

1501 E US HWY 40,
LEE'S SUMMIT, MO 64015

PERMIT REVISIONS: 03-28-2023

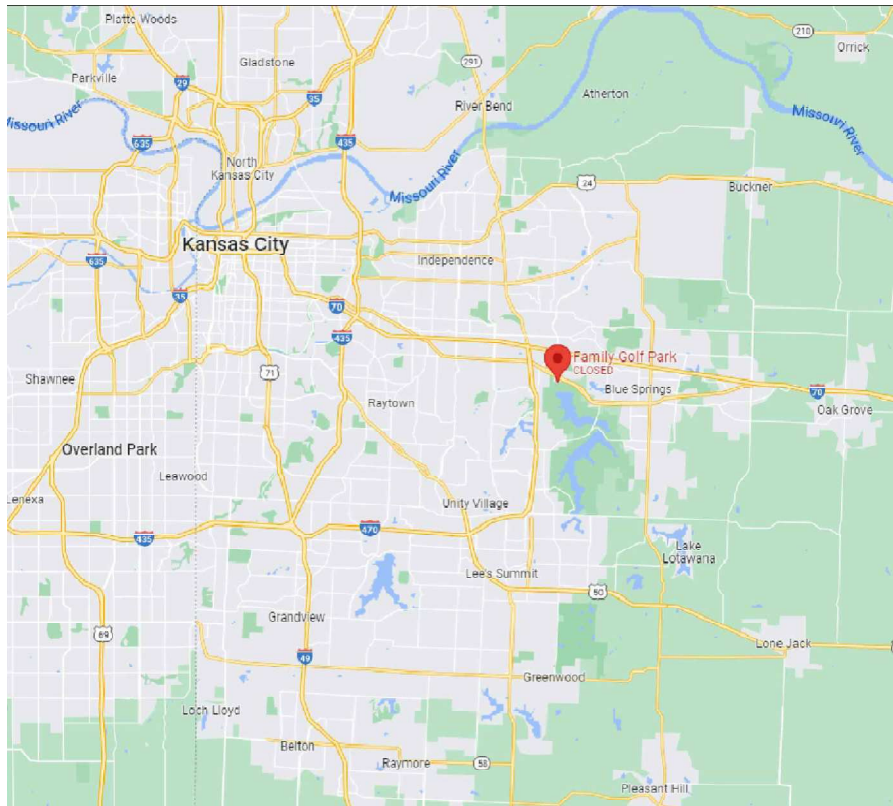
DRAWING INDEX

ARCHITECTURAL

- G001 COVER SHEET
- A101.0 SITE PLAN
- A101.3 FLOOR + FURNITURE PLAN - COVERED BAYS
- A201.2 RCP - COVERED BAYS

ELECTRICAL

- E101 ELECTRICAL SITE PLAN
- E601 ELECTRICAL ONE-LINE DIAGRAM AND SCHEDULES
- E602 PANEL SCHEDULES



PROJECT CONTACTS

OWNER:
BLUE JEANS GOLF
3333 LEE PARKWAY SUITE 460
DALLAS, TX 75219
ATTN: DEVIN CHARHON

ARCHITECT:
HARRISON FRENCH & ASSOC., LTD
1705 S WALTON BLVD, SUITE 3
BENTONVILLE, AR 72712
ATTN: KARL GUIDER
PH: 479-273-7780, EXT. 125
CELL: 773-679-0600



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HFA

HARRISON FRENCH & ASSOCIATES, LTD

1705 S. Walton Blvd., Suite 3

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www.hfa-ac.com

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FAMILY GOLF PARK

1501 E US HWY 40
LEE'S SUMMIT, MO 64064

JOB NUMBER: 17-22-00007

ISSUE BLOCK	
03/17	PERMIT
03/28	PERMIT REVS

CHECKED BY:	NP / EB
DRAWN BY:	KG
DOCUMENT DATE:	03/28/23

STATE OF MISSOURI

DAVID JOHN WILGUS

NUMBER 2009030404

ARCHITECT

2023.03.28 15:47:53-05'00'

DAVID JOHN WILGUS, ARCHITECT
A-2009030404
HARRISON FRENCH &
ASSOCIATES, LTD
A-2005011993-F

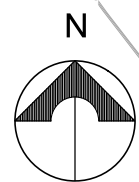
COVER SHEET

SHEET

G001

Mar28, 2023, 12:07pm - User lead outside
F:\1717-22-00007 Blue Jeans Golf - Kansas City, MO\06-CD\2023-03-28 Permit_Ten Line\AutoCAD\Sheets A101.0 SITE PLAN.dwg

1 SITE PLAN
Scale: 1/32" = 1'-0"



PARKING LOT - (135) PARKING SPOTS
INCLUDING (6) ADA PARKING SPOTS

EXISTING MINI GOLF AREA

PROVIDE A KNOX PADLOCK ON THE GATE TO THE FACILITY.

EAST U.S. HIGHWAY 40

GENERAL NOTES

- REFER TO MECHANICAL SHEETS FOR ALL ROOF TOP EQUIPMENT PLACEMENT, LOCATION AND SIZE. EQUIPMENT SHOULD BE INSTALLED WITH VIBRATION ISOLATORS
- METAL FLASHING AND COPING 8"-10" TO BE 22 GA 10"-16" TO BE 20 GA
- PROVIDE ALL MATERIALS AND LABOR REQUIRED FOR INSTALLATION OF A WEATHERTIGHT WARRANTY
- REFER TO STRUCTURAL SHEETS FOR ADDITIONAL INFORMATION REGARDING ROOF TOP EQUIPMENT FRAMING. EQUIPMENT TO BE MOUNTED ON CURBS AND PROPERLY FLASHED PER EQUIPMENT MANUFACTURERS RECOMMENDATIONS.
- AT ROOF TOP MOUNTED EQUIPMENT AND OTHER OBSTRUCTIONS TO THE DRAINAGE PATTERN OF THE ROOF, PROVIDE TAPERED INSULATION AS REQUIRED TO MAINTAIN 1/4" PER FOOT SLOPE
- AT COPING SEAMS, PROVIDE BACKER PLATE PER MANUFACTURER'S DETAILS. SECURE COPING OVER BACKER PLATE IN FULL BED OF SEALANT
- PROVIDE GREASE COMPATIBLE MEMBRANE OVERLAY ON ROOF AREAS THAT ARE REQUIRED AROUND KITCHEN EXHAUST FANS
- WALKWAY PADS TO BE PROVIDED AS NEEDED TO PROVIDE A DIRECT PATH TO THE EQUIPMENT FOR MAINTENANCE ON ALL SIDES
- ALL BACK OF PARAPET AREAS SHALL BE SHEATHED WITH 5/8" MIN CDX FRT PLYWOOD ABOVE DECK TO ACCEPT FLASHING IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.
- METAL STANDING SEAM ROOF TO MEET MANUFACTURERS MINIMUM ALLOWED SLOPE AND FASTENERS SHOULD BE COMPLIANT WITH SYSTEM. ANY DISSIMILAR METALS NEEDS TO BE PRIMED BOTH SURFACE
- ROOF INSULATION IS TO BE CONTINUOUS ABOVE DECK AND ARCHIVE R-25 MIN.

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DAVID JOHN WILGUS, ARCHITECT
A-2009030404
HARRISON FRENCH &
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A-2005011993-F

SITE PLAN

SHEET:
A101.0

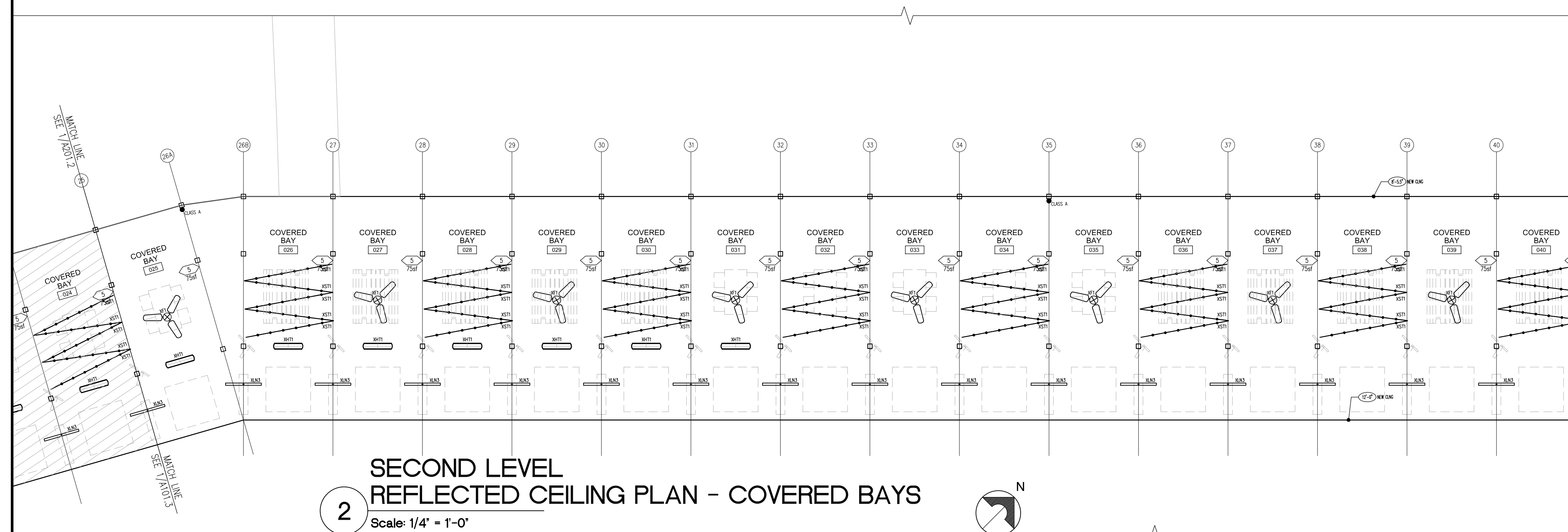
LIGHT FIXTURE SCHEDULE						
TAG	TYPE	MFR	CATALOG #	LAMP	NOTES	REF INFO
C2	5' LED DOWNLIGHT	Lightstar	SlmSurface SSR90K78K210U	LED	At restrooms. Refer to RCP. Surface mount. Dimmable.	Villa Lighting Becker nick.becker@villalighting.com 314-478-3141
XLN1	LINEAR LIGHT	Metalux- Vaportite LED	5V7K 15-8-WWW/1840-CD1-U-V73-5V73	LED	At covered bays. Dimmable. Install on a rigid stem.	Nick Becker 314-478-3141 nick.becker@villalighting.com
XST1	STRING LIGHTS	Tokistar	BK-18-UBIW-G13-C	LED	At covered bays and trellis. Dimmable. Refer to RCP. Confirm w/ owner if color changing LED bulbs are preferred.	Nick Becker 314-478-3141 nick.becker@villalighting.com
LN1	TAPE LIGHT	Nova Flex	PN-WF-00-60-12V LED Strip	LED	At restrooms. Refer to RCP.	Villa Lighting Becker nick.becker@villalighting.com 314-478-3141
XF1	OUTDOOR FAN	Wac Smart Fans	Mocha F-Q01-MB-MB	300K LED	At covered bays. Install on a unistrut. Refer to RCP.	Nick Becker 314-478-3141 nick.becker@villalighting.com
XHT1	OUTDOOR HEATER	Bromic	Tungsten BHO420012 OR BHO420013, Black	-	At covered bays. Refer to RCP. Final spec to be confirmed w/ owner.	Nick Becker 314-478-3141 nick.becker@villalighting.com
EM1	EMERGENCY EGRESS FIXTURE	Liathonia Lighting or similar	EM1a: ELMELED (White) EM1b:ELMELED (Black)	-	EM1a @ ball wash, ball hopper, storage, office, maintenance building. EM1b @ Restrooms. Refer to RCP.	Nick Becker 314-478-3141 nick.becker@villalighting.com
EM2	EMERGENCY EGRESS FIXTURE	Liathonia Lighting or similar	EM2a: ELMELED (White) EM2b:ELMELED (Black)	-	Wet Listed for Exterior use. Refer to RCP.	Nick Becker 314-478-3141 nick.becker@villalighting.com
EX1	SINGLE FACE EXIT SIGN	Barron Lighting	400S-WB-BA	-	Refer to RCP.	Nick Becker 314-478-3141 nick.becker@villalighting.com

GENERAL NOTES

1. GYPSUM BOARD AND SUSPENDED CEILING SYSTEMS SHALL CONFORM TO ALL LOCAL GOVERNING BUILDING CODES AND ORDINANCES
2. DIFFUSERS, GRILLES, SPRINKLER HEADS, RECESSED CAN LIGHT TRIM RINGS AND ANY SPEAKERS TO BE PAINTED BY MANUFACTURER TO MATCH ADJACENT FINISH UNLESS OTHERWISE NOTED
3. REFER TO EXTERIOR ELEVATIONS, INTERIOR ELEVATIONS, SITE PLAN, MILLWORK DETAILS AND ELECTRICAL DRAWINGS FOR ADDITIONAL LIGHTING LOCATIONS AND SPECIFICATIONS
4. FIXTURES OR SPRINKLER HEADS SHALL BE LOCATED CENTERED IN CEILING TILES UNLESS OTHERWISE NOTED, REFER TO DRAWINGS FOR STARTING POINT ON CEILING GRID
5. GC TO PROVIDE BLOCKING AND POWER FOR ANY REQUIRED SIGNAGE, REFER TO SIGNAGE DRAWINGS UNDER SEPARATE PERMIT FOR ADDITIONAL INFORMATION
6. GC TO SUBMIT LIGHTING OUTSHEETS FOR APPROVAL PRIOR TO ORDERING
7. GC TO NOTIFY ARCHITECT OF ANY DISCREPANCIES BETWEEN ARCHITECTURAL AND ELECTRICAL DRAWINGS
8. ACCESS PANELS SHOULD BE PROVIDED FOR ANY EQUIPMENT AS NEEDED, IF A PANEL IS NOT SHOWN GC TO NOTIFY ARCHITECT FOR PLACEMENT AND SIZE
9. REFER TO ELECTRICAL DRAWINGS FOR DIMMING ZONE LOCATIONS AND DIMMER PANELS

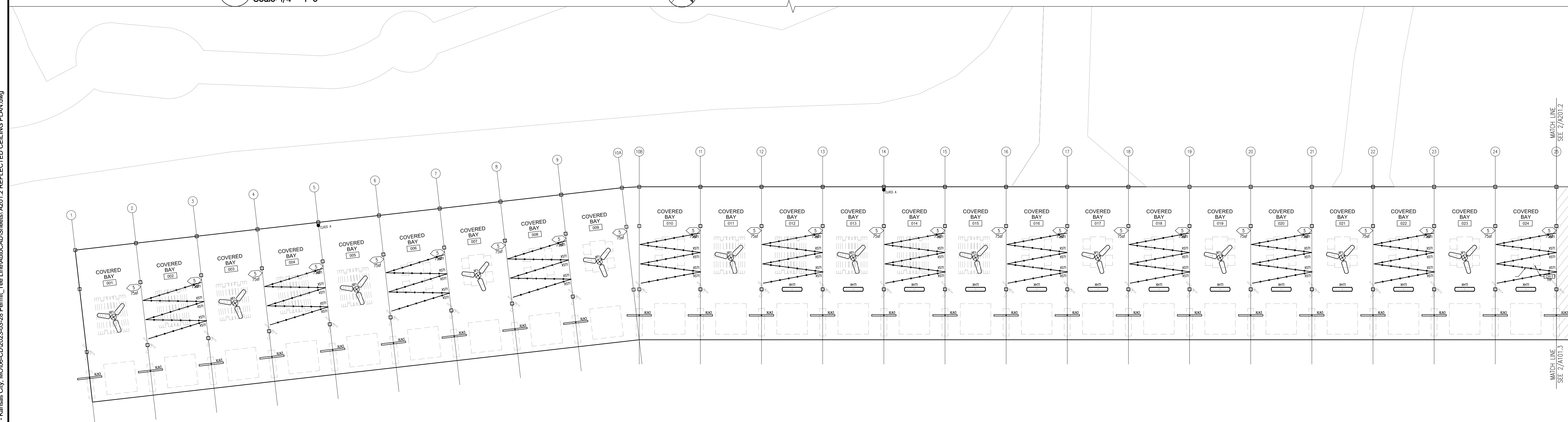
R.C.P LEGEND

- | | |
|---|--|
|  | OPEN TO STRUCTURE ABOVE - PAINT ALL STRUCTURE, DUCTWORK, CONDUITS, SPRINKLER LINES, ETC. |
|  | PAINTED GYP BD CEILING, SEE R.C.P FOR HEIGHT A.F.F. |
|  | VINYL FACED ACOUSTIC CEILING |
|  | STAINLESS STEEL GRID, SEE R.C.P FOR HEIGHT A.F.F. |
|  | METAL PANEL CEILING, SEE R.C.P FOR HEIGHT A.F.F. |
|  | WOOD FINISH CEILING, SEE R.C.P FOR HEIGHT A.F.F. |



SECOND LEVEL REFLECTED CEILING PLAN - COVERED BAYS

Scale: $1/4" = 1'-0"$



GROUND LEVEL
REFLECTED CEILING PLAN - COVERED BAYS

Scale: 1/4" = 1'-0"

Mar28, 2023-12:11pm - User: karl.guider
F:\1717-22-00007 Blue Jeans Golf - Kansas City, MO\06-CD\2023-03-28 Permit Tee Line\AutoCAD\Sheets A201.2 REFLECTED CEILING PLAN.dwg

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STIPULATION FOR REUSE

FAMILY GOLF PARK

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LEE'S SUMMIT, MO 64064

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DOCUMENT DATE: 03/28/23



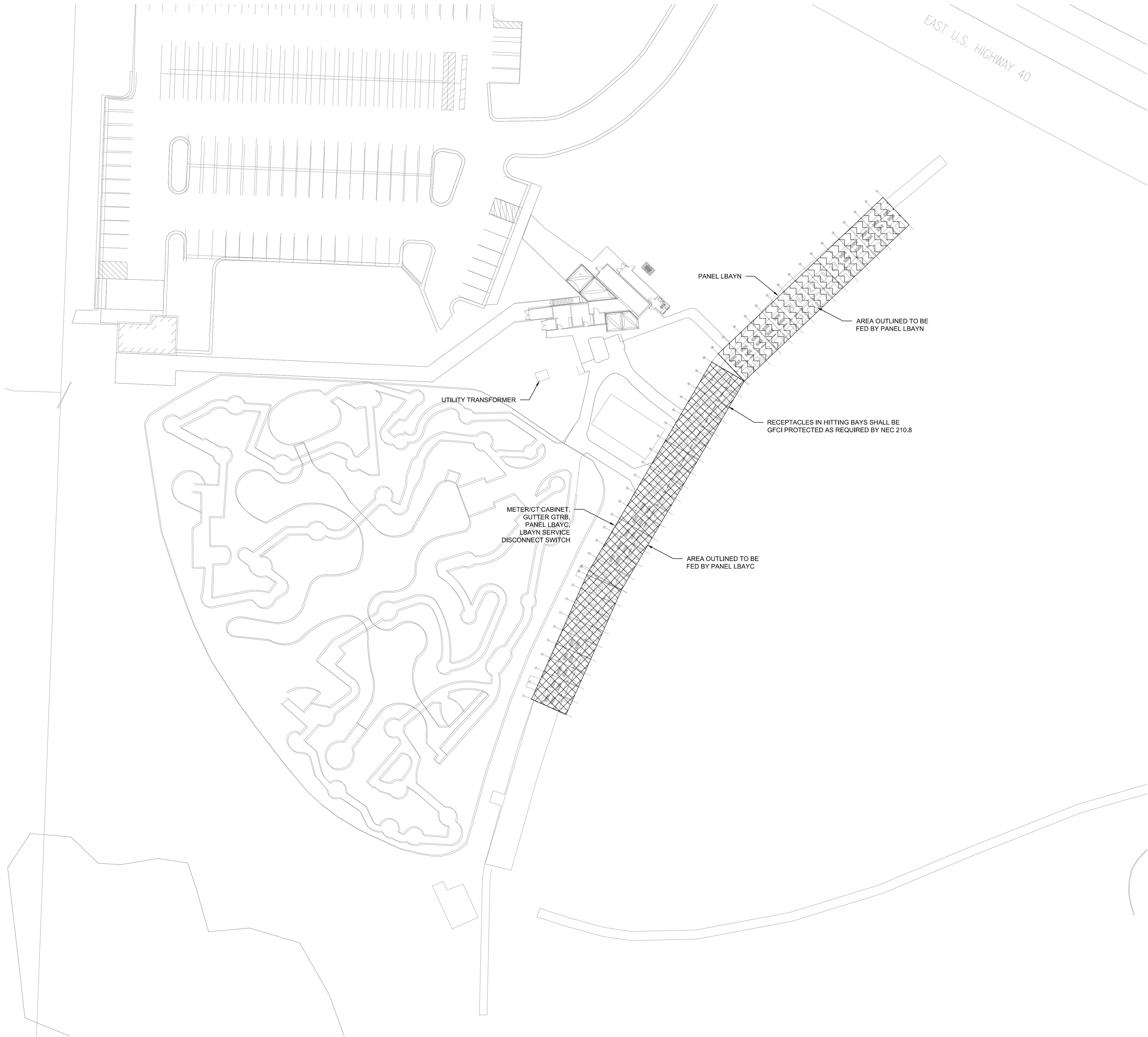
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A-2009030404
HARRISON FRENCH &
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A-2005011993-F

REFLECTED CEILING
PLAN -
COVERED BAYS

SHEET: **A201.2**

Mar23, 2023, 1:17pm - User: jim.mccabe
HFA-FLE02020222 Projects\1717-22-0007 Blue Jeans Golf - Kansas City, MO\6-CD\AutoCAD\Sheets\E101 ELECTRICAL SITE PLAN.dwg

1 ELECTRICAL SITE PLAN
1/32" = 1'-0"



GENERAL NOTES

1. REFER TO SHEETS E601-E603 FOR FURTHER DETAILS OF THE ELECTRICAL DISTRIBUTION.
2. REFER TO ARCHITECTURAL SHEETS FOR DETAILED LIGHTING AND EQUIPMENT LAYOUTS.
3. METER/CT LOCATION SHALL BE COORDINATED WITH ELECTRICAL UTILITY COMPANY (EVERGY) AND SERVICE ENTRANCE SHALL BE INSTALLED PER EVERGY ELECTRIC SERVICE STANDARDS.

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DOCUMENT DATE: 03/17/23

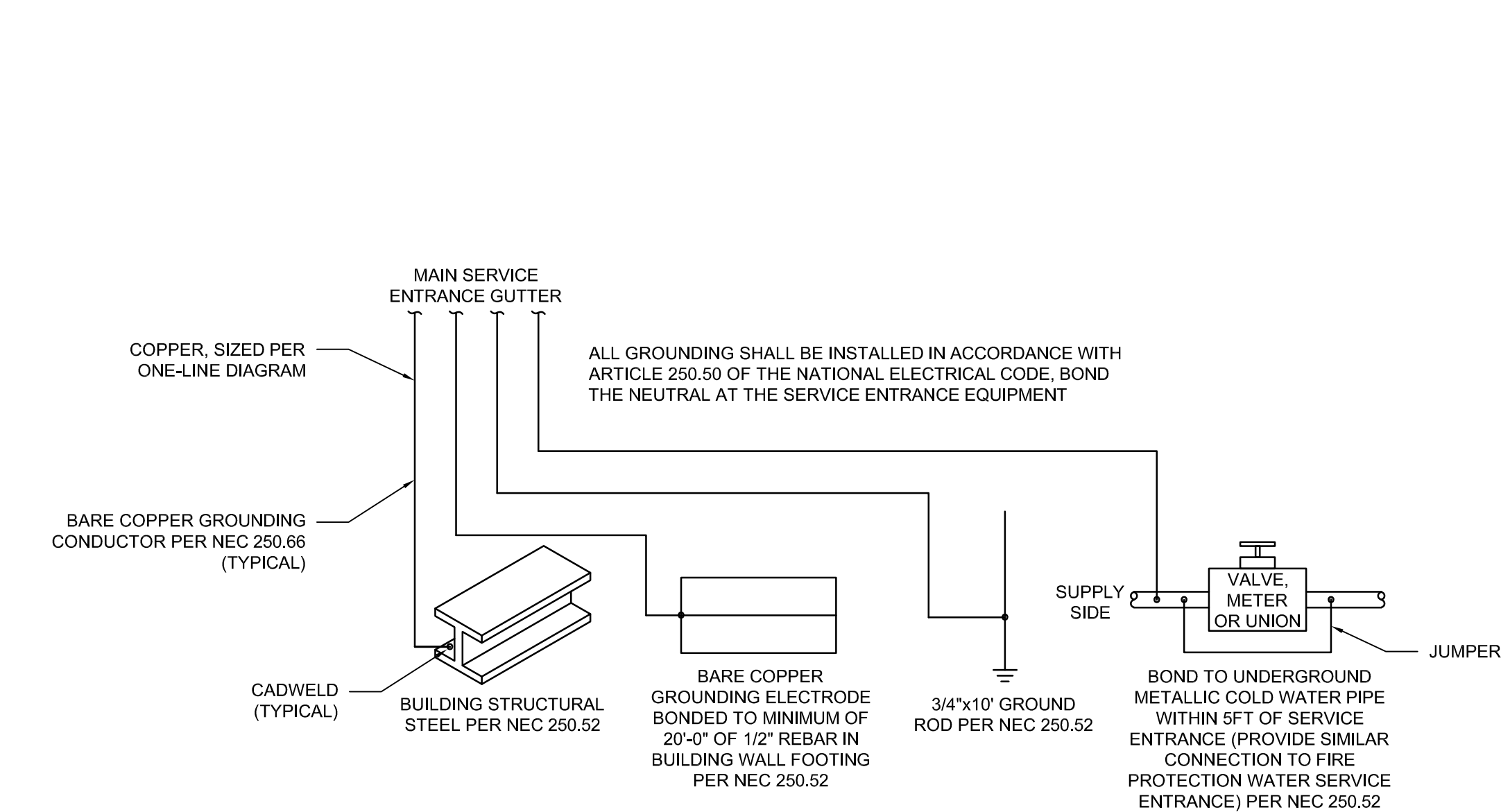


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PE-2016008245
HARRISON FRENCH &
ASSOCIATES, LTD.
E-2005011725-F

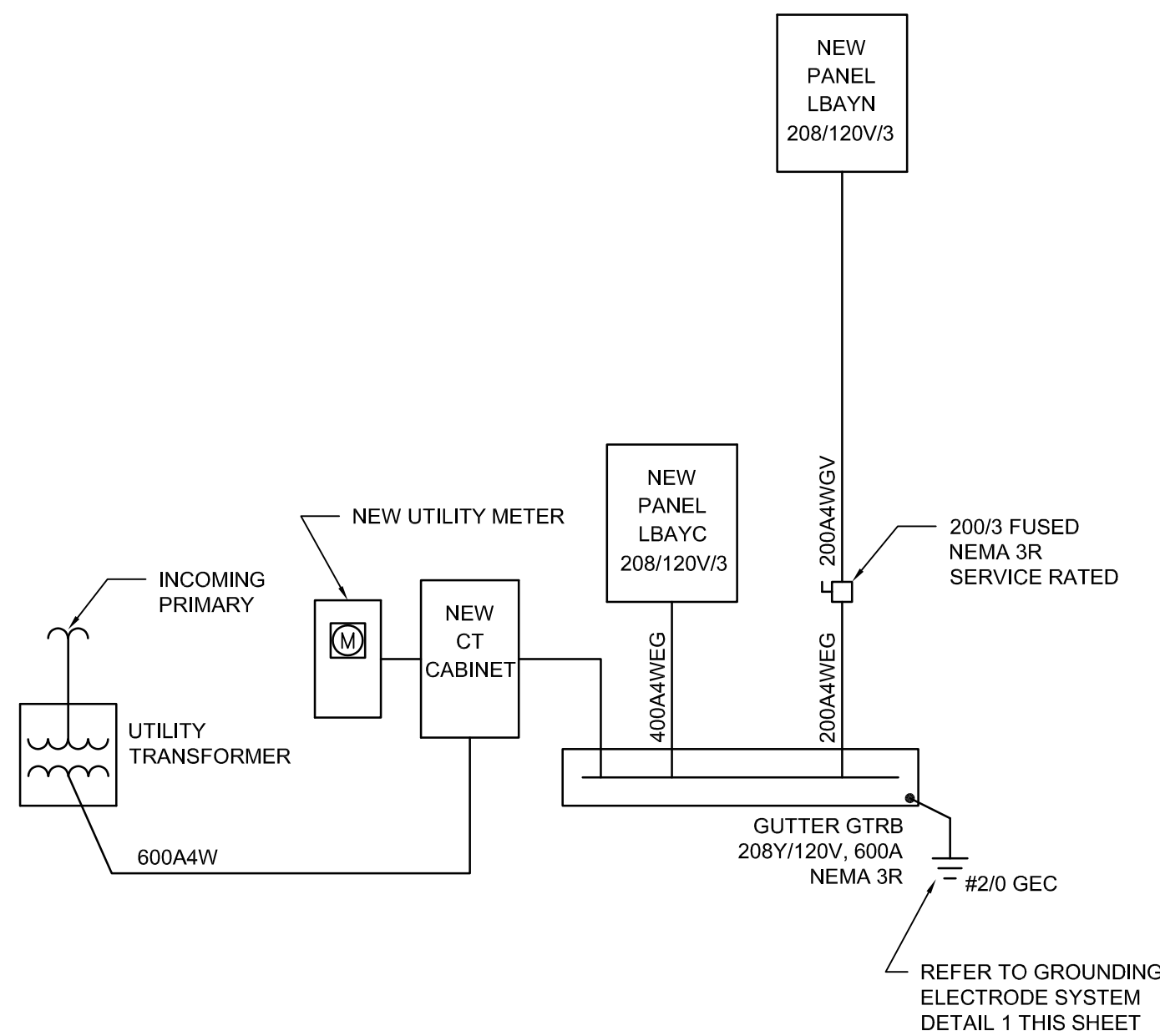
ELECTRICAL
SITE
PLAN

SHEET:
E101

Mar23 2025-1:18pm - User tim.mccabe
\\HFA-HLE02\2022 Projects\1717-22-0007 Blue Jeans Golf - Kansas City. MD08-CDA\cadd\CAD\Sheet\ E601 ONE-LINE DIAGRAM.dwg



1 GROUNDING ELECTRODE SYSTEM DETAIL 1
NTS



3 ONE-LINE DIAGRAM
NTS

SERVICES TABLE ¹

SERVICE SIZE	MAX CIRCUIT AMPS	3PH 4W COPPER CONDUCTORS ^{2,3}	3PH 4W ALUMINUM CONDUCTORS ^{2,3}
		(2) SETS OF 3°C, (4) 350kcmil	(2) SETS OF 3°C, (4) 500kcmil
600A4W	600		

¹ Used for Electrical Service Entrance conductors only. Reference electric utility info for max number and size of conduits and conductors.

² Conduit sized per NEC for Schedule 80 PVC. Calculations required for any other conduit types.

³ Assumes THHN/THWN Copper wire and XHHW-2 Aluminum wire. Calculations required for any other wire type.

⁴ The next higher standard overcurrent device is used as allowed by NEC 240.4(B). The actual load cannot exceed the Max Circuit Amps.

THREE PHASE FEEDER AND
BRANCH CIRCUIT TABLE ¹

OCP SIZE	MAX AMPS	3PH 4WG COPPER	3PH 4WG ALUMINUM
200A4WGV	200 ³	3°C, (4) 250kcmil, (1) #4 G	3-1/2°C, (4) 400kcmil, (1) #1 G

¹ All wire and conduit sizes based on THHN/THWN and PVC. Calculations required for other types.

² The next higher standard overcurrent device is used as allowed by NEC 240.4(B). The actual load cannot exceed the Max Circuit Amps. Normally used for branch circuits.

³ Feeder upsized due to voltage drop.

THREE PHASE FEEDER AND
BRANCH CIRCUIT TABLE ¹

OCP SIZE	MAX AMPS	3PH 4WG COPPER	3PH 4WG ALUMINUM
200A4WEG ⁴	200	2-1/2°C, (4) #3/0, (1) #4 G	3°C, (4) 250kcmil, (1) #2 G
400A4WEG ¹	380 ²	3-1/2°C, (4) 500kcmil, (1) #1/0 G	5°C, (4) 750kcmil, (1) #3/0 G

¹ All wire and conduit sizes based on THHN/THWN and PVC. Calculations required for other types.

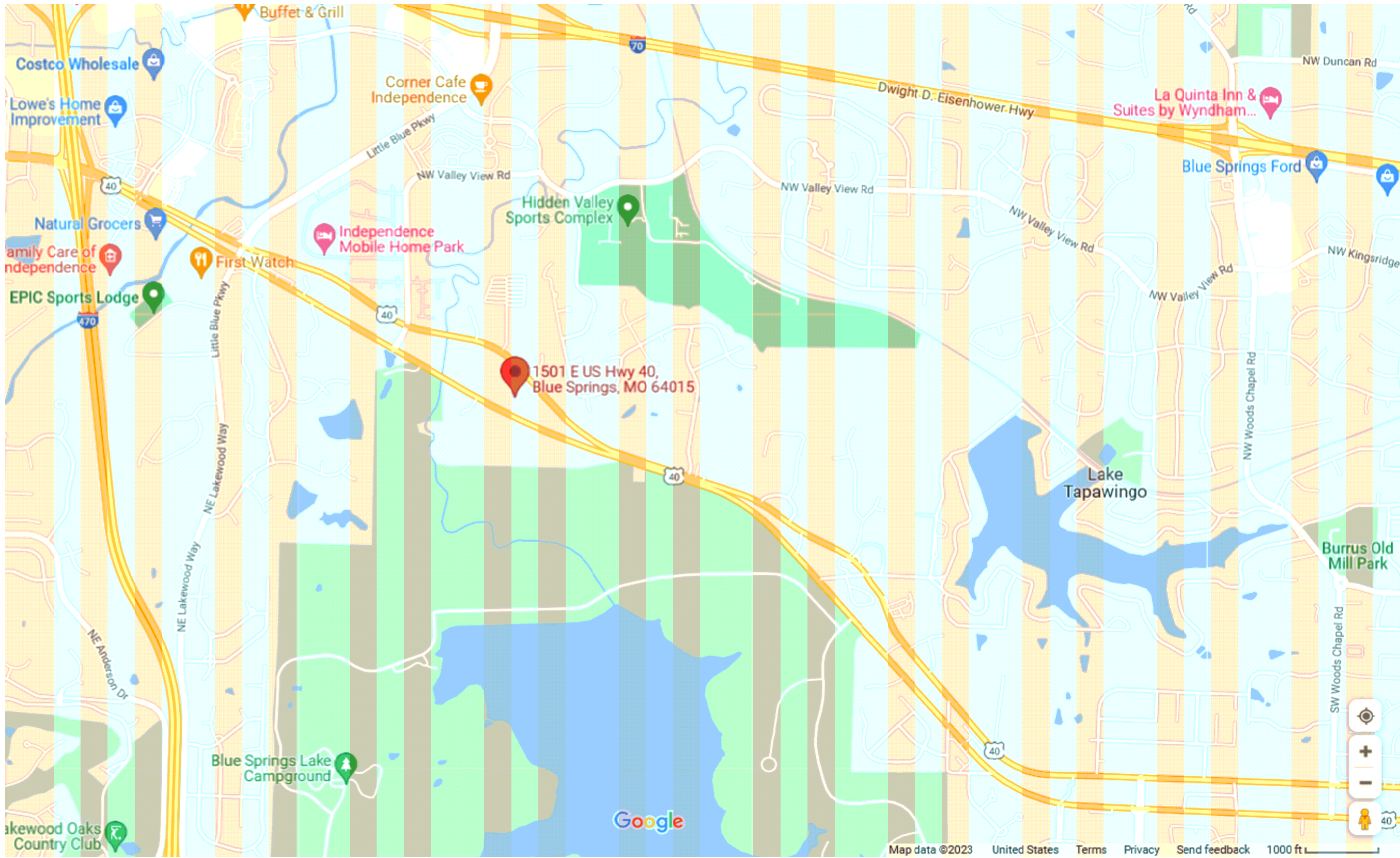
² The next higher standard overcurrent device is used as allowed by NEC 240.4(B). The actual load cannot exceed the Max Circuit Amps. Normally used for branch circuits.

³ Feeder upsized due to voltage drop.

⁴ Feeder shall be provided with grounding electrode conductor per NEC 256.64(D).

03/17	PERMIT	

DRAWINGS FOR
FAMILY GOLF PARK
1501 E. US HWY 40
BLUE SPRINGS M.O. 64015



SITE LOCATION

GENERAL NOTES:

FLORIDA PRODUCT APPROVAL
PRODUCT: ROOFING
SUB CAT: METAL ROOFING
MANUFACURER: METALS USA BUILDING PRODUCTS
FL #: FL2291-RG

- GENERAL
- 1.) ALL BUILDING CONSTRUCTION MATERIALS AND INSTALLATION MUST BE IN ACCORDANCE WITH:
- BUILDING CODE 2018 IF MISSOURI
 - IBC 2018
 - ASCE 7-16
- 2.) ACCESSIBILITY TO BUILDING IS FIELD AND SUBJECT TO LOCAL BUILDING CODE OFFICIAL APPROVAL ALL SITE CIRCULATION (WALKWAYS, RAMPS, ETC) SITE PREPARATION UTILITIES SURVEY, ETC. NOT INCLUDED HEREIN AND IS TO BE PERFORMED BY OTHERS.
- 3.) WALK, RAMPS, STEPS OR PLATFORMS SHALL NOT BE CONSTRUCTED ADJACENT TO CANOPY AWNINGS, CASEMENTS OR PROJECTING WINDOWS IN SUCH A MANNER AS TO CREATE A HAZARD.
- 4.) ALL MATERIAL SUBSTITUTIONS SHALL BE THIRD PARTY TESTED FBC APPROVED PRODUCTS WITH VALID FL PRODUCT APPROVAL NUMBER. SUBSTITUTED PRODUCTS SHALL MEET OR EXCEED THE SPECIFICATIONS OF THE SPECIFIED PRODUCT AND BE APPROVED BY THE ENGINEER OR ARCHITECT AND OWNER.
- 5.) ALL ELECTRICAL WORK TO BE PROVIDED BY OTHERS. ALL WORK SHALL COMPLY WITH THE LATEST EDITION OF THE N.E.C., AND SHALL COMPLY WITH THE APPLICABLE REGULATIONS OF LOCAL AND STATES CODES. ELECTRICAL CONTRACTOR IS TO OBTAIN AND PAY FOR REQUIRED PERMITS AND FEES FOR ELECTRICAL WORK ON SITE. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR ALL CUTTING AND PATCHING OF FITTING. ALL WIRING SHALL BE OF THE HIGHEST QUALITY.
- 6.) TO THE BEST OF THE ENGINEER'S KNOWLEDGE THESE DOCUMENTS ARE COMPLETE AND IN COMPLIANCE WITH THE CRITERIA SET FORTH IN THE INTERNATIONAL BUILDING CODE 2015 AND ASCE 7-10. THERE ARE NO KNOWN ASBESTOS CONTAINING MATERIALS IN THIS PROJECT.

ULTIMATE DESIGN WIND SPEED (Vult): 109 MPH
3 - SECOND GUST WIND SPEED (Vasd): 90 MPH
RISK CATEGORY: 2
WIND EXPOSURE CATEGORY: C
LIVE LOAD: 20 PSF
GROUND SNOW LOAD: 20 PSF, Ct = 1.2

FREE STANDING CANOPY AWAY FROM OTHER STRUCTURES WITH NO POSSIBILITY FOR A SNOW DRIFT SURCHARGE.

MATERIAL:
6"x6" X 0.125" COLUMNS (6005A - T61 ALLOY)
2"x6" X 0.125" HOLLOW TUBE (6005A - T61 ALLOY)
1.75" X 5.75" X 0.125" INTERNAL CHANNEL (3003 - H14 ALLOY)
1/4" DIAMETER TREXX-T3 1" SCREWS
#12 X 1" TEX SCREWS WITH NEOPRENE WASHERS
A325 1/2" DIAMETER CORROSIVE RESISTIVE THRU BOLTS OR EQUIVALENT
REFER PAGES 6-9 FOR DETAILS AND CONNECTION COMPONENTS.

INDEX:	
SHEET#	DESRPTION
1	COVER
2	POST LAYOUT
3	PLAN VIEW
4	SIDE ELEVATION
5	FRONT ELEVATION
6	CONNECTION DETAILS
7	CONNECTION DETAILS
8	ANCHOR DETAILS
9	ANCHOR COLLAR DETAILS



Digitally signed
by Lyudmila
Gurtovaya
Date: 2023.01.11
14:42:49 -06'00'

REVISIONS:

FAMILY GOLF PARK
1501 E. US HWY 40
BLUE SPRINGS M.O. 64015

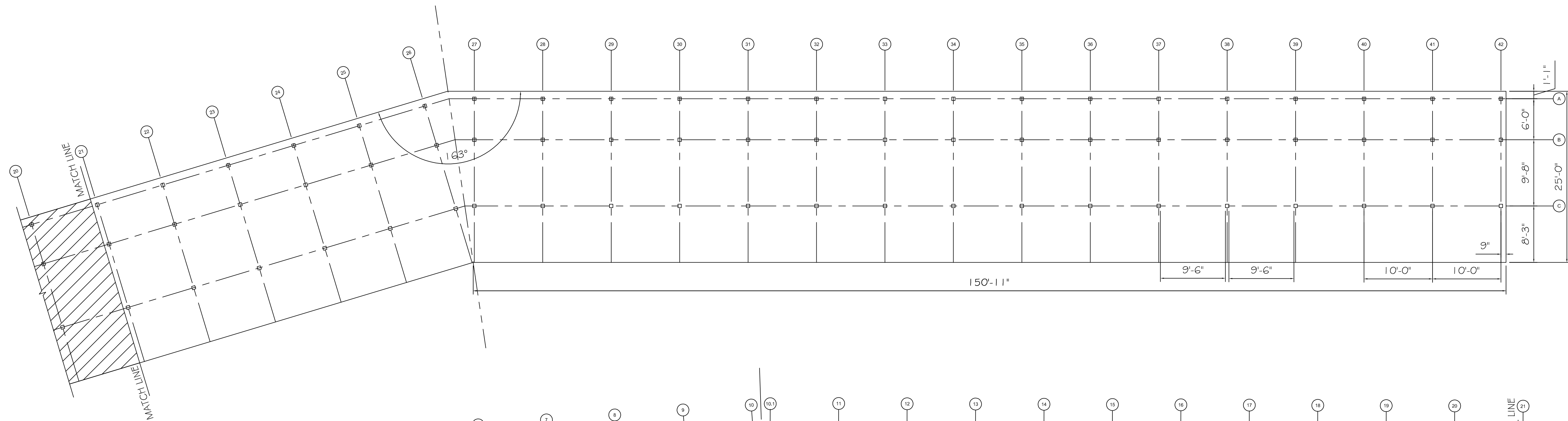
COVER SHEET

COVER THE TEES
1713 KENNEDY PT
OVIEDO FL, 32765

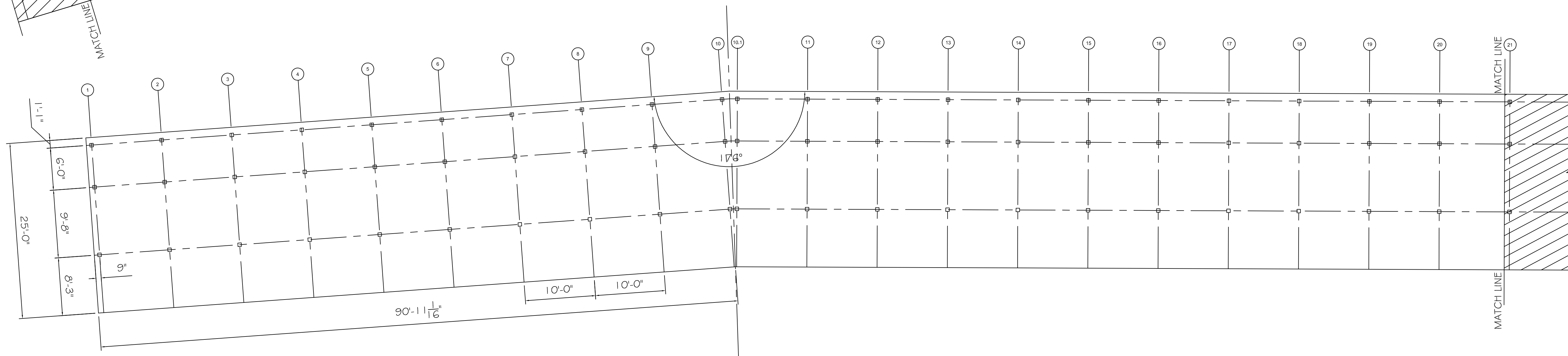
MAILING ADDRESS:
P.O. BOX 622563
OVIEDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

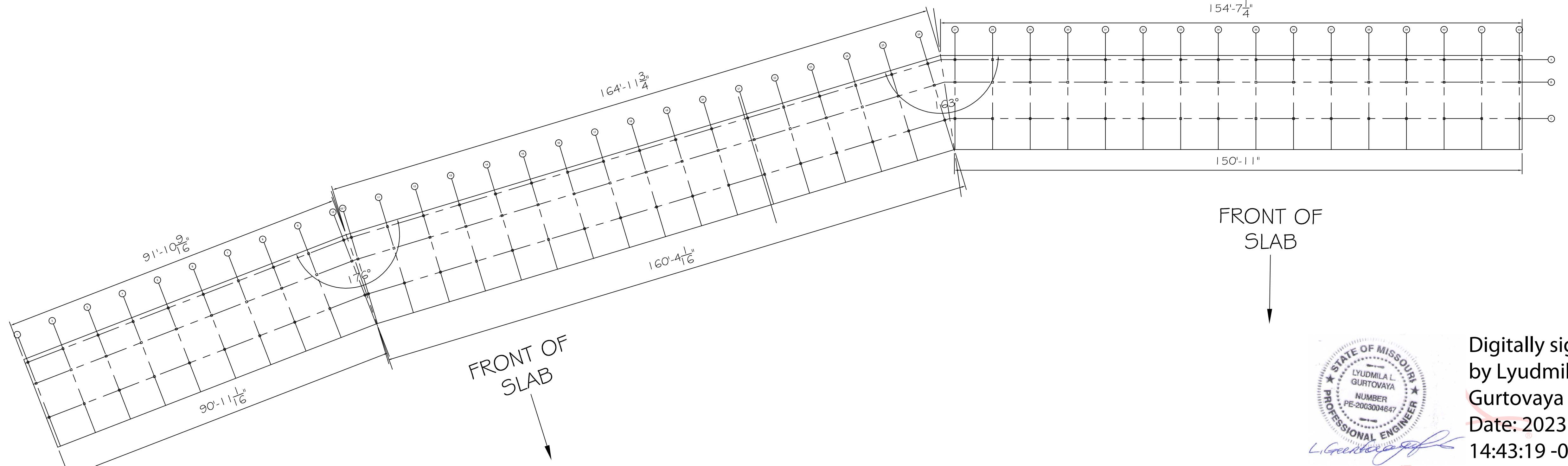
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DRAWN BY: KGM
SHEET
1



FRONT OF
SLAB



FRONT OF
SLAB



FRONT OF
SLAB



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by Lyudmila
Gurtovaya
Date: 2023.01.11
14:43:19 -06'00'

REVISIONS:

FAMILY GOLF PARK
1713 KENNEDY PT
OVIEDO FL 32765
BLUE SPRINGS N.C. 64015

POST LAYOUT

COVER THE TEES
1713 KENNEDY PT
OVIEDO FL 32765
MAILING ADDRESS:
P.O. BOX 622563
OVIEDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

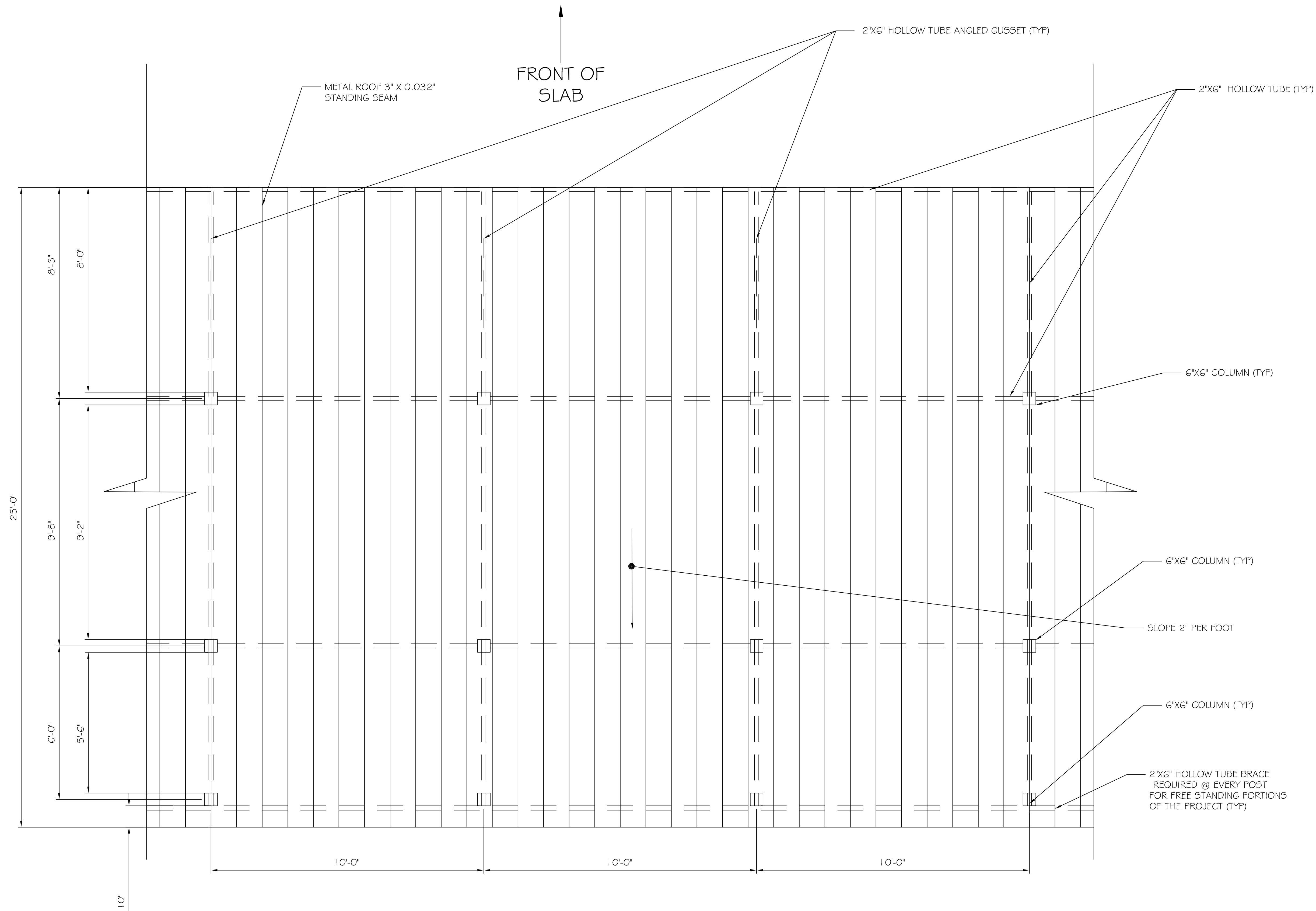
DATE:

SCALE: AS NOTED

DRAWN BY: KGM

SHEET

2



STATE OF MISSOURI
LYUDMILA L. GURTOVAYA
NUMBER
PE-2003004647
PROFESSIONAL ENGINEER

L. Gurtovaya

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by Lyudmila
Gurtovaya
Date: 2023.01.11
14:43:35 -06'00'

REVISIONS:

FAMILY GOLF PARK
1811 S. STATE ST.
BLUE SPRINGS, MO. 64015

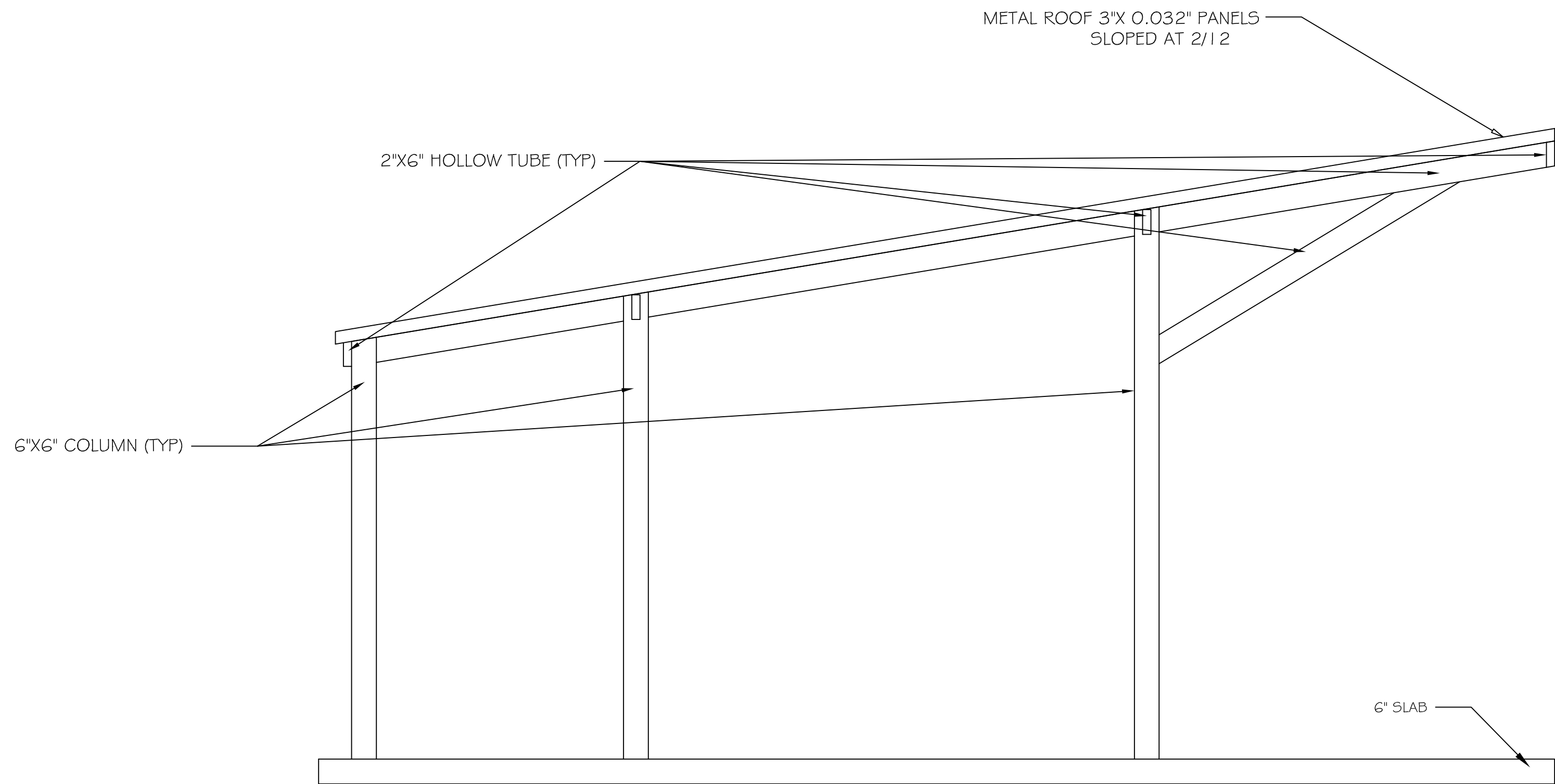
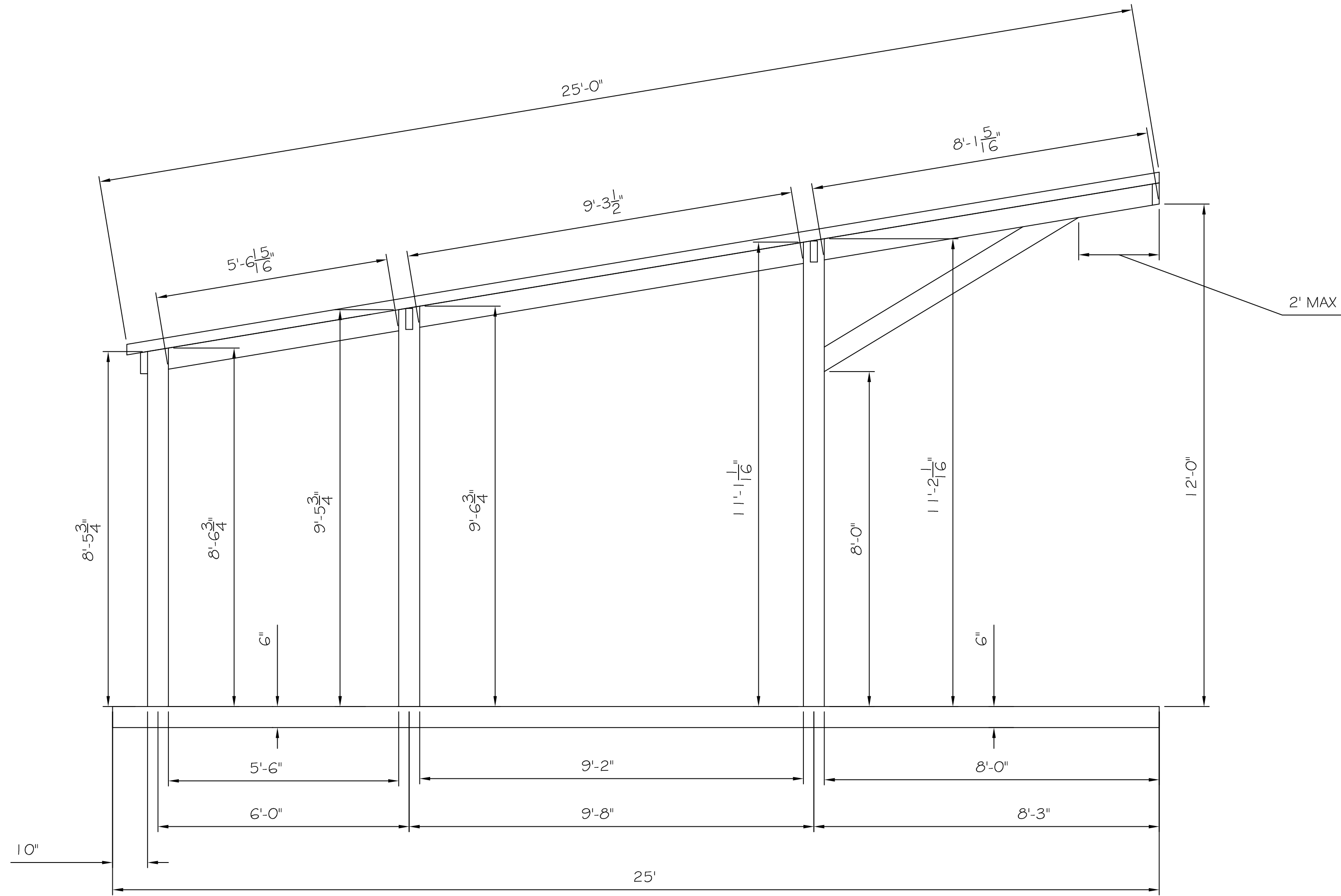
PLAN VIEW

COVER THE TEES
1713 KENNEDY PT
OVIDO FL. 32765

MAILING ADDRESS:
P.O. BOX 622343
OVIDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

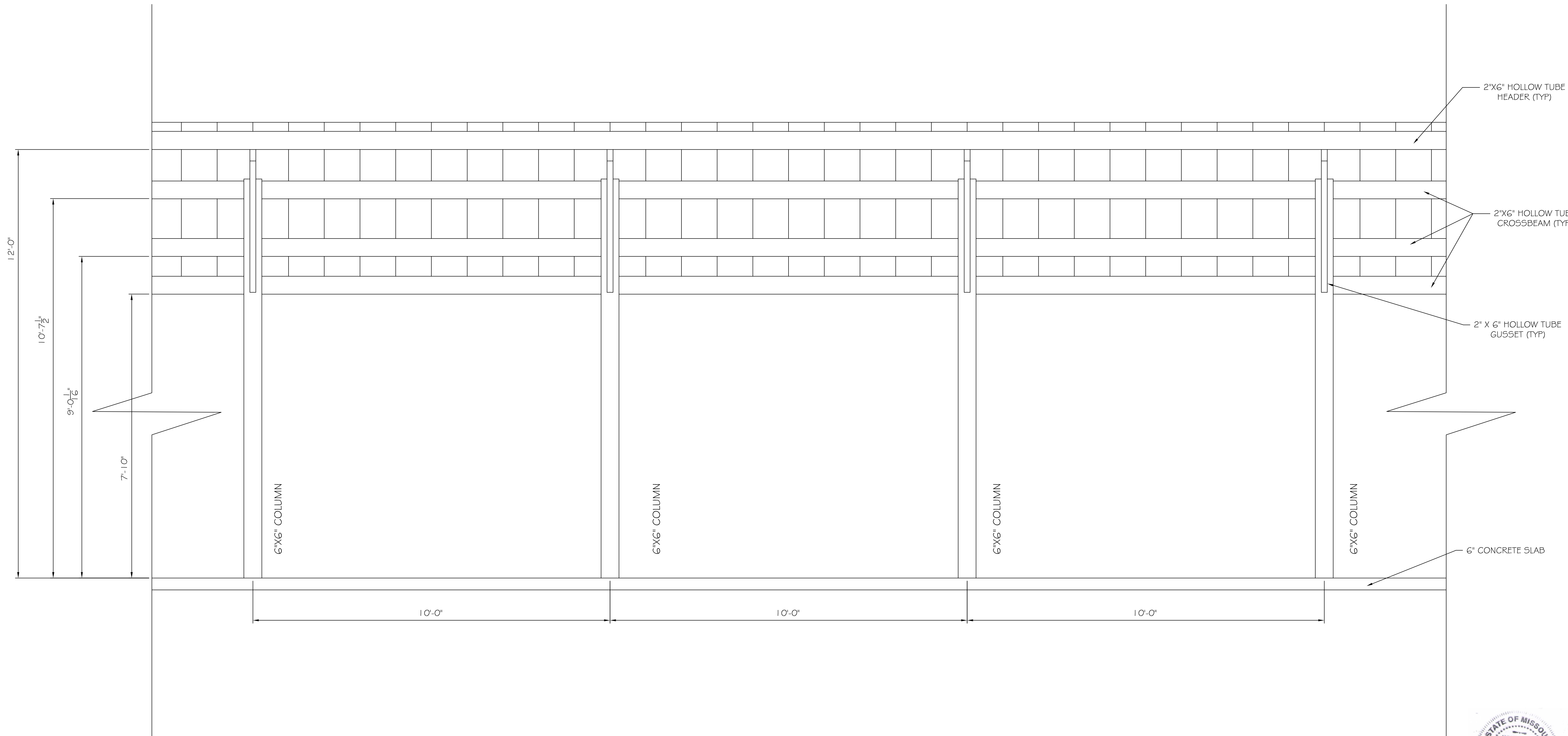
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SCALE: AS NOTED
DRAWN BY: KGM
SHEET
3



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by Lyudmila
Gurtovaya
Date: 2023.01.11
14:43:55 -06'00'

REVISIONS:

FAMILY GOLF PARK 1801 E. 125TH AVE BLUE SPRINGS N.C. 64015
SIDE ELEVATION
COVER THE TEES 1713 KENNEDY PT OVIEDO FL, 32765  MAILING ADDRESS: P.O. BOX 622363 OVIEDO FL 32762
LG ENGINEERING, LLC 4100 WASKOM DR PLANO, TX 75024 972-987-8520 INFO@LG-ENG.COM
DATE:
SCALE: AS NOTED
DRAWN BY: KGM
SHEET 4



REVISIONS:

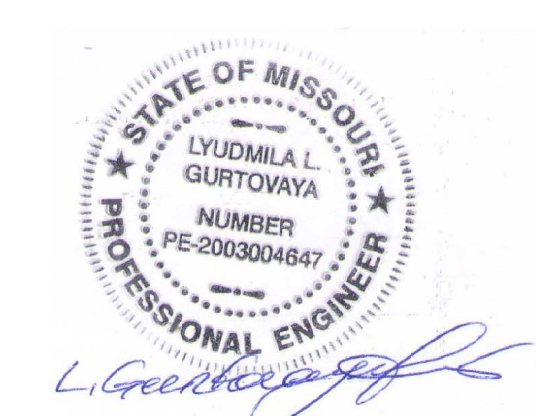
FAMILY GOLF PARK
1811 S. WYOMING AVE.
BLUE SPRINGS, MO. 64015

FRONT
ELEVATION

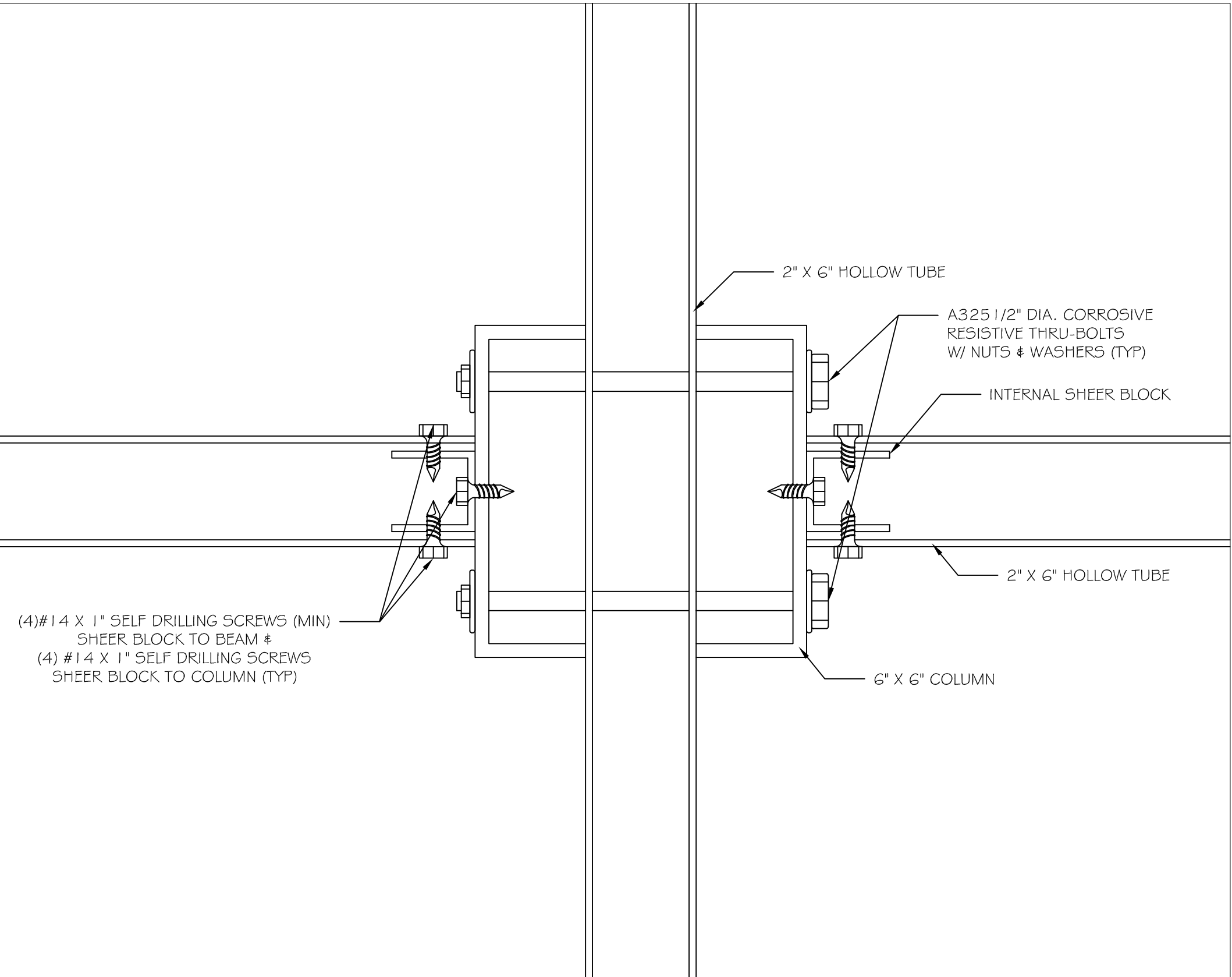
COVER THE TEES
1713 KENNEDY PT
OVIEDO FL. 32765
MAILING ADDRESS:
P.O. BOX 622363
OVIEDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

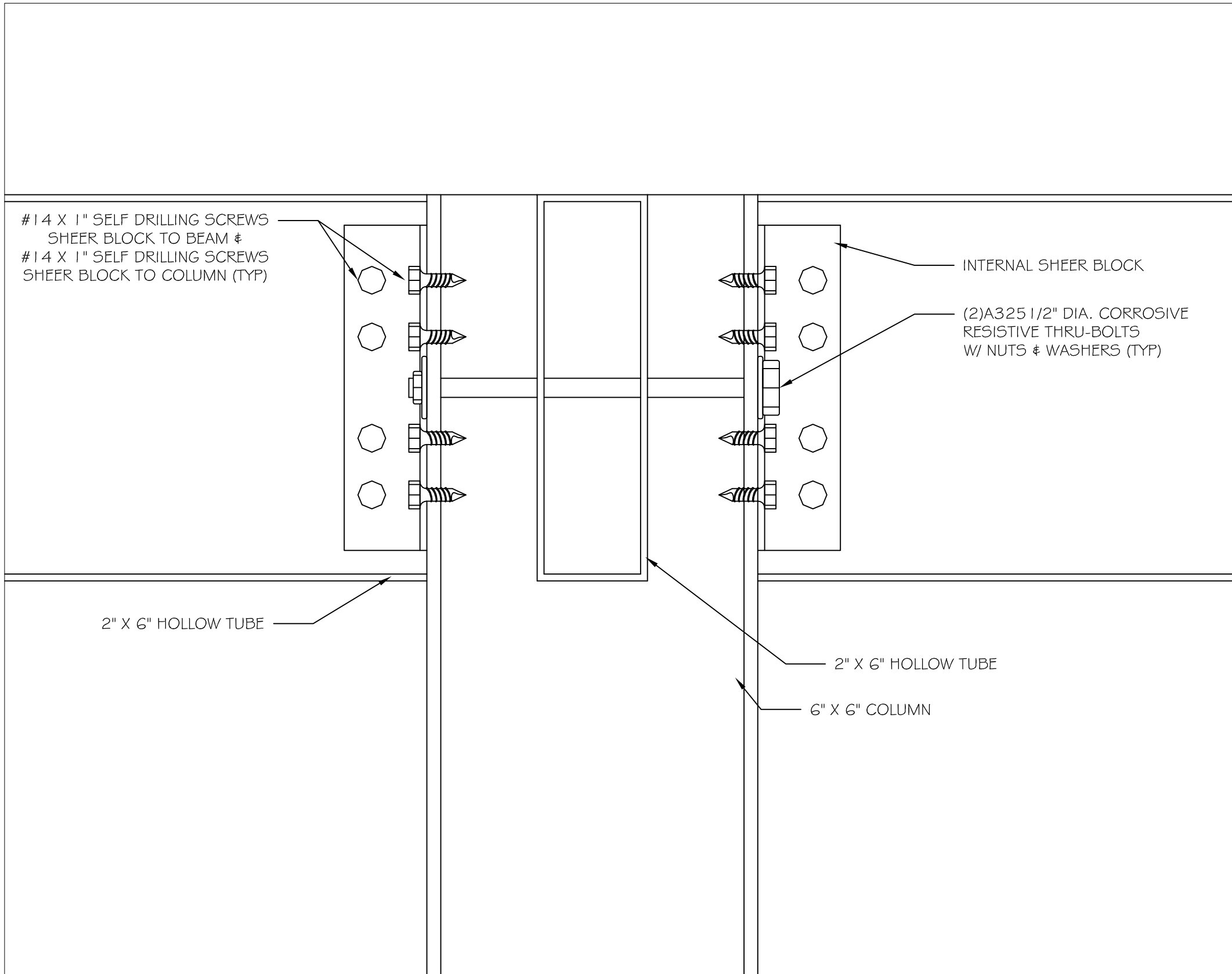
DATE:
SCALE: AS NOTED
DRAWN BY: KGM
SHEET
5



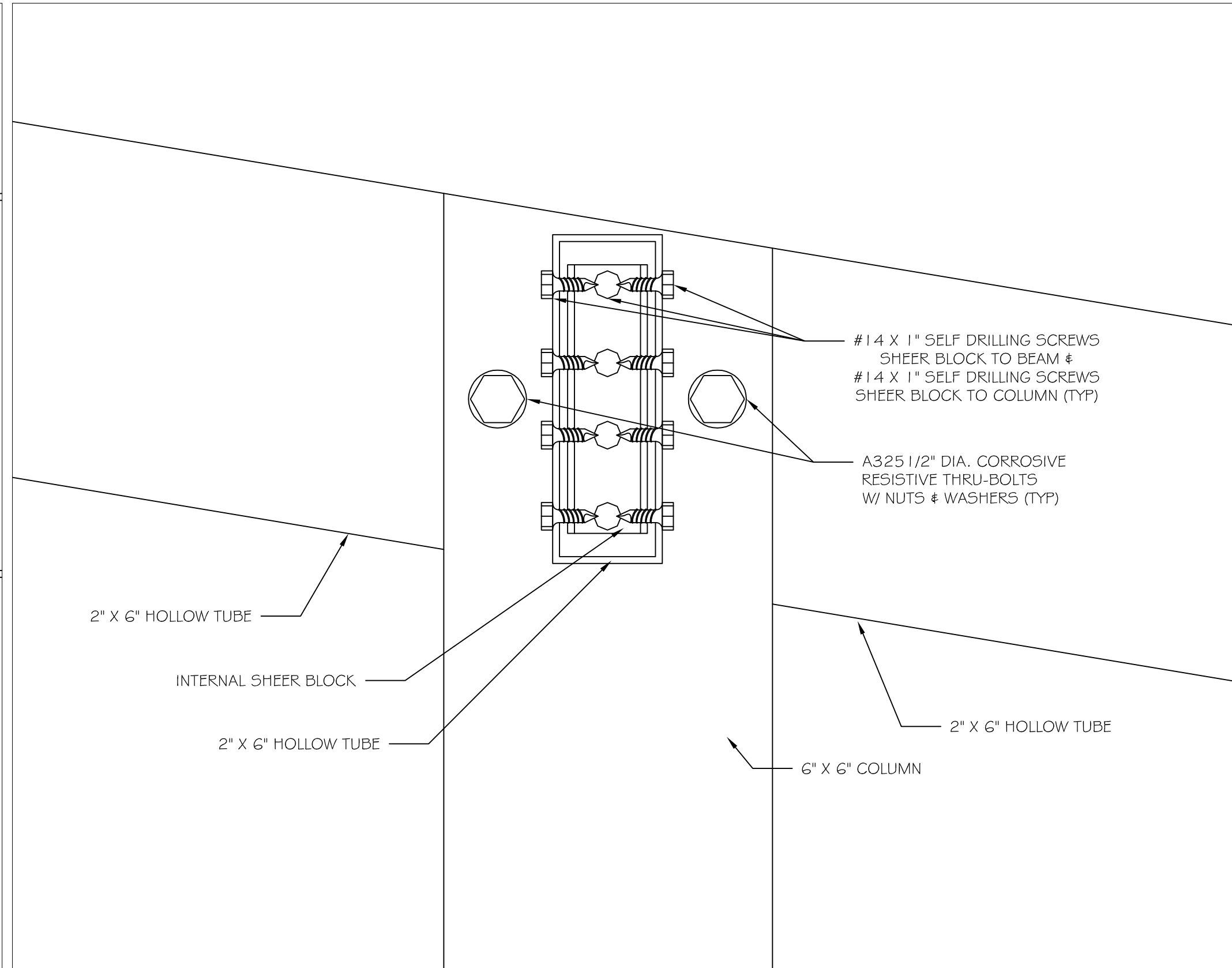
Digitally signed
by Lyudmila
Gurtovaya
Date: 2023.01.11
14:44:15 -06'00'



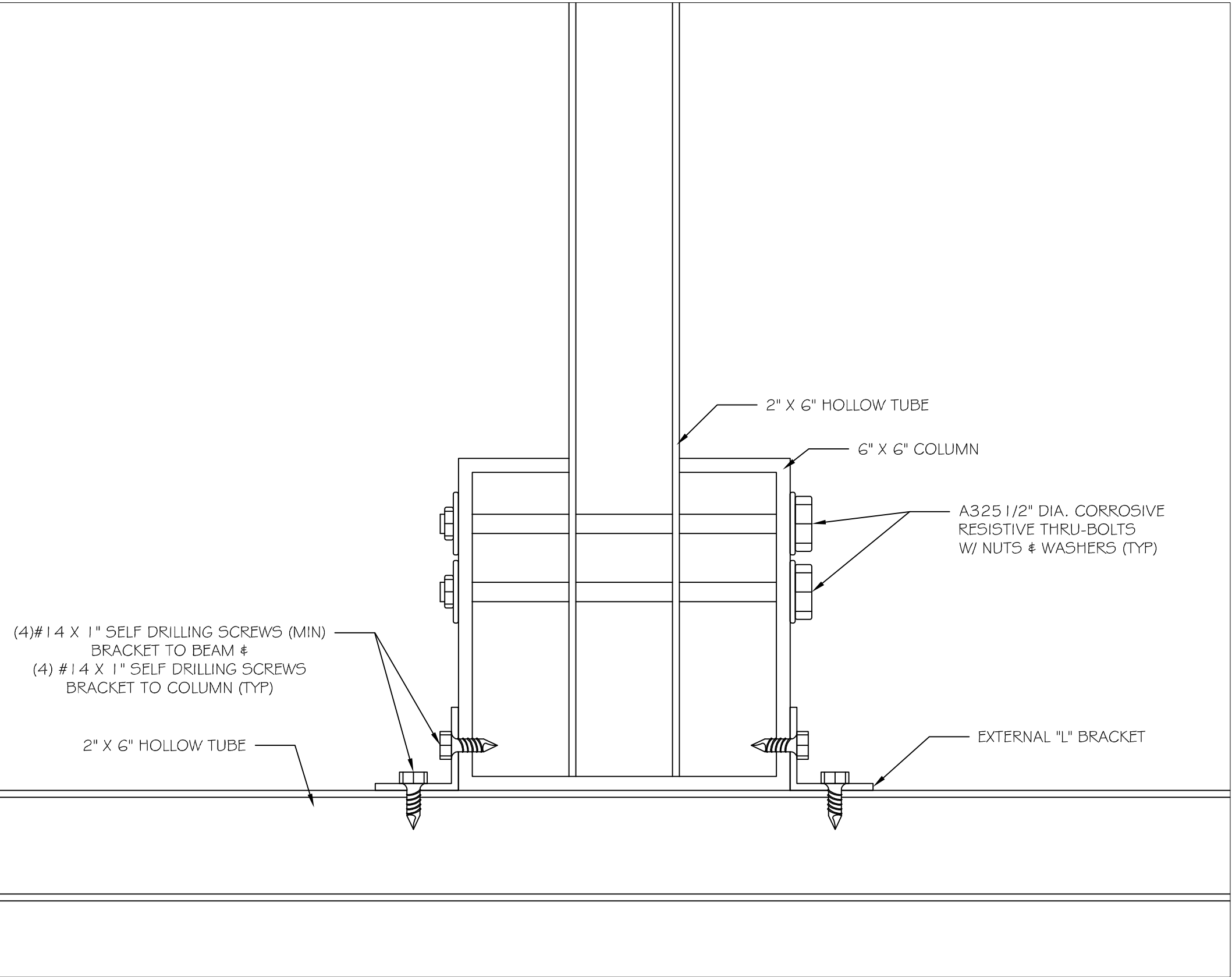
1. PLAN VIEW CONNECTION DETAIL SINGLE 2X6 FRONT / MIDDLE COLUMN



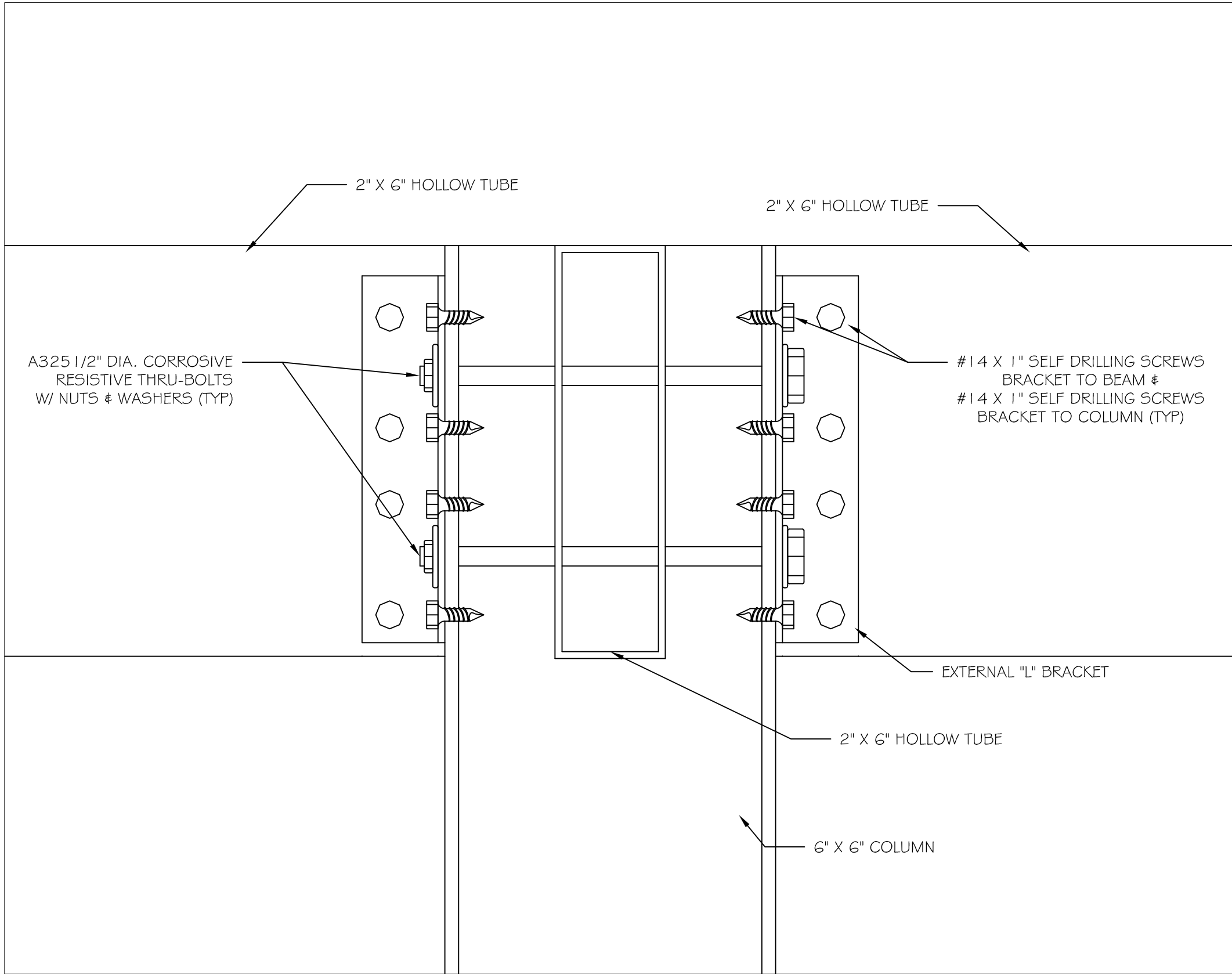
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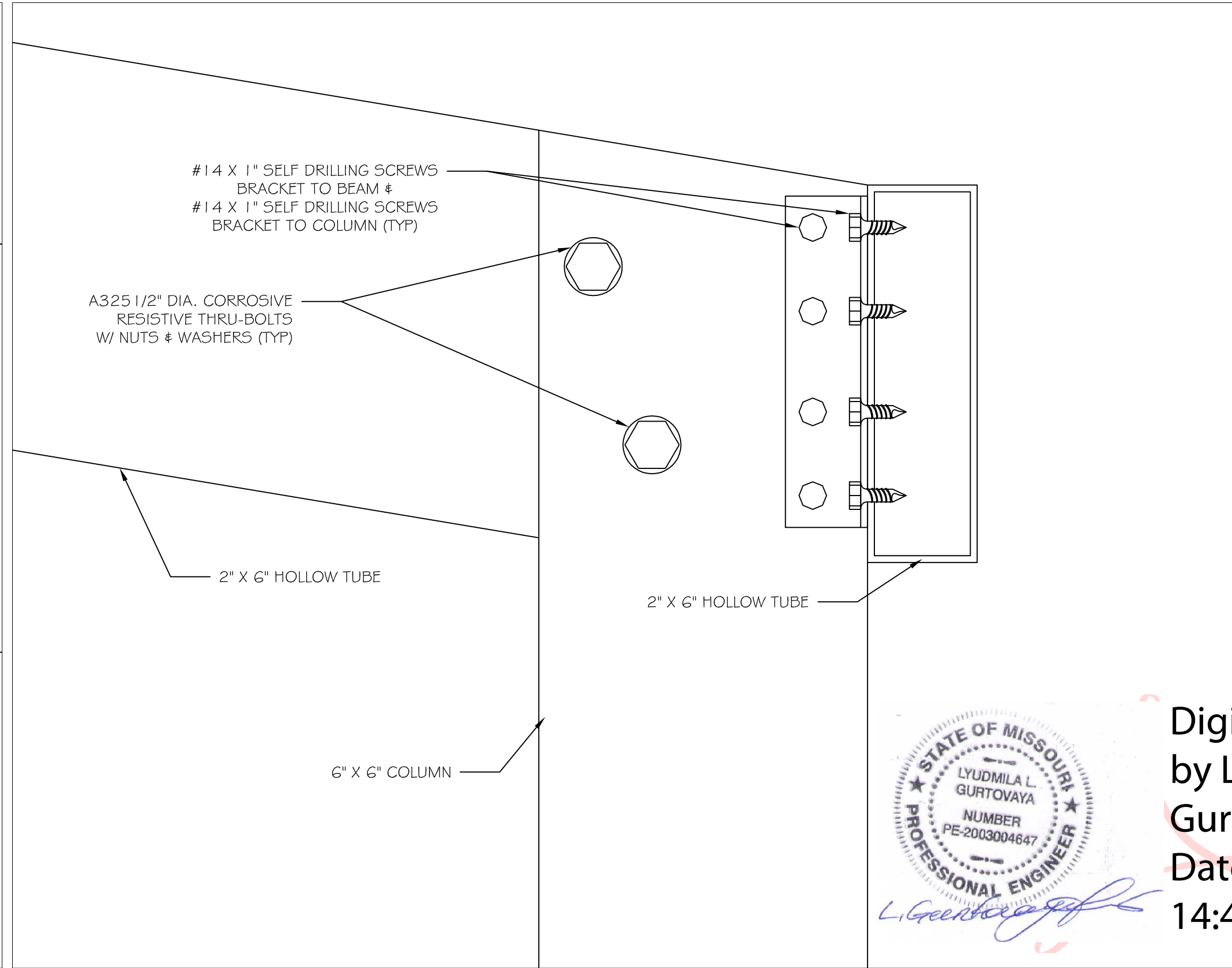
3. SIDE VIEW CONNECTION DETAIL SINGLE 2X6 FRONT / MIDDLE COLUMN



4. PLAN VIEW CONNECTION DETAIL SINGLE 2X6 REAR COLUMN



5. FRONT VIEW CONNECTION DETAIL SINGLE 2X6 REAR COLUMN



6. SIDE VIEW CONNECTION DETAIL SINGLE 2X6 REAR COLUMN

REVISIONS:

FAMILY GOLF PARK
1001 E. US HWY 60
BLUE SPRINGS N.C. 64015

CONNECTION
DETAILS

COVER THE TEES
1713 KENNEDY PT
OVIDO FL, 32765

MAILING ADDRESS:
P.O. BOX 622563
OVIDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

DATE:

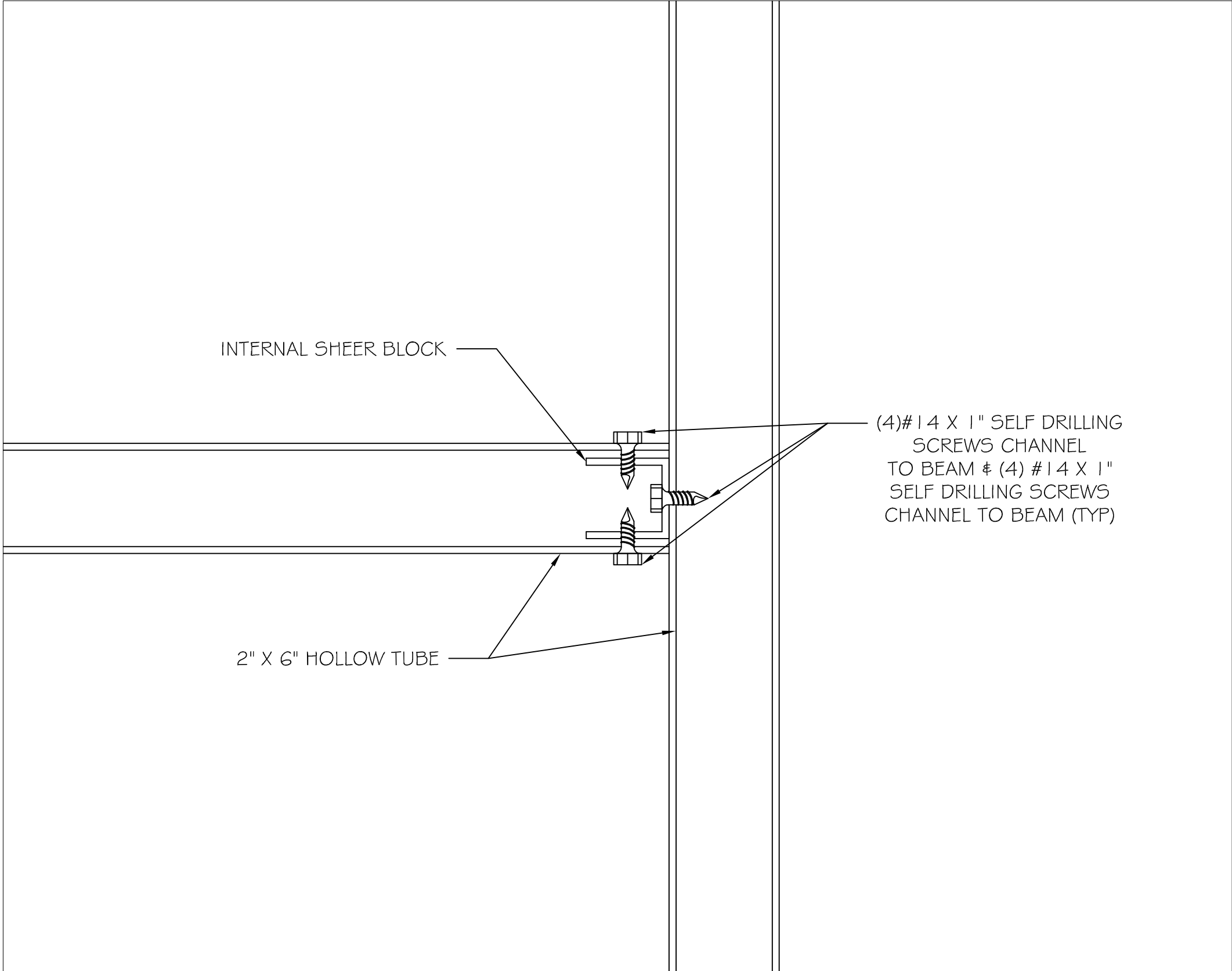
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DRAWN BY: KGM

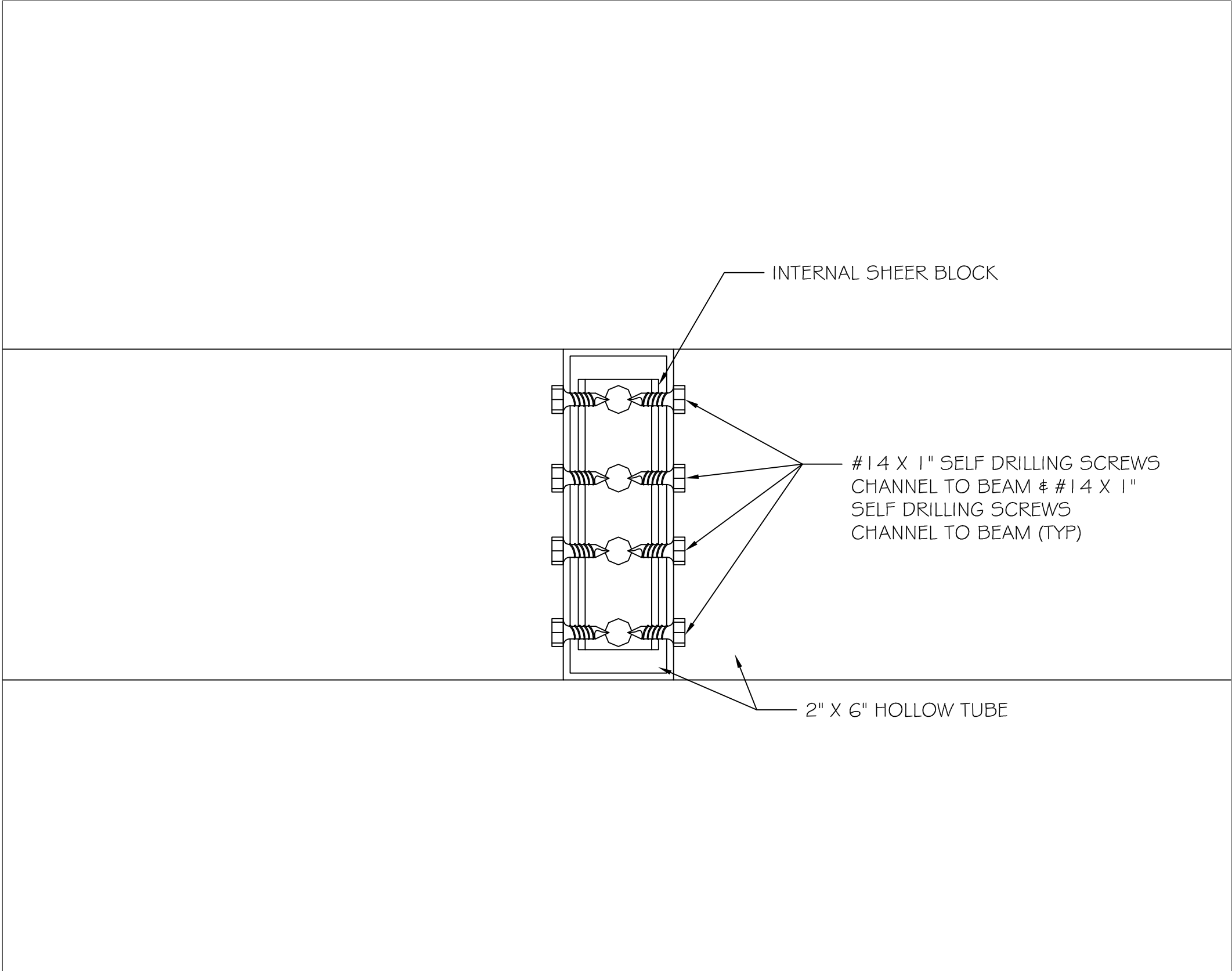
SHEET

6

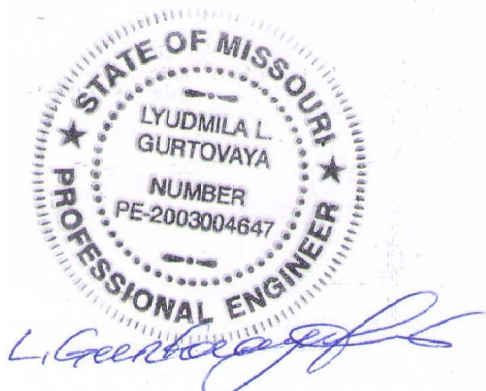
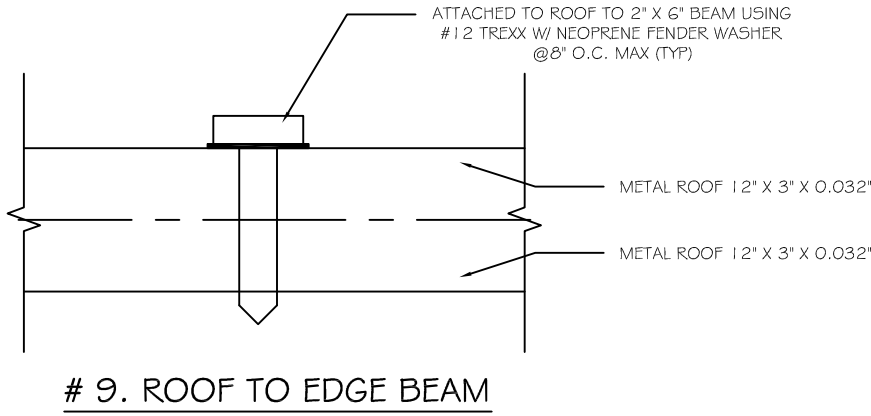
Digitally signed
by Lyudmila
Gurtovaya
Date: 2023.01.11
14:44:42 -06'00'



7. PLAN VIEW CONNECTION DETAIL SINGLE 2X6 BEAM TO BEAM



8. FRONT VIEW CONNECTION DETAIL SINGLE 2X6 BEAM TO BEAM



Digitally signed
by Lyudmila
Gurtovaya
Date:
2023.01.11
14:45:04 -06'00'

REVISIONS:

FAMILY GOLF PARK
1811 E. HWY 10
BLUE SPRINGS, MO 64015

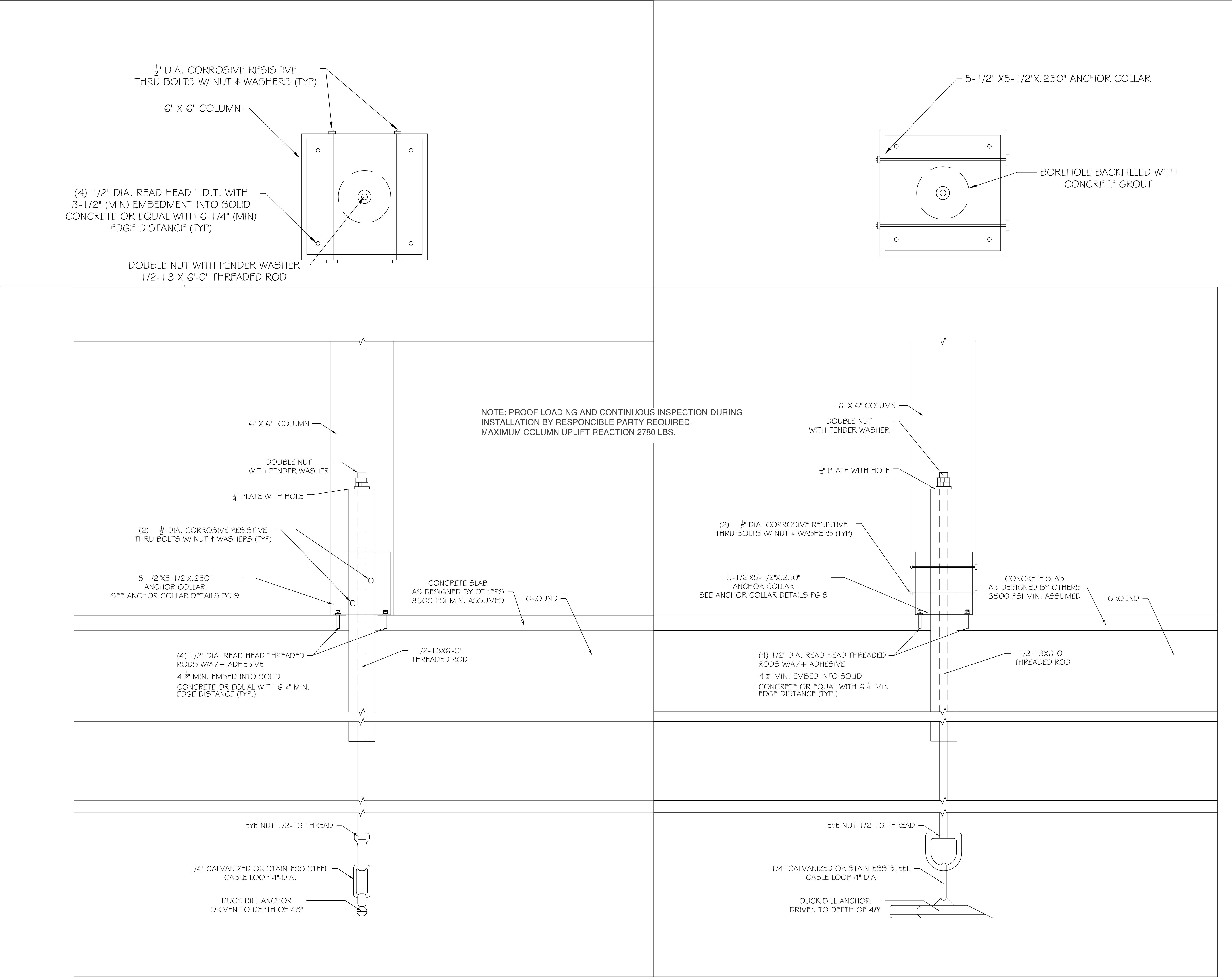
CONNECTION
DETAILS

COVER THE TEES
1713 KENNEDY PT
OVIEDO FL, 32765

MAILING ADDRESS:
P.O. BOX 622363
OVIEDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

DATE:
SCALE: AS NOTED
DRAWN BY: KGM
SHEET
7



STATE OF MISSOURI
LYUDMILA L. GURTOVAYA
NUMBER PE-2003004647
PROFESSIONAL ENGINEER

Lyudmila L. Gurtovaya

Digitally signed
by Lyudmila
Gurtovaya
Date: 2023.01.11
14:45:27 -06'00'

REVISIONS:

FAMILY GOLF PARK
1801 E. US HWY 90
BLUE SPRINGS N.C. 64015

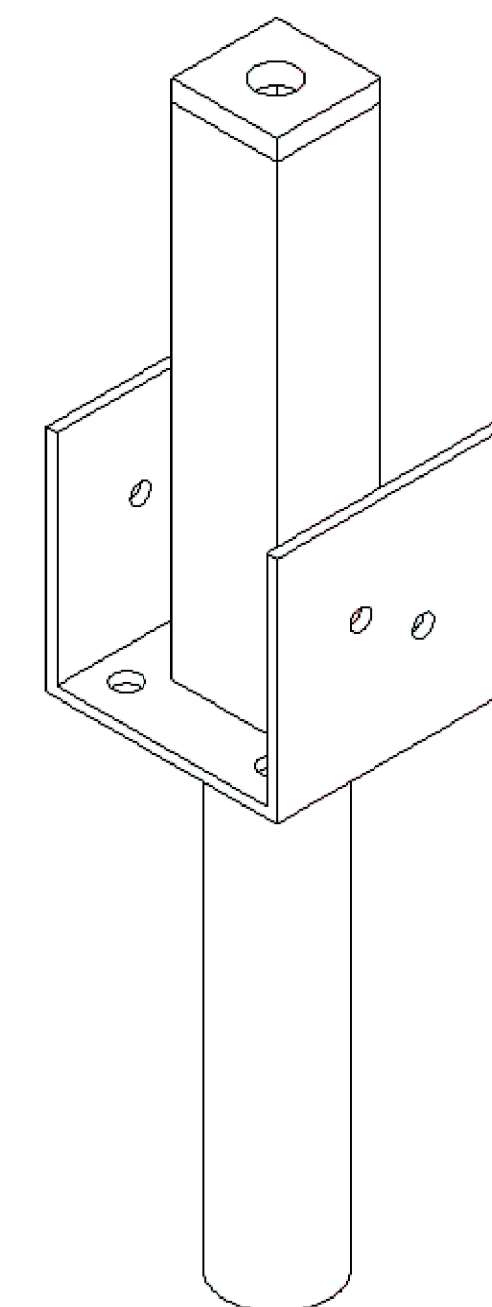
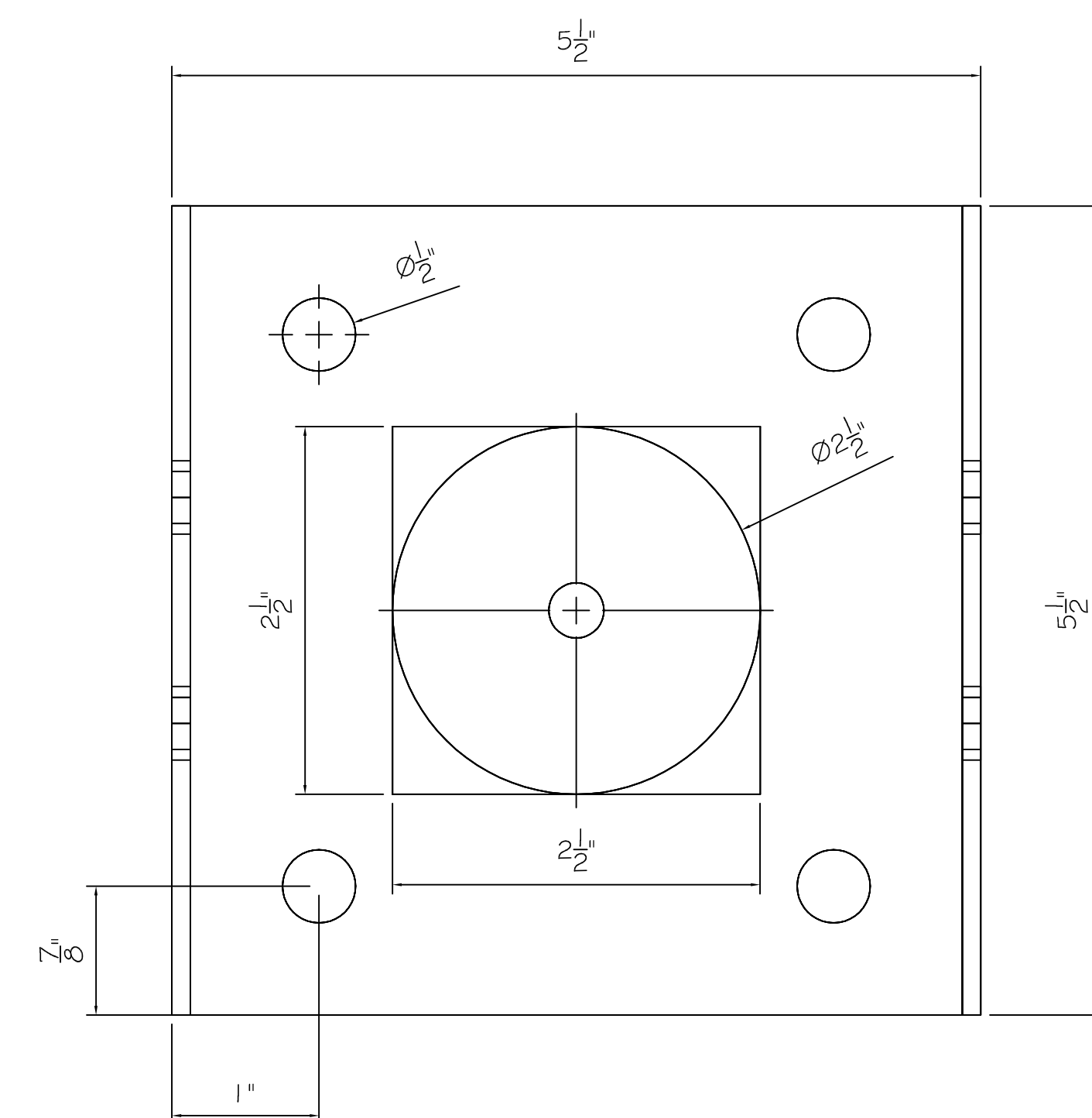
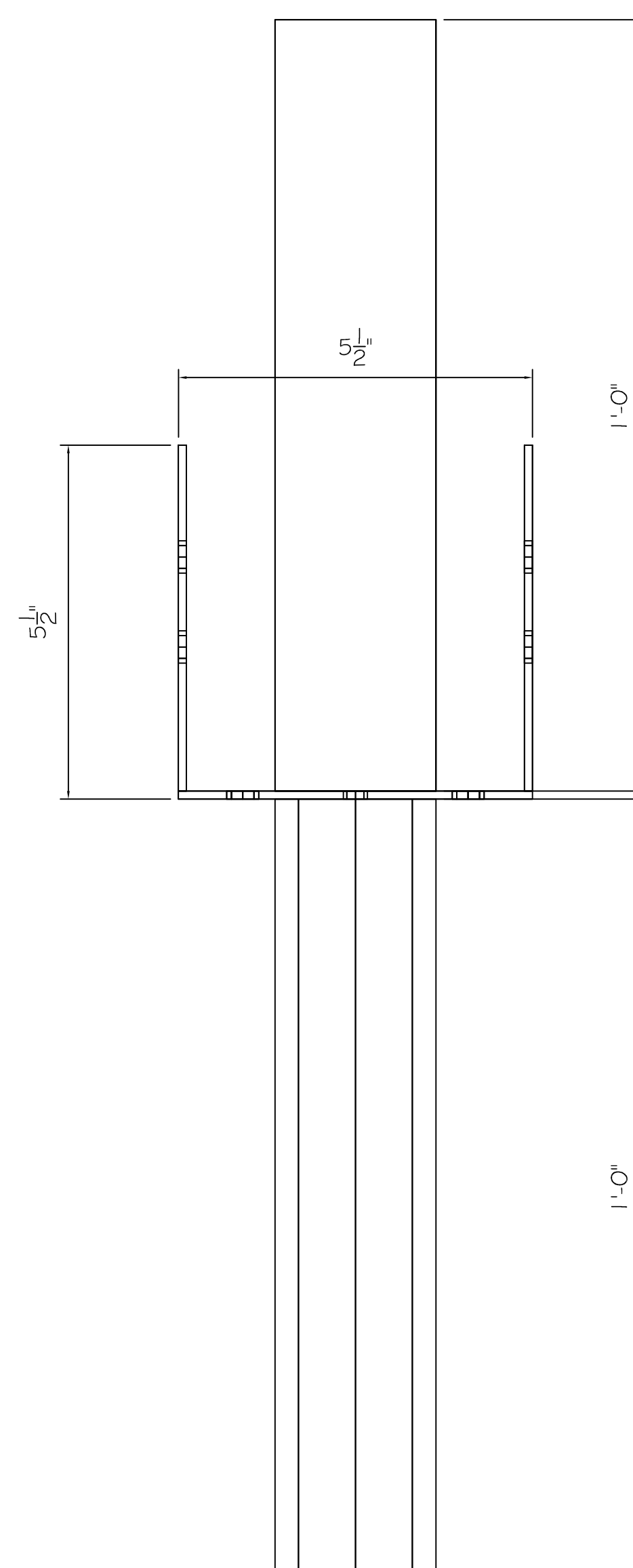
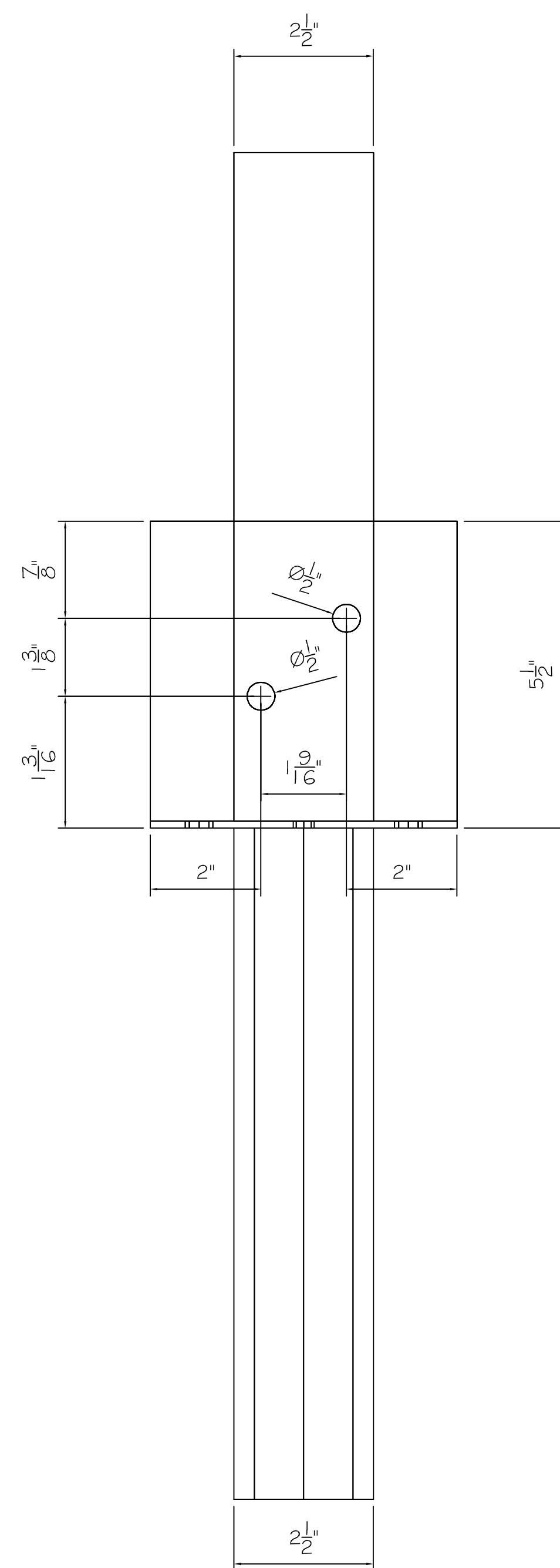
ANCHOR
DETAILS

COVER THE TEES
1713 KENNEDY PT
OVIEDO FL. 32765

MAILING ADDRESS:
P.O. BOX 622563
OVIEDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DR
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

DATE:
SCALE: AS NOTED
DRAWN BY: KGM
SHEET
8



5-1/2"X5-1/2"X6" T ANCHOR COLLAR
ISOMETRIC VIEW



Digitally signed
by Lyudmila
Gurtovaya
Date:
2023.01.11
14:45:47 -06'00'

REVISIONS:

FAMILY GOLF PARK
1501 E. US HWY 40
BLUE SPRINGS M.O. 64015

ANCHOR COLLAR DETAILS

COVER THE TEES
1713 KENNEDY PT
OVIEDO FL, 3276

MAILING ADDRESS
P.O. BOX 62236
OVIEDO FL 32762

LG ENGINEERING, LLC
4100 WASKOM DRIVE
PLANO, TX 75024
972-987-8520
INFO@LG-ENG.COM

DATE: _____
SCALE: AS NOTED
DRAWN BY: KGM
SHEET
9