

RE: Tyler County Permit Submittal for PID 6762699 | SMB MFI WOOD DESIGNS BY LDS,* | 674 COUNTY ROAD 3240 | 2615924.00

From: Andrew Mosier (amosier@entrustsol.com)

To: mdw75979@yahoo.com; mmarshall@co.tyler.tx.us; brad.birchum@taylorcounty.texas.gov

Cc: brent.coleman@spectrum.com; adam.w.moore1@spectrum.com; rtx-permitting@spectrum.com; entrust-satx-citypermitteam@entrustsol.com

Date: Wednesday, June 24, 2026 at 03:32 PM CDT

Adding [@'Coleman, Brent A'](#) [@'Moore, Adam W'](#) [@'RTX-Permitting'](#)

Thank you,
Andrew Mosier
Design Technician II



3333 Warrenville Rd. | Suite 750 | Lisle, IL 60532
303 788 9160 (Work)
303 884 4717 (Cell)

amosier@entrustsol.com

ENTrust Solutions Group is now a Leidos company.

From: Andrew Mosier

Sent: Wednesday, June 24, 2026 2:08 PM

To: 'mdw75979@yahoo.com' <mdw75979@yahoo.com>; 'mmarshall@co.tyler.tx.us' <mmarshall@co.tyler.tx.us>; 'brad.birchum@taylorcounty.texas.gov' <brad.birchum@taylorcounty.texas.gov>

Cc: ENTRUST-SATX-CityPermitTeam <ENTRUST-SATX-CityPermitTeam@entrustsol.com>

Subject: Tyler County Permit Submittal for PID 6762699 | SMB MFI WOOD DESIGNS BY LDS,* | 674 COUNTY ROAD 3240 | 2615924.00

Good afternoon,

My name is Andrew Mosier with ENTrust Solutions Group. Our client Spectrum will be proposing fiber installation within precinct 3 of the county.

Scope of work: Spectrum is proposing to install approx. 5045' of underground fiber optic cabling install via 2" HDPE Conduit along the east side of County Rd 3240. The conduit will be installed directional bore at a 60" minimum depth.

Location: Work will begin at the intersection of FM 256 and County Rd 3240 and end at 1025 County Rd 3240.

See attached design and overhead map KMZ.

Let us know if you have any questions or if I need to include anything else for this submission.

Thank you,

Andrew Mosier

Design Technician II



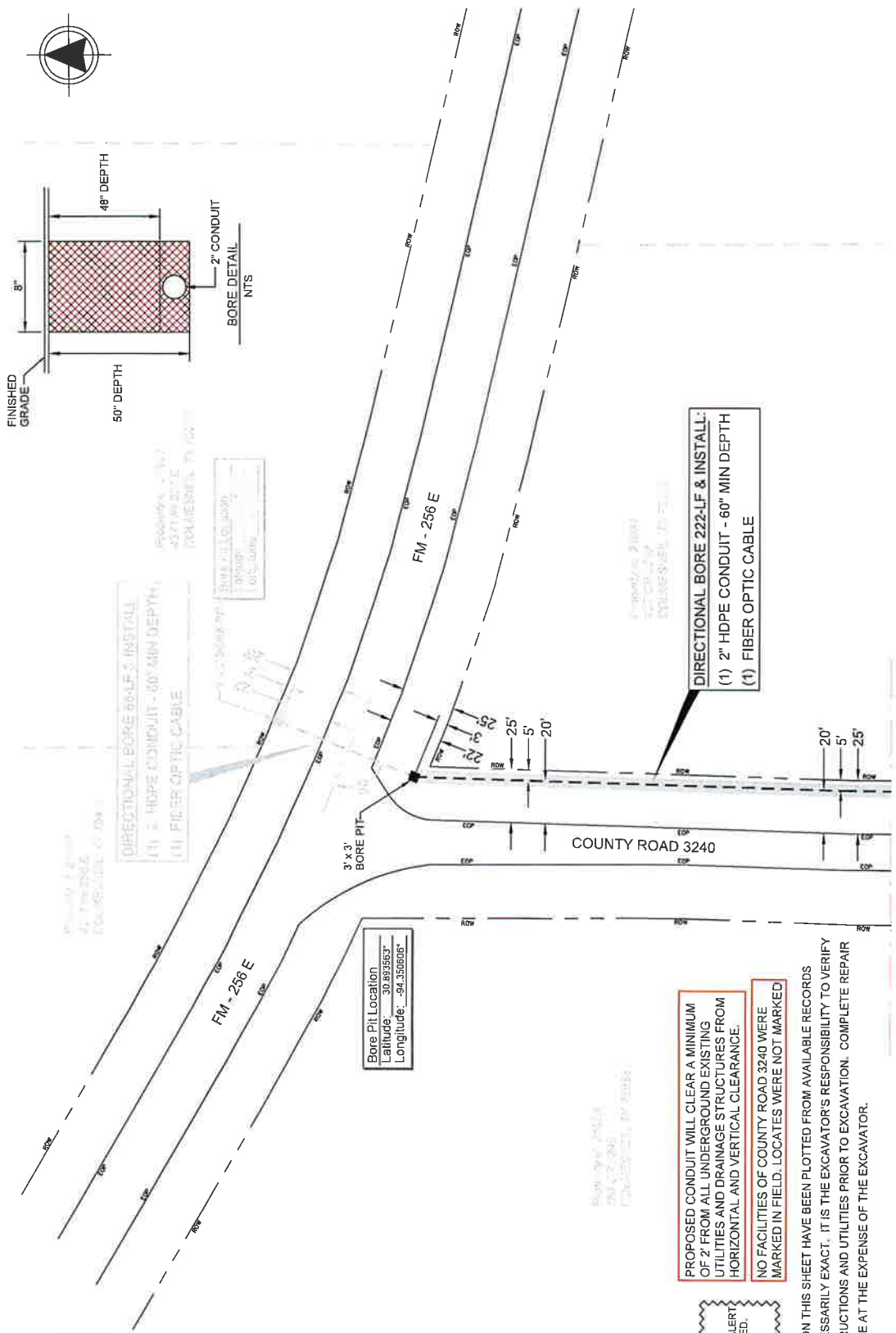
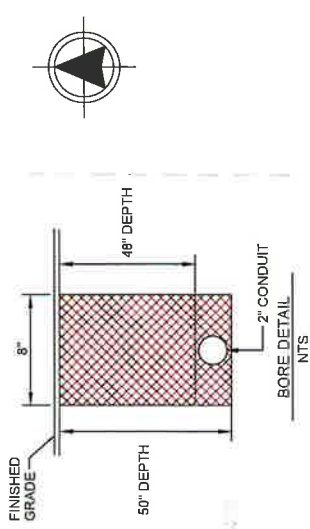
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Bore Pit Location
Latitude: 30.893563°
Longitude: -94.350606°

PROPOSED CONDUIT WILL CLEAR A MINIMUM OF 2' FROM ALL UNDERGROUND EXISTING UTILITIES AND DRAINAGE STRUCTURES FROM HORIZONTAL AND VERTICAL CLEARANCE.

NO FACILITIES OF COUNTY ROAD 3240 WERE MARKED IN FIELD. LOCATES WERE NOT MARKED



NOTE:
THE INFORMATION AND GRAPHICS DEPICTED ON THIS SHEET HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS BUT ARE NOT NECESSARILY EXACT. IT IS THE EXCAVATOR'S RESPONSIBILITY TO VERIFY AND FIELD LOCATE ALL UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO EXCAVATION. COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE EXCAVATOR.

MATCH LINE SEE PAGE-2

PROJECT: SMB MFI WOOD DESIGNS BY LDS.*

LOCATION: 674 COUNTY ROAD 3240

DATE: 06-16-26

PROJECT #: 6762699

CITY: COLMESNEIL, TX

DESIGNED BY: RUSTY DICKSON

SCALE: NTS

PAGE: 1 OF 8

LEGEND

- W - WATER UTILITY
- G - NATURAL GAS UTILITY
- GR - GRANDE UTILITY
- T - TELEPHONE UTILITY
- E - ELECTRIC UTILITY
- SS - SANITARY SEWER UTIL.
- SC - EX. SPECTRUM CONDUIT
- UC - UNDERGROUND
- UC - RIGHT OF WAY LINE
- UC - EXISTING GULB
- UC - EDGE OF PAVEMENT
- UC - NEW US BORE
- UC - NEW US TRENCH
- UC - OVERLASH
- UC - SIDEWALK GUY & ANC.
- UC - DOWN GUY & ANCHOR

REVISIONS

DATE	COMMENTS
SM	

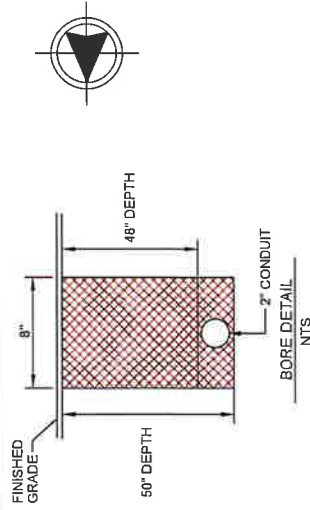
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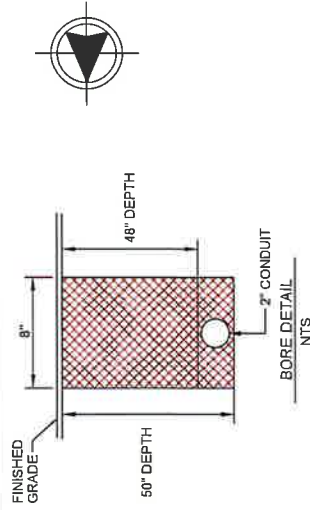


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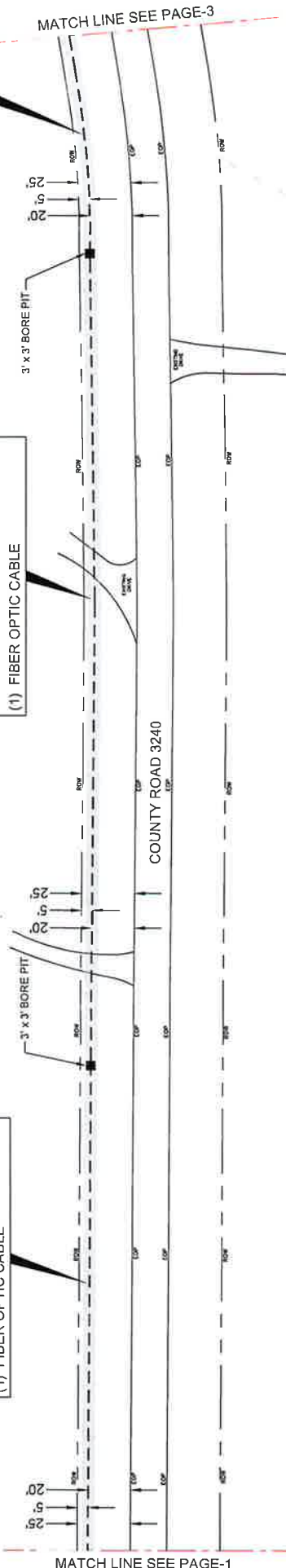
LOCATION MAP
NTS



DIRECTIONAL BORE 227-LF & INSTALL:
(1) 2" HDPE CONDUIT - 60" MIN DEPTH
(1) FIBER OPTIC CABLE

DIRECTIONAL BORE 380-LF & INSTALL:
(1) 2" HDPE CONDUIT - 60" MIN DEPTH
(1) FIBER OPTIC CABLE

DIRECTIONAL BORE 103-LF & INSTALL:
(1) 2" HDPE CONDUIT - 60" MIN DEPTH
(1) FIBER OPTIC CABLE





PROJECT: SMB MFI WOOD DESIGNS BY LDS.*

LOCATION: 674 COUNTY ROAD 3240

DATE: 06-16-26

SCALE: NTS

PROJECT NO: 6762699

CITY: COLMESNEIL, TX

DESIGNER: RUSTY DICKSON

LEGEND

- W - WATER UTILITY
- G - NATURAL GAS UTILITY
- GR - GRANDE UTILITY
- T - TELEPHONE UTILITY
- E - ELECTRIC UTILITY

BORE PIT

- POLE RISER
- STEEL POLE
- TRANSFORMER POLE
- POWER POLE

LEGEND

- SS - EX. SPECTRUM CONDUIT
- SC - UNDERGROUND
- ROW - RIGHT OF WAY LINE
- LOP - EXISTING GUTS
- LOP - EDGE OF PAVEMENT

LEGEND

- DOWN GUY & ANCHOR
- NEW BUILD
- NEW UG TRENCH
- NEW UG BORE

REVISIONS

DATE	COMMENTS
SM	

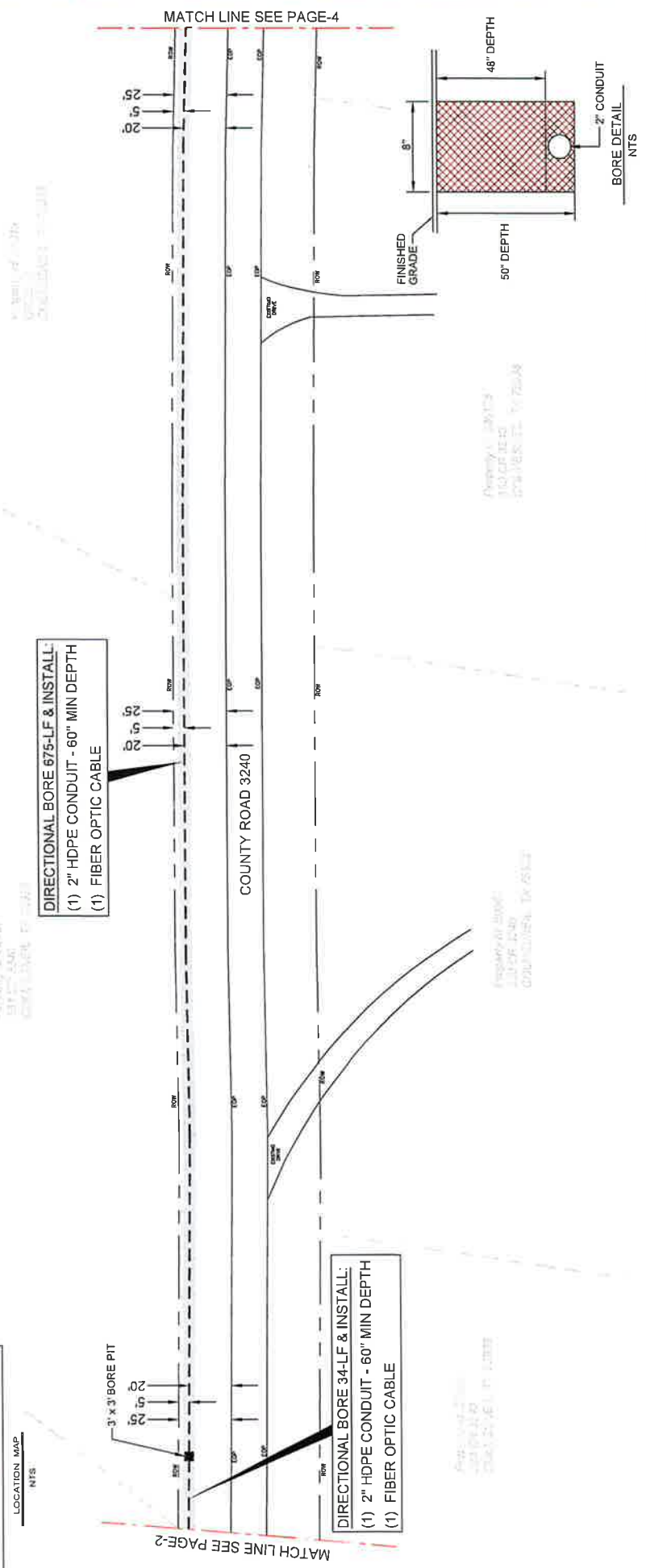
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A Laidos Company

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PROPOSED CONDUIT WILL CLEAR A MINIMUM
OF 2' FROM ALL UNDERGROUND EXISTING
UTILITIES AND DRAINAGE STRUCTURES FROM
HORIZONTAL AND VERTICAL CLEARANCE.
NO FACILITIES OF COUNTY ROAD 3240 WERE
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PROJECT: SMB MFI WOOD DESIGNS BY LDS,*

LOCATION: 674 COUNTY ROAD 3240

DATE: 06-16-26

CITY: COLMESNEIL, TX

PROJECT #: 6762699

APPENDIX: 3 OF 8

APPROVED BY: RUSTY DICKSON

LEGEND

W	WATER UTILITY	SS	SANITARY SEWER UTIL.
G	NATURAL GAS UTILITY	SC	EX. SPECTRUM CONDUIT
GR	GRANDE UTILITY	ROW	RIGHT OF WAY LINE
T	TELEPHONE UTILITY	EXIST	EXISTING CURB
E	ELECTRIC UTILITY	EDP	EDGE OF PAVEMENT

BORE PIT	POLE RISER	STEEL POLE	TRANSFORMER POLE	POWER POLE
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DOWN GUY & ANCH.	NEW BUILD OVERLASH	NEW UG TRENCH	NEW UG BORE
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REVISIONS

DATE	COMMENTS
SM	

PREPARED BY

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[illegible]

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CALL BEFORE YOU DIG
UNDERGROUND SERVICE ALERT
48 HOURS NOTICE REQUIRED.
CALL: 1-800-344-8377

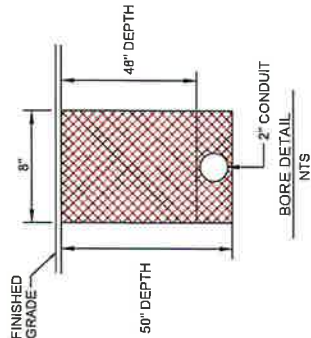
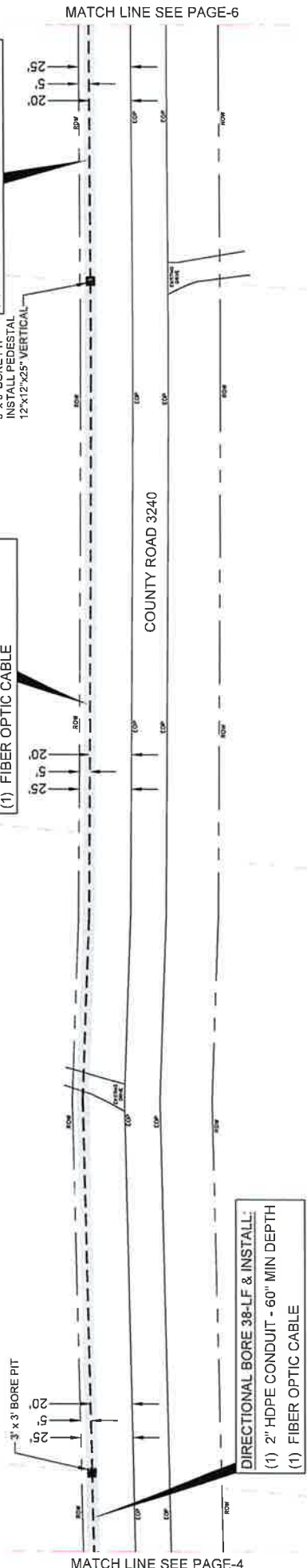


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LOCATION MAP
NTS



ENTRUST SOLUTIONS GROUP
A Leidos Company

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A Leidos Company

REVISIONS		DATE	COMMENTS
1	SM		

LEGEND

W — WATER UTILITY
G — NATURAL GAS UTILITY
GR — GRANDE UTILITY
T — TELEPHONE UTILITY
E — ELECTRIC UTILITY

SS — SANITARY SEWER UTIL
SC — EX. SPECTRUM CONDUIT
UG — UNDERGROUND
RST — RIGHT OF WAY LINE
EOP — EDGE OF PAVEMENT

BORE PIT
POLE RISER
STEEL POLE
TRANSFORMER POLE
POWER POLE

DOWN GUY & ANCHOR
SIDEWALK GUY & ANC.
NEW BUILD
OVERLASH
NEW UG TRENCH
NEW UG BORE

PROJECT
SMB MFI WOOD DESIGNS BY LDS.*

LOCATION
674 COUNTY ROAD 3240

DRAWN
ENTRUST

DATE
06-16-26

CITY
COLMESNEIL, TX

PROJECT #
6762699

APPLICATION
UG DESIGN

SCALE
NTS

DATE
06-16-26

APPROVED BY
RUSTY DICKSON

DATE
5 OF 8

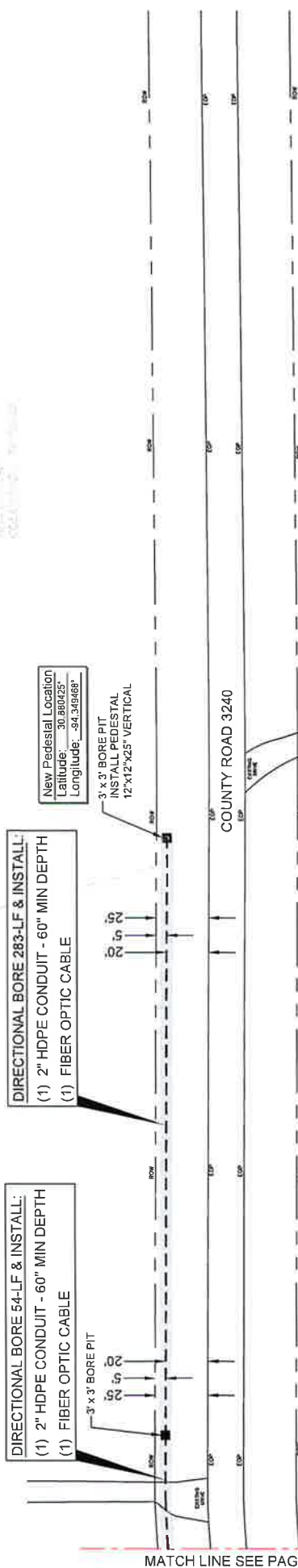
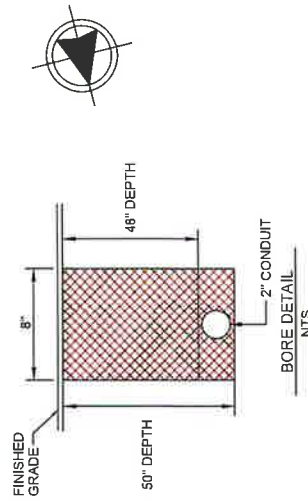


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CALL BEFORE YOU DIG
UNDERGROUND SERVICE ALERT
CALL 800-4-A-SHIELD
CALL 1-800-344-6377



New Pedestal Location
Latitude: 30.960425°
Longitude: -94.349468°

DIRECTIONAL BORE 283-LF & INSTALL:
(1) 2" HDPE CONDUIT - 60" MIN DEPTH
(1) FIBER OPTIC CABLE

DIRECTIONAL BORE 54-LF & INSTALL:
(1) 2" HDPE CONDUIT - 60" MIN DEPTH
(1) FIBER OPTIC CABLE

3' x 3' BORE PIT
INSTALL PEDESTAL
12' x 12' x 25' VERTICAL

PROJECT: SMB MFI WOOD DESIGNS BY LDS,*

LOCATION: 674 COUNTY ROAD 3240

DATE: 06-16-26

CITY: COLMESNEIL, TX

PROJECT # 6762999

SCALE: NTS

PAGE: 8 OF 8

DESIGNER: RUSTY DICKSON

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- DOWN GUY & ANCHOR
- SIDEWALK GUY & ANCHOR
- NEW BUILD
- NEW UC TRENCH
- NEW UC BORE

REVISIONS

DATE	COMMENTS
SM	

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