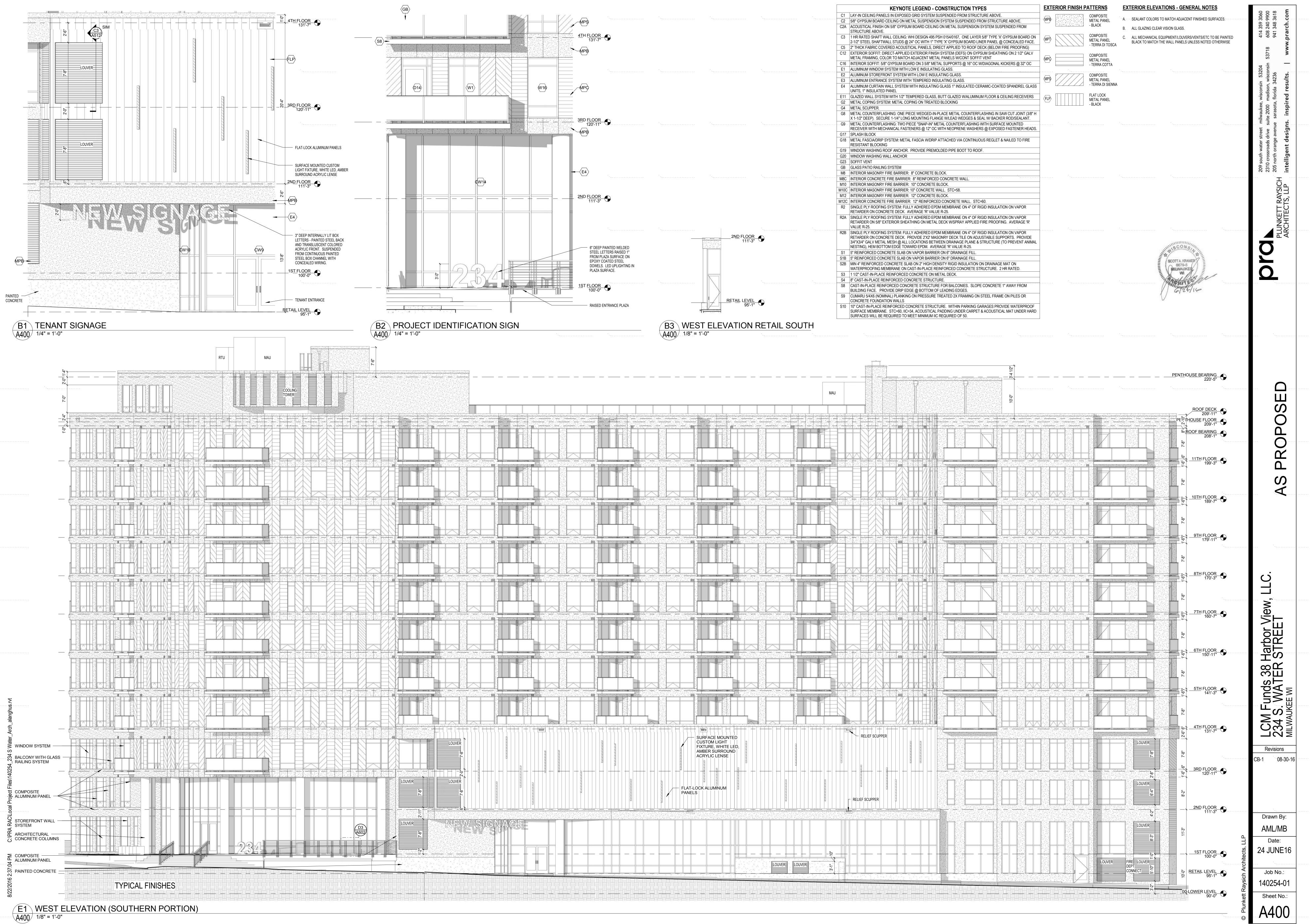
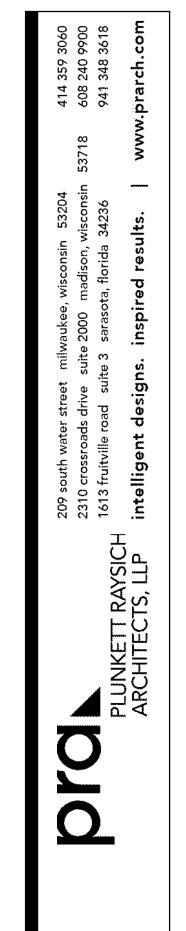


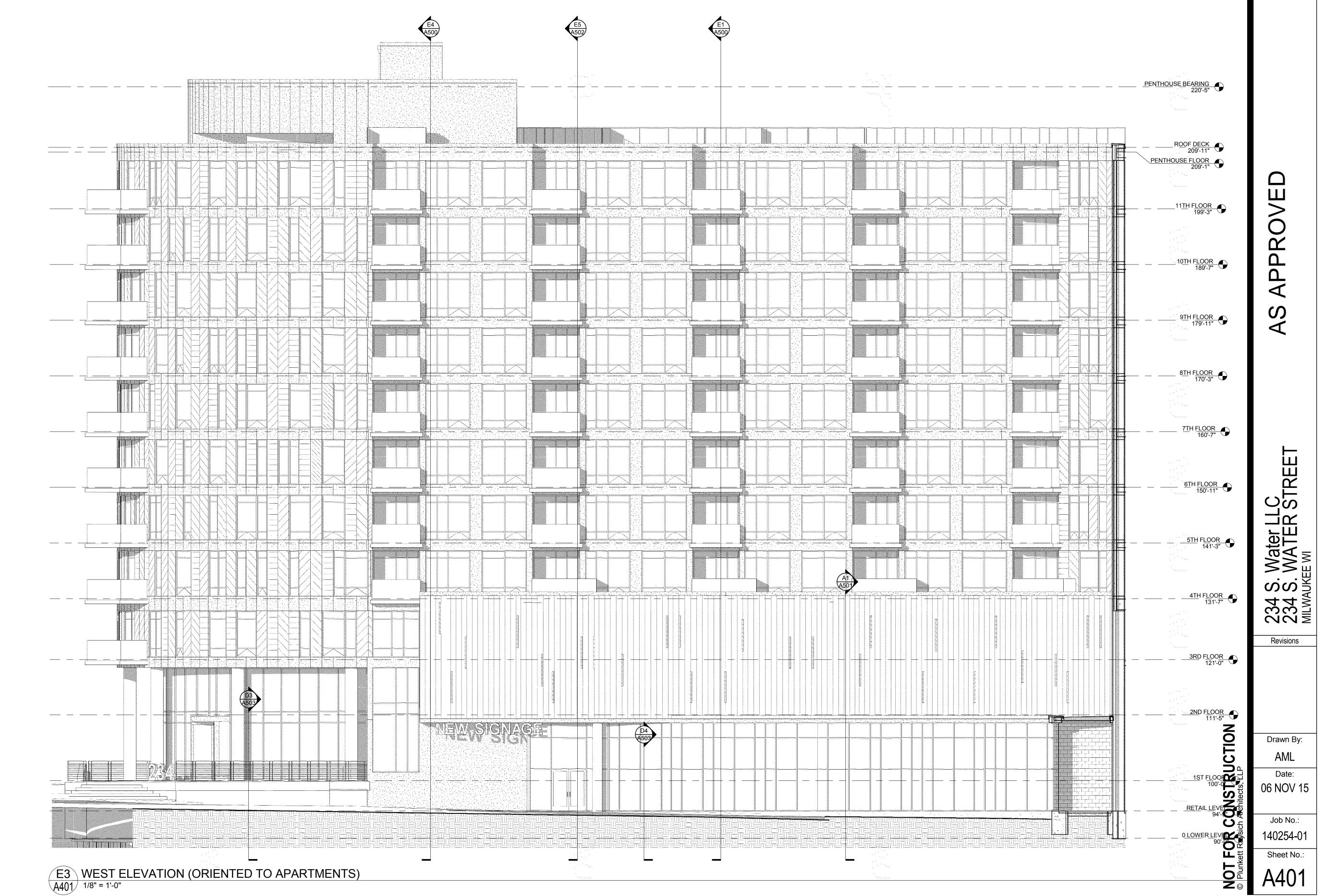
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				SSIL CONTRACTOR STATES		9TH FLOOR 179'-11"	
						<u>— 8TH FLOOR</u> 170'-3"	
			warman and a start and a start a			<u>7TH FLOOR</u>	
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ntral rev1_alanghus.n						<u>5TH FLOOR</u>	4 S. Wate 4 S. WAT MAUKEE MI
WINDOW SYSTEM —— S WINDOW SYSTEM —— BALCONY WITH GLASS – RAILING SYSTEM ——						<u>4TH FLOOR</u> 131'-7" <u>3RD FLOOR</u> 121'-0"	Revisions
HIGH ALL COMPOSITE				FLAT-LOCK ALUMINUM PANELS		$- \underline{\frac{2ND}{111-5}} FLOOR} \bullet \mathbf{Z}$	
VOTO STOREFRONT WALL							Drawn By: MB Date:
COMPOSITE						- <u>IST FLOOR</u> <b>LOOR</b> 100'-0" <b>LOOR</b>	1 06 NOV 15
1/5/2015 12:1   1/5/2015 12:1							Job No.: 140254-01
← E1 WEST E A400 1/8" = 1'-0"	ELEVATION (SOUTHERN PORTION)						Sheet No.:

A400/ 1/8" = 1'-0"









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			C1 LAY-IN CEILING PANELS IN EXPOSED GRID SYSTEM SUSPENDED FROM STRUCTURE ABOVE. C2 5/8" GYPSUM BOARD CEILING ON METAL SUSPENSION SYSTEM SUSPENDED FROM STRUCTURE ABOVE.		EXTERIOR ELEVATIONS - GENERAL NOT		····· ••••••	•	·····	······	••••••		·····	···· •···· •····	) 3060 ) 9900 3 3618
			C2A ACOUSTICAL FINISH ON 5/8" GYPSUM BOARD CEILING ON METAL SUSPENSION SYSTEM SUSPENDED FROM STRUCTURE ABOVE.	MPB METAL PANEL - BLACK	<ul><li>A. SEALANT COLORS TO MATCH ADJACENT FINISHED SU</li><li>B. ALL GLAZING CLEAR VISION GLASS.</li></ul>	URFACES.									14 359 08 240 41 348 arch
			C3 1 HR RATED SHAFT WALL CEILING: WHI DESIGN 495 PSH 0154/0167, ONE LAYER 5/8" TYPE 'X' GYPSUM BOARD ON												9 9 9. PI
			2-1/2" STEEL SHAFTWALL STUDS @ 24" OC WITH 1" TYPE 'X' GYPSUM BOARD LINER PANEL @ CONCEALED FACE. C5 2" THICK FABRIC COVERED ACOUSTICAL PANELS, DIRECT APPLIED TO ROOF DECK (BELOW FIRE PROOFING)	MPT METAL PANEL	C. ALL MECHANICAL EQUIPMENT/LOUVERS/VENTS/ETC T BLACK TO MATCH THE WALL PANELS UNLESS NOTED										∞ <b>×</b>
			C12 EXTERIOR SOFFIT: DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) ON GYPSUM SHEATHING ON 2 1/2" GALV	- TERRA DI TOSCA		, officiency of the second sec									3718 WW
			METAL FRAMING, COLOR TO MATCH ADJACENT METAL PANELS W/CONT SOFFIT VENT				na sa							n de la construcción de la constru La construcción de la construcción d	Si Ci
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			E2 ALUMINUM STOREFRONT SYSTEM WITH LOW E INSULATING GLASS.	- TERRA COTTA											532(5) 5.
			E3 ALUMINUM ENTRANCE SYSTEM WITH TEMPERED INSULATING GLASS.	COMPOSITE											n 5 wis 342;
			E4 ALUMINUM CURTAIN WALL SYSTEM WITH INSULATING GLASS 1" INSULATED CERAMIC-COATED SPANDREL GLASS	MPS METAL PANEL											son, fa t
			UNITS, 1" INSULATED PANEL E11 GLAZED WALL SYSTEM WITH 1/2" TEMPERED GLASS, BUTT GLAZED W/ALUMINUM FLOOR & CEILING RECEIVERS	- TERRA DI SIENNA		and the second							and the second	nga nanga nang	adiisco oric
			G2 METAL COPING SYSTEM: METAL COPING ON TREATED BLOCKING												a, fi a
			G4 METAL SCUPPER.	FLP METAL PANEL											uke asot
			G8 METAL COUNTERFLASHING: ONE PIECE WEDGED-IN-PLACE METAL COUNTERFLASHING IN SAW CUT JOINT (3/8" H X 1-1/2" DEEP). SECURE 1-1/4" LONG MOUNTING FLANGE W/LEAD WEDGES & SEAL W/ BACKER ROD/SEALANT.				ne presidente de la construcción de La construcción de la construcción d								lwai e 20 in
•••••	******	******	G9 METAL COUNTERFLASHING: TWO PIECE "SNAP-IN" METAL COUNTERFLASHING WITH SURFACE MOUNTED	•••••	N	•••••	•••••		*****	·····	••••••	•••••	·····		e suit
			RECEIVER WITH MECHANICAL FASTENERS @ 12" OC WITH NEOPRENE WASHERS @ EXPOSED FASTENER HEADS.												et enu ign
			G17 SPLASH BLOCK												stre driv e av
			G18 METAL FASCIA/DRIP SYSTEM: METAL FASCIA W/DRIP ATTACHED VIA CONTINUOUS REGLET & NAILED TO FIRE RESISTANT BLOCKING												ads inge
			G19 WINDOW WASHING ROOF ANCHOR. PROVIDE PREMOLDED PIPE BOOT TO ROOF.												sroa ora
			G20 WINDOW WASHING WALL ANCHOR												outh orth <b>lig</b>
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			M8C INTERIOR CONCRETE FIRE BARRIER: 8" REINFORCED CONCRETE WALL.												т
			M10 INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE BLOCK.												고
			M10C INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE WALL. STC=58.												LL S
···.	· · · ·	and the second	M12 INTERIOR MASONRY FIRE BARRIER: 12" CONCRETE BLOCK. M12C INTERIOR CONCRETE FIRE BARRIER: 12" REINFORCED CONCRETE WALL. STC=60.												S, S,
			R2 SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR												
			RETARDER ON CONCRETE DECK. AVERAGE 'R' VALUE R-25.											autility	
			R2A SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR RETARDER ON 5/8" EXTERIOR SHEATHING ON METAL DECK W/SPRAY APPLIED FIRE PROOFING. AVERAGE 'R'	ten de la companya de		a transmission and the second s	en de la companya de La companya de la comp						the second se	WISCONS !!!!	- 목두
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			R2B SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR											SCOTT A. KRAMER	ARL
			RETARDER ON CONCRETE DECK. PROVIDE 2'X2' MASONRY DECK TILE ON ADJUSTABLE SUPPORTS. PROVIDE 3/4"X3/4" GALV METAL MESH @ ALL LOCATIONS BETWEEN DRAINAGE PLANE & STRUCTURE (TO PREVENT ANIMAL											6679-5	
			NESTING), HEM BOTTOM EDGE TOWARD EPDM. AVERAGE 'R' VALUE R-25.											WI MALE	$\mathbf{O}$
			S1 5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.											The With the second second	
			S1B       5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.         S2B       MIN 4" REINFORCED CONCRETE SLAB ON 2" HIGH DENSITY RIGID INSULATION ON DRAINAGE MAT ON											624/14	
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	•	•	S3 1 1/2" CAST-IN-PLACE REINFORCED CONCRETE ON METAL DECK.	· · · · · · · · · · · · · · · · · · ·	· · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•		· · ·	•		· · · · · ·		
			S4       8" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE.         S8       CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE FOR BALCONIES. SLOPE CONCRETE 1" AWAY FROM												
			BUILDING FACE. PROVIDE DRIP EDGE @ BOTTOM OF LEADING EDGES.												
			S9 CUMARU 5/4X6 (NOMINAL) PLANKING ON PRESSURE TREATED 2X FRAMING ON STEEL FRAME ON PILES OR												
			CONCRETE FOUNDATION WALLS S10 10" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE. WITHIN PARKING GARAGES PROVIDE WATERPROOF												
			SURFACE MEMBRANE: STC=60, IIC=34, ACOUSTICAL PADDING UNDER CARPET & ACOUSTICAL MAT UNDER HARD												
			SURFACES WILL BE REQUIRED TO MEET MINIMUM IIC REQUIRED OF 50.		1										
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<u>— ROOF DECK</u> 209'-11" <u>PENTHOUSE FLOOR</u> 209'-1" <u>— 11TH FLOOR</u> 199'-3"	ENTHOUSE BEARING 220'-5"						
			UNKETT RAYSICH	209 south water street 2310 crossroads drive 1613 fruitville road su	milwaukee, wisconsin 5 suite 2000 madison, wis ite 3 sarasota, florida 34.	3204 414 359 30 3204 53718 608 240 99 236 941 348 36	9 0 <del>0</del>
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-ocal Project Files/140254_234 S Water_Arch_alanghus.rvt				Image: Source Deck.       Image: Source Deck.         Image: Source Deck.       Image: Source Deck. <th></th> <th>LCM Funds 38 Harbor View, LLC. 234 S. WATER STREET MLWAUKEE WI MLWAUKEE WI</th>		LCM Funds 38 Harbor View, LLC. 234 S. WATER STREET MLWAUKEE WI MLWAUKEE WI
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		STRUCTURE ABOVE.		B. ALL GLAZING CLEAR VISION GLASS.																	14 3 08 2 41 3 41 3 <b>rarc</b>
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	· · · · · · · · · · · · · · · · · · ·	G9 METAL COUNTERFLASHING: TWO PIECE "SNAP-IN" METAL COUNTERFLASHING WITH SURFACE MOUNTED	*******************************	······································	·····	·····	······	······	·····	······		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·····	ns.
		RECEIVER WITH MECHANICAL FASTENERS @ 12" OC WITH NEOPRENE WASHERS @ EXPOSED FASTENER HEADS G17 SPLASH BLOCK	<u>.</u>																		reet aven <b>sig</b>
		G18 METAL FASCIA/DRIP SYSTEM: METAL FASCIA W/DRIP ATTACHED VIA CONTINUOUS REGLET & NAILED TO FIRE	_																		er st ds di de
		RESISTANT BLOCKING         G19       WINDOW WASHING ROOF ANCHOR. PROVIDE PREMOLDED PIPE BOOT TO ROOF.		an a					and the second											and the second sec	wat sroac orar <b>ent</b>
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		G23 SOFFIT VENT GB GLASS PATIO RAILING SYSTEM							······											· · · · · · · · · · · · · · · · · · ·	09 so 310 so 05 n
	· · · · · · · · · · · · · · · · · · ·	M8 INTERIOR MASONRY FIRE BARRIER: 8" CONCRETE BLOCK.			· · · · · · · · · · · · · · · · · · ·			······ ··· ··· ··· ···	······	······································	·		· · · · · · · · · · · · · · · · · · ·	·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·	·	· · · · · · · · · · · · · · · · · · ·	<b></b> 555
		M8C INTERIOR CONCRETE FIRE BARRIER: 8" REINFORCED CONCRETE WALL. M10 INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE BLOCK.	_																		E E
		M10C INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE WALL. STC=58.																			LLF SI
••••		M12 INTERIOR MASONRY FIRE BARRIER: 12" CONCRETE BLOCK. M12C INTERIOR CONCRETE FIRE BARRIER: 12" REINFORCED CONCRETE WALL, STC=60		a mangang sa	and the state of the	and the second	and the second part of the secon	an ann an tha ann an tha	, and the state of	and the second	and the second	and the second second	and the second	and the second participation of the	and the second second	and the second second	and the second second	and the second second	and the second part of the	a second	S, S
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	· · · · · · · · · · · · · · · · · · ·	RETARDER ON 5/8" EXTERIOR SHEATHING ON METAL DECK W/SPRAY APPLIED FIRE PROOFING. AVERAGE 'R' VALUE R-25.	· · · · · · · · · · · · · · · · · · ·	······································	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	······		·····	· · · · · · · · · · · · · · · · · · ·	•	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	ž₹
	<sup>1</sup> ************************************	R2B SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR RETARDER ON CONCRETE DECK. PROVIDE 2'X2' MASONRY DECK TILE ON ADJUSTABLE SUPPORTS. PROVIDE 3/4"X3/4" GALV METAL MESH @ ALL LOCATIONS BETWEEN DRAINAGE PLANE & STRUCTURE (TO PREVENT ANIMAL NESTING), HEM BOTTOM EDGE TOWARD EPDM. AVERAGE 'R' VALUE R-25.	-	······································				·····	· · · · · · · · · · · · · · · · · · ·			<sup>1</sup>	·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	** <u>***********************************</u>	· ·	NUMISCONS	· · · · · · · · · · · · · · · · · · ·	ARC
· · · · · · · · · · · · · · · · · · ·		S1 5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.		a na mangala sa				an a	and the second									1111	SCOTT A. KRAMER	a state a second	
ante de la composition de la compositio Record		S1B       5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL         S2B       MIN.4" REINFORCED CONCRETE SLAB ON 2" HIGH DENSITY RIGID INSULATION ON DRAINAGE MAT ON		(a) A set of the se	an an an an Araba an Araba an Araba Araba an Araba an Araba an Araba an Araba Araba an Araba an Araba	an a	(1) A second se second second sec	and a second	na serie de la composition de la compos La composition de la compo				an a	a de la construcción de la constru La construcción de la construcción d La construcción de la construcción d	a series and the series of the				6679-5		
		WATERPROOFING MEMBRANE ON CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE. 2 HR RATED.		ning a sing a				n an	en e										WIAAS		
	· ·	S3       1 1/2" CAST-IN-PLACE REINFORCED CONCRETE ON METAL DECK.         S4       8" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE.	`````````	······································	······		·	····· ··· ··· ··· ··· ·			·	·	· ·	·		· · · · · · · · · · · · · · · · · · ·	· ·	· · · · · · · · · · · · · · · · · · ·	1 Martin Star	·	
	***************************************	S8       CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE FOR BALCONIES. SLOPE CONCRETE 1" AWAY FROM BUILDING FACE. PROVIDE DRIP EDGE @ BOTTOM OF LEADING EDGES.         S9       CUMARU 5/4X6 (NOMINAL) PLANKING ON PRESSURE TREATED 2X FRAMING ON STEEL FRAME ON PILES OR CONCRETE FOUNDATION WALLS		······································		······	·····	· · · · · · · · · · · · · · · · · · ·	·····			14	·····	·····	· · · · · · · · · · · · · · · · · · ·		·····		6124/14	·····	
· · · · · · · ·		S10 10" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE. WITHIN PARKING GARAGES PROVIDE WATERPROOF		a na managa ang sa																e de la companya de l La companya de la comp	
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KEYNOTE LEGEND - CONSTRUCTION TYPES	EXTERIOR FINISH PATTERNS	EXTERIOR ELEVATIONS - GENERAL NOTES														
C1 LAY-IN CEILING PANELS IN EXPOSED GRID SYSTEM SUSPENDED FROM STRUCTURE ABOVE. C2 5/8" GYPSUM BOARD CEILING ON METAL SUSPENSION SYSTEM SUSPENDED FROM STRUCTURE ABOVE.	MPB COMPOSITE METAL PANEL	A. SEALANT COLORS TO MATCH ADJACENT FINISHED SURFACES.														
C2A ACOUSTICAL FINISH ON 5/8" GYPSUM BOARD CEILING ON METAL SUSPENSION SYSTEM SUSPENDED FROM STRUCTURE ABOVE.		B. ALL GLAZING CLEAR VISION GLASS.														
C3 1 HR RATED SHAFT WALL CEILING: WHI DESIGN 495 PSH 0154/0167, ONE LAYER 5/8" TYPE 'X' GYPSUM BOARD	ON (MPT) COMPOSITE METAL PANEL	C. ALL MECHANICAL EQUIPMENT/LOUVERS/VENTS/ETC TO BE PAINTED														
2-1/2" STEEL SHAFTWALL STUDS @ 24" OC WITH 1" TYPE 'X' GYPSUM BOARD LINER PANEL @ CONCEALED FA C5 2" THICK FABRIC COVERED ACOUSTICAL PANELS, DIRECT APPLIED TO ROOF DECK (BELOW FIRE PROOFING)	- TERRA DI TOS	BLACK TO MATCH THE WALL PANELS UNLESS NOTED OTHERWISE	• • •	• • •				· · ·	• • •	·	• • •	· · ·	• • •	• • •		
C12 EXTERIOR SOFFIT: DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) ON GYPSUM SHEATHING ON 2 1/2" GA METAL FRAMING, COLOR TO MATCH ADJACENT METAL PANELS W/CONT SOFFIT VENT																
C16 INTERIOR SOFFIT: 5/8" GYPSUM BOARD ON 3 5/8" METAL SUPPORTS @ 16" OC W/DIAGONAL KICKERS @ 32" O	MPC METAL PANEL - TERRA COTTA															
E1       ALUMINUM WINDOW SYSTEM WITH LOW E INSULATING GLASS.         E2       ALUMINUM STOREFRONT SYSTEM WITH LOW E INSULATING GLASS.																
E3 ALUMINUM ENTRANCE SYSTEM WITH LOW E INSULATING GLASS.	MP\$ METAL PANEL															
E4 ALUMINUM CURTAIN WALL SYSTEM WITH INSULATING GLASS 1" INSULATED CERAMIC-COATED SPANDREL GI UNITS, 1" INSULATED PANEL	ASS - TERRA DI SIEM	NNA														
E11 GLAZED WALL SYSTEM WITH 1/2" TEMPERED GLASS, BUTT GLAZED W/ALUMINUM FLOOR & CEILING RECEIVE	S (FLP) THE FLAT LOCK METAL PANEL			·					· · · ·				· · · · · · · · · · · · · · · · · · ·	·		
G2 METAL COPING SYSTEM: METAL COPING ON TREATED BLOCKING G4 METAL SCUPPER.				· · ·	· · .	· ·	· ·	· ·	· · .	· · ·	· · .	· ·	· ·	· ·	• • •	
G8 METAL COUNTERFLASHING: ONE PIECE WEDGED-IN-PLACE METAL COUNTERFLASHING IN SAW CUT JOINT (3	· · · · · · · · · · · · · · · · · · ·															
X 1-1/2" DEEP). SECURE 1-1/4" LONG MOUNTING FLANGE W/LEAD WEDGES & SEAL W/ BACKER ROD/SEALANT G9 METAL COUNTERFLASHING: TWO PIECE "SNAP-IN" METAL COUNTERFLASHING WITH SURFACE MOUNTED			· ·	· .	·.	· ·	· ·	· .	·.	·.	·.	·.	·.	· ·	·.	
RECEIVER WITH MECHANICAL FASTENERS @ 12" OC WITH NEOPRENE WASHERS @ EXPOSED FASTENER HE	DS.															
G17     SPLASH BLOCK       G18     METAL FASCIA/DRIP SYSTEM: METAL FASCIA W/DRIP ATTACHED VIA CONTINUOUS REGLET & NAILED TO FIRE																
RESISTANT BLOCKING           G19         WINDOW WASHING ROOF ANCHOR. PROVIDE PREMOLDED PIPE BOOT TO ROOF.		· · · · · ·		· .					· .	· .	· .		· .		· .	
G20 WINDOW WASHING WALL ANCHOR														· . · . · .		
G23 SOFFIT VENT GB GLASS PATIO RAILING SYSTEM																
M8 INTERIOR MASONRY FIRE BARRIER: 8" CONCRETE BLOCK.			·	Ч. С.	<u>с</u>	<u>с</u>	·.	<u>с</u>	·.	·.	<u>с</u>	·.	·.	·	с. С	
M8C         INTERIOR CONCRETE FIRE BARRIER:         8" REINFORCED CONCRETE WALL.           M10         INTERIOR MASONRY FIRE BARRIER:         10" CONCRETE BLOCK.																
M10C INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE WALL. STC=58.																
M12       INTERIOR MASONRY FIRE BARRIER: 12" CONCRETE BLOCK.         M12C       INTERIOR CONCRETE FIRE BARRIER: 12" REINFORCED CONCRETE WALL. STC=60.																
R2 SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR				· ·	• • •					• • •		· · · · · · · · · · · · · · · · · · ·				
RETARDER ON CONCRETE DECK. AVERAGE 'R' VALUE R-25.           R2A         SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR										· · · · · · · · · · · · · · · · · · ·						
RETARDER ON 5/8" EXTERIOR SHEATHING ON METAL DECK W/SPRAY APPLIED FIRE PROOFING. AVERAGE 'F VALUE R-25.																
R2B SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR															WISCONS!	
RETARDER ON CONCRETE DECK. PROVIDE 2'X2' MASONRY DECK TILE ON ADJUSTABLE SUPPORTS. PROVID 3/4"X3/4" GALV METAL MESH @ ALL LOCATIONS BETWEEN DRAINAGE PLANE & STRUCTURE (TO PREVENT AN NESTING), HEM BOTTOM EDGE TOWARD EPDM. AVERAGE 'R' VALUE R-25.	/AL														14 A	
NESTING), HEM BOTTOM EDGE TOWARD EPDM. AVERAGE 'R' VALUE R-25.           S1         5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.															SCOTT A. KRAMER	
S1B 5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.								· · · · · · · · · · · · · · · · · · ·		•					MILWAUKEE	/
S2B MIN 4" REINFORCED CONCRETE SLAB ON 2" HIGH DENSITY RIGID INSULATION ON DRAINAGE MAT ON WATERPROOFING MEMBRANE ON CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE. 2 HR RATED.				· . · .	· . · .		· . · .	• •		· . · . · .	· . · .	· . · .			The second second second	
S3 1 1/2" CAST-IN-PLACE REINFORCED CONCRETE ON METAL DECK.				· ·	· ·	• •	• •	• •	• •		• •	· ·	• •	· ·	6124/14	
S4       8" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE.         S8       CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE FOR BALCONIES. SLOPE CONCRETE 1" AWAY FROM															V	
BUILDING FACE.         PROVIDE DRIP EDGE @ BOTTOM OF LEADING EDGES.           S9         CUMARU 5/4X6 (NOMINAL) PLANKING ON PRESSURE TREATED 2X FRAMING ON STEEL FRAME ON PILES OR																
CONCRETE FOUNDATION WALLS																
S10 10" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE. WITHIN PARKING GARAGES PROVIDE WATERPRO SURFACE MEMBRANE. STC=60, IIC=34, ACOUSTICAL PADDING UNDER CARPET & ACOUSTICAL MAT UNDER H				• •	• • •			• • •						· · ·		
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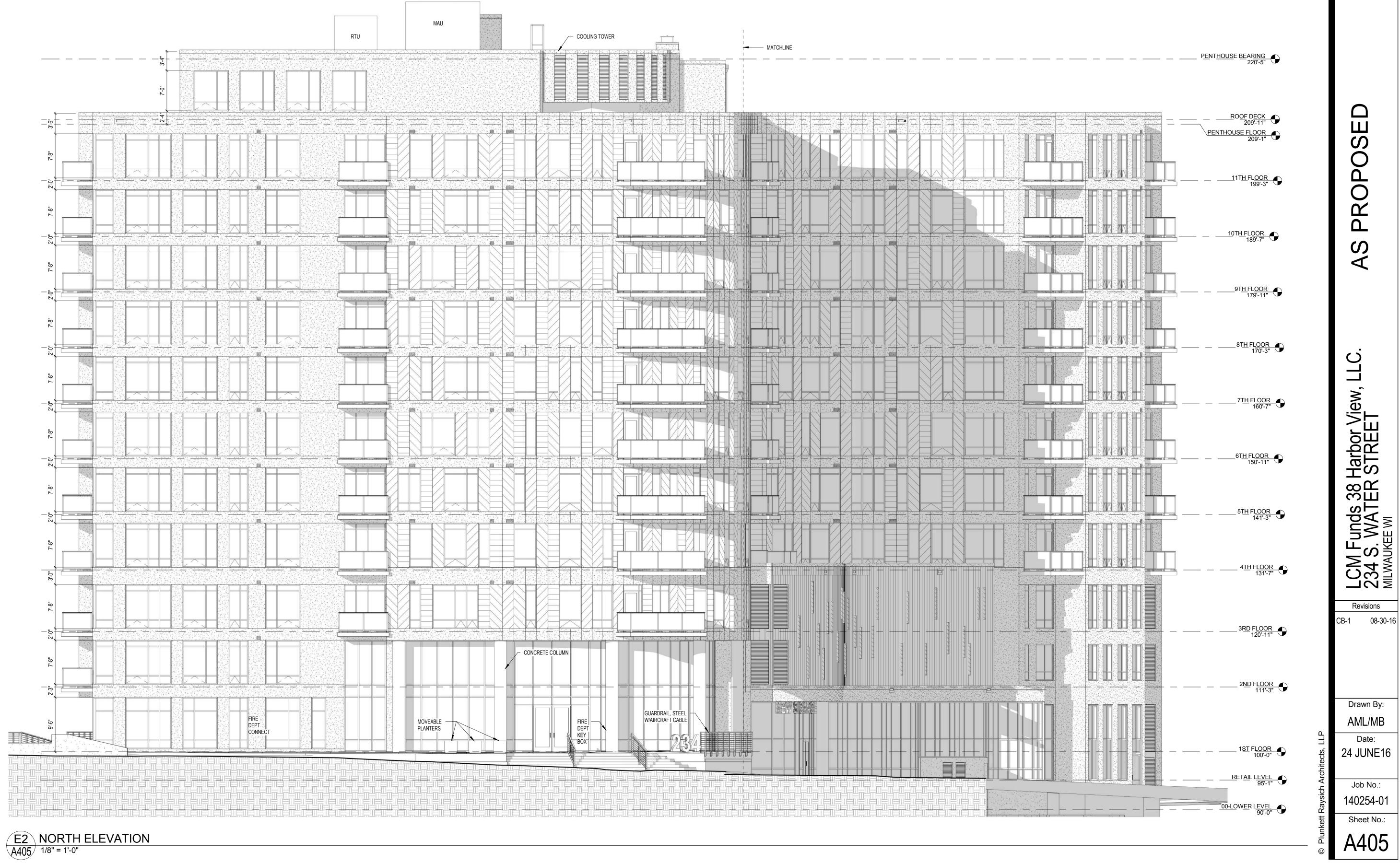
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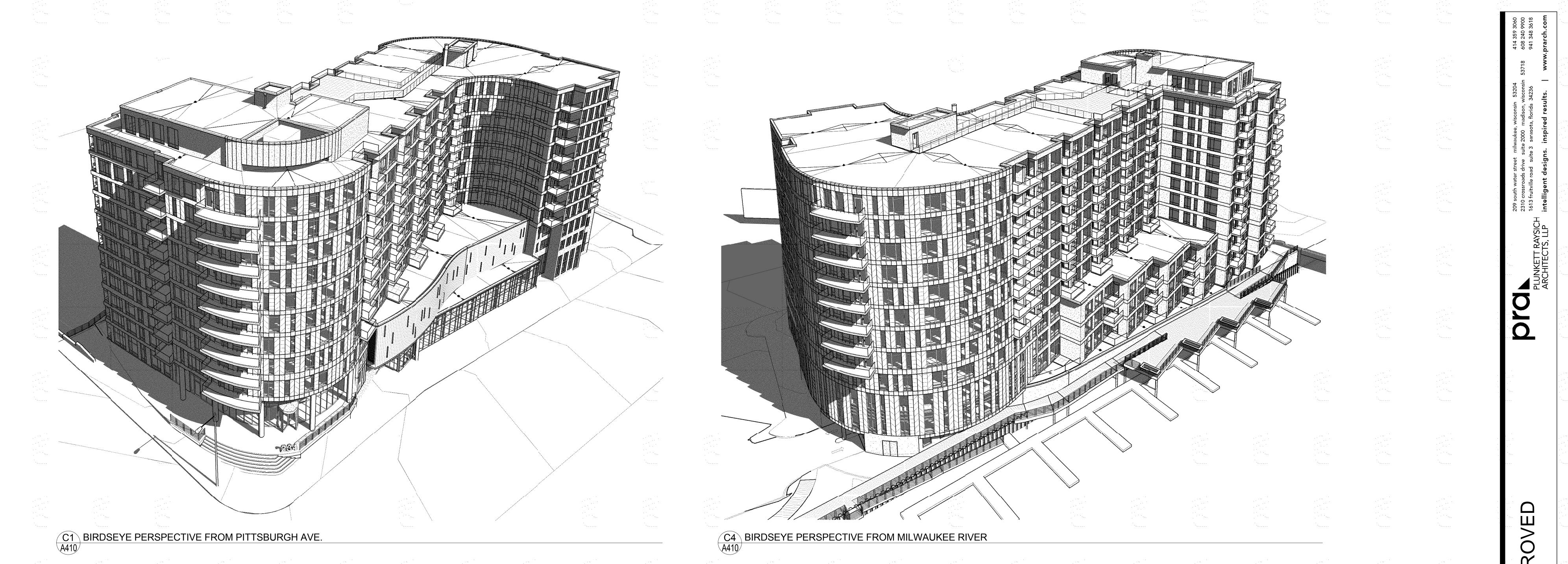
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	KEYNOTE LEGEND - CONSTRUCTION TYPES	EXT	ERIOR FINISH P	ATTERNS	<u>EX</u>	(TERIOR ELEVATIONS - GENERAL NOTES
C1	LAY-IN CEILING PANELS IN EXPOSED GRID SYSTEM SUSPENDED FROM STRUCTURE ABOVE.			COMPOSITE		
C2	5/8" GYPSUM BOARD CEILING ON METAL SUSPENSION SYSTEM SUSPENDED FROM STRUCTURE ABOVE.	(MPB)		METAL PANEL	А.	SEALANT COLORS TO MATCH ADJACENT FINISHED SURFACES.
	ACOUSTICAL FINISH ON 5/8" GYPSUM BOARD CEILING ON METAL SUSPENSION SYSTEM SUSPENDED FROM STRUCTURE ABOVE.		<u>things a part totals.</u>	- BLACK	В.	ALL GLAZING CLEAR VISION GLASS.
	1 HR RATED SHAFT WALL CEILING: WHI DESIGN 495 PSH 0154/0167, ONE LAYER 5/8" TYPE 'X' GYPSUM BOARD ON 2-1/2" STEEL SHAFTWALL STUDS @ 24" OC WITH 1" TYPE 'X' GYPSUM BOARD LINER PANEL @ CONCEALED FACE.			COMPOSITE METAL PANEL - TERRA DI TOSCA	C.	ALL MECHANICAL EQUIPMENT/LOUVERS/VENTS/ETC TO BE PAINTED BLACK TO MATCH THE WALL PANELS UNLESS NOTED OTHERWISE
C5	2" THICK FABRIC COVERED ACOUSTICAL PANELS, DIRECT APPLIED TO ROOF DECK (BELOW FIRE PROOFING)	1		- TERRA DI TUSCA		
C12	EXTERIOR SOFFIT: DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) ON GYPSUM SHEATHING ON 2 1/2" GALV METAL FRAMING, COLOR TO MATCH ADJACENT METAL PANELS W/CONT SOFFIT VENT			COMPOSITE METAL PANEL		
C16	INTERIOR SOFFIT: 5/8" GYPSUM BOARD ON 3 5/8" METAL SUPPORTS @ 16" OC W/DIAGONAL KICKERS @ 32" OC			- TERRA COTTA		
E1	ALUMINUM WINDOW SYSTEM WITH LOW E INSULATING GLASS.					
E2	ALUMINUM STOREFRONT SYSTEM WITH LOW E INSULATING GLASS.	MDG		COMPOSITE		
E3	ALUMINUM ENTRANCE SYSTEM WITH TEMPERED INSULATING GLASS.	MP\$		METAL PANEL - TERRA DI SIENNA		
	ALUMINUM CURTAIN WALL SYSTEM WITH INSULATING GLASS 1" INSULATED CERAMIC-COATED SPANDREL GLASS UNITS, 1" INSULATED PANEL					
	GLAZED WALL SYSTEM WITH 1/2" TEMPERED GLASS, BUTT GLAZED W/ALUMINUM FLOOR & CEILING RECEIVERS	FLP		FLAT LOCK METAL PANEL		
	METAL COPING SYSTEM: METAL COPING ON TREATED BLOCKING			- BLACK		
		-				
	METAL COUNTERFLASHING: ONE PIECE WEDGED-IN-PLACE METAL COUNTERFLASHING IN SAW CUT JOINT (3/8" H X 1-1/2" DEEP). SECURE 1-1/4" LONG MOUNTING FLANGE W/LEAD WEDGES & SEAL W/ BACKER ROD/SEALANT.	-				
	METAL COUNTERFLASHING: TWO PIECE "SNAP-IN" METAL COUNTERFLASHING WITH SURFACE MOUNTED RECEIVER WITH MECHANICAL FASTENERS @ 12" OC WITH NEOPRENE WASHERS @ EXPOSED FASTENER HEADS.	-				
	SPLASH BLOCK	-				
G18	METAL FASCIA/DRIP SYSTEM: METAL FASCIA W/DRIP ATTACHED VIA CONTINUOUS REGLET & NAILED TO FIRE RESISTANT BLOCKING					
	WINDOW WASHING ROOF ANCHOR. PROVIDE PREMOLDED PIPE BOOT TO ROOF.					
	WINDOW WASHING WALL ANCHOR					
	SOFFIT VENT					
	GLASS PATIO RAILING SYSTEM	-				
M8	INTERIOR MASONRY FIRE BARRIER: 8" CONCRETE BLOCK.					
	INTERIOR CONCRETE FIRE BARRIER: 8" REINFORCED CONCRETE WALL.					
-	INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE BLOCK.	-				
	INTERIOR MASONRY FIRE BARRIER: 10" CONCRETE WALL. STC=58.	-				
	INTERIOR MASONRY FIRE BARRIER: 12" CONCRETE BLOCK.	-				
	INTERIOR CONCRETE FIRE BARRIER: 12" REINFORCED CONCRETE WALL. STC=60.	-				
	SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR RETARDER ON CONCRETE DECK. AVERAGE 'R' VALUE R-25.	_				
	SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR RETARDER ON 5/8" EXTERIOR SHEATHING ON METAL DECK W/SPRAY APPLIED FIRE PROOFING. AVERAGE 'R' VALUE R-25.					
	SINGLE PLY ROOFING SYSTEM: FULLY ADHERED EPDM MEMBRANE ON 4" OF RIGID INSULATION ON VAPOR RETARDER ON CONCRETE DECK. PROVIDE 2'X2' MASONRY DECK TILE ON ADJUSTABLE SUPPORTS. PROVIDE 3/4"X3/4" GALV METAL MESH @ ALL LOCATIONS BETWEEN DRAINAGE PLANE & STRUCTURE (TO PREVENT ANIMAL NESTING), HEM BOTTOM EDGE TOWARD EPDM. AVERAGE 'R' VALUE R-25.					
	5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.					
	5" REINFORCED CONCRETE SLAB ON VAPOR BARRIER ON 6" DRAINAGE FILL.	1				
-	MIN 4" REINFORCED CONCRETE SLAB ON 2" HIGH DENSITY RIGID INSULATION ON DRAINAGE MAT ON WATERPROOFING MEMBRANE ON CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE, 2 HR RATED,					
S3	1 1/2" CAST-IN-PLACE REINFORCED CONCRETE ON METAL DECK.	1				
	8" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE.	1				
S8	CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE FOR BALCONIES. SLOPE CONCRETE 1" AWAY FROM BUILDING FACE. PROVIDE DRIP EDGE @ BOTTOM OF LEADING EDGES.					
S9	CUMARU 5/4X6 (NOMINAL) PLANKING ON PRESSURE TREATED 2X FRAMING ON STEEL FRAME ON PILES OR CONCRETE FOUNDATION WALLS					
	10" CAST-IN-PLACE REINFORCED CONCRETE STRUCTURE. WITHIN PARKING GARAGES PROVIDE WATERPROOF SURFACE MEMBRANE. STC=60, IIC=34, ACOUSTICAL PADDING UNDER CARPET & ACOUSTICAL MAT UNDER HARD SURFACES WILL BE REQUIRED TO MEET MINIMUM IIC REQUIRED OF 50.					







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