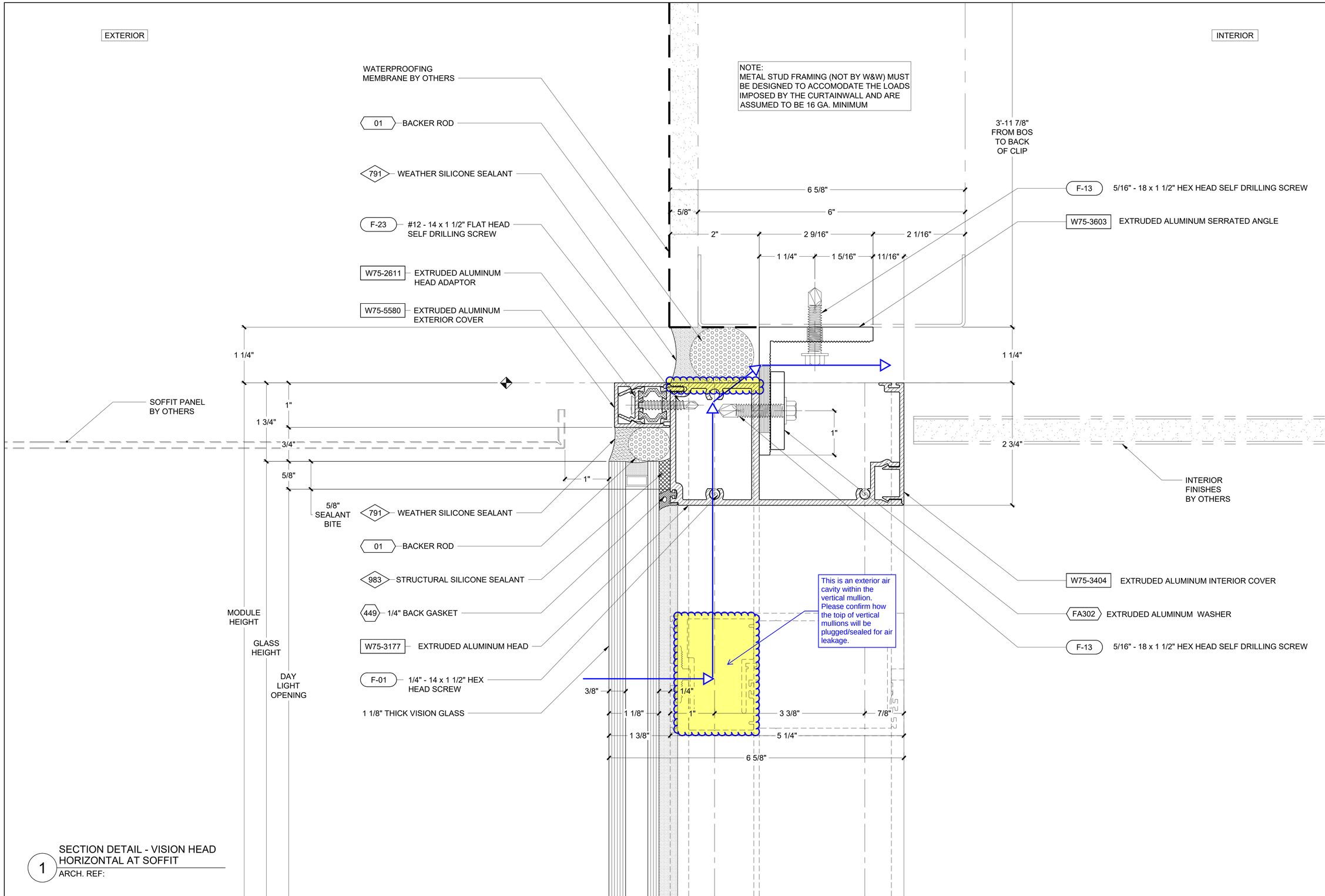
HORIZONTAL DETAILS

Date:	15.APR.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	508

5.08

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-15.APR.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - VISION HEAD HORIZONTAL AT SOFFIT

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

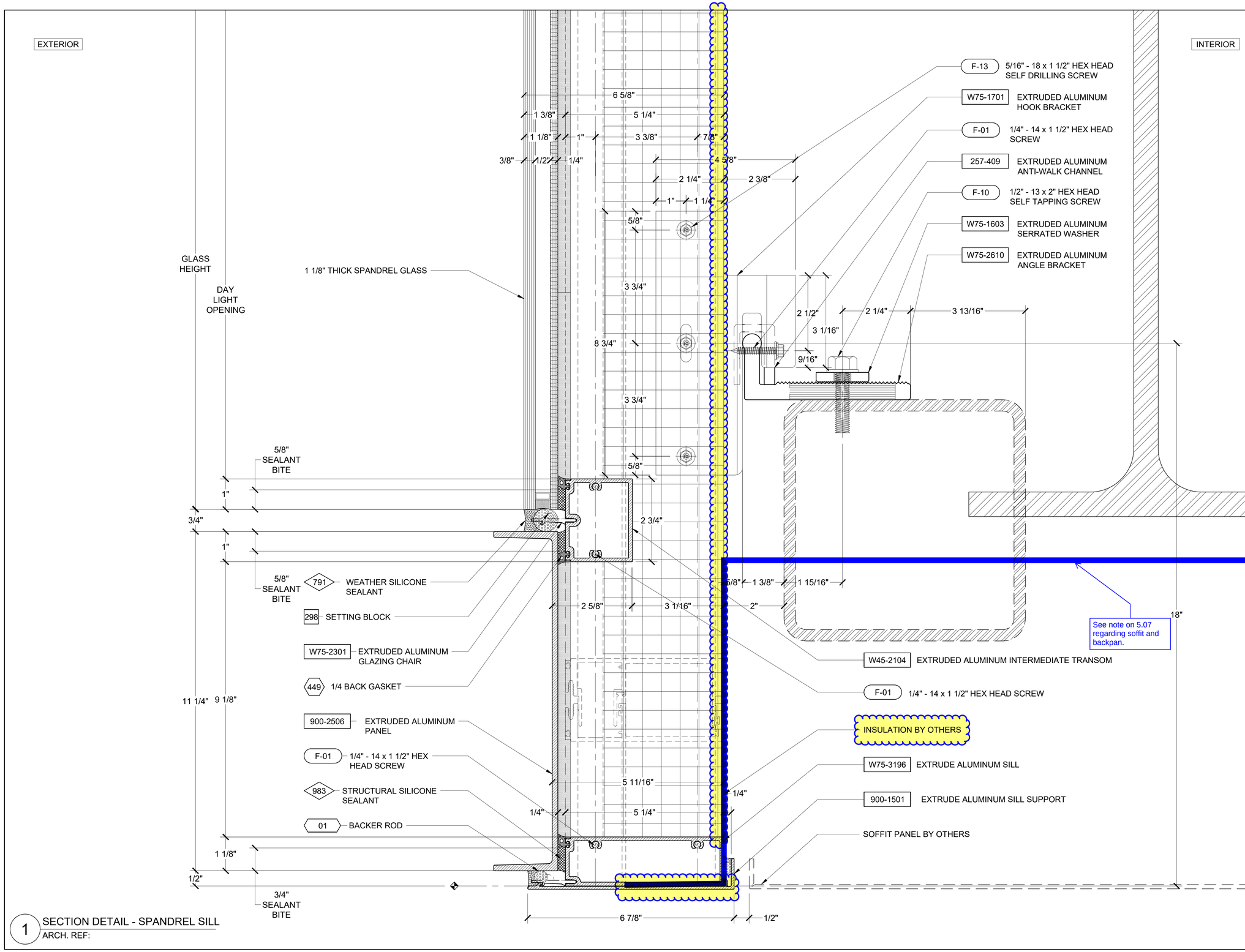
HORIZONTAL DETAILS

Date:	15.APR.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	509

5.09

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-15.APR.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - SPANDREL SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

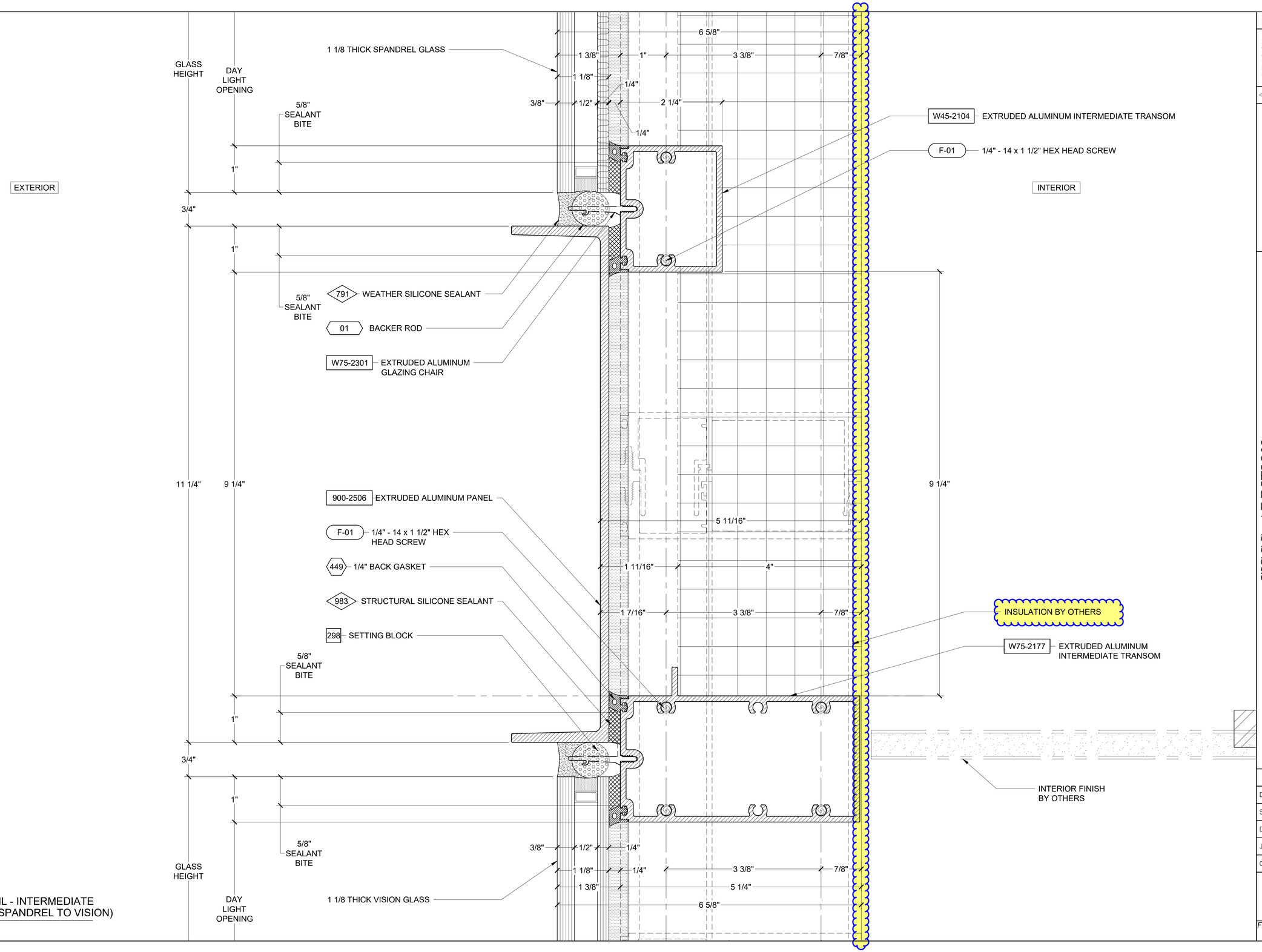
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 0.65
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	510

5.10

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - INTERMEDIATE HORIZONTAL (SPANDREL TO VISION)

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

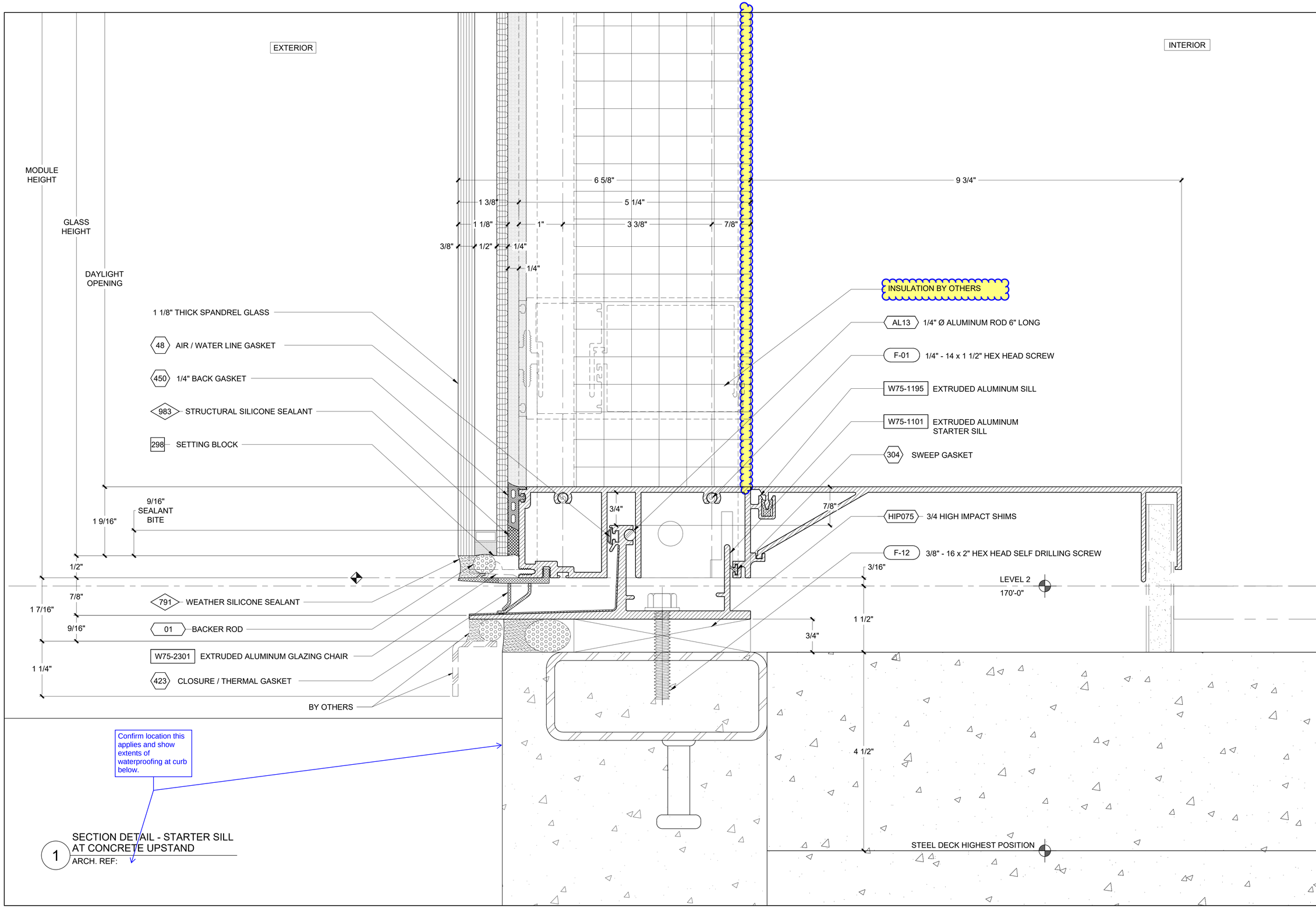
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	511

5.11

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



Confirm location this applies and show extents of waterproofing at curb below.

1 SECTION DETAIL - STARTER SILL AT CONCRETE UPSTAND
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

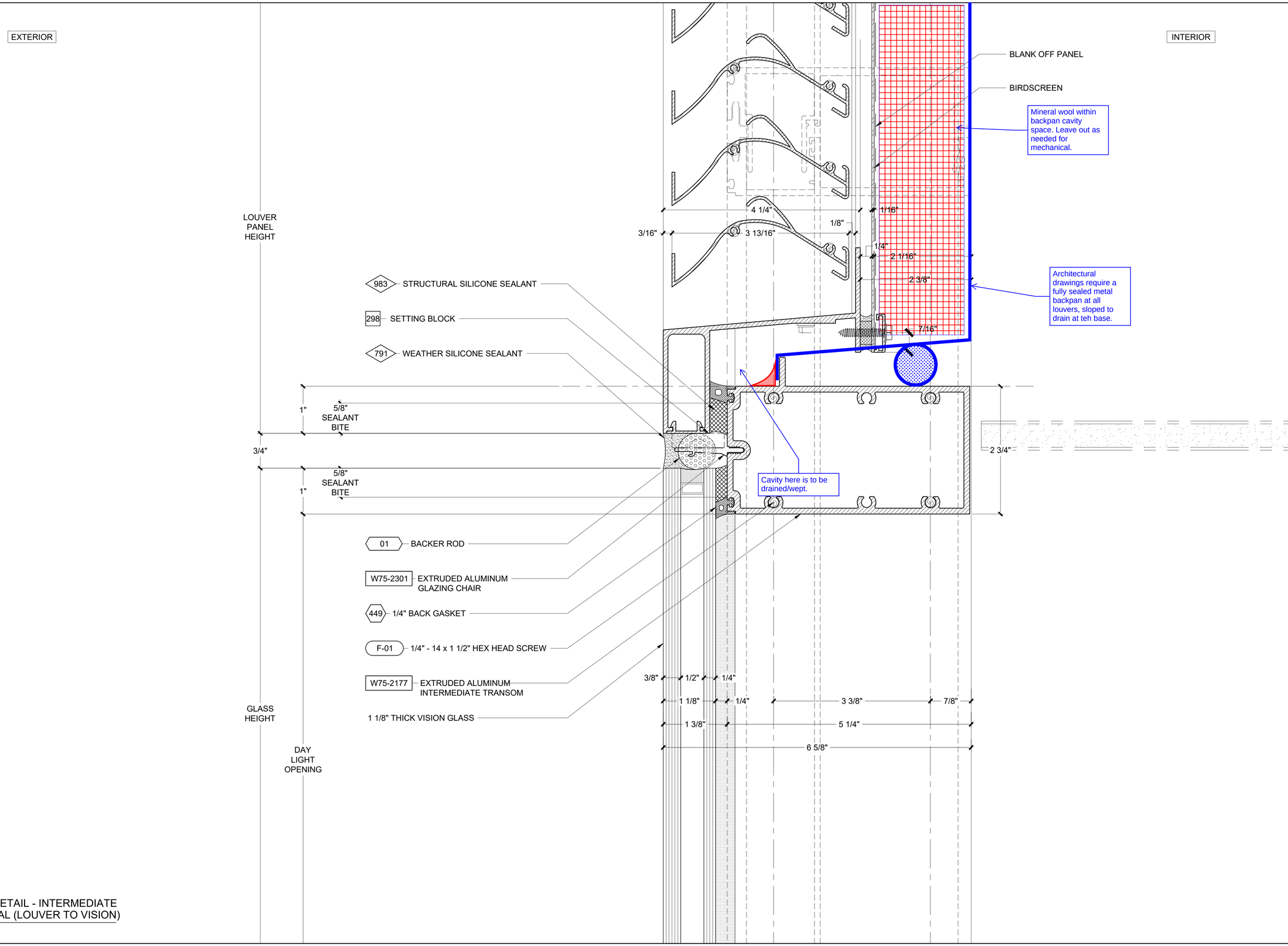
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	512

5.12

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - INTERMEDIATE HORIZONTAL (LOUVER TO VISION)
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

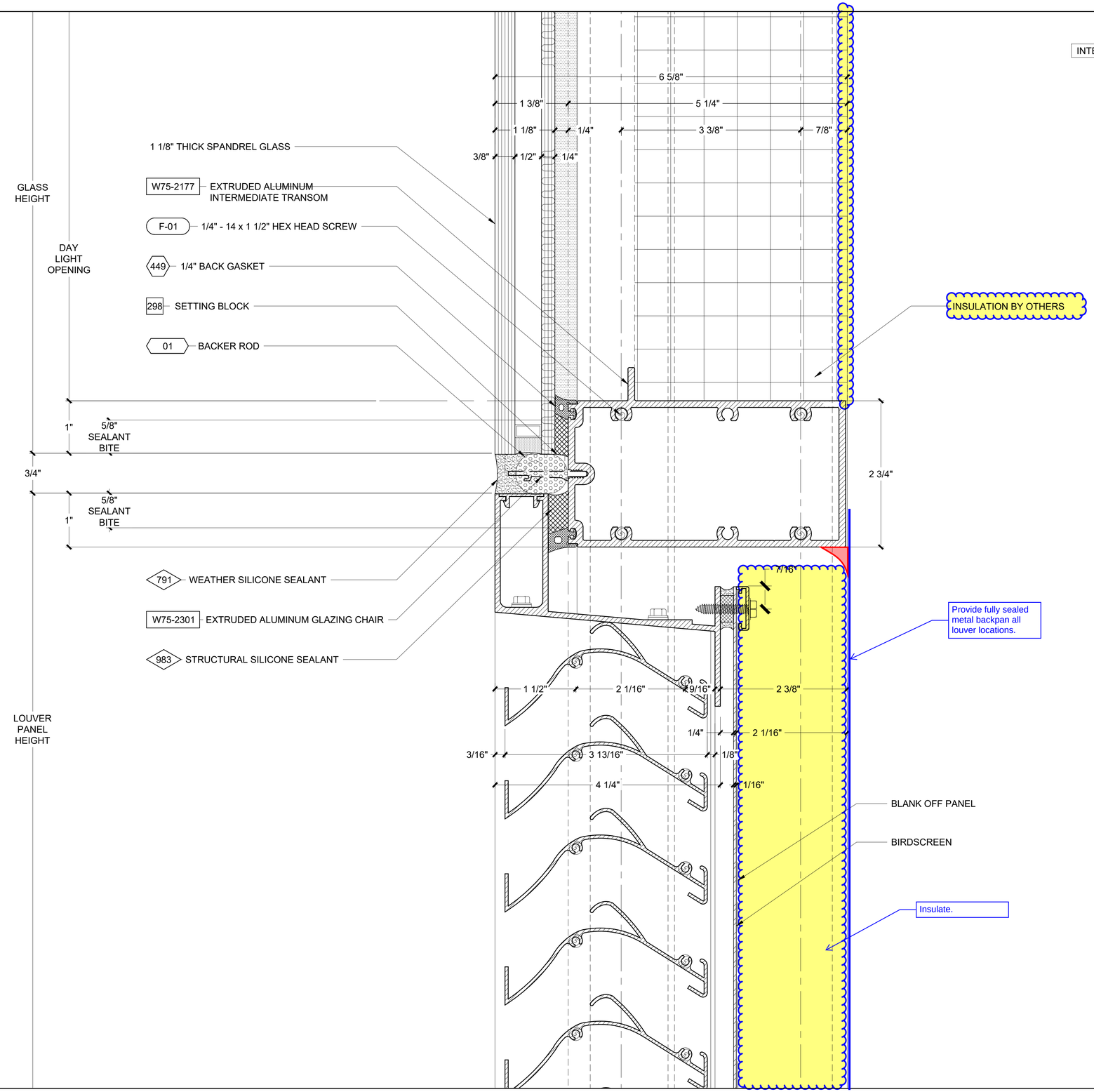
HORIZONTAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 0.65
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	513

5.13

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - INTERMEDIATE HORIZONTAL (SPANDREL TO LOUVER)

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

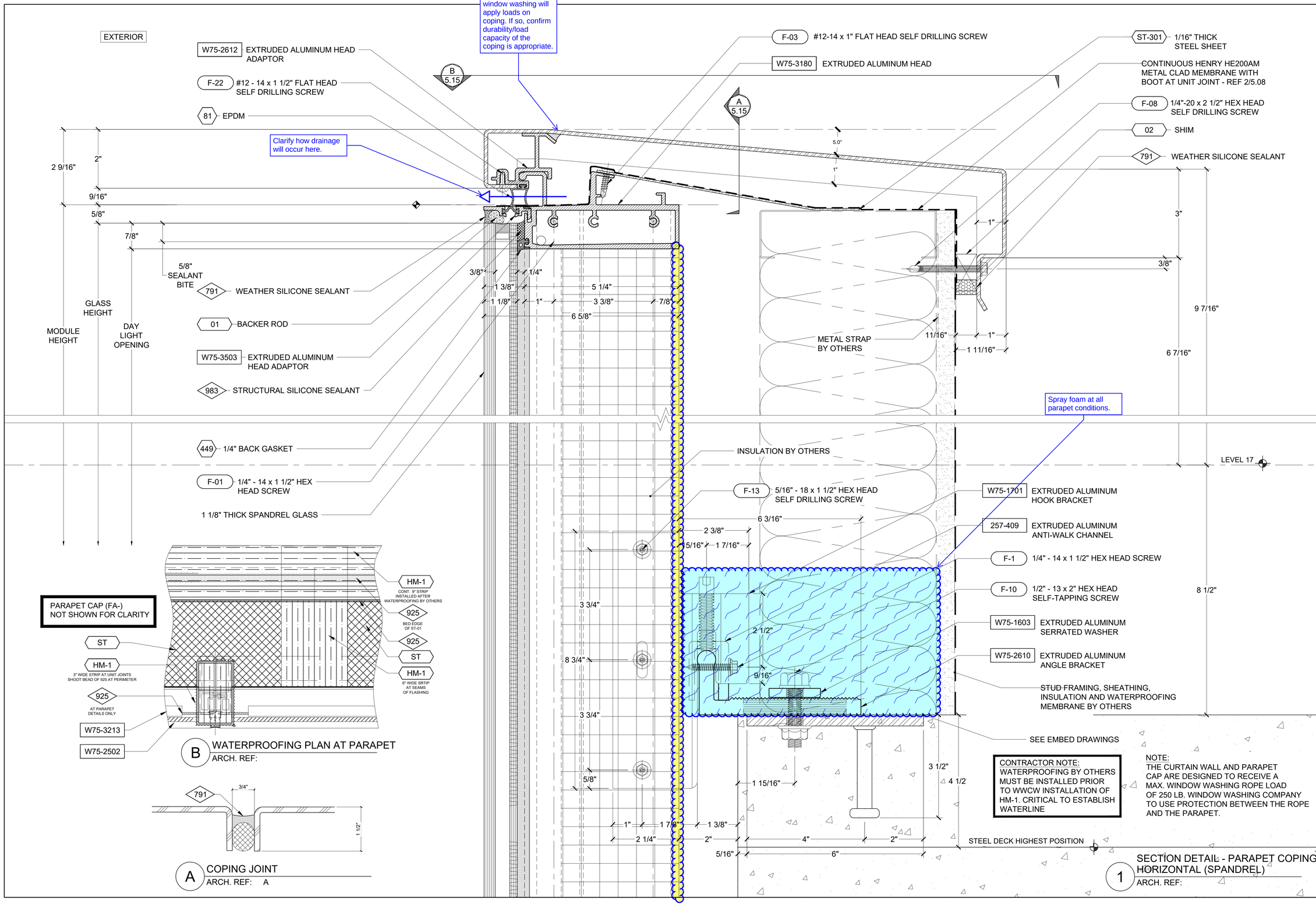
HORIZONTAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 0.65
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	514

5.14

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

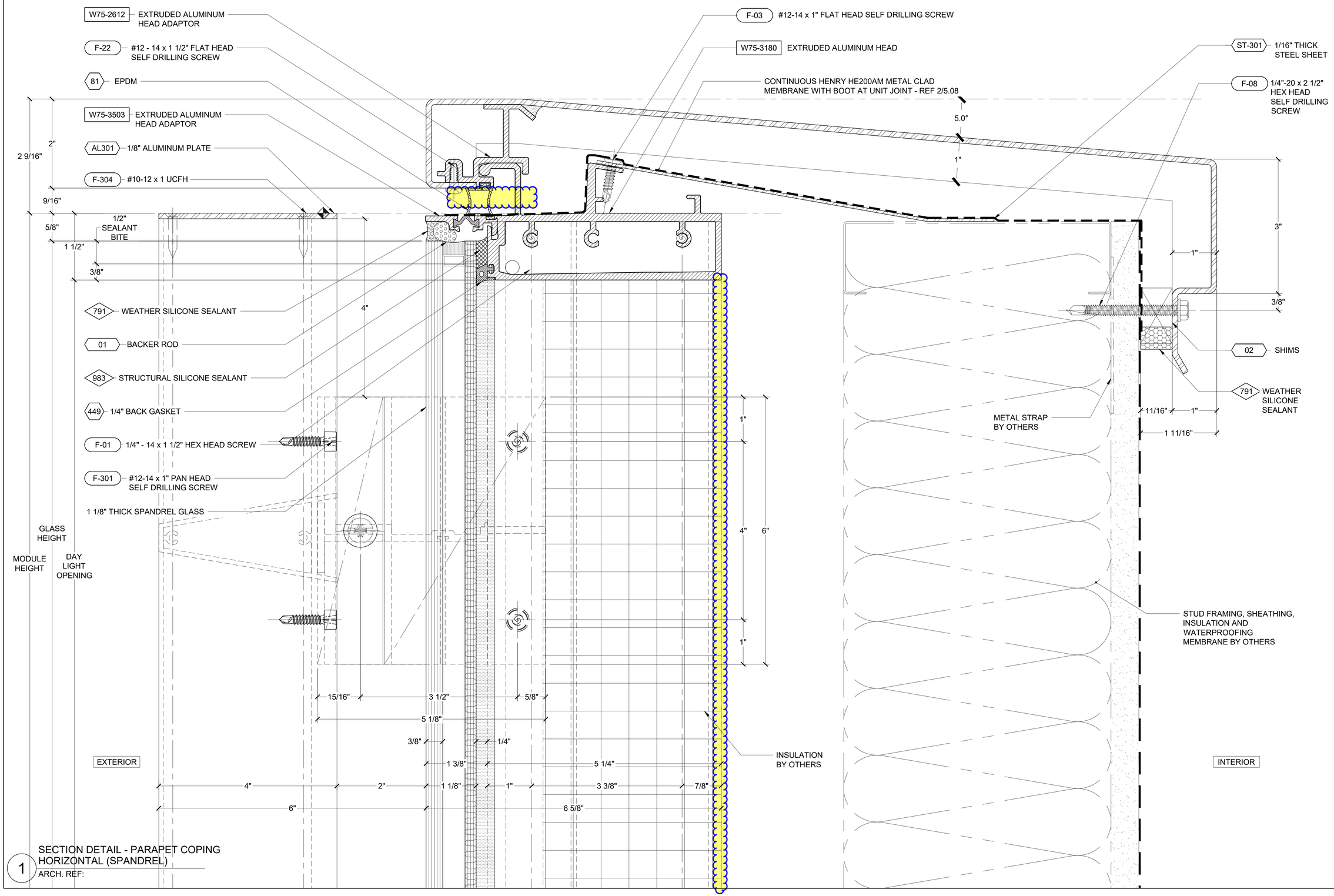
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 0.65
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	515

5.15

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - PARAPET COPING HORIZONTAL (SPANDREL)

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

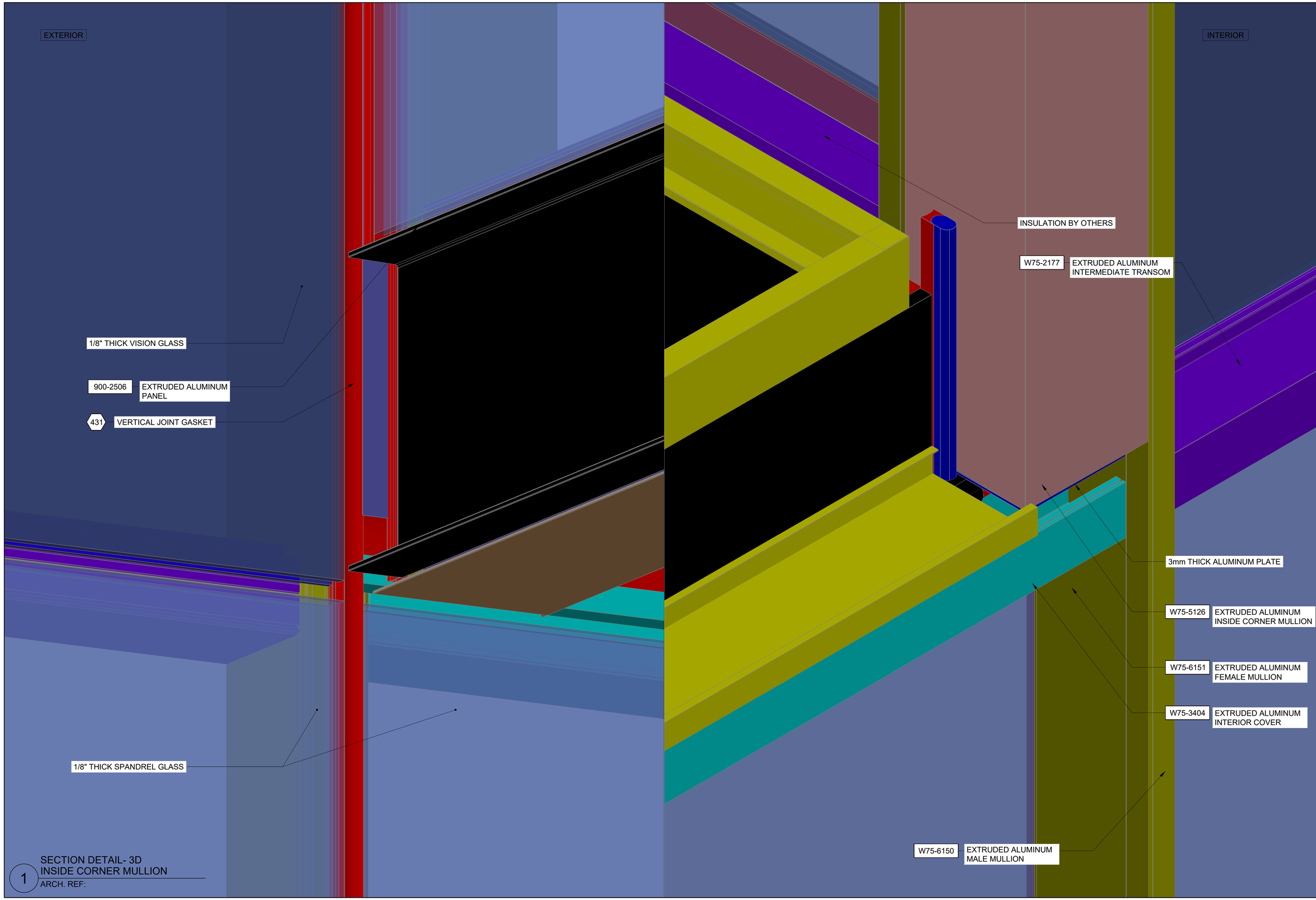
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 0.65
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	516

5.16

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01,JUL.2020-PTCC-JTM; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL- 3D
INSIDE CORNER MULLION
ARCH. REF:

△	REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

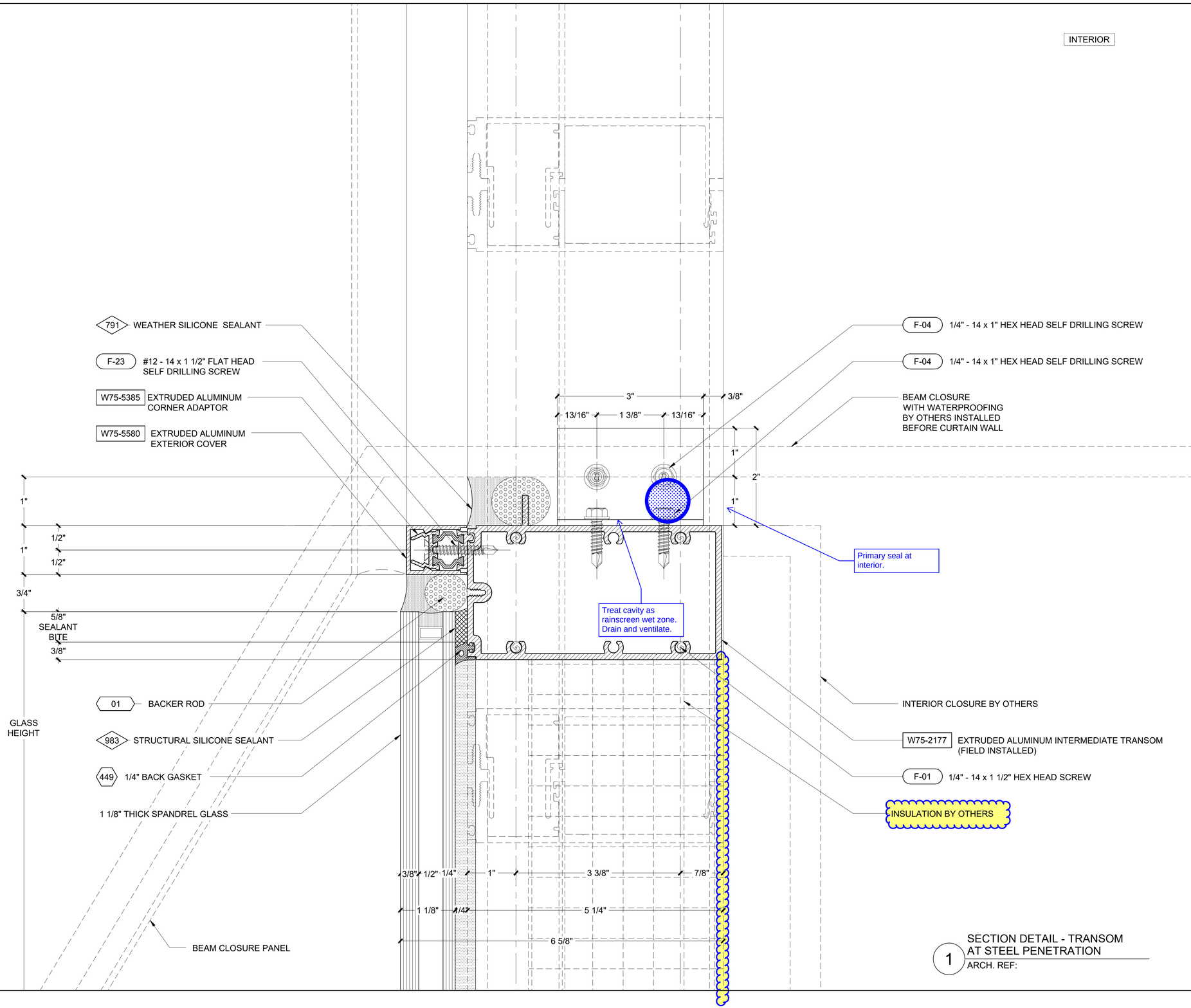
HORIZONTAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 4
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	517

5.17

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - TRANSOM AT STEEL PENETRATION
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

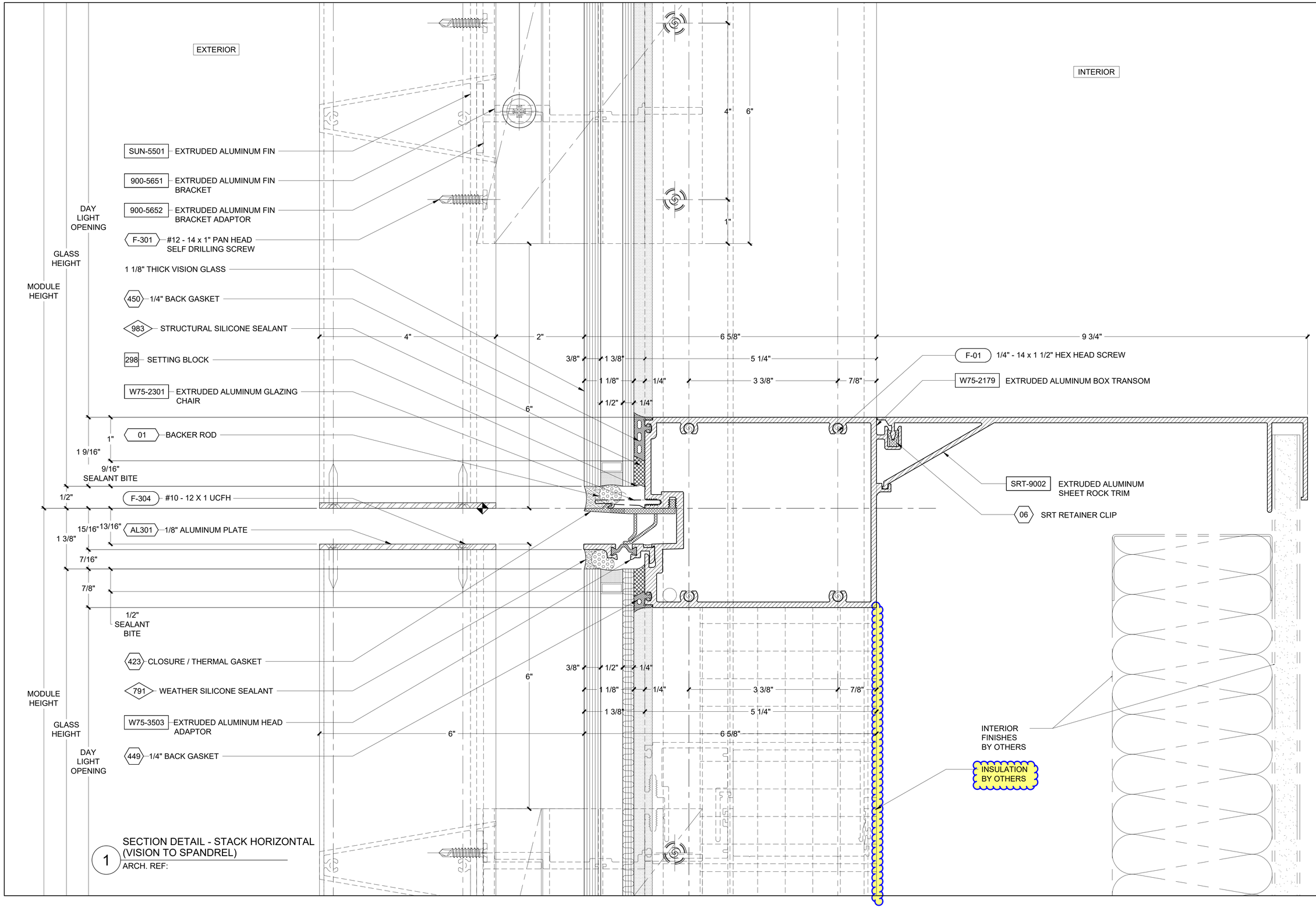
HORIZONTAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-FIEL
Job #:	19-06
CAD File:	521

5.21

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-FIEL; P2-R0-09.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STACK HORIZONTAL (VISION TO SPANDREL)

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

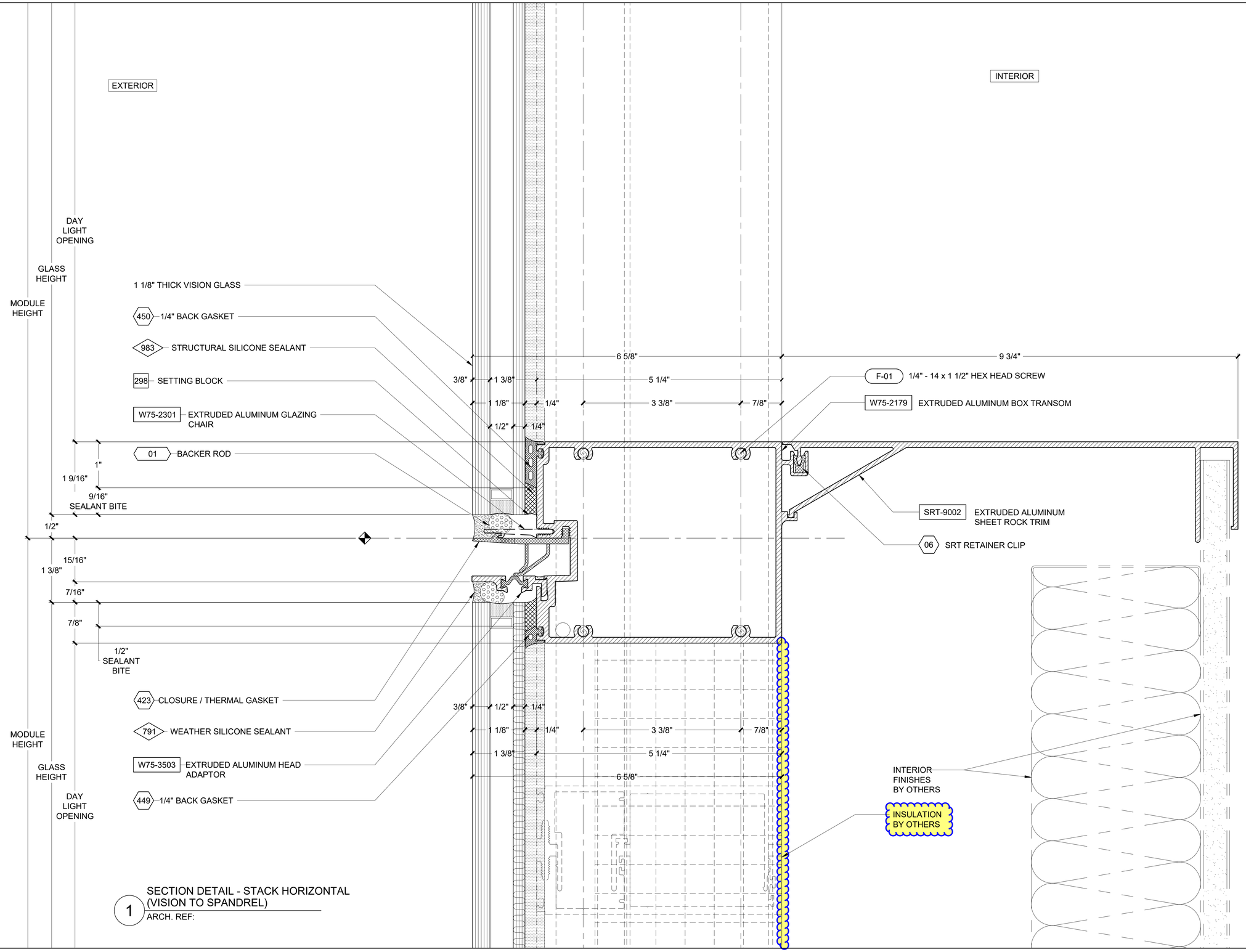
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	522

5.22

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STACK HORIZONTAL (VISION TO SPANDREL)

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

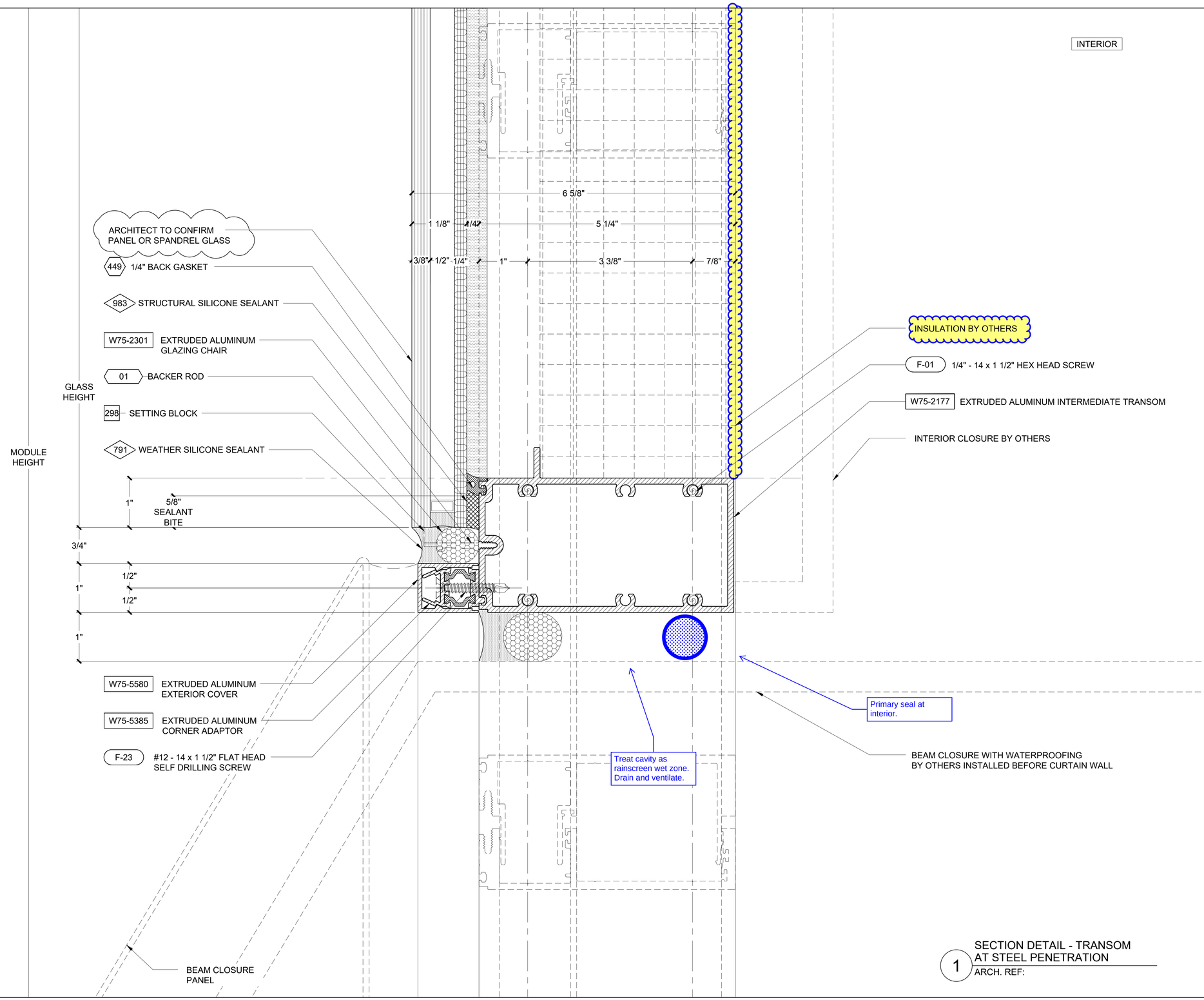
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	523

5.23

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - TRANSOM AT STEEL PENETRATION

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

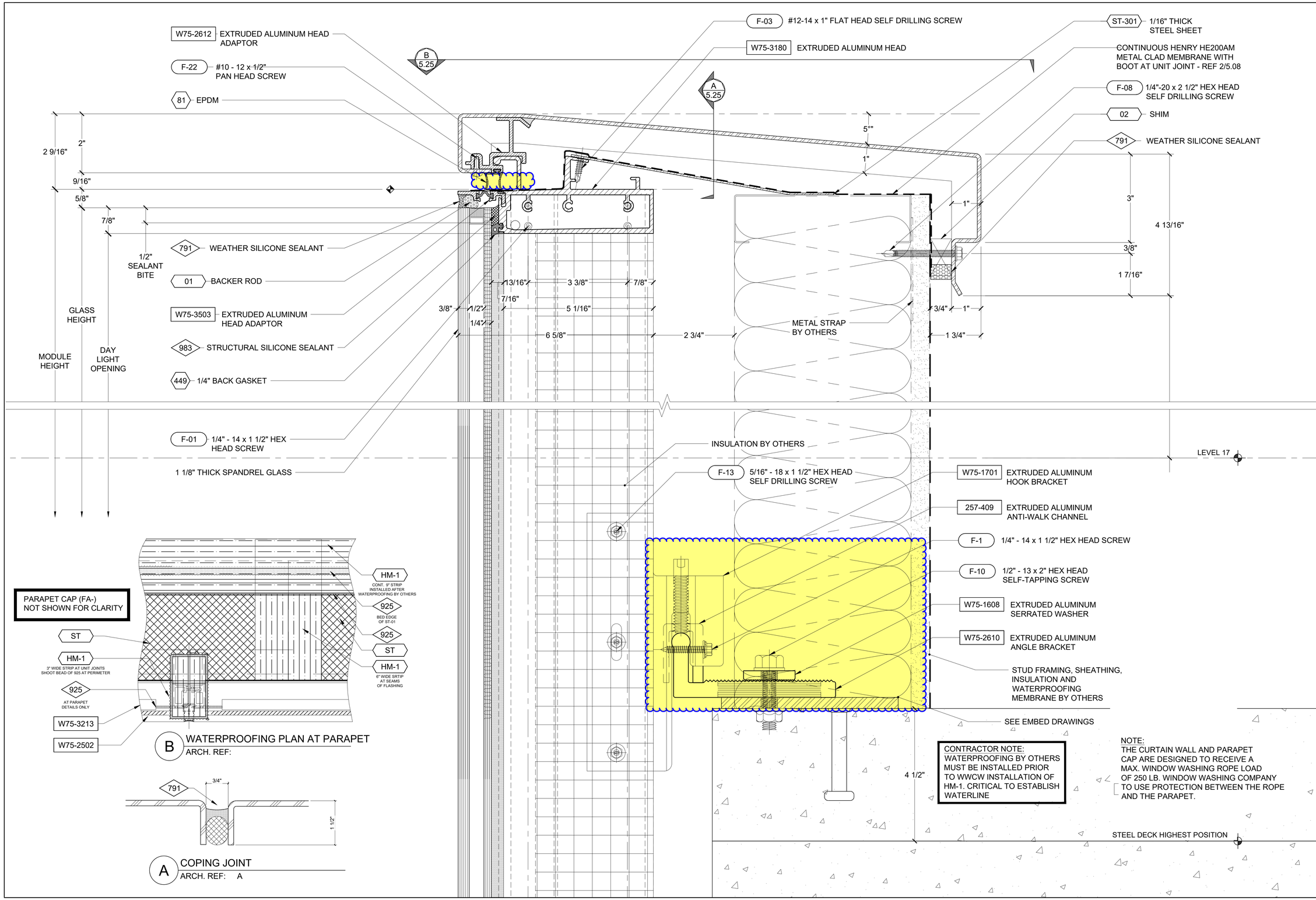
HORIZONTAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-FIEL
Job #:	19-06
CAD File:	524

5.24

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-FIEL; P2-R0-08.SEPT.2020-PTCC-MRK; P3-R0-21.SEPT.2020-PTCC-DRG;



REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

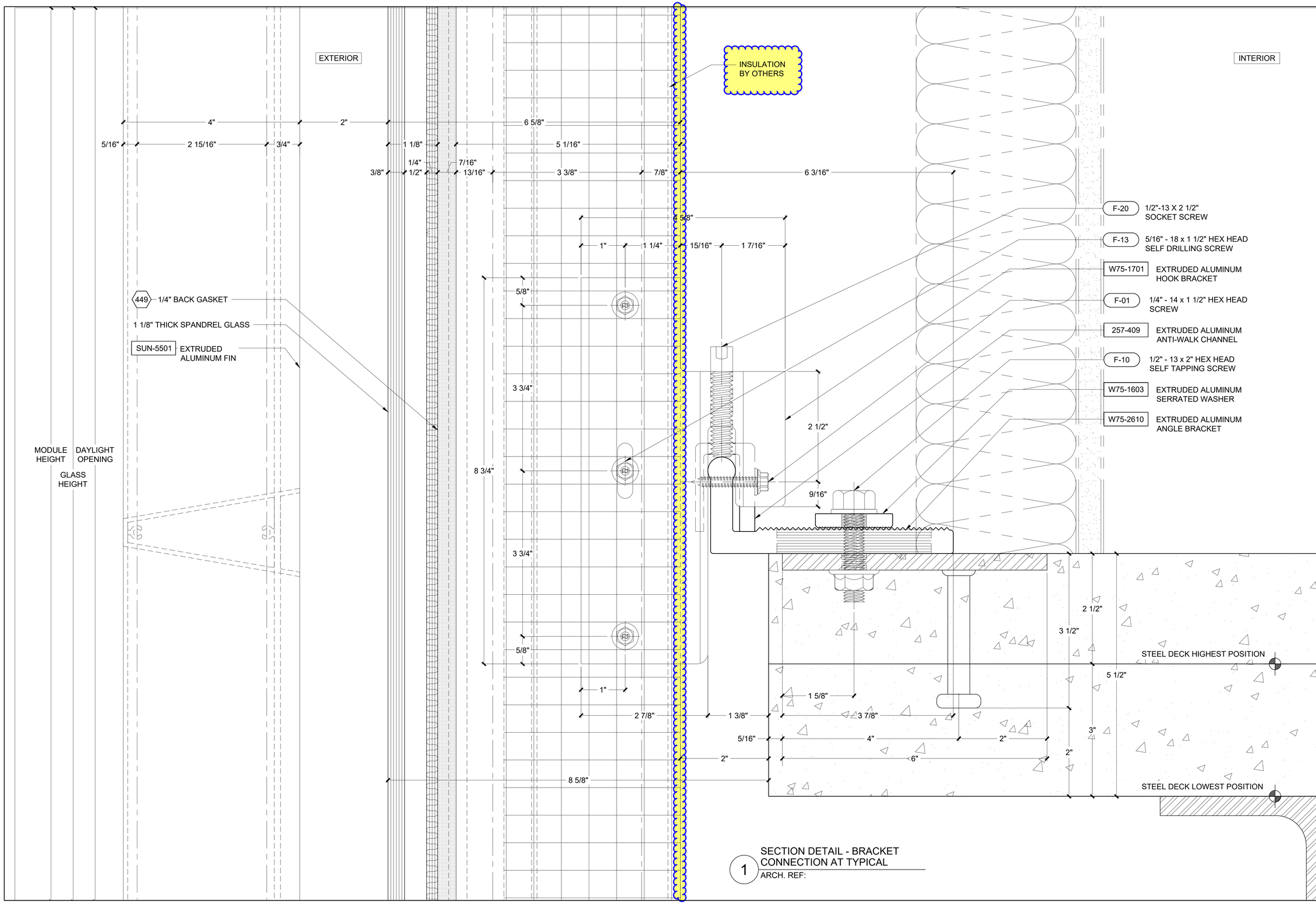
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-JTM
Job #:	19-06
CAD File:	525

5.25

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-JTM; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - BRACKET CONNECTION AT TYPICAL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

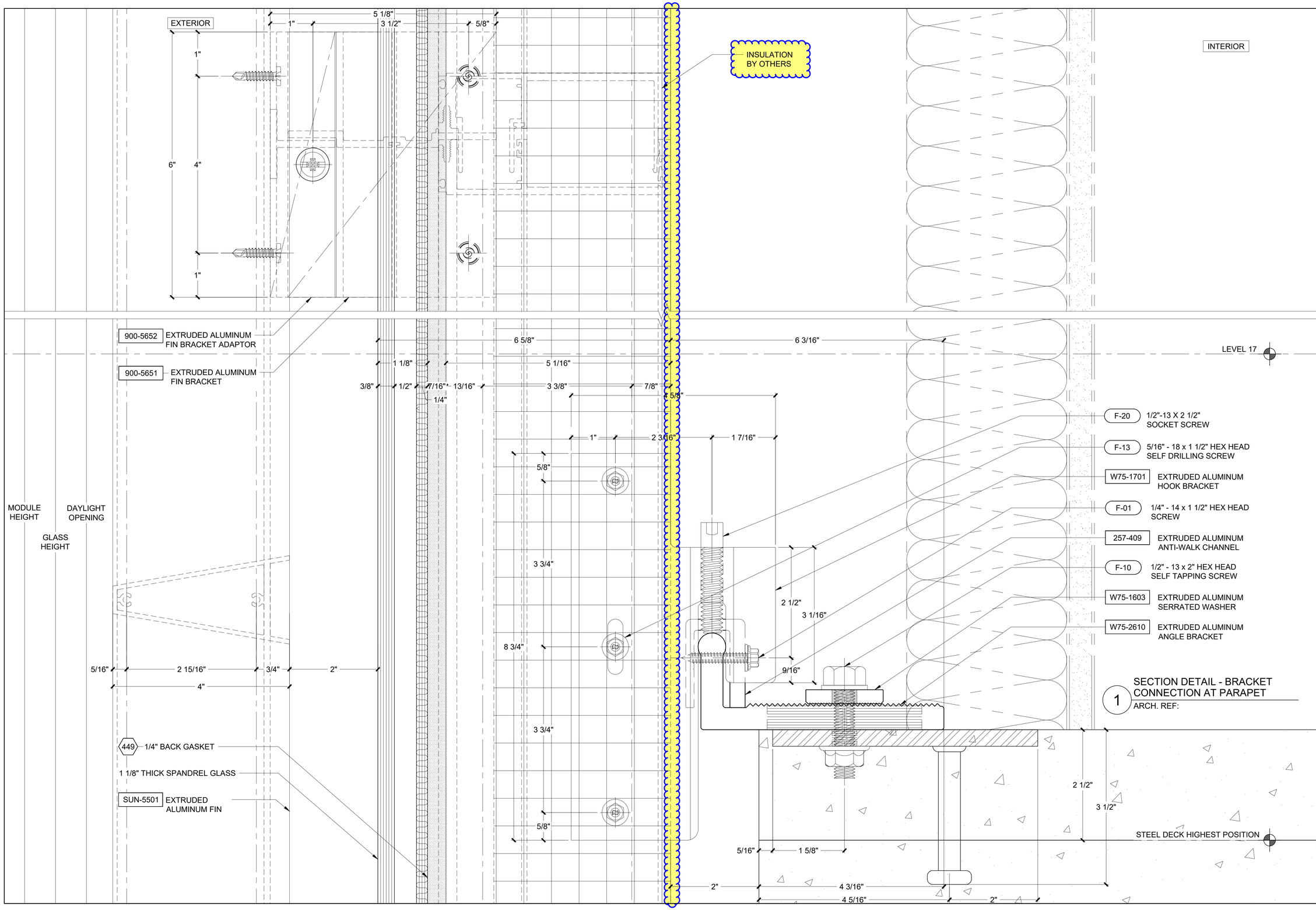
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	526

5.26

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-MRK;P2-R0-21.SEPT.2020-PTCC-DRG;



REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

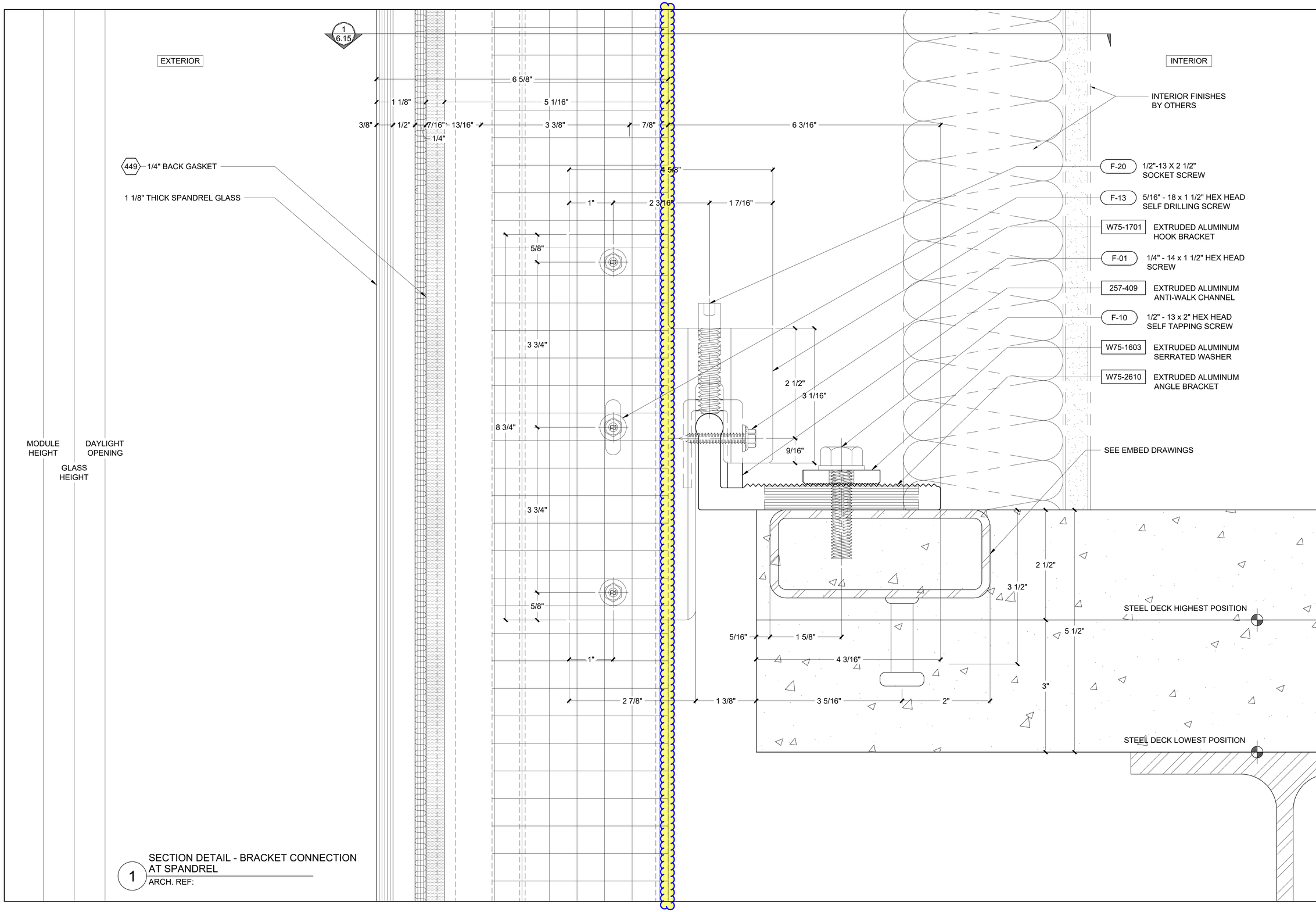
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	527

5.27

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-MRK; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - BRACKET CONNECTION AT SPANDREL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

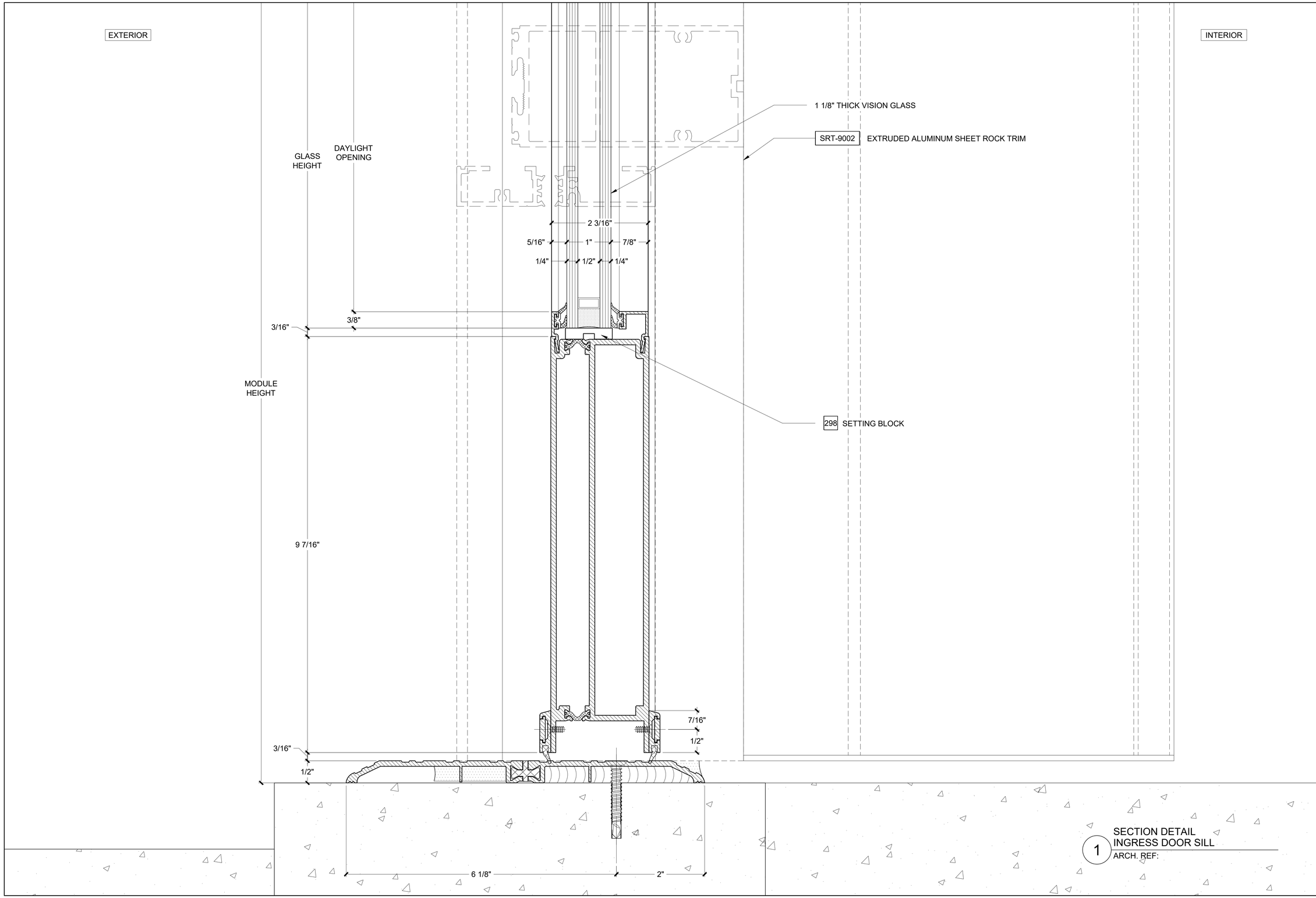
HORIZONTAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	528

5.28

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-MRK; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL
INGRESS DOOR SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

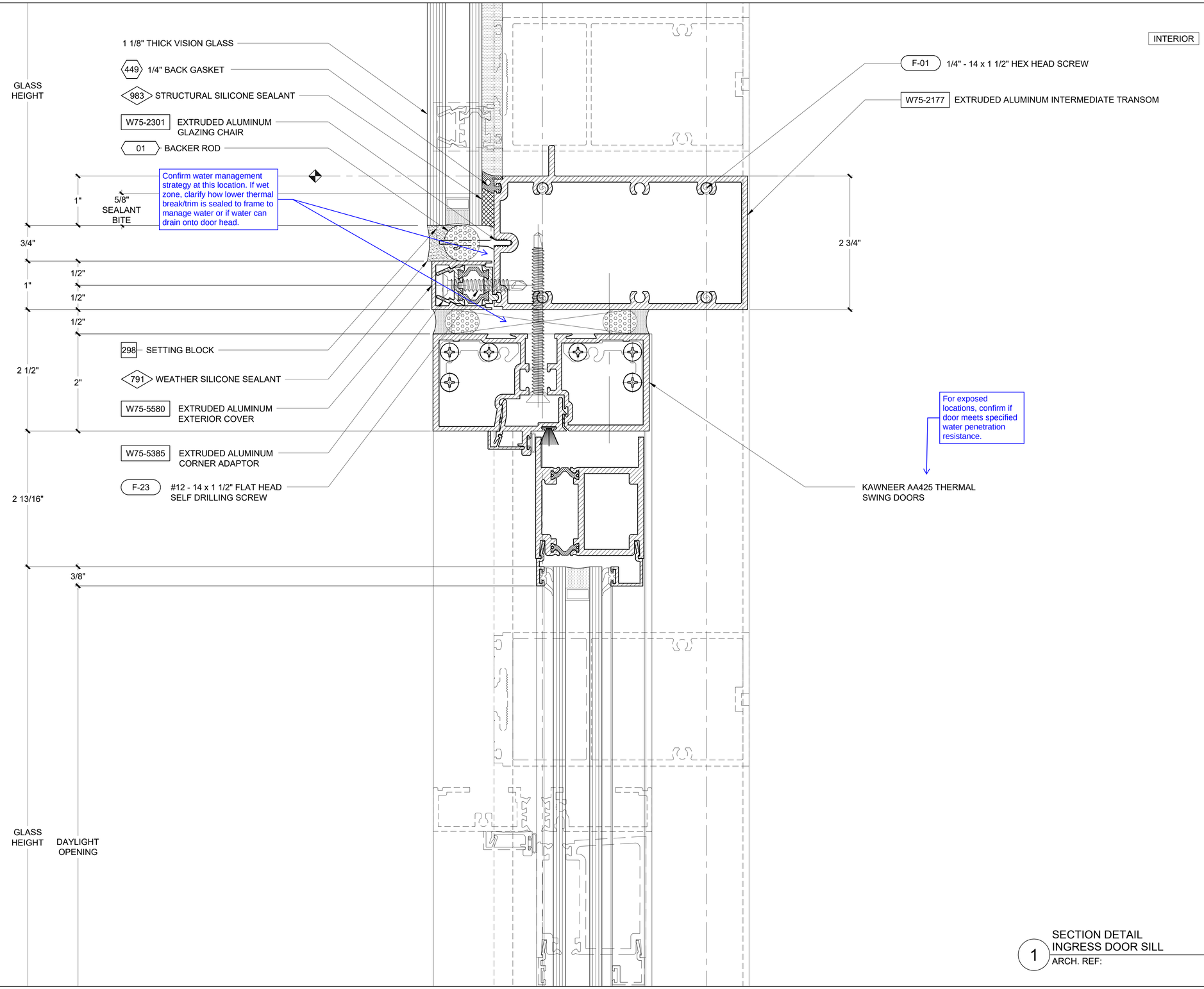
HORIZONTAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	529

5.29

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL
INGRESS DOOR SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

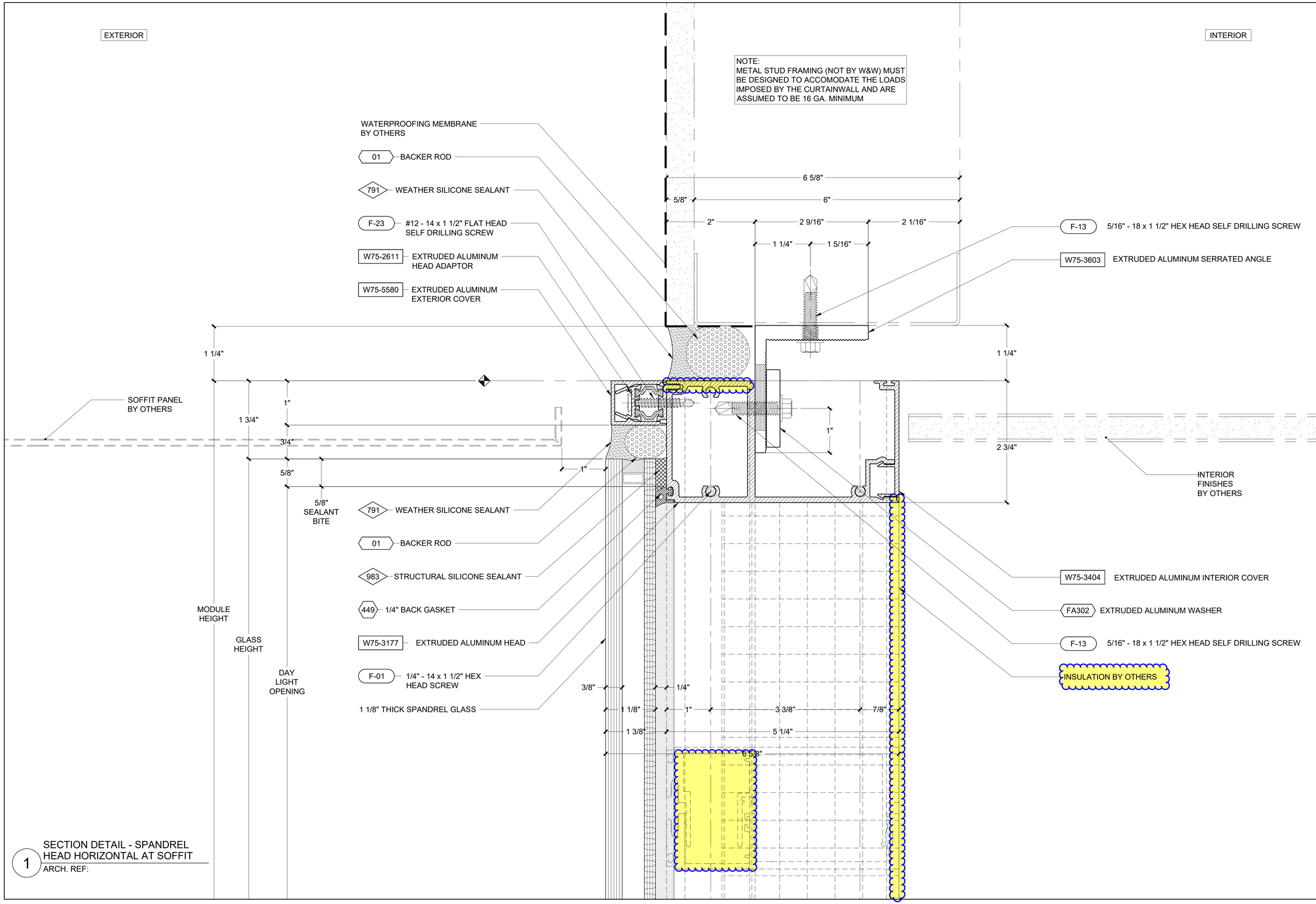
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	530

5.30

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - SPANDREL HEAD HORIZONTAL AT SOFFIT
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

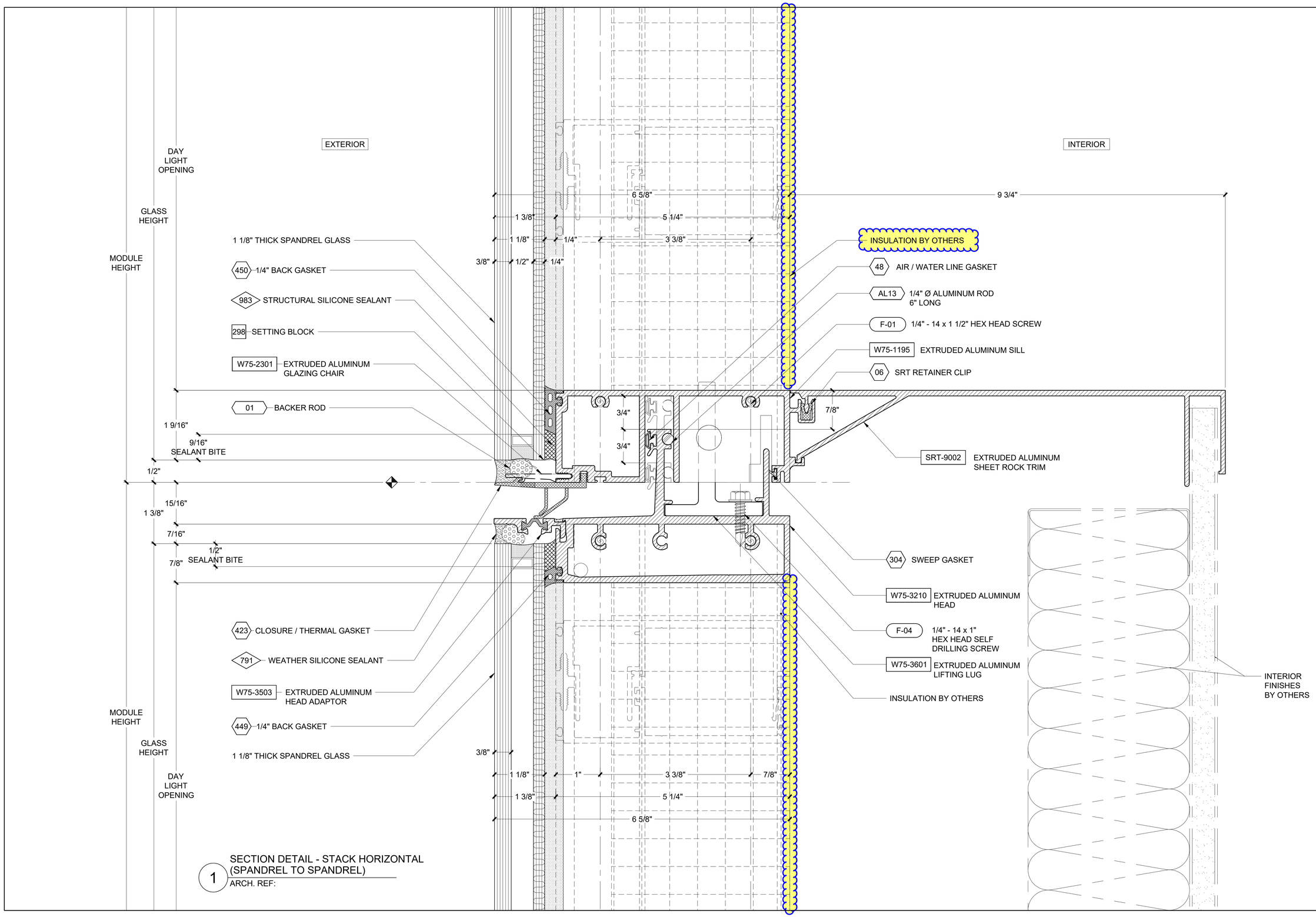
HORIZONTAL DETAILS

Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	531

5.31

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STACK HORIZONTAL (SPANDREL TO SPANDREL)

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

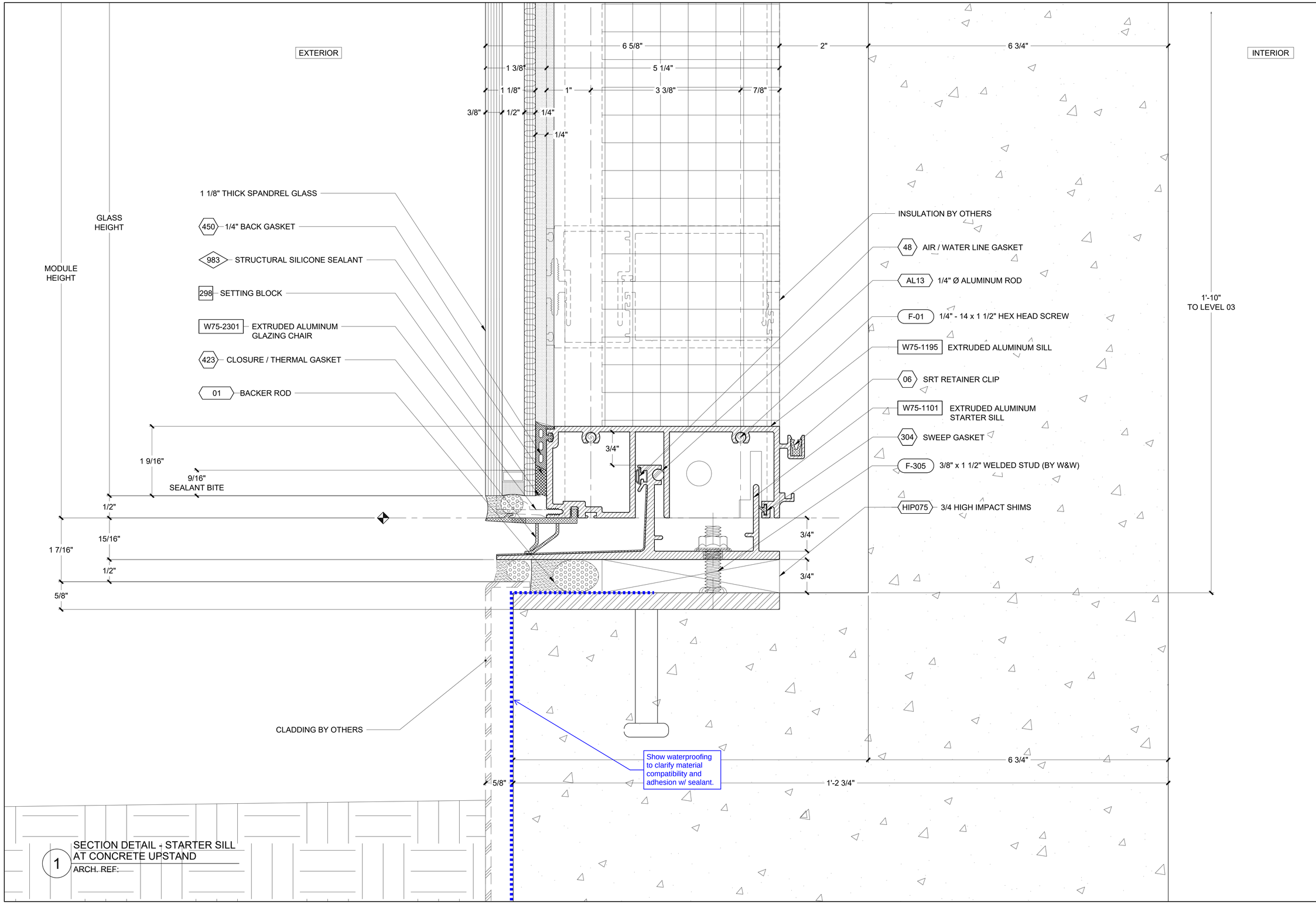
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	532

5.32

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STARTER SILL AT CONCRETE UPSTAND

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

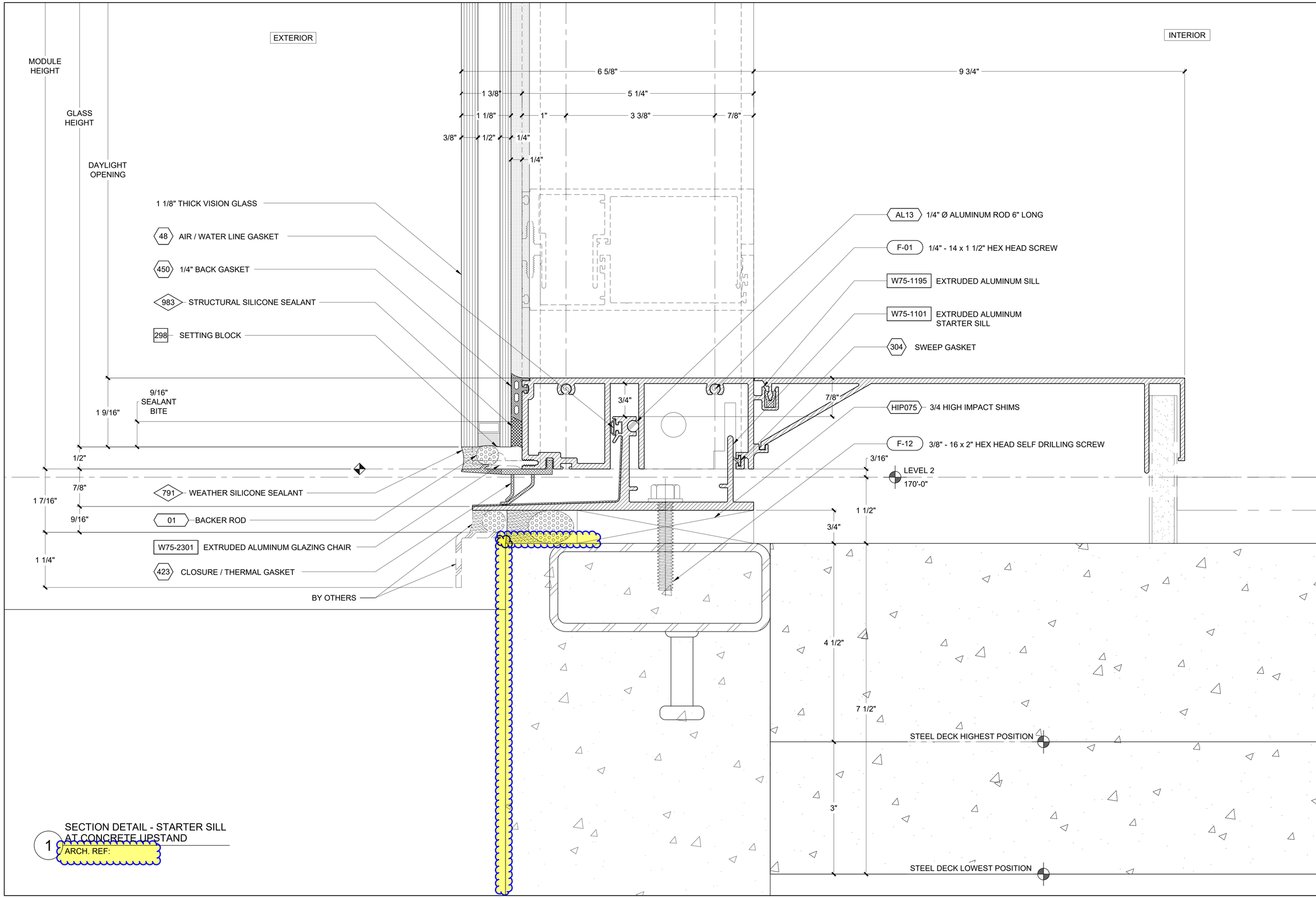
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

HORIZONTAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	533

5.33

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-MAC;



1 SECTION DETAIL - STARTER SILL AT CONCRETE UPSTAND

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

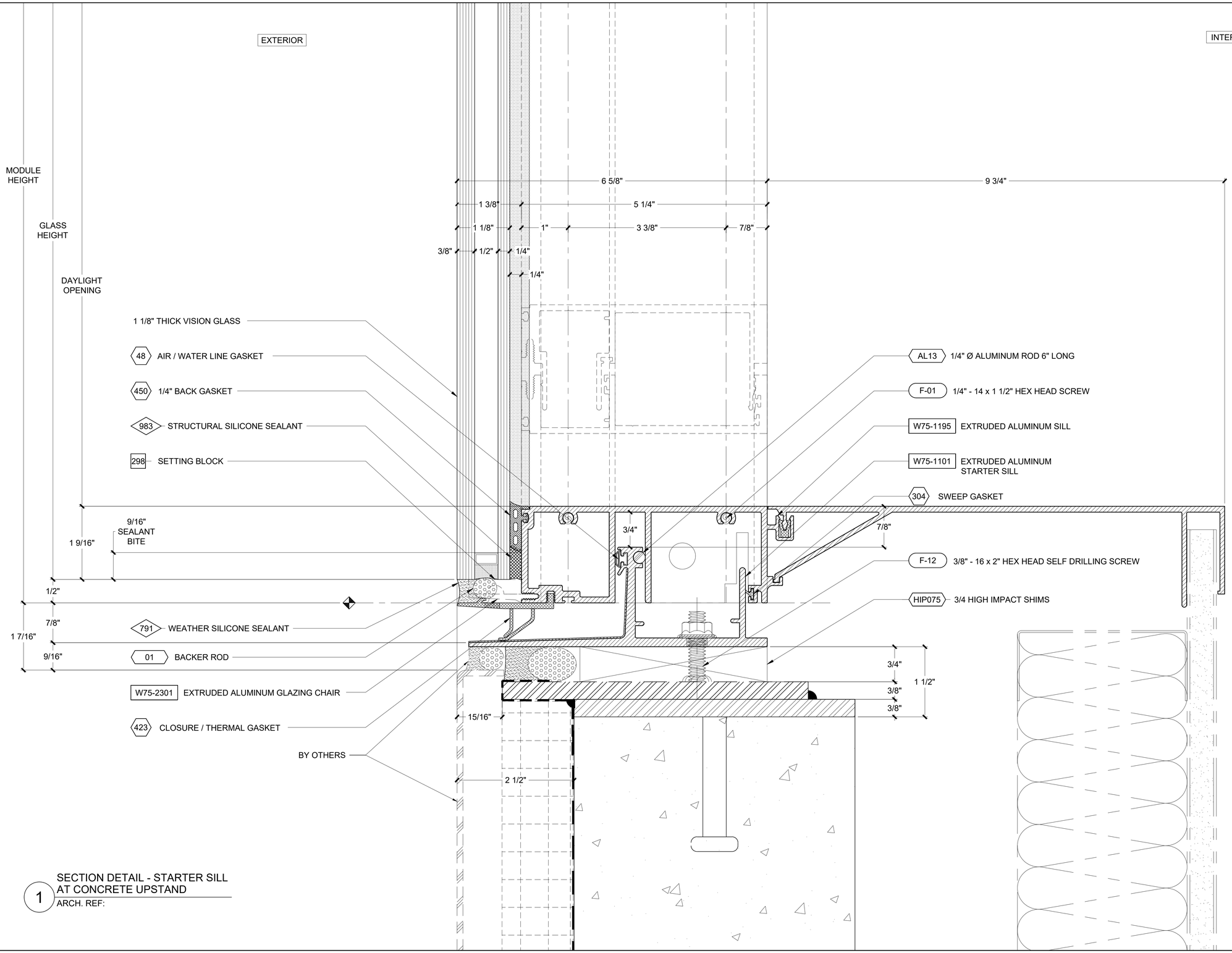
HORIZONTAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	534

5.34

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 SECTION DETAIL - STARTER SILL AT CONCRETE UPSTAND

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

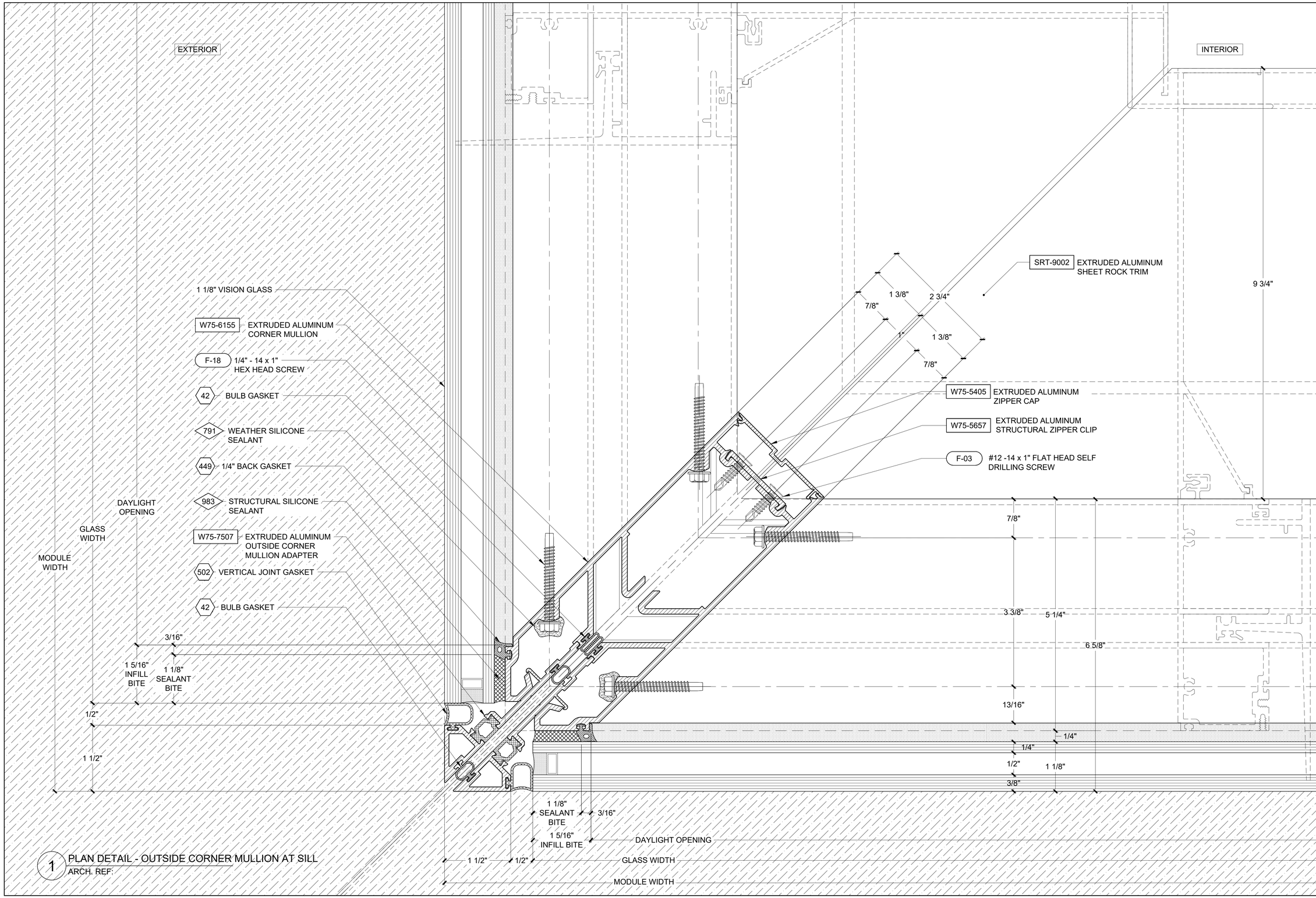
HORIZONTAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	536

5.36

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-08.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

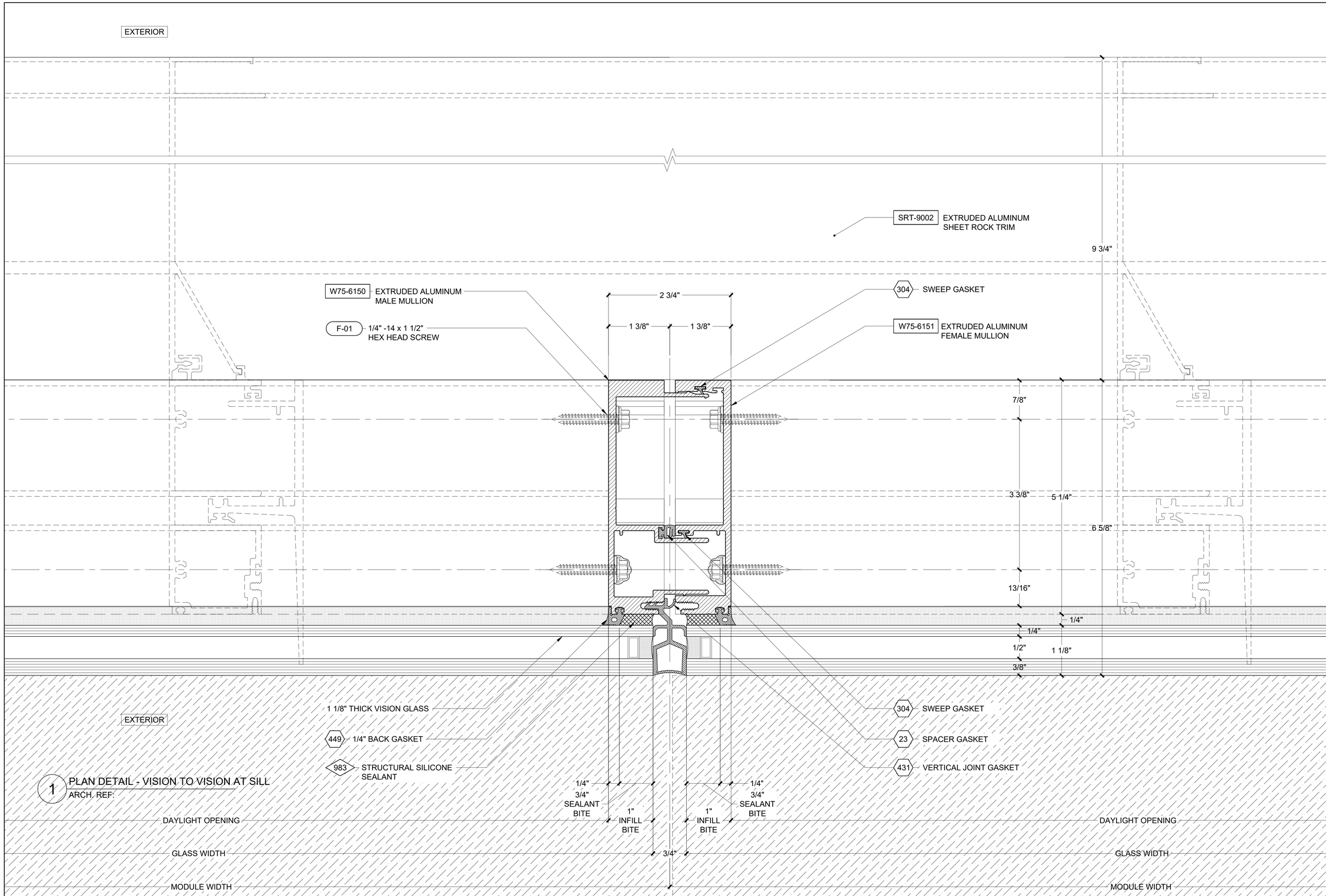
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	601

6.01

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - VISION TO VISION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

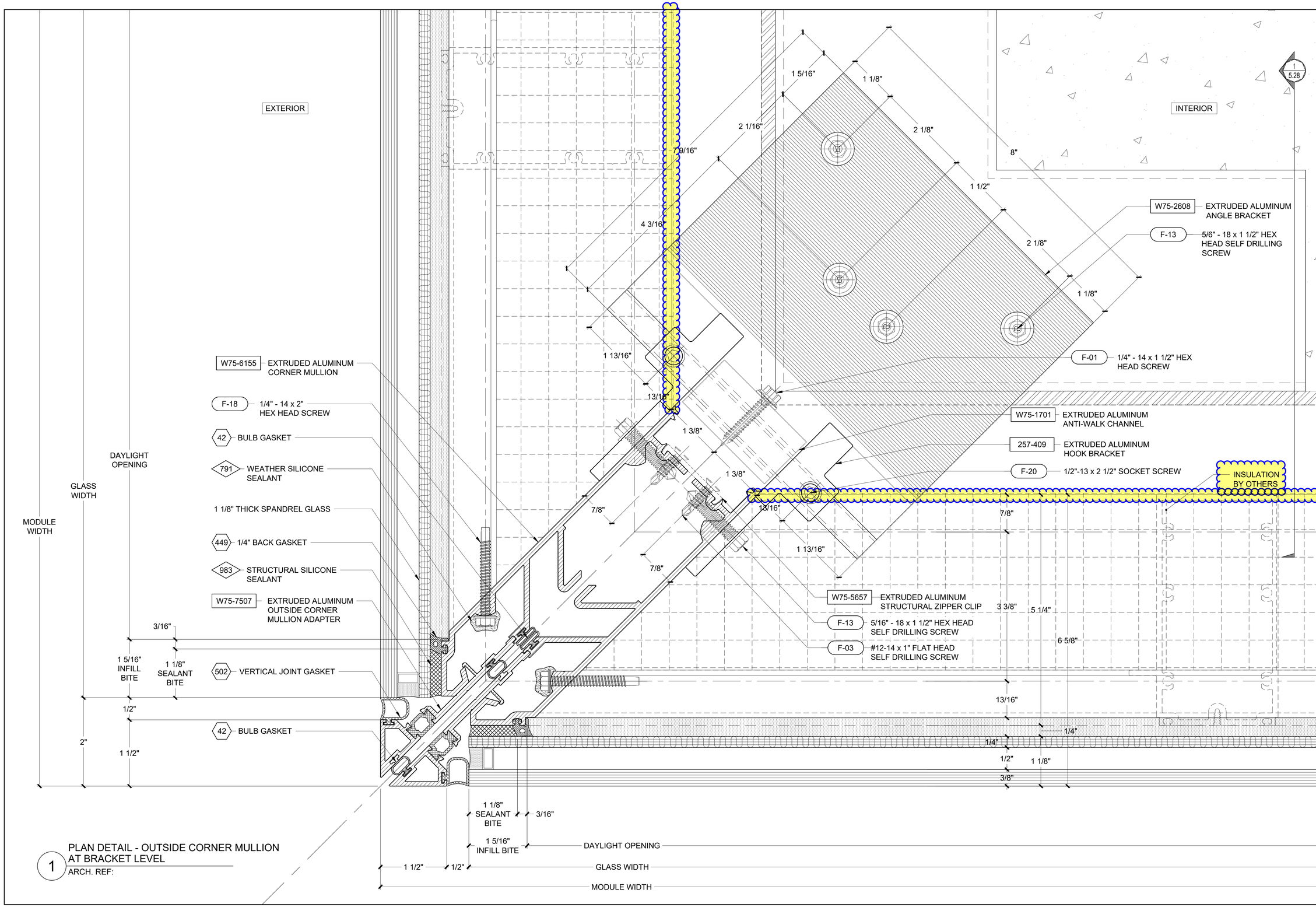
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	602

6.02

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters & Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

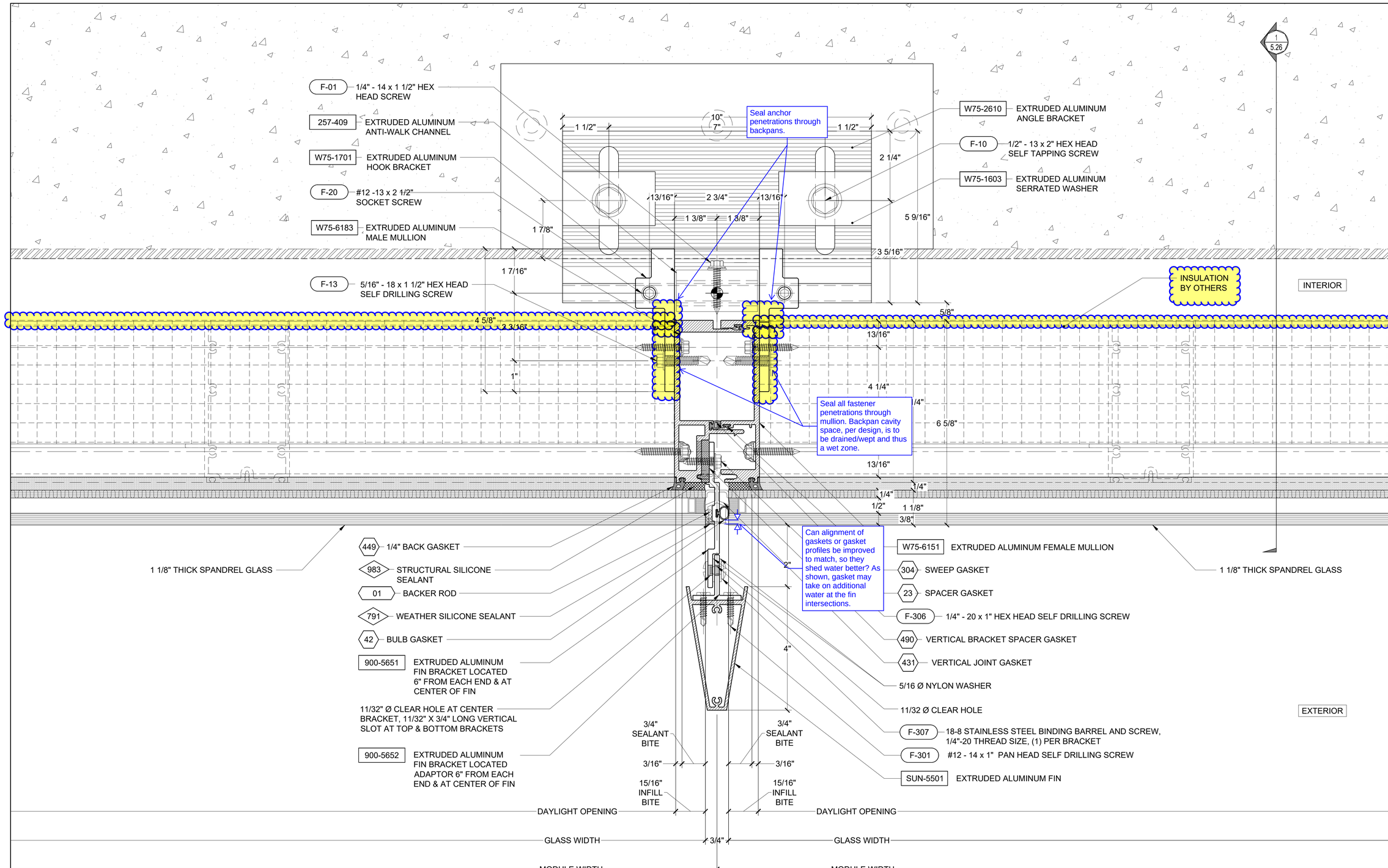
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	603

6.03

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

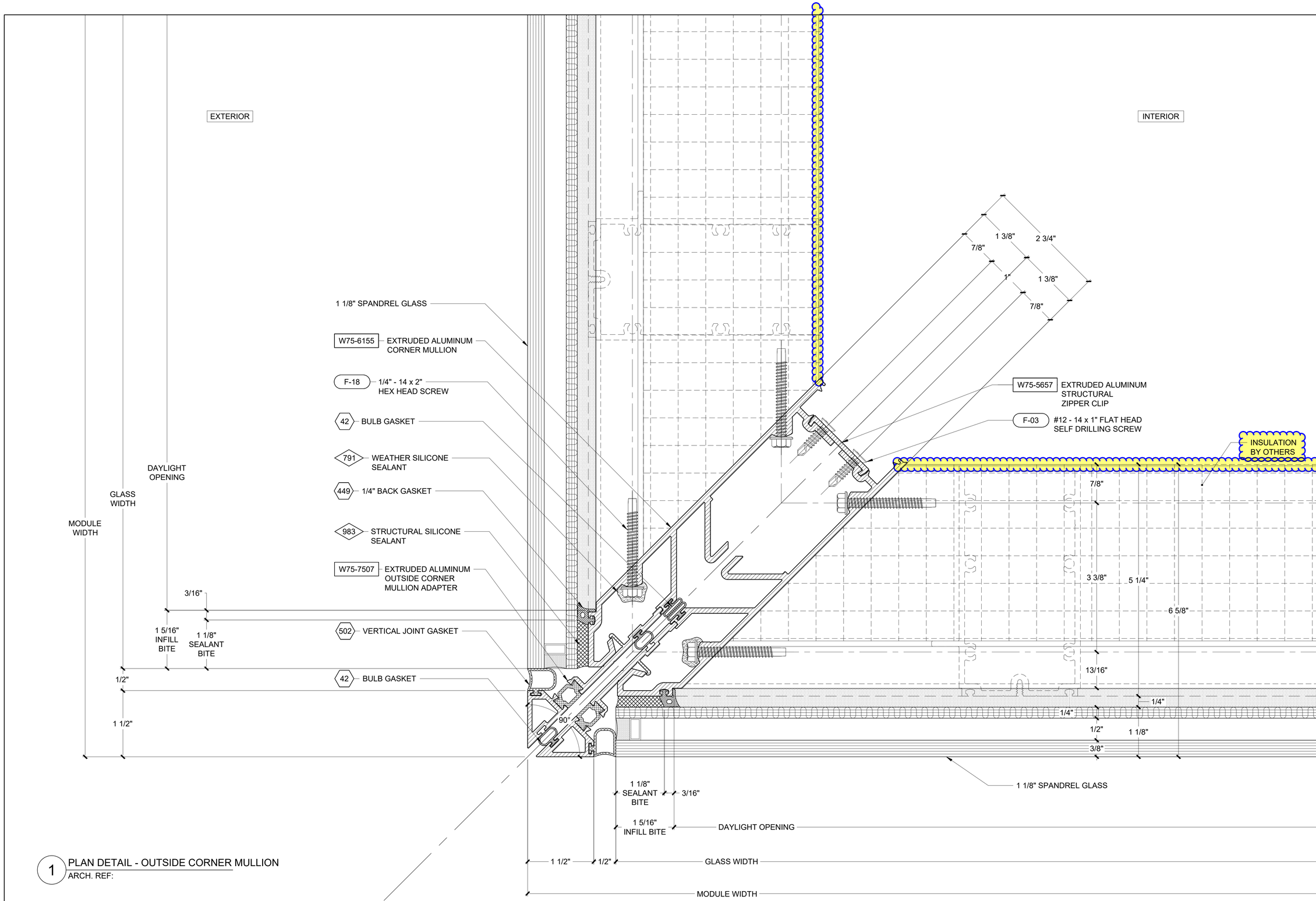
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	604

6.04

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

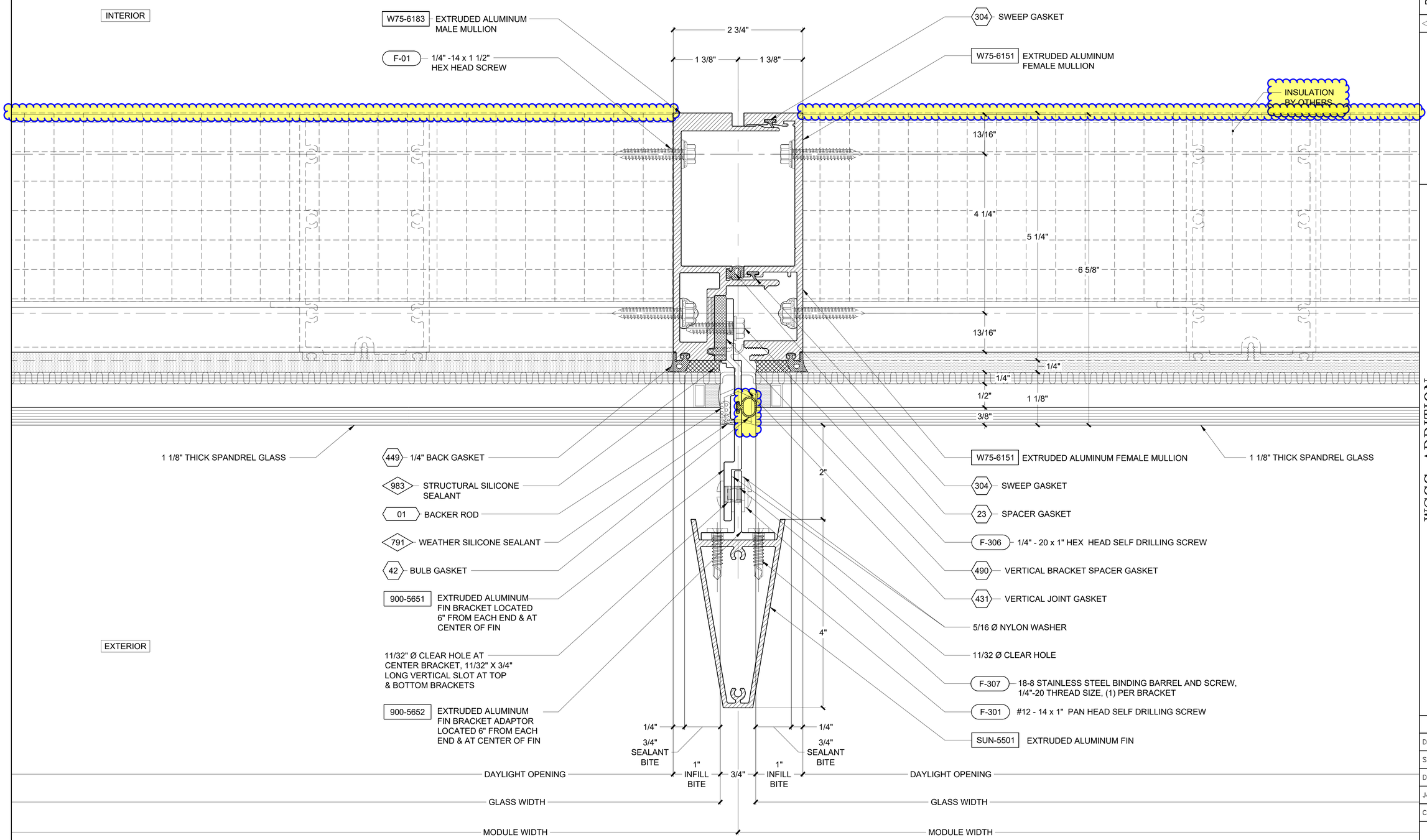
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	605

6.05

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - SPANDREL TO SPANDREL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

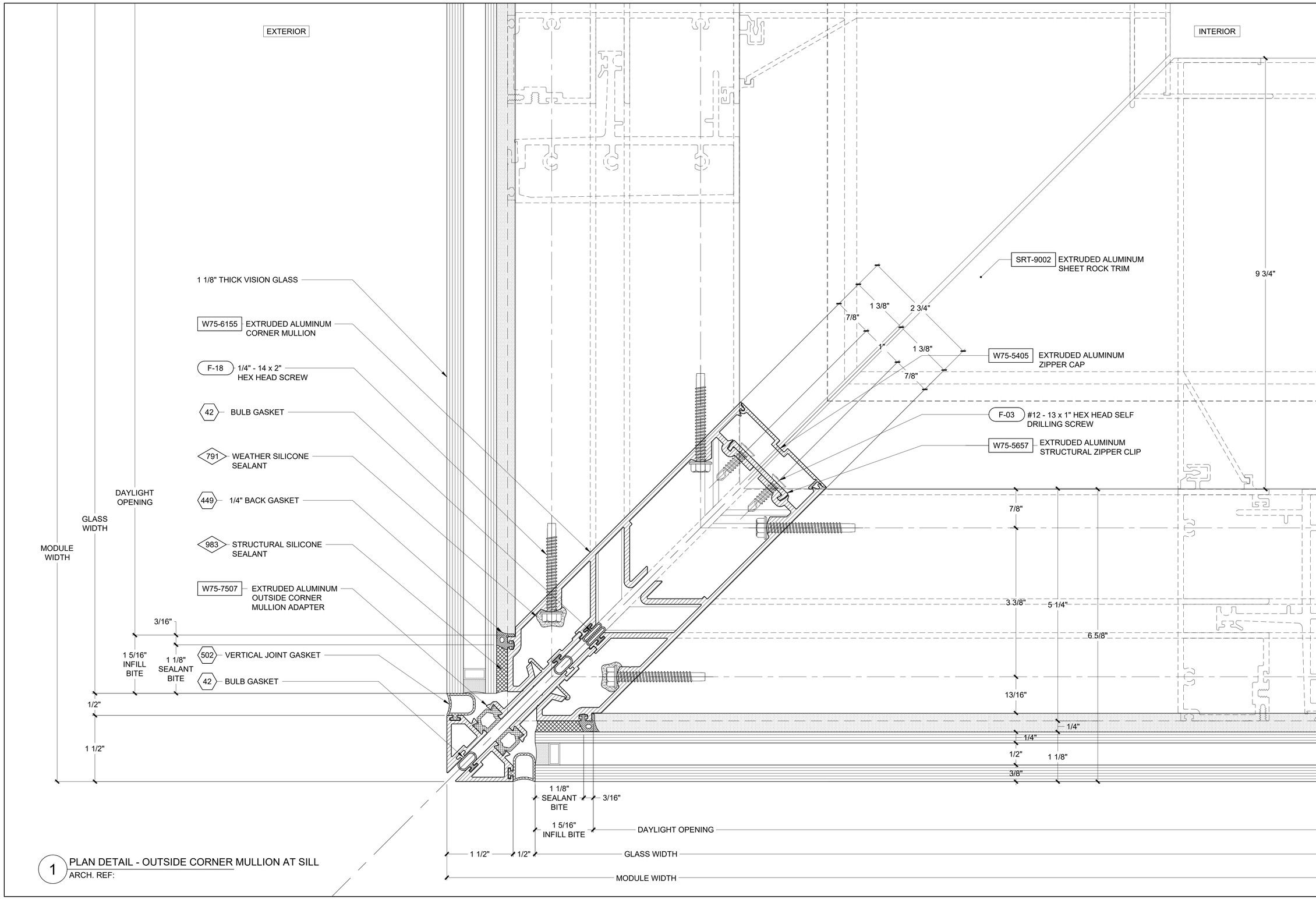
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	606

6.06

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

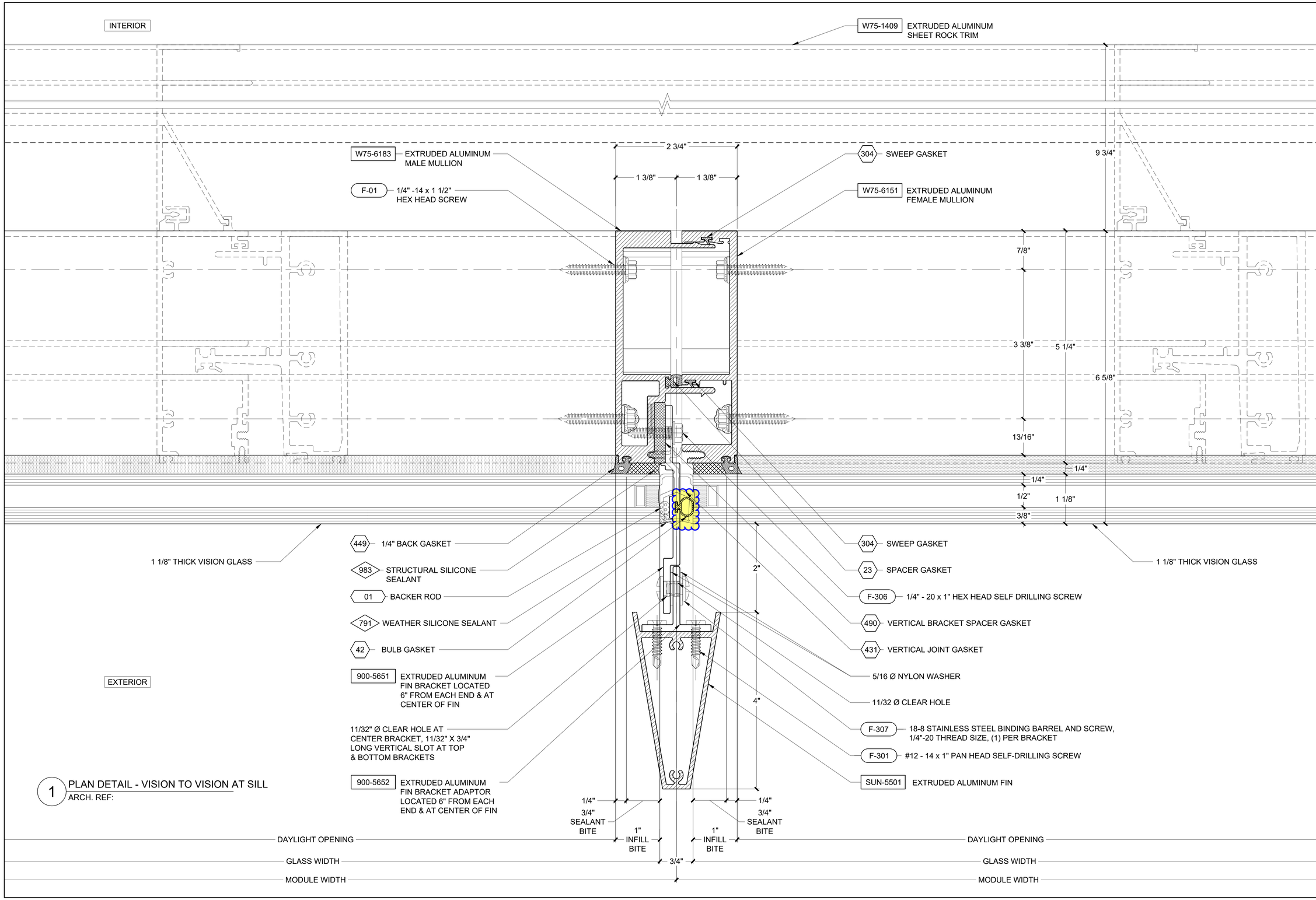
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	607

6.07

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - VISION TO VISION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

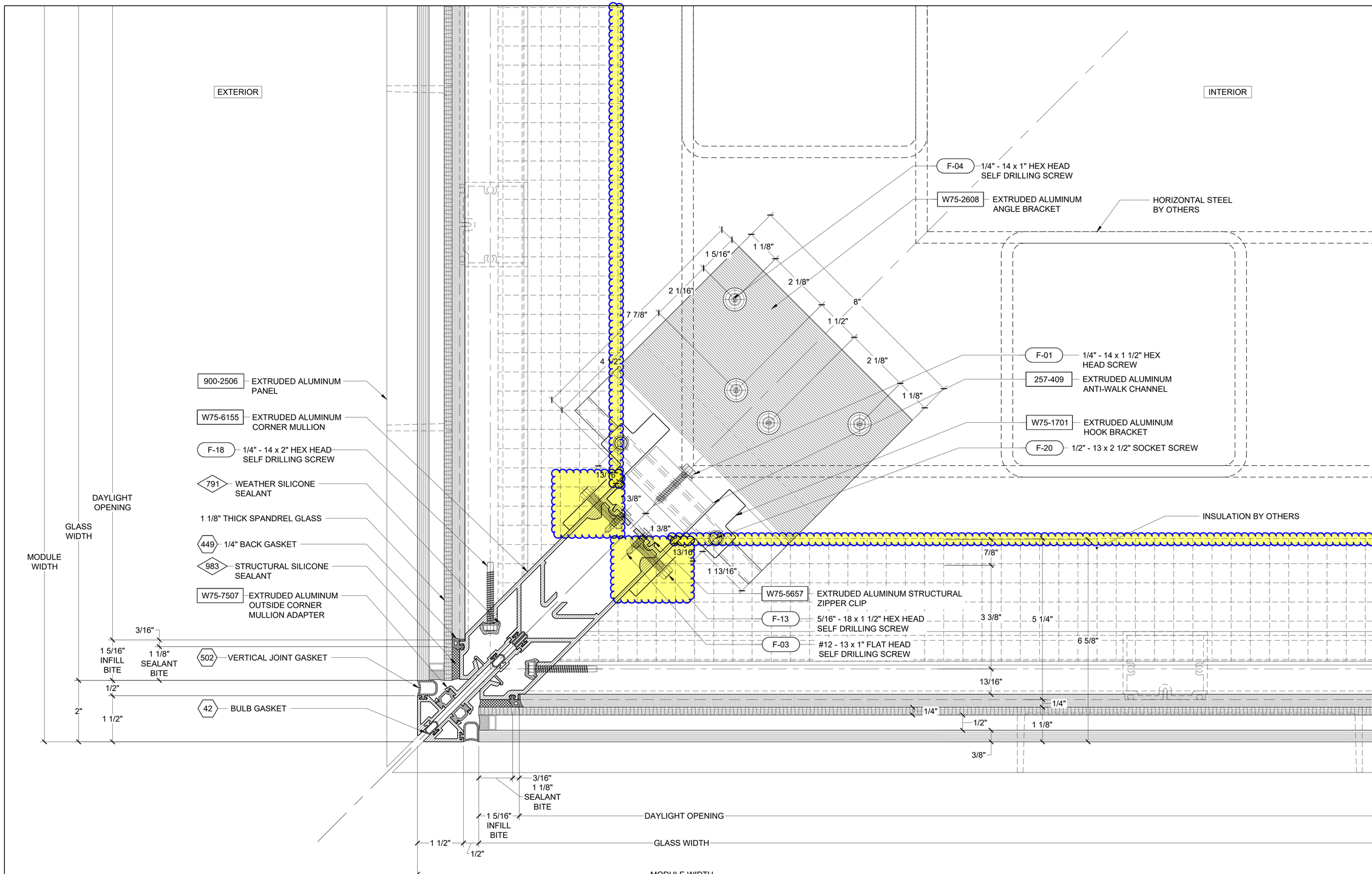
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	608

6.08

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

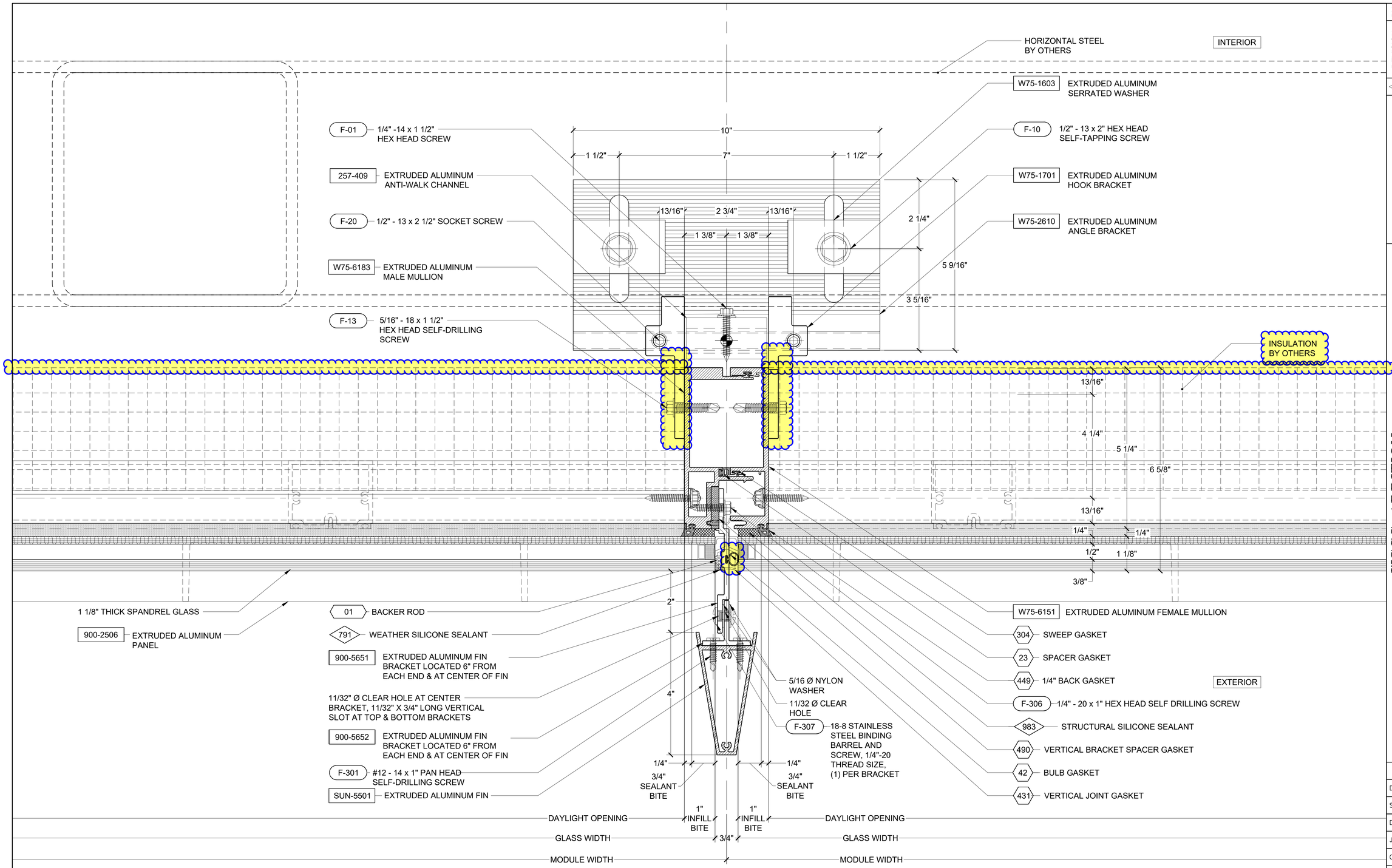
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	609

6.09

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

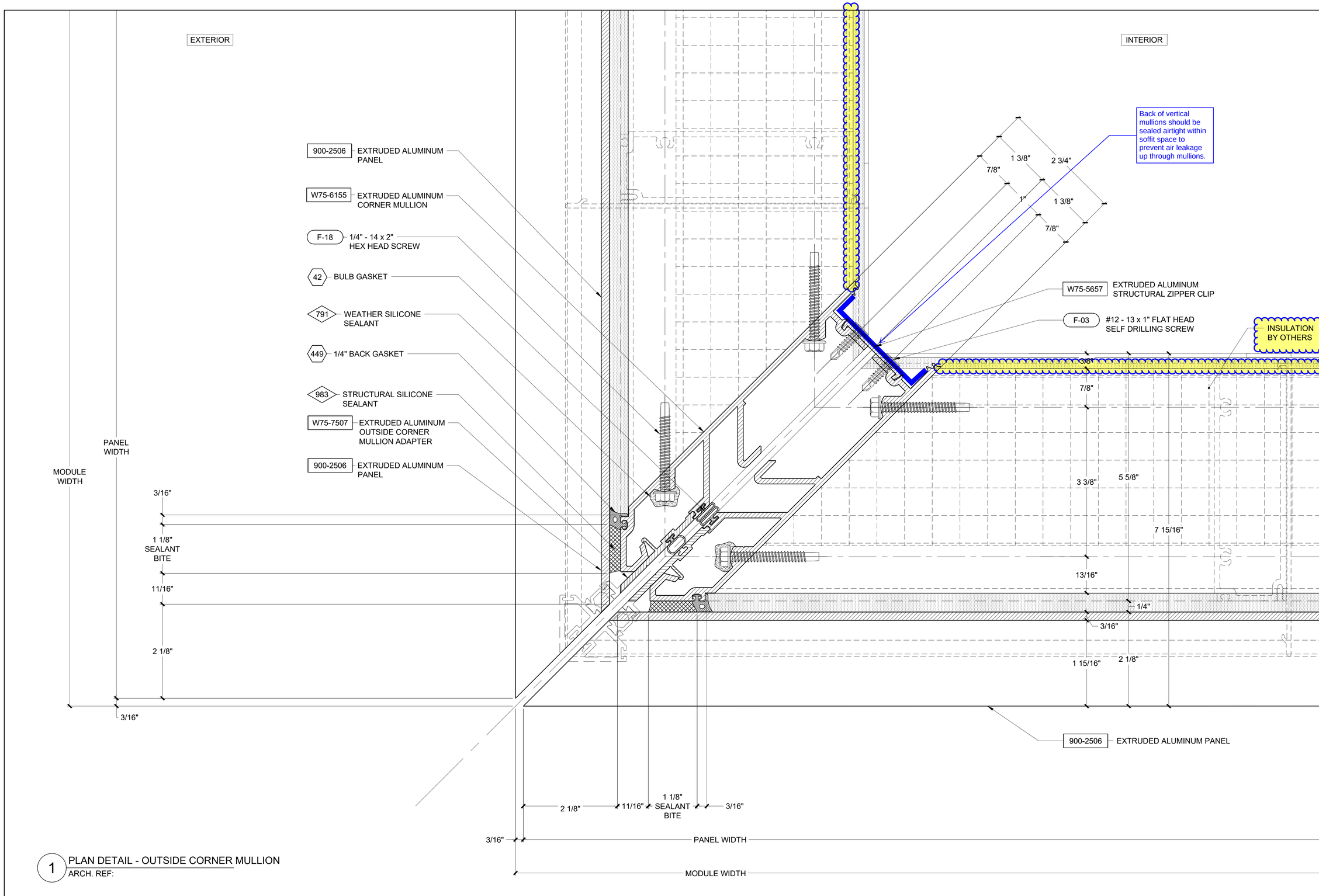
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	610

6.10

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-SMD;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

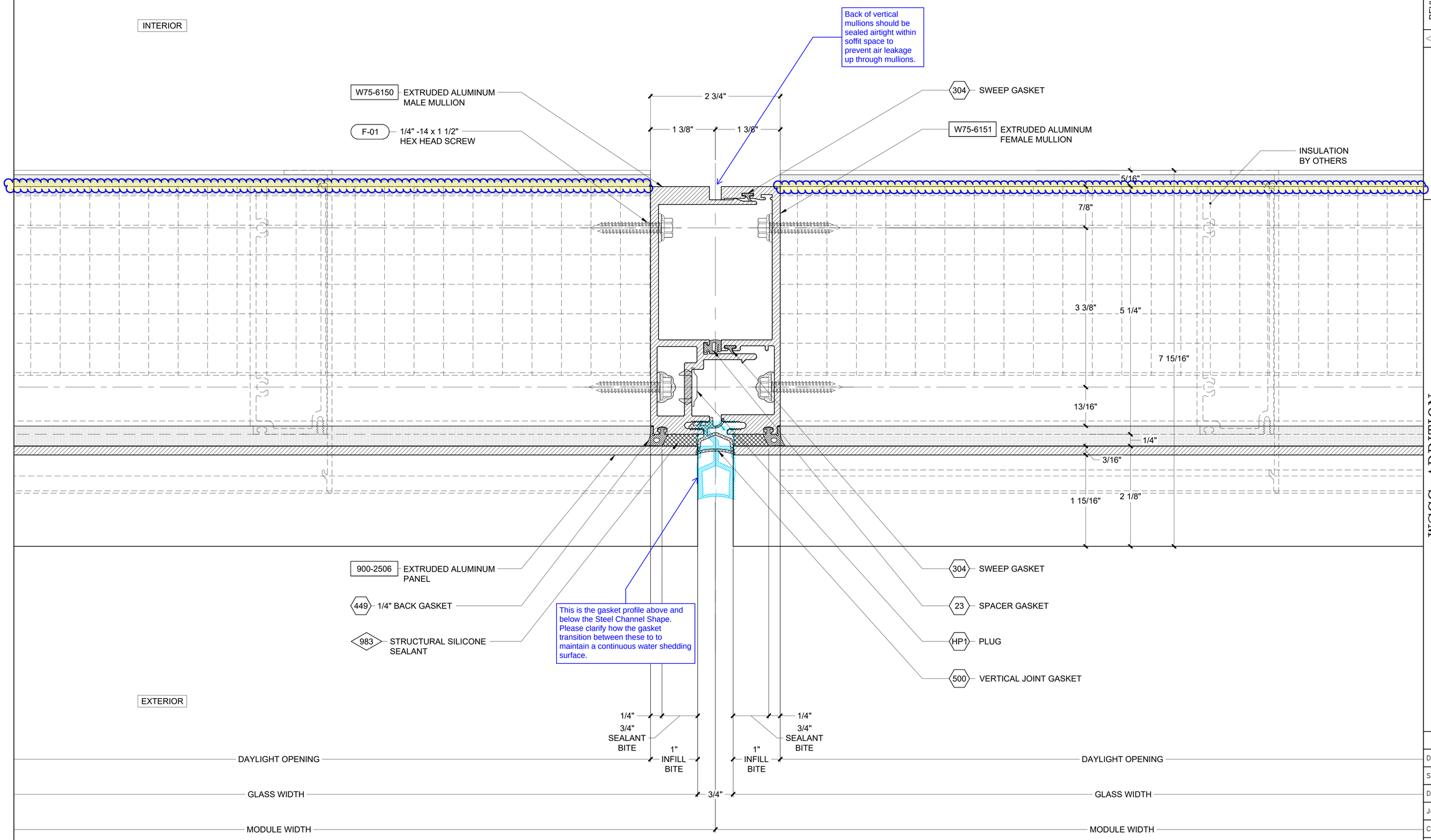
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	611

6.11

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - METAL PANEL TO METAL PANEL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

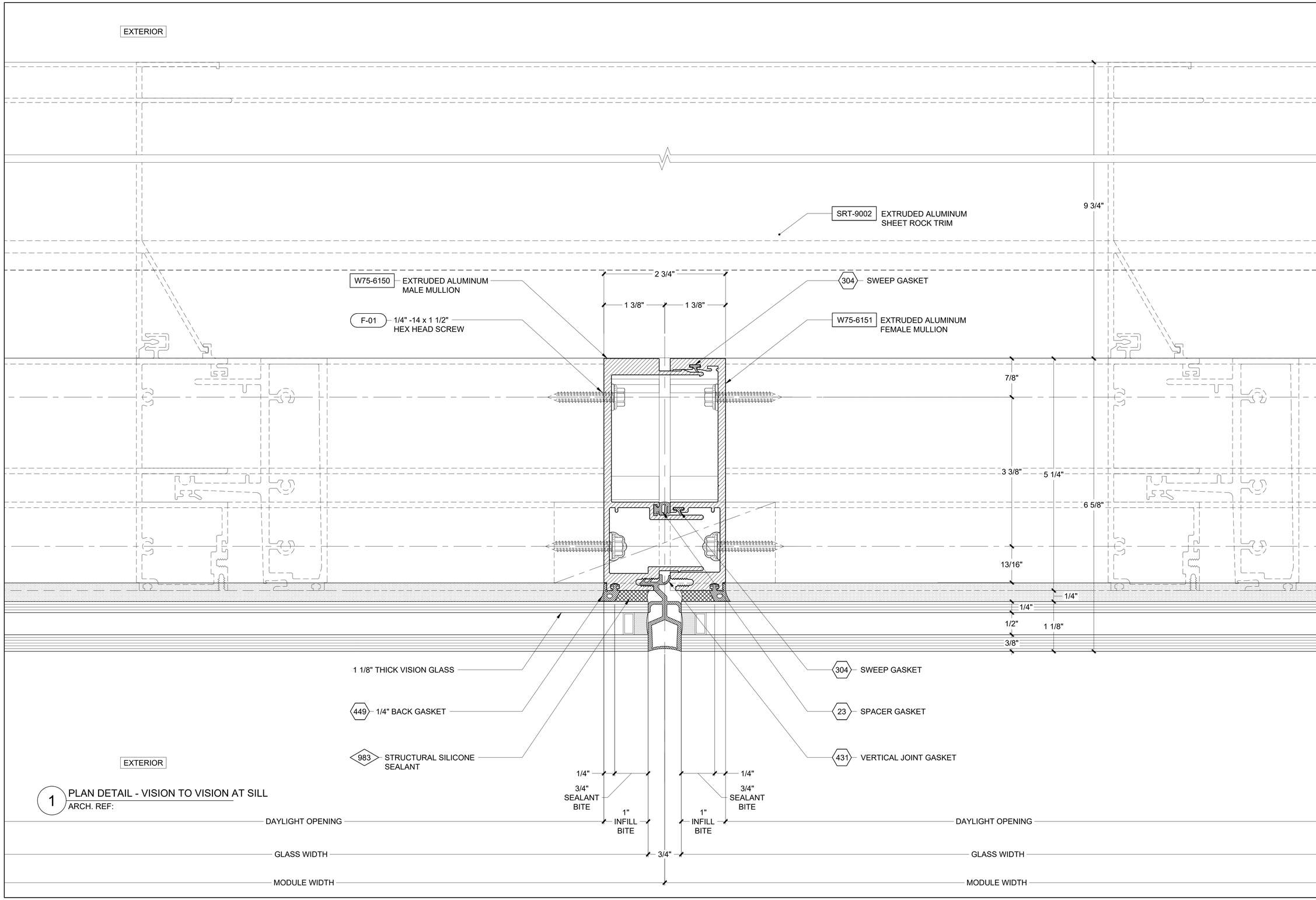
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	612

6.12

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R1-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - VISION TO VISION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

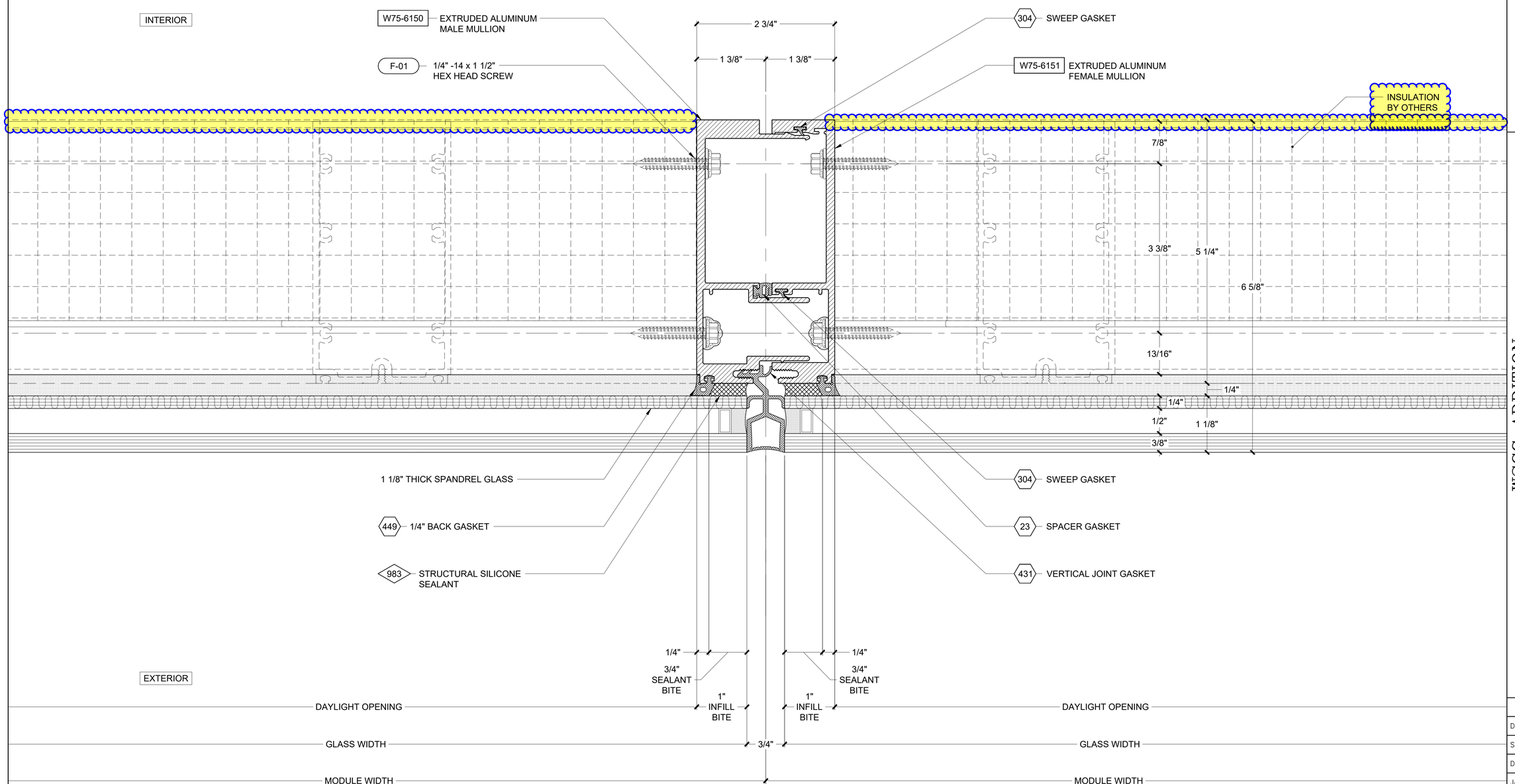
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	613

6.13

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG, P2-R0-09.SEPT.2020-PTCC-DRG, P3-R0-21.SEPT.2020-PTCC-FIEL:



1 PLAN DETAIL - SPANDREL TO SPANDREL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

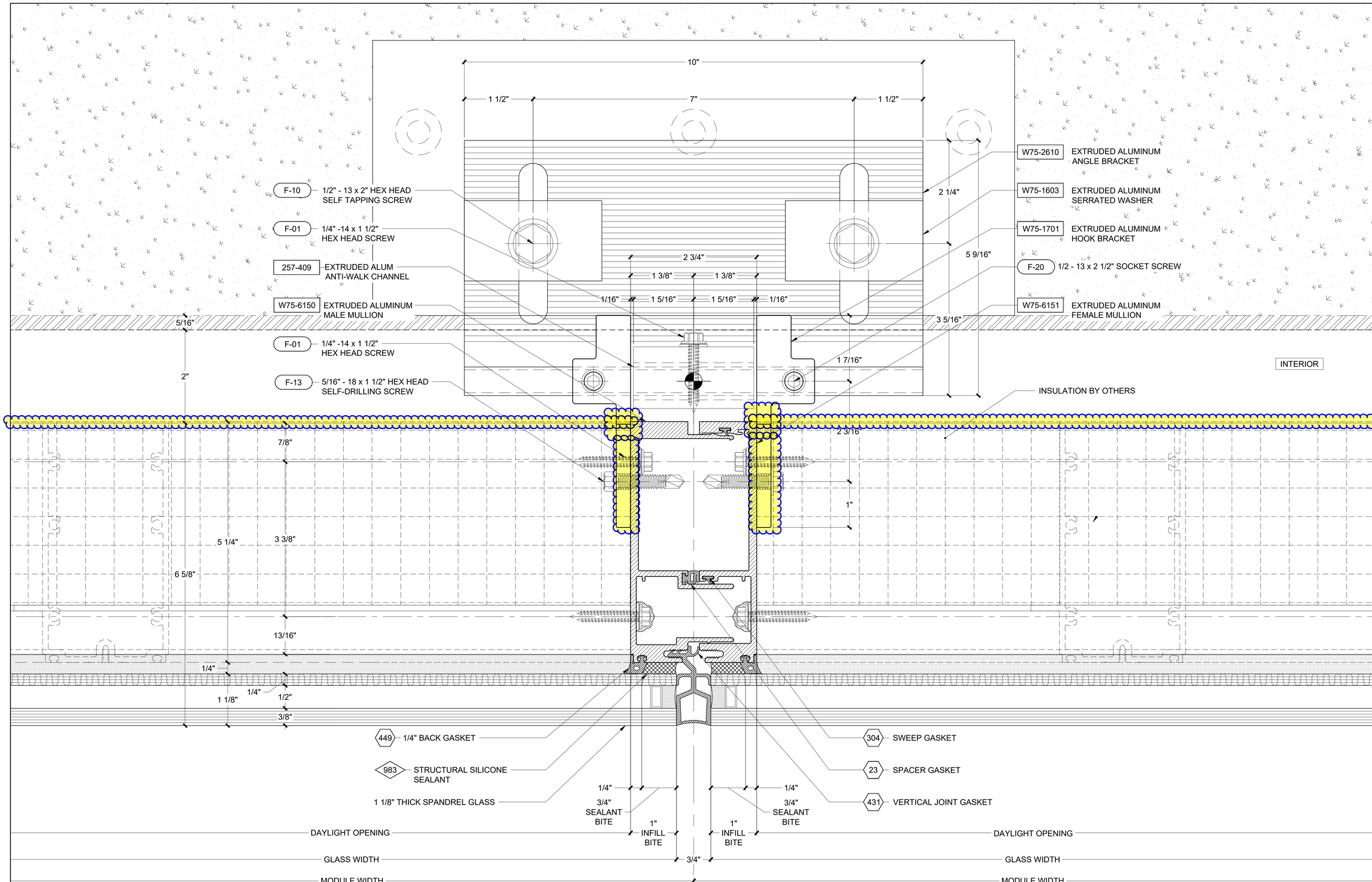
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	614

6.14

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

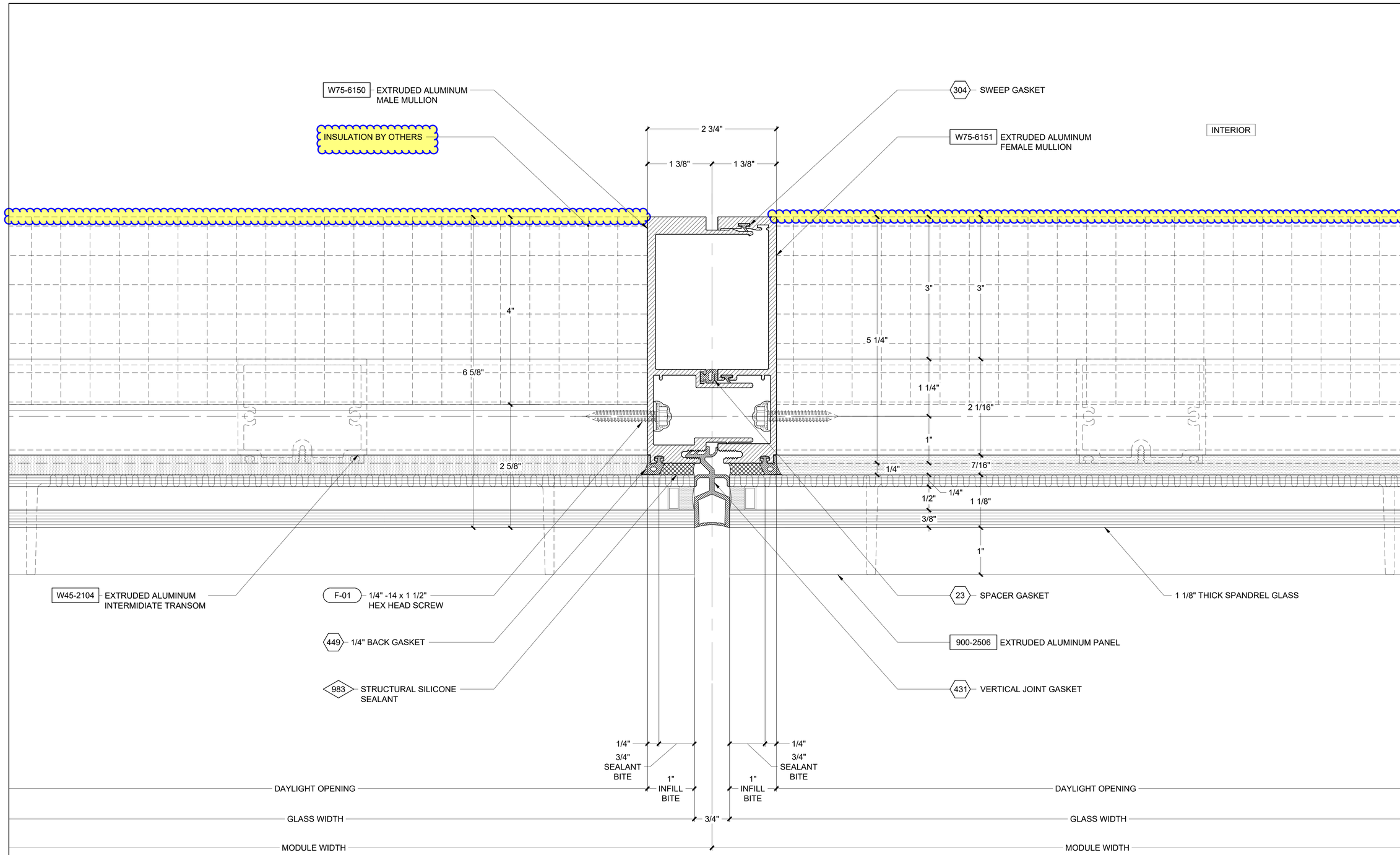
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	615

6.15

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - SPANDREL TO SPANDREL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

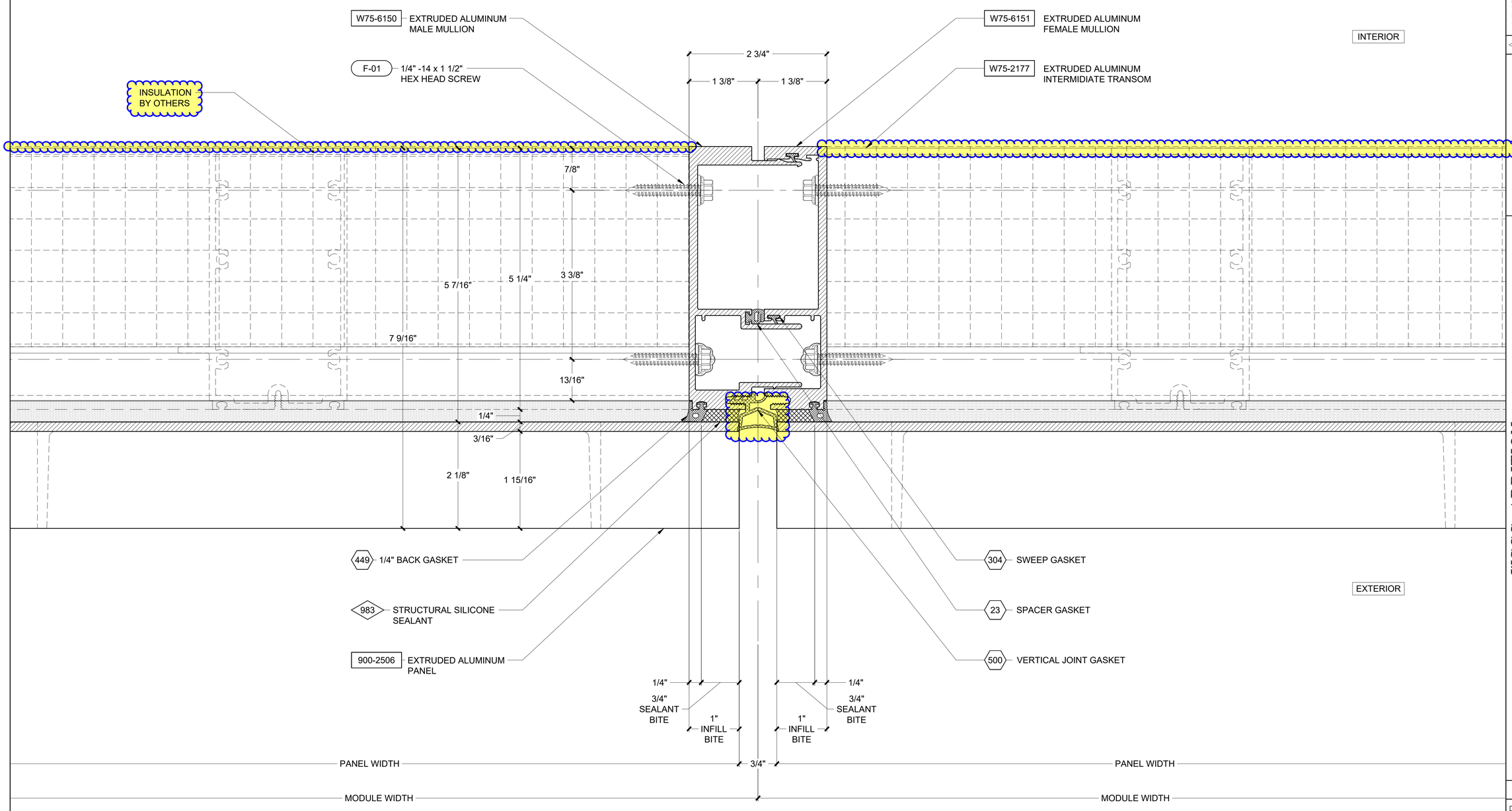
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	616

6.16

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - METAL PANEL TO METAL PANEL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

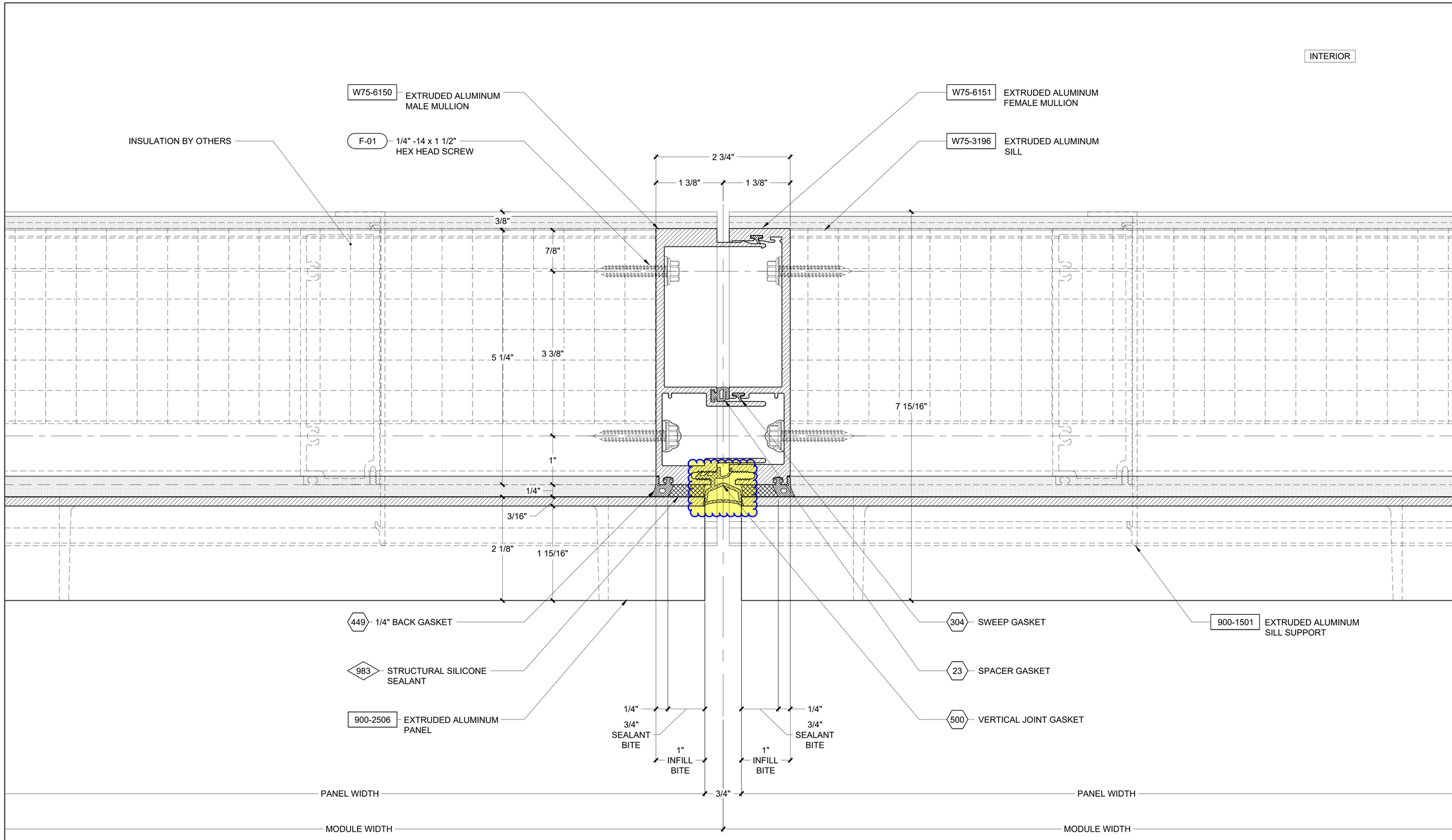
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	617

6.17

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - METAL PANEL TO METAL PANEL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

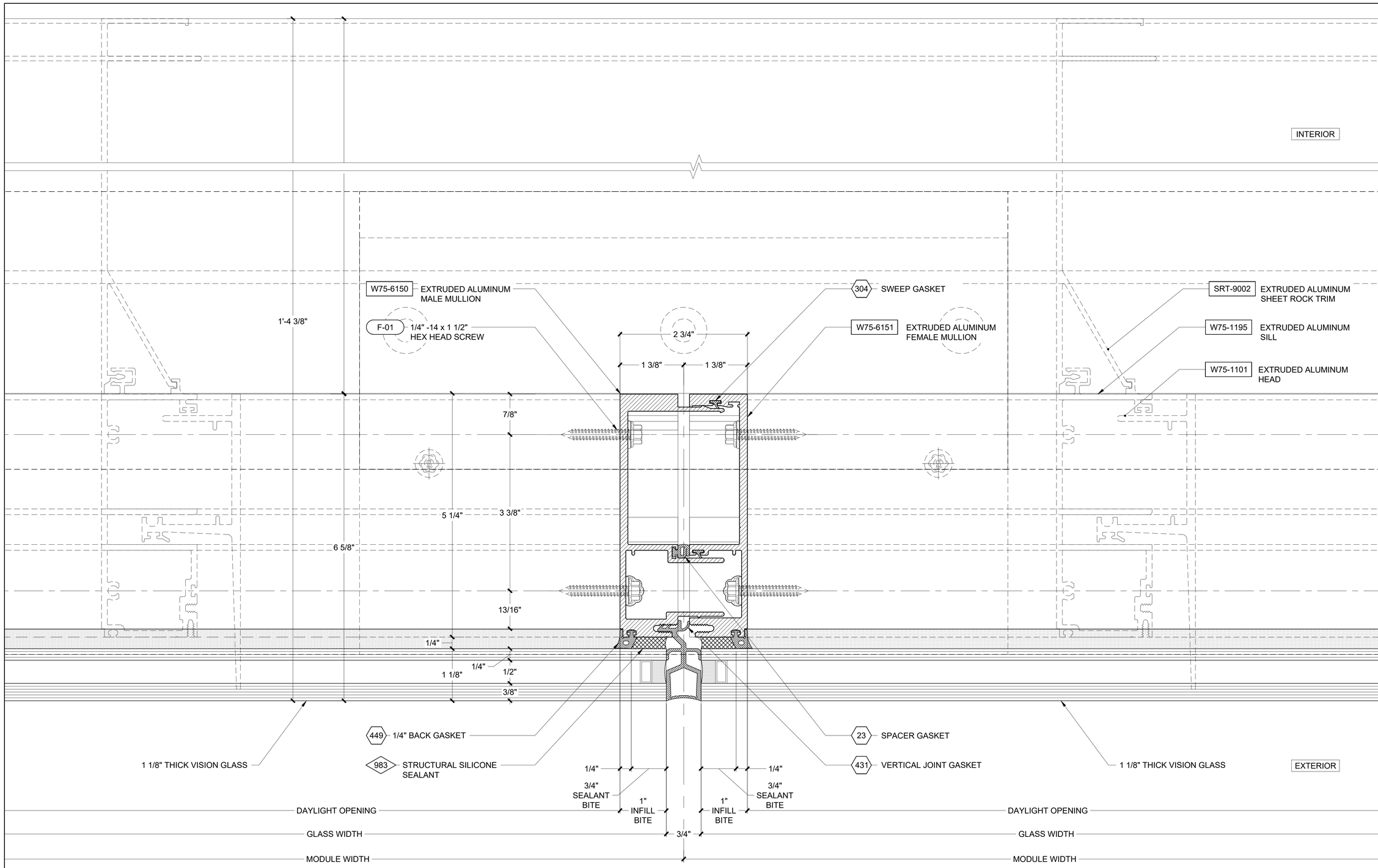
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	618

6.18

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - VISION TO VISION AT SILL

ARCH. REF:

	REVISION	BY
△		

Walters&Wolf Curtain Wall, LLC

4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

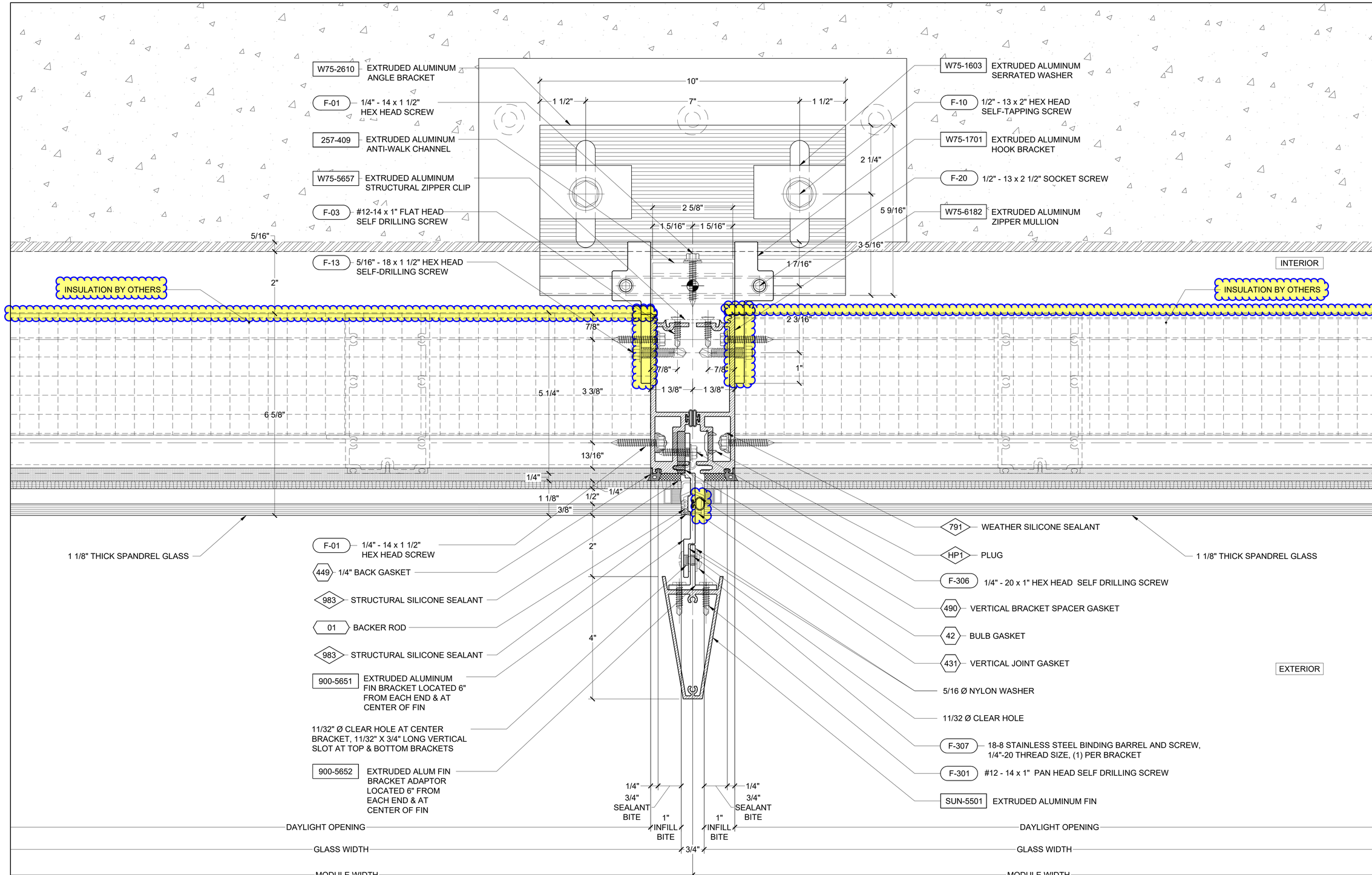
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	619

6.19

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

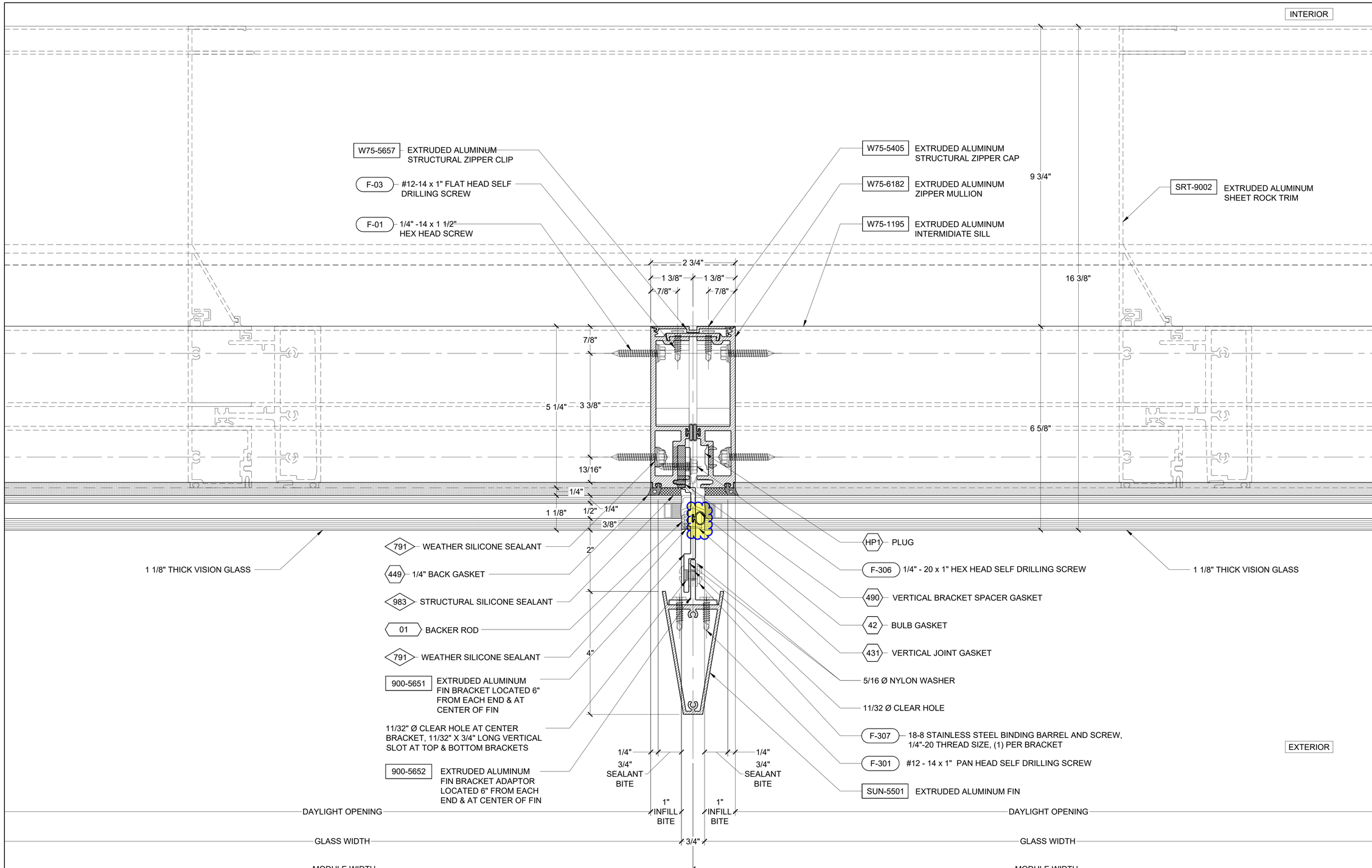
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1.5
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	620

6.20

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - VISION TO VISION AT SILL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

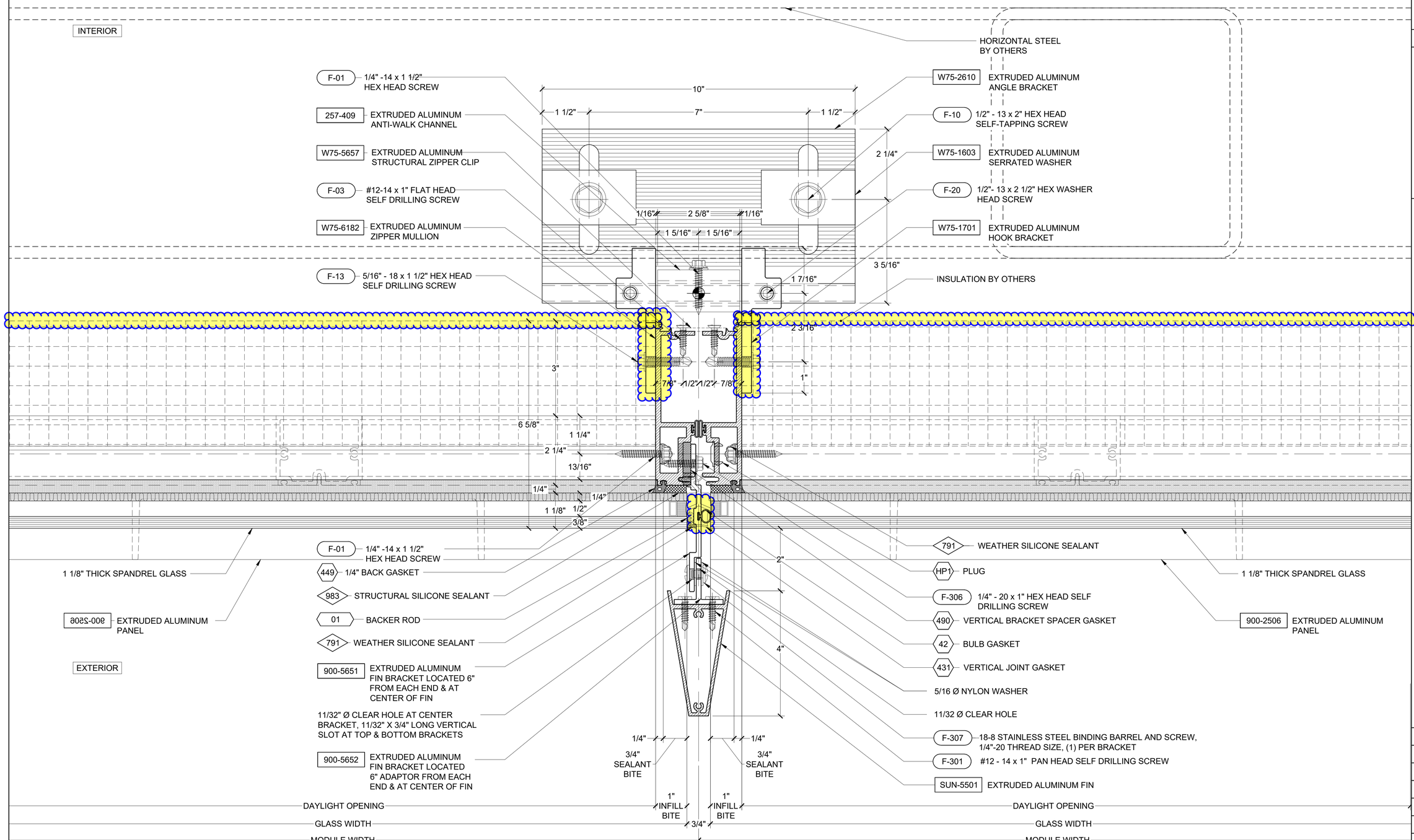
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1.5
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	621

6.21

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

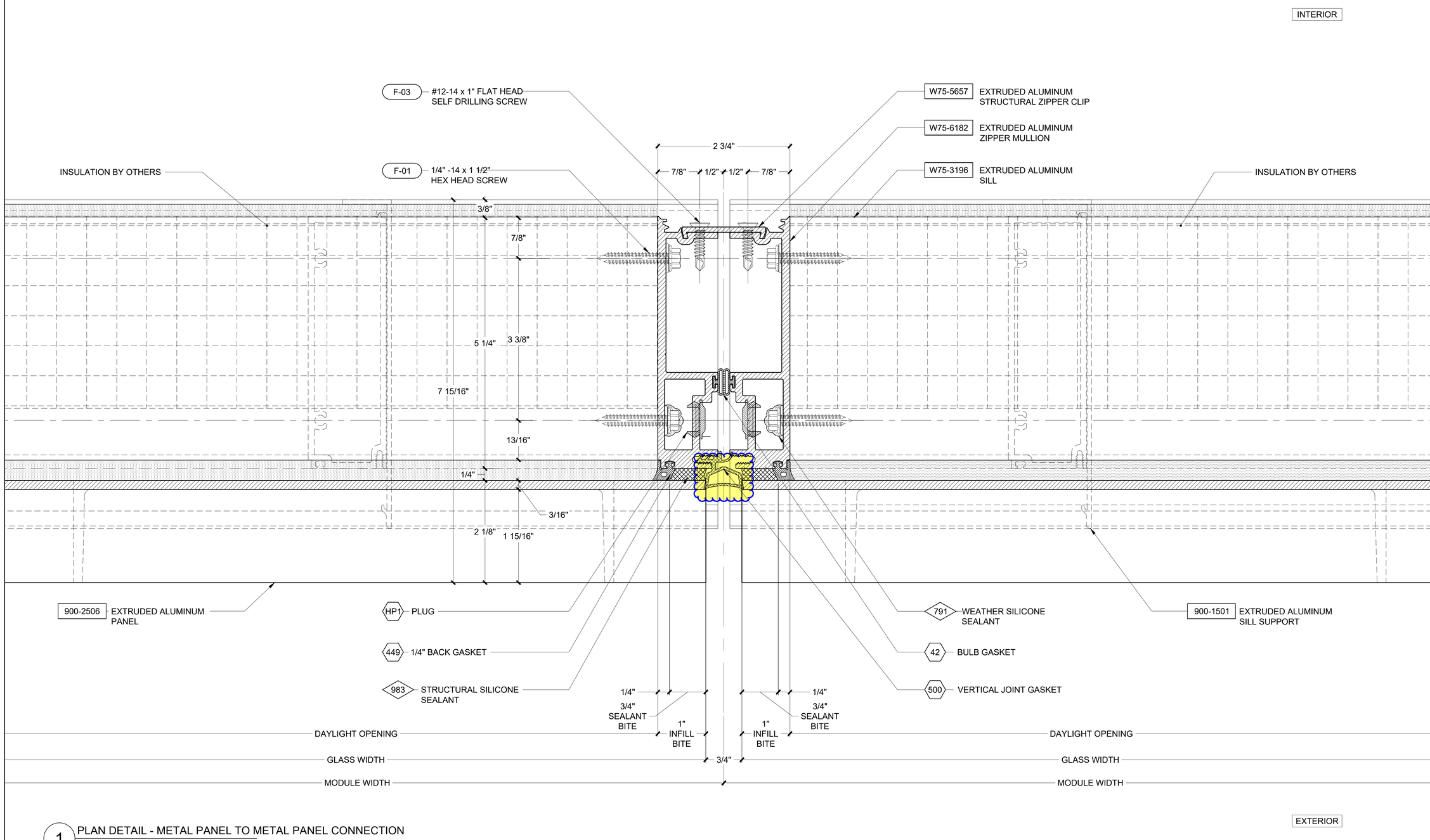
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1.5
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	622

6.22

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - METAL PANEL TO METAL PANEL CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

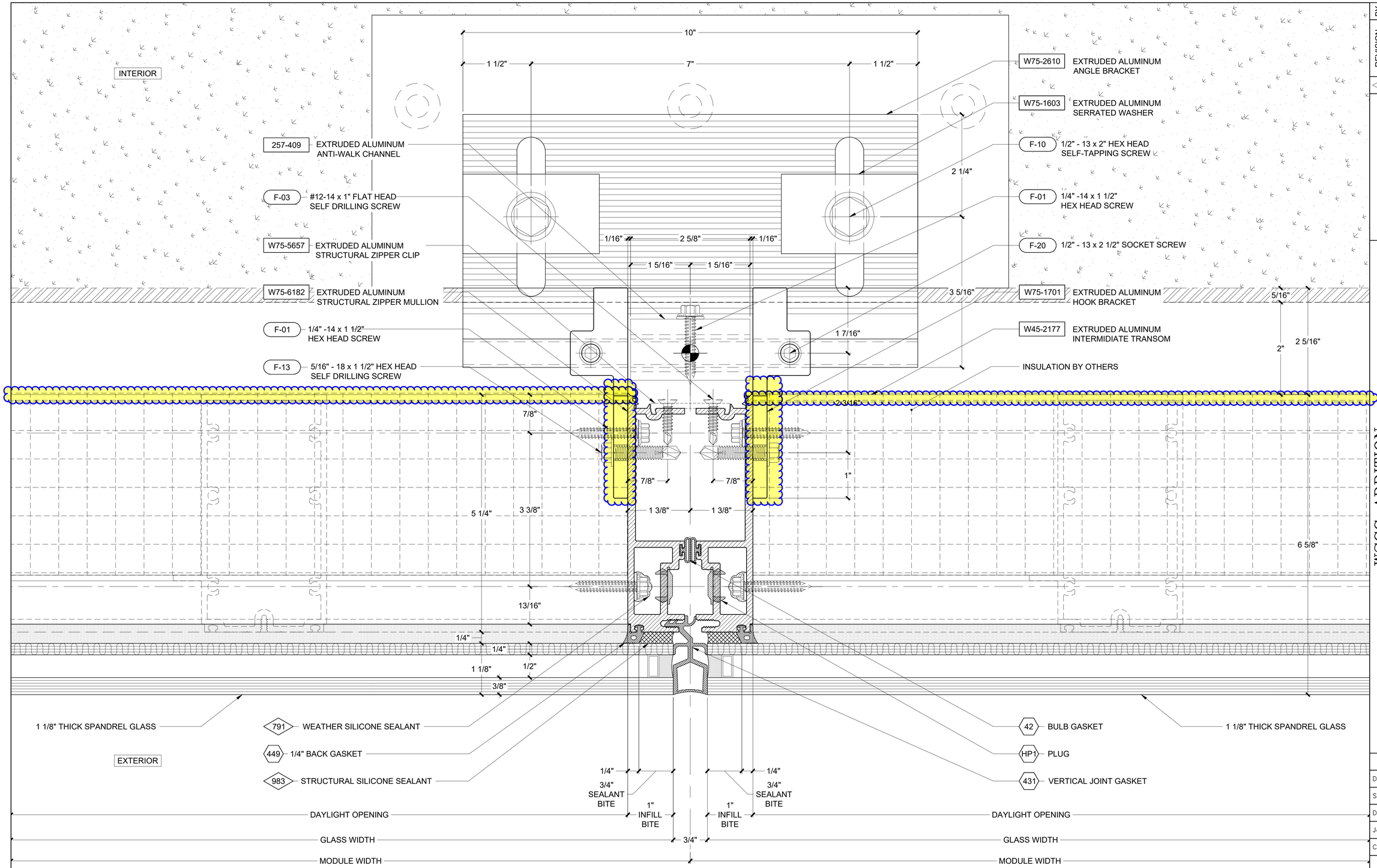
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	623

6.23

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

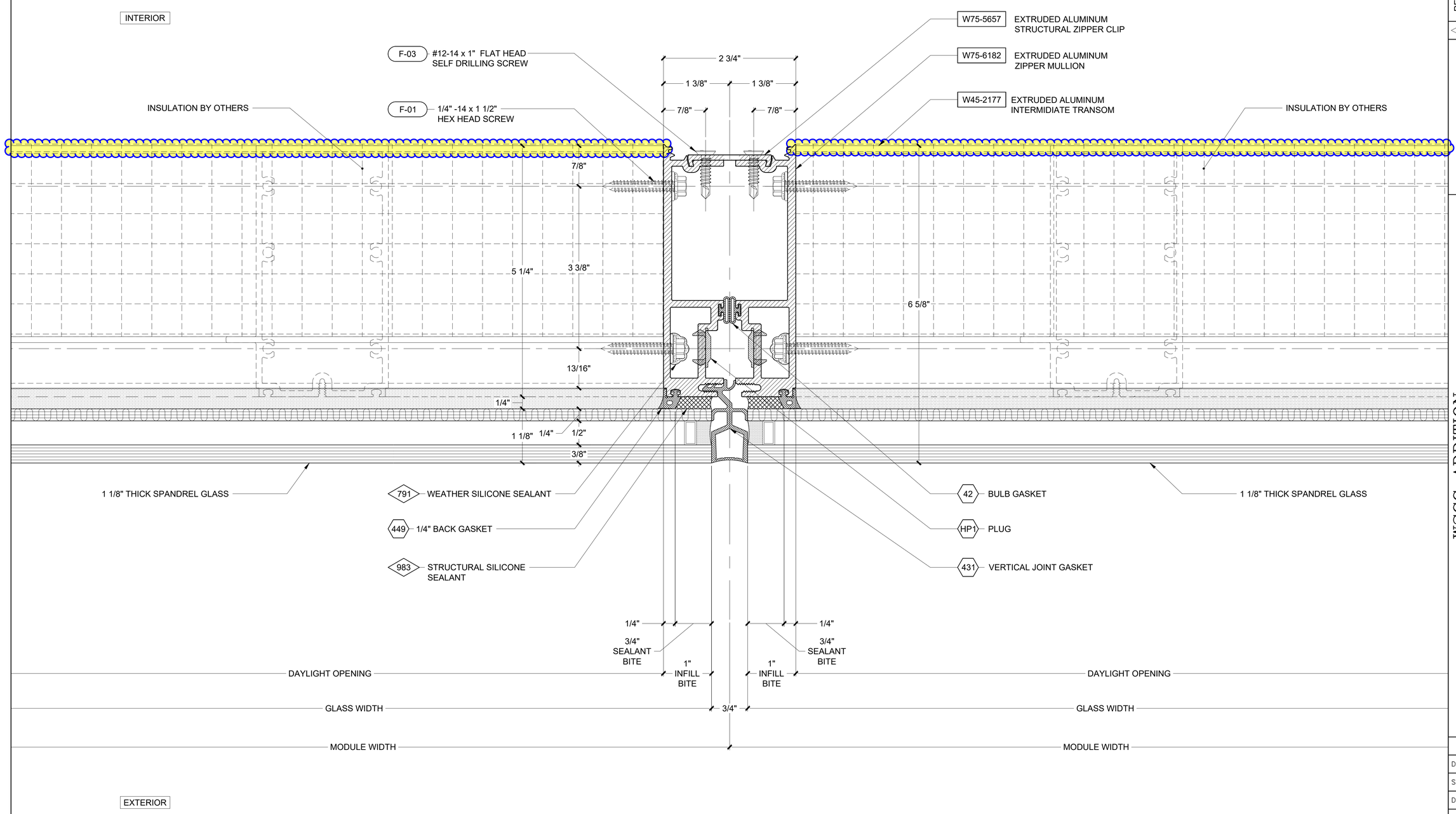
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	624

6.24

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL CONNECTION
ARCH. REF:

△	REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

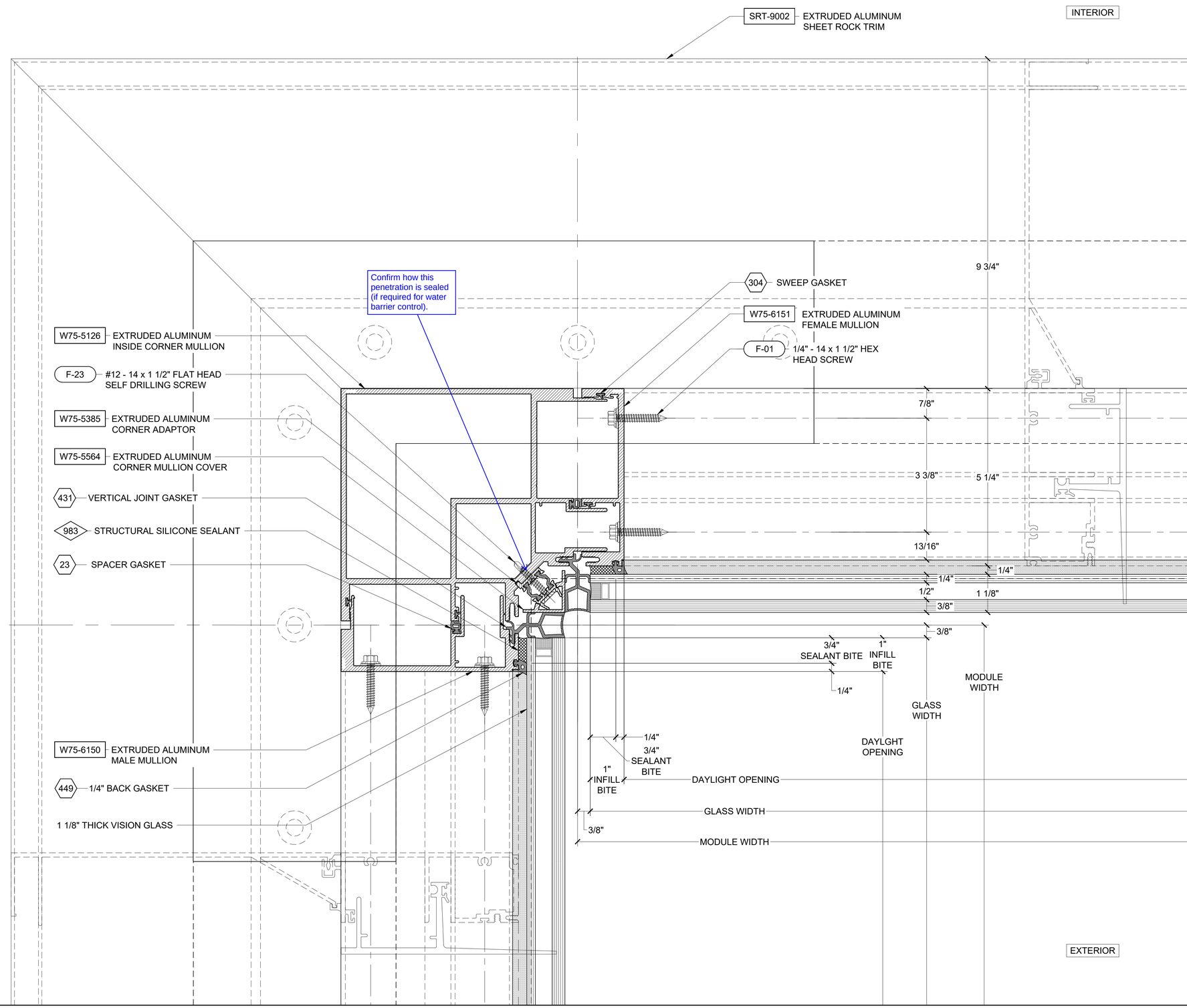
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	625

6.25

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - INSIDE CORNER MULLION AT STARTER SILL
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

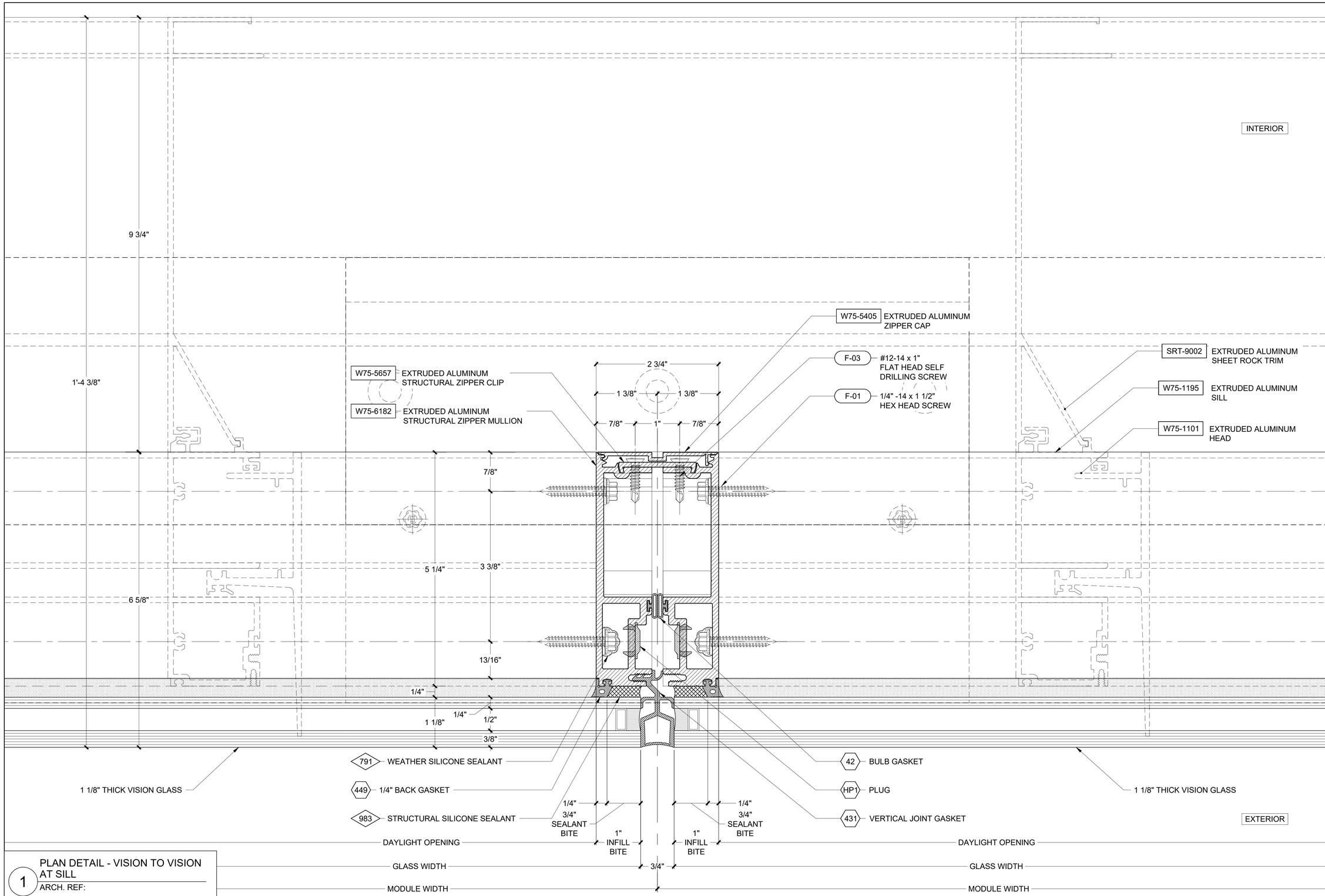
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	627

6.27

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO VISION AT SILL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

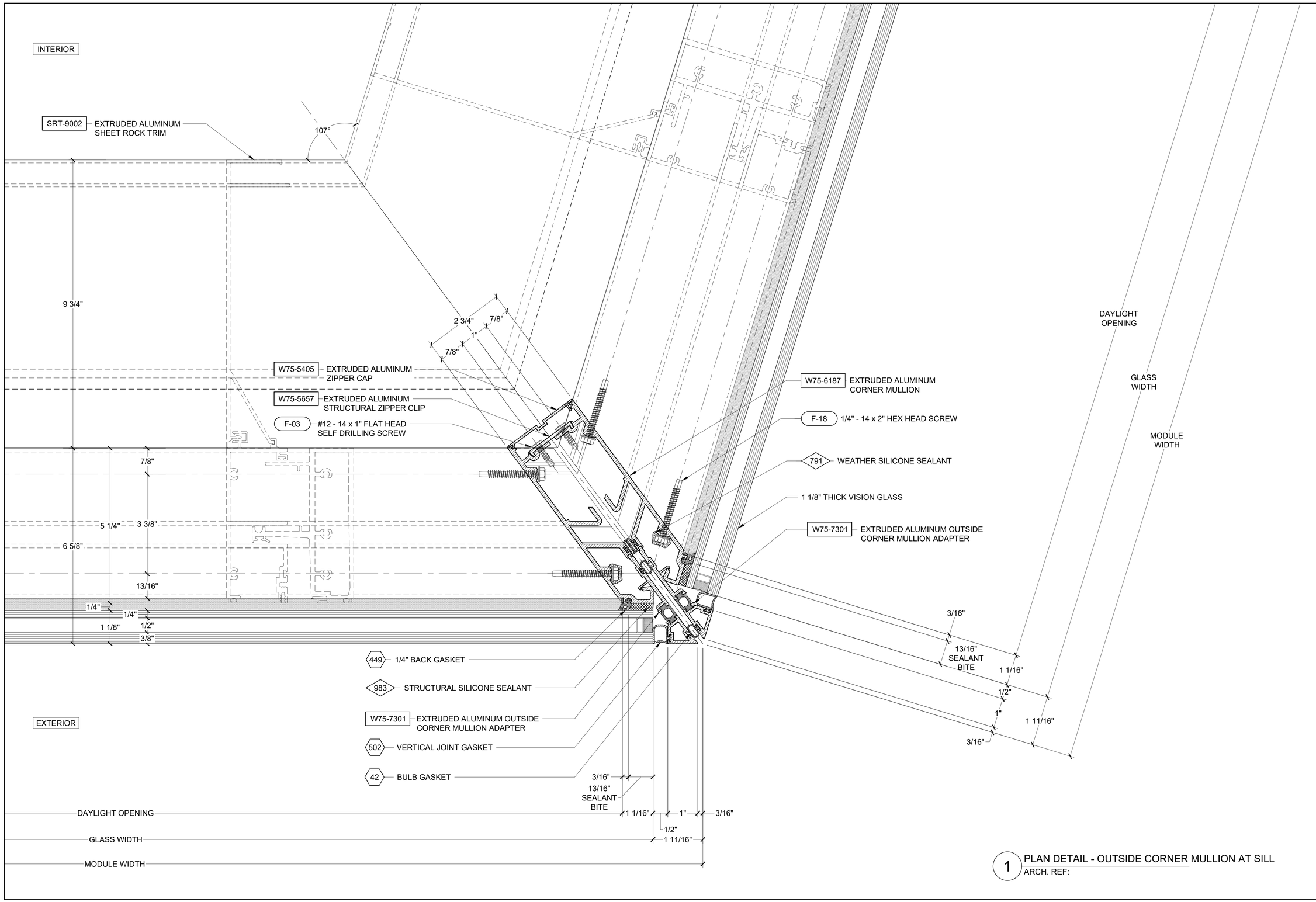
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	628

6.28

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-MRK; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT SILL
ARCH. REF:

△	REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

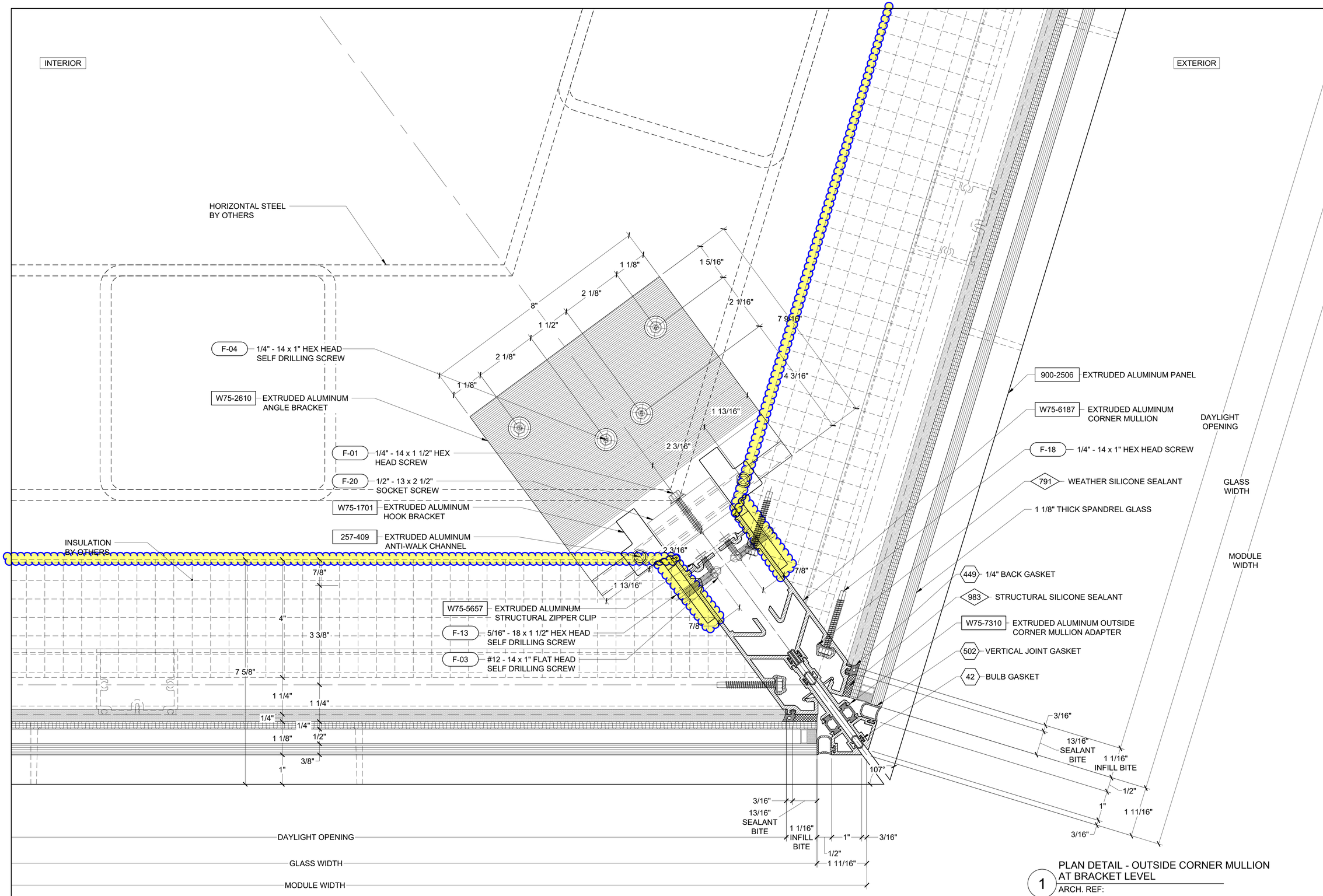
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	629

6.29

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

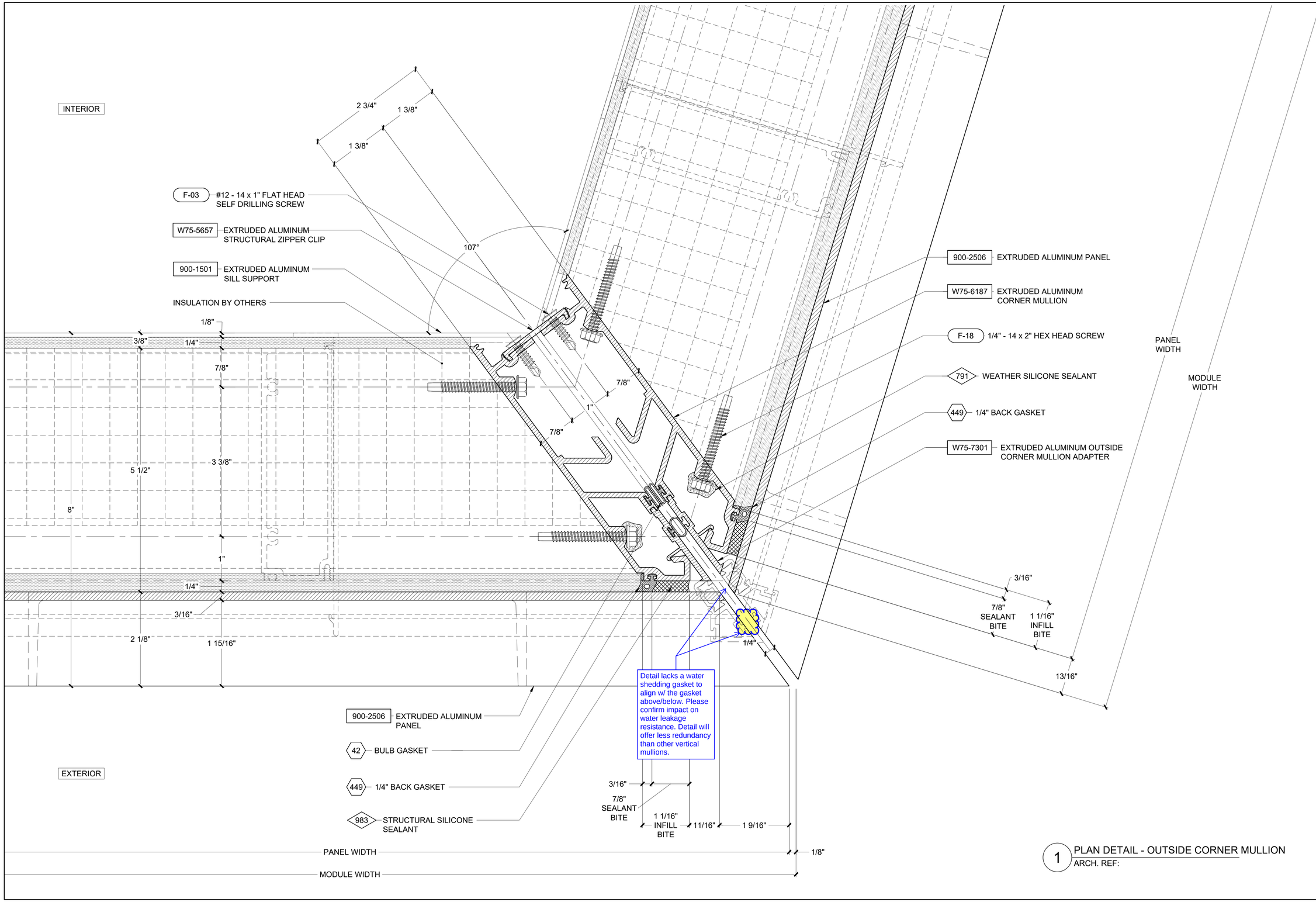
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	630

6.30

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SHAI; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

△	REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECTS
CONTRACTOR: LMN ARCHITECTS
CRUTCHER LEWIS

VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	631

6.31

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;

EXTERIOR

INTERIOR

MODULE WIDTH

GLASS WIDTH

DAYLIGHT OPENING

W75-6188 — EXTRUDED ALUMINUM CORNER MULLION

F-18 — 1/4" - 14 x 2" HEX HEAD SCREW

791 — WEATHER SILICONE SEALANT

1 1/8" THICK SPANDREL GLASS

W75-2608 — EXTRUDED ALUMINUM ANGLE BRACKET

F-13 — 5/16" - 18 x 1 1/2" HEX HEAD SELF DRILLING SCREW

F-01 — 1/4" - 14 x 1 1/2" HEX HEAD SCREW

257-409 — EXTRUDED ALUMINUM ANTI-WALK CHANNEL

W75-1701 — EXTRUDED ALUMINUM HOOK BRACKET

F-20 — 1/2" - 13 x 2 1/2" SOCKET SCREW

F-13 — 5/16" - 18 x 1 1/2" HEX HEAD SELF DRILLING SCREW

F-03 — #12 - 14 x 1" FLAT HEAD SELF DRILLING SCREW

INSULATION BY OTHERS

449 — 1/4" BACK GASKET

983 — STRUCTURAL SILICONE SEALANT

W75-7302 — EXTRUDED ALUMINUM OUTSIDE CORNER MULLION ADAPTER

502 — VERTICAL JOINT GASKET

42 — BULB GASKET

1 1/2" SEALANT BITE — 3/16" — 1 3/4" INFILL BITE — DAYLIGHT OPENING

3/16" — 1 3/4" — 1/2" — GLASS WIDTH

MODULE WIDTH

1 5/16" — 1 1/8" — 1 3/8" — 2 1/8" — 7 9/16" — 8" — 4 7/8" — 1 1/2" — 1 13/16" — 2 1/8" — 13/16" — 1 3/8" — 1 1/8" — 1 3/8" — 7/8" — 13/16" — 7/8" — 1 13/16" — 7/8" — 3/16" — 1 3/4" INFILL BITE — 1 1/2" SEALANT BITE — 1/2" — 1 3/4" — 3/16" — 73° — 3 3/8" — 5 1/4" — 6 5/8" — 13/16" — 1/4" — 1/4" — 1/2" — 1 1/8" — 3/8"

1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC

4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

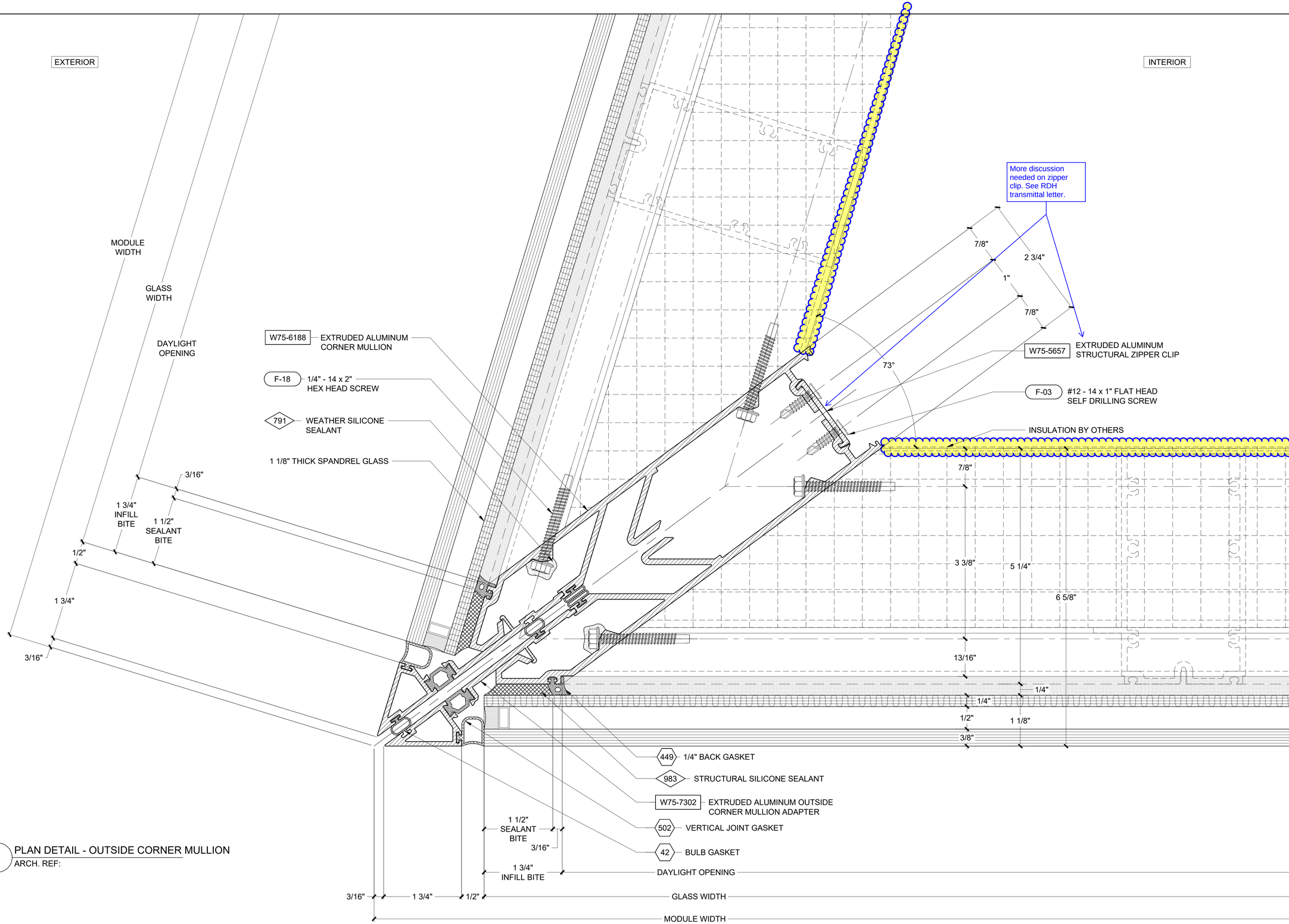
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	632

6.32

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

△	REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

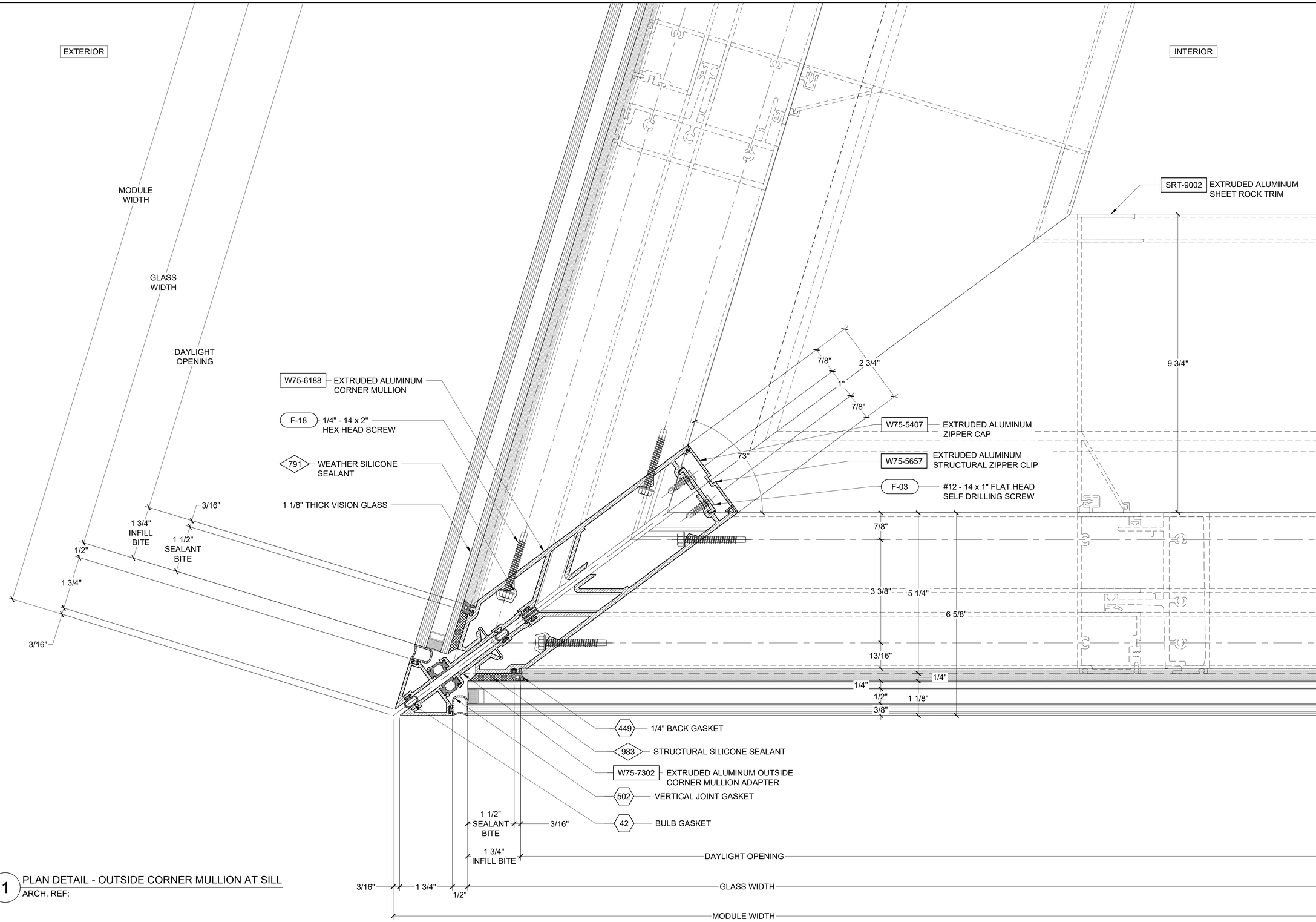
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	633

6.33

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	634

6.34

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;

EXTERIOR

INTERIOR

MODULE WIDTH

GLASS WIDTH

DAYLIGHT OPENING

900-2506 EXTRUDED ALUMINUM PANEL

W75-6188 EXTRUDED ALUMINUM CORNER MULLION

F-18 1/4" - 14 x 2" HEX HEAD SCREW

983 WEATHER SILICONE SEALANT

1 1/8" THICK SPANDREL GLASS

F-13 5/16" - 18 x 1 1/2" HEX HEAD SELF DRILLING SCREW

W75-2610 EXTRUDED ALUMINUM ANGLE BRACKET

F-01 1/4" - 14 x 1 1/2" HEX HEAD SCREW

257-409 EXTRUDED ALUMINUM ANTI-WALK CHANNEL

W75-1701 EXTRUDED ALUMINUM HOOK BRACKET

F-20 1/2" - 13 x 2 1/2" SOCKET SCREW

INSULATION BY OTHERS

F-13 5/16" - 18 x 1 1/2" HEX HEAD SELF DRILLING SCREW

F-03 #12 - 14 x 1" FLAT HEAD SELF DRILLING SCREW

449 1/4" BACK GASKET

983 STRUCTURAL SILICONE SEALANT

W75-7302 EXTRUDED ALUMINUM OUTSIDE CORNER MULLION ADAPTER

502 VERTICAL JOINT GASKET

42 BULB GASKET

DAYLIGHT OPENING

GLASS WIDTH

MODULE WIDTH

1 5/16" 1 1/8" 2 1/16" 7 9/16" 2 1/8" 8" 1 1/2" 4 3/16" 1 13/16" 13/16" 2 1/8" 1 3/8" 1 1/8" 1 3/8" 7/8" 13/16" 1 13/16" 7/8" 3/16" 1 3/4" INFILL BITE 1 1/2" SEALANT BITE 1/2" 1 3/4" 1 3/8" 3/16" 73° 3 1/16" 5 1/4" 1 1/4" 7 5/8" 1" 1/4" 1/4" 1/2" 1 1/8" 3/8" 1" 1 1/2" SEALANT BITE 3/16" 1 3/4" INFILL BITE 1 3/8" 3/16" 1 3/4" 1/2"

1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

△	REVISION	BY

Walters&Wolf Curtain Wall, LLC

4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

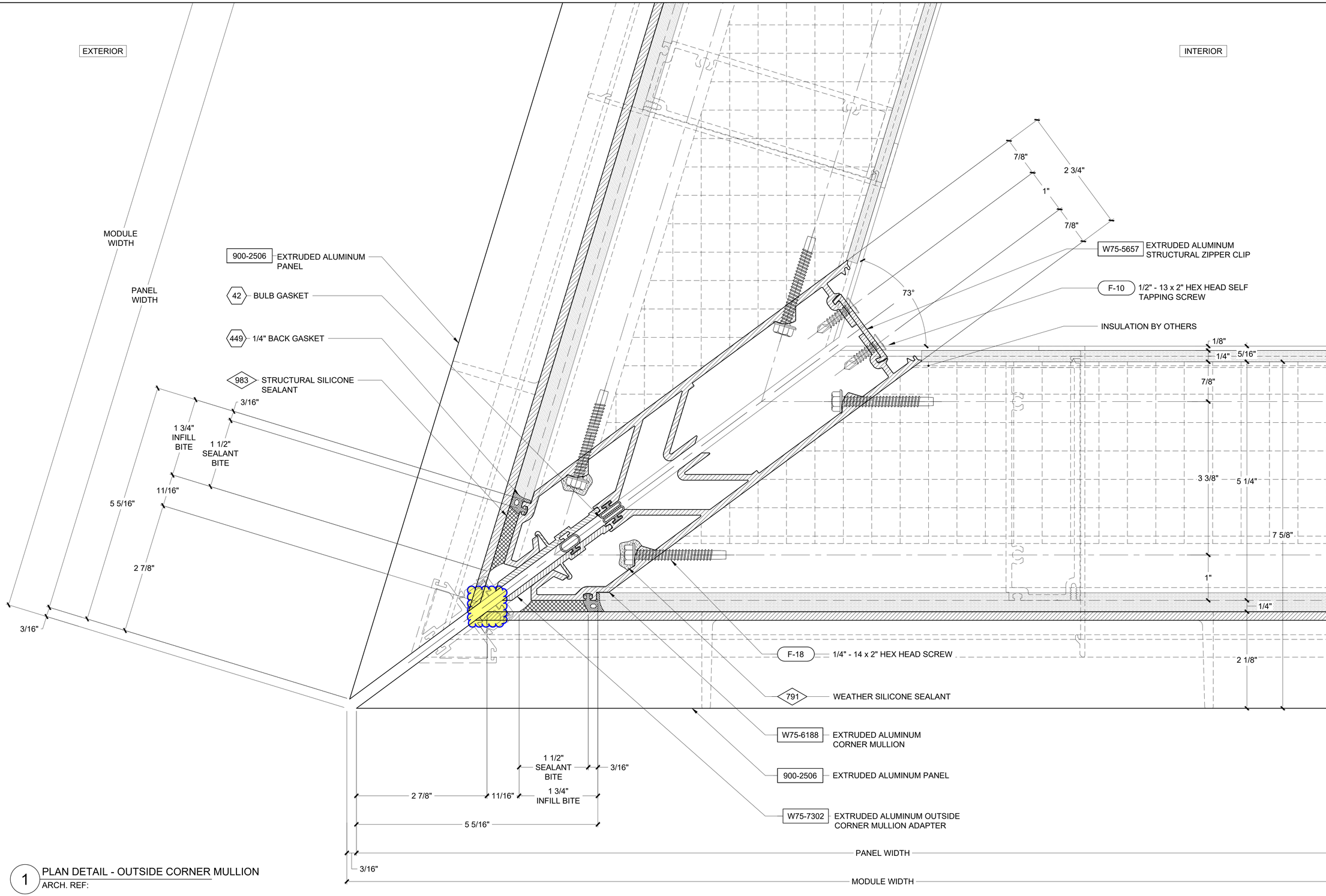
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	635

6.35

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

△	REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

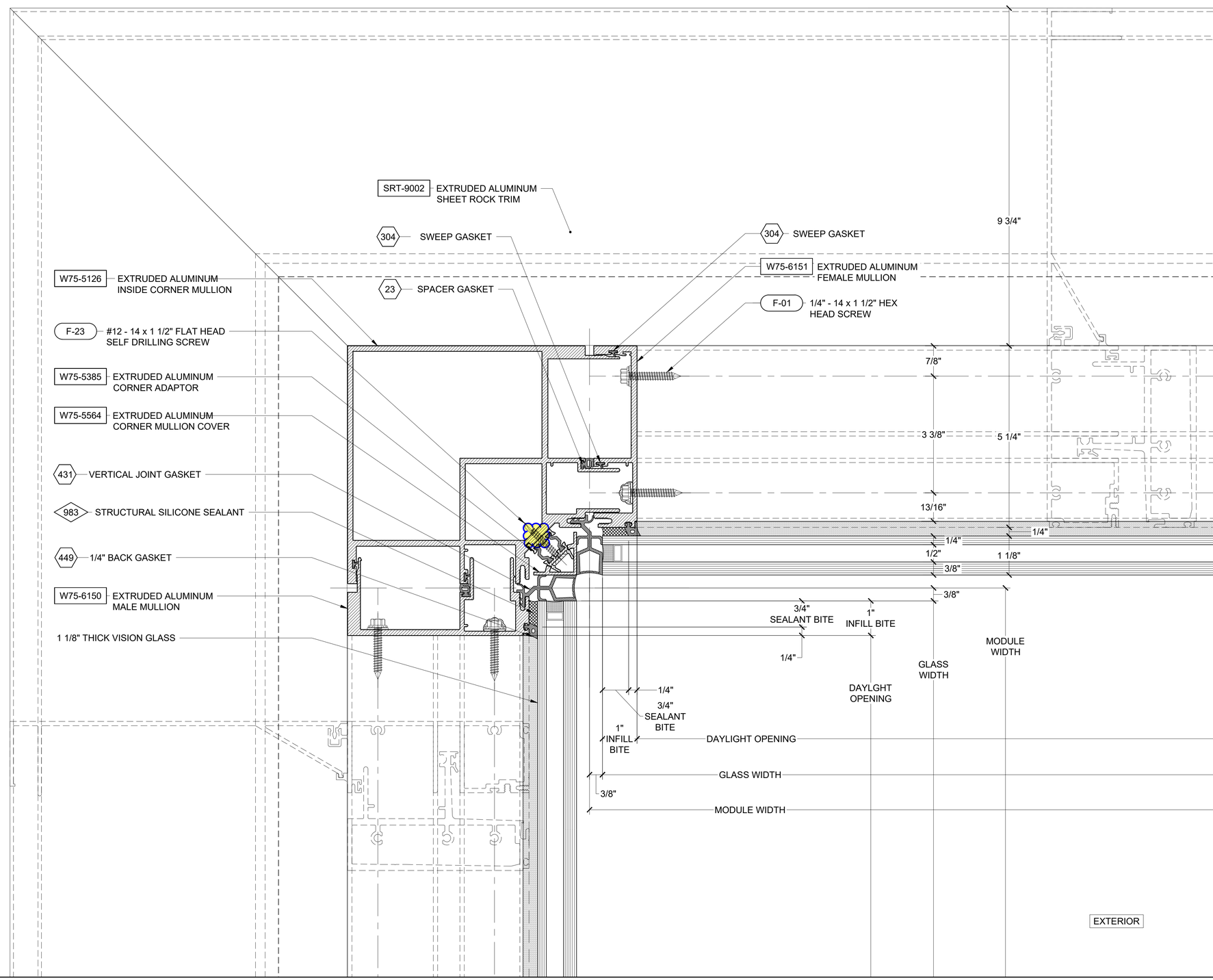
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	636

6.36

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - INSIDE CORNER MULLION AT SILL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

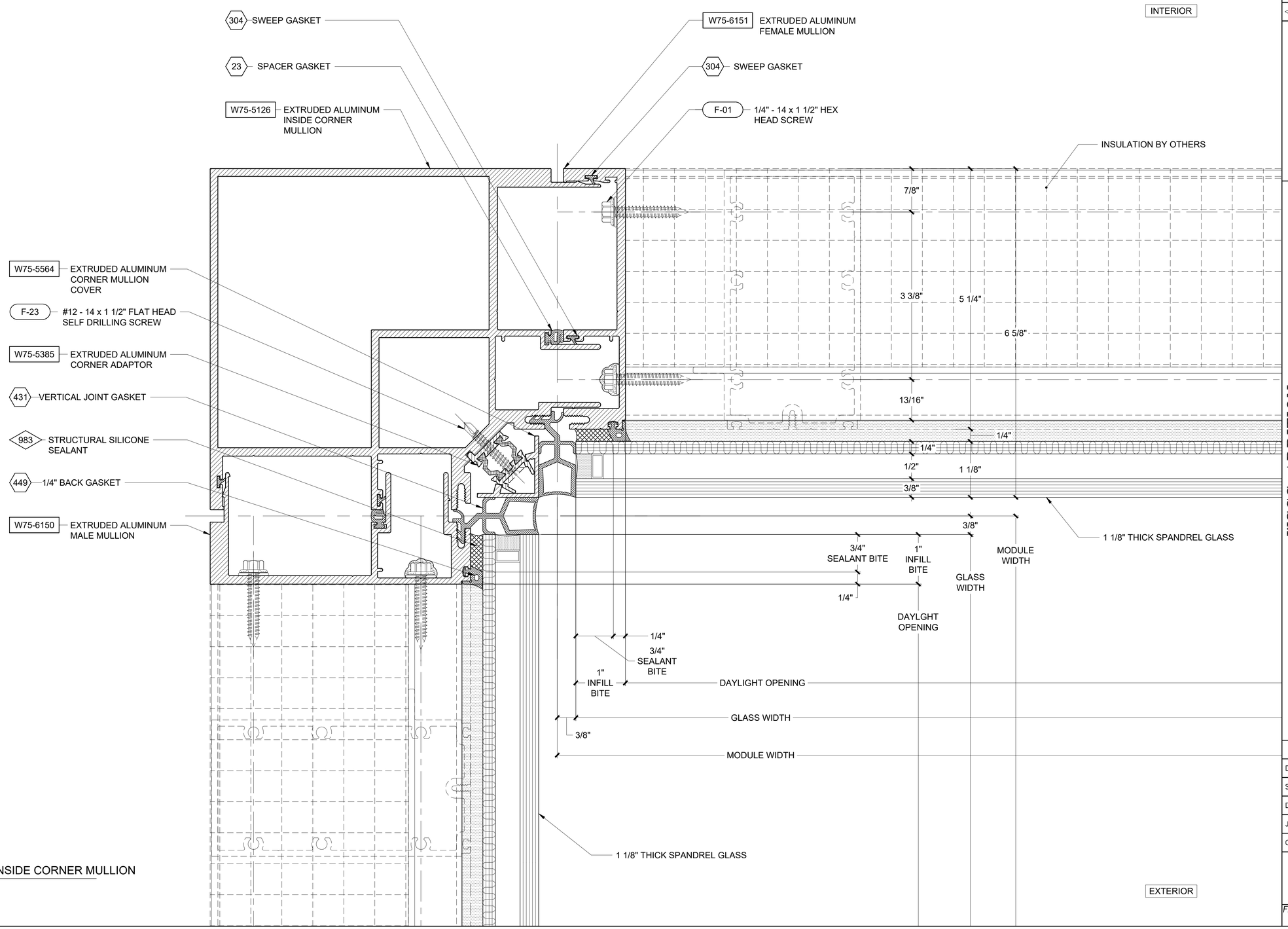
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	637

6.37

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - INSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

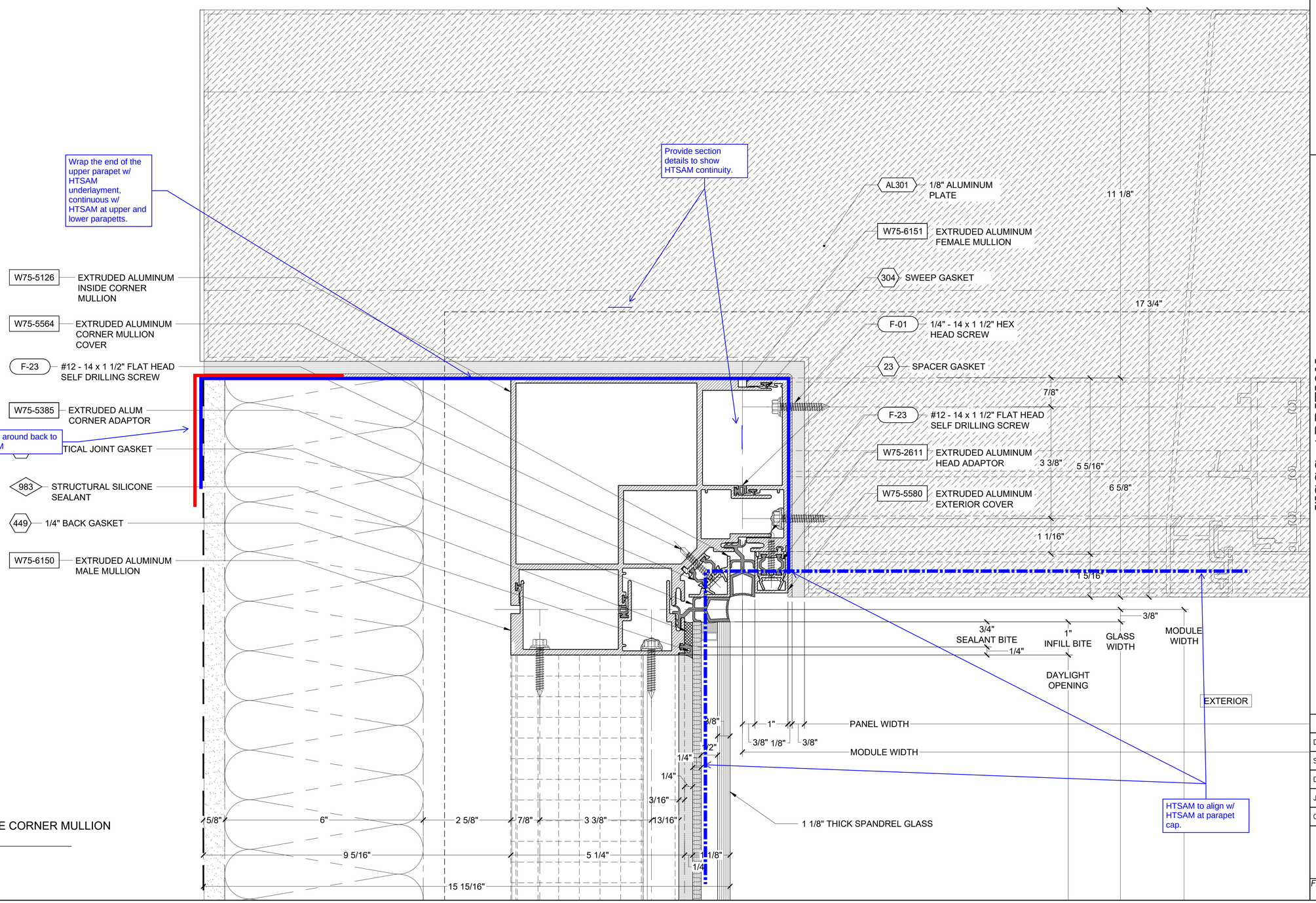
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	638

6.38

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-DRG; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - INSIDE CORNER MULLION AT PARAFET

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

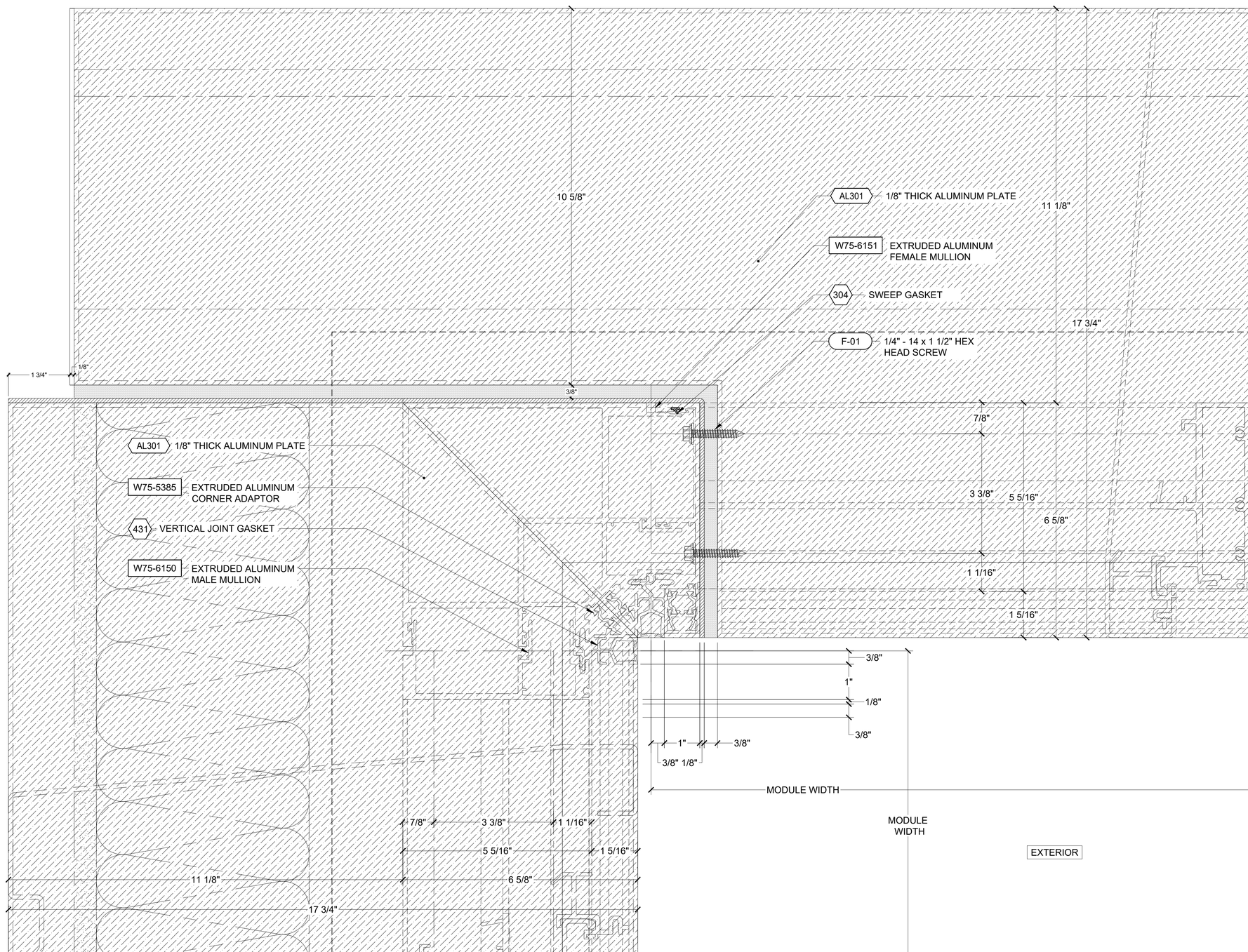
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	639

6.39

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-FIEL;



1 PLAN DETAIL - INSIDE CORNER MULLION AT PARAFET

ARCH. REF:

△	REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

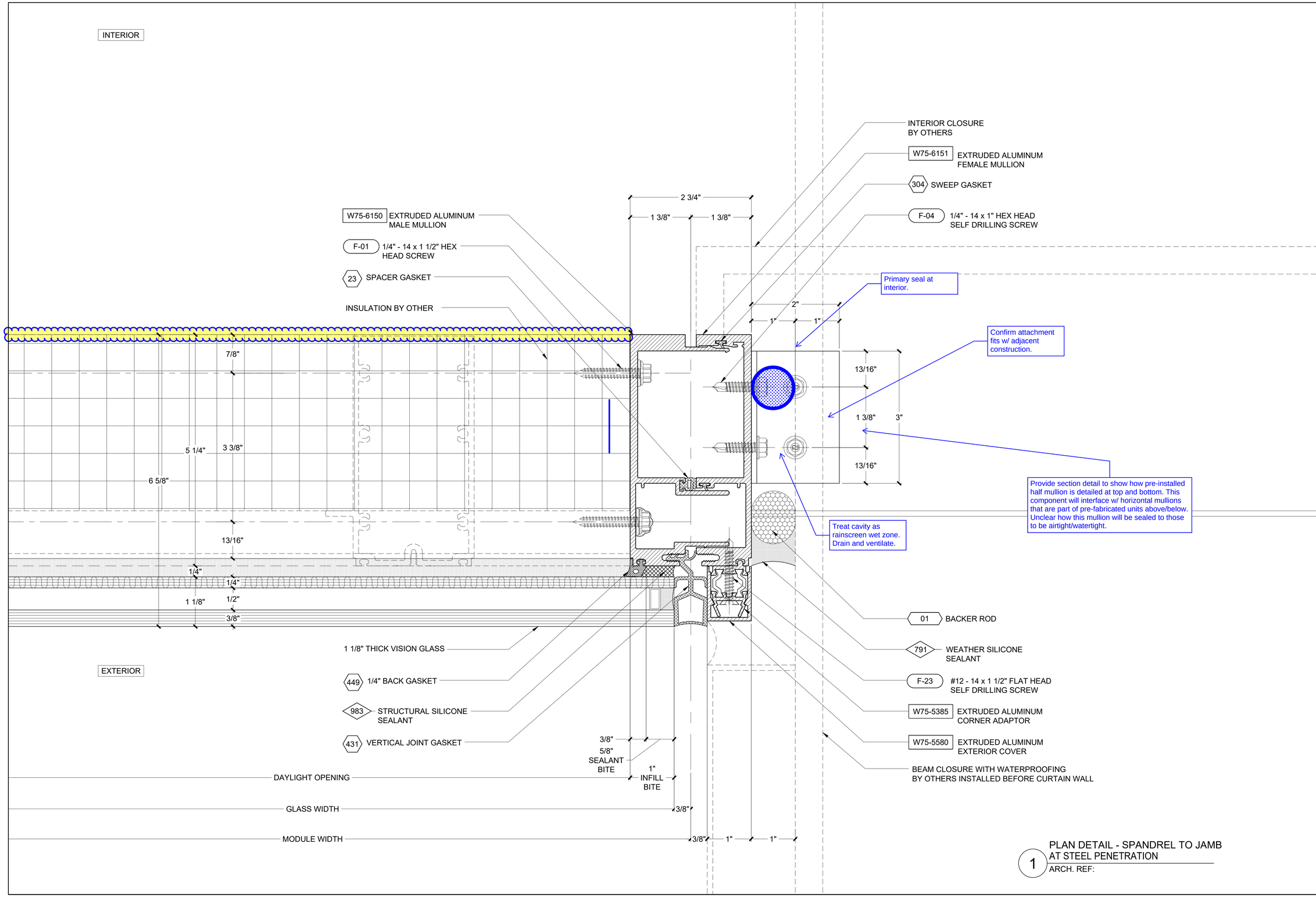
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	640

6.40

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO JAMB AT STEEL PENETRATION

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo, WA 98275
(425) 290-7700

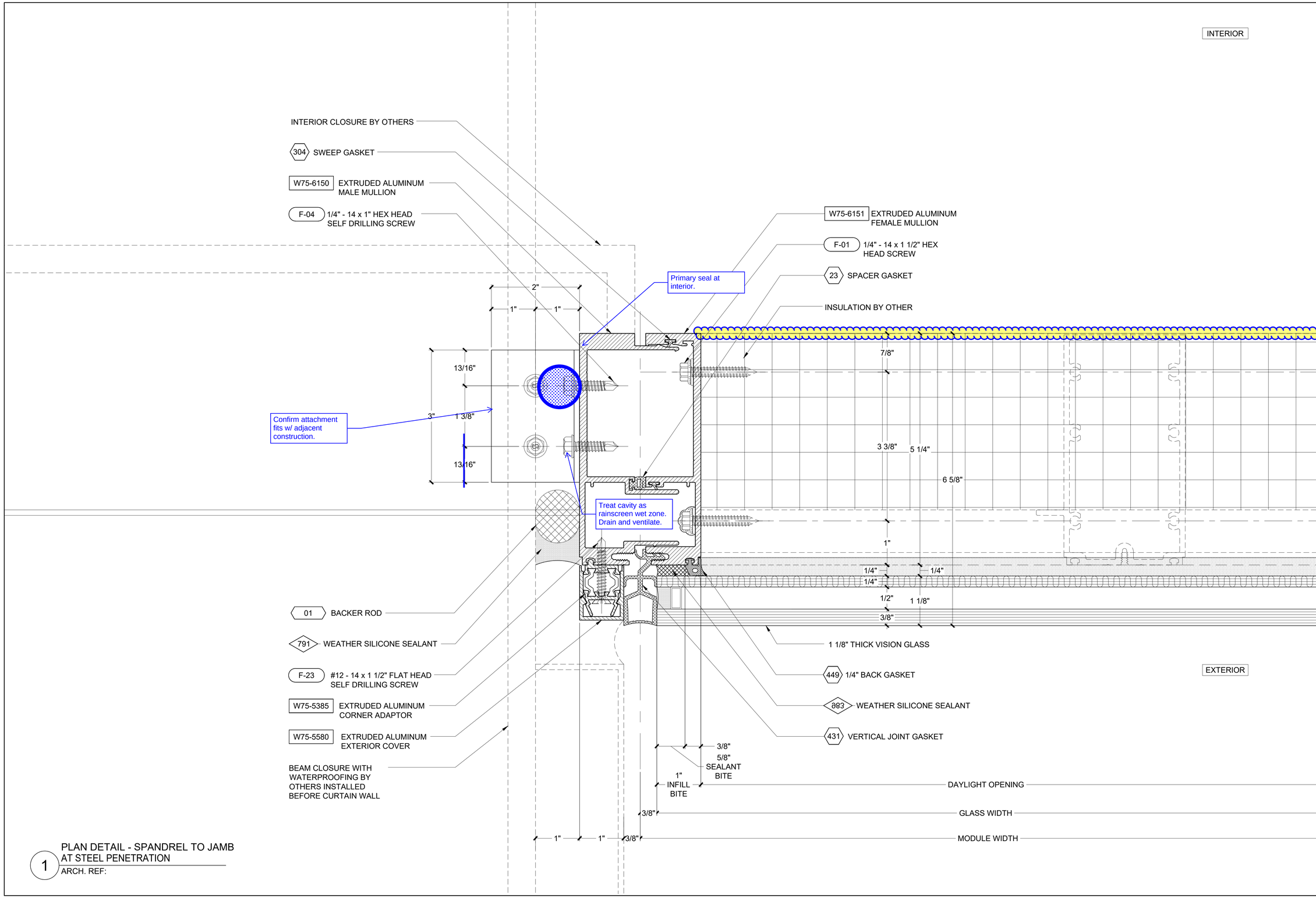
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAIL	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-FIEL
Job #:	19-06
CAD File:	641

6.41

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-FIEL; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO JAMB AT STEEL PENETRATION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

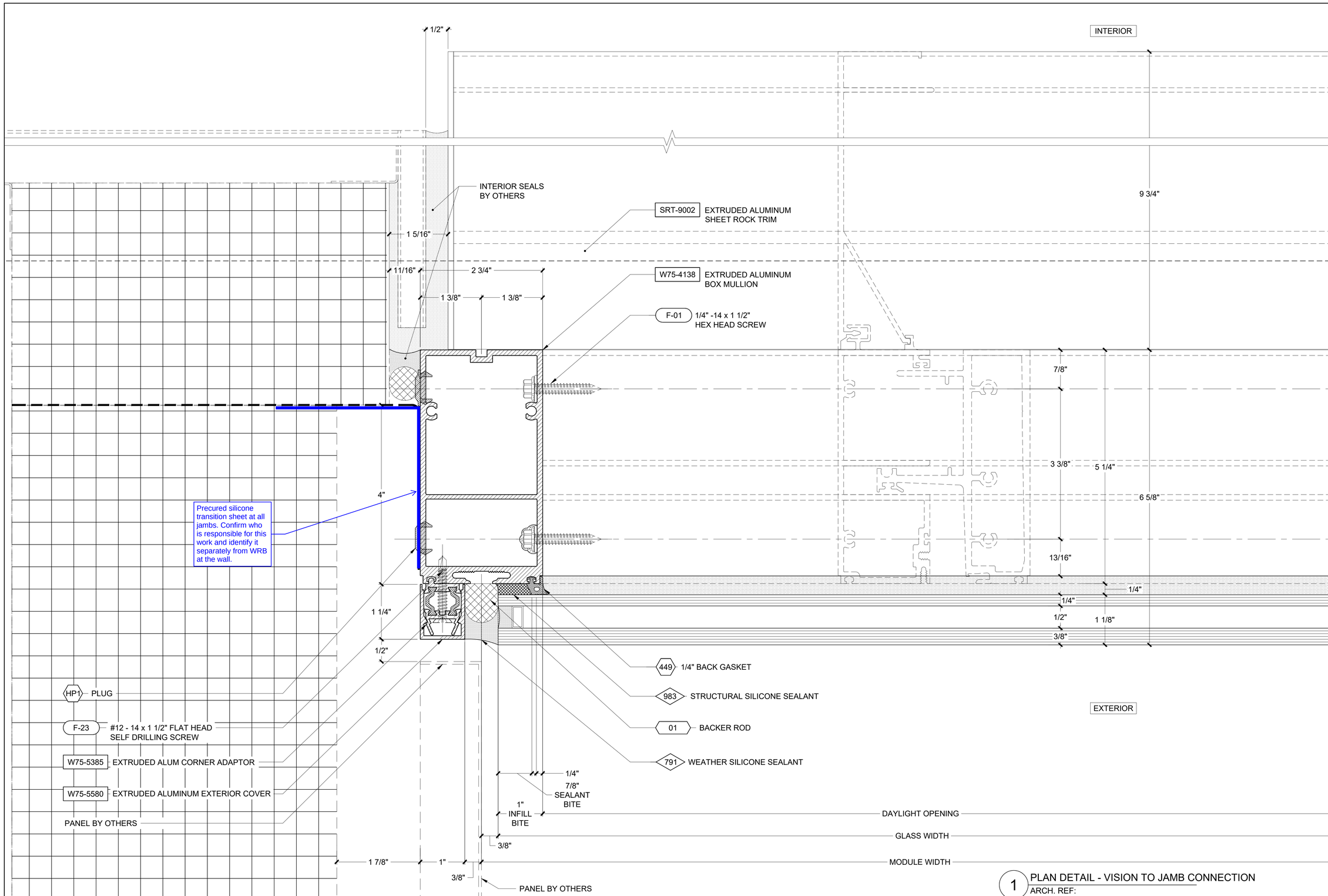
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-FIEL
Job #:	19-06
CAD File:	642

6.42

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-FIEL; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO JAMB CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

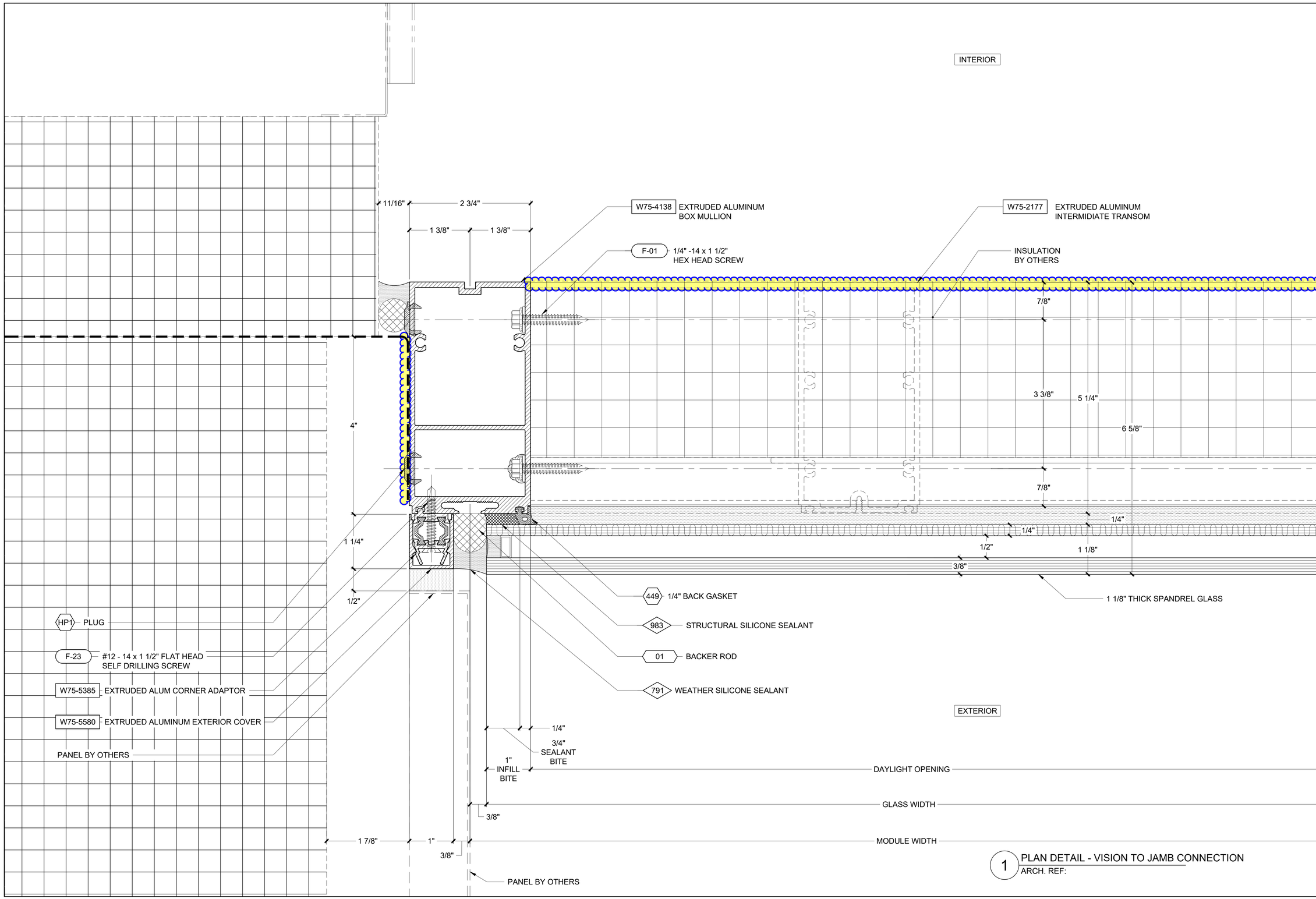
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	643

6.43

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO JAMB CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

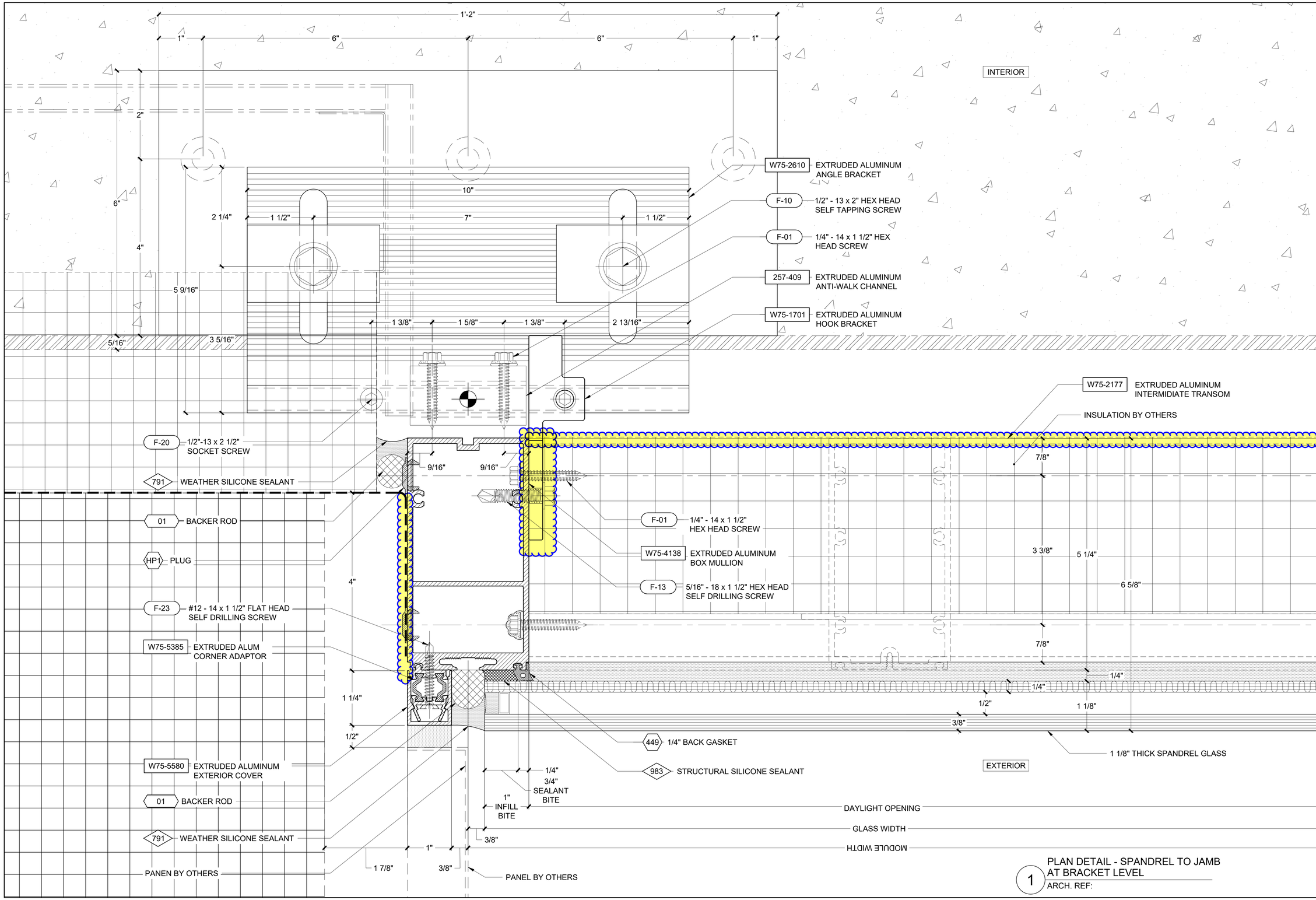
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	644

6.44

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO JAMB AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

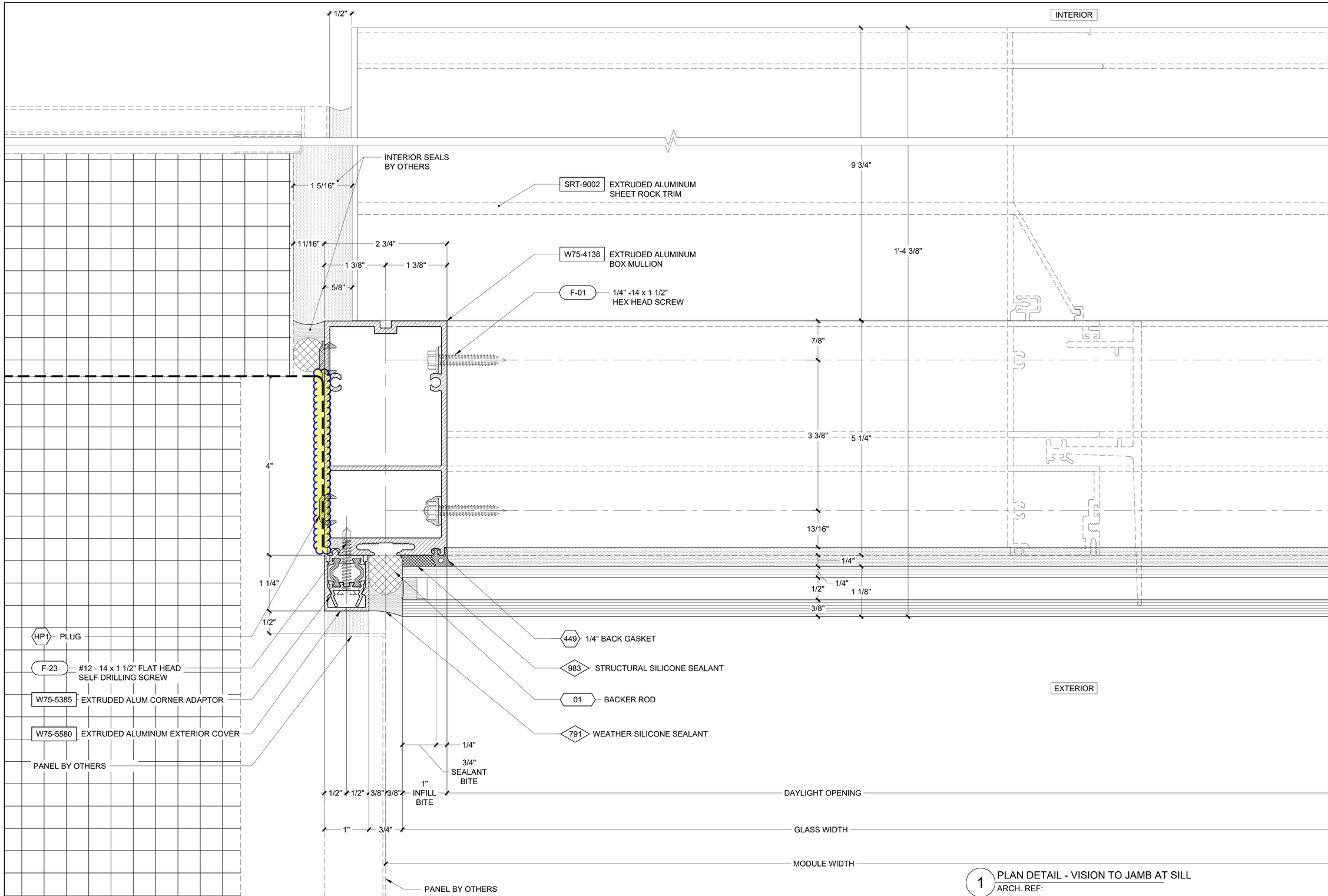
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	645

6.45

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-09.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO JAMB AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

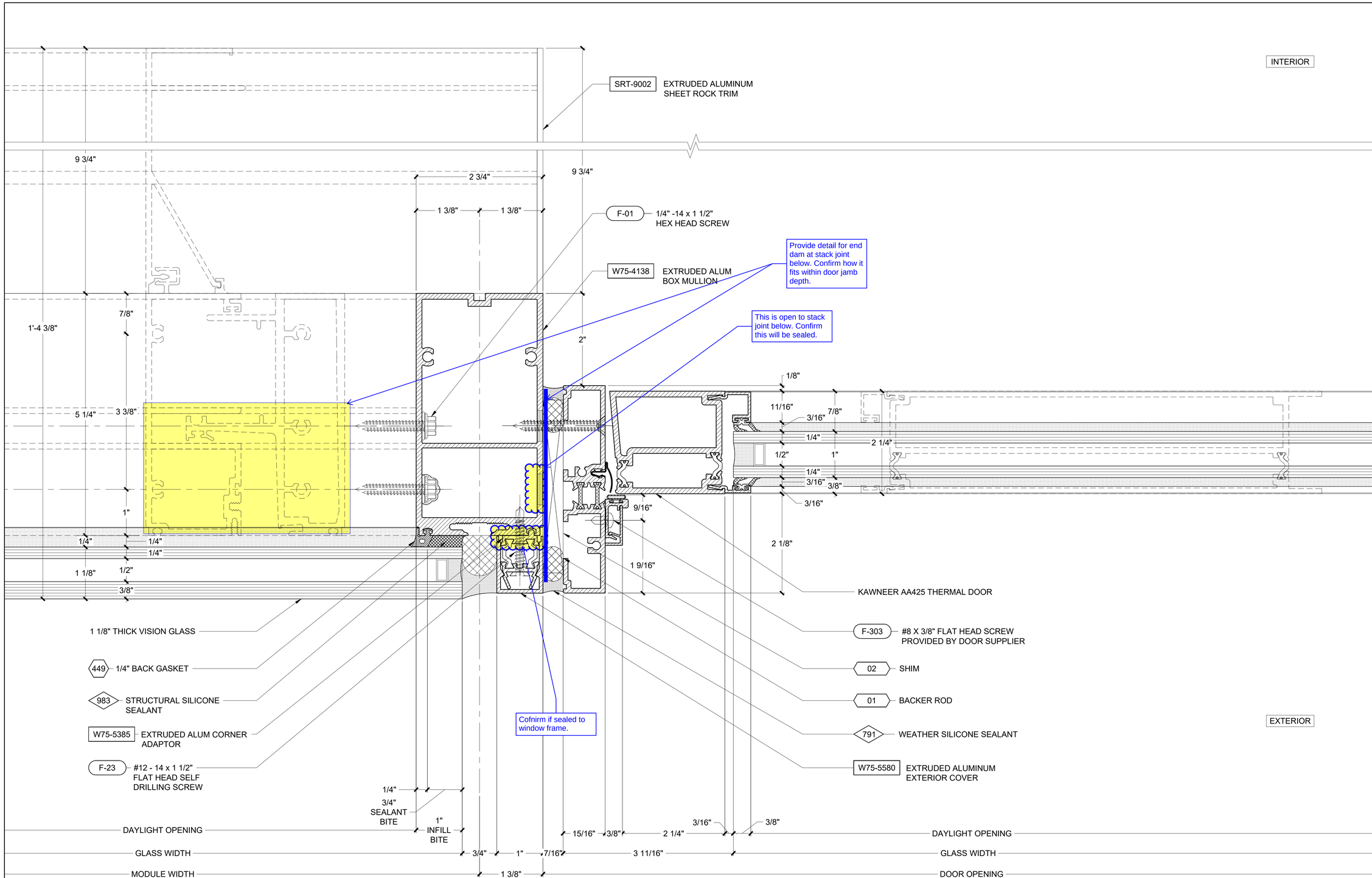
VERTICAL DETAILS

Date:	01.JUL.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	646

6.46

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-01.JUL.2020-PTCC-SMD; P2-R0-08.SEPT.2020-PTCC-DRG; P3-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO DOOR JAMB AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

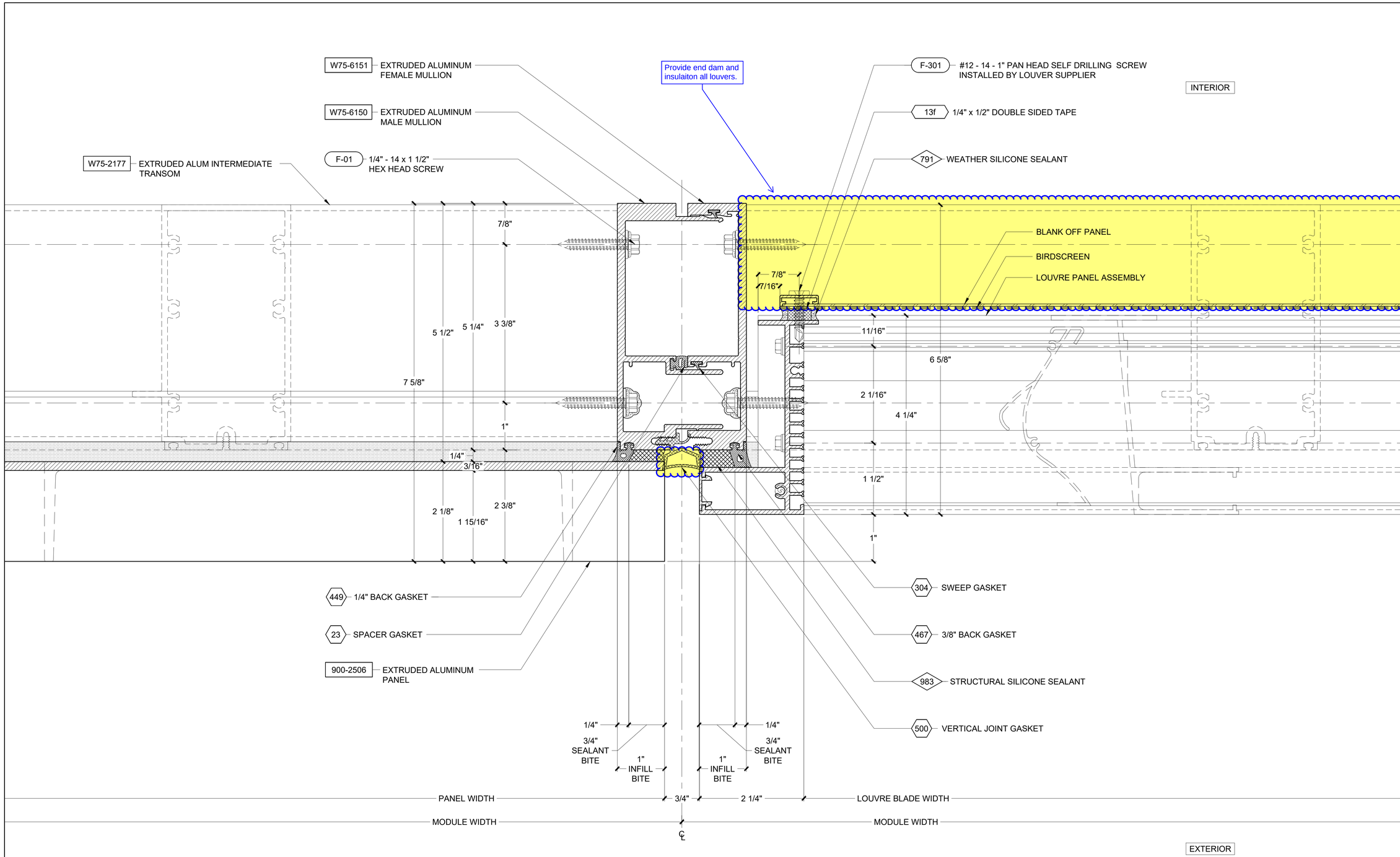
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	648

6.48

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SMD; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - METAL PANEL TO LOUVRE CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

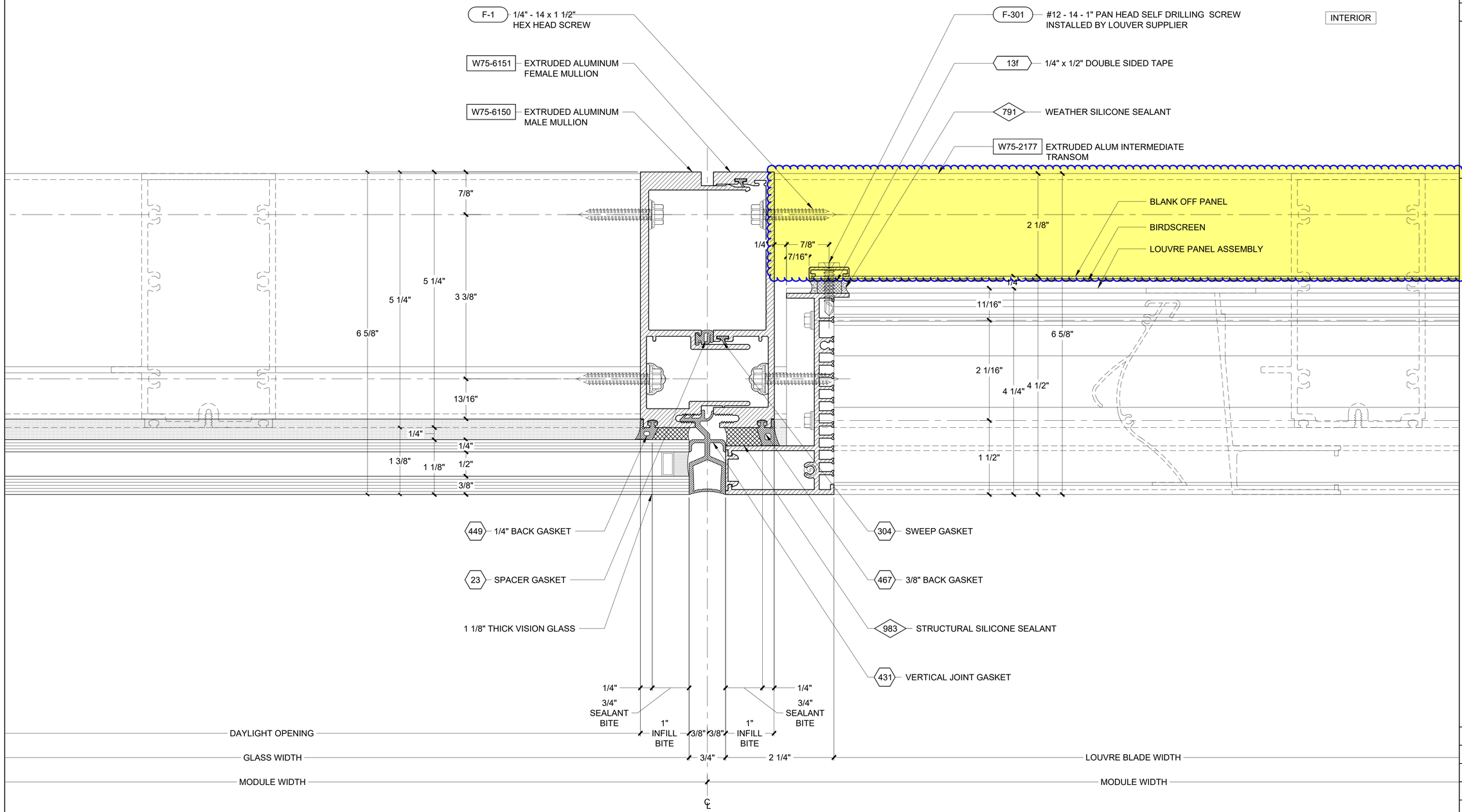
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	649

6.49

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SMD; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO LOUVRE CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

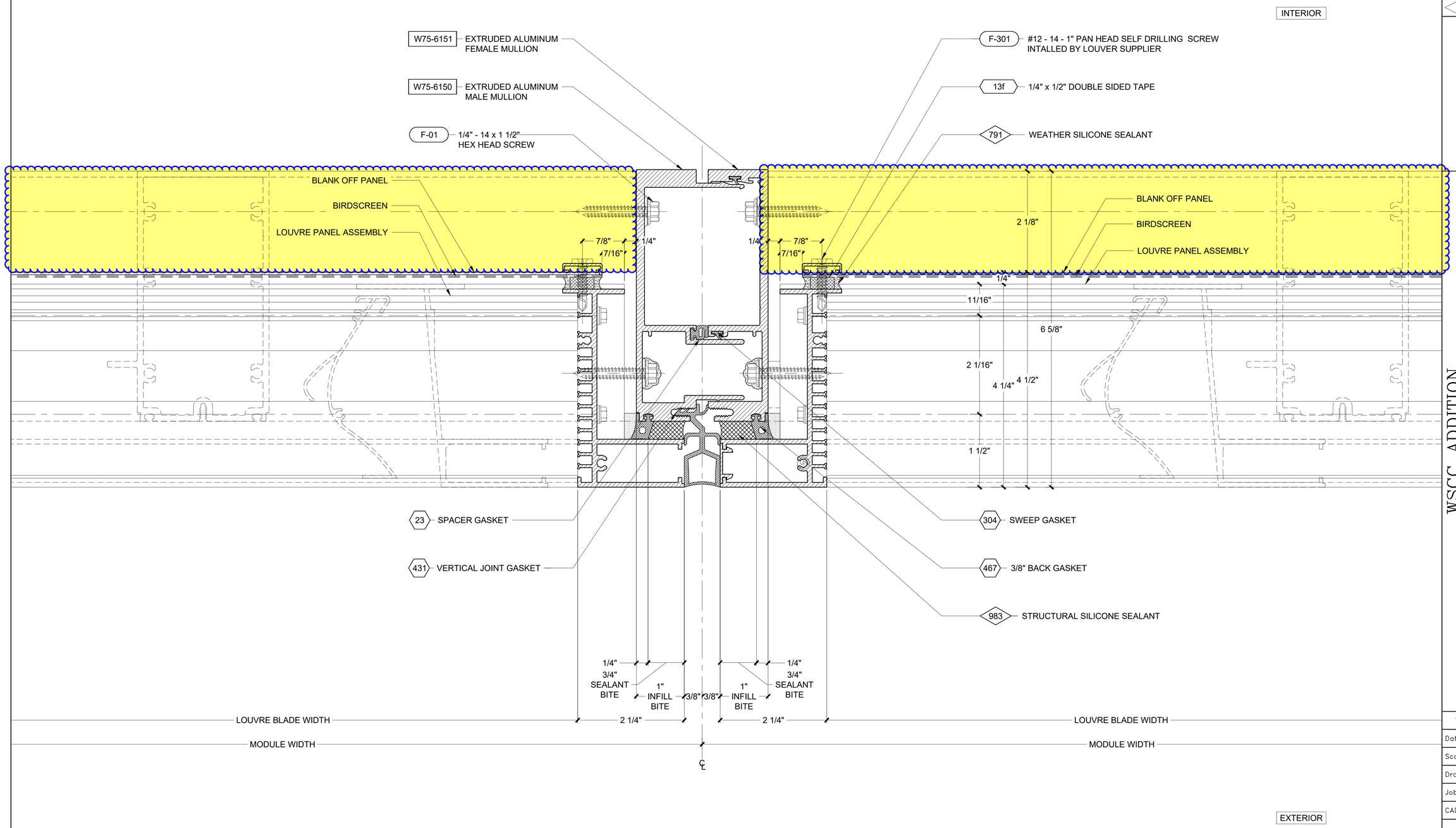
VERTICAL DETAILS

Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	651

6.51

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SMD; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - LOUVRE TO LOUVRE CONNECTION
ARCH. REF:

△	REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

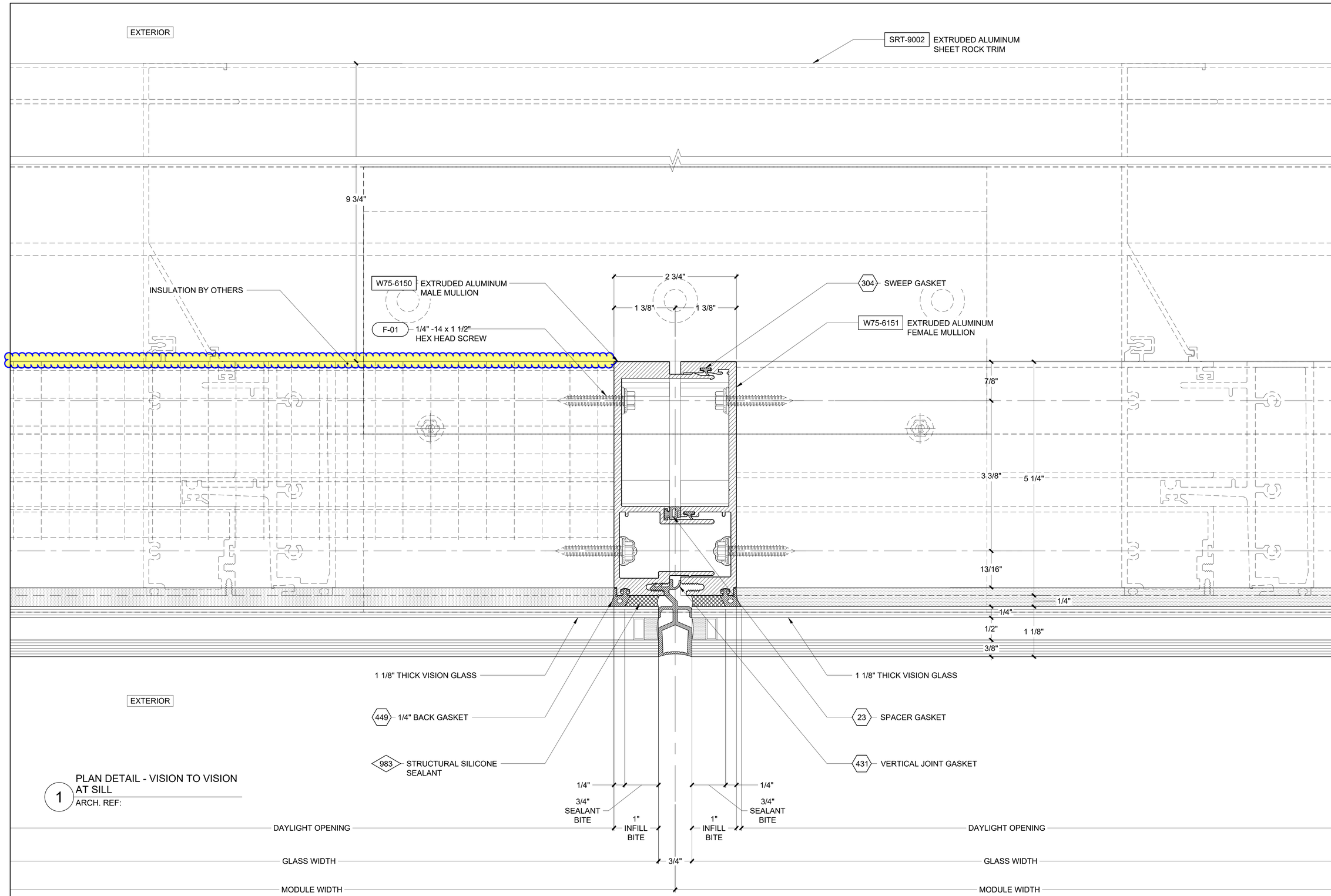
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	652

6.52

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SMD; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO VISION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

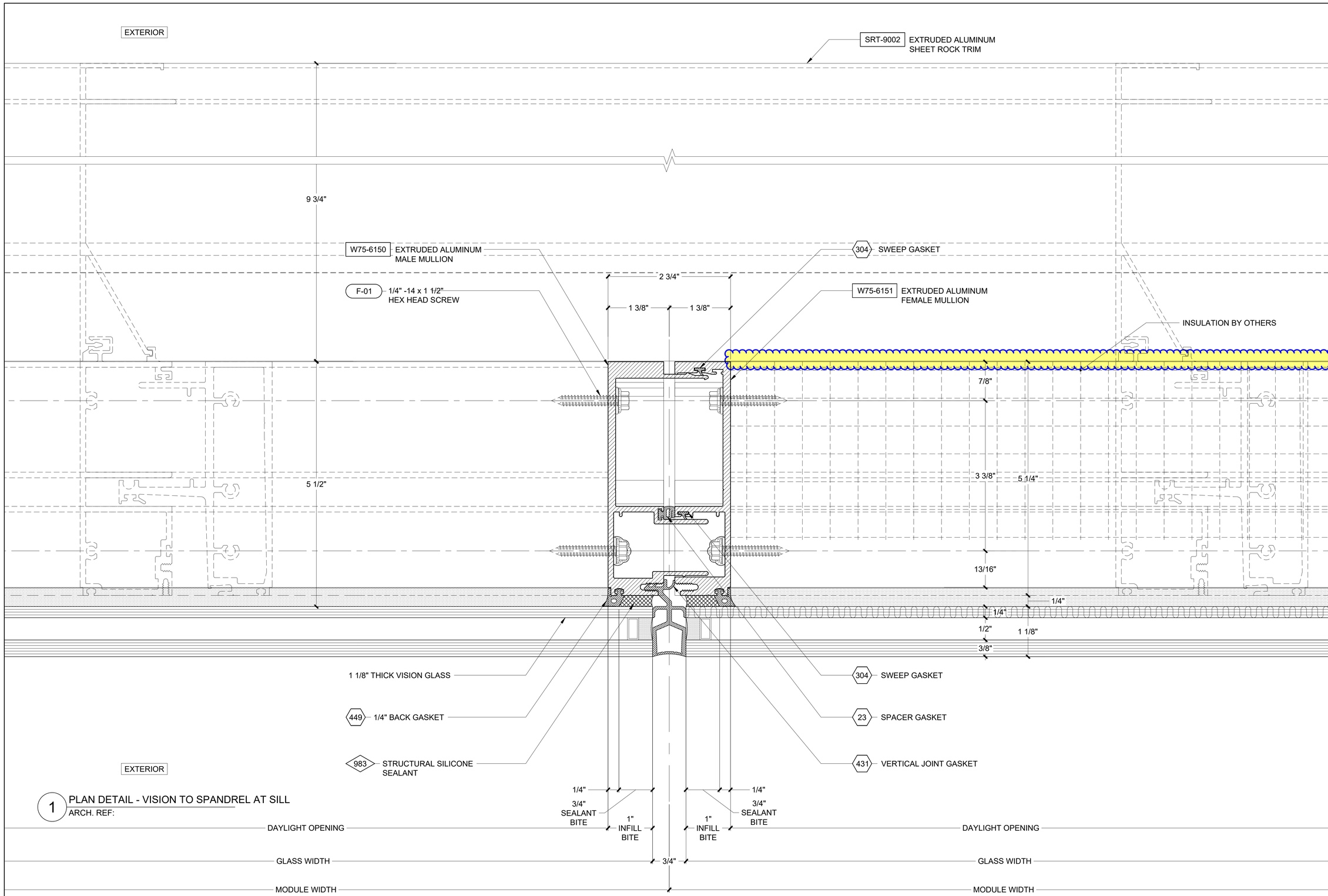
VERTICAL DETAILS

Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	653

6.53

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-08.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO SPANDREL AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

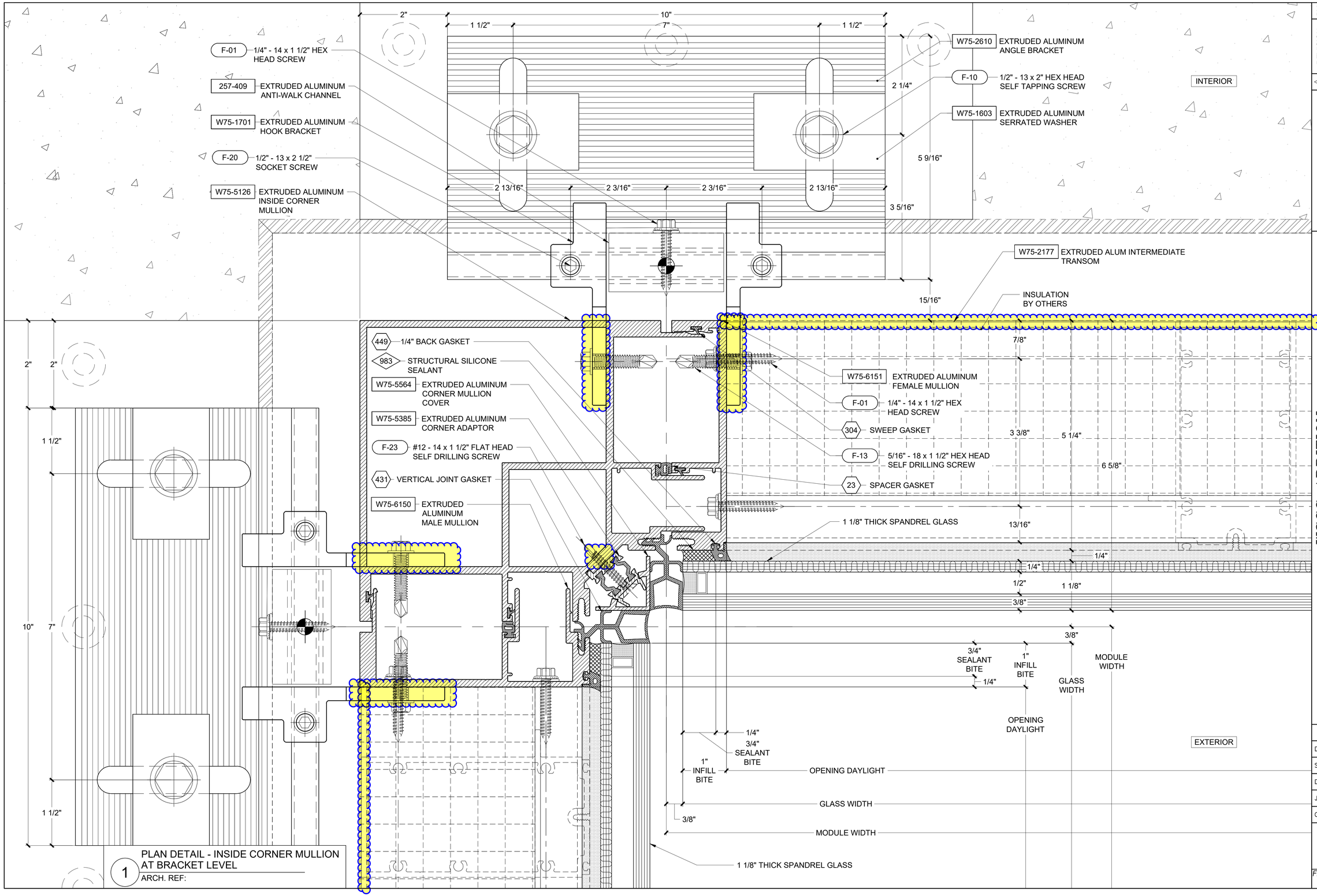
VERTICAL DETAILS

Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	654

6.54

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-08.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - INSIDE CORNER MULLION AT BRACKET LEVEL
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

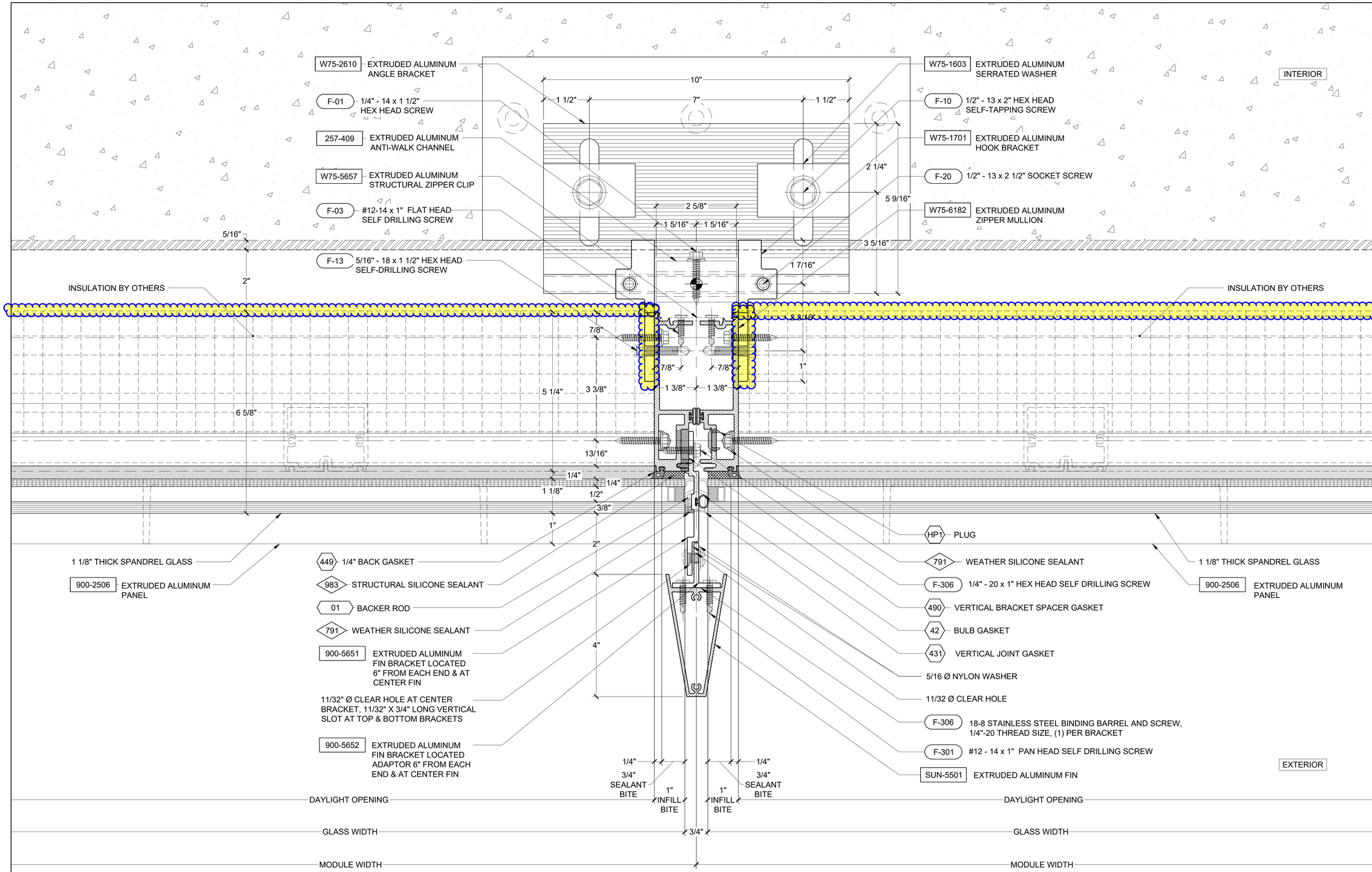
VERTICAL DETAILS

Date:	21.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	655

6.55

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC

4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

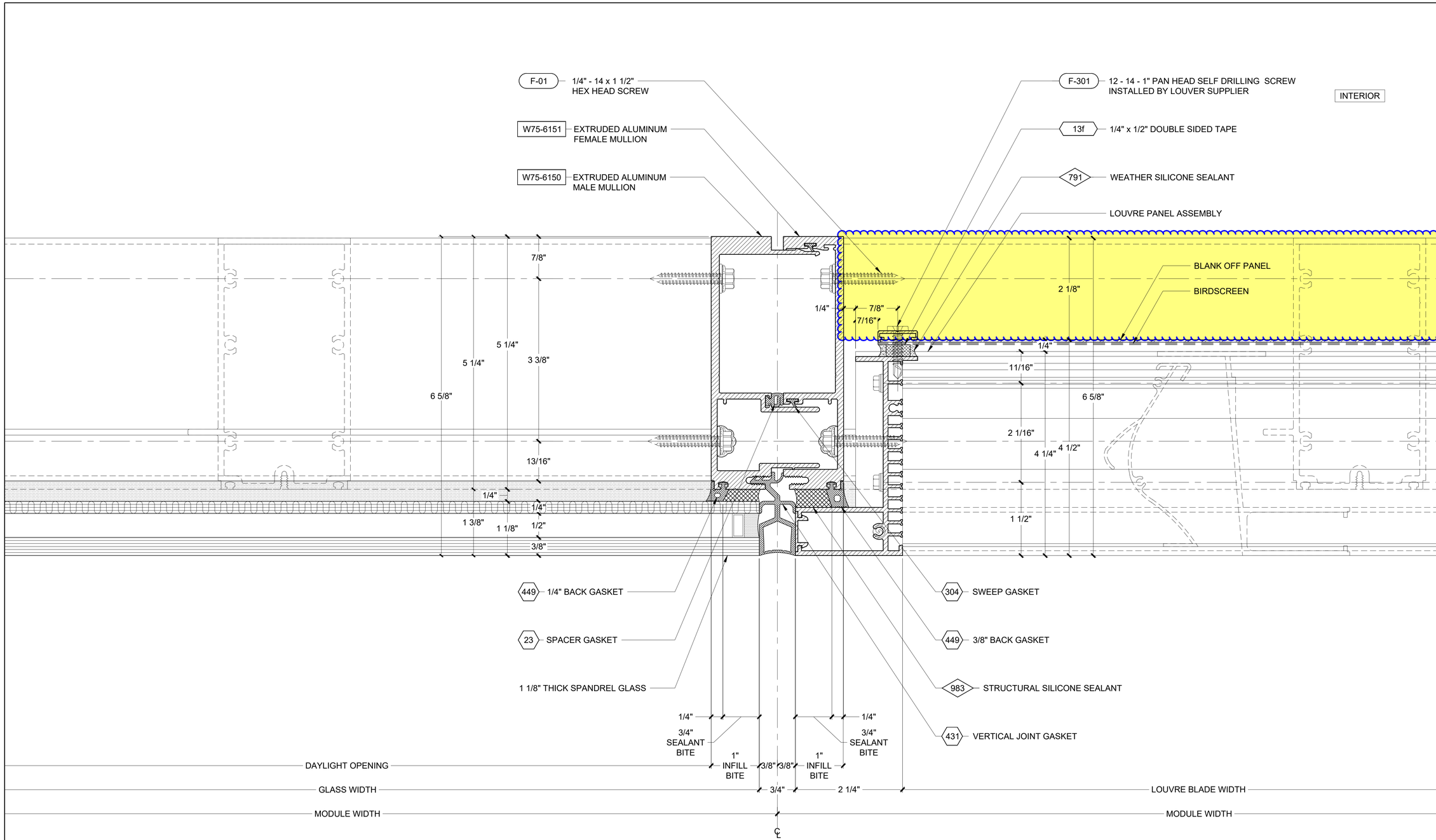
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1.5
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	659

6.59

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO LOUVER CONNECTION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

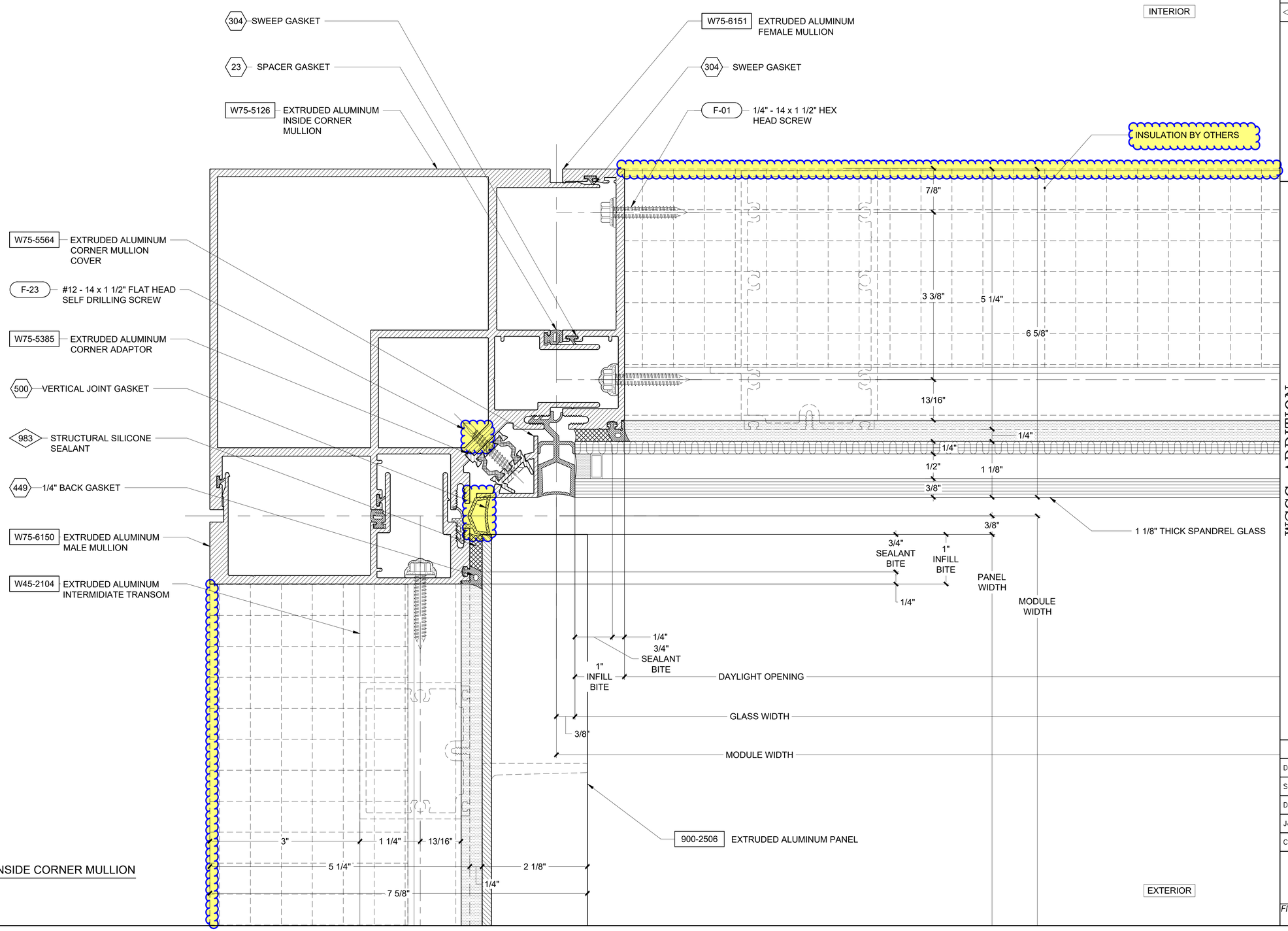
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	660

6.60

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-08.SEPT.2020-PTCC-SMD, P2-R0-21.SEPT.2020-PTCC-DRG,



1 PLAN DETAIL - INSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

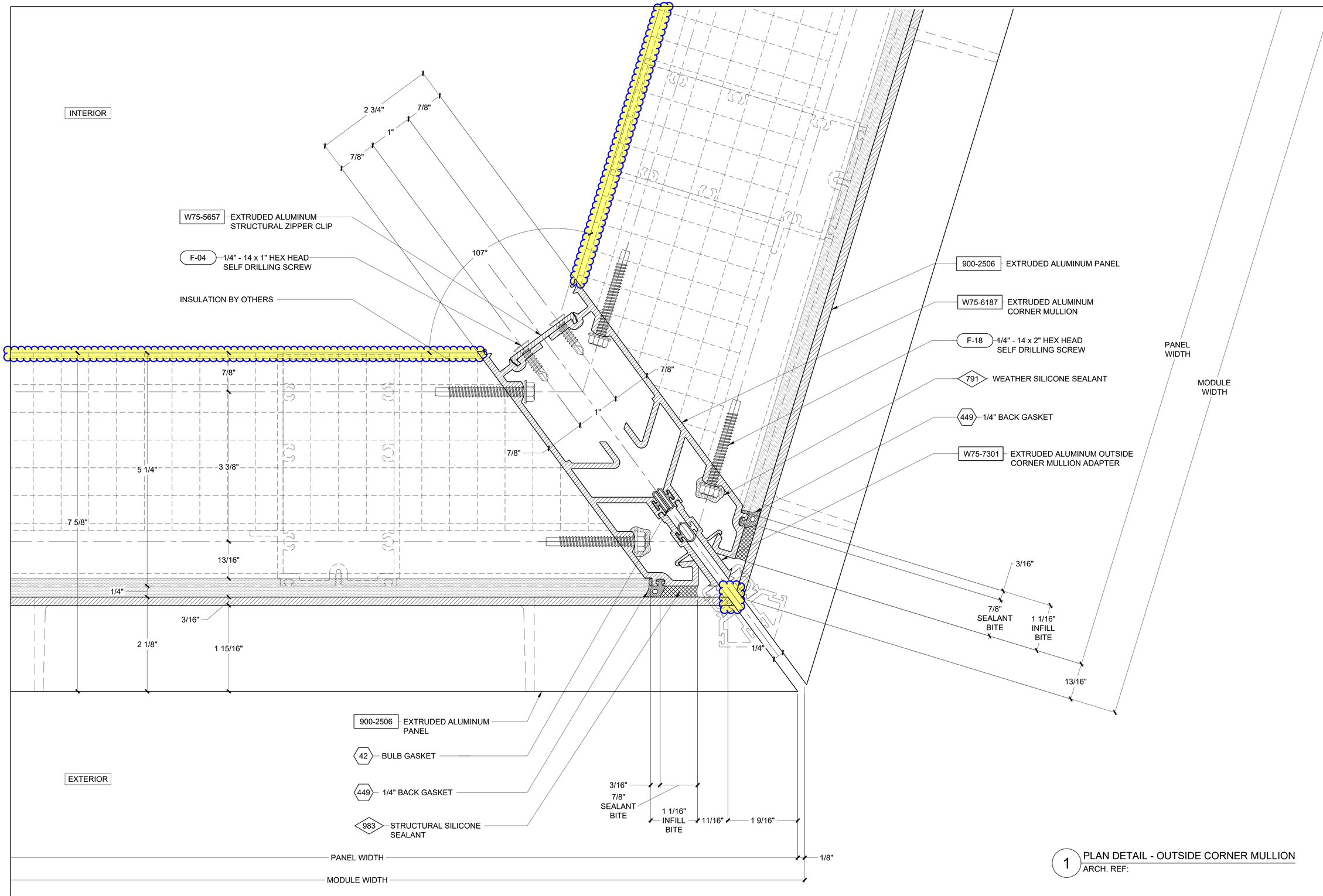
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	661

6.61

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

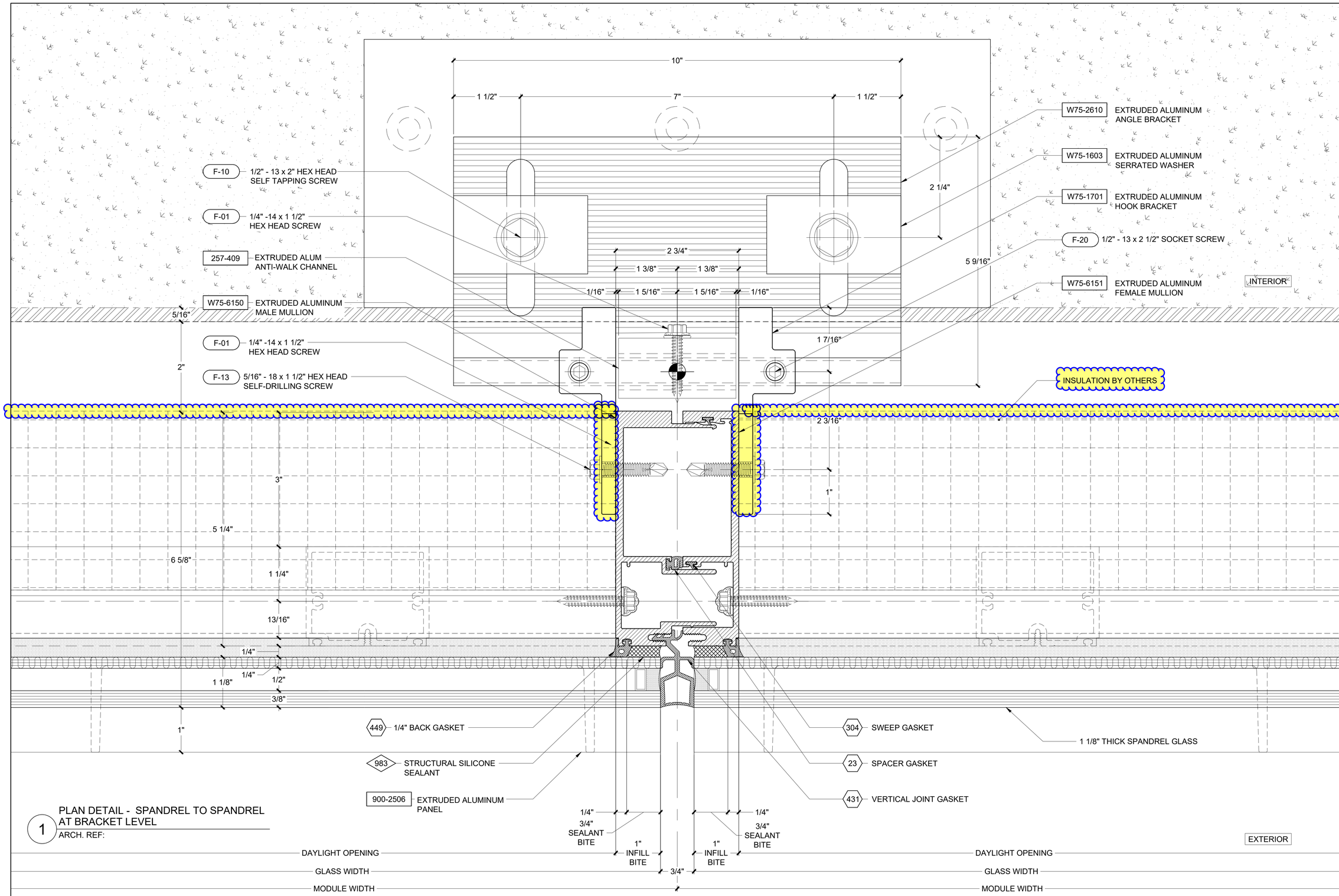
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	662

6.62

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

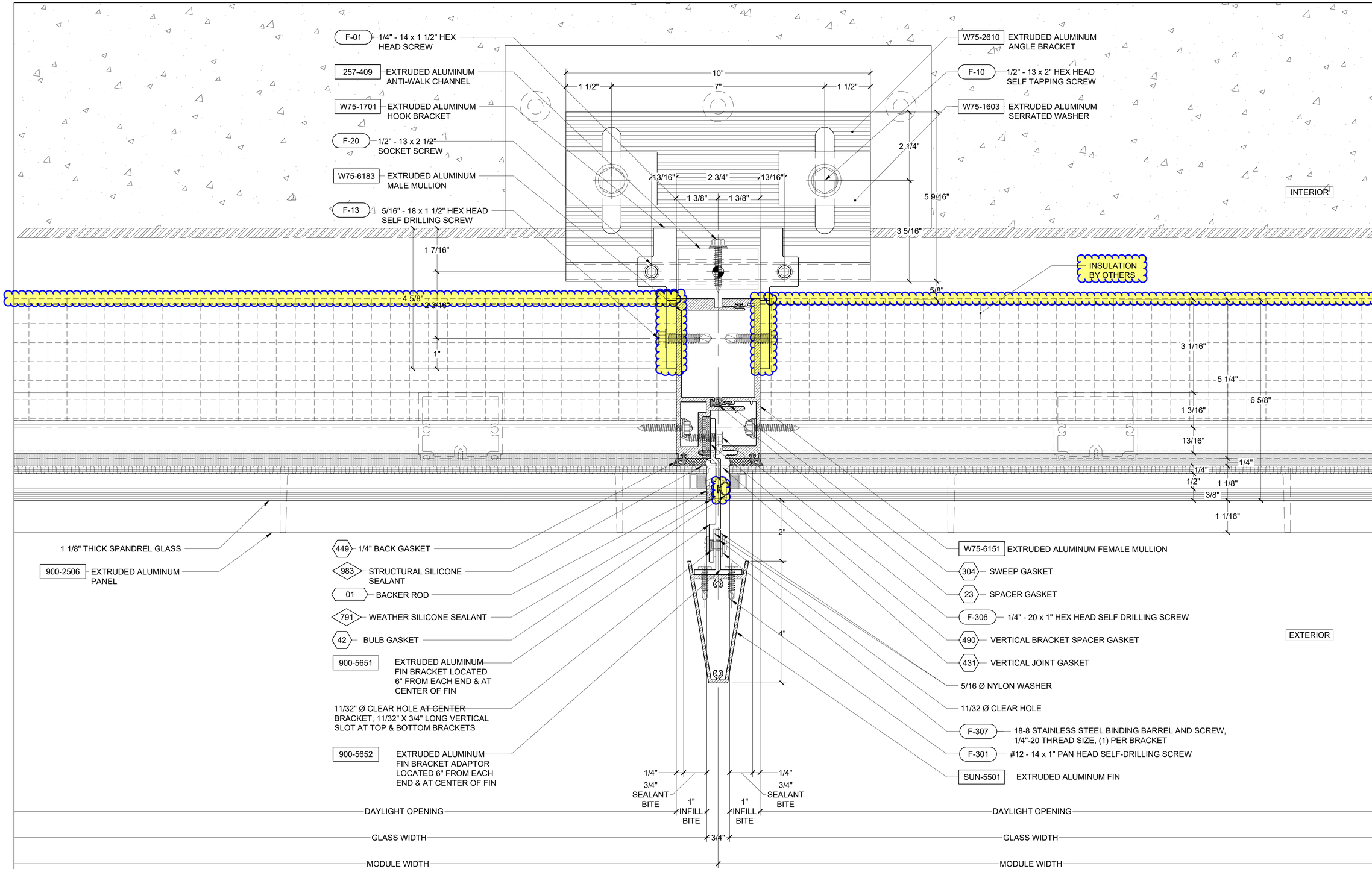
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	663

6.63

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

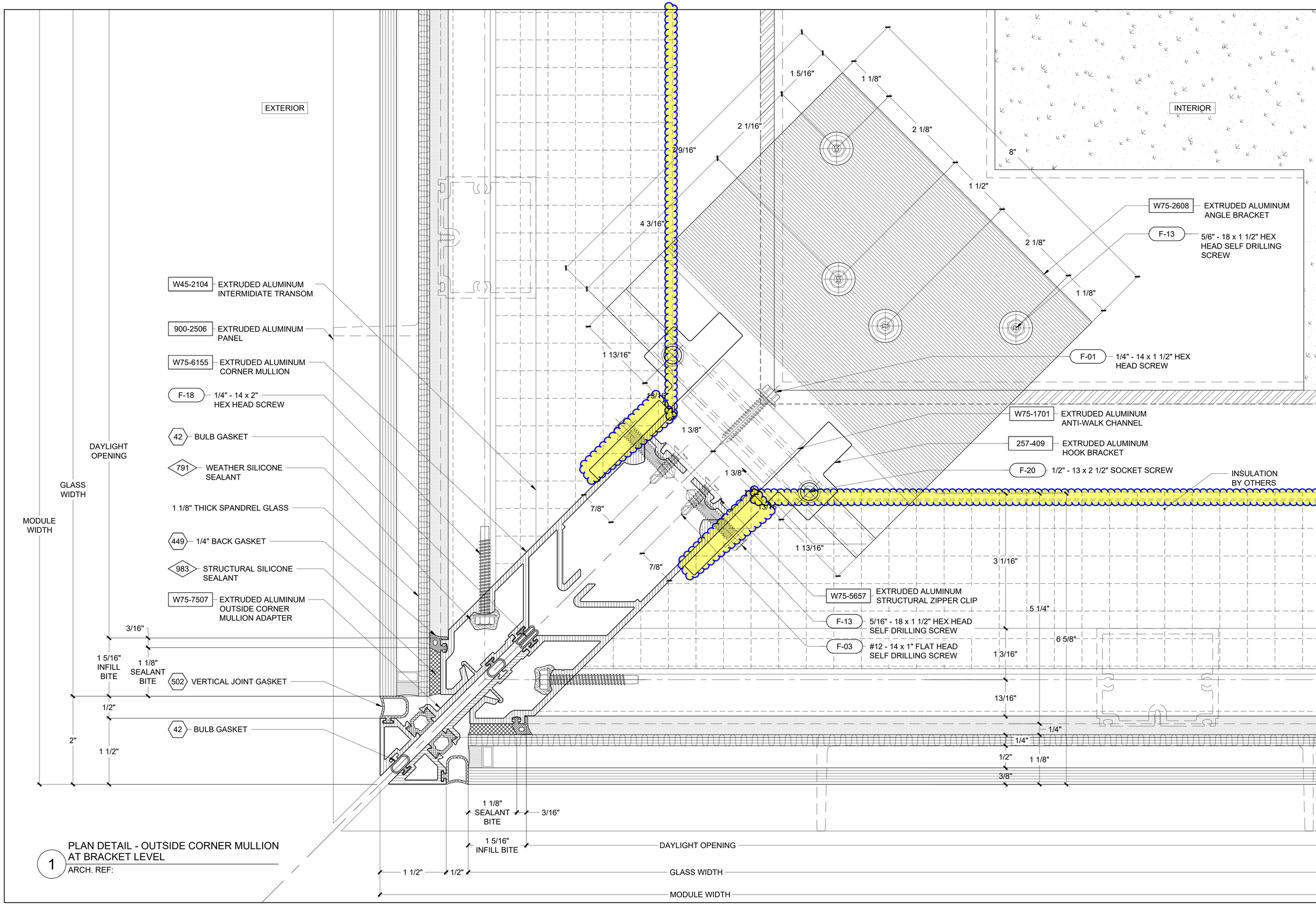
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	665

6.65

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-MRK; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

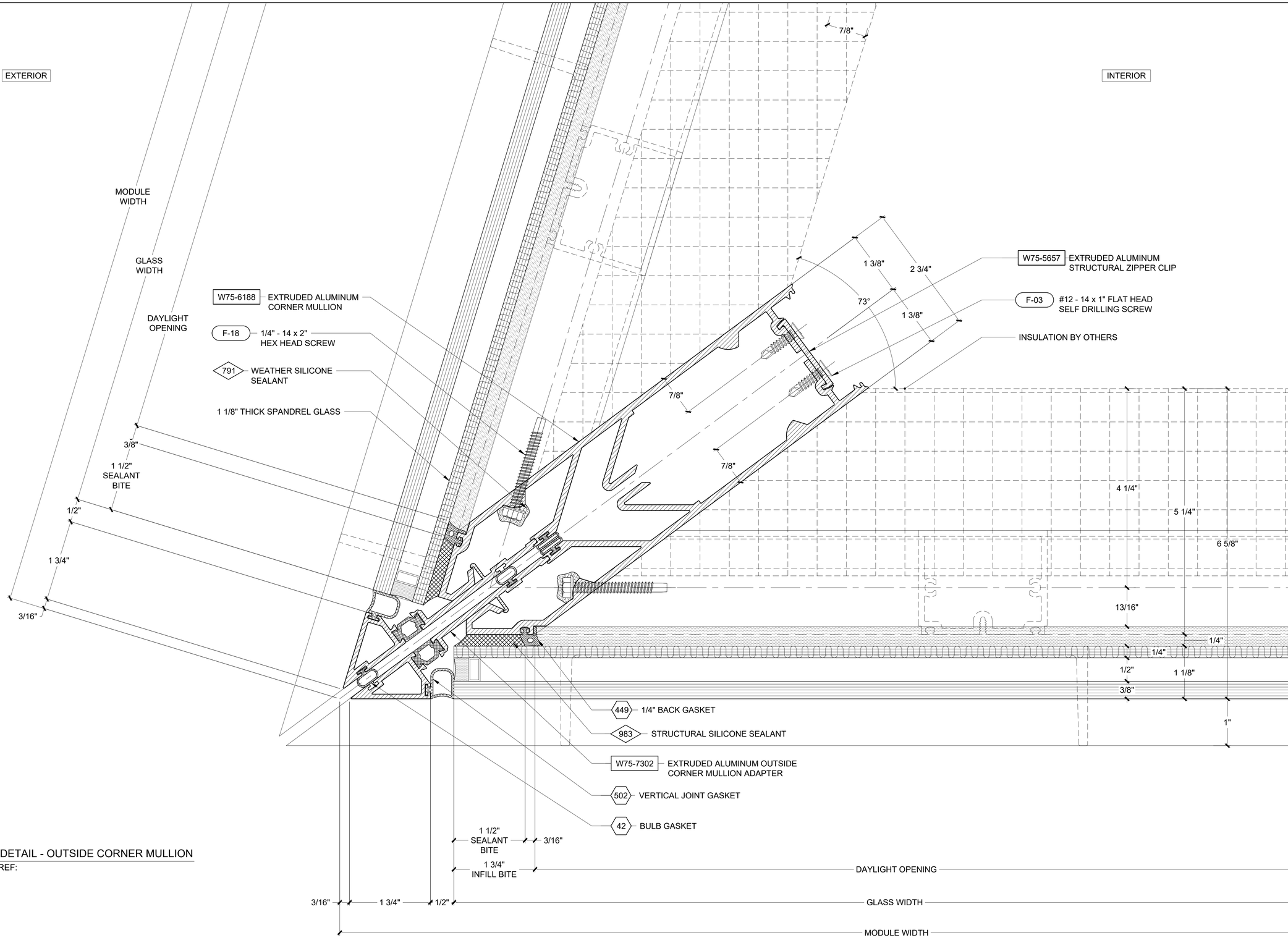
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	666

6.66

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-MRK; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

△	REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

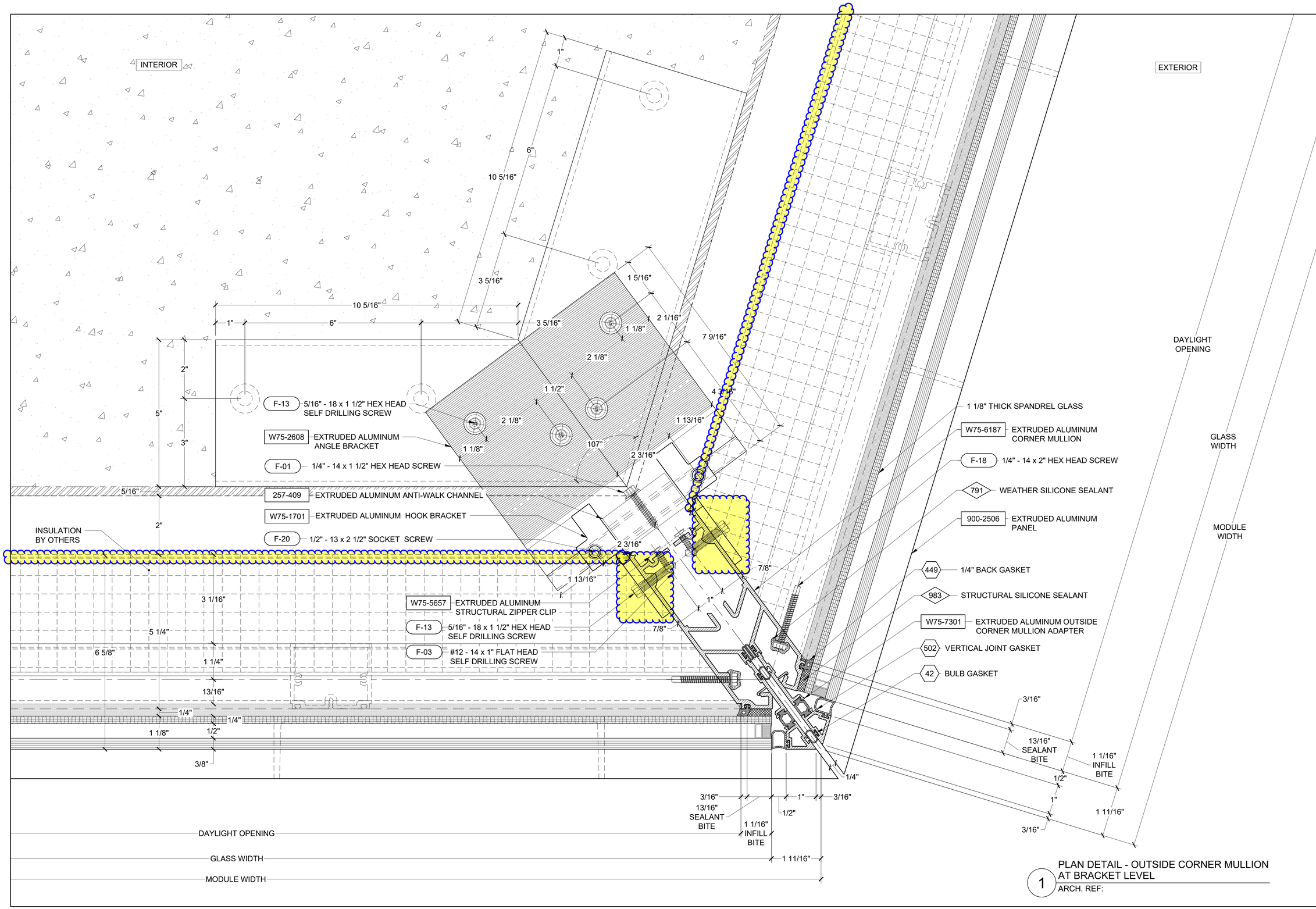
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	670

6.70

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-08.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

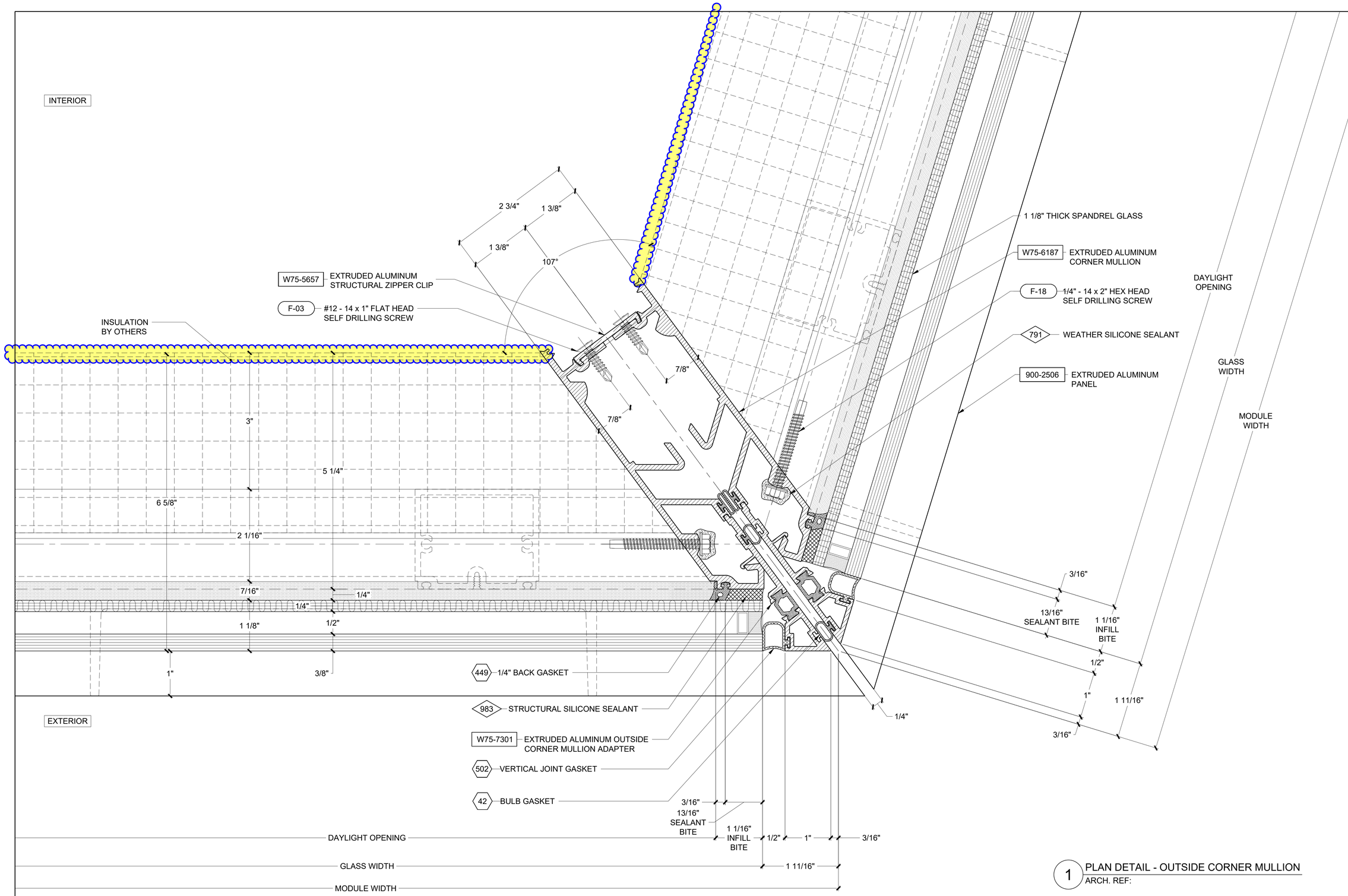
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	672

6.72

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

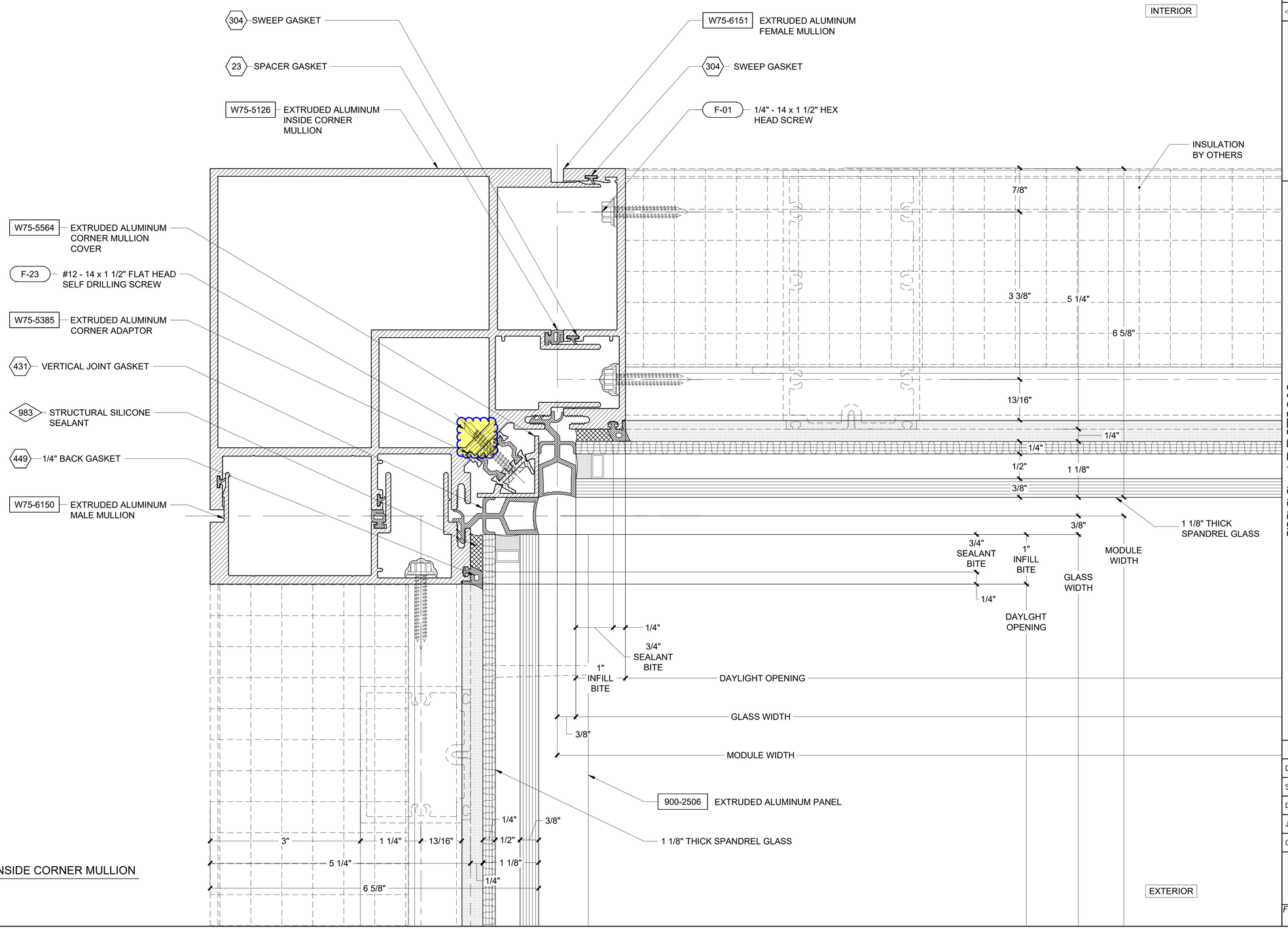
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	04.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SMD
Job #:	19-06
CAD File:	673

6.73

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SMD; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - INSIDE CORNER MULLION
ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

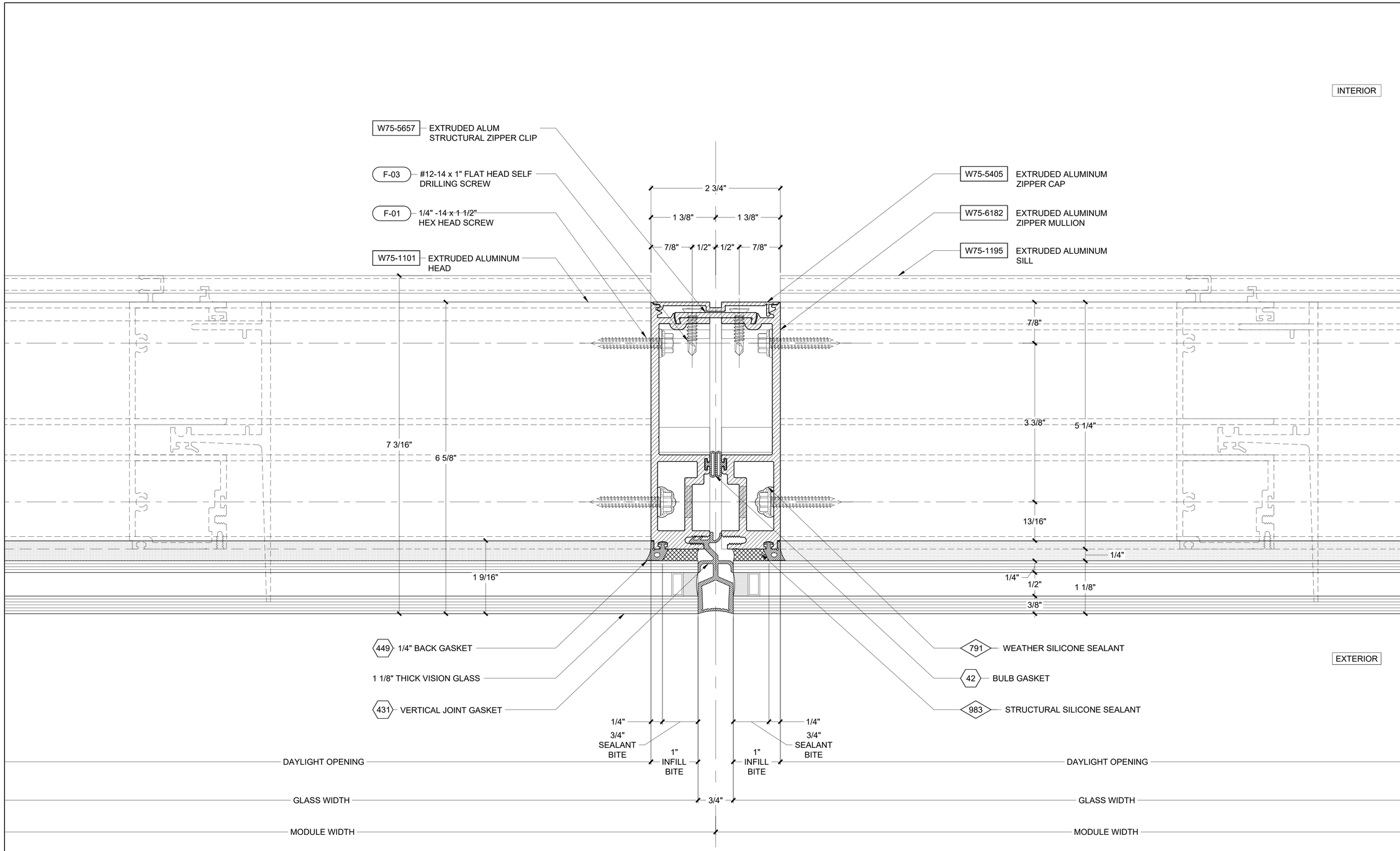
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	675

6.75

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO VISION AT SILL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

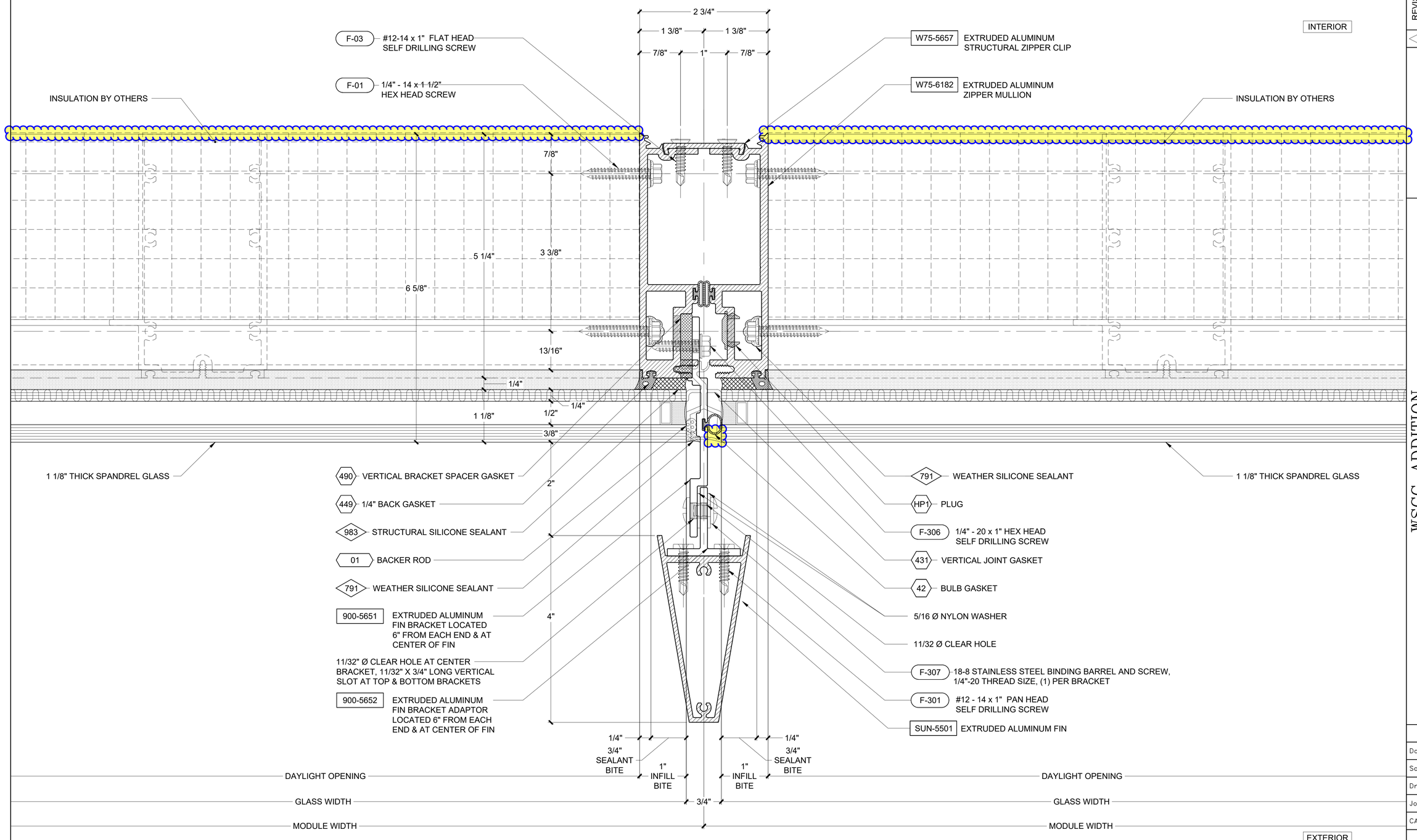
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-MRK
Job #:	19-06
CAD File:	676

6.76

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-MRK; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - SPANDREL TO SPANDREL AT ZIPPER MULLION

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

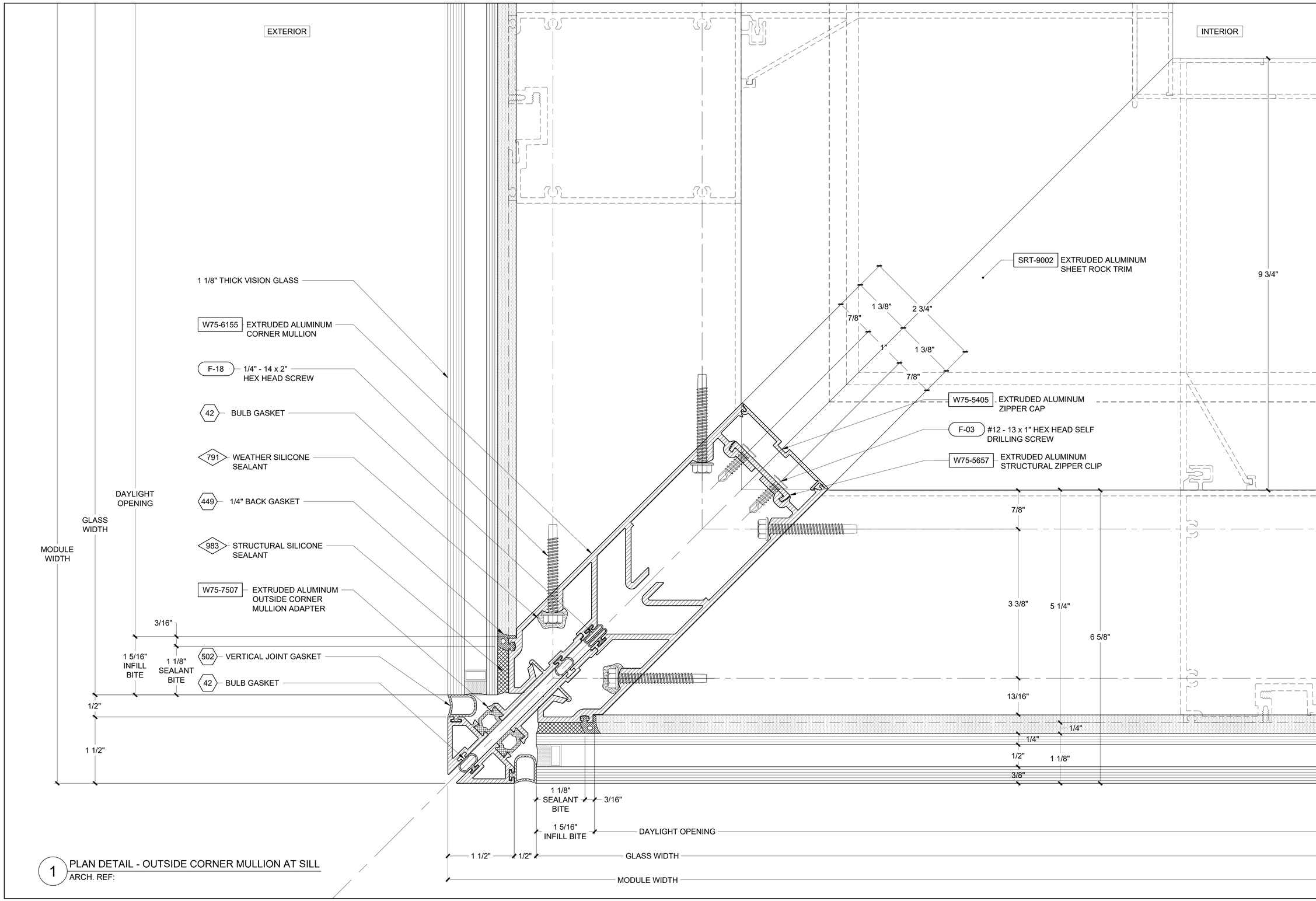
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1.5
Drawn:	PTCC-DRG
Job #:	19-06
CAD File:	679

6.79

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-DRG; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

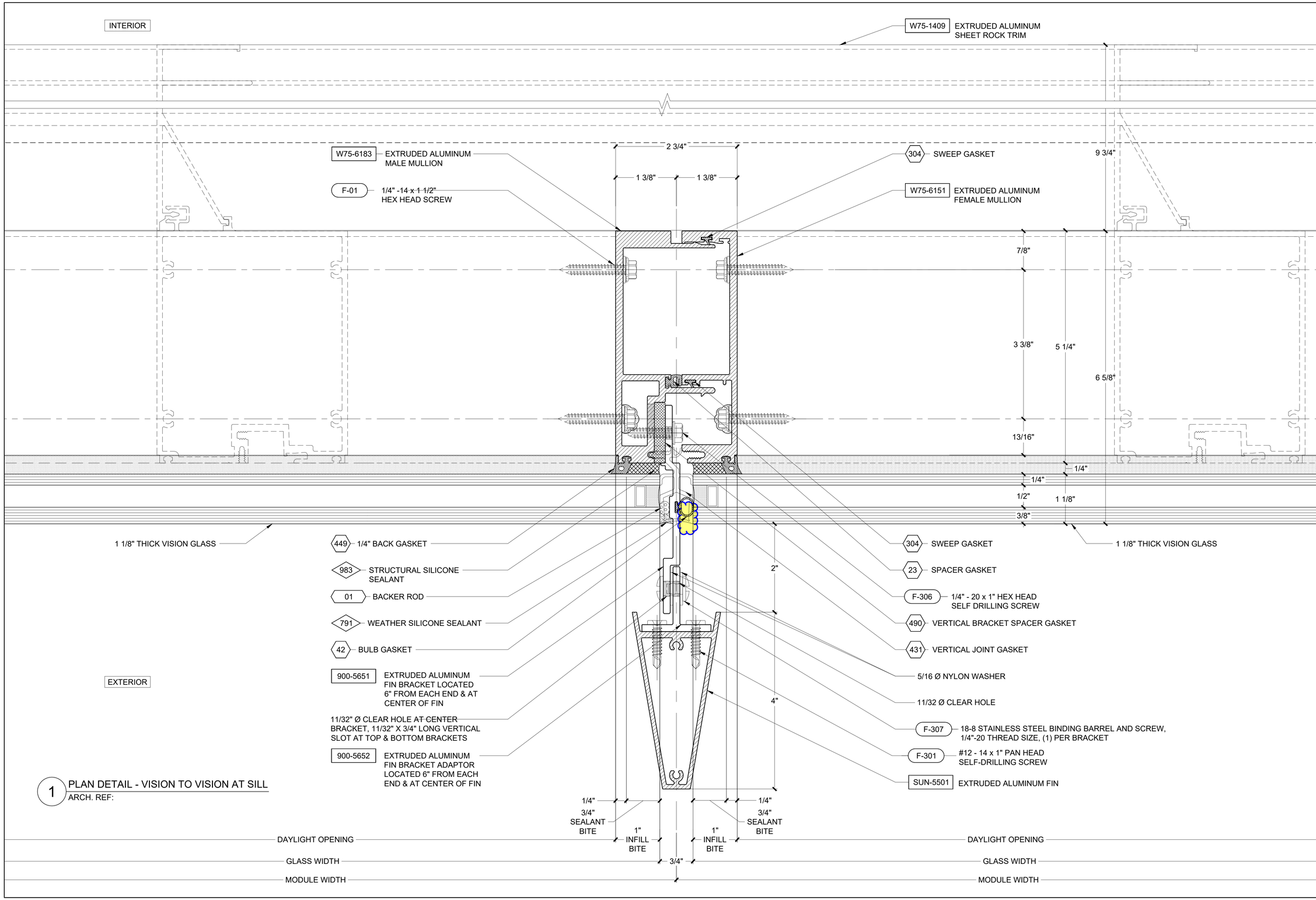
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	680

6.80

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO VISION AT SILL

ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

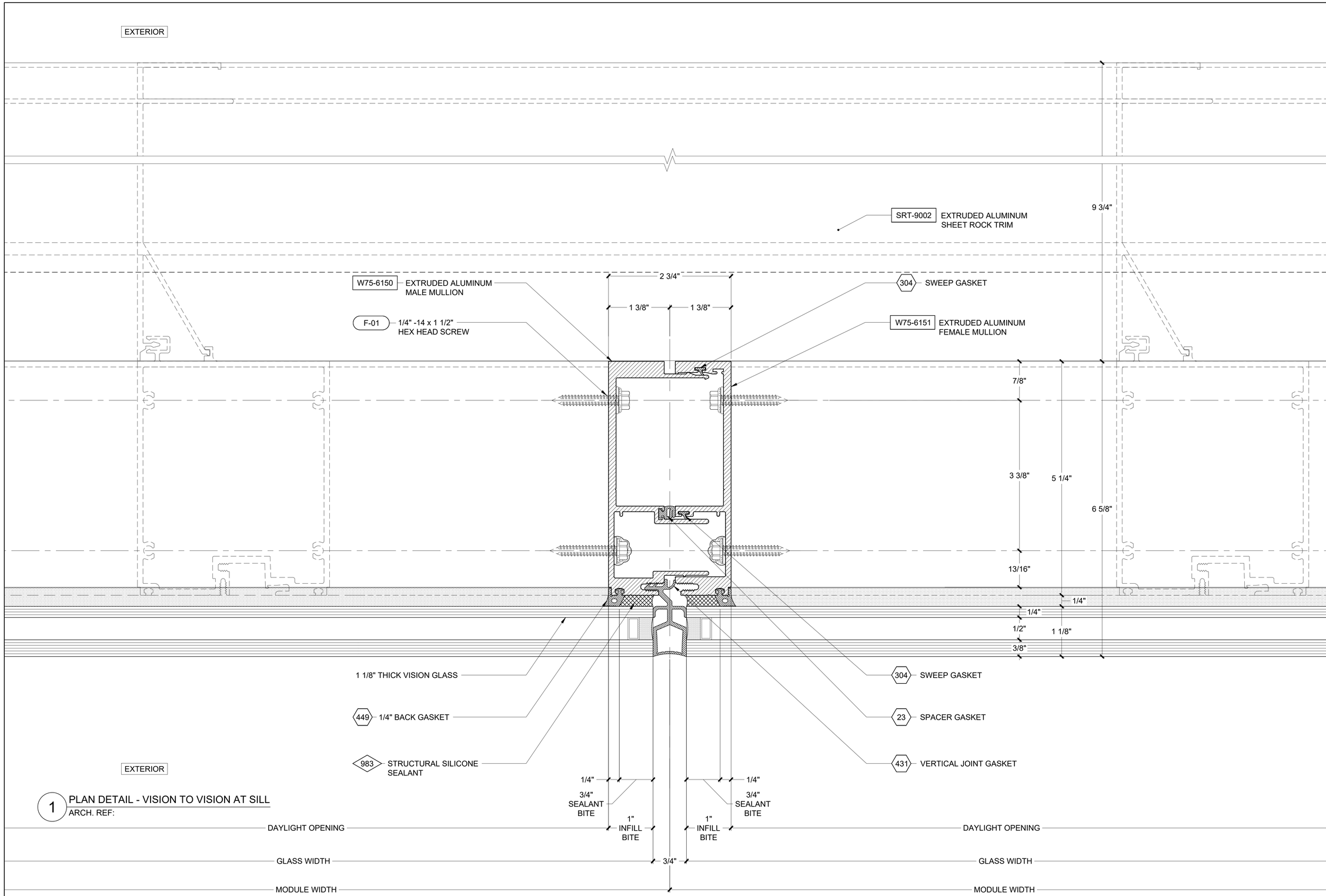
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	681

6.81

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - VISION TO VISION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

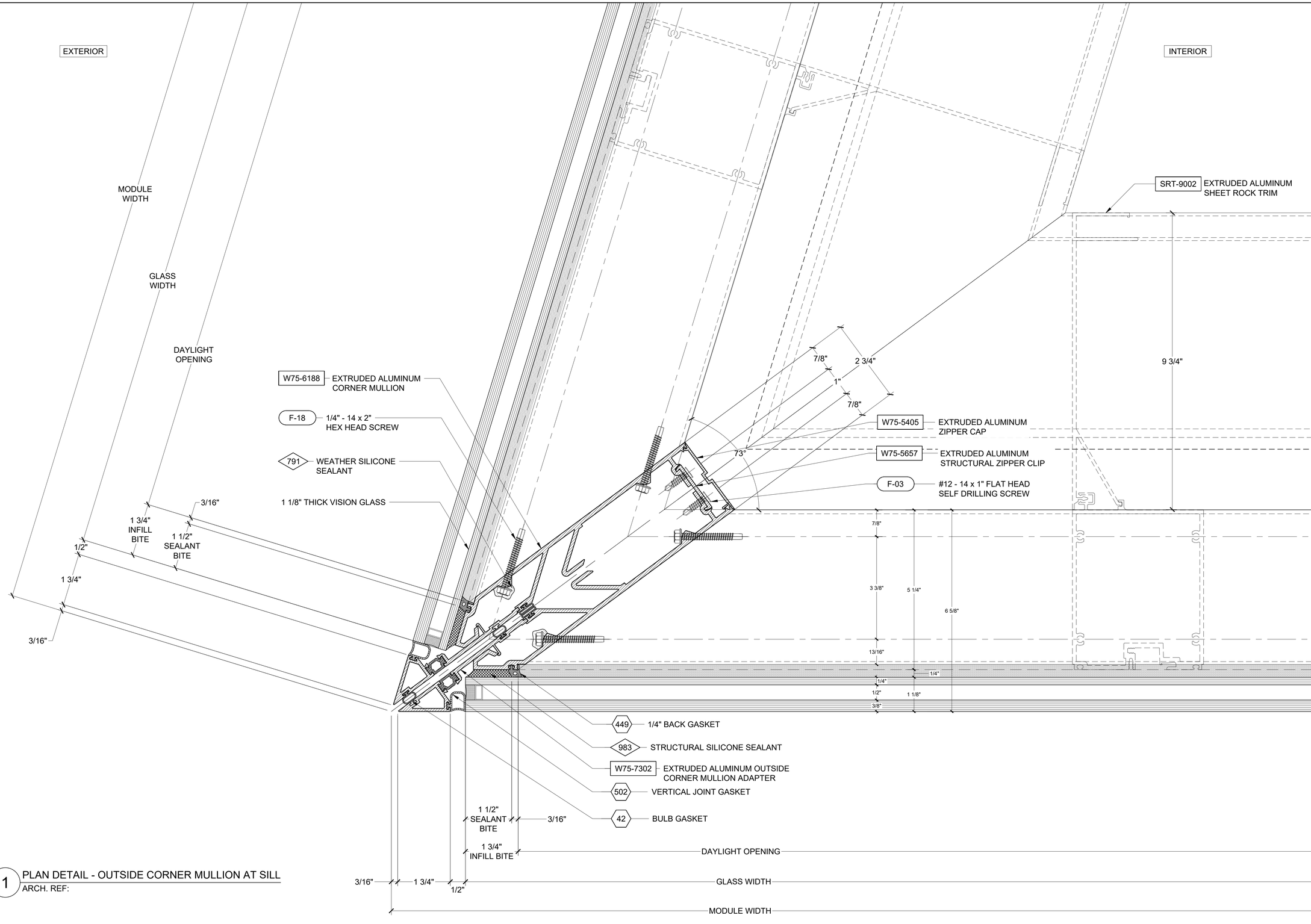
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	682

6.82

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-08.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT SILL
ARCH. REF:

REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

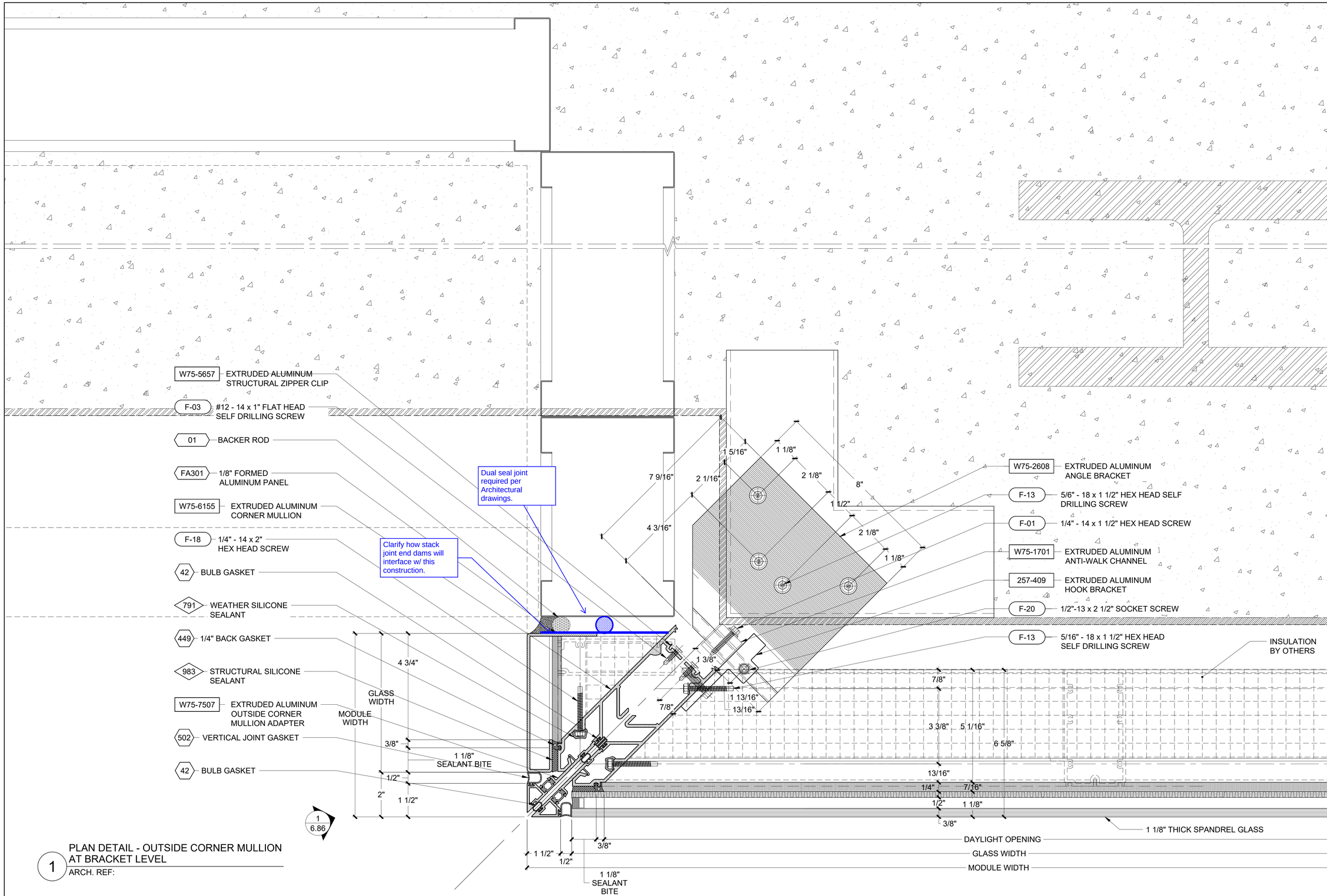
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	683

6.83

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

REVISION	BY

Walters&Wolf Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

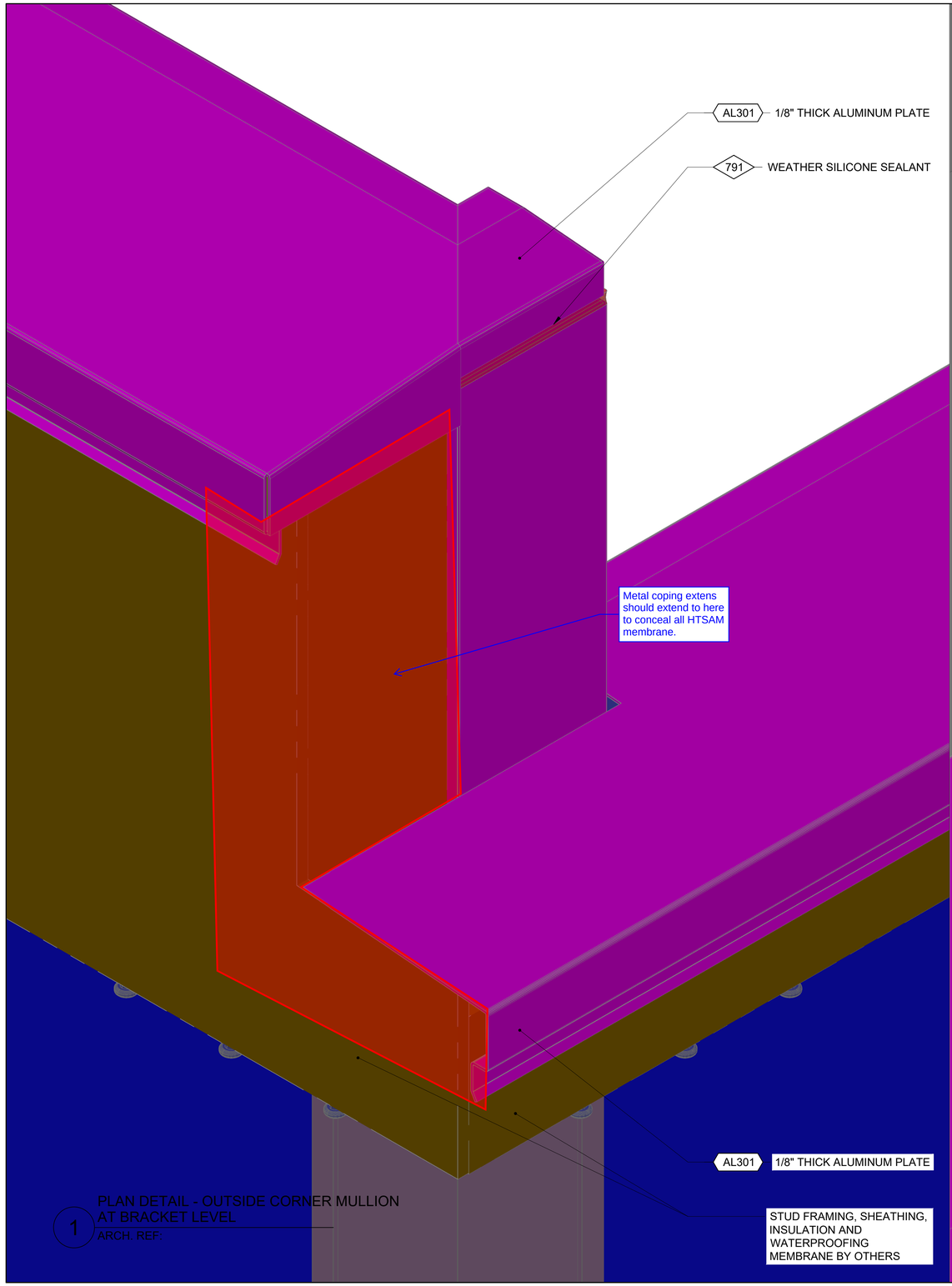
WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS	
Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-SHAI
Job #:	19-06
CAD File:	684

6.84

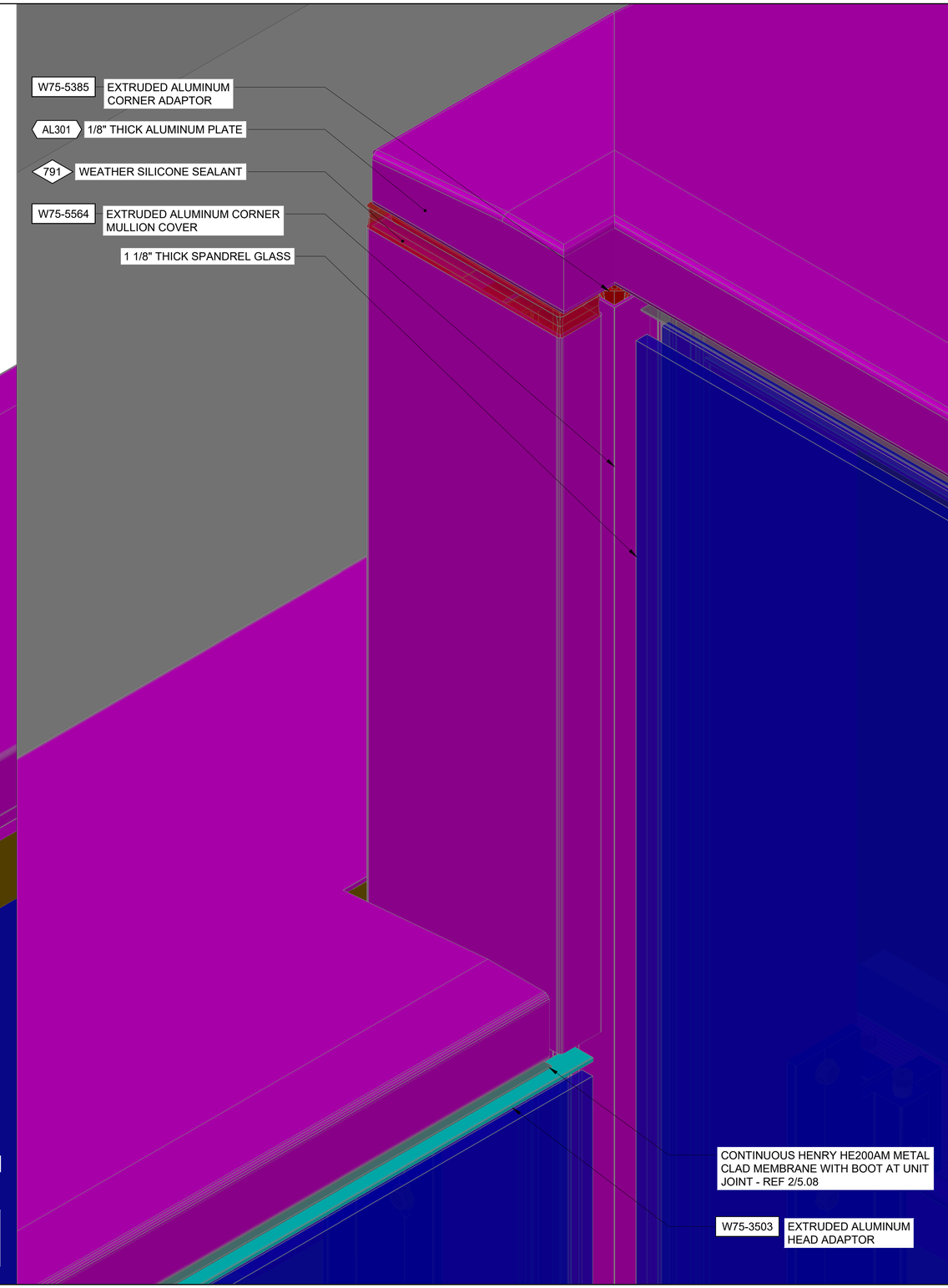
FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-SHAI; P2-R0-21.SEPT.2020-PTCC-DRG;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:



REVISION	BY

Walters&Wolf
Curtain Wall, LLC
4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

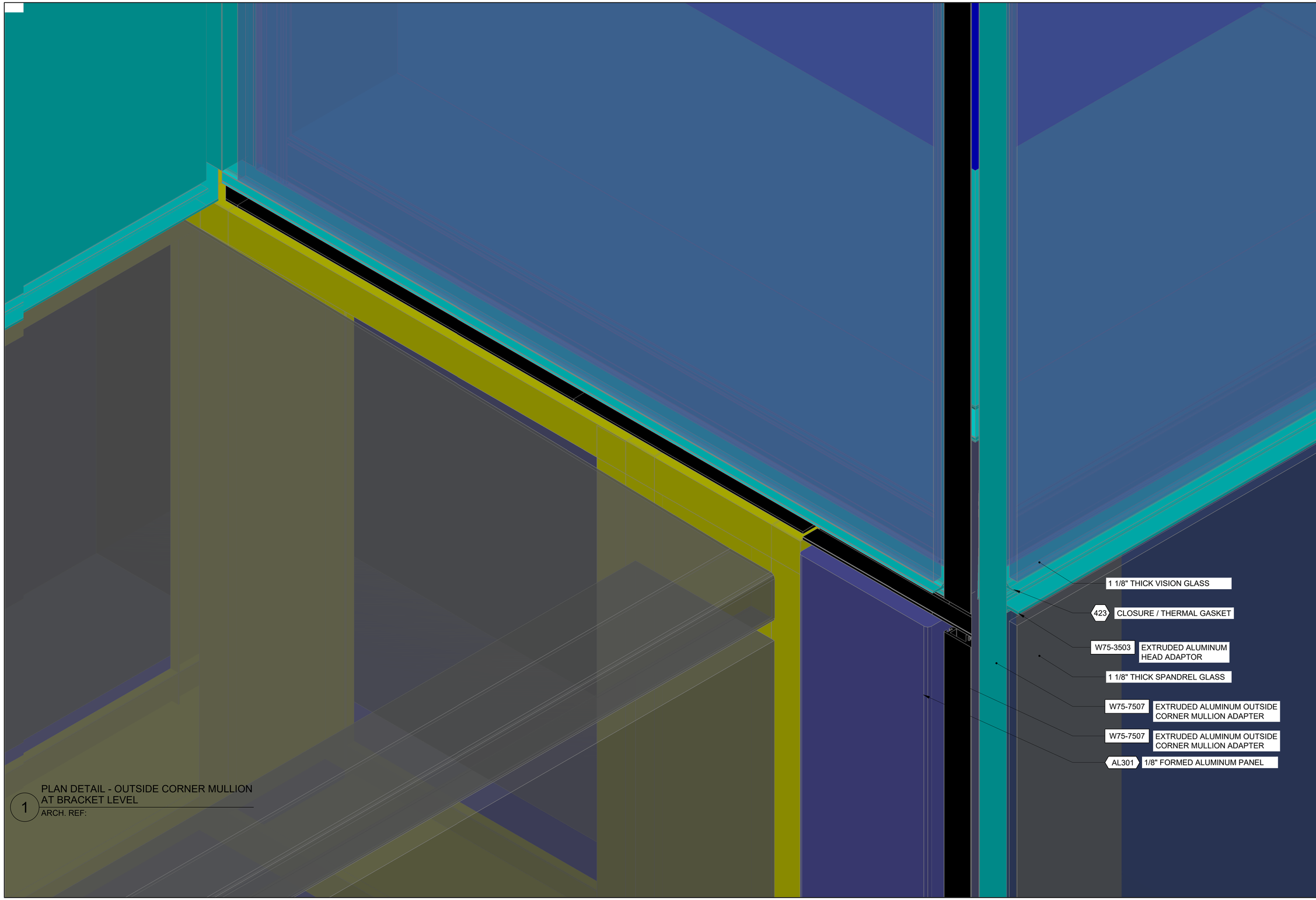
VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-ROD
Job #:	19-06
CAD File:	685

6.85

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-ROD; P2-R0-21.SEPT.2020-PTCC-ROD;



1 PLAN DETAIL - OUTSIDE CORNER MULLION AT BRACKET LEVEL

ARCH. REF:

△	REVISION	BY

Walters&Wolf
Curtain Wall, LLC

4725 116th Street SW
Mukilteo WA 98275
(425) 290-7700

WSCC ADDITION
WASHINGTON 1000
1000 OLIVE WAY, SEATTLE, WA 98101
ARCHITECT: LMN ARCHITECTS
CONTRACTOR: LEASE CRUTCHER LEWIS

VERTICAL DETAILS

Date:	09.SEPT.2020
Scale:	1 : 1
Drawn:	PTCC-ROD
Job #:	19-06
CAD File:	686

6.86

FIRST SUBMITTAL
21.SEPT.2020

PRINT RUN: P1-R0-09.SEPT.2020-PTCC-ROD; P2-R0-21.SEPT.2020-PTCC-ROD;