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cal
on Current Electric



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n Plumbing
ain St
n, WI 53178
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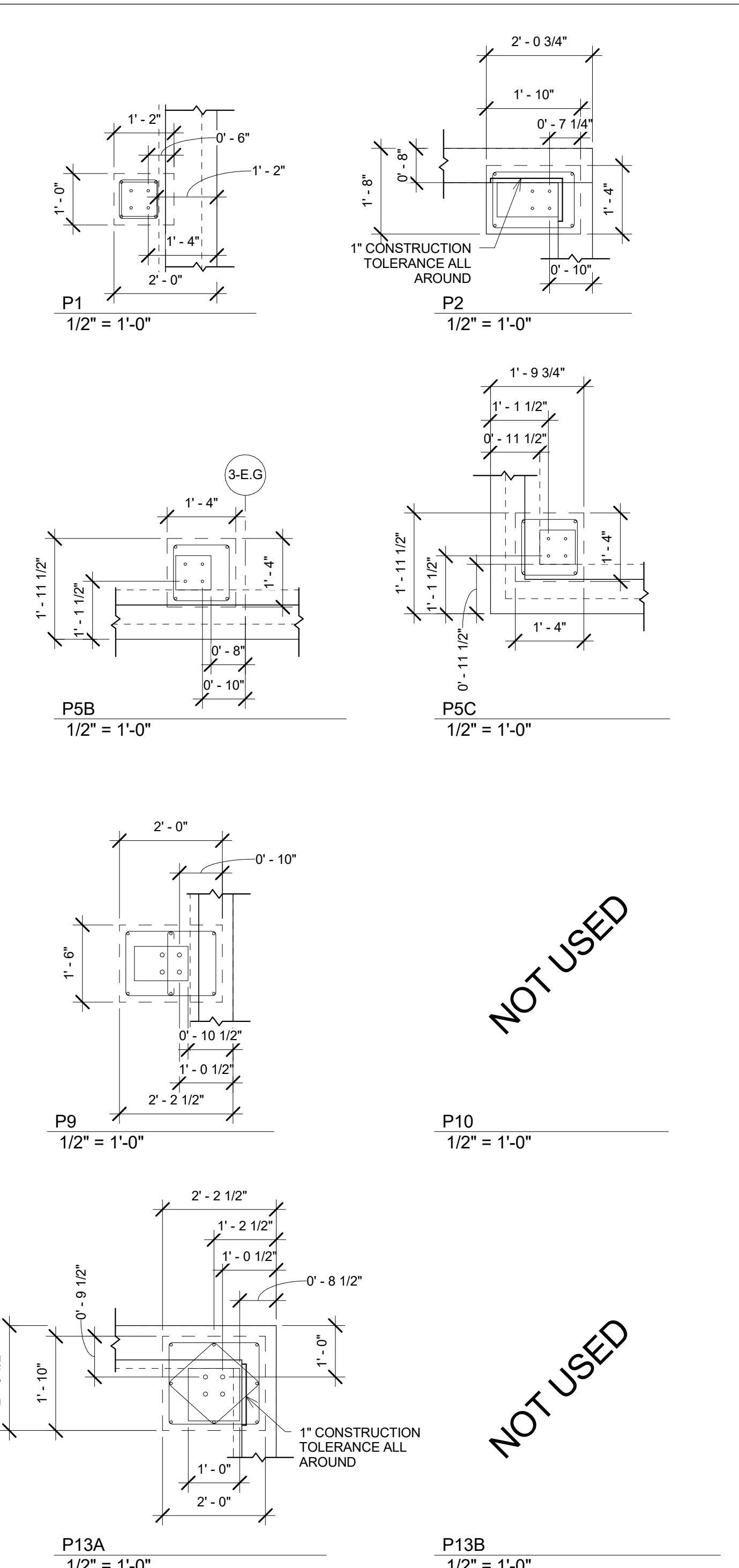
Xcel Sports Complex

GENERAL NOTES

Date 07/08/201

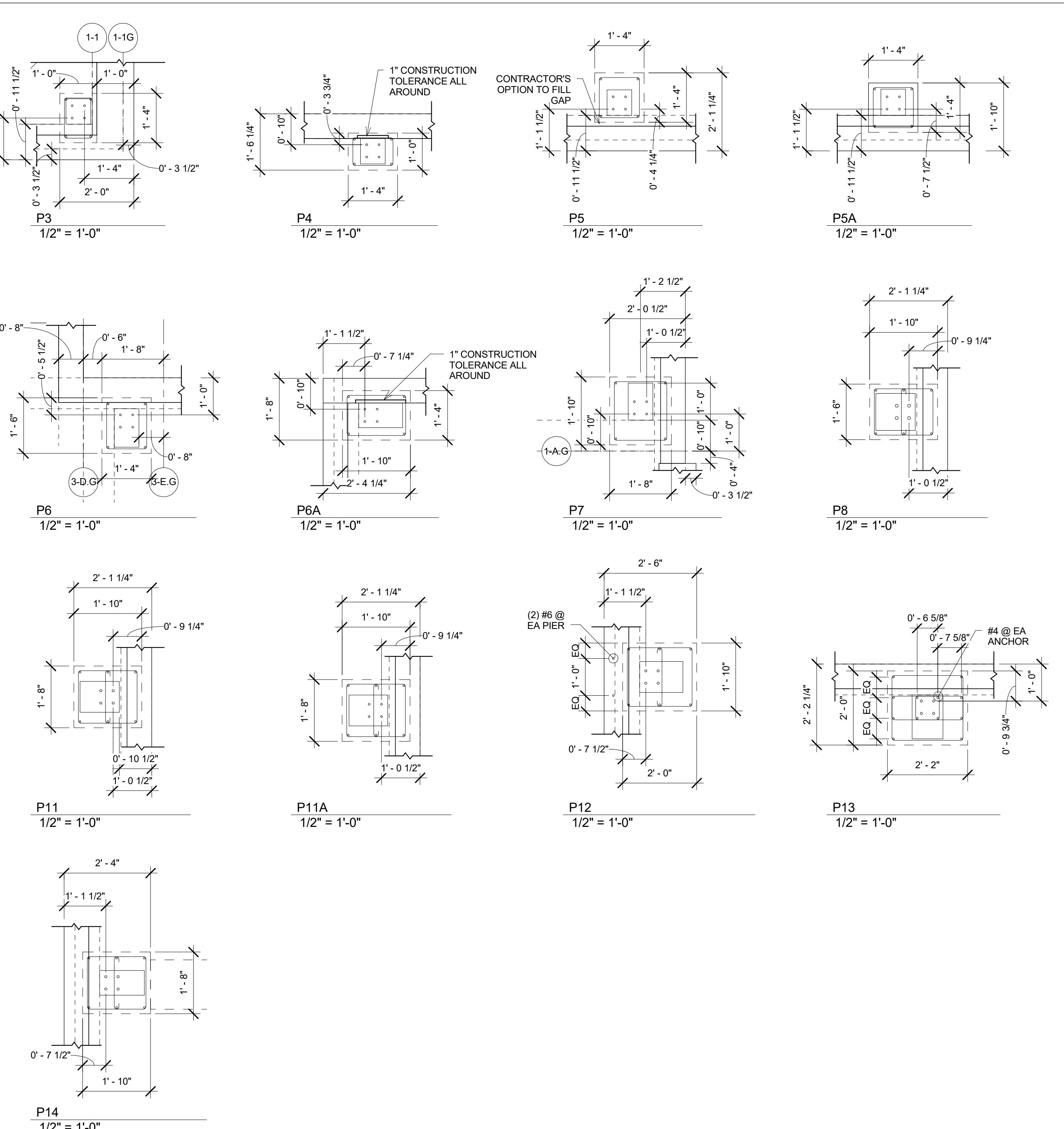
S-100

Scale



NOT USED

NOT USED



| PIER SCHEDULE | | | | | |
|---------------|----------------|--------------------------|---------------------|-----------------------|------------|
| MARK | VERTICAL REINF | PIER TIES | ELEV OF TOP OF PIER | ANCHOR BOLT | REMARKS |
| P1 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P2 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P3 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P4 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P5 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P5A | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P5B | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P5C | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P6 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P6A | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P7 | (4) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |
| P8 | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |
| P9 | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |
| P10 | | | | | NOT IN USE |
| P11 | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P11A | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P12 | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 3/4" Ø x 9" EMBED | - |
| P13 | (8) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |
| P13A | (8) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |
| P13B | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |
| P14 | (6) #6 | (3) #3 @ 2" REST #3 @12" | 99'-0" | (4) 1" Ø x 12" EMBED | - |

| FOOTING SCHEDULE | | | | fs = 3000 psf | fc = 3000 psi |
|------------------|--------|--------|-------|---------------|---------------|
| MARK | SIZE | | | REINFORCING | |
| | L | S | D | LONG BARS | SHORT BARS |
| F5 | 5'-0" | 5'-0" | 1'-6" | 6 #4 | 6 #4 |
| F7 | 7'-0" | 7'-0" | 2'-0" | 8 #5 | 8 #5 |
| F8 | 8'-0" | 8'-0" | 1'-6" | 9 #6 | 9 #6 |
| F10 | 10'-0" | 10'-0" | 2'-0" | 11 #5 | 11 #5 |
| F11 | 11'-6" | 11'-6" | 2'-0" | 13 #5 | 13 #5 |

IF THERE ARE ANY DIMENSIONAL DISCREPANCIES BETWEEN THE STRUCTURAL FOUNDATION PLAN AND THE PEMB ANCHOR BOLT PLAN NOTIFY ENTIRE TEAM (GC, CONCRETE SUB, ARCHITECT, STRUCTURAL ENGINEER, AND PEMB REP) BEFORE FORMING AND POURING CONCRETE

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| No. | Description | Date |
|-------------------------------|-------------|------|
| ISSUED FOR PERMIT | 07.08.2015 | |
| IFC - FOOTING AND FOUNDATION | 07.29.2015 | |
| REISSUED FOR REVISED REACTION | 08.06.2015 | |
| ADDED DIMENSIONS | 08.10.2015 | |
| EAST WALL MODIFICATIONS | 08.18.2015 | |
| IFC - OVERALL BUILDING | 10.26.2015 | |

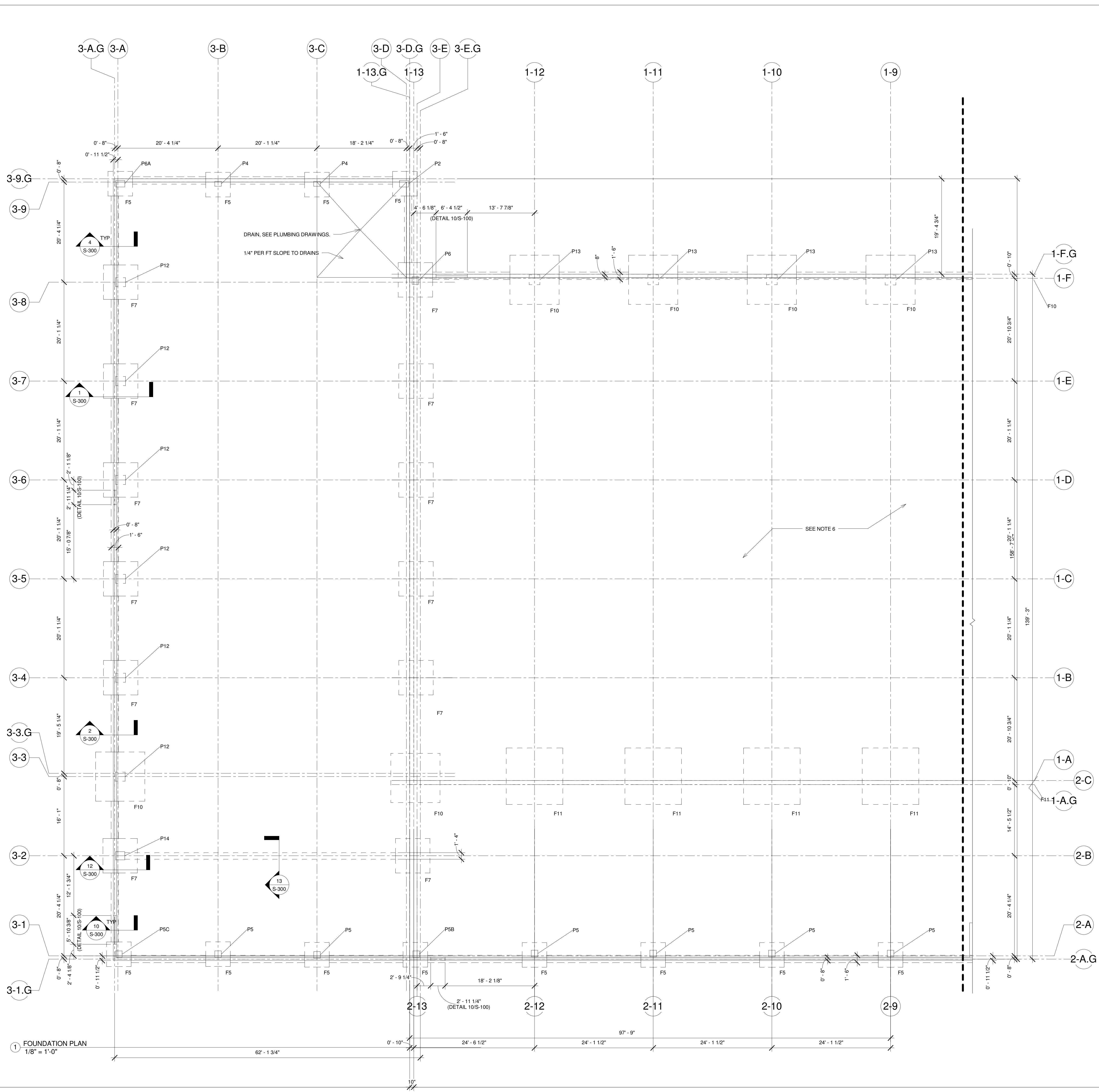
SCHEDULES, BASE PLATE AND PIER DETAILS

Date 10/26/2015 9:57:43 AM

S-101

Scale As indicated

As indicated



Xcel Sports Complex

FOUNDATION PLAN

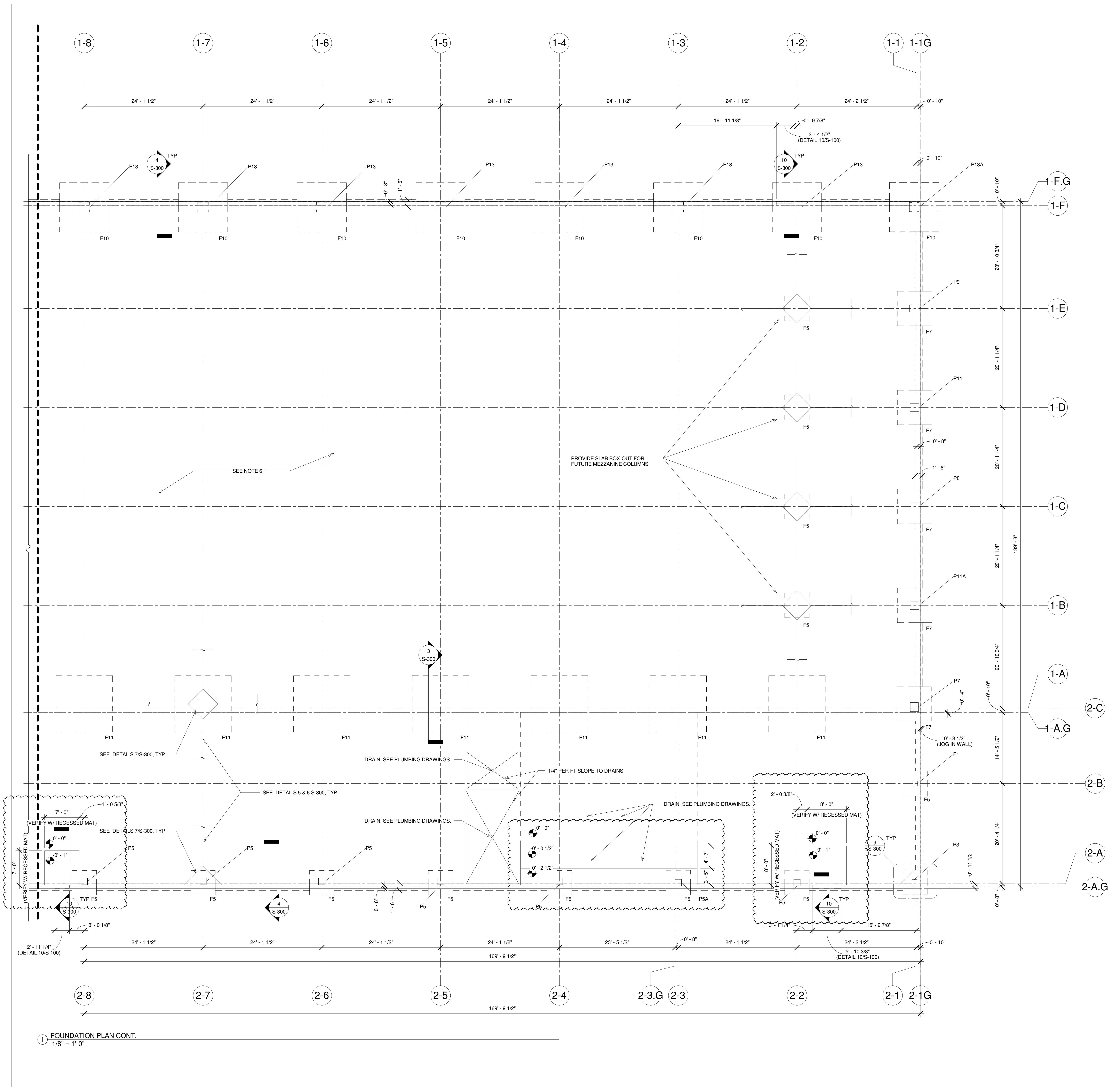
SHEET NOTES:

1. SEE SHEET S-100 FOR GENERAL NOTES, ABBREVIATIONS AND SCHEDULES.
2. VERIFY ALL DIMENSIONS AND ELEVATIONS WITH EXISTING CONDITIONS, ARCHITECTURAL, PLUMBING AND MECHANICAL DRAWINGS.
3. FX INDICATES FOOTING. SEE FOOTING SCHEDULE ON SHEET S-100. PX INDICATES CONCRETE PIER. SEE PIER SCHEDULE ON SHEET S-100.
4. T/FOUNDATION WALL ELEVATION = +100'-0" UNLESS NOTED THUS [].
5. T/EXTERIOR FOOTING ELEVATION = +96'-6" UNLESS NOTED THUS ().
T/INTERIOR FOOTING ELEVATION = +99'-0" UNLESS NOTED THUS ().
6. TYPICAL SLAB ON GRADE (6" CONCRETE IN FIELDHOUSE)(4" IN ONE STORY AREAS) WITH 6X6 - W2.9XW2.9 WWR QN MIN 10 MIL POLYETHYLENE VAPOR RETARDER ON 6" MIN WELL COMPACTED GRANULAR FILL (PER GEOTECHNICAL REPORT, MAXIMUM PARTICLE SIZE OF 1" CONTAINING NO MORE THAN 5% PASSING 200 SIEVE AND FOLLOW RECOMMENDATIONS OF ACI 302.1 PART 4.1).
T/CONC ELEV=+100'-0".

Date 2/10/2016 6:40:52 PM

S-200

1/8" = 1'-0"



① FOUNDATION PLAN CONT.
1/8" = 1'-0"

- SHEET NOTES:
- SEE SHEET S-100 FOR GENERAL NOTES, ABBREVIATIONS, AND SCHEDULES.
 - VERIFY ALL DIMENSIONS AND ELEVATIONS WITH EXISTING CONDITIONS.
 - FX INDICATES FOOTING. SEE FOOTING SCHEDULE ON SHEET S-100. PX INDICATES PIER. SEE PIER SCHEDULE ON SHEET S-100.
 - EXTERIOR WALL ELEVATION = 109'-0" UNLESS NOTED OTHERWISE.
 - INTERIOR FOOTING ELEVATION = 99'-0" UNLESS NOTED OTHERWISE.
 - RETARDER ON 6" MIN WELL COMPACTED GRANULAR FILL (PER GEOTECHNICAL REPORT, MAXIMUM PARTICLE SIZE OF 1" CONTAINING NO MORE THAN 5% PASSING 200 SIEVE AND FOLLOW RECOMMENDATIONS OF ACI 302.1 PART 4.1).

Date 2/10/2016 6:40:19 PM

S-201

Scale 1/8" = 1'-0"

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
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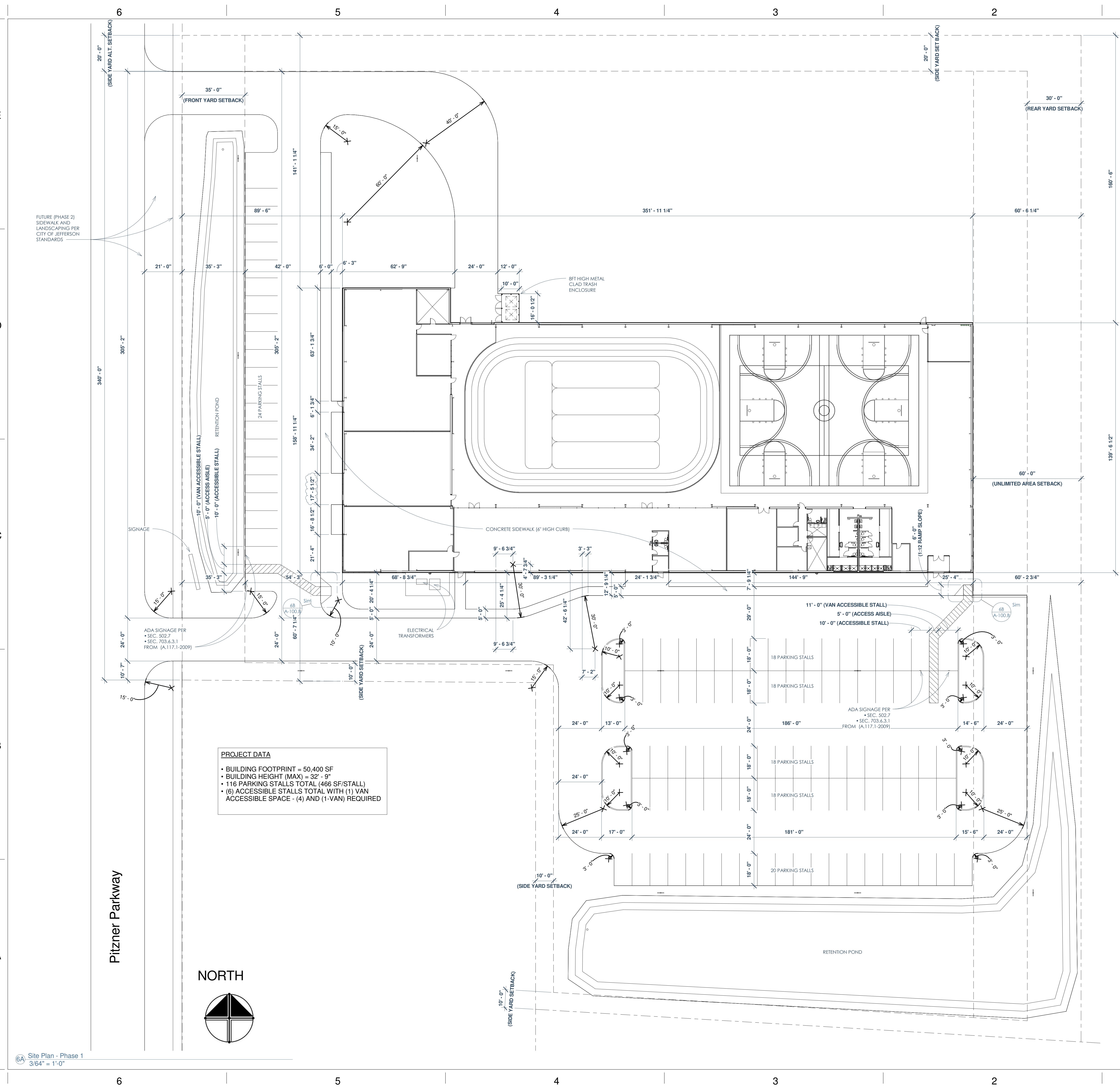
Pelikan Plumbing LLC
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| No. | Description | Date |
|-----|-------------------------------|------------|
| 1 | ISSUED FOR PERMIT | 07.08.2015 |
| | IFC - FOOTING AND FOUNDATION | 07.29.2015 |
| | REISSUED FOR REVISED REACTION | 08.06.2015 |
| | EAST WALL MODIFICATIONS | 08.18.2015 |
| 3 | ADDENDUM 1 | 02.10.2015 |

Xcel Sports Complex

FOUNDATION PLAN CONT.





Xcel Sports Complex

Site Plan

2/10/2016 4:01:29 PM

3/64" = 1'-0"



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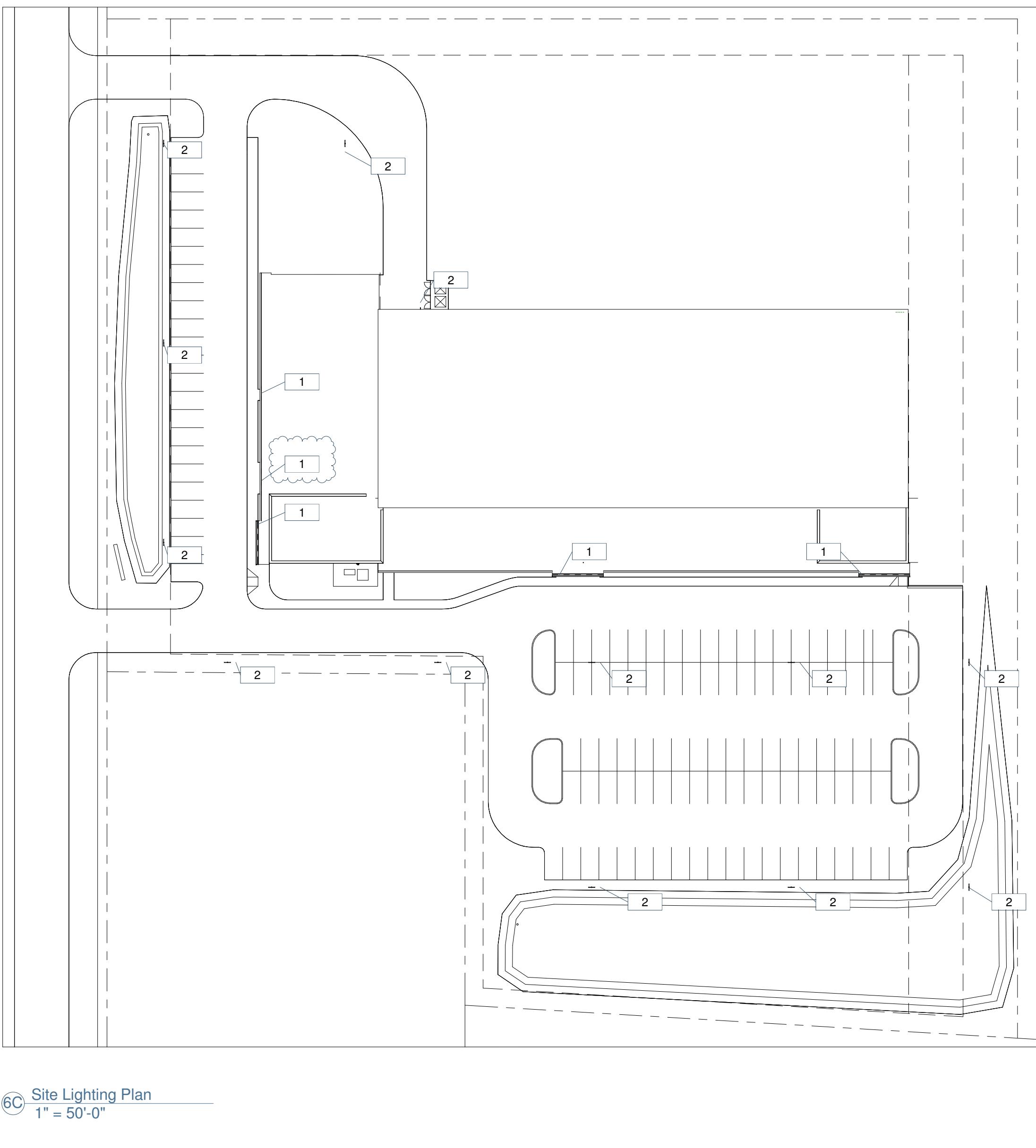


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444

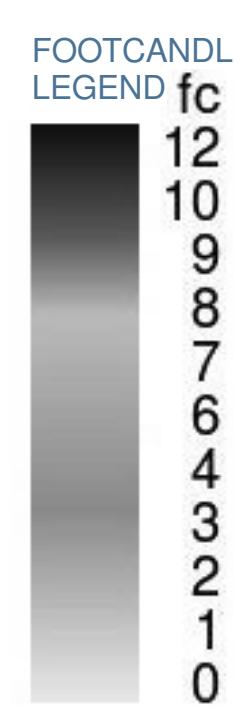


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an

Xcel Sports Complex



6C Site Lighting Plan
1" = 50'-0"



| Lighting Fixture Schedule | | | | | | | | | | |
|---------------------------|--------------|-----------------------|-------------------------|-------|-----------------|---------------|---------------------------|--|--|---|
| Type Mark | Stock Number | Type | Location | Count | Manufacturer | Luminous Flux | Initial Color Temperature | Mounting | Accessories | URL |
| 1 | DI-0214 | SUNRISE LED Light Bar | Clinic Entrance | 12 | Diode LED | 270 lm | 6300 K | At edge of eave--directed at building | Wet Location LED Connectors | http://www.diodeled.com/sunrise-led-light-bar/ |
| 1 | DI-0214 | SUNRISE LED Light Bar | Clinic Exit | 14 | Diode LED | 270 lm | 6300 K | At edge of eave--directed at building | Wet Location LED Connectors | http://www.diodeled.com/sunrise-led-light-bar/ |
| 1 | DI-0214 | SUNRISE LED Light Bar | Fitness Center Entrance | 14 | Diode LED | 270 lm | 6300 K | At edge of eave--directed at building | Wet Location LED Connectors | http://www.diodeled.com/sunrise-led-light-bar/ |
| 1 | DI-0214 | SUNRISE LED Light Bar | Xcel Entrance | 14 | Diode LED | 270 lm | 6300 K | At edge of eave--directed at building | Wet Location LED Connectors | http://www.diodeled.com/sunrise-led-light-bar/ |
| 2 | CTKRV1A | The Caretaker LED | Loading | 1 | Cooper Lighting | 5212 lm | 5000 K | Wall Mounted - 10'-0" AFF | Small Acrylic Refractor (full cut-off shielding) | http://www.cooperindustries.com/content/public/en/lighting/products/area_site_lighting/_855683.html |
| 2 | CTKRV1A | The Caretaker LED | Parking Lot | 24 | Cooper Lighting | 5212 lm | 5000 K | (2) Fixtures Pole Mounted - 25'-0" AFF | Small Acrylic Refractor (full cut-off shielding) | http://www.cooperindustries.com/content/public/en/lighting/products/area_site_lighting/_855683.html |



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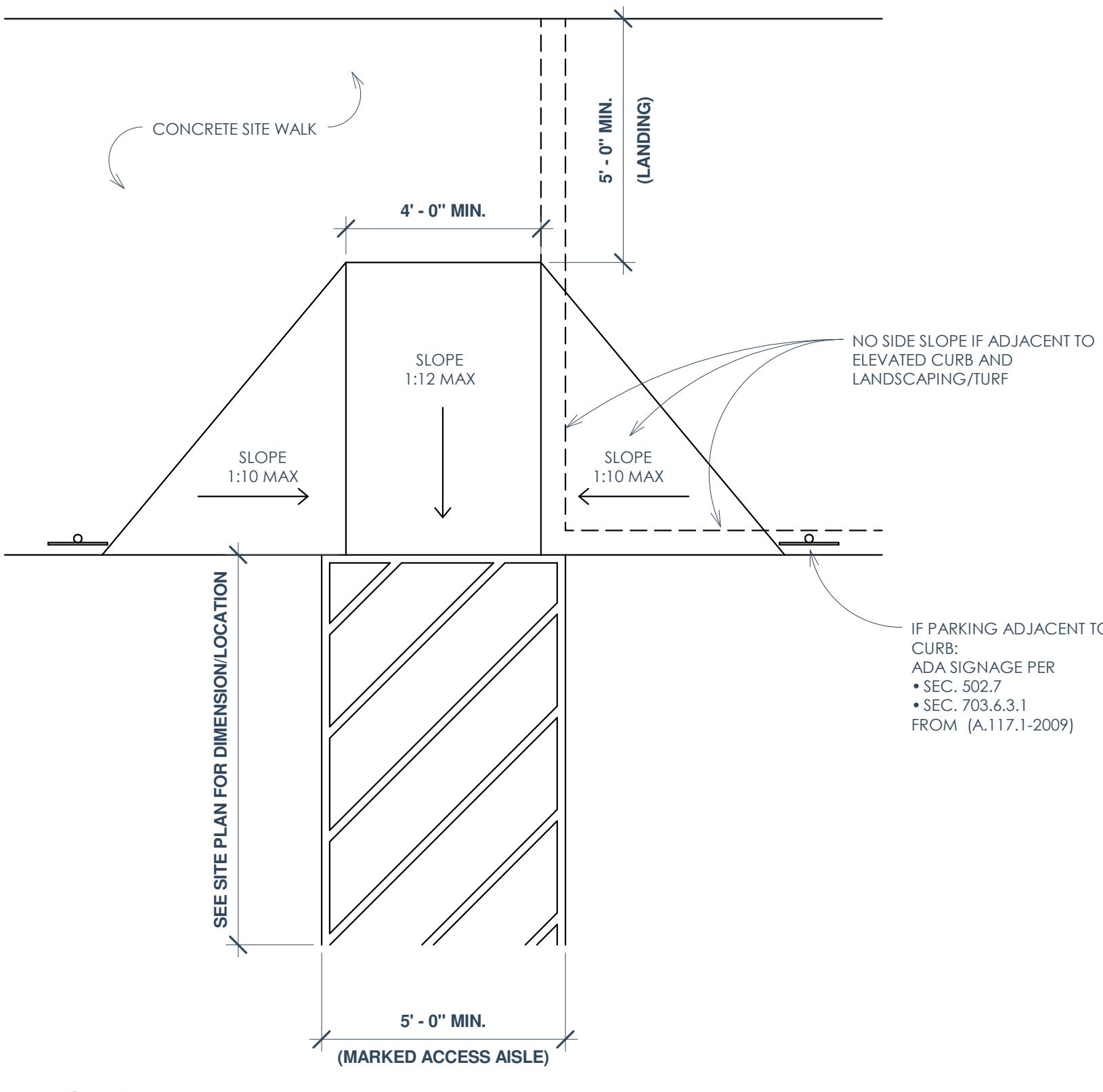
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Pelikan Plumbing Inc.

ikan Plumbing
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te Pelikan
ikanplumbing@yahoo.com
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6B ADA Curb Ramp
 $\frac{3}{8}'' = 1'-0''$


Xcel Sports Complex

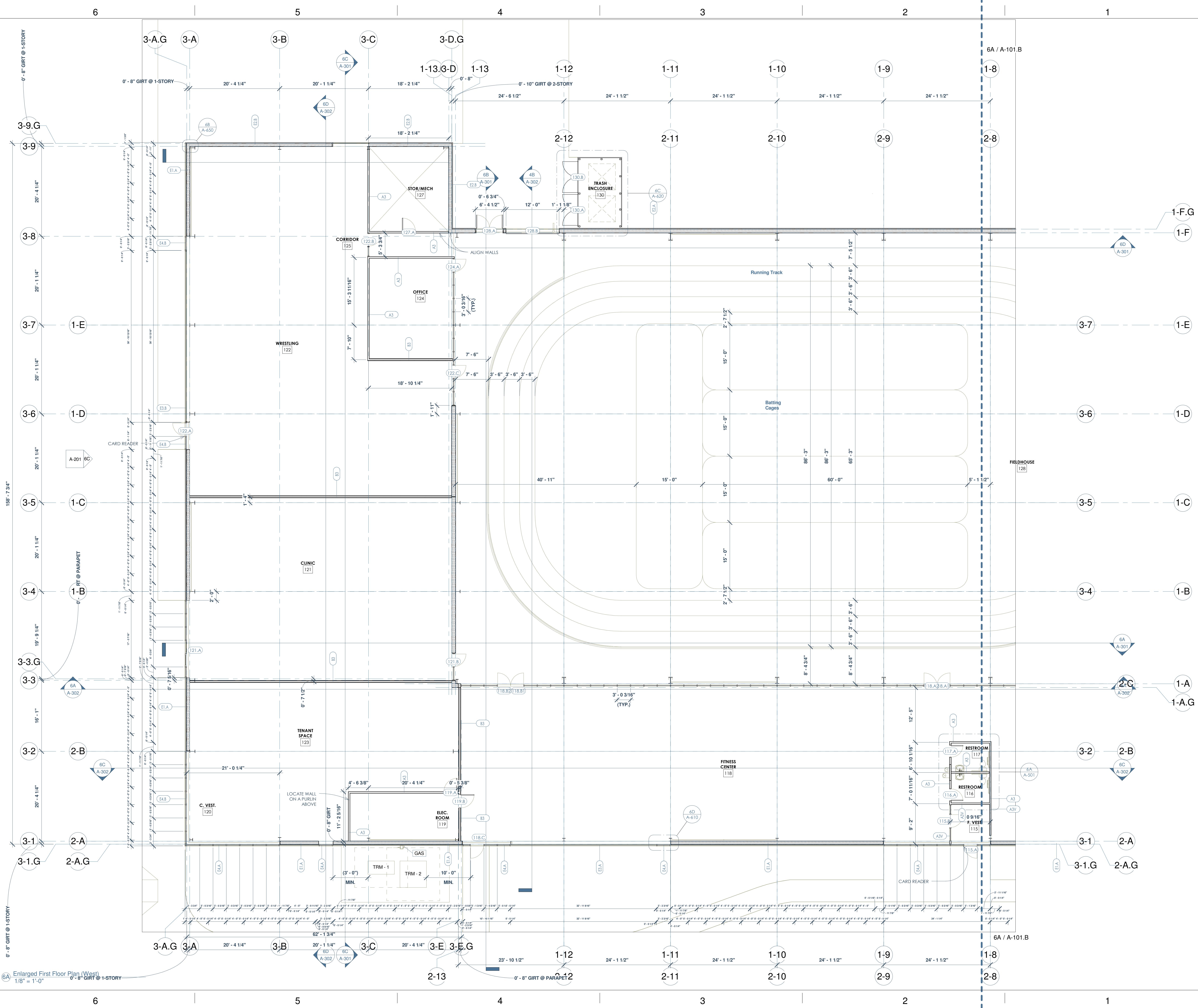
Site Lighting Details

Date 2/10/2016 4:04:03

A-100.B

Scale As indicated






Xcel Sports Complex


Enlarged First Floor Plan (West)

ate 2/10/2016 4:49:02 PM

A-101.A

cale 1/8" = 1'-0"





6 | 5 | 4 | 3 | 2 | 1 |

三

E



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2290

Xcel Sports Complex

Reflected Ceiling Plan

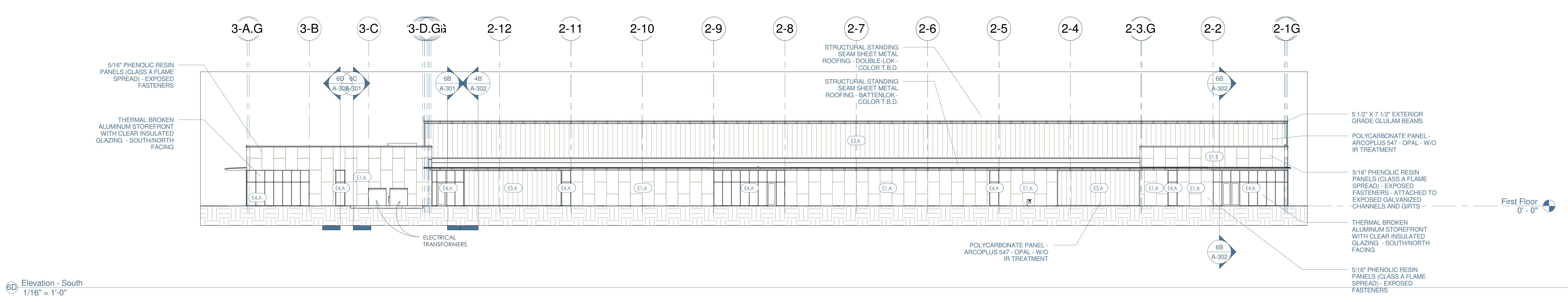
Date 2/10/2016 4:58:14 PM

Scale 1/16" = 1'-0"

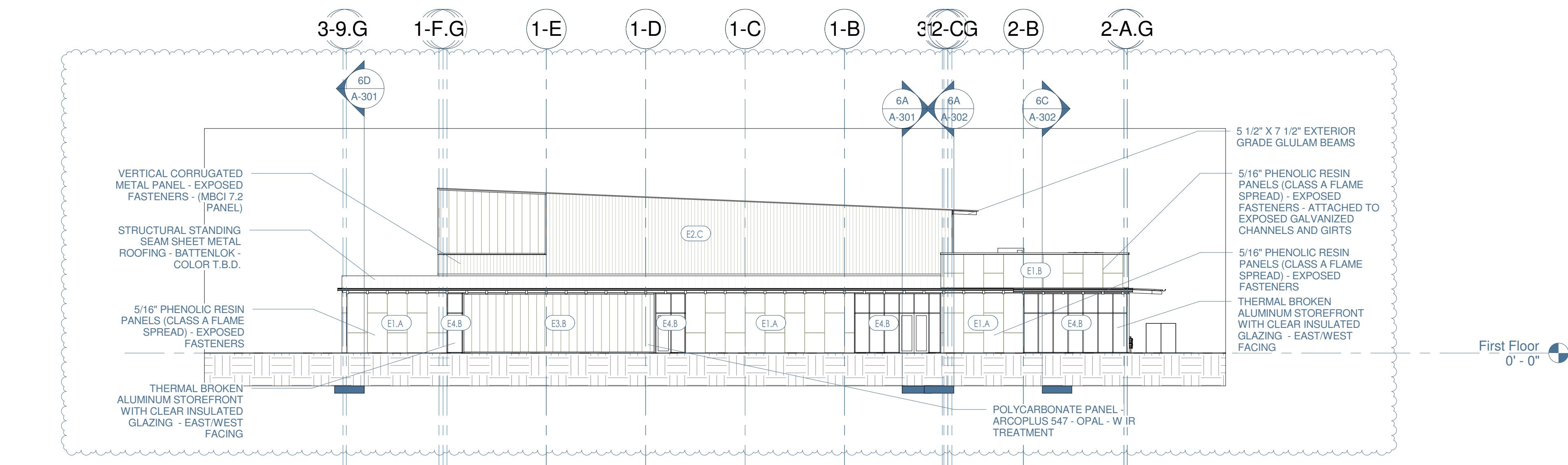
A-111

1/16" = 1'-0"

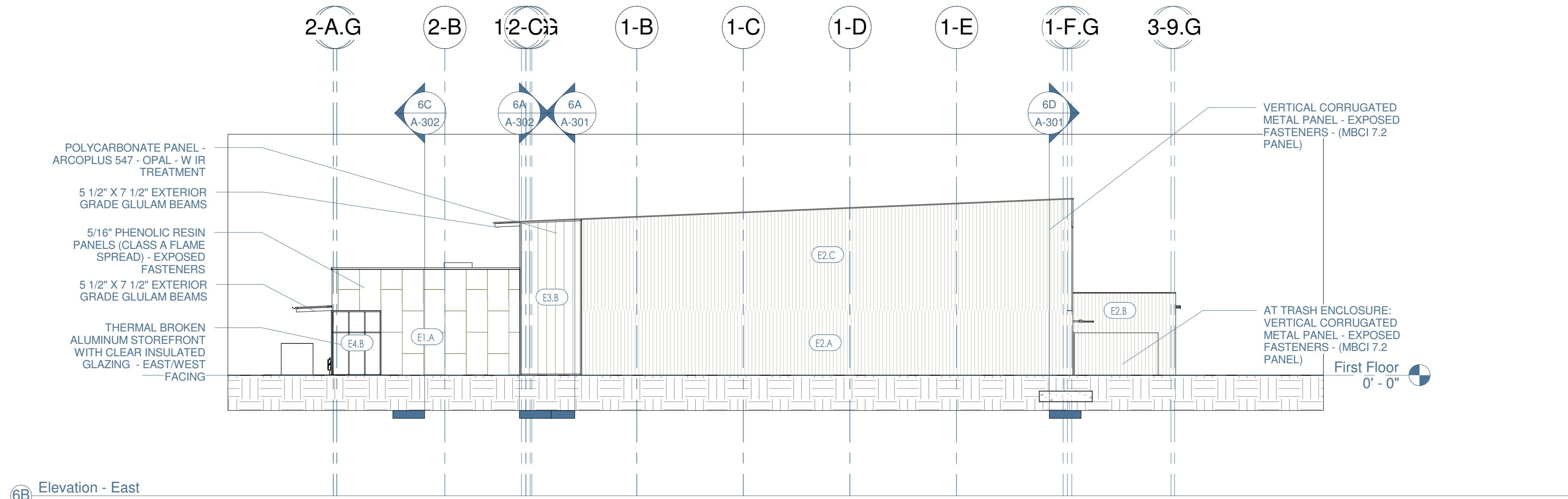
6A RCP - First Floor
1/16" = 1'-0"



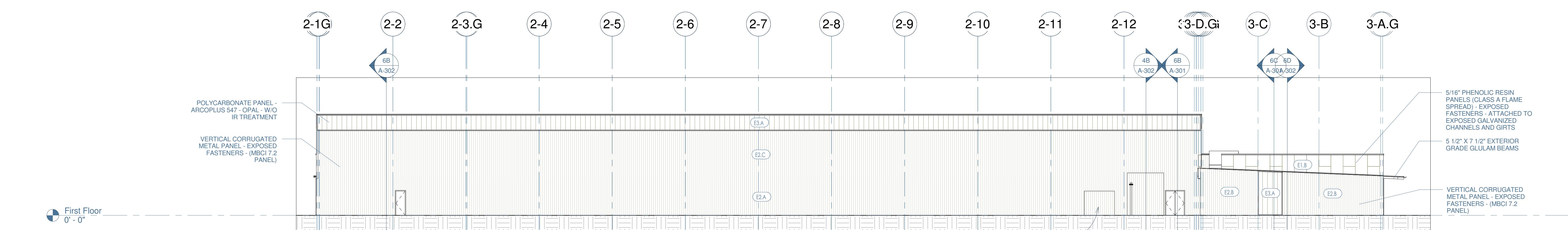
6D Elevation - South
1/16" = 1'-0"



6C Elevation - West



6B Elevation - East



6A Elevation - North
1/16" = 1'-0"

| Wall Assemblies | | | | | | | |
|------------------|-----------|--|---------|----------|------|------|--|
| Wall Orientation | Type Mark | Type | Area | U-Factor | SHGC | VT | |
| East | E1.A | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS | 373 SF | 0.055 | 0 | 0 | |
| East | E2.C | METAL WALL PANEL W/ EXPOSED INT. INSULATION - 10" GIRT | 1765 SF | 0.04 | 0 | 0 | |
| East | E2.B | METAL WALL PANEL WITH INT. PLYWOOD - 8" GIRT | 303 SF | 0.055 | 0 | 0 | |
| East | E2.A | METAL WALL PANEL WITH INT. PLYWOOD - 10" GIRT | 1116 SF | 0.04 | 0 | 0 | |
| East | E2.10 | Metal Wall Panel with plywood ext/int | 8 SF | 0.04 | 0 | 0 | |
| East | E3.B | POLYCARBONATE PANEL - ARCOPLUS 547 - OPAL - W IR TREATMENT | 336 SF | 0.26 | 0.3 | 0.26 | |
| East | E4.B | THERMAL BROKEN ALUMINUM STOREFRONT WITH CLEAR INSULATED GLAZING - EAST/WEST FACING | 113 SF | 0.28 | 0.22 | 0.41 | |
| North | E1.B | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS - ATTACHED TO EXPOSED GALVANIZED CHANNELS AND GIRTS | 310 SF | 0 | 0 | 0 | |
| North | E2.C | METAL WALL PANEL W/ EXPOSED INT. INSULATION - 10" GIRT | 4558 SF | 0.04 | 0 | 0 | |
| North | E2.B | METAL WALL PANEL WITH INT. PLYWOOD - 8" GIRT | 742 SF | 0.055 | 0 | 0 | |
| North | E2.A | METAL WALL PANEL WITH INT. PLYWOOD - 10" GIRT | 3336 SF | 0.04 | 0 | 0 | |
| North | E3.A | POLYCARBONATE PANEL - ARCOPLUS 547 - OPAL - W/O IR TREATMENT | 1641 SF | 0.28 | 0.39 | 0.3 | |
| South | E1.A | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS | 2517 SF | 0.055 | 0 | 0 | |
| South | E1.B | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS - ATTACHED TO EXPOSED GALVANIZED CHANNELS AND GIRTS | 347 SF | 0 | 0 | 0 | |
| South | E3.A | POLYCARBONATE PANEL - ARCOPLUS 547 - OPAL - W/O IR TREATMENT | 4223 SF | 0.28 | 0.39 | 0.3 | |
| South | E4.A | THERMAL BROKEN ALUMINUM STOREFRONT WITH CLEAR INSULATED GLAZING - SOUTH/NORTH FACING | 1146 SF | 0.38 | 0.34 | 0.62 | |
| West | E1.A | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS | 313 SF | 0.055 | 0 | 0 | |
| West | E1.B | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS - ATTACHED TO EXPOSED GALVANIZED CHANNELS AND GIRTS | 448 SF | 0 | 0 | 0 | |
| West | E1.A | 5/16" THICK STONEWOOD RESIN PANELS - EXPOSED FASTENERS - NO INTERIOR PLYWOOD | 616 SF | 0.055 | 0 | 0 | |
| West | E2.C | METAL WALL PANEL W/ EXPOSED INT. INSULATION - 10" GIRT | 1283 SF | 0.04 | 0 | 0 | |
| West | E3.B | POLYCARBONATE PANEL - ARCOPLUS 547 - OPAL - W IR TREATMENT | 753 SF | 0.26 | 0.3 | 0.26 | |
| West | E4.B | THERMAL BROKEN ALUMINUM STOREFRONT WITH CLEAR INSULATED GLAZING - EAST/WEST FACING | 579 SF | 0.28 | 0.22 | 0.41 | |

Xcel Sports Complex

F&E - Exterior

A-201

Scale 1/16" = 1' 0"

$$1/16" = 1'-0"$$



ghwood Circle
n, Wisconsin 53562
ldbeck
cel.net
-6960



Contractor
Custom Builders
Duck Creek Rd
e, WI 53137
ause
se@gmail.com
-6490



Country Engineering
Silver Lake Street, Suite 10
Owoc, WI 53066
727-447-1111 rob.d@ice.biz



ape
Affects Landscaping, Inc.
Froelich Rd.
WI 53178
I
affectalandscaping.com



8400
t
Design
akeside St
, WI 53715"
hultz
openingdesign.com



al
Ashland Ave., #82002
IL 60608
Jecke



4120x101
Building Manufacturer
First Buildings, Inc.
Parkway Street
P.O. Box 50510
Milwaukee, WI 53250-0510



www.premostbuildings.com
-5028

Country Heating and Cooling



ecountryhvac.com
-1047



Industrica Ave
n, WI 53549
avis
electric@att.net
-6444



**g
Plumbing
n St
WI 53178
ilikan
lumbing@yahoo.com**

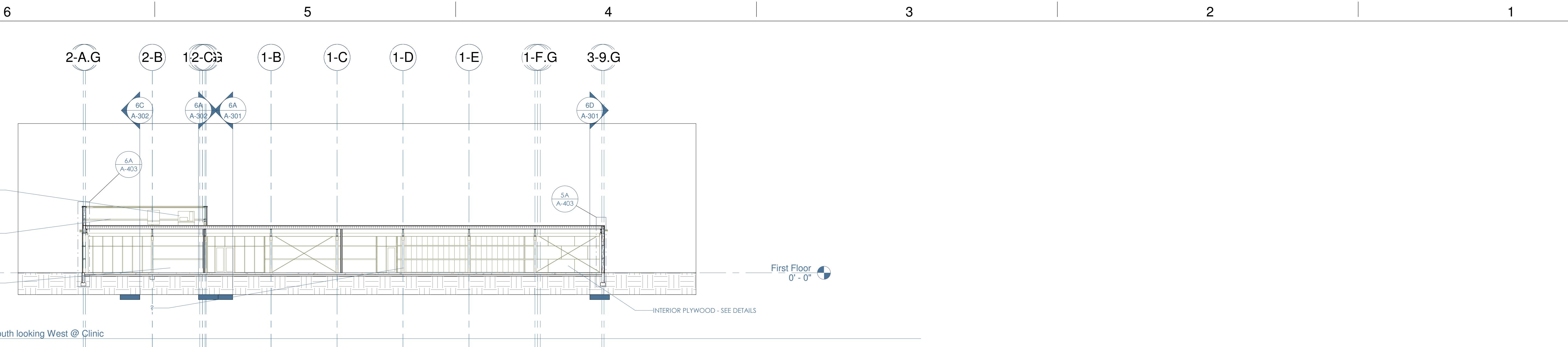
Xcel Sports Complex

Building Sections

2/10/2016 5:42:01

A-301

1/16" = 1'



Xcel
Owner
4860 Highway Circle
Middleton, Wisconsin 53562
Toby Krause
todd@xcel.net
608-279-6960

KRAUSE CUSTOM BUILDERS
General Contractor
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Helenville, WI 53157
Toby Krause
tobykrause@gmail.com
920-285-6490

LCE
Civil
Lake Country Engineering
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Oconomowoc, WI 53066
Rob Davis
robd@lce.biz
(262) 593-9333

GROUND EFFECTS LANDSCAPING, INC.
Ground Effects Landscaping, Inc.
970 S. Silver Lake Street, Suite 105
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Tom Bell
tom@groundeffectslandscaping.com
(262) 593-8400

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Architect
Opening Design
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Madison, WI 53715
Ryan Schultz
ryan@openingdesign.com
773-425-8456

NTRIVE INNOVATIVE ENGINEERING
Structural
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Steven Uecke
s.uecke@ntrive.com
630-480-4120x101

FOREMOST BUILDINGS, INC.
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Jim Horn
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920-674-5028

LAKE COUNTRY HEATING AND COOLING
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Lake Country Heating and Cooling
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JEFFERSON CURRENT ELECTRIC INC.
Electrical
Jefferson Current Electric
1473 S. Industria Ave
Jefferson, WI 53549
Ross Davis
jcurrentelectric@att.net
920-674-6444

Pelikan Plumbing LLC
Plumbing
Pelikan Plumbing
144 Main St
Helenville, WI 53178
Mike Peikan
pelikanplumbing@yahoo.com
262-593-2290

| No. | Description | Date |
|-----|------------------------|------------|
| 1 | PERMIT | 08.18.2015 |
| 2 | IFC - OVERALL BUILDING | 10.26.2015 |
| 3 | ADDENDUM 1 | 02.10.2016 |

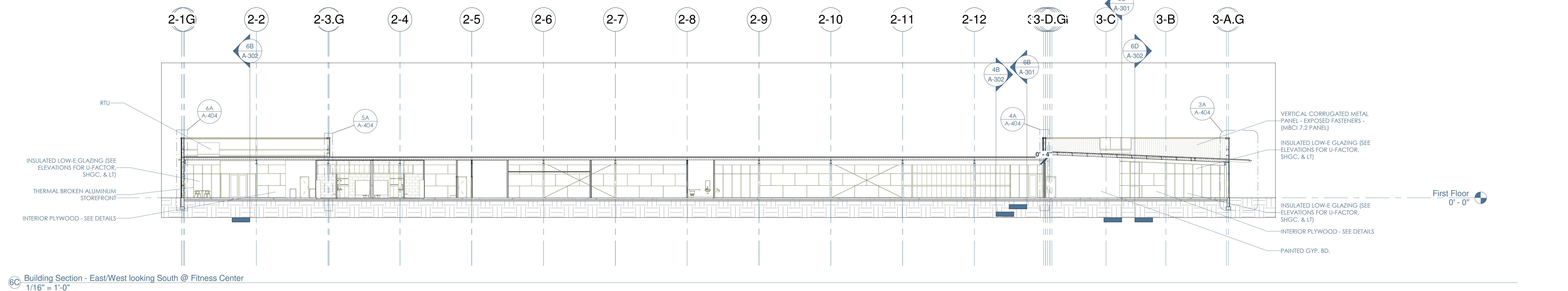
Xcel Sports Complex

Building Sections

Date 2/10/2016 5:42:25 PM

A-302

Scale 1/16" = 1'-0"



Vertical Corrugated Metal Panel - Exposed Fasteners - (MBCI 7.2 Panel)

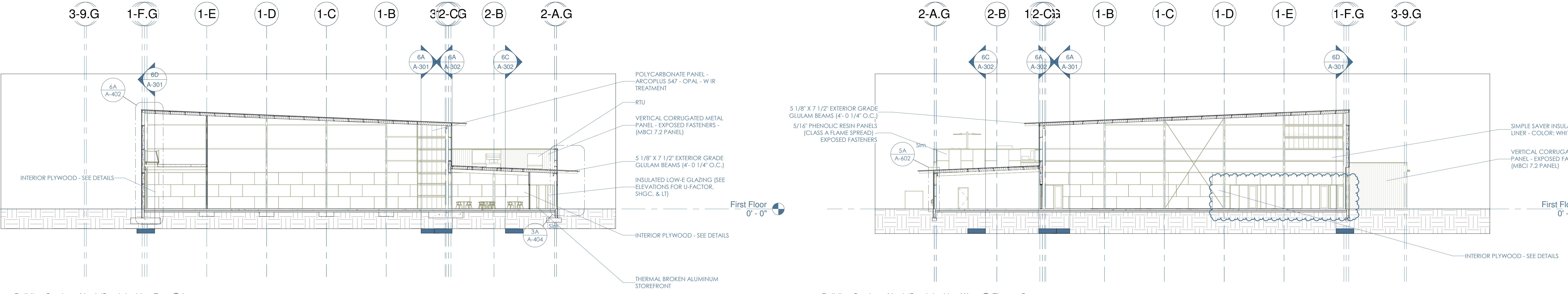
Insulated Low-E Glazing (See Elevations for U-factor, SHGC, & LT)

Vertical Corrugated Metal Panel - Exposed Fasteners - (MBCI 7.2 Panel)

Insulated Low-E Glazing (See Elevations for U-factor, SHGC, & LT)

Interior Plywood - See Details

Painted Gyp. Bd.



Simple Saver Insulation with Liner - Color: White

Vertical Corrugated Metal Panel - Exposed Fasteners - (MBCI 7.2 Panel)

Vertical Corrugated Metal Panel - Exposed Fasteners - (MBCI 7.2 Panel)

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<p

6 | 5 | 4 | 3 | 2 | 1 |

The Xcel logo consists of the word "Xcel" in a red, cursive, handwritten-style font. The letter "X" is stylized with a diagonal line through it, and there is a small oval shape to the left of the "X".

The logo for Krause Custom Builders features the company name in a bold, red, sans-serif font. The letters 'K', 'C', and 'B' are stylized with a wood-grain texture. A green oval surrounds the text, and a small house icon is integrated into the letter 'o'.

General Contractor
Krause Custom Builders
897 Duck Creek Rd
Lenville, WI 53137
Roy Krause
roykrause@gmail.com
920-285-6490

il
ake Country Engineering
0 S. Silver Lake Street, Suite 105
onomowoc, WI 53066
b Davy robd@lce.biz
(2) 569-933

The logo consists of the letters "LCE" in a white serif font, enclosed within a dark red oval border.

ound Affects Landscaping, Inc.
526 Froelich Rd.
livan, WI 53178
m Ball
n@groundaffectslandscaping.com
2.593.8400

3

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2 W. Lakeside St
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Dan Schultz
dan@openingdesign.com
608-425-6456

3
1

structural
ve
08 S. Ashland Ave., #82002
icago, IL 60608
ven Uecke
ecke@ntrive.com
0-480-4120x101

COREMOST
BUILDINGS, INC.

Foremost Building Manufacturer
Foremost Buildings, Inc.
15 N Parkway Street
Jefferson WI 53549
John Horn
jhorn@foremostbuildings.com
414-674-5028

COUNTRY HEATING AND

AC
Lake Country Heating and Cooling
202-441-5

LAKE
MNG

Shuda
@lakecountryhvac.com
4-573-1047

The logo for Jefferson Current Electric Inc. It features the company name "JEFFERSON CURRENT ELECTRIC INC." in a bold, sans-serif font. The word "CURRENT" is written in a larger, italicized font. A stylized blue lightning bolt graphic is positioned below the text, with a yellow lightning bolt symbol integrated into the design.

erson Current Electric
73 S. Industrica Ave
erson, WI 53549
ss Davis

Karen Plumbing LLC

Plumbing
Likan Plumbing
4 Main St
Milwaukee, WI 53178
Phone: 414-555-1234

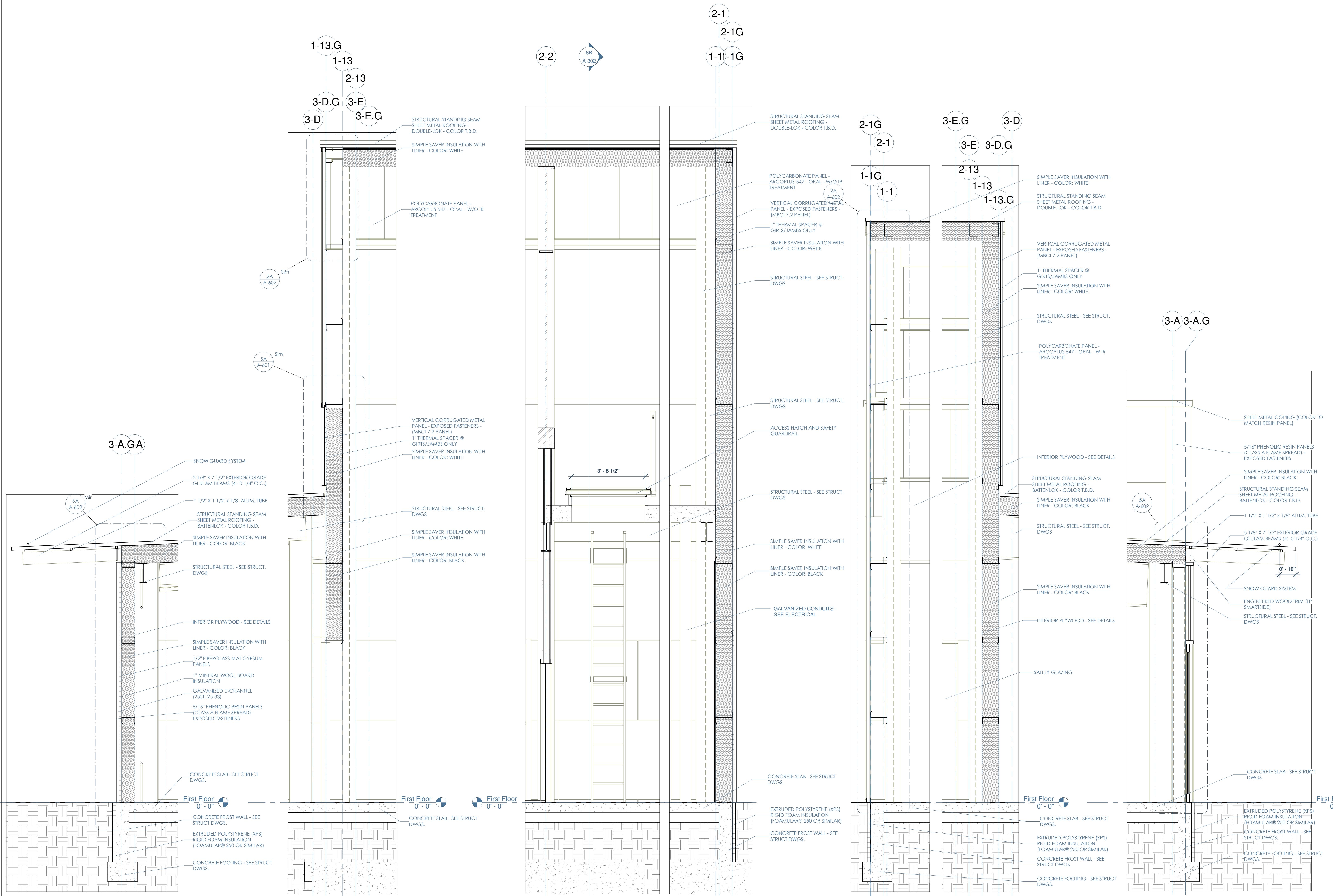
ikanplumbing@yahoo.com
2-593-2290

Xcel Sports Complex

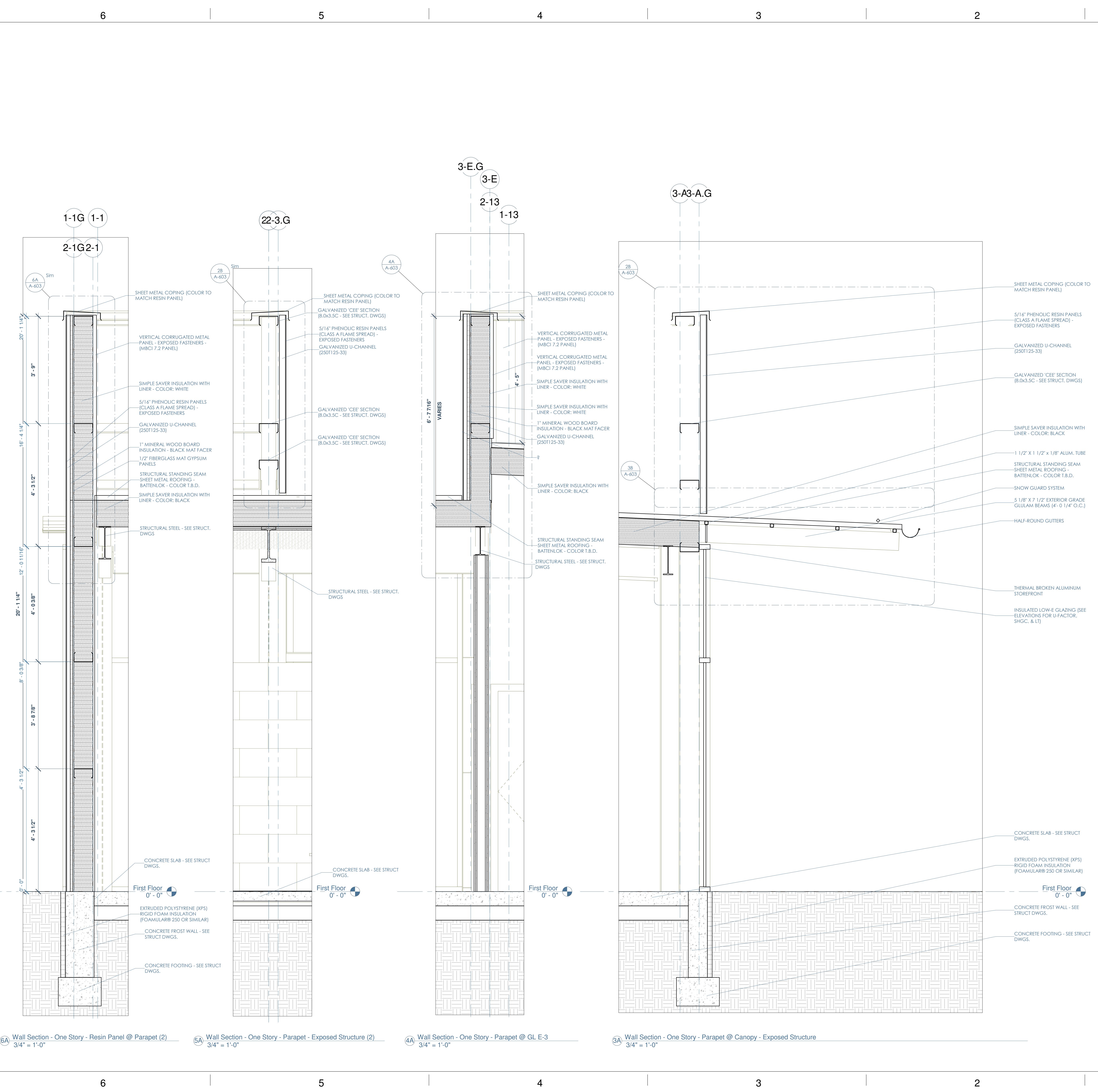
Wall Sections

Date 2/10/2016 5:42:50 PM

Scale $1/2'' = 1'-0''$



6A Wall Section - One Story - Resin Panel
1/2" = 1'-0"



Xcel Sports Complex

Wall Sections

2/10/2016 5:46:09 PM

$3/4"$ = 1'-0"



Highwood Circle
Ton, Wisconsin 53562
Goldbeck
Excel.net
9-6960



General Contractor
Krause Custom Builders
897 Duck Creek Rd
Denville, WI 53137
Roy Krause
roykrause@gmail.com
920-285-6490



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ake Country Engineering
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onomowoc, WI 53066
b Davy rob@lce.biz
(2) 569-933



andscape
ound Affects Landscaping, Inc.
526 Froelich Rd.
ullivan, WI 53178
m Ball
n@groundaffectslandscapinginc.com



architect
openingDesign
2 W. Lakeside St
Madison, WI 53715
Dan Schultz
dan@openingdesign.com
608-425-6456



Chicago, IL 60608
Lorven Uecke
luecke@ntrive.com
312-480-4120x101



Foremost Buildings, Inc.
5 N Parkway Street
Jefferson WI 53549
John Horn
jhorn@foremostbuildings.com
920-674-5028



@lakecountryhvac.com
4-573-1047



4 Main St
Elivan, WI 53178
Mike Pelikan
mikapelikanplumbing@yahoo.com

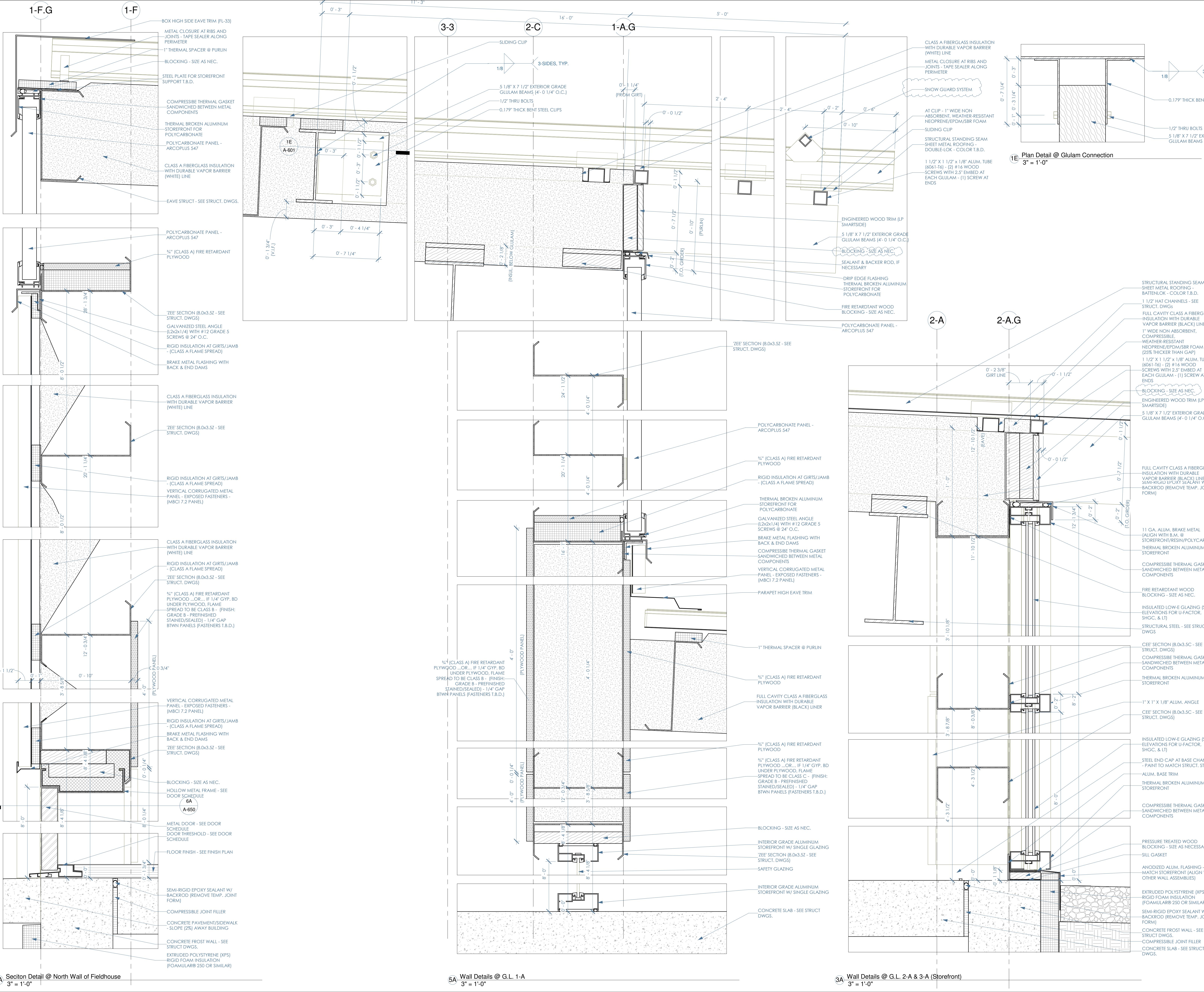
Xcel Sports Complex

Section Details - Exterior Envelope

2/10/2016 1:45:32 PM

A-601

ale 3" = 1'-0"





Highwood Circle
Elton, Wisconsin 53562
Goldbeck
Excel.net
9-6960



al Contractor
e Custom Builders
Duck Creek Rd
ille, WI 53137
rause
rause@gmail.com
5-6490



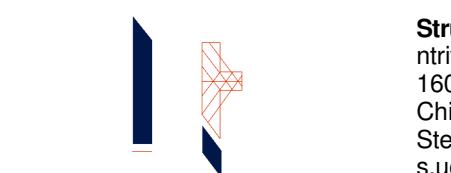
Country Engineering
Silver Lake Street, Suite 105
Amherst, WI 53066
rshd@ccs.biz



cape
d Affects Landscaping, Inc.
5 Froelich Rd.
n, WI 53178
all
aroundaffectslandscaping.com



ect
ngDesign
. Lakeside St
n, WI 53715"
Schultz
openingdesign.com
5-6456



5. Ashland Ave., #82002
c. H. 60628



Building Manufacturer
Most Buildings, Inc.
Parkway Street
ton WI 53549
rn
foremostbuildings.com



Country Heating and Cooling
Hwy F
Mowoc, WI 53066
ada
kecountryhvac.com



cal
on Current Electric
s. Industrica Ave



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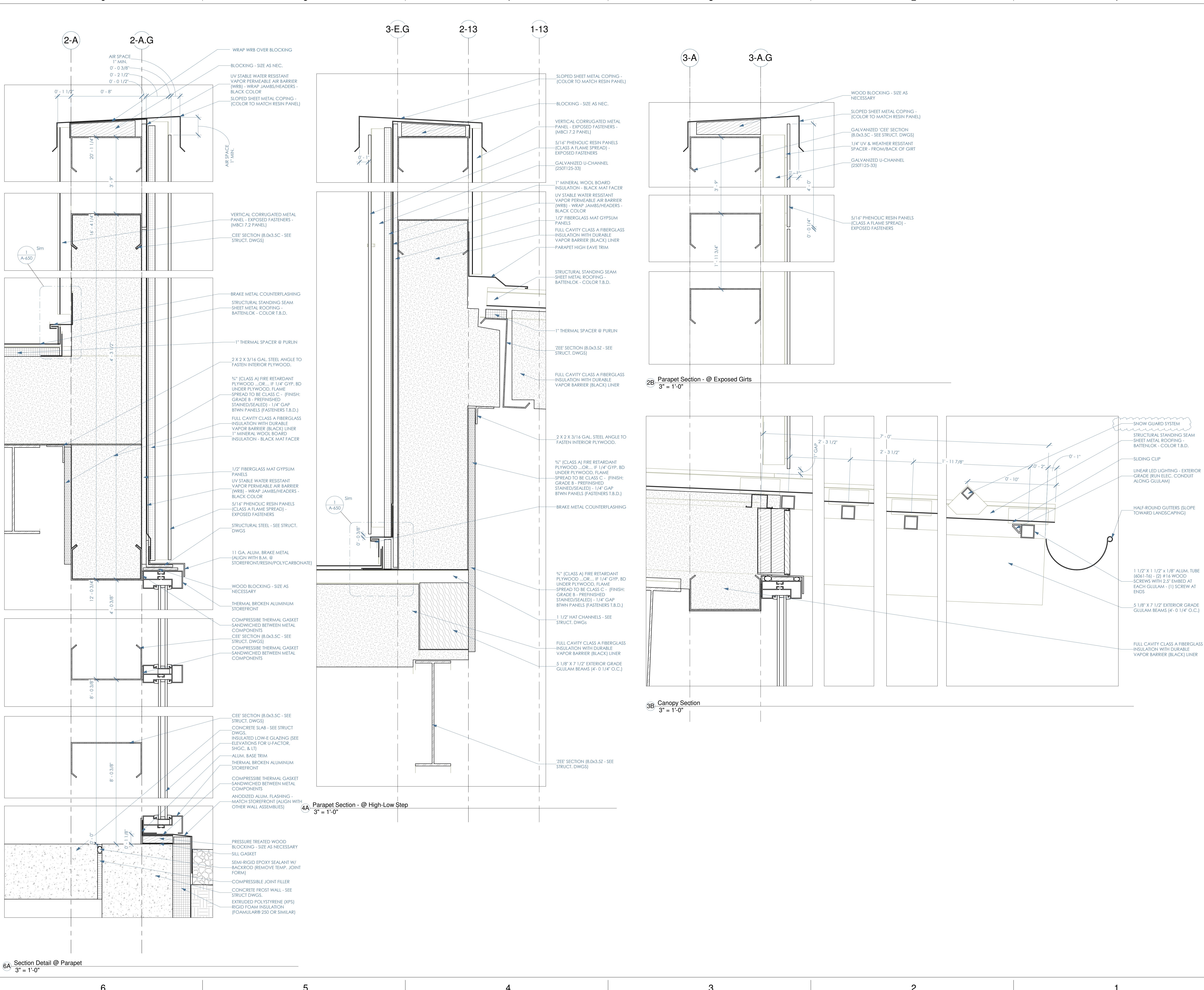
Xcel Sports Complex

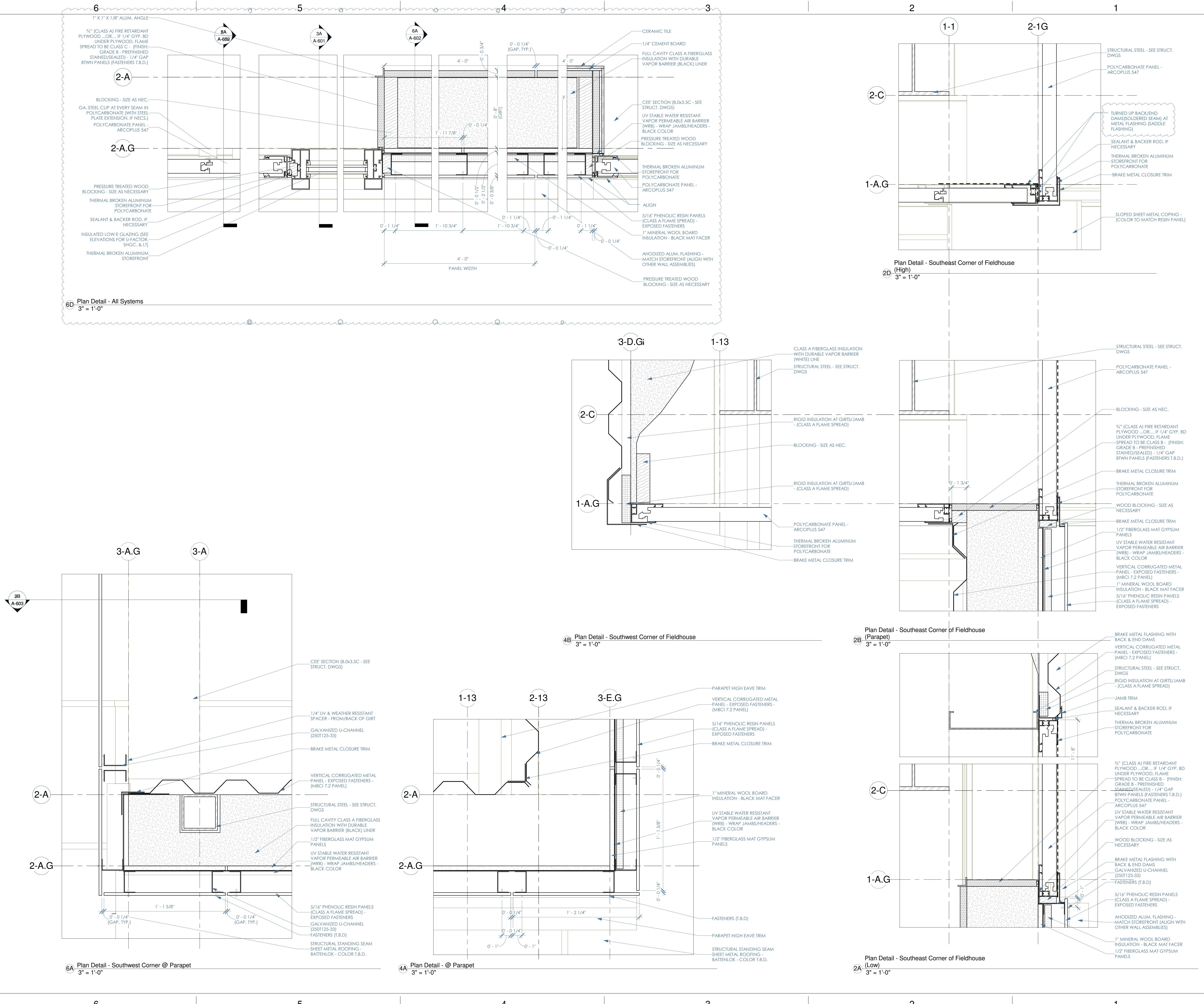
Section Details - Exterior Envelope

date 2/10/2016 1:45:33 PM

A-603

ale 3" = 1'-0"





The Xcel logo consists of the word "Xcel" in a red, cursive, sans-serif font. The letter "X" is stylized with a thick red stroke and a thin grey outline, while the "c" and "el" are in a solid red cursive script.

The logo for Krause Custom Builders features the company name in a bold, red, sans-serif font. The letters 'K', 'C', and 'B' are stylized with a wood-grain texture. A small, detailed drawing of a house is positioned between the 'C' and 'U'. The entire logo is set against a green oval background.

The logo consists of the letters "LCE" in a bold, white, serif font, enclosed within a dark red oval.

CIV

Lake Country Engineering

970 S. Silver Lake Street, Suite 10

Oconomowoc, WI 53066

Rob Davy robd@lce.biz

(262) 569-933

**GROUND AFFECTS
LANDSCAPING, INC.**
PROFESSIONAL DESIGN AND INSTALLATION

The logo for OpeningDesign features a stylized lowercase 'd' composed of two overlapping circles, one light blue and one grey. Below the 'd', the word "openingdesign" is written in a lowercase, sans-serif font.

Architect
OpeningDesign
312 W. Lakeside St
Madison, WI 53715
Ryan Schultz
ryan@openingdesign.com
773-425-6456

**Structural
ntrive
1608 S. Ashland Ave., #82002
Chicago, IL 60608
Steven Uecke**

INNOVATIVE ENGINEERING

FOREMOST
BUILDINGS, INC.

800-480-4120x101

Metal Building Manufacturer
Foremost Buildings, Inc.
895 N Parkway Street
Jefferson WI 53549
Jim Horn
JimH@foremostbuildings.com
920-674-5028

JEFFERSON
CURRENT ELECTRIC
INC.
TECHNICAL & INDUSTRIAL

Plumbing


Pelikan Plumbing LLC
144 Main St
Sullivan, WI 53178
Mike Pelikan
pelikanplumbing@yahoo.com
262-593-2290

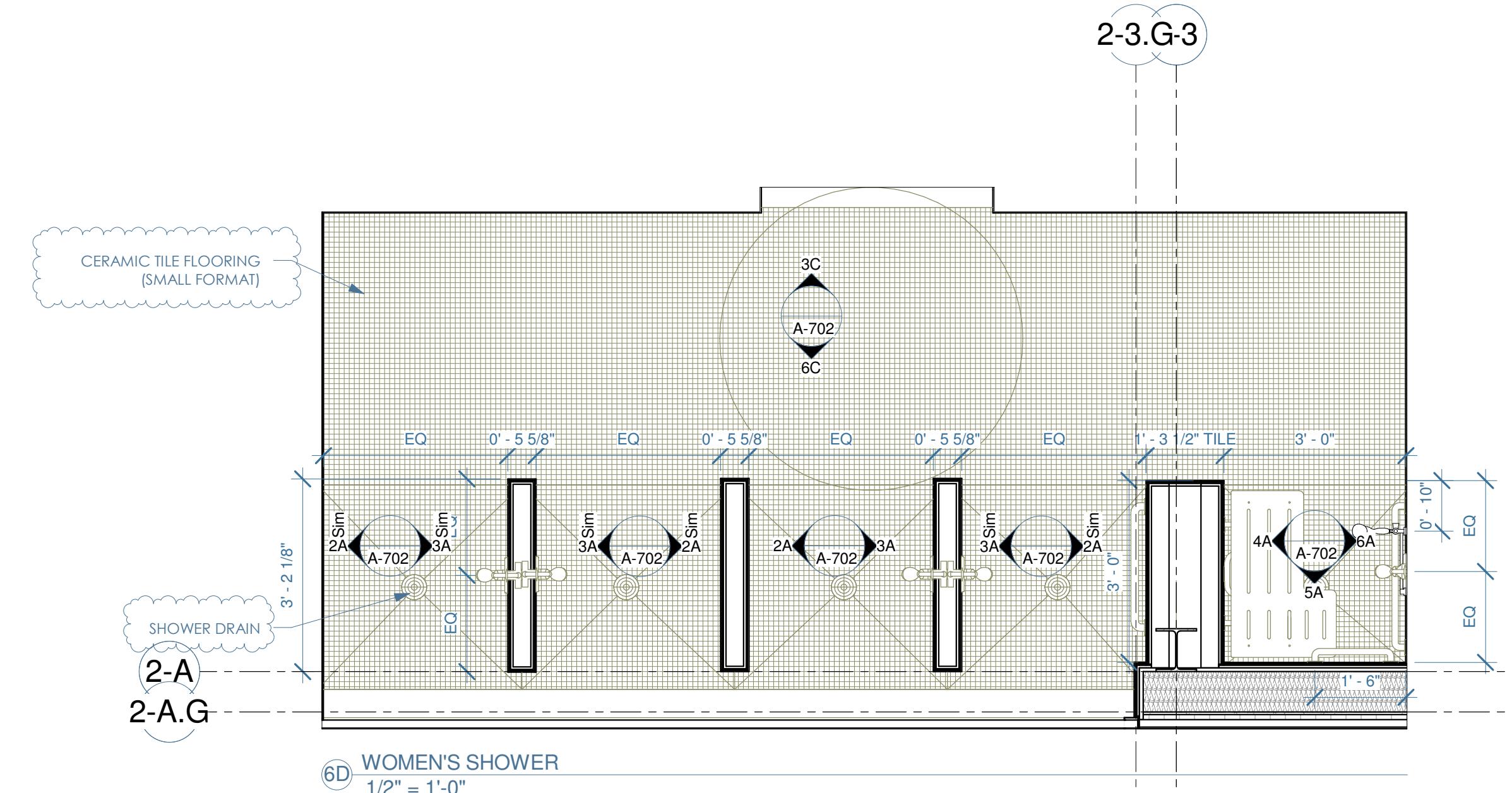
Xcel Sports Complex

Plan Details - Exterior Envelope

Date 2/10/2016 1:45:33 PM

A-610





wner
60 Highwood Circle
ddleton, Wisconsin 53562
d Goldbeck
d@xcel.net
3-279-6960



General Contractor
Krause Custom Builders
897 Duck Creek Rd
Denville, WI 53137
by Krause
krause@gmail.com
-285-6490



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ake Country Engineering
0 S. Silver Lake Street, Suite 10
onomowoc, WI 53066
b Davy rob@lce.biz
(2) 569-933



andscape
ound Affects Landscaping, Inc.
526 Froelich Rd.
livan, WI 53178
m Ball
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563-216-1234



Architect
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ve
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icago, IL 60608
ven Uecke
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0-480-4120x101



emost Buildings, Inc.
5 N Parkway Street
Jefferson WI 53549
John Horn
JH@foremostbuildings.com
920-674-5028



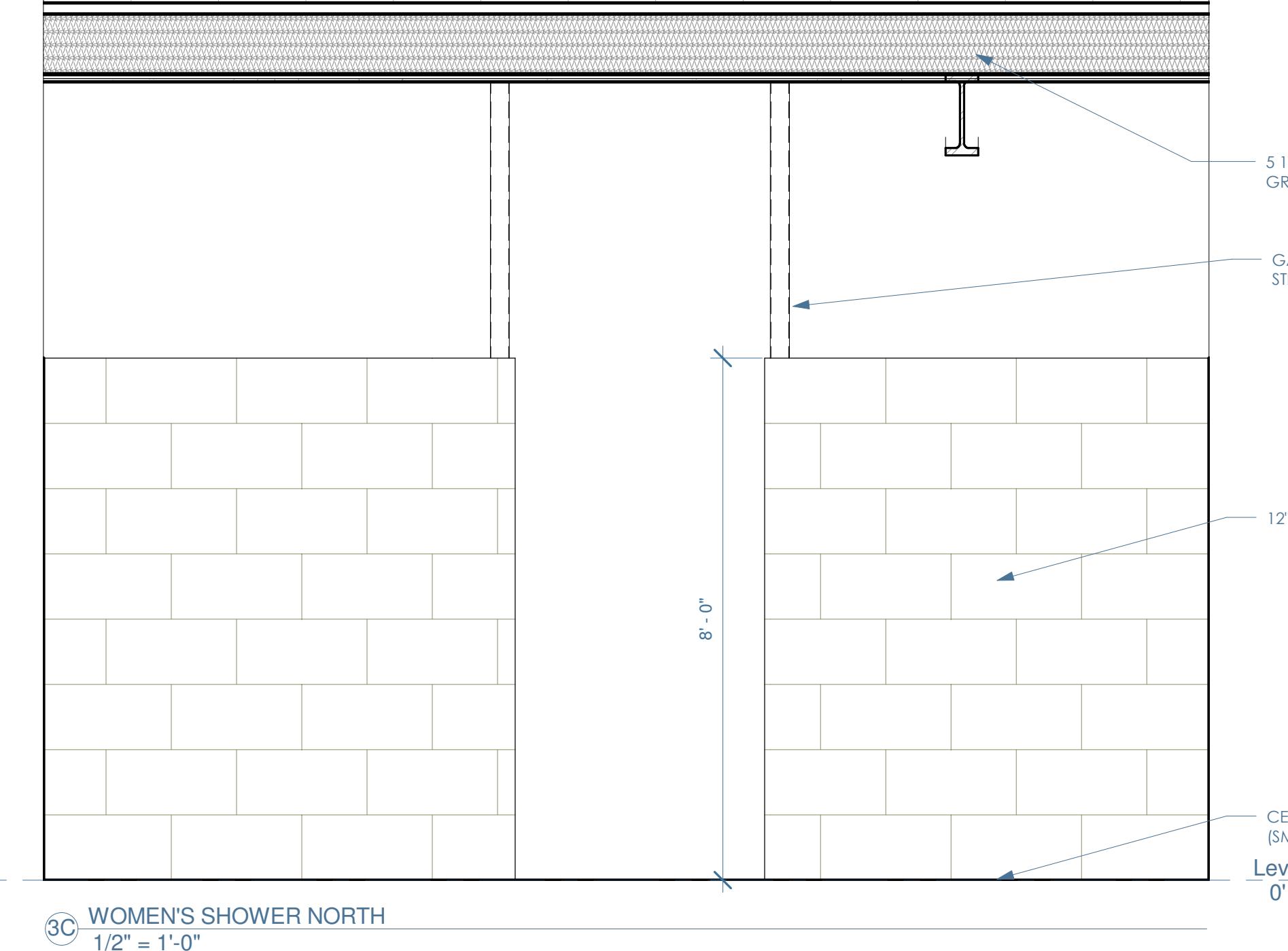
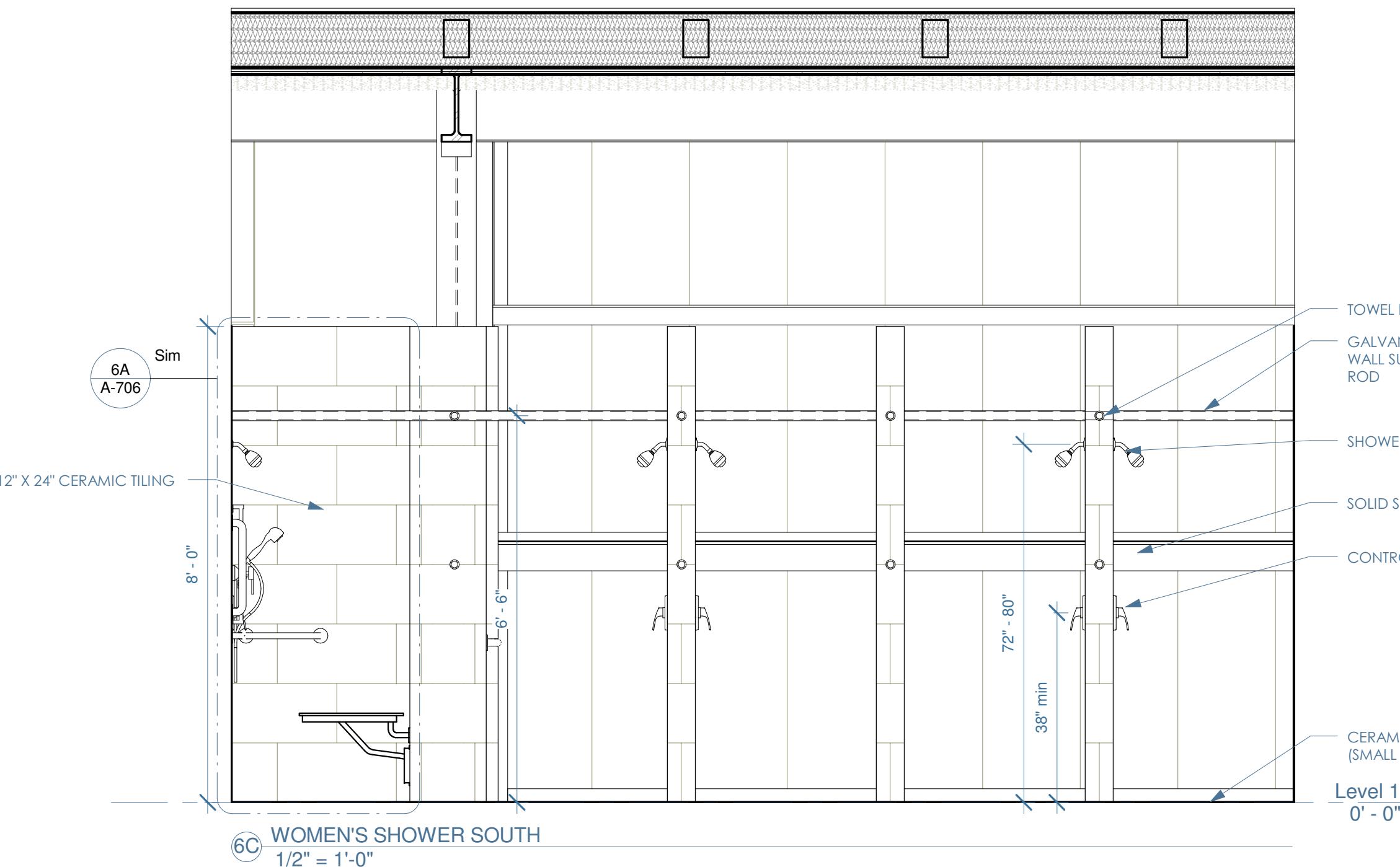
AC
Lake Country Heating and Cooling
333 Hwy F
Plemonowoc, WI 53066
John Shuda
@lakelcountryhvac.com



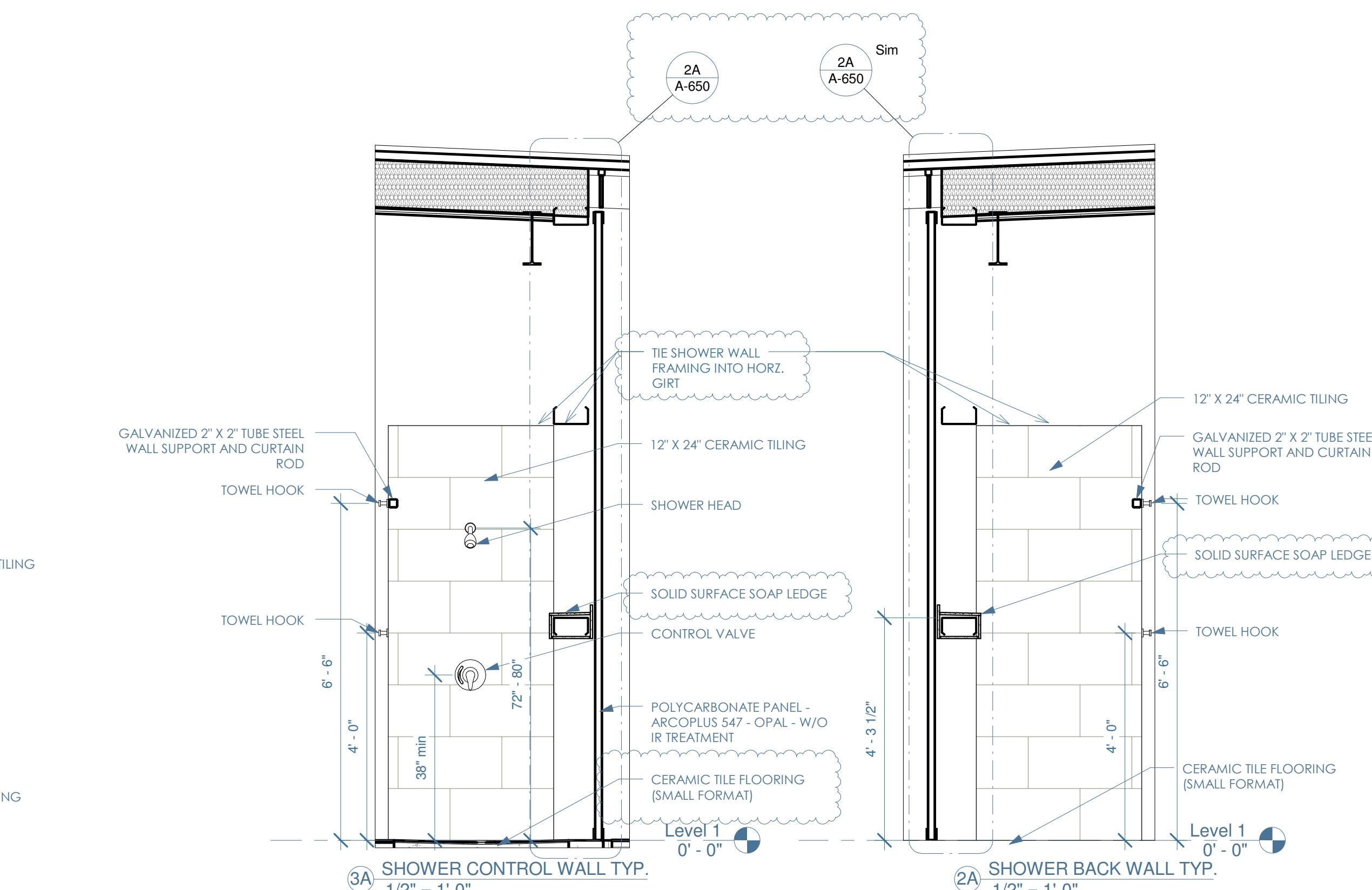
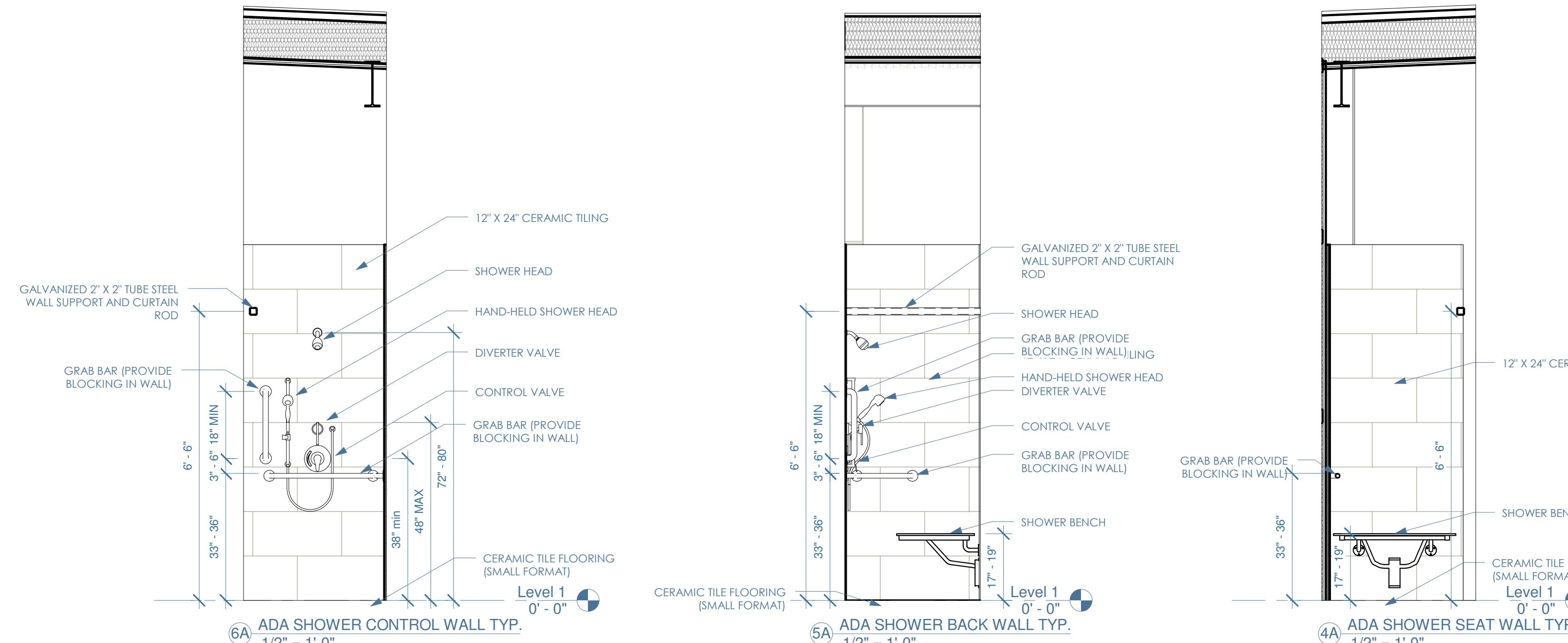
erson Current Electric
73 S. Industrica Ave
erson, WI 53549
ss Davis
current.electric@att.net
-674-6444



lkan Plumbing
4 Main St
livan, WI 53178
e Pelikan
lkanplumbing@yahoo.com
2 593-2290



Xcel Sports Complex

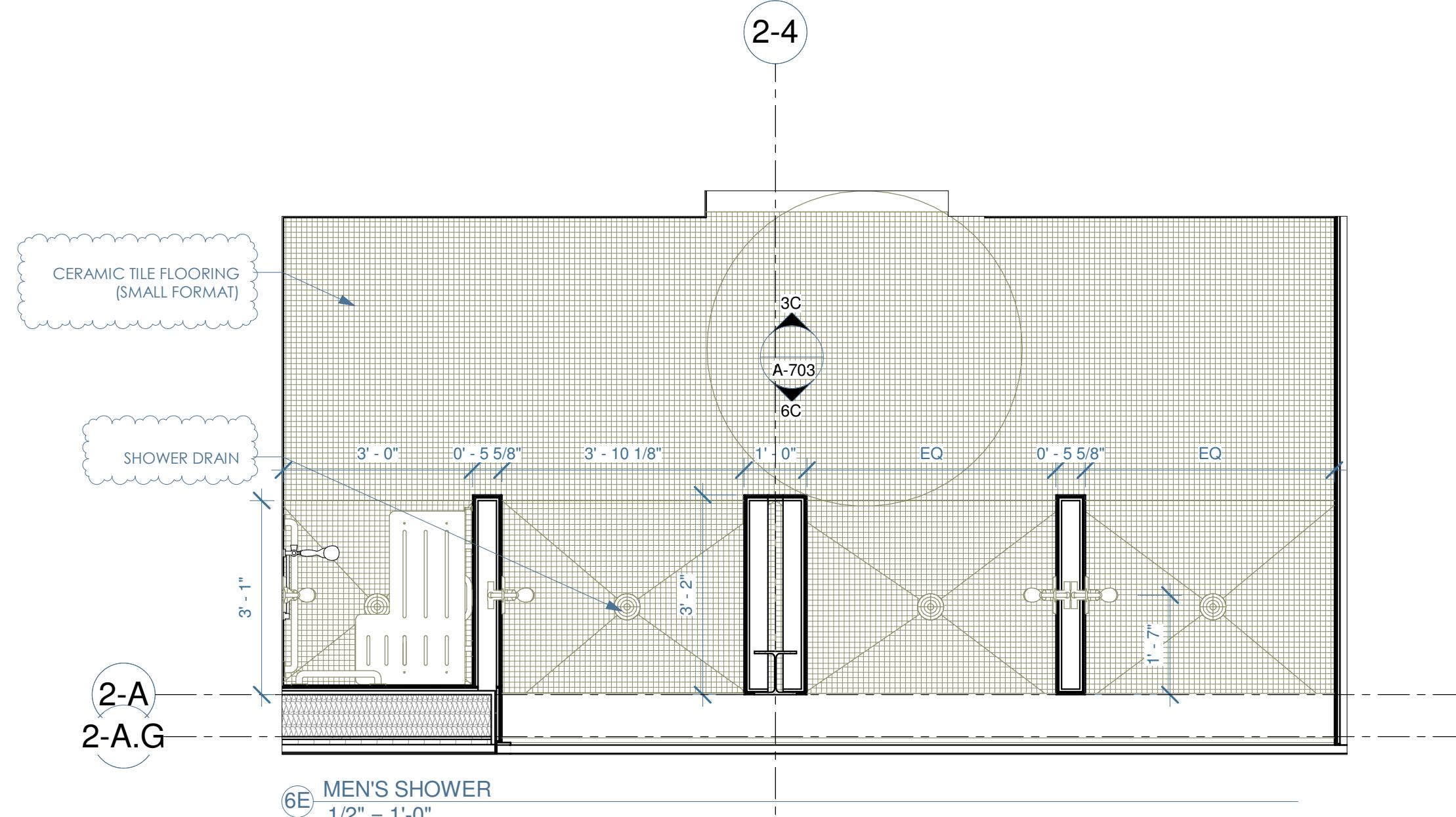


Women's Showers

Date 2/10/2016 3:11:30

A-702

1/2" = 1'-



owner
60 Highwood Circle
Middleton, Wisconsin 53562
add Goldbeck
d@xcel.net
3-279-6960



General Contractor
Krause Custom Builders
897 Duck Creek Rd
Lenville, WI 53137
by Krause
krause@gmail.com
920-285-6490



Lake Country Engineering
10 S. Silver Lake Street, Suite 105
Pleasanton, WI 53066
Rob Davy rob@lce.biz
(2) 569-933



andscape
ound Affects Landscaping, Inc.
526 Froelich Rd.
livan, WI 53178
m Ball
n@groundaffectslandscaping.com



2.593.8400
Architect
EeningDesign
2 W. Lakeside St
Madison, WI 53715"
Dan Schultz
C



structural



Foremost Building Manufacturer
Foremost Buildings, Inc.
5 N Parkway Street
Jefferson WI 53549
John Horn
jhorn@foremostbuildings.com
414-674-5028



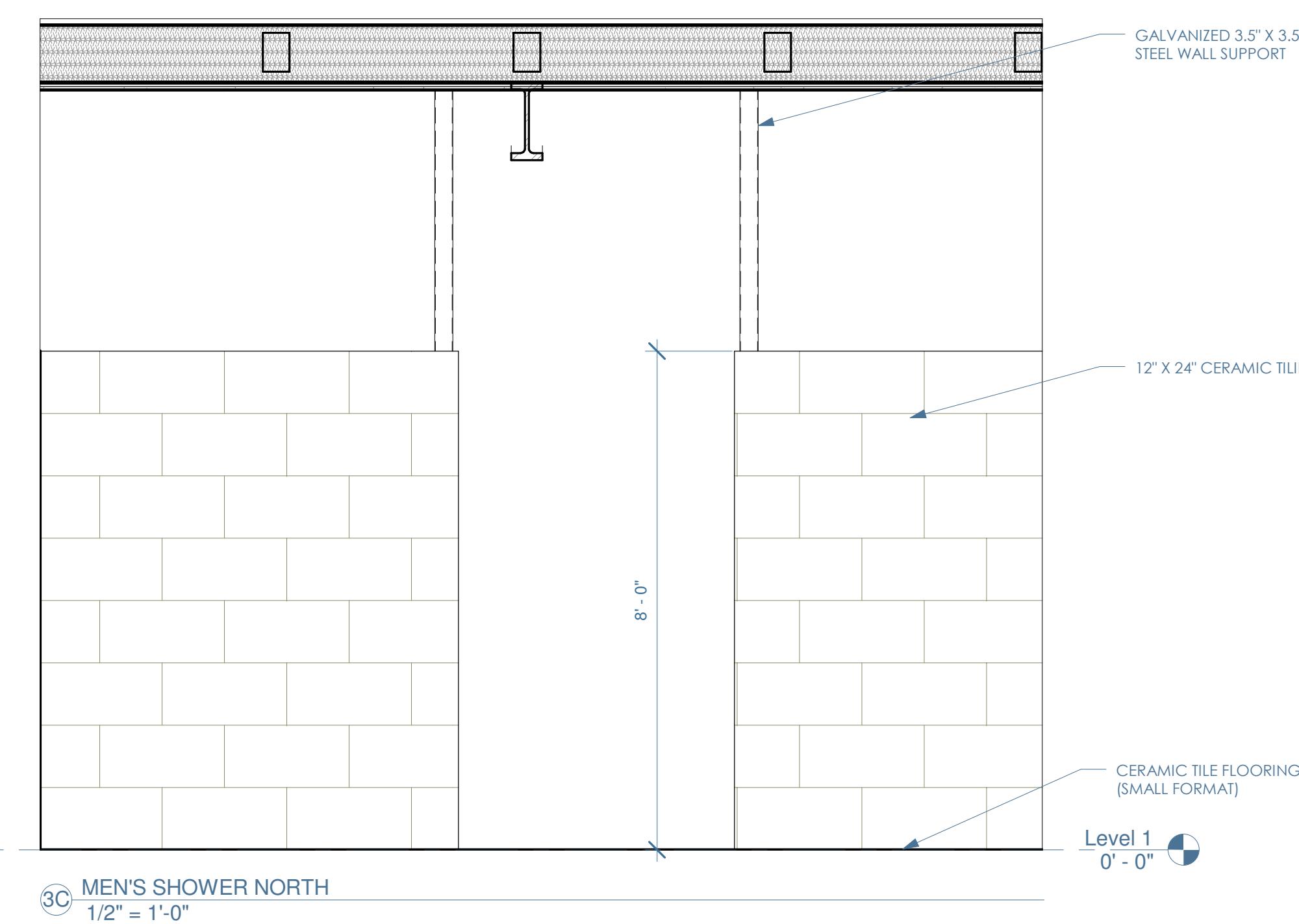
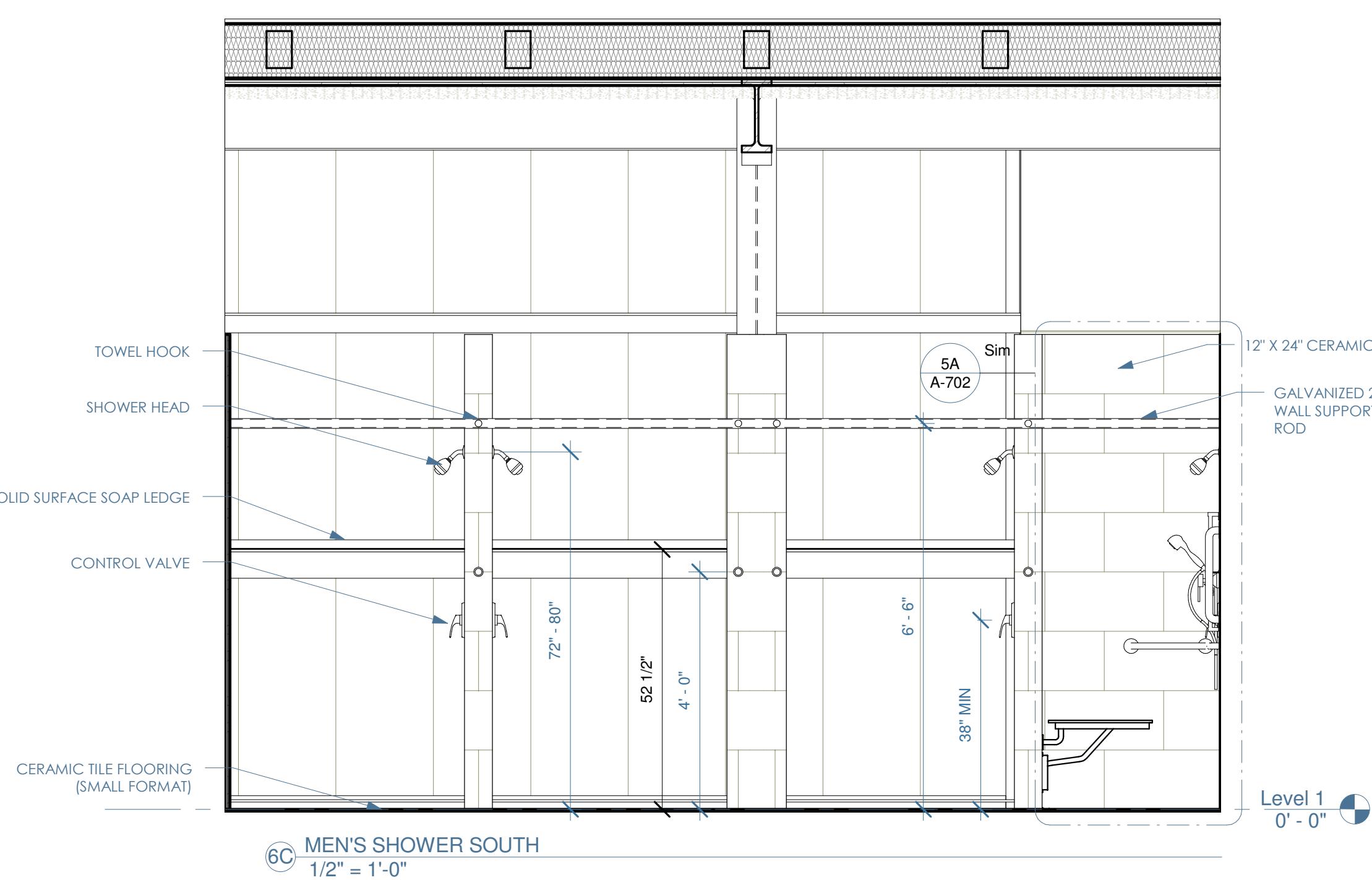
AC
ake Country Heating and Cooling
333 Hwy F
onomowoc, WI 53066
n Shuda
@lakecountryhvac.com
1-572-1047



ctrical
erson Current Electric
73 S. Industrica Ave
erson, WI 53549
ss Davis
current.electric@att.net



Plumbing
Eukan Plumbing
4 Main St
Milwaukee, WI 53178
Phone: 414-555-1234




Xcel Sports Complex

Men's Showers

Date 2/10/2016 3:11:49 PM

A-703

Scale $1/2'' = 1'-0''$



6 | 5 | 4

3 | 2 | 1 |

The Xcel logo consists of the word "Xcel" in a red, stylized, handwritten font. The letter "X" is larger and has a grey oval outline around its left side. To the right of the logo is contact information for the owner.

The logo consists of the letters "LCE" in a white serif font, enclosed within a dark red oval shape.

Civil

Lake Country Engineering
970 S. Silver Lake Street, Suite 1
Oconomowoc, WI 53066
Rob Davy rob@lce.biz
(262) 569-933

The logo for NTRIVE consists of a vertical dark blue bar on the left and a stylized orange graphic to its right. The orange graphic is a cross-like shape formed by several intersecting and nested lines of varying thicknesses, creating a geometric and modern look.

FOREMOST
BUILDINGS, INC.

Metal Building Manufacturer
Foremost Buildings, Inc.
895 N Parkway Street
Jefferson WI 53549
Jim Horn
JimH@foremostbuildings.com
920-674-5028

The logo for Lake Country Heating and Cooling features a central illustration of a mallard duck swimming in a pond, surrounded by green reeds and lily pads. The words "LAKE COUNTRY HEATING AND COOLING" are written in a circular, stylized font that follows the curve of the illustration.

The logo for Jefferson Current Electric Inc. It features the company name "JEFFERSON CURRENT ELECTRIC INC." in a bold, sans-serif font. The word "CURRENT" is written in red, while "JEFFERSON" and "ELECTRIC" are in blue. A blue lightning bolt graphic is positioned below the word "CURRENT".

Jefferson Current Electric
1473 S. Industrica Ave
Jefferson, WI 53549
Ross Davis

The logo for Pelikan Plumbing LLC. It features a teal horizontal bar at the bottom. On the left side of the bar is a white stylized pelican logo with three wavy lines above it. To the right of the logo, the company name "pelikan Plumbing LLC" is written in a white serif font.

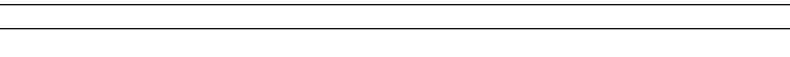
| O. | Description | Date |
|----|------------------------|------------|
| | PERMIT | 08.18.2023 |
| | IFC - OVERALL BUILDING | 10.26.2023 |
| | ADDENDUM 1 | 02.10.2024 |
| | | |
| | | |

Xcel Sports Complex

Women's Locker Room

2/10/2016 3:13:18

A-705



This architectural floor plan illustrates a long corridor or room containing a row of lockers. The top portion of the image shows a perspective view of the space, featuring a curved ceiling with rectangular light fixtures and a textured wall paneling. Below this, a detailed line drawing shows a series of rectangular lockers arranged in a single row. A blue arrow points from the text 'WOMEN'S LOCKER ROOM EAST' at the bottom left towards the row of lockers. In the bottom right corner, there is a vertical dimension line indicating a height of '0' - 0" and a circular icon labeled 'Level 1'. At the very bottom left, a scale bar indicates a distance of '1/2" = 1'-0".

WOMEN'S LOCKER ROOM EAST

1/2" = 1'-0"

Level 1
0' - 0"

This architectural cross-section diagram illustrates the structural details of a women's locker room walkway. The diagram shows a series of vertical columns supporting a floor slab. A horizontal beam spans across the top, featuring several rectangular cutouts. A vertical column on the right side is highlighted with a callout, showing a detailed view of its base. A dimension line indicates a height of 34" MAX from the floor to the top of the base. The bottom of the diagram features a horizontal scale bar with tick marks, labeled "1/2\" data-bbox="980 910 1000 940" style="font-size: small;">= 1'-0". The left side of the diagram has the word "JUBE" partially visible. The right side shows a vertical axis labeled "Leve" followed by "0' -".

This architectural cross-section diagram illustrates the structural details of women's locker room benches. The diagram shows a series of rectangular bench units supported by vertical columns. A horizontal dimension line indicates a width of 17' - 18". Labels provide specific instructions: 'PAINTED GYP. BD.' points to the gypsum board finish; 'PROVIDE BRACING IN WALL' points to the wall structure; and 'CERAMIC TILE FLOOR BASE' points to the floor construction. A note at the bottom left specifies '1/2" = 1'-0"'. A callout labeled 'GALVANIZED STEEL WALL' points to the top edge of the wall. A level indicator at the bottom right shows 'Level 1 0' - 0"'.

PAINTED GYP. BD.

PROVIDE BRACING IN WALL

CERAMIC TILE FLOOR BASE

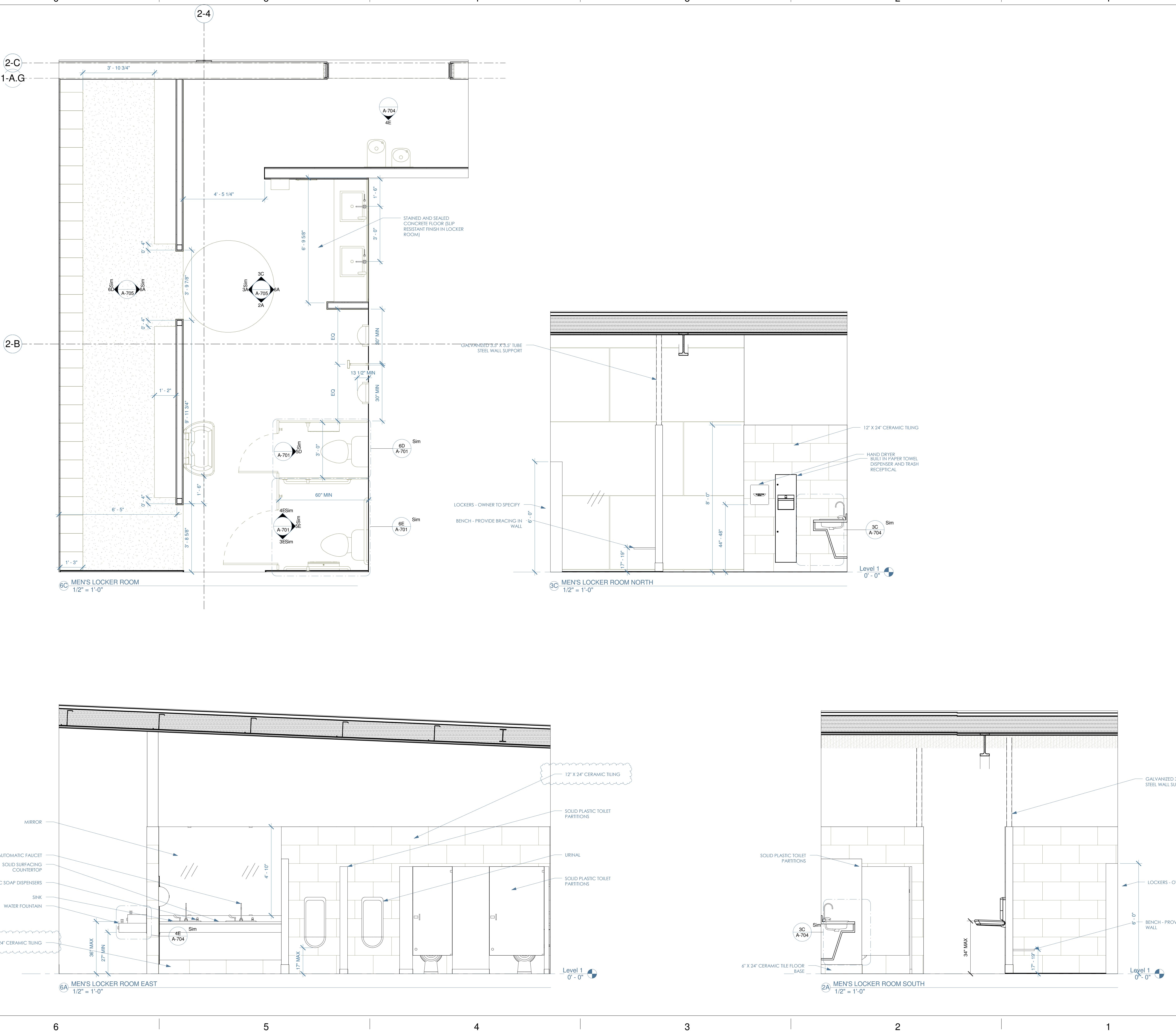
1/2" = 1'-0"

6A WOMEN'S LOCKER ROOM BENCHES

GALVANIZED STEEL WALL

17' - 18"

Level 1
0' - 0"



The Xcel logo consists of the word "Xcel" in a stylized, red, lowercase font. The letter "X" is partially obscured by a white oval shape.

Owner

4860 Highwood Circle
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Toby Krause
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1

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Mike Pelikan
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262-593-2290

Xcel Sports Complex

Men's Locker Room

A-706

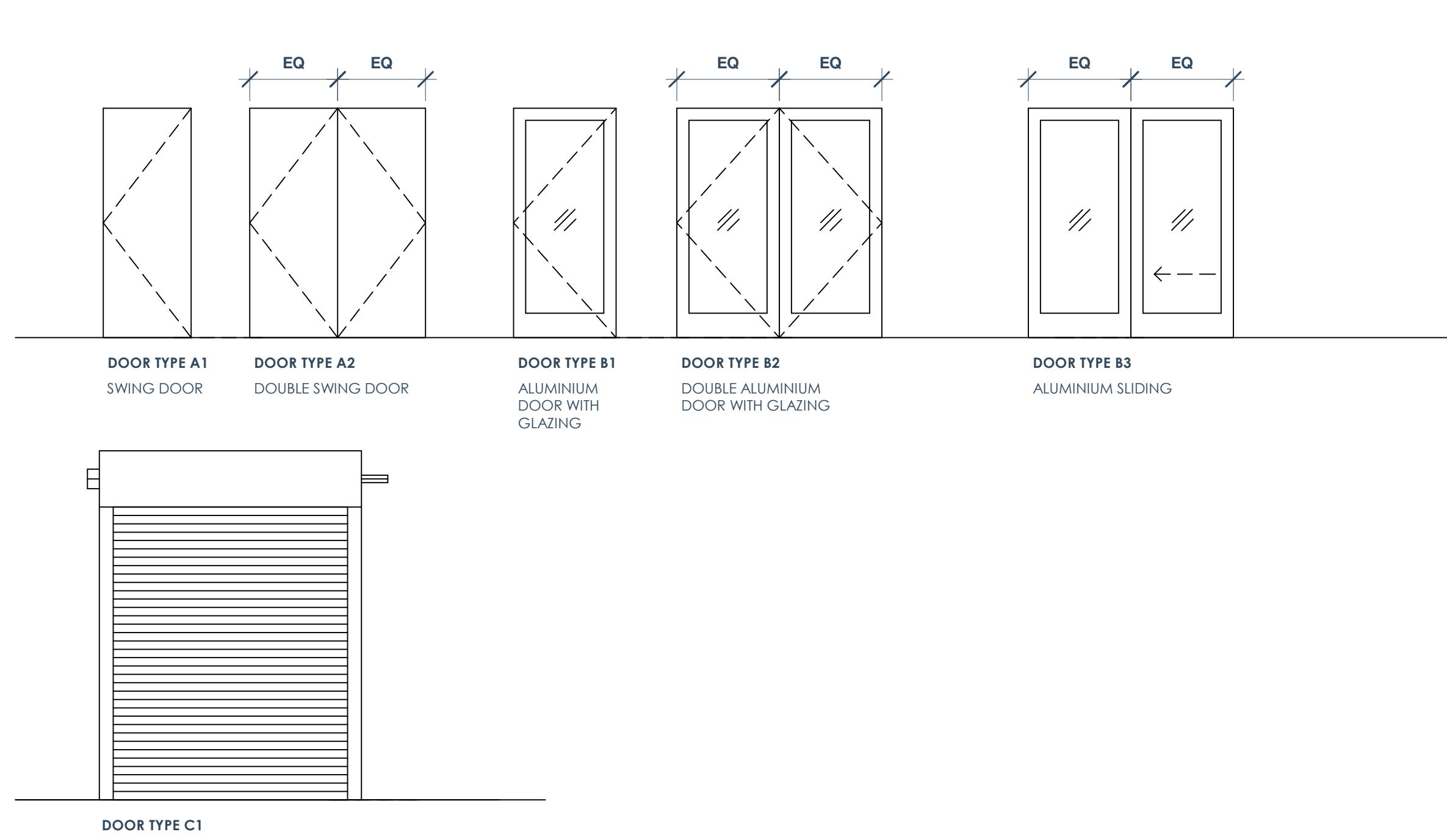
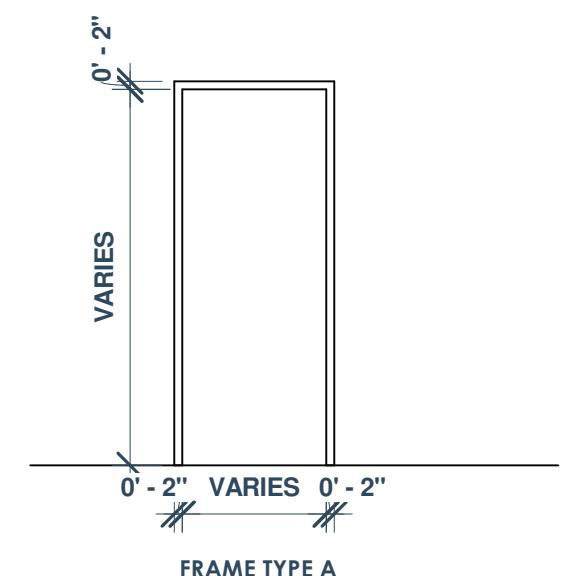
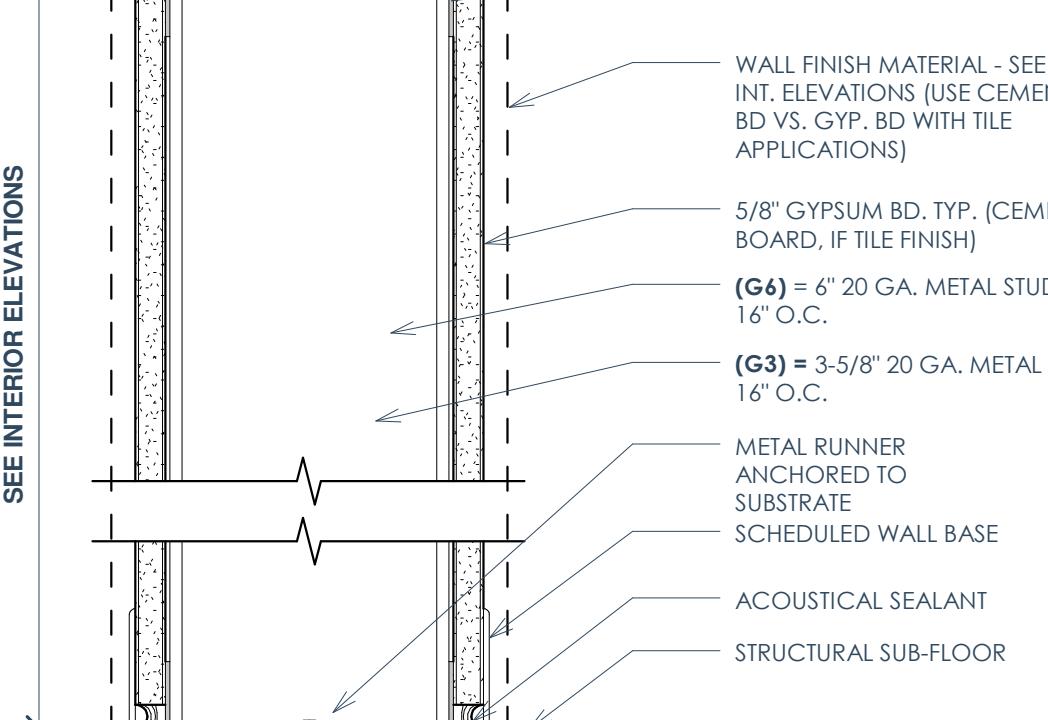
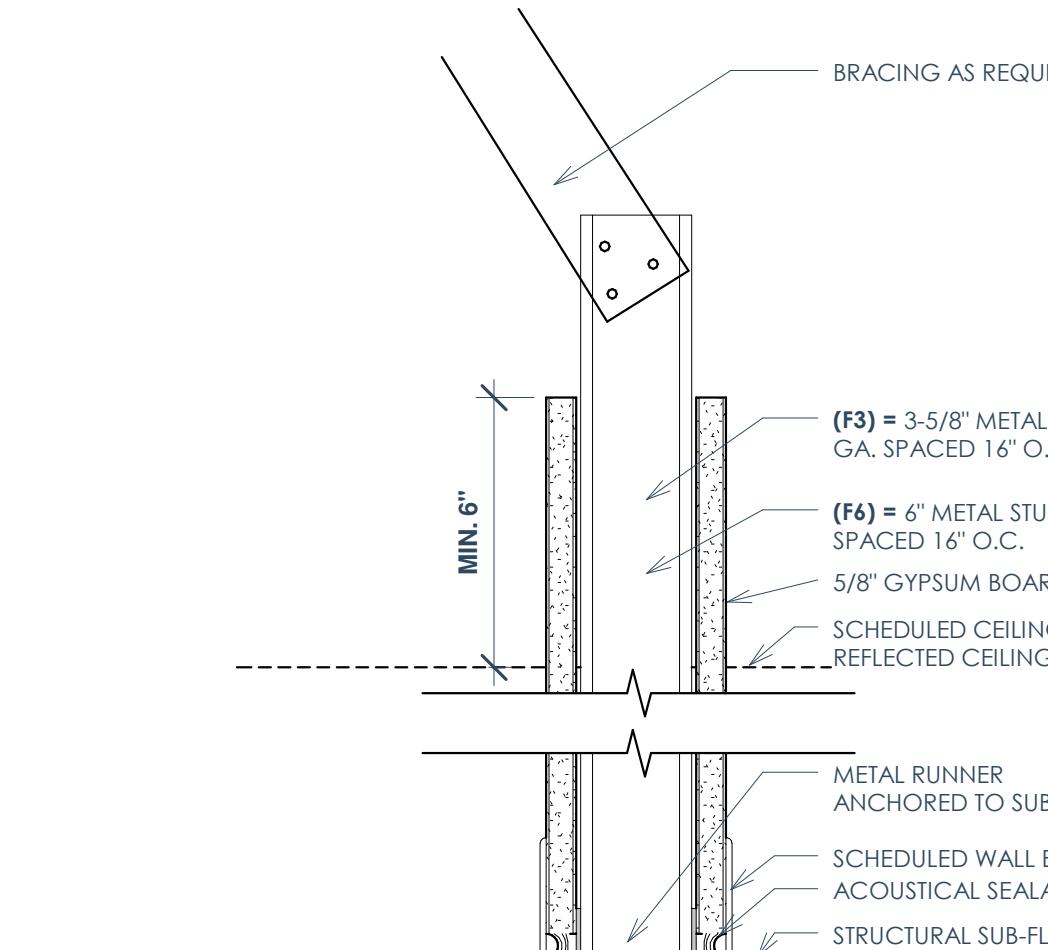
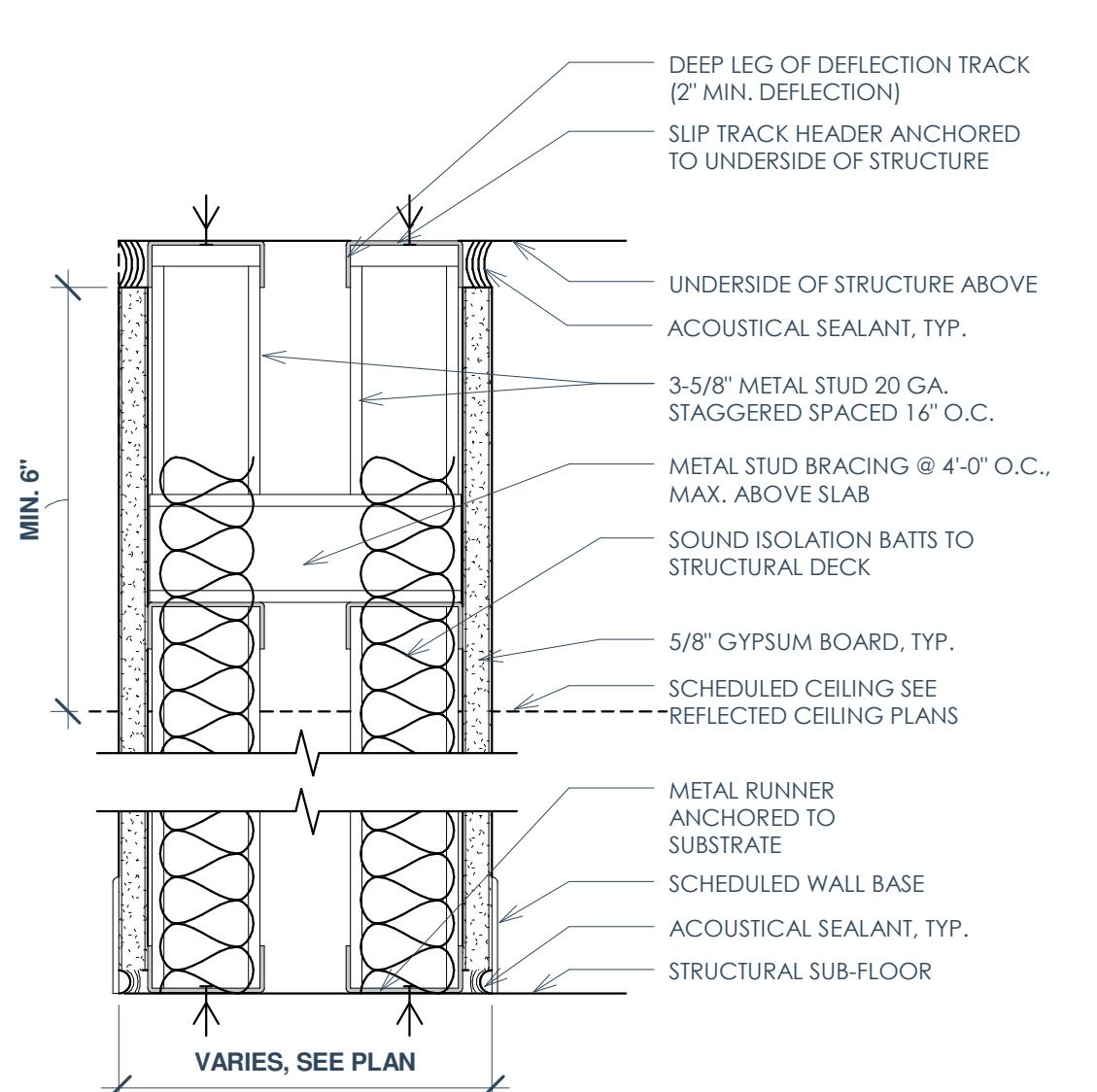
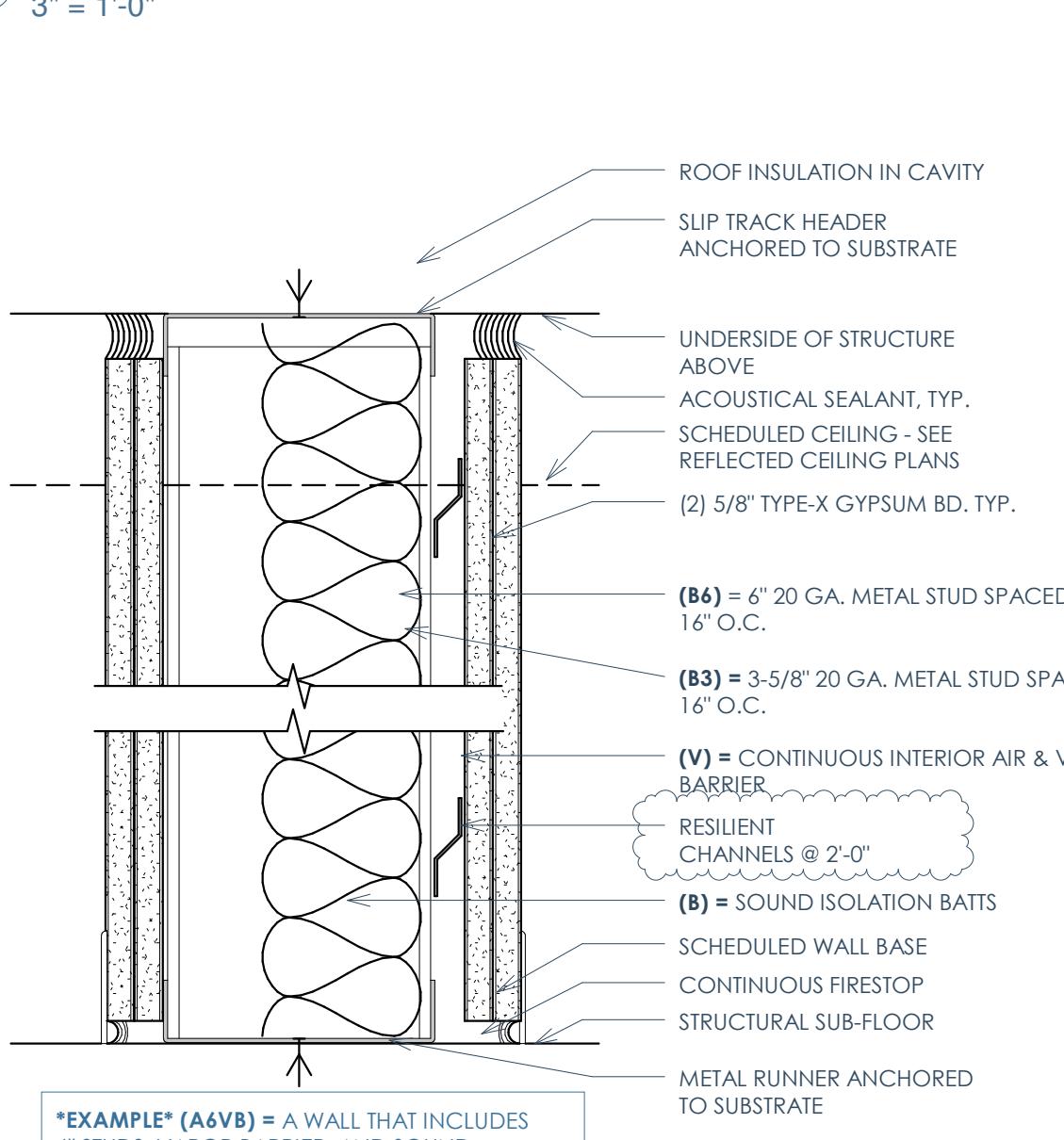
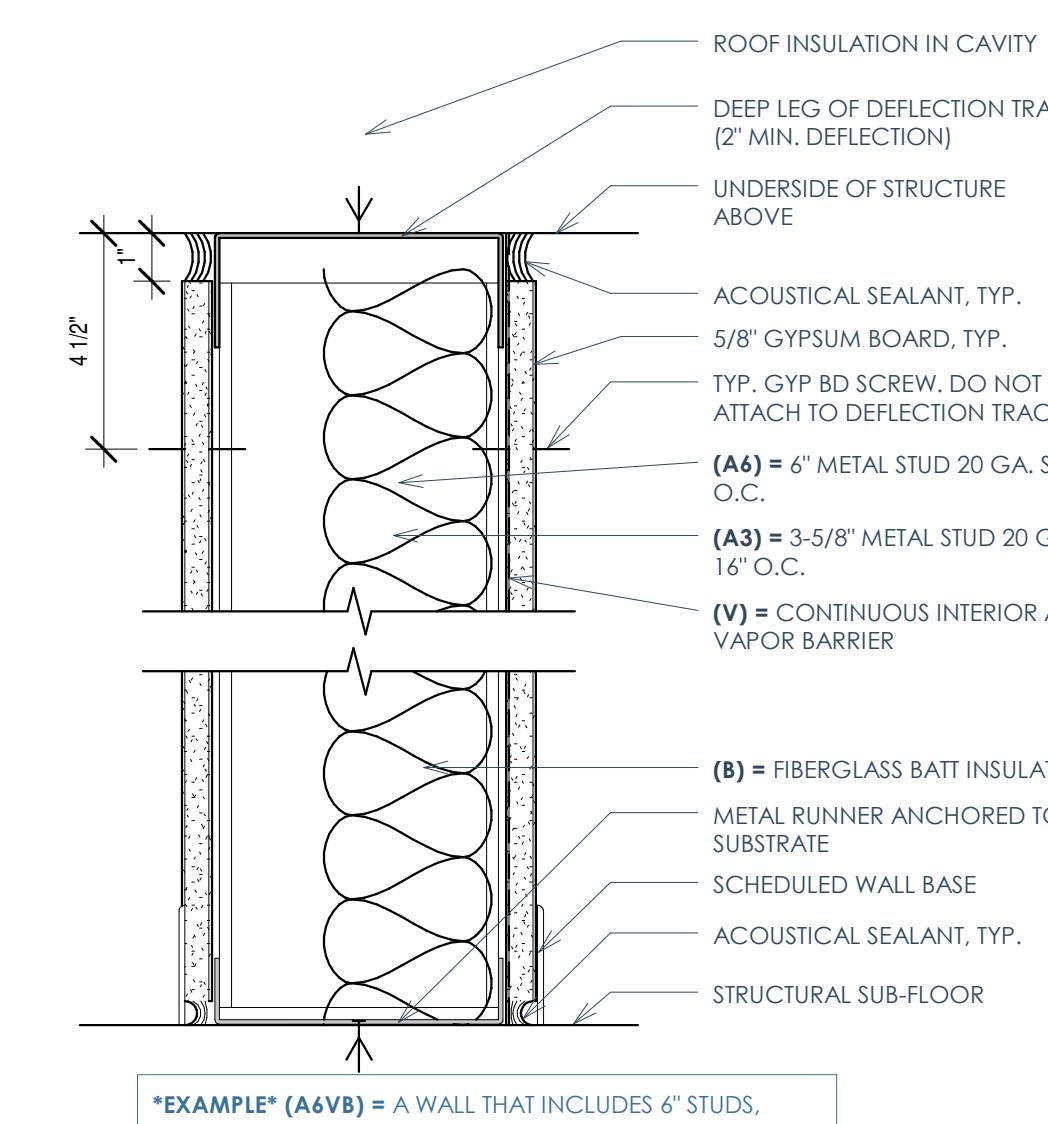
Scale 1/2" ≡ 1'-0"

E

| Door Number | Room Name | Room Number | Door Schedule | | | Hardware Group - see Specs | Notes | |
|-------------|-----------------|-------------|---------------|------------|-----------|----------------------------|---------|---------|
| | | | Width | Height | Door Type | | | |
| 100.A1 | X. VEST. | 100 | 2'-11 3/16" | 8'-0" | B2 | AL-2/GL-2 | AL-1 A | 01 C |
| 100.A2 | X. VEST. | 100 | 2'-11 3/16" | 8'-0" | B2 | AL-2/GL-2 | AL-1 A | 01 C |
| 100.B1 | X. VEST. | 100 | 2'-11 3/16" | 8'-0" | B2 | AL-1/GL-1 | AL-1 A | 04 |
| 100.C1 | OFFICE | 100 | 2'-11 3/16" | 7'-0" | A1 | WD-1 | STL-1 A | 15 |
| 106.A | RESTROOM | 106 | 2'-8" | 7'-0" | A1 | WD-1 | STL-1 A | 18 |
| 107.A | LAUNDRY ROOM | 107 | 3'-0" | 7'-0" | A1 | WD-1 | STL-1 A | 19 |
| 108.A | MECH. ROOM | 108 | 3'-0" | 7'-0" | A1 | WD-1 | STL-1 A | 13 |
| 109.A | CONF. | 109 | 2'-8" | 7'-0" | A1 | WD-1 | STL-1 A | 19 |
| 110.A | OFFICE | 110 | 2'-8" | 7'-0" | A1 | WD-1 | STL-1 A | 16 |
| 111.A | OFFICE | 111 | 2'-8" | 7'-0" | A1 | WD-1 | STL-1 A | 16 |
| 112.A | CORRIDOR | 112 | 3'-0" | 8'-0" | B1 | AL-1/GL-1 | AL-2 A | 10 A |
| 113.A1 | AEROBICS & YOGA | 113 | 2'-11 3/16" | 8'-0" | B2 | AL-2/GL-2 | AL-2 A | 06 A |
| 113.A2 | AEROBICS & YOGA | 113 | 2'-11 3/16" | 8'-0" | B2 | AL-1/GL-1 | AL-2 A | 06 A |
| 115.A | F. VEST. | 115 | 2'-11 3/16" | 8'-0" | B1 | AL-2/GL-2 | AL-1 A | 02 C |
| 115.B | F. VEST. | 115 | 2'-11 3/16" | 8'-0" | B1 | AL-1/GL-1 | AL-1 A | 05 |
| 116.A | RESTROOM | 116 | 2'-8" | 7'-0" | A1 | WD-1 | STL-1 A | 18 |
| 117.A | RESTROOM | 117 | 2'-8" | 7'-0" | A1 | WD-1 | STL-1 A | 18 |
| 118.A1 | FITNESS CENTER | 118 | 2'-11 5/16" | 7'-10 1/4" | B2 | AL-1/GL-1 | AL-1 A | 09 A, B |
| 118.A2 | FITNESS CENTER | 118 | 2'-11 5/16" | 7'-10 1/4" | B2 | AL-1/GL-1 | AL-1 A | 09 A, B |
| 118.B1 | FITNESS CENTER | 118 | 2'-11 5/16" | 7'-10 1/4" | B2 | AL-1/GL-1 | AL-1 A | 09 A, B |
| 118.C | FITNESS CENTER | 118 | 2'-11 5/16" | 8'-0" | B1 | AL-1/GL-1 | AL-1 A | 03 |
| 119.A | ELEC. ROOM | 119 | 3'-0" | 7'-0" | A1 | WD-1 | STL-1 A | 14 |
| 119.B | ELEC. ROOM | 119 | 3'-0" | 7'-0" | A1 | WD-1 | STL-1 A | 14 |
| 121.A | CLINIC | 121 | 5'-10 3/8" | 8'-0" | B3 | AL-2/GL-2 | AL-1 A | 20 C |
| 121.B | CLINIC | 121 | 2'-10 7/16" | 8'-0" | B1 | AL-2/GL-2 | AL-1 A | 02 C |
| 122.A | WRESTLING | 122 | 2'-9 7/16" | 8'-0" | B1 | AL-1/GL-1 | A | 11 A |
| 122.B | WRESTLING | 122 | 2'-10 7/16" | 8'-0" | B1 | AL-1/GL-1 | A | 11 A |
| 124.C | FIELDHOUSE | 124 | 2'-11 3/16" | 8'-0" | B1 | AL-1/GL-1 | A | 11 A |
| 124.B | FIELDHOUSE | 128 | 3'-0" | 7'-0" | A1 | WD-1 | STL-1 A | 13 |
| 127.A | STORMECH | 127 | 3'-0" | 7'-0" | A1 | WD-1 | STL-1 A | 13 |
| 128.A | FIELDHOUSE | 128 | 6'-0" | 8'-0" | A2 | STL | STL-2 A | 06 |
| 128.B | FIELDHOUSE | 128 | 12'-0" | 14'-0" | C1 | - | - | 21 |
| 128.C | FIELDHOUSE | 128 | 3'-0" | 8'-0" | A1 | STL | STL-2 A | 07 |
| 130.A | TRASH ENCLOSURE | 130 | 8'-0" | 8'-0" | - | - | - | 21 |
| 130.B | TRASH ENCLOSURE | 130 | 8'-0" | 8'-0" | - | - | - | 21 |

SEE A-620 FOR DETAILS

| KEYNOTE - DOOR SCHEDULE | | |
|-------------------------|---------|--|
| Category | Keynote | Note |
| DOOR | GL-1 | THE GLAZING TO COMPLY WITH CPSC 16 CFR PART 1201, CATEGORY II, OR ANSI Z97.1, CLASS A. |
| DOOR | GL-2 | TEMPERED & INSULATED GLAZING - SEE BUILDING ELEVATIONS FOR U, SHGC, LT VALUES |
| DOOR | STL | METAL DOOR |
| DOOR | WD-1 | WOOD SOLID CORE DOOR |
| FRAME | AL-1 | ALUM. STOREFRONT (TUBELITE 4500) |
| FRAME | AL-2 | ALUM. STOREFRONT WITH THERMAL BRAKE (TUBELITE 14000) |
| FRAME | STL-1 | HOLLOW METAL DOOR - INTERIOR GRADE |
| FRAME | STL-2 | HOLLOW METAL DOOR - EXTERIOR GRADE |

NOTES
A WIDE STILE
B OPENS 180°
C CARD READERDoor Types
1/4" = 1'-0"Frame Types
1/4" = 1'-0"TYPE G3/G6 - PARTIAL HEIGHT PARTITION
3" = 1'-0"TYPE F3, F6 - PARTIAL HEIGHT PARTITION
3" = 1'-0"TYPE C3 - S THICKENED PTN.
3" = 1'-0"TYPE B3, B6 - V/B
3" = 1'-0"TYPE A3, A6 - (V/B) FULL HGT. PTN.
3" = 1'-0"

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Toby Krause
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608-279-6960

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Pelikan Plumbing
144 Main St
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Mike Pelikan
mike@pelikanplumbing@yahoo.com
262-593-2290

| No. | Description | Date |
|-----|------------------------|------------|
| 1 | PERMIT | 08.18.2015 |
| 2 | IFC - OVERALL BUILDING | 10.26.2015 |
| 3 | ADDENDUM 1 | 02.10.2016 |

Xcel
Sports Complex

Door and Finish
Schedules & Wall
Types

Date
2/10/2016 5:46:33 PM

A-801
Scale
As indicated