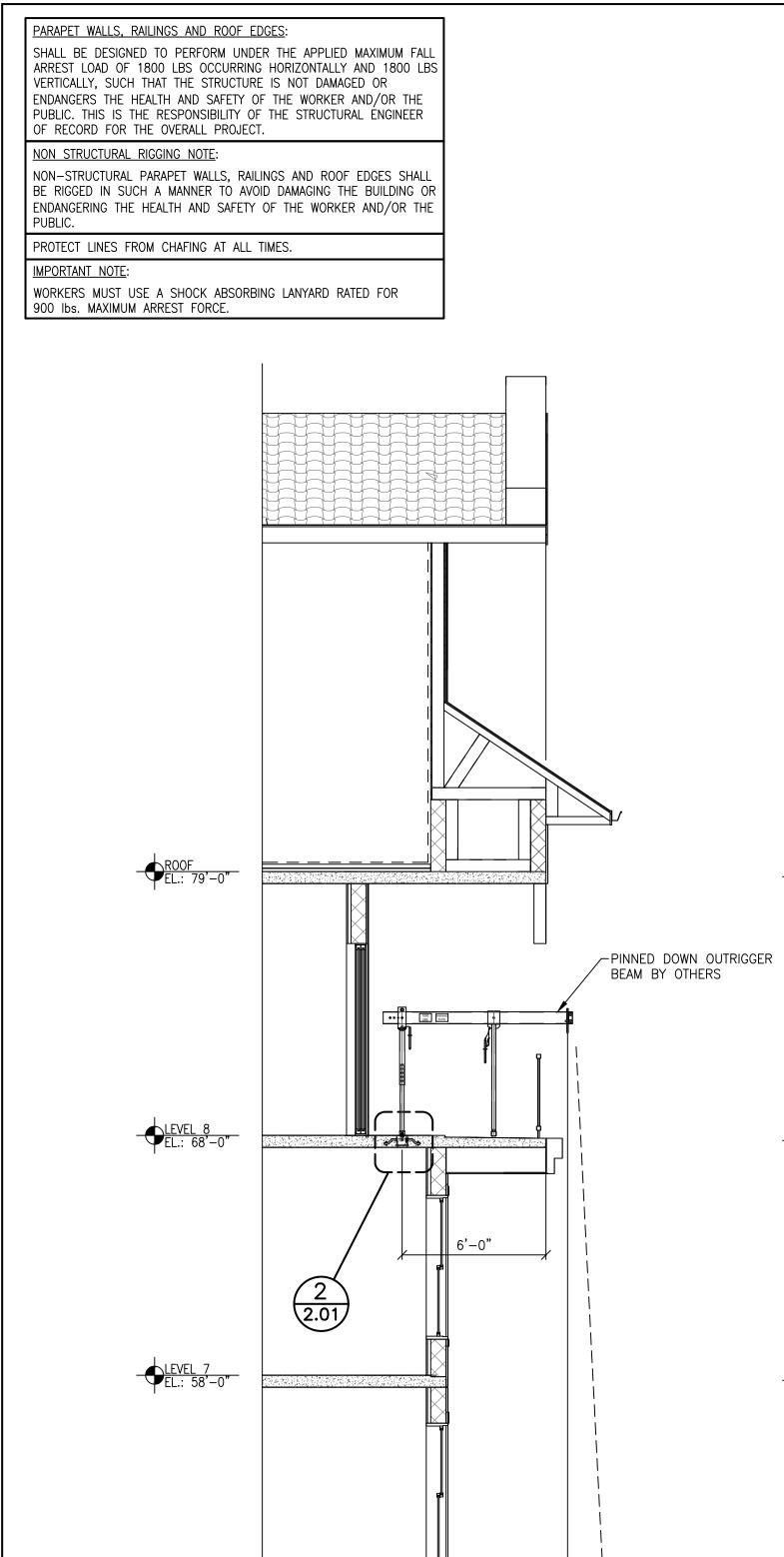


⊈		SUPPLIED BY OTHEF	•				
OUTLET TYPE		WEATHERPROOF POWER OUTLET WITH STRAIN RELIEF EYE					
VOLTAGE		208V					
PHASING		SINGLE PHASE					
FREQUENCY		60 HZ					
AMPE	RAGE	30A					
VOLTA	GE DROP	NO MORE THAN 3% DROP IN VOLTAGE AT ANY OUTLET					
RE	CEPTACLE	SAFETY-SHROUD, TWIST-LOCK	NEMA NO.				
HUBBLL NO.	FEMALE	HBL2620SW	L6-30R				
— Р О Р	N EACH FAC ROVIDE 13MI	TS MAY BE LOCATED ON GROUN E OF THE BUILDING 75 FT. to M DIAMETER STAINLESS STEEL EY OR AT EACH OUTLET (BY OTHERS	100 FT. ÁÞART. Æ BOLT FOR STRAII				

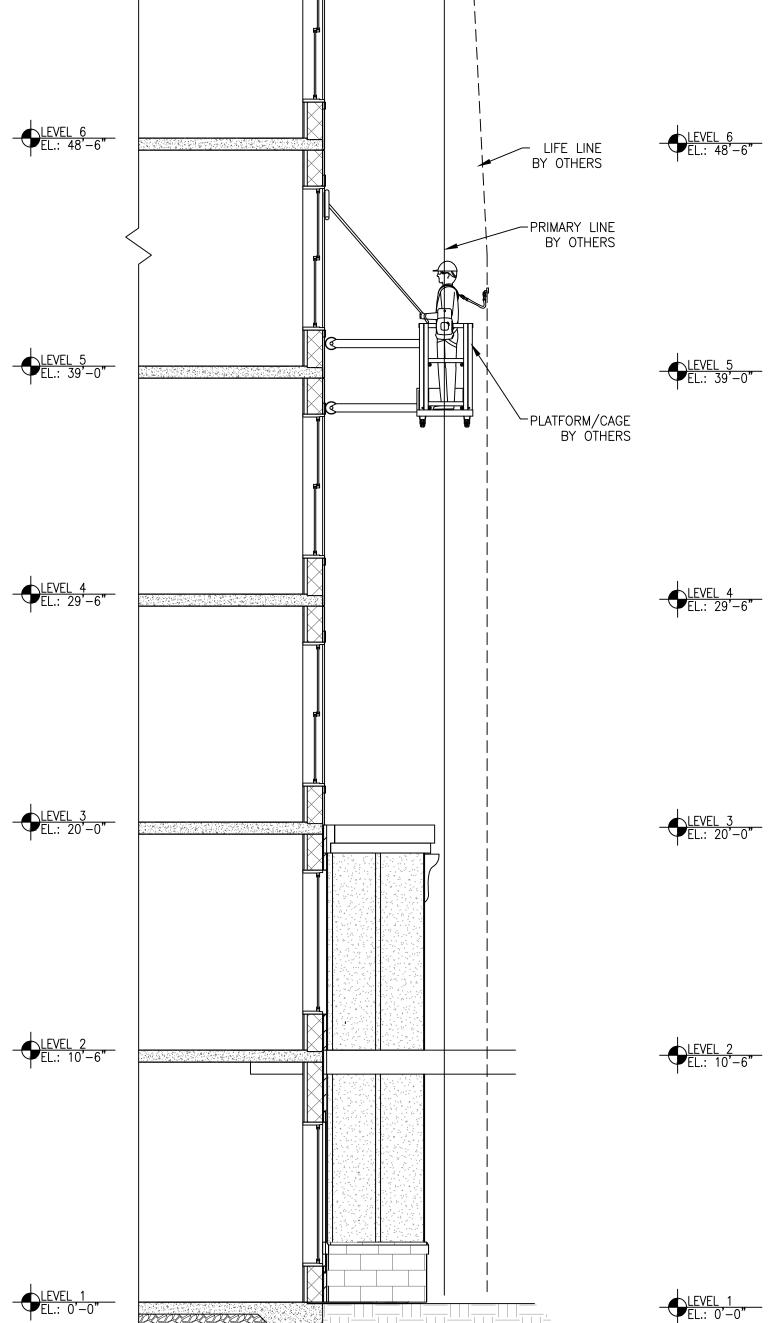
A 2.01						
	<u>      LEVEL  1</u> EL.:  0'—0"	<b>•</b>				
A'-6" TYP. TYP. T	<sup>4</sup> '-3" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
25	RS29			-0" 6'-0'	, 7	
	24 24 UP		23 23 23 0 - 5	RS28 RS27 RS26	779. 779. 779. 7	
ROOF EL.: 79'-0"		   ~	+ <u>6</u> '-0	16. 1 12		
			21 RS25			
17	18	-0"	11-6	"		
	RS21 19			-		
6"			RS24			
6"	5'-6" TYP.	RS22		MP. 46-0"		
	5'-6"	6'	RS23	3/2		
5"	LEVEL 1	6'	-0"	3/2		
5"	LEVEL 1	6'	P. THESE DRAWINGS	HAVE BEEN	PREPARED BASED ON IN	FORMATION
	LEVEL 1	6'	THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMEL	HAVE BEEN OLLOWING: REF CTURAL - RUBIO	FERENCES STRUCTU B&W STRUCTURAL DES	RAL
	LEVEL 1	6'	THESE DRAWINGS FOUND IN THE F	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	FERENCES STRUCTURAL DES 09/13/21 S212	RAL SIGNS, LLC.
	LEVEL 1	6'	THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELI ARCHITECTURE INTER 09/20/21	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	FERENCES STRUCTU B&W STRUCTURAL DES 09/13/21	RAL SIGNS, LLC.
EQUIPMENT SCHEDULE	$\frac{1}{5^{\circ}-6^{\circ}}$	6'	THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELI ARCHITECTURE INTER 09/20/21	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	FERENCES STRUCTURAL DES 09/13/21 S212	RAL SIGNS, LLC.
EQUIPMENT SCHEDULE PRODUCT DESCRIPTION T IN RECESSED BALCONY ANCHOR	LEVEL 1   EL:: 0'-0"   EL:: 0'-0"   KEY PLAN   KEY PLAN   AND BILL OF MATERIAL   MODEL NO./PART NO.   FA-PBE-BAL55PVC-09-02		THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELI ARCHITECTURE INTER 09/20/21	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	FERENCES STRUCTURAL DES 09/13/21 S212	RAL SIGNS, LLC.
EQUIPMENT SCHEDULE PRODUCT DESCRIPTION T IN RECESSED BALCONY ANCHOR ST IN PLACE ROOF ANCHOR	LEVEL 1   EL:: 0'-0"   EL:: 0'-0"   KEY PLAN   KEY PLAN   AND BILL OF MATERIAL   MODEL NO./PART NO.   FA-PBE-BAL55PVC-09-02		THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELL ARCHITECTURE INTER 09/20/21 A1-9	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	FERENCES STRUCTURAL DES 09/13/21 S212	RAL SIGNS, LLC.
EQUIPMENT SCHEDULE PRODUCT DESCRIPTION T IN RECESSED BALCONY ANCHOR ST IN PLACE ROOF ANCHOR AST IN PLACE HORIZONTAL RIGGING SLEEVE INNER SLEEVE	LEVEL 1   EL:: 0'=0'   EL:: 0'=0'   KEY PLAN   KEY PLAN   MODEL NO./PART NO.   FA-PBE-BAL55PVC-09-02   FA-PBE74-00A4-1805S	QTY 26 33	THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELL ARCHITECTURE INTER 09/20/21 A1-9	A HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	FERENCES STRUCTURAL DES 09/13/21 S212	RAL SIGNS, LLC.
EQUIPMENT SCHEDULE PRODUCT DESCRIPTION T IN RECESSED BALCONY ANCHOR ST IN PLACE HORIZONTAL RIGGING SLEEVE INNER SLEEVE INNER SLEEVE INNER SLEEVE	LEVEL 1   EL:: 0'-0"   EL:: 0'-0"   KEY PLAN   KEY PLAN   KEY PLAN   KEY PLAN   FA-PBE-BAL55PVC-09-02   FA-PBE74-00A4-1805S   CUSTOM-2   CUSTOM-4   CUSTOM-5	QTY 26 33 13 2 13 2	THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELL ARCHITECTURE INTER 09/20/21 A1-9	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	STRUCTURAL DES 09/13/21 S212	RAL SIGNS, LLC.
EQUIPMENT SCHEDULE PRODUCT DESCRIPTION T IN RECESSED BALCONY ANCHOR ST IN PLACE HORIZONTAL RIGGING SLEEVE INNER SLEEVE INNER SLEEVE INNER SLEEVE	LEVEL 1   EL:: 0'=0'   EL:: 0'=0'   KEY PLAN   KEY PLAN   MODEL NO./PART NO.   FA-PBE-BAL55PVC-09-02   FA-PBE74-00A4-1805S   CUSTOM-2   CUSTOM-4	QTY 26 33 13 2 13	THE ENGINEER'S SEAL THE ENGINEER'S SEAL THE INGINEER'S SEAL ARCHITECTURE INTER 09/20/21 A1-9 THE ENGINEER'S SEAL THAT THE STRUCTURA SUPPLIED BY PRO-BE 0) WILL RESIST THE IN DRAWING WHEN AN STRUCTURAL TECH b) HAVE BEEN LAB THINDICATED. THIS DRAWING IS ON PROVIDING ANNUAL IN LOG BOOK REQUIREME	A HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN	STRUCTURAL DES 09/13/21 S212 OEVIEW ON THIS /ENTIONAL LOADS THE EQUIPMENT IS CONSIDE PERFORMED IN ACCORDANCE	RAL SIGNS, LLC.
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EQUIPMENT SCHEDULE PRODUCT DESCRIPTION ST IN RECESSED BALCONY ANCHOR AST IN PLACE ROOF ANCHOR CAST IN PLACE HORIZONTAL RIGGING SLEEVE INNER SLEEVE INNER SLEEVE CAST IN PLACE HORIZONTAL RIGGING SLEEVE INNER SLEEVE	LEVEL 1   EL: 0-0"   FA-PBE-BAL55PVC-09-02   FA-PBE-AL55PVC-09-02   FA-PBE-74-00A4-1805S   CUSTOM-3   CUSTOM-4   CUSTOM-5   CUSTOM-6   C	QTY 26 33 13 2 2 2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELI ARCHITECTURE INTER 09/20/21 A1-9 THE ENGINEER'S SEAL THAT THE STRUCTURA SUPPLIED BY PRO-BE 0) WILL RESIST THE IN DRAWING WHEN AN STRUCTURAL TECH b) HAVE BEEN LAB THE INDICATED. THIS DRAWING IS ON PROVIDING ANNUAL IN LOG BOOK REQUIREME THE CONTRACTOR MUSICAL THIS DRAWING MUST	AVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN RIOR D	FERENCES   STRUCTURAL DES   09/13/21   S212   0 Image: Construction of the second secon	RAL SIGNS, LLC. SIGNS, LLC. RED CERTIFIED WITH PRO-BEL BEL BEL BEL S APPROVED. C. H L1S 6W1 (905) 427–2545 575
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EQUIPMENT SCHEDULE PRODUCT DESCRIPTION ST IN RECESSED BALCONY ANCHOR AST IN PLACE ROOF ANCHOR CAST IN PLACE HORIZONTAL RIGGING SLEEVE INNER SLEEVE INNER SLEEVE CAST IN PLACE HORIZONTAL RIGGING SLEEVE	LEVEL 1   EL: 0-0"   FA-PBE-BAL55PVC-09-02   FA-PBE-AL55PVC-09-02   FA-PBE-74-00A4-1805S   CUSTOM-3   CUSTOM-4   CUSTOM-5   CUSTOM-6   C	QTY 26 33 13 2 2 2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	THE ENGINEER'S SEAL THESE DRAWINGS FOUND IN THE F ARCHITEC RULE JOY TRAMMELI ARCHITECTURE INTER 09/20/21 A1-9 THE ENGINEER'S SEAL THAT THE STRUCTURA SUPPLED BY PRO-BE a) WILL RESIST THE DRAWING WHEN AN STRUCTURAL TECH b) HAVE BEEN LAB TO INDICATED. THIS DRAWING IS ON PROVIDING ANNUAL IN LOG BOOK REQUIREME THE CONTRACTOR MUST INDICATED. THIS DRAWING MUST INDICATED. THIS DRAWING MUST INDICATED. THIS DRAWING MUST THIS DRAWING MUST INFERPRISES LIMITED. THIS DRAWING WIST INFERPRISES LI	HAVE BEEN OLLOWING: REF CTURAL RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN RUBIO RIOR DESIGN REF RUBIO RIOR DESIGN RUCATES ONLY RUBIO RIOR DESIGN RUBIO RIOR DESIGN REF RUBIO RU	STRUCTUR B&W STRUCTURAL DES 09/13/21 S212 DEVENTIONAL LOADS THE EQUIPMENT IS CONSIDE PERFORMED IN ACCORDANCE MENSIONS. UST BE REPORTED TO PRO- DR CONSTRUCTION UNTIL IT IS PRO-BEL USA INC 765 WESTNEY ROAD SOUTI AJAX, ONTARIO, CANADA Tel:(905) 427-0616, Fax: Toll Free: 1 (800) 461-0 Web: www.pro-belgroup.co E-Mail: info@pro-bel.ca ON, LLC RTMENTS WAY FL 33401 TE LOAD TESTING	RAL SIGNS, LLC. RED CERTIFIED WITH PRO-BEL BEL S APPROVED. C. H L1S 6W1 (905) 427-2545 575 m
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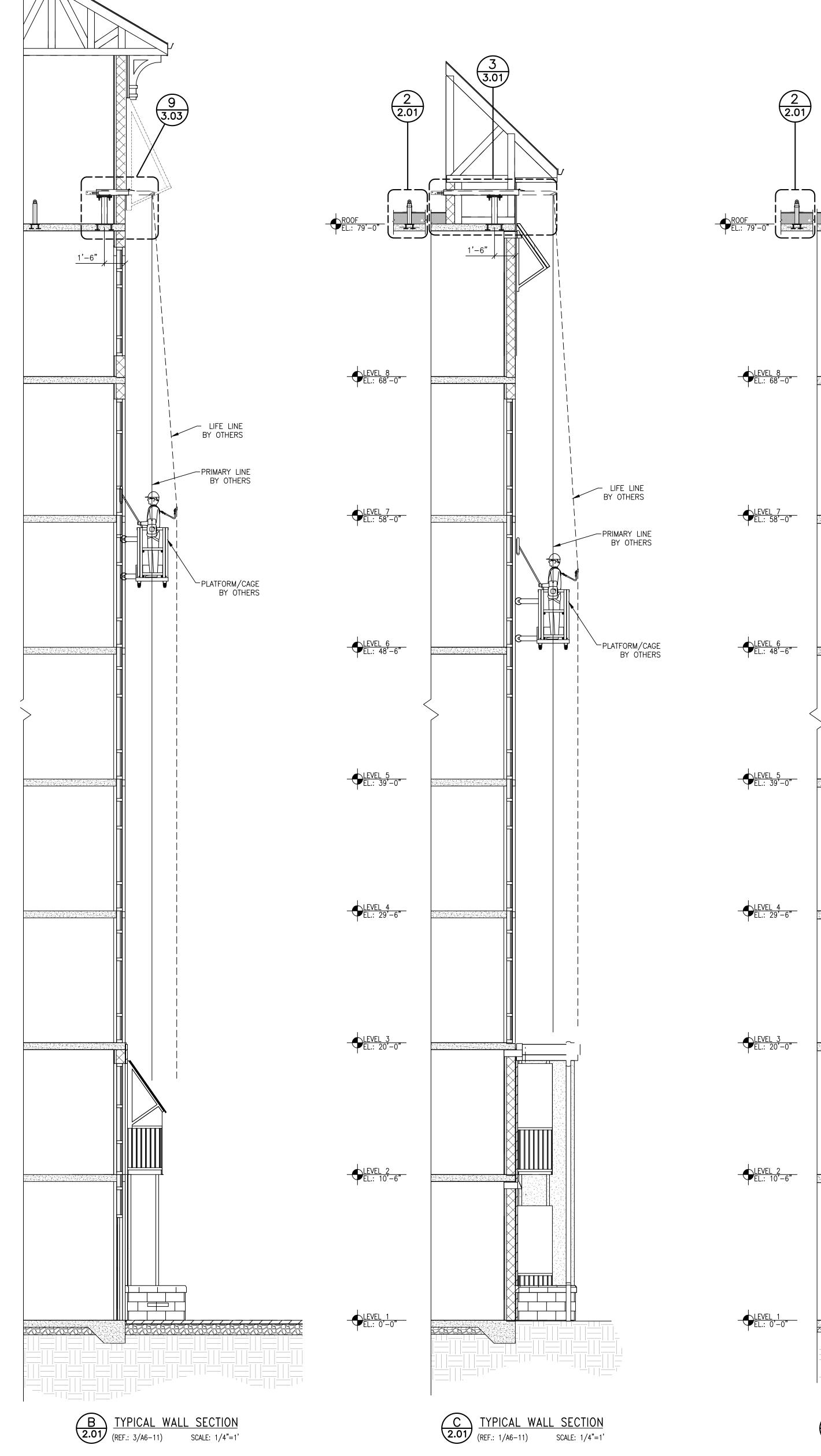


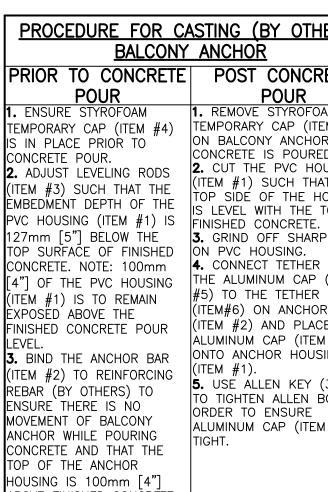
1-1-12

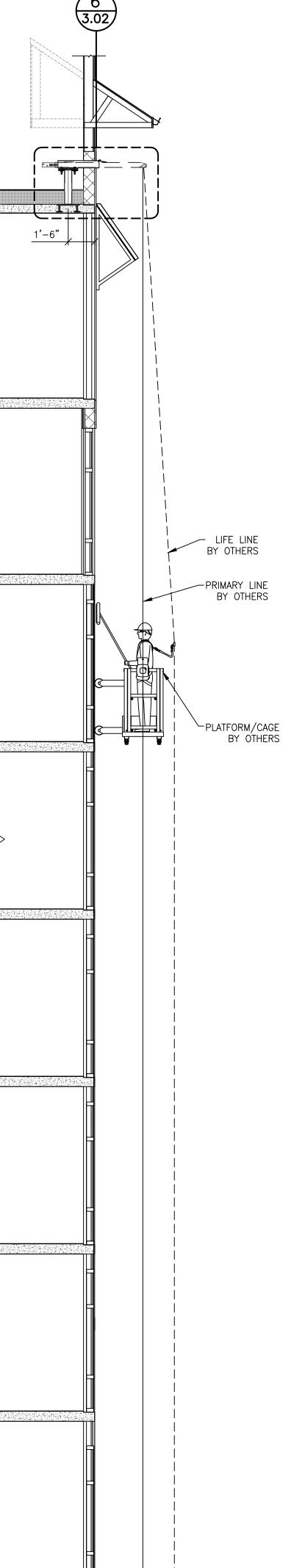
<u>LEVEL 8</u> EL.: 68'-0"

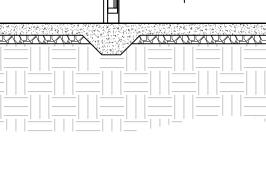
<u>LEVEL 7</u> EL.: 58'-0"











# D 2.01 <u>TYPICAL WALL SECTION</u> (REF.: 3/A6-16) SCALE: 1/4"=1'

AVAILABLE TO PRO-BEL.

IMPORTANT STRUCTURAL NOTE: ENGINEER OF RECORD FOR THE OVERALL PROJECT IS RESPONSIBLE FOR DESIGN OF THE BUILDING STRUCTURE, AND LOCAL REINFORCEMENT WHERE REQUIRED, TO WITHSTAND THE APPLIED LOADS OF THE SAFETY EQUIPMENT SUPPLIED BY PRO-BEL. SPECIAL INSPECTION NOTE: SPECIAL INSPECTION OF ALL CAST IN PLACE AND WELDED CONNECTION ARE RESPONSIBILITY OF OTHERS AND SHOULD BE CONSIDERED. DOCUMENTED EVIDENCE OF SUCH INSPECTION SHALL BE MADE

