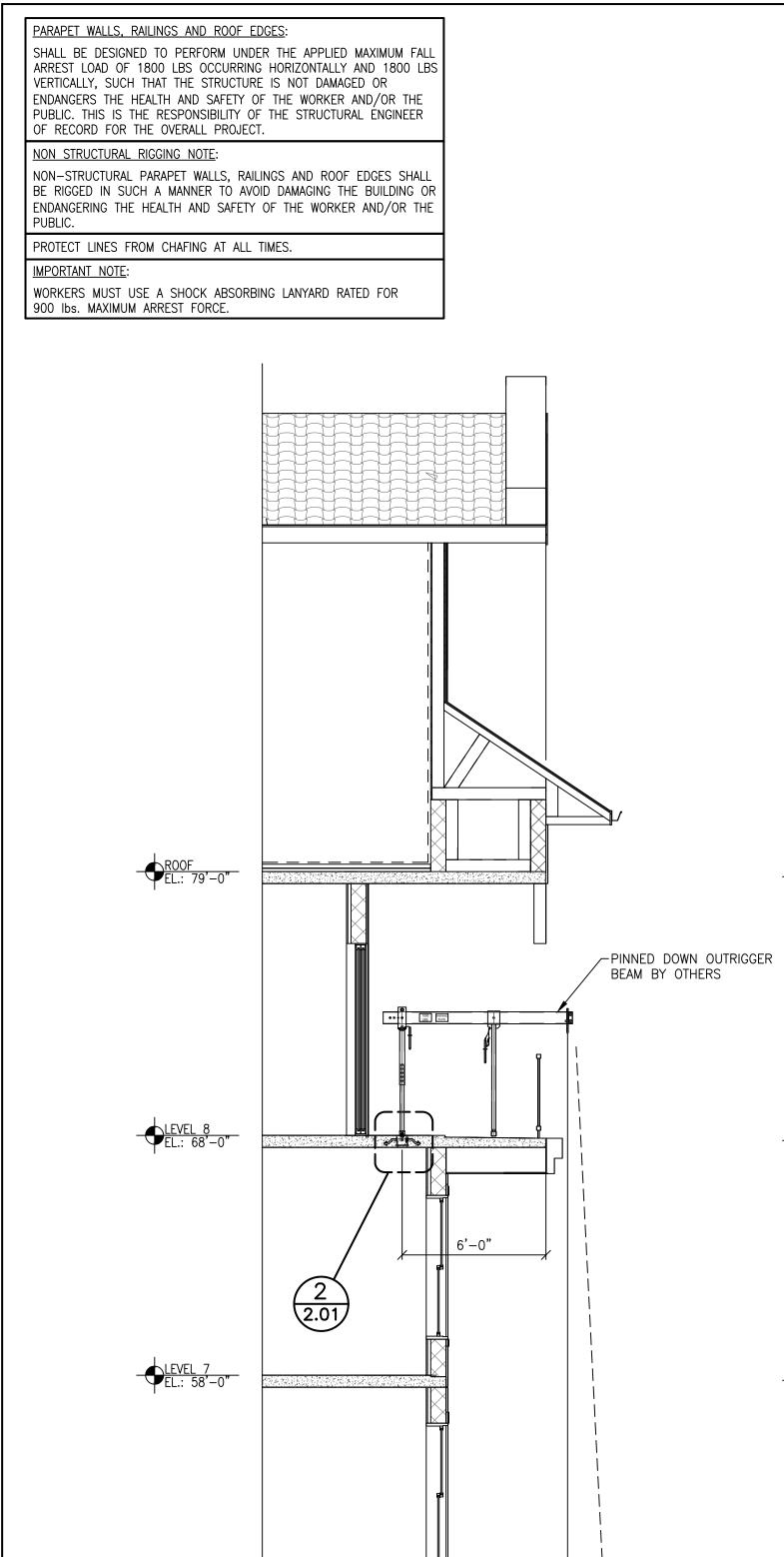


| ⊈                |                           | SUPPLIED BY OTHEF  | •                                   |  |  |  |  |
|------------------|---------------------------|--|-------------------------------------|--|--|--|--|
| OUTLET TYPE      |                           | WEATHERPROOF POWER OUTLET WITH 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<br>NO.    | FEMALE                    | HBL2620SW  | L6-30R                              |  |  |  |  |
| —<br>Р<br>О<br>Р | N EACH FAC<br>ROVIDE 13MI | TS MAY BE LOCATED ON GROUN<br>E OF THE BUILDING 75 FT. to<br>M DIAMETER STAINLESS STEEL EY<br>OR AT EACH OUTLET (BY OTHERS | 100 FT. ÁÞART.<br>Æ BOLT FOR STRAII |  |  |  |  |

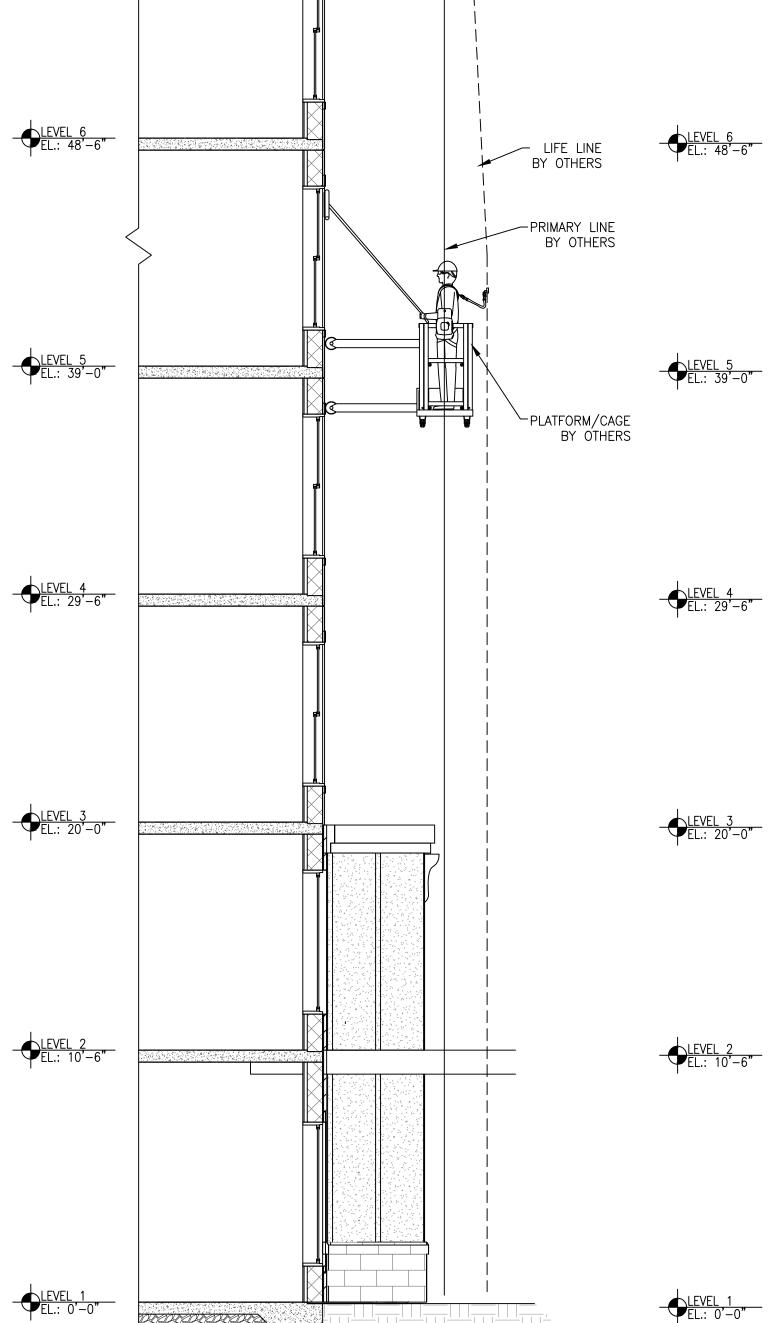
| A<br>2.01  |  |  |  |   |  |   |
|--|--|--|--|---|--|---|
|  |  |  |  |   |  |   |
|  | <u>      LEVEL  1</u><br>EL.:  0'—0"   | <b>•</b>   |  |   |  |   |
| A'-6"<br>TYP.<br>TYP.<br>T   | <sup>4</sup> '-3"<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   |  |  |   |  |   |
| 25   | RS29   |  |  | -0" 6'-0'   | ,<br>7   |   |
|  | 24<br>24<br>UP   |  | 23<br>23<br>23<br>0 - 5  | RS28<br>RS27<br>RS26  | 779. 779. 779. 7   |   |
| ROOF<br>EL.: 79'-0"  |  | <br> <br>~   | + <u>6</u> '-0   | 16. 1 12  |  |   |
|  |  |  | 21<br>RS25   |   |  |   |
| 17   | 18   | -0"  | 11-6   | "   |  |   |
|  | RS21 19  |  |  | -   |  |   |
| 6"   |  |  | RS24   |   |  |   |
| 6"   | 5'-6"<br>TYP.  | RS22   |  | MP. 46-0"   |  |   |
|  | 5'-6"  | 6'   | RS23   | 3/2   |  |   |
| 5"   | LEVEL 1  | 6'   | -0"  | 3/2   |  |   |
| 5"   | LEVEL 1  | 6'   | P.<br>THESE DRAWINGS   | HAVE BEEN   | PREPARED BASED ON IN   | FORMATION   |
|  | LEVEL 1  | 6'   | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMEL   | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>- RUBIO  | FERENCES<br>STRUCTU<br>B&W STRUCTURAL DES  | RAL   |
|  | LEVEL 1  | 6'   | THESE DRAWINGS<br>FOUND IN THE F   | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | FERENCES<br>STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.  |
|  | LEVEL 1  | 6'   | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | FERENCES<br>STRUCTU<br>B&W STRUCTURAL DES<br>09/13/21  | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE   | $\frac{1}{5^{\circ}-6^{\circ}}$  | 6'   | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | FERENCES<br>STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>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<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | FERENCES<br>STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>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<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELL<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | FERENCES<br>STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>ST IN PLACE ROOF ANCHOR<br>AST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>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<br>26<br>33  | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELL<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9  | A HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | FERENCES<br>STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>ST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>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<br>26<br>33<br>13<br>2<br>13<br>2  | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELL<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>ST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>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<br>26<br>33<br>13<br>2<br>13   | THE ENGINEER'S SEAL<br>THE ENGINEER'S SEAL<br>THE INGINEER'S SEAL<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURA<br>SUPPLIED BY PRO-BE<br>0) WILL RESIST THE IN<br>DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB THINDICATED.<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME  | A HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN   | STRUCTURAL DES<br>09/13/21<br>S212<br>OEVIEW<br>ON THIS<br>/ENTIONAL<br>LOADS<br>THE EQUIPMENT IS CONSIDE<br>PERFORMED IN ACCORDANCE   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>ANCHOR<br>ANCHOR<br>ANCHOR<br>AST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE  | LEVEL 1   EL: 0-0"   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-3   CUSTOM-4   CUSTOM-5   CUSTOM-6   CUSTOM-7   CUSTOM-8  | QTY<br>26<br>33<br>13<br>2<br>13<br>2<br>2<br>2<br>6   | THE ENGINEER'S SEAL<br>THE ENGINEER'S SEAL<br>THE INGINEER'S SEAL<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURA<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>0) WILL RESIST THE INDICATED.<br>THIS DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB TO<br>INDICATED.<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL INDICATED.   | A HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR DESIGN<br>RIO  | STRUCTURAL DES<br>09/13/21<br>S212<br>OEVIEW<br>ON THIS<br>/ENTIONAL<br>LOADS<br>THE EQUIPMENT IS CONSIDE<br>PERFORMED IN ACCORDANCE   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>ST IN RECESSED BALCONY<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL  | LEVEL 1   EL: 0'-0'   EL: 0'-0'   EL: 0'-0'   KEY PLAN   KEY PLAN   KEY PLAN   KEY PLAN   FA-PBE-BAL55PVC-09-02   FA-PBE-BAL55PVC-09-02   FA-PBE74-00A4-1805S   CUSTOM-2   CUSTOM-3   CUSTOM-4   CUSTOM-5   CUSTOM-6   CUSTOM-7  | QTY<br>26<br>33<br>13<br>2<br>2<br>2<br>2  | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THIS DRAWING STAL<br>DRAWING WHEN AN<br>STRUCTURAL THE AN<br>DRAWING WHEN AN<br>STRUCTURAL THE AN<br>DRAWING WHEN AN<br>STRUCTURAL THE AN<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUSI<br>ANY DEVIATION FROM<br>ENTERPRISES LIMITED.   | AAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR   | STRUCTUR<br>B&W STRUCTURAL DES<br>09/13/21<br>S212<br>CON THIS<br>VENTIONAL<br>LOADS<br>THE EQUIPMENT IS CONSIDE<br>PERFORMED IN ACCORDANCE<br>MENSIONS.   | RAL<br>SIGNS, LLC.  |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>ST IN RECESSED BALCONY<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>CAST IN PLACE ROOF ANCHOR<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE   | LEVEL 1   EL:: 0'-0'   FA-PBE-BAL55PVC-09-02   FA-PBE-BAL55PVC-09-02   FA-PBE-BAL55PVC-09-02   FA-PBE-BAL55PVC-09-02   FA-PBE-BAL55PVC-09-02   CUSTOM-2   CUSTOM-2   CUSTOM-3   CUSTOM-4   CUSTOM-5   CUSTOM-6   CUSTOM-10   CUSTOM-11 | QTY<br>26<br>33<br>13<br>2<br>2<br>6<br>2<br>2<br>2<br>2<br>2<br>2   | THE ENGINEER'S SEAL<br>THE ENGINEER'S SEAL<br>THE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUS<br>ANY DEVIATION FROM<br>ENTERPRISES LIMITED.<br>THIS DRAWING MUST  | AAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR   | STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>LTS 6W1   |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>ANCHOR<br>ANCHOR<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>AST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>AST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE   | LEVEL 1   EL: 0'-0"                      | QTY<br>26<br>33<br>13<br>2<br>2<br>2<br>6<br>2<br>2  | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THIS DRAWING STAL<br>DRAWING WHEN AN<br>STRUCTURAL THE AN<br>DRAWING WHEN AN<br>STRUCTURAL THE AN<br>DRAWING WHEN AN<br>STRUCTURAL THE AN<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUSI<br>ANY DEVIATION FROM<br>ENTERPRISES LIMITED.   | A HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR DESIGN<br>RIO  | STRUCTURAL DES<br>09/13/21<br>S212   | RAL<br>SIGNS, LLC.<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>L1S 6W1<br>(905) 427–2545<br>575                     |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>ST IN RECESSED BALCONY<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>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<br>26<br>33<br>13<br>2<br>2<br>2<br>6<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURA<br>SUPPLIED BY PRO-BE<br>0) WILL RESIST THE IN<br>DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB THE<br>INDICATED.<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUSICAL<br>THIS DRAWING MUST  | AVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR D  | FERENCES   STRUCTURAL DES   09/13/21   S212   0 Image: Construction of the second secon | RAL<br>SIGNS, LLC.<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>L1S 6W1<br>(905) 427–2545<br>575                     |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>ST IN RECESSED BALCONY<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>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<br>26<br>33<br>13<br>2<br>2<br>2<br>6<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | THE ENGINEER'S SEAL<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURE<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURA<br>SUPPLIED BY PRO-BE<br>a) WILL RESIST THE<br>DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB T<br>INDICATED.<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUS<br>HE CONTRACTOR MUS<br>INFORMATION FROM<br>ENTERPRISES LIMITED.<br>THIS DRAWING MUST<br>THIS DRAWING MUST  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RICCATES ONLY<br>RIOR DESIGN<br>RICCATES ONLY<br>RICCATES  | STRUCTUR<br>B&W STRUCTURAL DES<br>09/13/21<br>S212<br>DEVELVEV<br>EVELVE<br>CONTHIS<br>/ENTIONAL<br>LOADS<br>THE EQUIPMENT IS CONSIDE<br>PERFORMED IN ACCORDANCE<br>IMENSIONS.<br>UST BE REPORTED TO PRO-<br><u>DR CONSTRUCTION UNTIL IT IS</u><br>PRO-BEL USA INC<br>765 WESTNEY ROAD SOUTI<br>AJAX, ONTARIO, CANADA<br>Tel:(905) 427-0616, Fax:<br>TOIL Free: 1 (800) 461-0<br>Web: www.pro-belgroup.co<br>E-Mail: info@pro-bel.ca   | RAL<br>SIGNS, LLC.<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>L1S 6W1<br>(905) 427–2545<br>575                     |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>ST IN RECESSED BALCONY<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>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<br>26<br>33<br>13<br>2<br>2<br>2<br>6<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | THE ENGINEER'S SEAL<br>THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURA<br>SUPPLED BY PRO-BE<br>a) WILL RESIST THE<br>DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB TO<br>INDICATED.<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUST<br>INDICATED.<br>THIS DRAWING MUST<br>INDICATED.<br>THIS DRAWING MUST<br>INDICATED.<br>THIS DRAWING MUST<br>THIS DRAWING MUST<br>INFERPRISES LIMITED.<br>THIS DRAWING WIST<br>INFERPRISES LI           | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>REF<br>RUBIO<br>RIOR DESIGN<br>RUCATES ONLY<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>REF<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RU | STRUCTUR<br>B&W STRUCTURAL DES<br>09/13/21<br>S212<br>DEVENTIONAL<br>LOADS<br>THE EQUIPMENT IS CONSIDE<br>PERFORMED IN ACCORDANCE<br>MENSIONS.<br>UST BE REPORTED TO PRO-<br>DR CONSTRUCTION UNTIL IT IS<br>PRO-BEL USA INC<br>765 WESTNEY ROAD SOUTI<br>AJAX, ONTARIO, CANADA<br>Tel:(905) 427-0616, Fax:<br>Toll Free: 1 (800) 461-0<br>Web: www.pro-belgroup.co<br>E-Mail: info@pro-bel.ca<br>ON, LLC<br>RTMENTS<br>WAY<br>FL 33401<br>TE LOAD TESTING  | RAL<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>L1S 6W1<br>(905) 427-2545<br>575<br>m   |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>ST IN RECESSED BALCONY<br>ANCHOR<br>AST IN PLACE ROOF ANCHOR<br>ST IN PLACE ROOF ANCHOR<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>CAST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>CAST IN PLACE HORIZONTAL<br>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<br>26<br>33<br>13<br>2<br>2<br>2<br>6<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | THE SE DRAWINGS<br>FOUND IN THE F<br>ARCHITEC<br>RULE JOY TRAMMELI<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>FOUND IN THE STRUCTURA<br>SUPPLIED BY PRO-BE<br>a) WILL RESIST THE IN<br>DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB TO<br>INDICATED.<br>THIS DRAWING IS ON<br>PROVIDING ANNUAL IN<br>LOG BOOK REQUIREME<br>THE CONTRACTOR MUS<br>ANY DEVIATION FROM<br>ENTERPRISES LIMITED.<br>THIS DRAWING MUST<br>INDICATED.<br>THIS DRAWING MUST<br>INDICATED.<br>THIS DRAWING MUST<br>INDICATED.<br>THIS DRAWING MUST<br>INSTRUCTION FROM<br>ENTERPRISES LIMITED.<br>THIS DRAWING FROM<br>ENTERPRISES FROM<br>E | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>REF<br>RUBIO<br>RIOR DESIGN<br>RUCATES ONLY<br>RUBIO<br>RIOR DESIGN<br>RUBIO<br>RIOR DESIGN<br>REF<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RUBIO<br>RU | FERENCES   STRUCTUR   B&W STRUCTURAL DES   09/13/21   S212   DEVENTIONAL   DEVENTIONAL   LOADS   THE EQUIPMENT IS CONSIDE   PERFORMED IN ACCORDANCE   MENSIONS.   UST BE REPORTED TO PRO-   OR CONSTRUCTION UNTIL IT IS   PRO-BEL USA INC   765 WESTNEY ROAD SOUT   AJAX, ONTARIO, CANADA   Tel:(905) 427-0616, Fax:   TOIL Free: 1 (800) 461-0   Web: www.pro-belgroup.co   E-Mail: info@pro-bel.ca   ON, LLC   RTMENTS   MAY   FL 33401   TE LOAD TESTING   TECH. REVIEW   SALES P   | RAL<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>L1S 6W1<br>(905) 427-2545<br>575<br>m   |
| EQUIPMENT SCHEDULE<br>PRODUCT DESCRIPTION<br>T IN RECESSED BALCONY<br>ANCHOR<br>ST IN PLACE ROOF ANCHOR<br>ST IN PLACE ROOF ANCHOR<br>ST IN PLACE HORIZONTAL<br>RIGGING SLEEVE<br>INNER SL | 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<br>26<br>33<br>13<br>2<br>2<br>2<br>6<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | THESE DRAWINGS<br>FOUND IN THE F<br>ARCHITECTURE INTER<br>09/20/21<br>A1-9<br>THE ENGINEER'S SEAL<br>THAT THE STRUCTURE<br>SUPPLIED BY PRO-BE<br>0) WILL RESIST THE I<br>DRAWING WHEN AN<br>STRUCTURAL TECH<br>b) HAVE BEEN LAB T<br>INDICATED.<br>THIS DRAWING MUST<br>HE CONTRACTOR MUST<br>ANY DEVIATION FROM<br>ENTERPRISES LIMITED.<br>THIS DRAWING MUST<br>THE CONTRACTOR MUST<br>ANY DEVIATION FROM<br>ENTERPRISES LIMITED.<br>THIS DRAWING MUST<br>THIS DRAWING MUST<br>INDICATED.<br>THIS DRAWING MUST<br>CLIENT:<br>KAST CONS<br>PROJECT:<br>BANYAN VI<br>1991 PRES<br>WEST PALLM<br>PROJECT SCOPE: SUP<br>MM/DD/YYY: 09/22,<br>SCALE: AS INDICATED<br>DRAWN BY: HN<br>TITLE:  | HAVE BEEN<br>OLLOWING:<br>REF<br>CTURAL<br>RUBIO<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RIOR DESIGN<br>RICCATES ONLY<br>RIOR DESIGN<br>RICCATES ONLY<br>RICCATES ONLY<br>RICCA   | FERENCES   STRUCTUR   B&W STRUCTURAL DES   09/13/21   S12   D E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   Q E V E V   V E E CONSTRUCTION UNTIL IT IS   LOADS USA INC   PRO BE USA INC   PRO BE USA INC   765 WESTNEY ROAD SOUTI AJAX, ONTARIO, CANADA T   AJAX, ONTARIO, CANADA T C   VB WAY </td <td>RAL<br/>SIGNS, LLC.<br/>SIGNS, LLC.<br/>RED CERTIFIED<br/>WITH PRO-BEL<br/>BEL<br/>S APPROVED.<br/>C.<br/>H<br/>L1S 6W1<br/>(905) 427-2545<br/>575<br/>m<br/>V .<br/>M ENG/SUP<br/>I. I.</td>  | RAL<br>SIGNS, LLC.<br>SIGNS, LLC.<br>RED CERTIFIED<br>WITH PRO-BEL<br>BEL<br>S APPROVED.<br>C.<br>H<br>L1S 6W1<br>(905) 427-2545<br>575<br>m<br>V .<br>M ENG/SUP<br>I. I. |

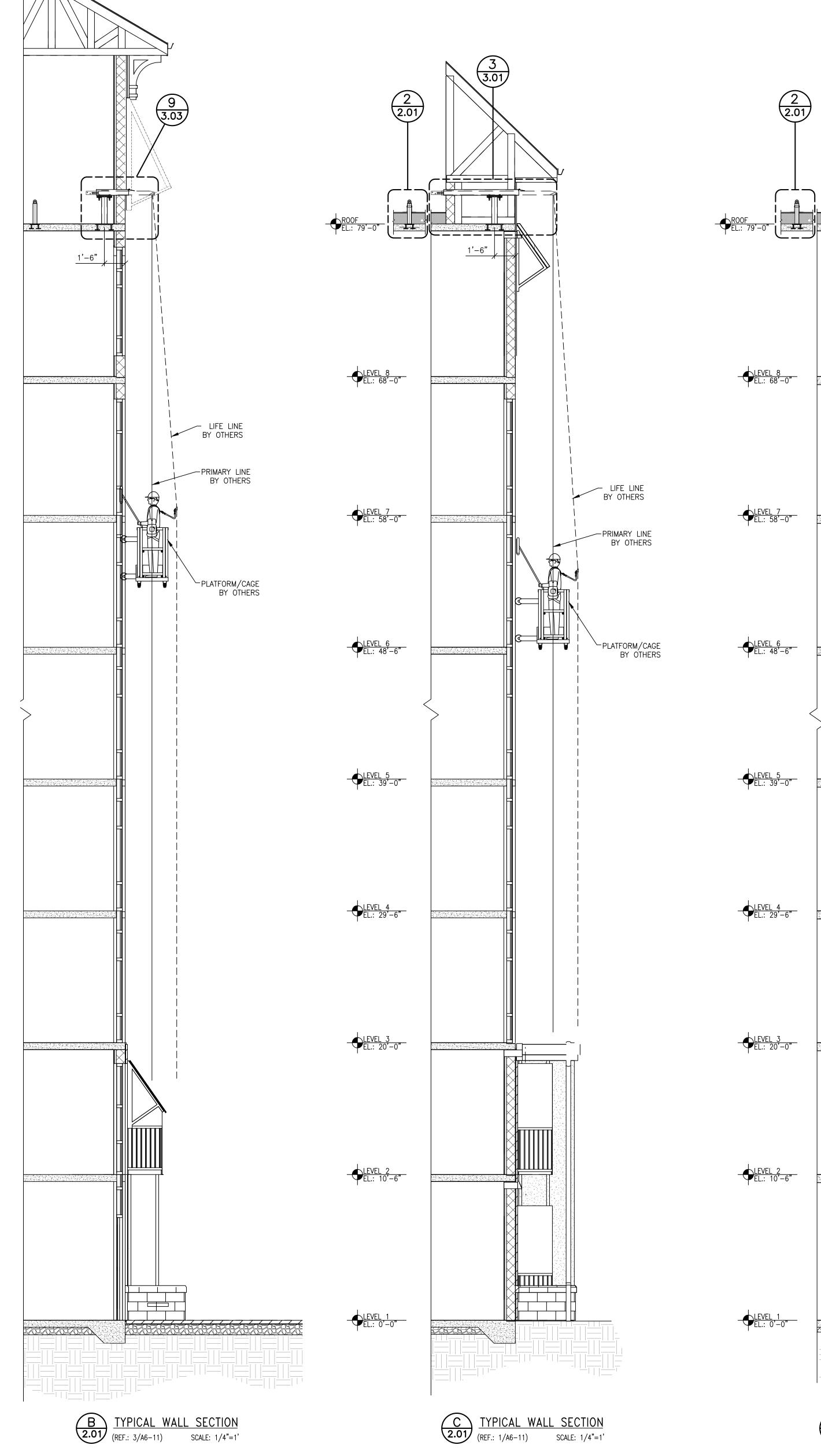


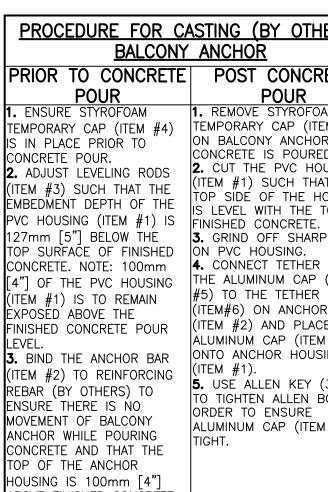
1-1-12

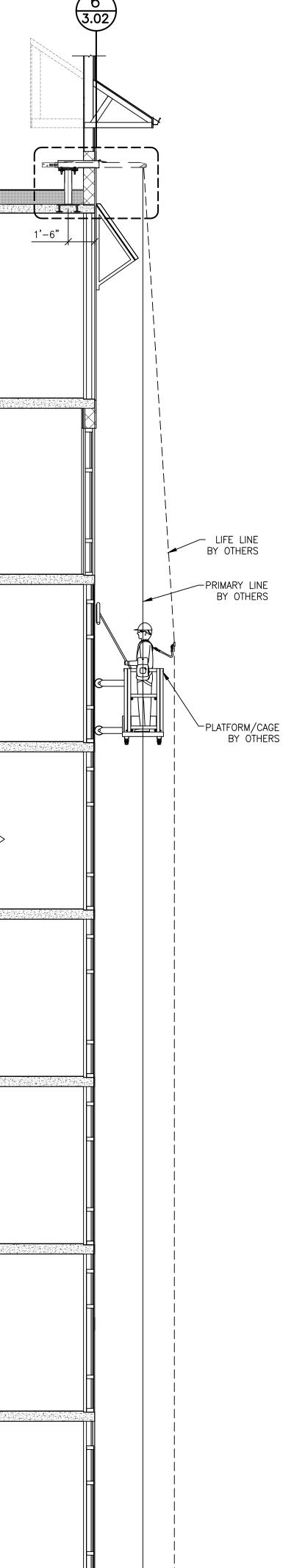
<u>LEVEL 8</u> EL.: 68'-0"

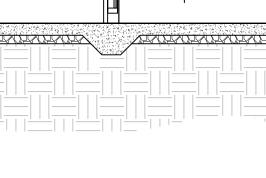
<u>LEVEL 7</u> EL.: 58'-0"











# 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

