



MIN MOA ODAS EAST
FLAT LOT: EAST

SITE PHOTO



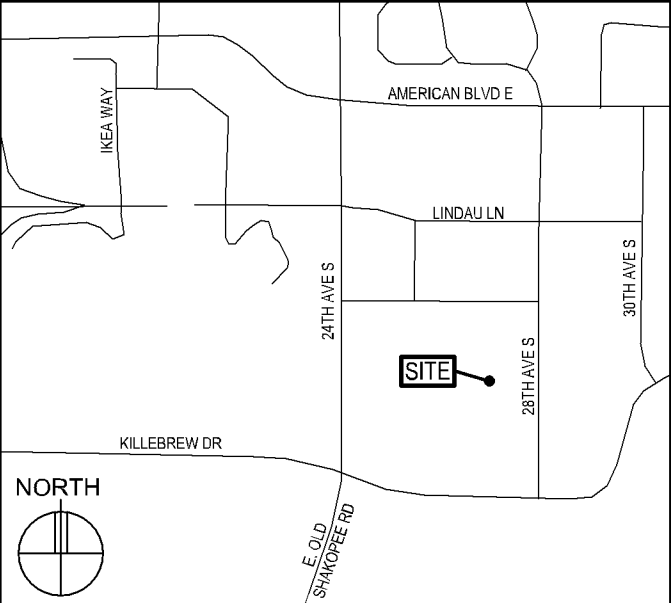
PROJECT DESCRIPTION

WORK ITEM	SUPPLIED BY
INSTALL (2) ANTENNAS	VZW
INSTALL (4) ROUS	VZW
INSTALL CABLING	GC
INSTALL (1) DISCONNECT BOX	GC
INSTALL (1) REPLACEMENT POLE	GC
INSTALL SHROUD ENCLOSURE	GC

GENERAL NOTES

- In the event that Special Inspections are not performed in compliance with the contract terms, bid specifications and/or specified form, the General Contractor will be liable for all damages, construction performance, failures, and corrective actions related to the same.
- The following general notes shall apply to drawings and govern unless otherwise noted or specified.
- The work delineated in these drawings and described in the specifications shall conform to codes, standards and regulations that have jurisdiction in the state of MN, and the city of BLOOMINGTON.
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- Do not scale drawings! 11" x 17" drawings to scale 24" x 36" drawings scale multiply by 2.
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- The general contractor is responsible in obtaining necessary public and private underground utility locate services prior to start of excavating / construction.

VICINITY MAP



LOCATION SCAN



PROJECT INFORMATION

SITE NAME:	MIN MOA ODAS EAST FLAT LOT: EAST
SITE ADDRESS:	8201 24TH AVENUE SOUTH BLOOMINGTON, MN 55425
COUNTY:	HENNEPIN
LATITUDE:	N 44° 51' 14.34"
LONGITUDE:	W 93° 14' 0.68"
GROUND ELEVATION:	813' AMSL
ANTENNA TIP HEIGHT:	27'-2.25" AGL
ANTENNA CENTERLINE HEIGHT:	26'-6" AGL
STRUCTURE HEIGHT:	SEE A-2

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A-2	ANTENNA PLAN, SPECS, ANTENNA MOUNT DETAILS, & POLE ELEVATIONS
A-3	ROU DETAILS, ROU MOUNT DETAILS, & POLE DETAILS
A-4	SPECIFICATIONS & RF STICKERS
G-1	GROUNDING PLAN, ELEVATION, & DETAILS

ISSUE SUMMARY

REV	DESCRIPTION	SHEET OR DETAIL
A	ISSUED FOR REVIEW 09/07/17	ALL

CONTACTS

LESSOR:	MALL OF AMERICA 60 E. BROADWAY BLOOMINGTON, MN 55425 CPM: ERIC ATKINS (952) 883-8508 EMAIL: ERIC.ATKINS@MOA.NET
LESSEE:	VERIZON WIRELESS 10801 BUSH LAKE ROAD BLOOMINGTON, MN 55438 KATIE POSER (612) 968-6077
ARCHITECT:	DESIGN 1 ARCHITECTS LLC 9973 VALLEY VIEW ROAD EDEN PRAIRIE, MN 55344 (952) 903-9299

VERIZON WIRELESS
DEPARTMENTAL APPROVALS

JOB TITLE	NAME	DATE
RF ENGINEER		
CONSTRUCTION ENGINEER		
EQUIPMENT ENGINEER		

LESSOR / LICENSOR APPROVAL

SIGNATURE	PRINTED NAME	DATE
LESSOR / LICENSOR: PLEASE CHECK THE APPROPRIATE BOX BELOW		
☐ NO CHANGES.	☐ CHANGES NEEDED. SEE COMMENTS.	

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10801 BUSH LAKE ROAD
BLOOMINGTON, MN 55438

MIN
MOA ODAS
EAST FLAT
LOT: EAST

8201 24TH AVENUE SOUTH
BLOOMINGTON, MN 55425

SHEET CONTENTS:
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LESSOR APPROVAL
PROJECT INFORMATION
VICINITY MAP
GENERAL NOTES

DRAWN BY: RMK
DATE: 08/28/17
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REV. A 09/07/17

T-1



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SHEET CONTENTS:
AERIAL PHOTO WITH
NODE LOCATIONS

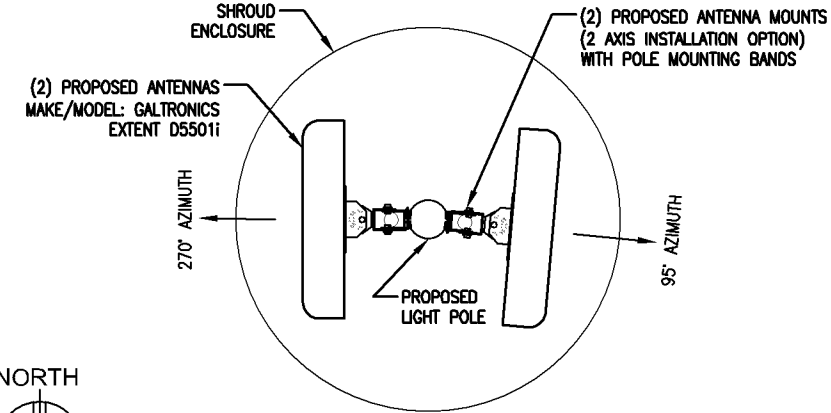
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REV. A	09/07/17

1 AERIAL PHOTO - NODE LOCATIONS
SCALE: N.T.S.

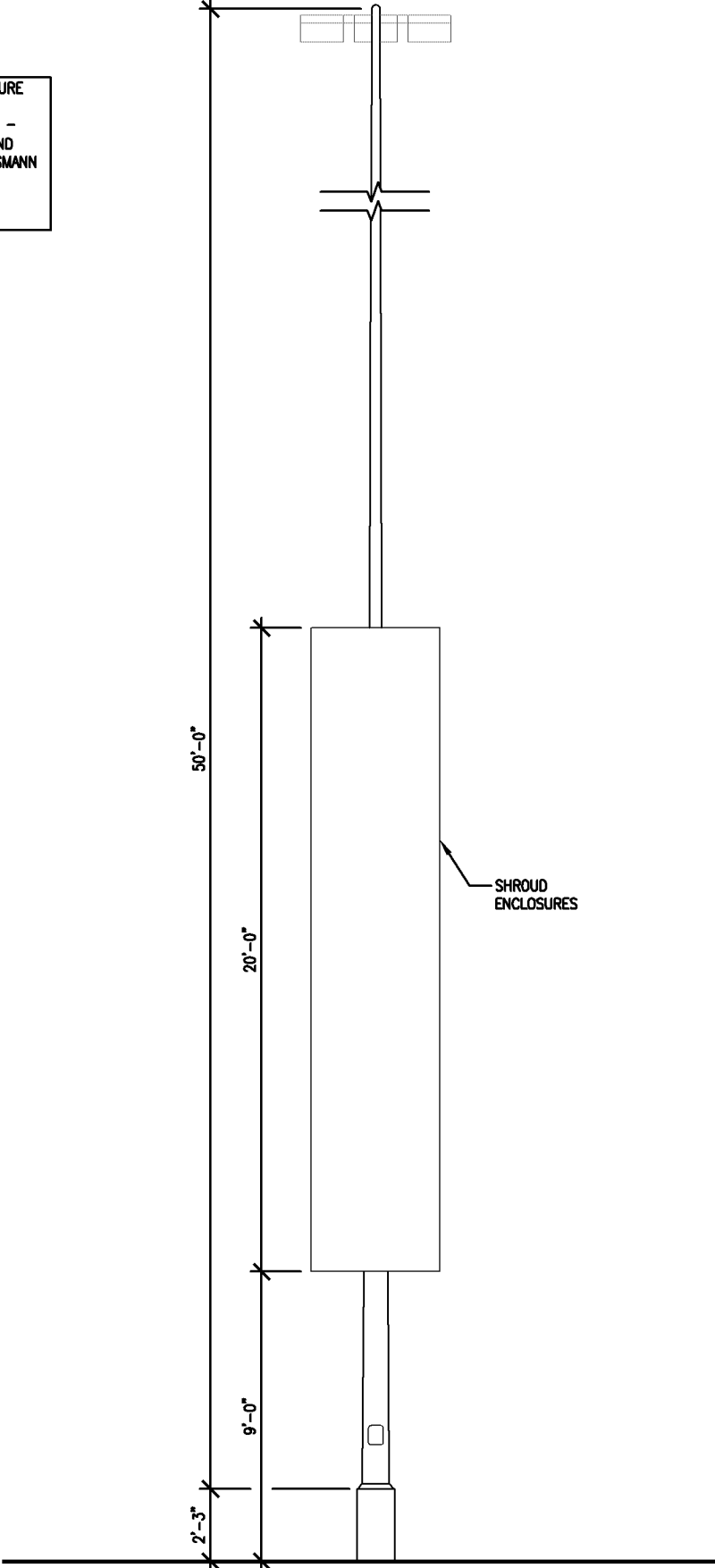


- NOTE:
1. 10'-0" OF CLEARANCE IS REQUIRED FOR VZW / EQUIPMENT ABOVE AND BELOW ALL PRIMARY ELECTRIFICATION.
 2. 40" OF CLEARANCE IS REQUIRED FOR VZW / EQUIPMENT ABOVE AND BELOW ALL SECONDARY ELECTRIFICATION.
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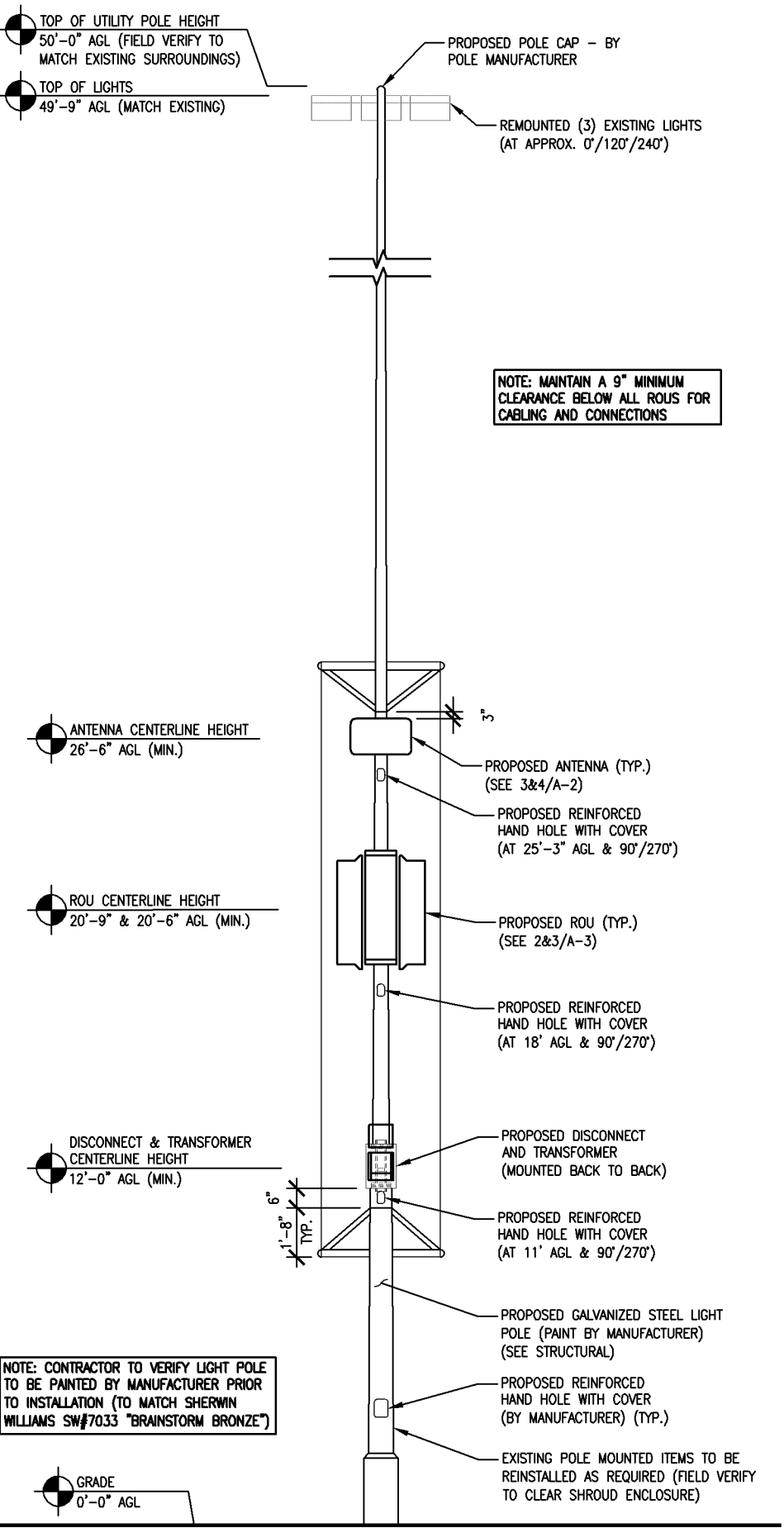
NOTE: FOR SHROUD ENCLOSURE DESIGN AND COORDINATION CONTACT PIERSON WIRELESS - TED COX (402)770-9039 AND STAR TRANET - CHRIS MASSMANN (763) 561-4655 6688 93RD AVE NORTH MINNEAPOLIS, MN 55445



3 ANTENNA MOUNTING PLAN @ 25'-0" AGL
SCALE: 1/2" = 1'-0"

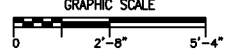


2 POLE ELEVATION WITH ENCLOSURE
SCALE: 3/16" = 1'-0"



NOTE: CONTRACTOR TO VERIFY LIGHT POLE TO BE PAINTED BY MANUFACTURER PRIOR TO INSTALLATION (TO MATCH SHERWIN WILLIAMS SW#7033 "BRAINSTORM BRONZE")

1 WEST POLE ELEVATION
SCALE: 3/16" = 1'-0"



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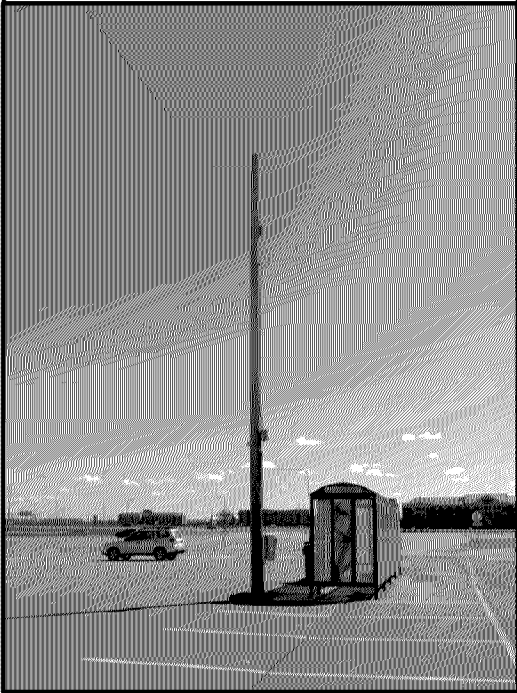
SHEET CONTENTS:
LIGHT POLE ELEVATIONS
ANTENNA PLANS

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MIN MOA ODAS NORTH
FLAT LOT: CENTRAL

SITE PHOTO



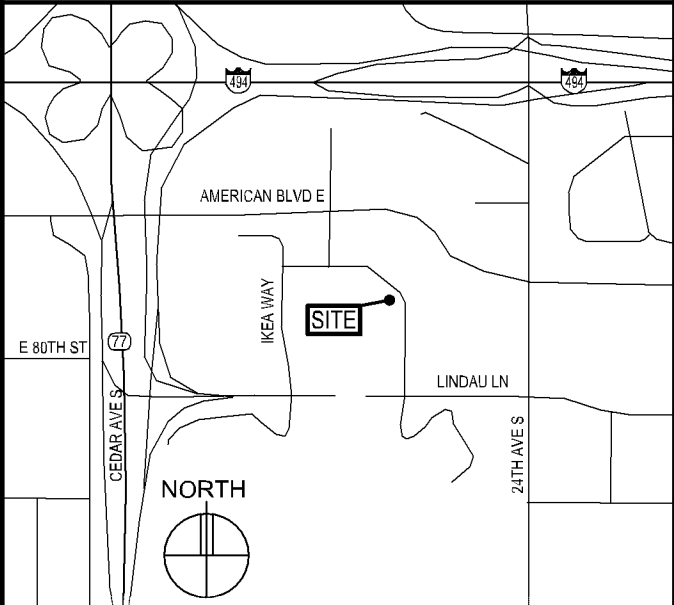
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WORK ITEM	SUPPLIED BY
INSTALL (4) ANTENNAS	VZW
INSTALL (8) ROUS	VZW
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INSTALL SHROUD ENCLOSURE	GC

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ARCHITECT:	DESIGN 1 ARCHITECTS LLC 9973 VALLEY VIEW ROAD EDEN PRAIRIE, MN 55344 (952) 903-9299

PROJECT INFORMATION

SITE NAME:	MIN MOA ODAS NORTH FLAT LOT: CENTRAL
SITE ADDRESS:	8000 24TH AVENUE SOUTH BLOOMINGTON, MN 55425
COUNTY:	HENNEPIN
LATITUDE:	N 44° 51' 29.97"
LONGITUDE:	W 93° 14' 27.34"
GROUND ELEVATION:	829' AMSL
ANTENNA TIP HEIGHT:	27'-2.25" AGL AND 24'-11.25"
ANTENNA CENTERLINE HEIGHT:	26'-6" AGL AND 24'-3" AGL
STRUCTURE HEIGHT:	SEE A-2

VERIZON WIRELESS
DEPARTMENTAL APPROVALS

JOB TITLE	NAME	DATE
RF ENGINEER		
CONSTRUCTION ENGINEER		
EQUIPMENT ENGINEER		

LESSOR / LICENSOR APPROVAL

SIGNATURE	PRINTED NAME	DATE
LESSOR / LICENSOR: PLEASE CHECK THE APPROPRIATE BOX BELOW		
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T-1



1 AERIAL PHOTO - NODE LOCATIONS
SCALE: N.T.S.



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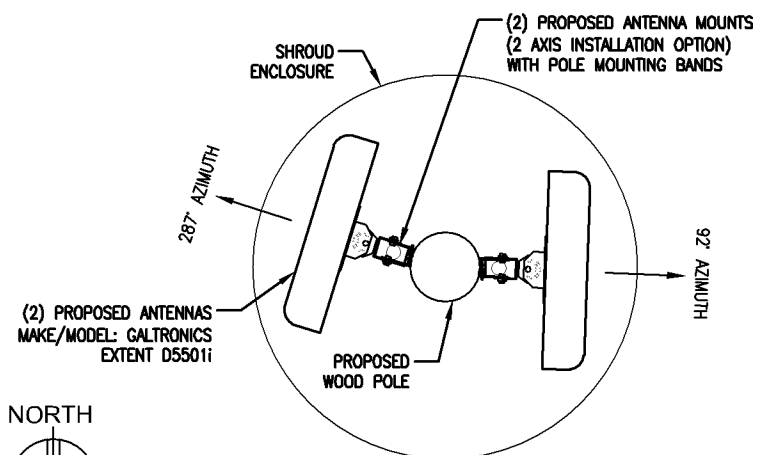
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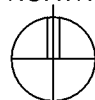
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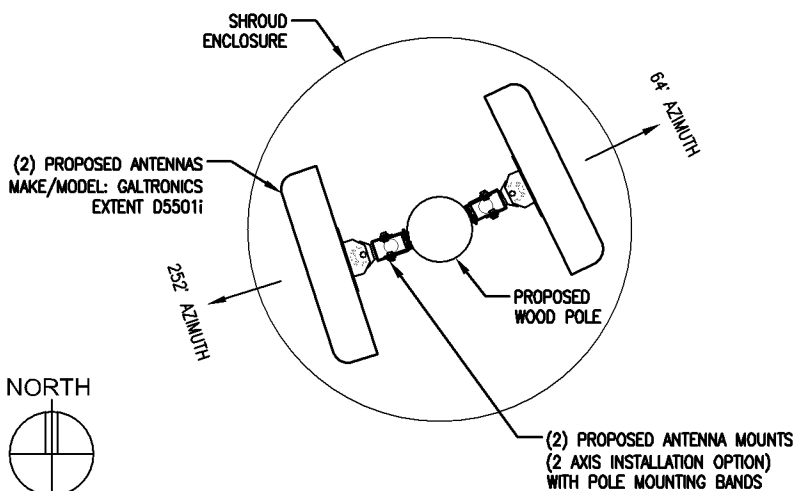
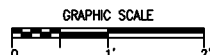


NORTH

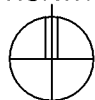


ANTENNA MOUNTING PLAN @ 24'-3" AGL

SCALE: 1/2" = 1'-0"

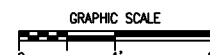


NORTH

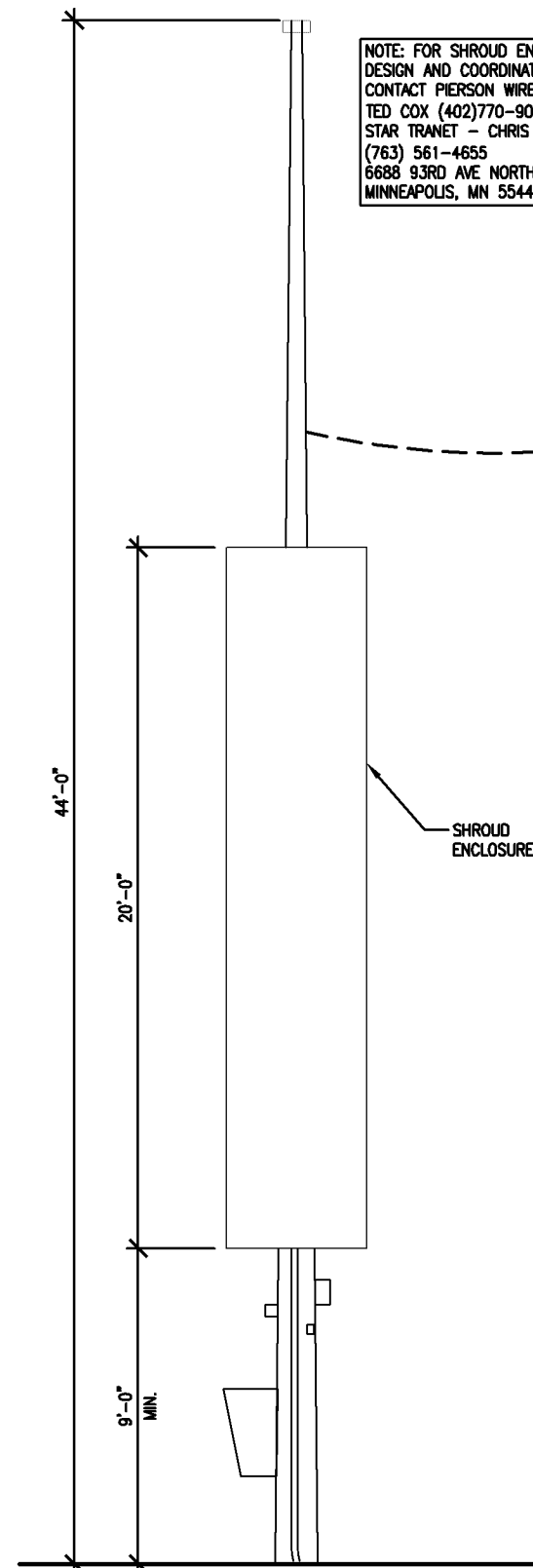


ANTENNA MOUNTING PLAN @ 26'-6" AGL

SCALE: 1/2" = 1'-0"

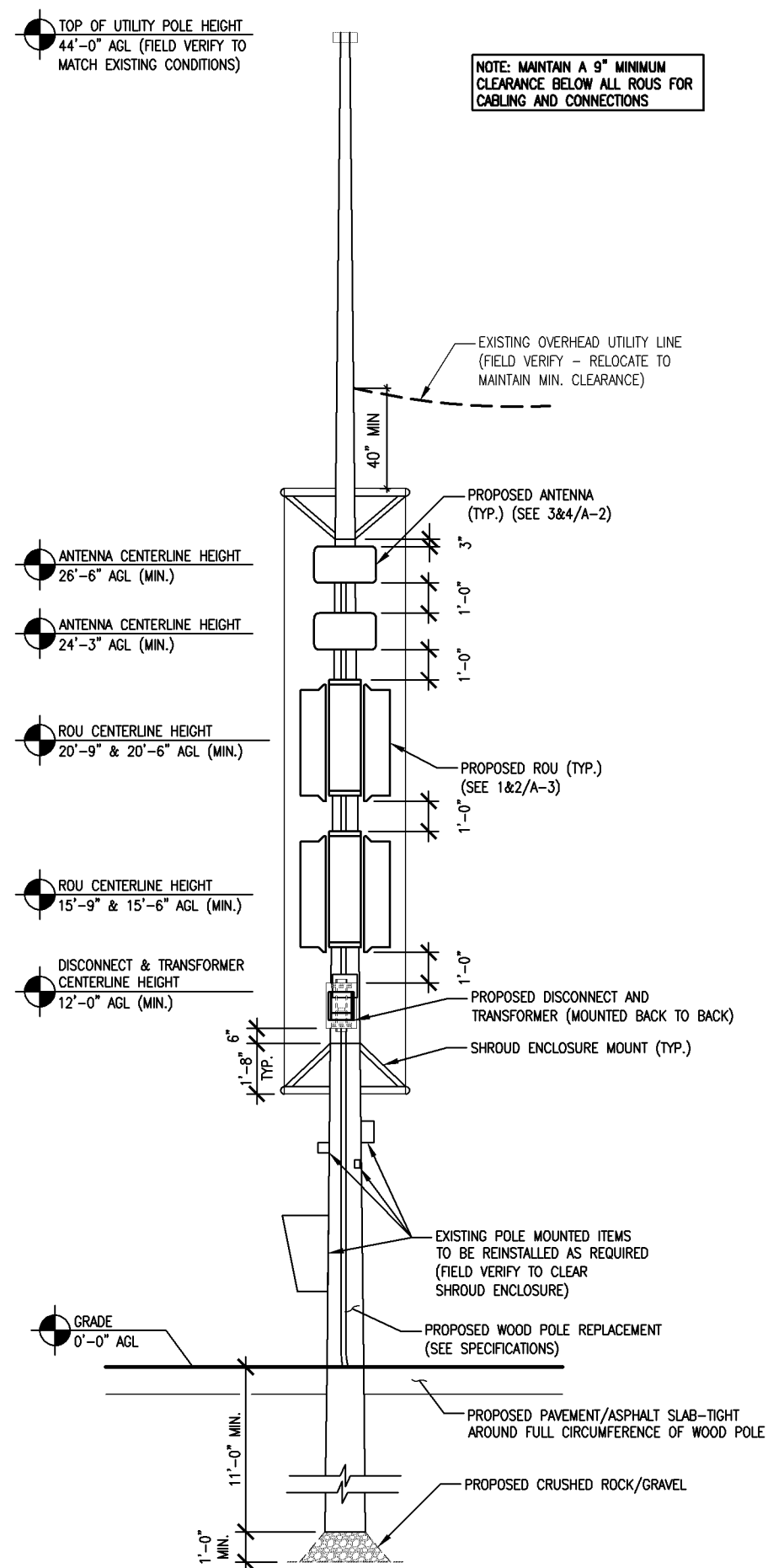


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DESIGN AND COORDINATION
CONTACT PIERSON WIRELESS -
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STAR TRANET - CHRIS MASSMANN
(763) 561-4655
6688 93RD AVE NORTH
MINNEAPOLIS, MN 55445**



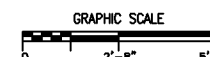
POLE ELEVATION WITH ENCLOSURE

SCALE: 3/16" = 1'-0"



1 WEST POLE ELEVATION

SCALE: 3/16" = 1'-0"



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MIN
MOA ODAS
NORTH FLAT
LOT: CENTRAL

8000 24TH AVENUE SOUTH
BLOOMINGTON, MN 55425

SHEET CONTENTS:
LIGHT POLE ELEVATIONS
ANTENNA PLANS

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REV. A	09/07/17

A-2



MIN MOA ODAS NORTH
FLAT LOT: WEST

SITE PHOTO



PROJECT DESCRIPTION

WORK ITEM	SUPPLIED BY
INSTALL (1) ANTENNAS	VZW
INSTALL (4) ROUS	VZW
INSTALL CABLING	GC
INSTALL (1) DISCONNECT BOX	GC
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ARCHITECT:	DESIGN 1 ARCHITECTS LLC 9973 VALLEY VIEW ROAD EDEN PRAIRIE, MN 55344 (952) 903-9299

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COUNTY:	HENNEPIN
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LONGITUDE:	W 93° 14' 35.01"
GROUND ELEVATION:	829' AMSL
ANTENNA TIP HEIGHT:	27'-2.25" AGL
ANTENNA CENTERLINE HEIGHT:	26'-6" AGL
STRUCTURE HEIGHT:	SEE A-2

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DEPARTMENTAL APPROVALS

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LESSOR / LICENSOR APPROVAL

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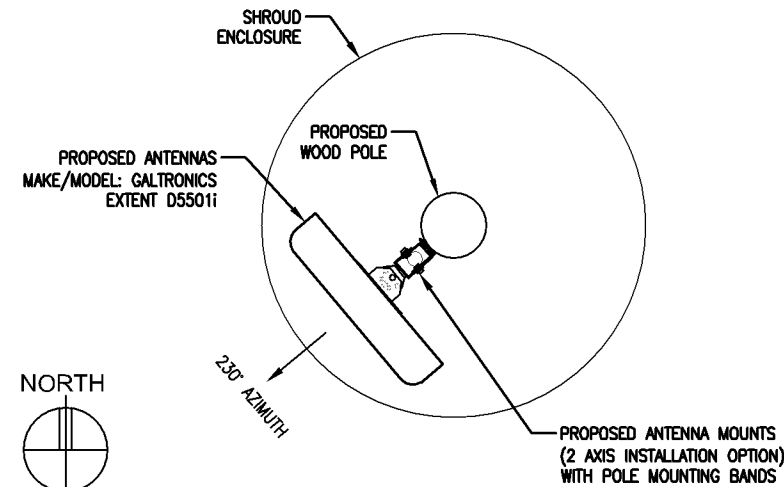
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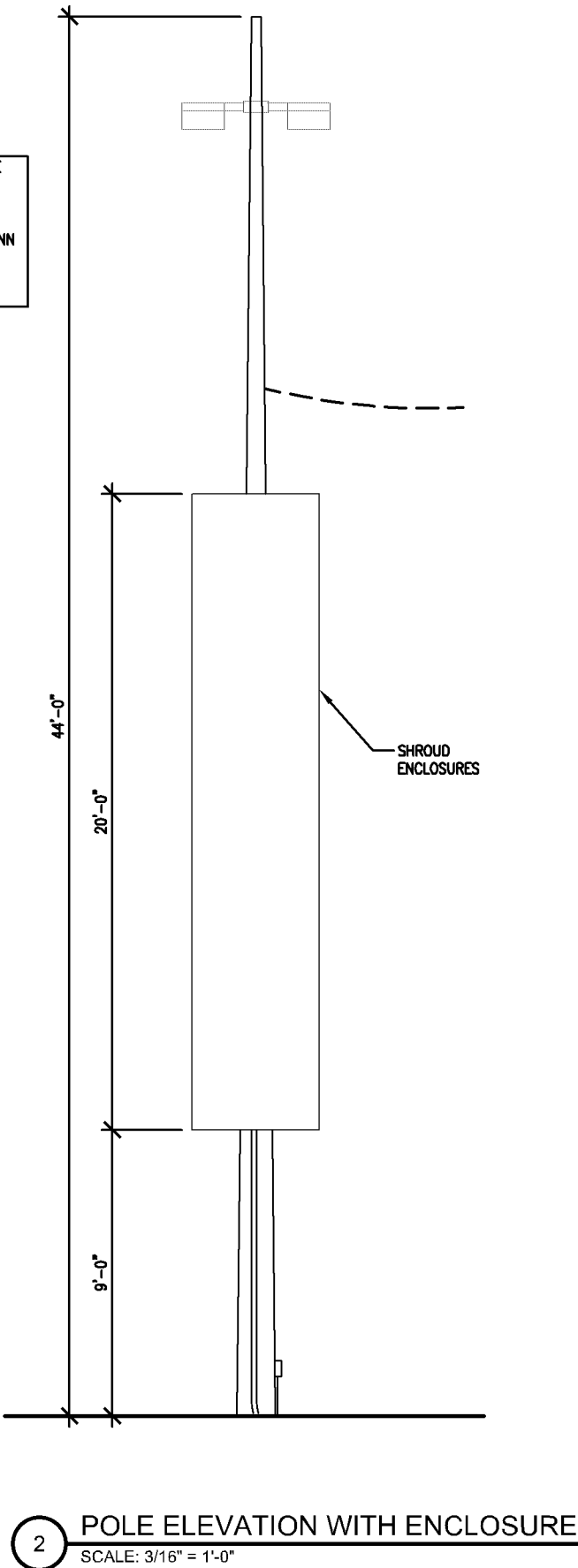
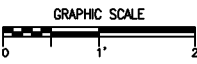


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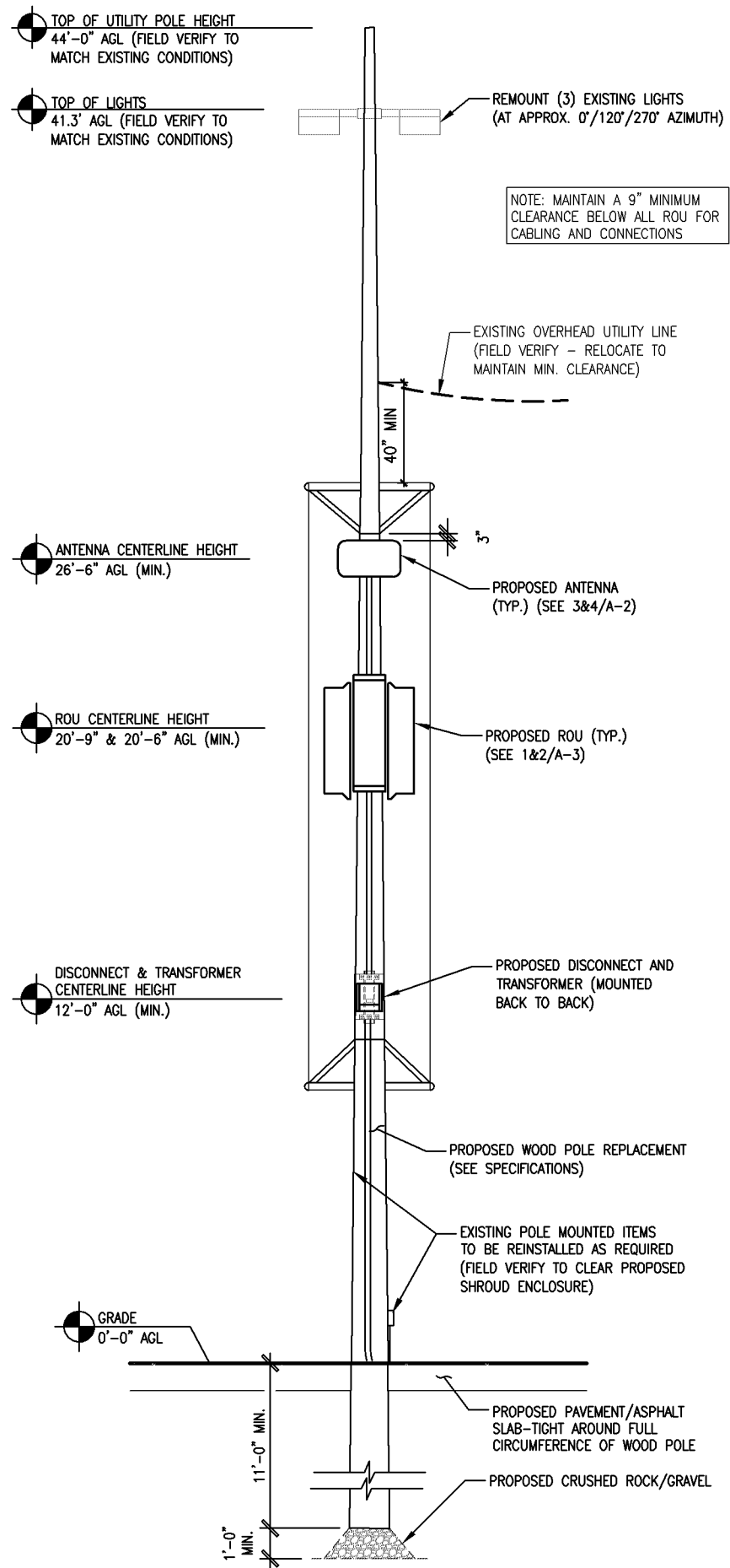
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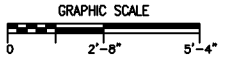
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SCALE: 1/2" = 1'-0"



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SCALE: 3/16" = 1'-0"



1 WEST POLE ELEVATION
SCALE: 3/16" = 1'-0"



NOT FOR CONSTRUCTION

DESIGN 1
9973 VALLEY VIEW RD.
EDEN PRAIRIE, MN 55344
(952) 903-9299
WWW.DESIGN1EP.COM

verizon
10801 BUSH LAKE ROAD
BLOOMINGTON, MN 55438

MIN
MOA ODAS
NORTH FLAT
LOT: WEST
8000 24TH AVENUE SOUTH
BLOOMINGTON, MN 55425

SHEET CONTENTS:
LIGHT POLE ELEVATIONS
ANTENNA PLANS

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REV. A 09/07/17