### APPROVAL

| TO: Charter-Spectrum  | DATE October 1, 2024  |
|---|---|
| 6060 N Central Expwy, Suite 400   |   |
| Dallas, TX 75206  |   |
|   | ers Court offers no objections to the location on the right-of-way of your proposed 2-2"  lak Hill, Hankins, Sego Lily, Kildee, Parrot, Owl, Blackmon, Wood Road as shown by 4/26/2024, except as noted below:  |
| N/A   |   |
| easement in or upon this county road; and improve, relocate, widen, increase add to o   | County Commissioners Court does not purport, hereby, to grant and right, claim, title, or it is further understood that in the future should for any reason Upshur County need to work, or any manner change the structure of this right-of-way line, this line, if affected, will be County Engineer and shall be relocated at the complete expense of the owner. Upshur County rior to the beginning of any work.           |
| All work on the county right-of-way shall not damage any part of the highway and ac property owners. Special specifications for             | be performed in accordance with the County Engineer's instructions. The installation shall dequate provisions must be made to cause minimum inconvenience to traffic and adjacent or placing this line are as follows:  |
| 1. All ground lines are to be installed a mi  | inimum of 36 inches below the flowline of the adjacent drainage or borrow ditch.  |
|   | and not under surfacing shall be backfilled by tamping in 6 inch horizontal layers. All e right-of-way and the excavation finished flush with surrounding natural ground.   |
| 3. Lines crossing under surfaced roads and shall extend from crown line to crown line   | d under surfaced cross roads within the right-of-way shall be placed by boring. Boring  |
| line to right-of-way line. Pipe used for cas<br>Supporting the load of roadbed and traffic<br>for its entire length. Inside diameter of cas | in excess of 50 psi shall be enclosed in satisfactory casing extending from right-of-way sing may be of any type approved by the County Engineer and shall be capable of and shall be so constructed that there will be no leakage of any matter through the casing sing shall be at least 2 inches greater than the largest outside diameter of carrier pipe, joint or lines installed 48 inches or greater below flowline.) |
|   | cated to cross roadbed at approximately right angles thereto. No lines are to be installed ridge unless approved by the County Engineer in writing. No lines shall be placed inside point of same.  |
| 6. Parallel lines will be installed as near the between the drainage ditch and roadbed un   | ne right-of-way lines as is possible and no parallel line will be installed in the roadbed or aless approved by the County Engineer in writing.   |
| 7. Overhead lines will have a minimum cle   | earance of 18 feet above the road surface at point of crossing.   |
| times, as well as all operating equipment as  | formed in such a manner that all excavated material be kept off the pavements at all nd materials. Do not use equipment or installation procedures which will damage any road is to road surfaces, roadbed, structures or other right-of-way features as direct result of this his line.  |
|   | agmen, when necessary, shall be provided by the contractor or owner. One half of the to traffic at all times. All traffic control shall be in accordance with the requirements of   |
| 10. Utility company shall install adequate e  | erosion control measures for any excavation work being performed.   |
| APPROVED: W.S.  | APPROVED:   |
| * Road Administrator  | Chairperson, Upshur County Commissioners Court<br>Revised 11/30/10  |

### NOTICE OF PROPOSED INSTALLATION PIPE AND/OR UTILITY LINES

|  | I   | DATE: 4/28/24          |  |
|--|---|------------------------|--|
| TO: UPSHUR COUNTY COMMISSIONERS<br>c/o UPSHUR COUNTY ENGINEER<br>UPSHUR COUNTY ROAD & BRIDGE I<br>P. O. BOX 730<br>Gilmer, TX 75644                  | I   | EXPIRES:               |  |
| Charter-Spectrum Formal notice is hereby given thatpropo   | 2-2" HDPE co                                      |                        | Eway of County Road                                      |
| MALLARD RD, as follows: OAK HILL LN, HANKRINS RD, SEGO LILY RD, KILDEE RD, PARROT RD, OWL RD, BLACKMON RD, & WOOD RD.                                | ses to dote a                                     | mie within the right-o | -way of county road                                      |
| Charter Spectrum is proposing to inc   | tall annual Odd                                   | 170' ofdo              | and named the about here                                 |
| Charter-Spectrum is proposing to ins optic cable, and place 67 vaults withi RD, SEGO LILY RD, KILDEE RD, PAWOOD RD.                                  | n the ROW of I                                    | MALLARD RĎ, C          | OAK HILL LN, HANKINS                                     |
|  |   |                        |  |
|  |   |                        |  |
|  |   |                        |  |
|  |   |                        |  |
|  |   |                        |  |
| The location and description of the proposed li<br>attached to this notice. The line will be constr<br>County Engineer in accordance with current Up | ucted and maintaine                               | d on the County right- | by three copies of drawings<br>of-way as directed by the |
| Construction of this line will begin on or after t   | he <u>26th</u> day of                             |                        | be completed within 90                                   |
| days of the date of approval.  | DECE  | MBER                   |  |
| F  | m Charter Spe                                     | ectrum                 |  |
|  | y <u>Thai B</u> ui<br><sub>itle</sub> Project Man | ager .                 |  |
|  |   | entral Expwy, Si       | uite 400   |
| NOTE: 1. This form to be submitted in tripl  | icate for each propo                              | sed installation.      |  |

2. The permit shall be in effect until the utility line is removed from the right of way.

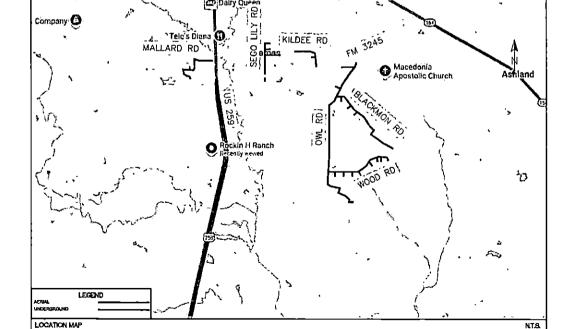
3. Inform the County Engineer if work is not completed within this time.

SHEET INDEX:

1. COMPR SHEET
2. LECEND & SYMBOLS
3. GENERAL NOTES
4. TYPICAL CONSTRUCTION DETAILS CONT.
6-25. OSP PLIN

# Spectrum

RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E (3993705)
UPSHUR COUNTY **DIANA, TX 75640 UPSHUR COUNTY** SEPTEMBER 24, 2024



### PROJECT INFORMATION:

CONTACT: CHARTER-SPECTRUM CONTACT: GLENN VALENTINE PHONE: (214) 500-7559
EMAIL: Glann. Valentine@charter.com

CONTACT: KEN BAILEY, SR. PROJECT MANAGER LIA ENGINEERING, INC 2150 8 CENTRAL EXPY, SUITE 300 MCKINNEY, TX 75070 KBALEY@LIA.COM 214-624-2800

SUBMITTAL PREPARED BY:



6060 N. Central Expression, Suite 400 Delas, TH 75206 469-621-0710 TEPE FIRM REGISTRATION: F-8365

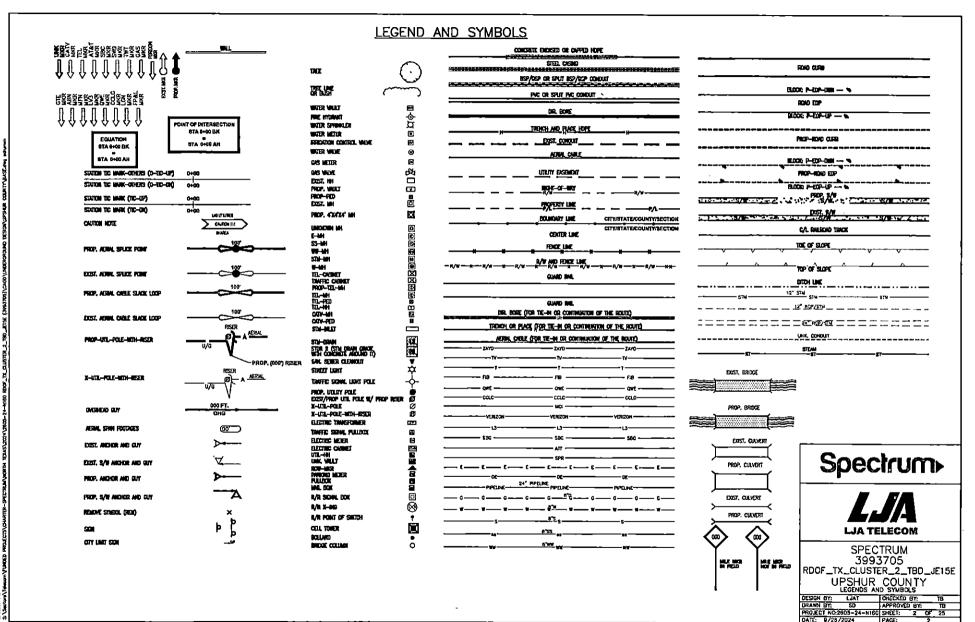
CONTACT: STUART CONEUL PHONE: 512-459-4717

SUBMITTED FOR APPROVAL BY:



SCOPE OF WORK CHARTER COMMUNICATIONS PROPOSES TO INSTALL FISER OPTIC CABLE ALONG UPSHUR COUNTY ROADS: MALLARD RD, OAK HILL IN, HANKINS RD, SECO LILY RD, KLDEE RD, PARROT RD, OW, RO, BLACKHON RD, AND WOOD RD.

| DESCRIPTION           | UNITE | YIIIWUQ |
|-----------------------|-------|---------|
| DIRECTIONAL BORE      | LF    | 21173   |
| TRENCH                | UF .  | İ       |
| PULL EXISTING CONDUIT | 1     |         |
| BORE PITS             | ĒΑ    |         |
| NEW VAULTS            | ĒΑ    | 67      |
| NEW PEDESTALS         | EA    |         |
| POWER SUPPLY          | EA    | i       |
| AERIAL RISER          | ĒΑ    |         |
| NEW STRAND            | LF    | 81      |
| ANCHORS               | EA    |         |
| NEW POLES             | ËΑ    |         |
| EXISTING POLES        | EA    | 2       |
| TOTAL PROJECT FOOTAGE | LF    | 21254   |



2007/20/2024

### GENERAL NOTES

- 1. ALL EXISTING FACILITIES CURRENTLY IN SERVICE MUST REMAIN IN SERVICE, LIMITED DIHERWISE NOTED IN THE DRAWNGS.
- 2. CONDITION OF THE ROAD AND/OR RIGHT-OF-WAY, UPON COMPLETION OF JOS SHALL BE AS GOOD AS OR BETTER THAN PROR TO STARTING WORK.
- 3. ALL EFFORTS HAVE BEEN MADE TO INDICATE ALL EXISTING UTUITIES ON PLANS, IT SHALL DE THE CONTRACTORS RESPONSENITY TO LOCATE AND PROTECT ALL SAID UTILITIES AS WELL AS SERVICE CONNECTIONS (WHETHER OR NOT INDICATED ON PLANS), PRIOR TO CONSTRUCTION. CONTRACTOR SHALL COORDINATE WITH UTILITY COMPANIES TO VERFY LOCATION OF EXISTING
- 4. CALL UTILITY COOPERATING COMMITTEE 48 HRS. PRICE TO CONSTRUCTION AT 1-800-344-8377 (1-800-DIG-TESS).
- 5. CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH BAS, OIL, ELECTRIC, TELEPHONE, FIBER OFTIC, CABLE TY, SEWER AND WATER UTILITIES OWNERS, ETC, FOR ANY RELOCATION AND/OR PROTECTION OF EXISTING LINES OR CABLES AS REQUIRED, DUE TO CONSTRUCTION ACTIVITIES
- B. CONTRACTOR TO PROVIDE A KNIMUM OF 2' OF CLEARANCE AT ALL CROSSINGS OF BANTARY SEWERS, STORM SEWERS, ELECTRIC, WATER LINES AND LEADS.
- 7. CONTRACTOR MUST COMPLY WITH OSHA SPECIFICATIONS, THOOT STD. SPEC (DIVISION IV. STRUCTURES) AND LITLITY CHINER STANDARDS FOR TRENCHING, BACKFELING, EXCAVATION AND SHORING REQUIREMENTS.
- IL THE CONSTRUCTION CONTRACTOR SHALL ALSO BE SOLELY RESPONSIBLE FOR THE MEANS. METHOD'S SECURICE . PROCEDURES TECHNIQUES OR SCHEDULING ALL PORTIONS OF THE WORK OF CONSTRUCTION IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. THE CONSTRUCTION CONTRACTOR SHALL ALSO BE SOLELY RESPONSIBLE FOR SAFETY IN OR ABOUT THE JOB SITE IN ACCORDANCE WITH ANY HEALTH OR SAFETY PRECAUTIONS, RECUILATIONS. STANDARDS OR CODES REQUIRED BY D.S.H.A. OR ANY OTHER REGULATORY ACENCY.
- 8. NO MORE TRENCH OPENED AT ONE TIME THAN CAN BE BACKFILLED AND COMPACTED IN 8" LIFTS AT THE END OF EACH WORK PERIOD; NO TRENCH LEFT OPEN OVERHIGHT UNLESS COVERED BY METAL PLATES.
- 10. CONTRACTOR TO TAKE NECESSARY PRECAUTIONS TO PROTECT ROOT SYSTEMS OF SHRUGS, PLANTS AND TREES ALONG THE AREA OF EXCAVATION
- 11. EXISTING PAVEMENT, CURBS, SIDEWALKS, AND DRIVEWAYS DAMAGED OR RENDWED DURING CONSTRUCTION SHALL BE REPLACED BY BONDED CONTRACTOR IN CONFORMANCE WITH LOCAL STANDARDS, INVESTMAN RAMPS SHALL RE CONSTRUCTED AT ALL DEDICATION CONCERNOR WHERE CURB REMOVAL IS RECURSED FOR DISTALLATION OF THE UNDERCROCKIN CONOUNT
- 12. CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING BORE PIT LOCATIONS AND CHIENSONS, INFORMATION SHOWN ON PLANS ARE FOR REFERENCE PURPOSE ONLY.
- 13. If IT BECOMES NECESSARY TO OPERATE MACHINERY ON A PORTION OF THE PAVENENT, PRECAUTIONS MUST BE TAKEN TO PREVENT ANY DAMAGE MINATSDEVER TO THE PAVENENT.
- 14. CONTRACTOR SHALL INSTALL TRAFFIC CONTROL DEVICES IN CONCORDANCE WITH BARY IN OF THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (2014 EDITION) AND TROOT STANDARDS IN BOOK CONSTRUCTION TO DEPOSE CONFIDER SAFETY TO THE CENTRAL BURNING
- 15. BORE PITS CLOSER THAN 15' FROM THE EDGE OF PAVEMENT MUST BE PROTECTED BY TYPE III BARRCADES, OPEN PITS MUST BE SEALED OFF BY GRANGE PLASTIC MESH FENCING AND CONES OR DRUMS.
- 18. CONSTRUCTION EQUIPMENT LEFT OMERWIGHT IN TODOT RIGHT-OF-WAY SHALL SE SECTIONED OFF WITH CRANCE PLASTIC MESH FENCING AND BE PLACED AT LEAST 30' FROM THE EDGE OF PAVEMENT, EQUIPMENT LOCATED CLOSER THAN 30' MUST BE PROTECTED BY CONCRETE TRAFFIC BARRIERS (CTR'S)
- 17. CONTRACTOR WILL BE RESPONSIBLE FOR REPLACING AND MAINTAINING TRAFFIC SIGNS

- AND PAVEMENT MARKINGS, INCLUDING CENTERLINES, BARRIER LINES, LANG LINES, RAISED PAYFRENT MASKING FOT
- 18. CONTRACTOR IS RECURRED TO PREPARE AND IMPLEMENT AN APPROVED SYNON WATER POLLUTION PREVENTION (SWPP) PLAN IN ACCORDANCE WITH STATE AND LOCAL REGISTRATIVES AND CONTRACT DOCUMENTS, CONTRACTOR SHALL KEEP ALL DEBRIS & SPOIL OUT OF DRAWS, CHEVERTS, AND DROP POLETS AND ENSURE THAT THEY DO NOT RECOME CLOCKED AS A RESULT OF CONSTRUCTION ACTIVITIES
- 18. ANY DISCREPANCIES FROM WHAT IS SHOWN ON THE PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
- 20. THE COMPUIT, FITTINGS, CONDUST BODIES AND ACCESSORIES SHALL BE INSPECTED UPON DELIVERY AND DURING THE PROCRESS OF THE WORK ANY MATERIAL FOLING TO BE DEFECTIVE WILL BE REJECTED BY THE OWNERS REPRESENTATIVE AND THE CONTRACTOR SHALL REJECVE SUCH DEFECTIVE MATERIAL FROM THE SITE OF THE WORK.
- 21. CONTRACTOR SHALL COORDINATE AND VERIFY ANY UTBLITY ABANDONMENT WITH THE UTILITY COMPANY, NO FACILITY MAY BE CONSIDERED ARANDOMED MITHOUT MINITEN CONSENT FROM UTILITY OWNER.
- 22. CONTRACTOR IS TO PLUC ALL INSTALLED DUCTS.
- 23. THE CONSTRUCTION CONTRACTOR SHALL PLACE UTILITY LOCATION TAPE OVER ALL
- 24. ALL PROPOSED BEHOS SHALL BE GRADUAL SWEEPS WITH A WINARUM 20-FOOT RADIUS. UNLESS NOTED ON THE PLANS.
- 25, CONTRACTOR SHALL CONSTRUCT HORIZONTAL DIRECTIONAL DRILL IN ACCORDANCE WITH ASTM F 1982 "STANDARD GLIDE FOR USE OF MAID-HORIZONTAL DIRECTIONAL DRULING FOR PLACEMENT OF POLYETHYLENE PAPE OR CONDUST LINDER DESTACLES INCLUDING RIVER
- 28. CONTRACTOR TO PROVIDE AND PLACE 9500 B AREE TADE IN EACH INSTALLED IN MY
- 27. ALL PROPOSED TELECOM FACILITES SHOULD BE INSTALLED AT WIN DEPTH IS 48" FOR LONGITUDINAL LINES AND MAY DEPTH IS BUT FROM LOWEST POINT OF GRADE FOR CROSSINGS.
- 25. USE OF WATER AND OTHER PLUIDS IN CONFESSION WITH ROBING OPERATIONS WILL BE PERMITTED ONLY IN SUFFICIENT CHANTEY TO LUBRICATE BORING BIT AND PROVIDE A SMOOTH FLOW OF CUITINGS. JETTING WILL NOT DE PERMITTED.
- 29. OPERATIONS ON THE ROADWAY SHALL BE PERFORMED IN SUICH A MANNER THAT OPERATING EQUIPMENT AND EXCAVATED MATERIAL ARE KEPT OFF THE PAVEMENT AT ALL TIMES.
- 30. BARRICADES AND WARRING SIGNS, AND FLAGUEN WHEN NECESSARY. SHALL BE PROVIDED BY THE CONTRACTOR OR OWNER. DIVE- HALF THE TRAVELED PORTION OF THE ROADWAY MUST RE OPEN TO TRAFFIC AT ALL THIPS CONTRACTOR TO REFER TO COMPLY WITH TEXAS MUTCO BARRICADE AND CONSTRUCTION
- 31. WORK PERFORMED ON RAILROAD RIGHT-OF-WAY IS SUBJECT TO THE CONCURRENCE OF THE RAKROAD COMPANY, WORK PERFORMED WITHIN WATERWAYS, SUCH AS RIVERS, CREEKS, DAYDUS, AND DRAMAGE DITCHES IS SUBJECT TO THE RULES & REQUIREMENTS OF THAT APPROPRIATE COVERNMENTAL AGENCY.
- 32. APPROPRIATE EASEMENT/APPROVAL MUST BE SECURED FOR PROJECT AREAS OUTSIDE THE RIGHT-OF-WAY, NO WORK SHALL BE PERFORMED ON PRIVATE PROPERTY LINTE. RIGHT OF ENTRY AND EASOMENT HAS BEEN OBTAINED.
- 33. CONTRACTOR TO CONTACT TELECOM OWNER A MINIMUM OF 2-MEDAS PRIOR TO CONSTRUCTION

- 34. ALL FREER OPTIC CABLE AND COOPER BASED FACILITIES WILL BE SPLICED BY THE UTILITY OWNER, CONTRACTOR SHALL BE RESPONSIBLE FOR MOTIFYING PERTINENT UTILITIES OF CONDUIT STRUCTURE COMPLETION FOR INSPECTION APPROVAL
- 35. UTBLITY CONTRACTOR TO CONTACT UTBLITY DWINER OF 48 HOURS PRIOR TO CONNECTION TO EXISTING MANHOLE OR CUCIS TO COORDINATE ON-SITE INSPECTION BY UTILITY PERSONAL .
- 35 CONTRACTOR TO PROVING OVERHEAD POLE SURGOOV MUTURNESS COMPRESSOR EXCAVATION IS WITHIN S' OF AN OVERHEAD POLE.
- 37. CONTRACTOR MUST OBTAIN PERMISSION FROM AFFECTED PROPERTY DWINER FROM ANY CONSTRUCTION RELATED ACTIVITIES THAT MAY ENCROACH ON ADJACENT PRIVATE PROPERTY.
- 38. CONTRACTOR SHALL BE RESPONSIBLE FOR INCTIFYING PERTINENT UTILITIES OF CONDUIT STRUCTURE COMPLETION FOR INSPECTION APPROVAL
- 39. ONLY I STUB RISER CONDUCT FOR EACH TO ECONOLINICATION PROVIDER AT ALL PROF. SHARP MOUNTE PARTIES
- 40. ALL VALUES MANAGERS AND NANDHOLDER TO DE MIAPED AT DIVINI STRADER VIDLENDARING FILLS OR CUTS NEED TO BE USED AT EACH SITE SO THAT THE MINAGIN OF 2" WITH LEVELING WORKING SPACE EXISTS AROUND THE PERMETER OF EACH OPENING.

Spectrum

**LJA TELECOM** 

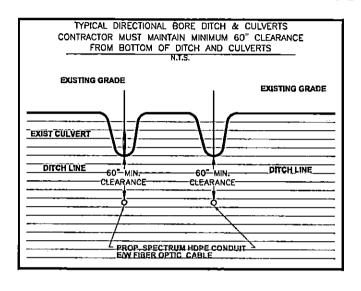
**SPECTRUM** 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY

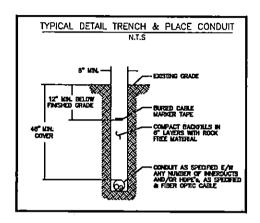
DESIGN BY: LJAT CHECKED BY: APPROVED BY: PROJECT NO.2803-24-N160 SHEET: 3 OF 25

DATE: 8/25/2024 PACE: 3

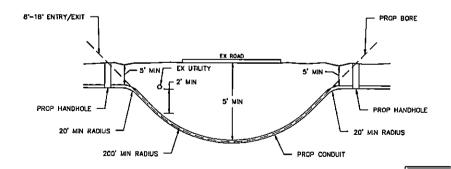
CATION OF EXPENSE INDERGROUND AND OVER-EAG UTILITIES ARE APPROXIMATE LOCATIONS ONLY. THE LOCATIONS ONLY. THE CONTRACTION SHALL DITERMENT THE EXACT LOCATION OF ALL EGETING UTILIZES PROOF IN EGETING UTILIZES PROOF IN EGETING UTILIZES PROOF IN

### TYPICAL CONSTRUCTIONS DETAILS





### TYPICAL DIRECTIONAL BORE AND TRENCH CONDUIT PROFILE N.T.S.



Spectrum



SPECTRUM
3993705
RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E
UPSHUR COUNTY

M

Know what s below. Call before you dig.

UPSHUR COUNTY
TYPICAL CONSTRUCTIONS DETAILS

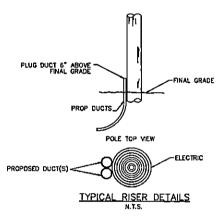
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PROJECT NO.2605-24-NIED SHEET: 4 OF 25

DATE: 9/28/2024 PAGE: 4

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### RISER GENERAL NOTES

- 1. RISERS TO BE GROUPED IN QUADRANT THAT DO NOT INTERFERE WITH CUMBING SPACE.
- 2. RISERS SHALL NOT OBSCURE ANY NUMBERING ON THE POLE.
- 4. NO MORE THAN 3 RISERS PER POLE.

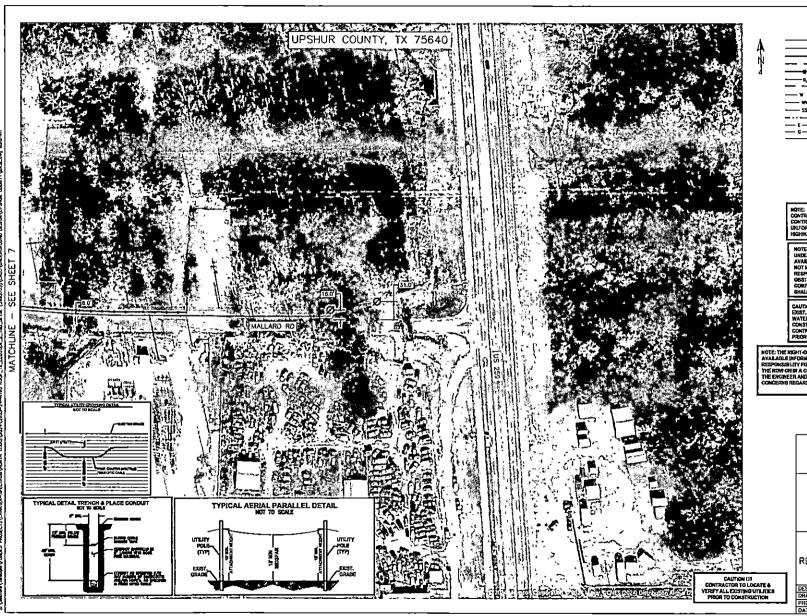
Spectrum



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3993705
RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E
UPSHUR COUNTY
TYPICAL CONSTRUCTIONS DETAILS



Know what's below, Call before you dig.



50 25 0 HORIZONONOSCALE : 1" = 100"

FX ROADWAY R/W-FX R.D.W - FENCE LINE ROW AND FENCE LINE EX EASEMENT - EX WATER LINE - EX WASTEWATER LINE SS ---- EX STORM SEWER ---- EX DITCH LINE E EX ELECTRIC

EX TELECOM PROP. 24"X36"X24"VAULT **⊠** PROP. 17'X 30'X 24'PED

PROP UNDERGROUND PROP AERIAL

EXISTING POLE POLE W/ RISER PROP ANCHOR

# NOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS BET FORTH IN THE TEXAS MANUAL, ON UNLFORM TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWAYS.

MOTE: UNDERGOIND UTBITES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD DESERVATIONS BUT ARE NOT MECESSARILY FEACT, IT IS THE CONTRACTOR RESPONSESINT OF FEEL DOCATE ALL INDERGROUND OBSTRUCTIONS AND UTBITES PRODE TO CONSTRUCTION. ORDINATES REPART OF ANY AND ALL DAMAGES BYGURZED SHALL BE AT THE EUPENSE OF THE CONTRACTOR.

CAUTIONIS

EXIST, DURIED FREIT, TELEPHONE, CATV, CAS, ELECTRIC,
WATER, BANTARY SEVER & STORM SEVER FACELITIES IN
CONSTRUCTION AREA AND HAVE NOT BEEN FELD LOCATED,
CONSTRUCTION TO VERTY FOLE LOCATION AND DEPTH
PROR TO ANY DICGING ARDIOR BORDING.

NOTE: THE RIGHT-OF-WAY PROMY SHOWN ON THESE FLAME IS BASED ON PUBLICLY AVAILABLE INFORMATION AND IS NOT EXACT, IT IS THE CONTRACTOR'S RESPONSED LITY FOR ENSURED THAT ALL FACILITIES ARE CONSTRUCTED WITHOUT THE ROW GRIF A COMBUNICATION'S EASEMENT, THE CONTRACTOR SHALL NOTEY THE ENGINEER AND THE OWNER PROR TO CONSTRUCTION IF THERE ARE ANY CONCERNS REGARDING THE ROW.

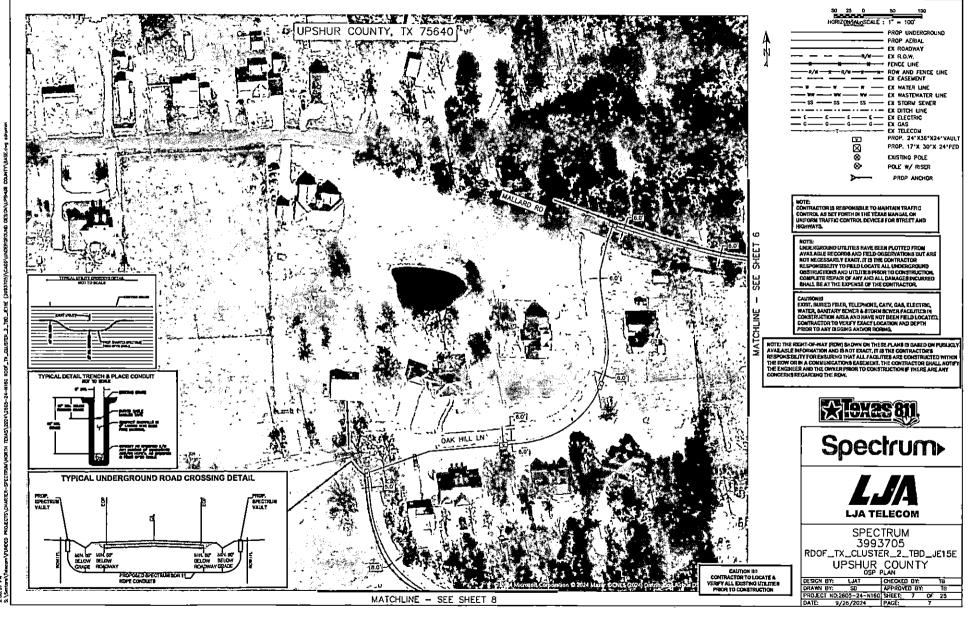
## \*Texas an

# Spectrum.

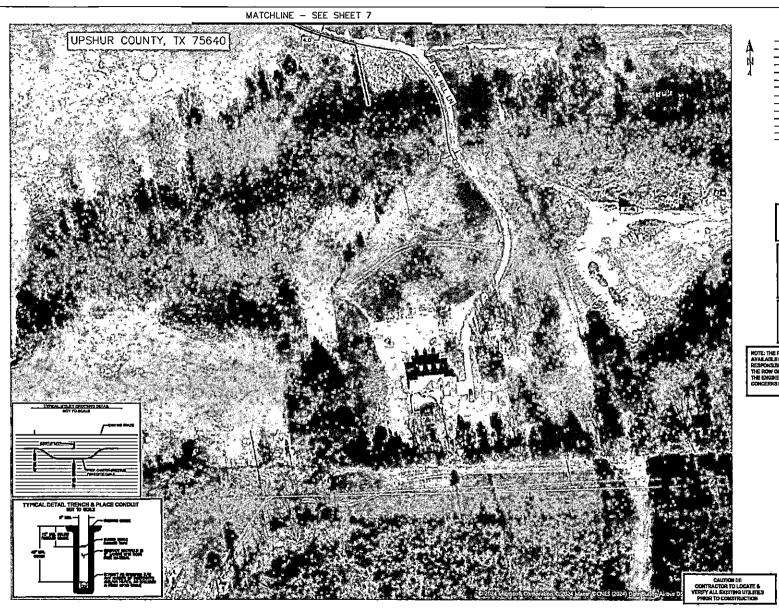
**LJA TELECOM** 

SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TB0\_JE15E UPSHUR COUNTY

| 031                     | E241         |    |
|-------------------------|--------------|----|
|                         | CHECKED BY:  | 19 |
| DRAWN BY; SÔ            | APPROVED BY: | 78 |
| PROJECT NO:2605-24-N160 | SHEET: 6 OF  | 25 |
| DATE: 9/26/2024         | PAGE: 6      |    |



202/22/2034



50 25 0 50 HORIZQNGANDSCALE : 1° = 100' PROP UNDERGROUND PROP AERIAL EX ROADWAY — EX R.O.W. FENCE LINE ROW AND FENCE LINE --- EX WATER LINE EX WASTEWATER LINE - SS --- EX STORM SEWER ··- ··- EX DITCH LINE EX ELECTRIC

— C — EX GAS

EX TELECOM

PROP. 24"X36"X24"VAULT (X) (X) (8) PROP. 17"X 30"X 24"PED EXISTING POLE POLE W/ RISER PROP ANCHOR

MOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS SET FORTH IN THE TEXAS MANUAL ON INFORM TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWAYS.

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CAUTIONIII
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NOTE: THE RIGHT-OF-MAY FROM) SHOWN ON THESE PLANS IS BASED ON PUBLICLY AVAILABLE BEFORMATION AND IS NOT EMACT. IT IS THE CONTRACTORS RESPONSIBILITY FOR ENSURING THAT ALL FACILITIES ARE CONSTITULITED WITHIN THE ROW OR IN A COMMUNICATIONS EASEMENT, THE CONTRACTOR SHALL NOTEY THE ENGREE AND THE COMER PROR TO CONSTRUCTION IF THERE ARE ANY CONCERNS REGARDING THE ROW.

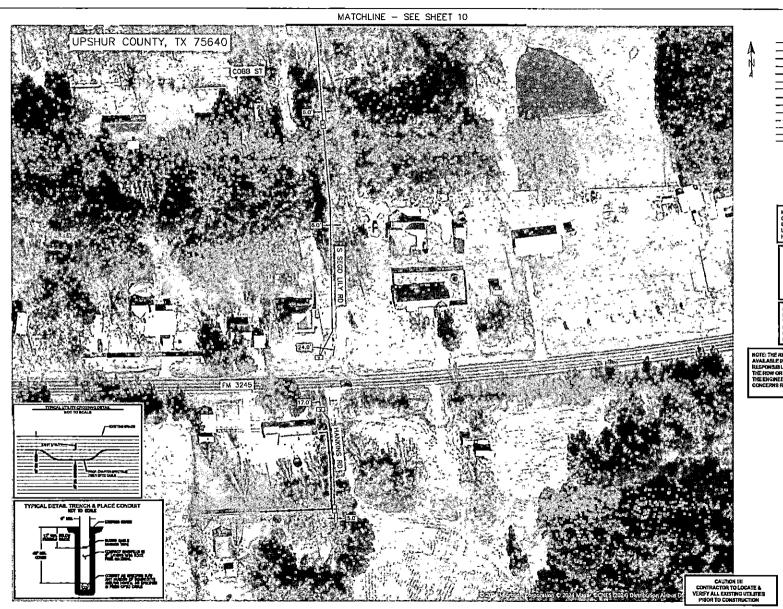


Spectrum



**SPECTRUM** 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR\_COUNTY

|                         | CHECKED BY:  | TΘ |
|-------------------------|--------------|----|
|                         | APPROVED BY: | 78 |
| PROJECT NO:2605-24-N160 | SHEET: 8 OF  | 25 |
| DATE: 9/26/2024         | PACE: 8      |    |



50 25 0 50 HORIZONGANOSCALE : 1" = 100" PROP UNDERGROUND PROP AFRIAL - EX ROADWAY — EX R.O.W. FENCE LINE - EX WATER LINE - EX WASTEWATER LINE - EX STORM SEWER ---- EX DITCH LINE — E — EX ELECTRIC — C — EX GAS EX TELECOM PROP. 24"X36"X24"VAULT PROP. 17"X 30"X 24"PED EXISTING POLE POLE W/ RISER PROP ANCHOR

NOTE; CONTRACTOR 13 RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS SET FORTH DITNE TEXAS MANUAL ON UNCORN TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWAYE.

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AVALABLE PREPARATION AND IS NOT EXACT, IT IS THE CONTRACTORS

AFFECTIVES BUT FOR INSURENT OF THAT ALL FACILITIES AND CONTRACTOR SHITLEN

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THE ENGREER AND THE OWNER PROOF TO CONSTRUCTION IF THERE ARE ANY

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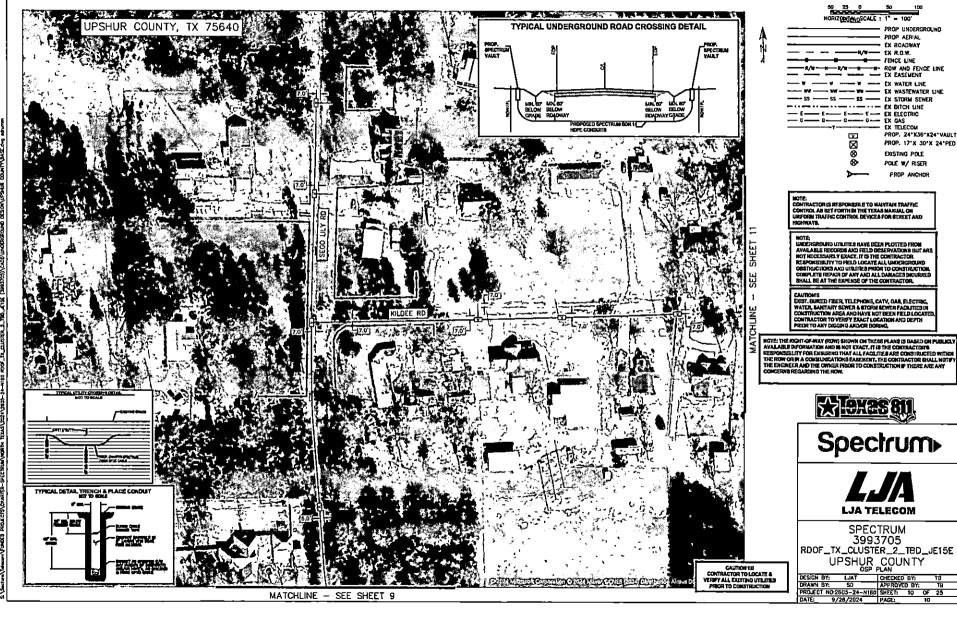


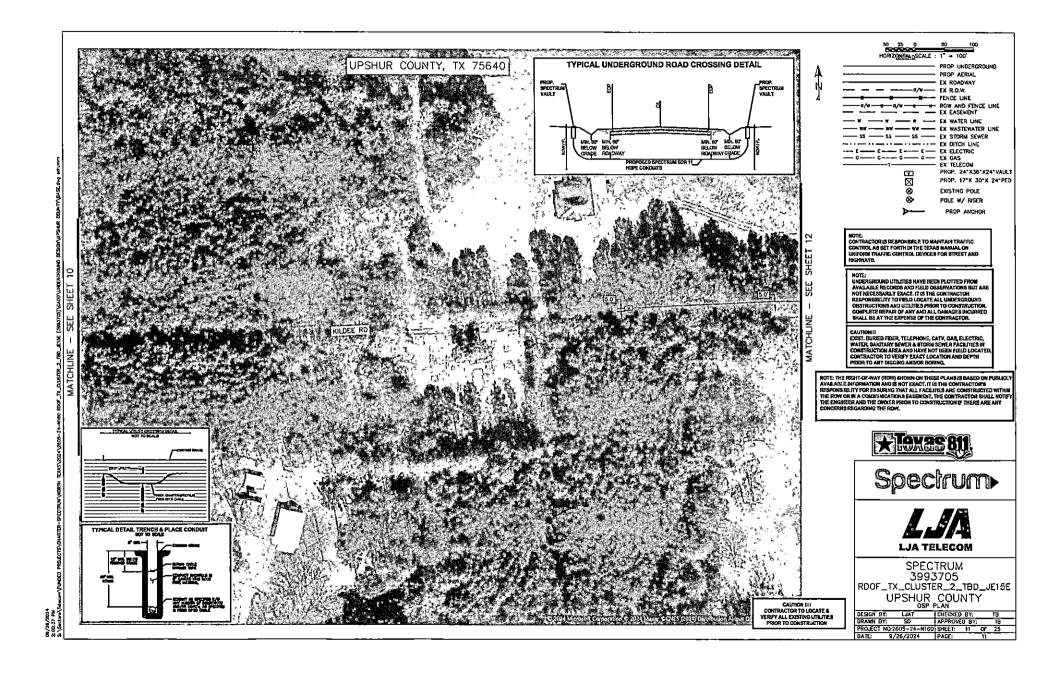
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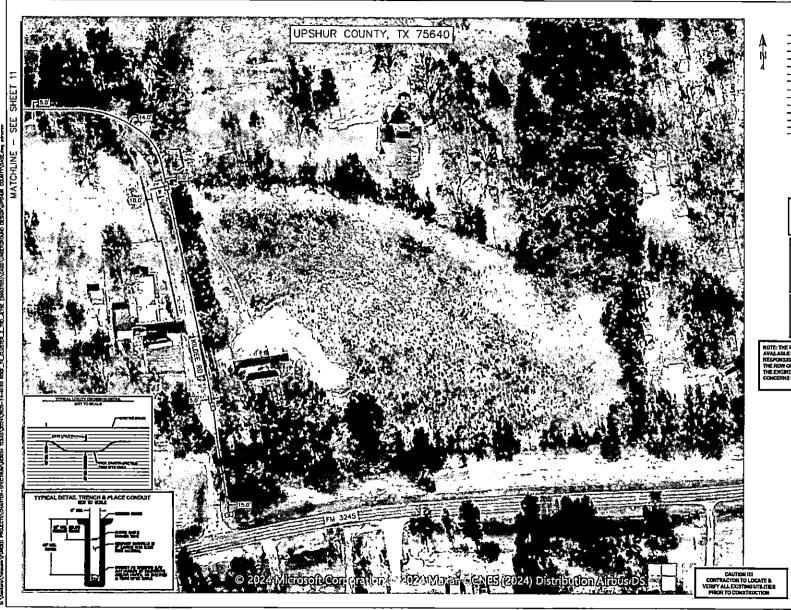


SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY

| DESIGN BY: LJAT        | CHECKED BY:   | a  |
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| DRAWN BY: SD           | APPROVED BY:  | TB |
| PROJECT NO:2605-24-N16 | O SHEET: 9 OF | 25 |
| DATE: 9/26/2024        | PAGE: 9       |    |







50 25 0 50 HORIZONGANOSCALE : 1" = 100" PROP UNDERGROUND PROP AFRIAL EX ROADWAY -R/W---- EX R.O.W. FENCE LINE ROW AND FENCE LINE EX EASEMENT - EX WATER LINE EX WASTEWATER LINE - EX STORM SEWER ---- EX DITCH LINE EX DITCH UND

EX ELECTRIC

EX GAS

EX TELECON PROP. 24"X36"X24"VAULT ¥ PROP. 17"X 30"X 24"PED EXISTING POLE POLE W/ RISER PROP ANCHOR

MOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS BET FORTH IN THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREET AND MOGNIMYM.

NOTE:
UNDERGROUND UTILITIES HAVE SEEN PLOTTED PROB
AVALABLE RECORDS AND FIELD OBSERVATIONS BUT ARE
NOT NECESSARILY FLACT, IT IS THE CONTRACTOR
BEFONDSBUTLY FOR FILL DUCATE ALL UNDERGROUND
OBSTRUCTIONS AND UTILITIES PRODE TO CONSTRUCTION.
CORPLETE FEATUR OF ANY AND ALL DAMAGES INCLURED
BRALL BY ATTHE EXPENSE OF THE CONTRACTOR.

CAUTIONIS
EXCENTIANT FREE TELEPHONE, CATY, GAS, ELECTRIC,
WATER, BANTARY SEWER & STORM SEWER FACELITIES IN
CONSTRUCTION AREA AND HAVE NOT REEP PELD LOCATED,
CONTRACTOR TO VERYEY DUAL LOCATION AND DEPTH
PROS TO ANY DISCORDIG ANDOR BOISNO.

NOTE: THE RIGHT-OF-WAY GROW) SHOWN ON THESE PLANS IS BASED ON PUBLICLY AVAILABLE DEFORMATION AND IS NOT EAST, IT IS THE CONTRACTION'S RESPONSIBLITY OF DESIGNING THAT ALL FACILITIES ARE CONSTRUCTED WITHIN THE RIGH OR IN A CONSUMCATIONS GASEMENT. THE CONTRACTION SHALL NOTIFY THE ENGINEER AND THE OWNER PRIOR TO CONSTRUCTION OF THERE ARE ANY CONCERNS REACHING THE ROW.

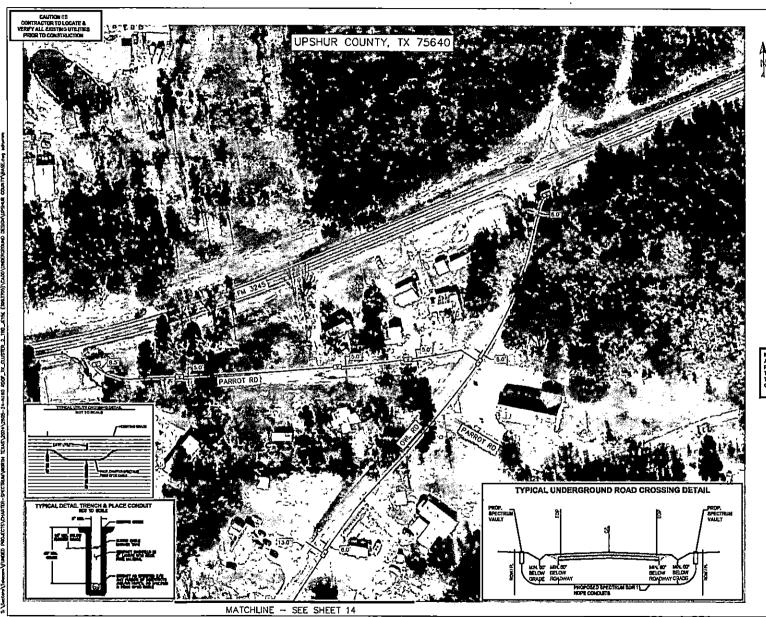


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SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR\_COUNTY

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| PROJECT NO:2605-24-N160 | SHEET: 12 OF | 25 |
| DATE: 9/26/2024         | PAGE: 12     |    |



50 25 0 50 HDRIZONTALDSCALE ; 1° = 100' PROP UNDERGROUND PROP AERIAL EX ROADWAY - £x R.O.W. FENCE LINE ROW AND FENCE LINE - EX WATER LINE WW ---- EX WASTEWATER LINE - SS --- EX STORM SEWER ---- EX DITCH LINE E E E EX ELECTRIC

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T EX TELECOM

PROP. 24"X36"X24"VAULT PROP. 17"X 30"X 24"PED 8 EXISTING POLE POLE W/ RISER

MOTE:
CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC
CONTROL AS BET FORTH IN THE TEXAS MANUAL ON
UNIFORM TRAFFIC CONTROL DEVICES FOR STREET AND
MORNAYS.

PROP ANCHOR

NOTE:
UNDERGOINED UTILITIES HAVE BEEN PLOTTED FROM
AVALABLE RECORDS AND FIELD DESSENVATIONS BUT ARE
NOT NECESSARLY EXACT, IT IS THE DOWNTRACTOR
RESPONSESSITY TO FIELD LOCATE ALL UNDERGORDEDED
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BRAIL BUT AT THE EXPENSE OF THE CONTRACTOR.

CAUTIONIS

EXIST, DURIED PREER, TELEPHONE, CATY, GAR, ELECTRIC,
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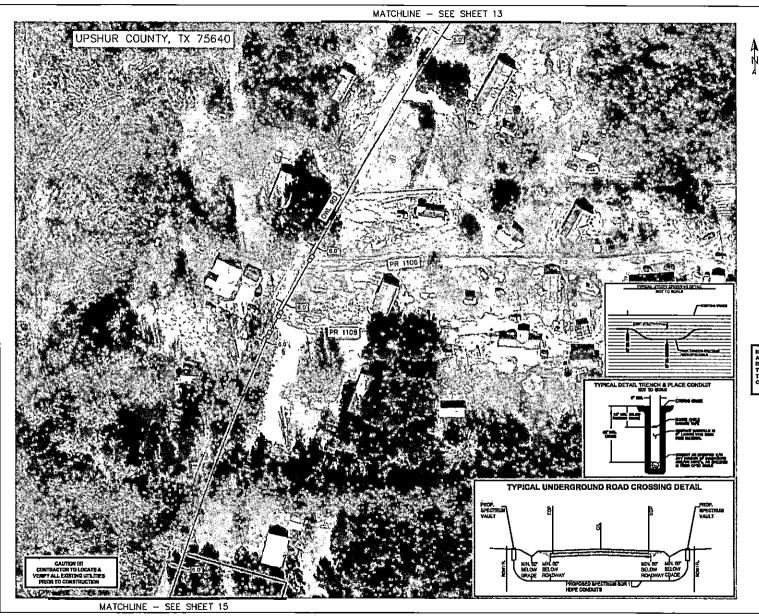
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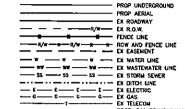
## Spectrum

**LJA TELECOM** 

**SPECTRUM** 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY

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| PROJECT  |       | -24-N160 | SHEET:  | 13    | OF | 25 |   |
| DATE:    | 9/26/ | 2024     | PAGE:   |       | 13 |    | ١ |





50 25 0 50 HORIZOMJANOSCALE : 1" = 100"

PROP. 24"X36"X24"VAULT | | | | | | | PROP. 17"X 30"X 24"PED EXISTING POLE

POLE W/ RISER PROP ANCHOR

# MOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS BET FORTH DITTHE TEXAS MANIBAL ON HISTORY TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWAYE.

NOTE:
UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM
AVAILABLE RECORDS AND FELD DESERVATIONS BUT ARE
NOT NECESSARILY EXACT. IT IS THE CONTRACTOR
REPROVESSITY TO FEED LOCATE ALL UNDERGROUND
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NOTE: THE RIGHT-OF-MAY POWN INFORM ON THESE PLANS IS BASED ON PUBLICITY.
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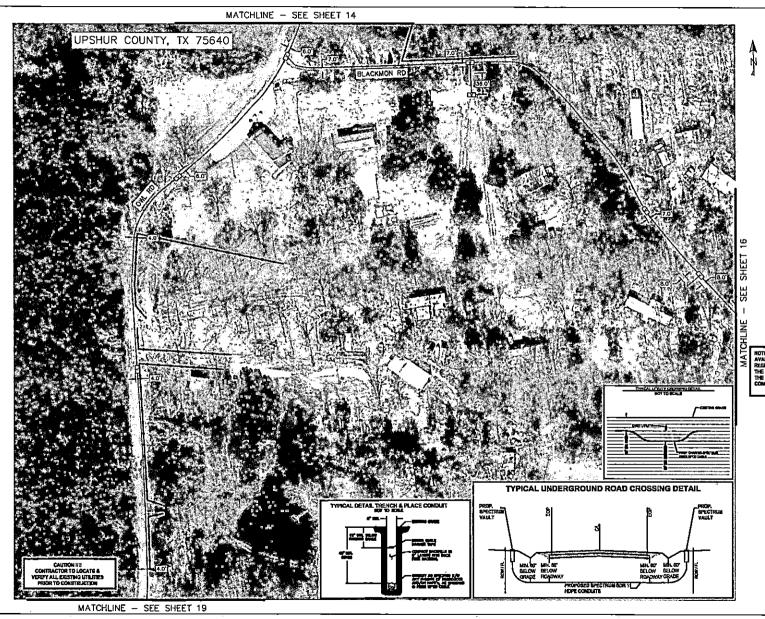


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LJA TELECOM

SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY
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| DRAWN 6  |       |            | APPROVE( | BY: |     | 18    | _ |
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| DATE:    | 9/2   | 6/2024     | PAGE:    |     | 14  |       | _ |
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50 25 0 50 HORIZONTANDSCALE : 1° = 100' PROP UNDERGROUND PROP AERIAL EX ROADWAY EX R.D.W. FENCE LINE ROW AND FENCE LINE

EX EASEMENT - EX WATER LINE WW --- EX WASTEWATER LINE - EX STORM SEWER ---- EX DITCH LINE — E — EX ELECTRIC — G — EX GAS EX TELECOM PROP. 24"X36"X24"VAULT PROP. 17"X 30"X 24"PED × EXISTING POLE POLE W/ RISER PROP ANCHOR

NOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS SET FORTH IN THE YEARS MANUAL ON UNFORM TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWAYS.

NOTE: UNDERGROUND UTLITIES HAVE SEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS BUT ARE NOT NECESSARILY EXACT, IT IS THE CONTRACTOR SEED OBSERVATION OF THE PERFONNISHING TO FILE DECART ALL UNDERGROUND OBSTRUCTIONS AND UTLITIES PROOF TO CONSTRUCTION COMPLETE FEAR OF ANY AND ALL DAMAGES HOUSED BHALL BE AT THE EXPENSE OF THE CONTRACTOR.

CAUTION:

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WATER, BURSD FREET, TELEPHONE, CATY, GAS, ELECTRIC,
WATER, BURSD FREET, TELEPHONE, CATY, GAS, ELECTRIC IN
CONSTRUCTION AREA AND HAVE NOT BEEN FIELD LOCATED,
CONTRACTOR TO VERETY FEAST LOCATION AND DEPTH
PRIOR TO ANY DISCING ANDOR BORDIO,

NOTE: THE RIGHT-OF-MAY (ROW) SHOWN ON THESE FLAXS IS BASED ON PUBLICLY AVAILABLE BIFORMATION AND IS NOT EXACT. IT IS THE CONTRACTORS RESPONSED IT FOR ENGLING THAT ALL FACILITIES ARE CONSTITUCTED WITKIN THE ROW GO IN A COMMUNICATIONS EASEMENT. THE CONTRACTOR SHALL NOTE! THE ENGREEN AND THE OWNER FROCK TO CONSTRUCTION IF THERE ARE ANY CONCERNS REGARDING THE ROW.

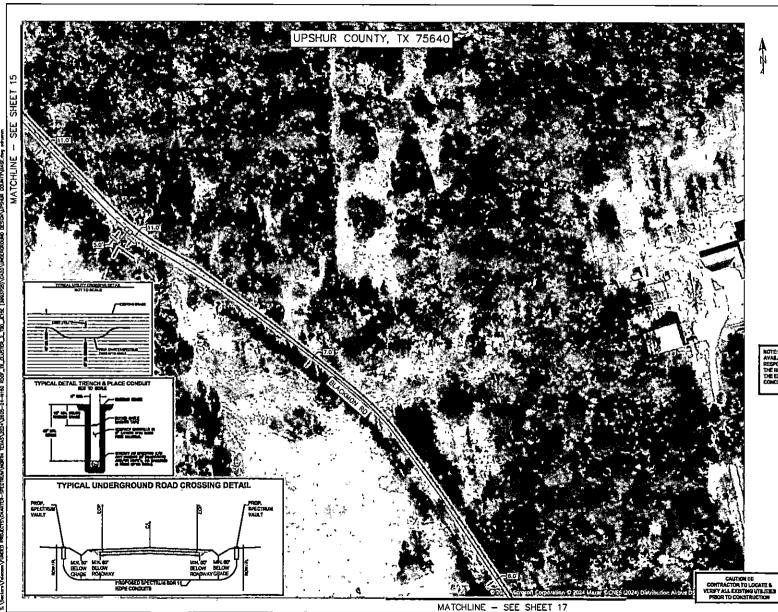


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SPECTRUM
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UPSHUR\_COUNTY
OSP PLAN

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| DRAWN  | 8Y:     | SD        | APPROVI  | O BY | :  | 78 |  |
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| DATE:  | 9/2     | 6/2024    | PAGE:    |      | 15 |    |  |



50 23 0 30 HORZONIANDSCALE : 1" = 100" PROP AERIAL - EX ROADWAY -R/W---- EX R.O.W. - FENCE LINE ROW AND FENCE LINE EX EASEMENT - EX WATER LINE - EX WASTEWATER LINE - SS --- EX STORM SEWER EX CUTCH LINE G--- EX GAS PROP. 24"X36"X24"VAULT PROP. 17"X 30"X 24"PED EXISTING POLE POLE W/ RISER PROP ANCHOR

NOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS BET FORTH IN THE TEXAS MANUAL ON LIGOROM TRAFFIC CONTROL DEVICES FOR STREET AND INGINATE.

MOTE:
UNDERGROUNG LITERIES HAVE BEEN PLOTTED FROM
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MOT NECESSARILY EVALOT, IT IS THE CONTRACTOR
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CAUTIONIS

DOST, QUEED FREET, TELEPHONE, CATY, GAA, ELECTRIC,
WATER, BANTARY SEWER & STORM SEYER FACILITIES IN
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NOTE: THE PROOF OF WAY SOWN BLOWN ON THESE PLANS IS BASED ON PUBLICLY AVAILABLE BEFORMATION AND IS NOT INJUST, IT IT IS CONTRACTORS RESPONSESSITY FOR ENSURING HIM ALL LAST LINES ARE CONSTRUCTED WITHIN THE ROW OR IN A COMBUSCATTONIS EMBELSHT, THE CONTRACTOR BHALL NOTIFY THE ENGINEER AND THE OWNER PROOF TO CONSTRUCTION IF THERE ARE ANY CONCEDURE RECOLUTION TO THERE ARE ANY

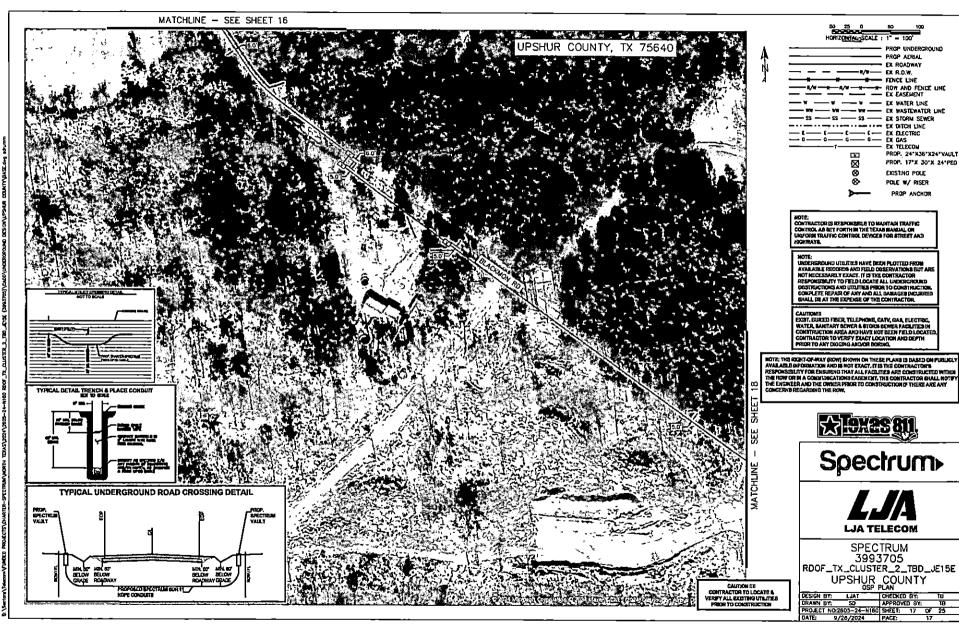


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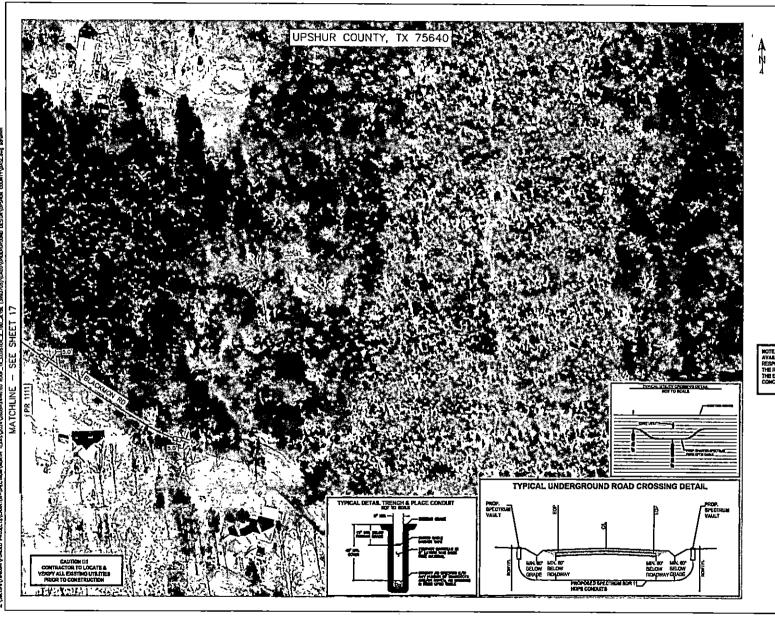


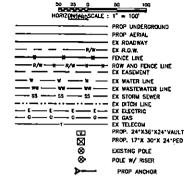
SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY

DRAWN BY: SD APPROX PROJECT NO:2605-24-N160 SHEET:



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MOTE: CONTRACTOR IS RESPONSELS TO MAINTAIN TRAFFIC CONTROL AS SET FORTH OF THE TEXAS MAXIMAL ON UNIFORN TRAFFIC CONTROL DEVICES FOR STREET AND HODIWAYS.

MOTE:
UNDERGROUND UTILITIES NAVE BEEN PLOTTED FROM
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NOT MEDESSAMILY EXACT, IT IS THE CONTRACTOR
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OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION.
CORN-LET REPAIR OF ANY AND ALL DAMAGES BOOLGRED
BHALL DE AT THE EXPENSE OF THE CONTRACTOR.

CAUTIONIII
EXIST, BUJETO FREIR, TELEPHONE, CATY, CLAS, ELECTRIC,
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CONSTRUCTION AREA AND HAVE NOT BEEF FELD LOCATED,
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NOTE: THE RIGHT OF WAY FROM SHOWN ON THESE PLAKE IS BASED ON PURLICLY AVAILABLE PROGNATION ALOR IN OT WAST, IT IS THE COMPACTIONS RESPONSED IT FOR ENSURING THAT ALL PACIFIES ARE CONSTRUCTED WITHIN THE ROW OR IN A COMMUNICATIONS EASTERNEY, THE COMPACTOR SHALL MOTHY THE RIGHEST AND THE OWICE PROOF TO CONSTRUCTION IF THERE ARE ANY CONCERNS REGARDING THE ROW.

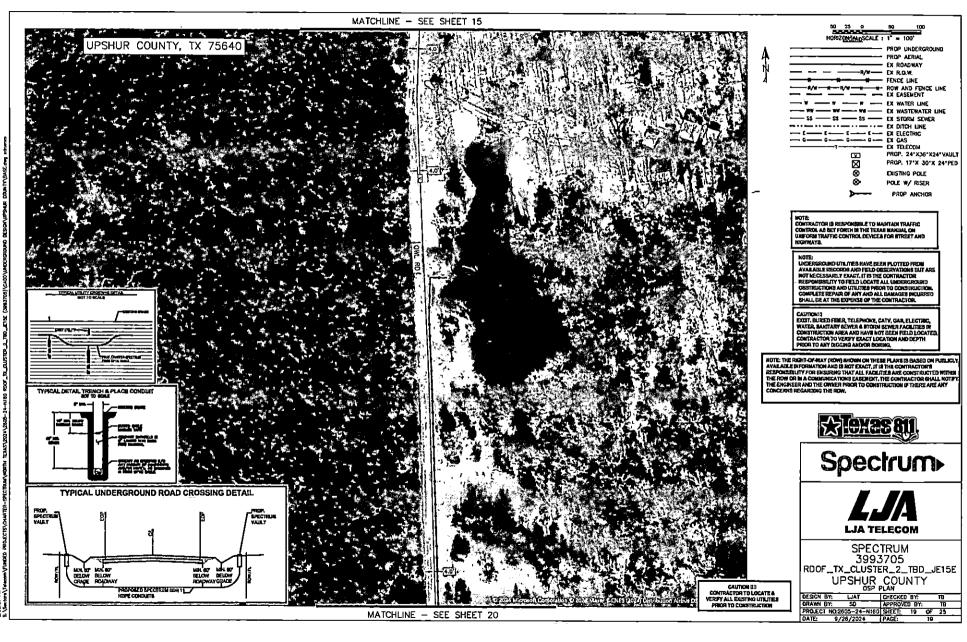


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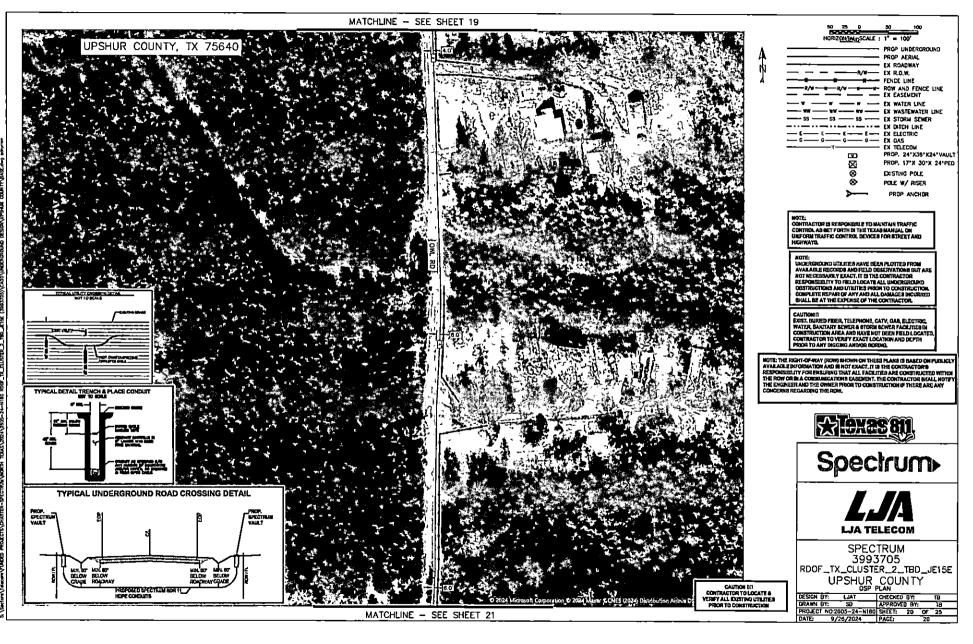


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UPSHUR\_COUNTY

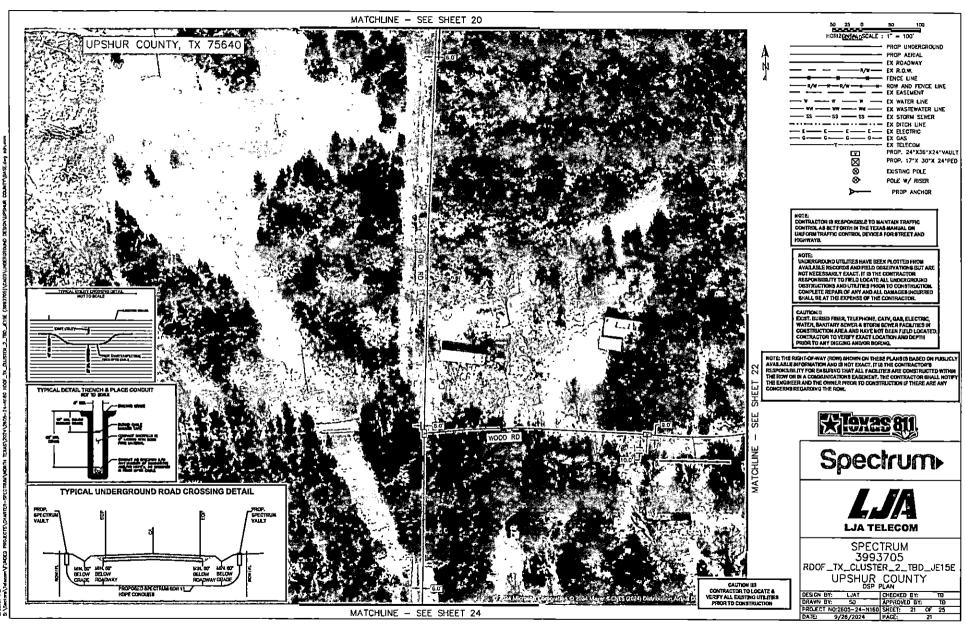
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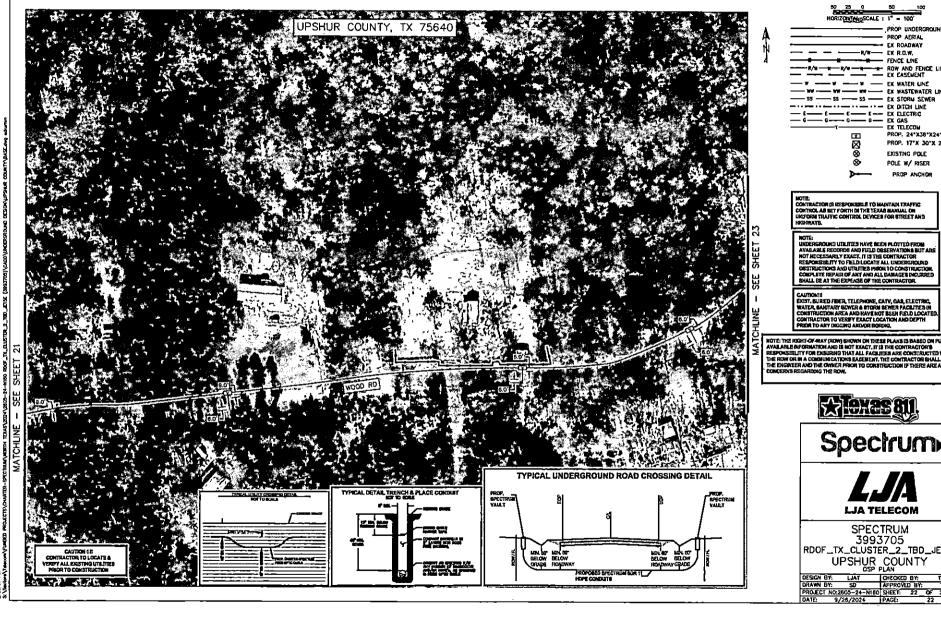
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PROP UNDERGROUND PROP AERIAL EX ROADWAY R/W---- EX R.O.W, - FENCE LINE R/W ROW AND FENCE LINE
EX EASEMENT - W --- EX WATER LINE - EX WASTEWATER LINE - ss - EX STORM SEWER E E E E E EX ELECTRIC EX GAS PROP. 24"X38"X24"VAULT PROP. 17"X 30"X 24"PED EXISTING POLE POLE W/ RISER PROP ANCHOR NOTE: CONTRACTOR (S RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS BET FORTH OF THE TEXAS MANUAL OR LINGUISH TRAFFIC CONTROL DEVICES FOR STREET AND HIGHWATD. NOTE: UNDERGROUND UTLITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD DISENVATIONS BUT ARE NOT MECESSARLY FEACT, ITS THE CONTRACTOR RESPONSIBILITY TO FIELD LOCATE ALL UNDERGROUND RESPONSESSIT TO PREDICT AND INCREMENTATION OBSTRUCTIONS AND UTBITLES PRIOR TO CONSTRUCTION COMPLETE REPAIR OF ANY AND ALL DAMAGES INCLINED SHALL BE AT THE EXPENSE OF THE CONTRACTOR.

NOTE: THE RIGHT-OF-WAY FROM; SHOWN ON THESE PLANS IS BASED ON PUSUICLY AVAILABLE RIFORMATION AND IS NOT BLACK, IT IS THE CONTRACTOR'S RESPONSIBILITY FOR ENGINE HAT ALL FACILITIES ARE CONSTRUCTED WITHOUT THE RIFOW OR IN A COMMUNICATION STATEMENT, THE CONTRACTOR BHALL NOTIFY THE ENGINEER AND THE OWNER PRIOR TO CONSTRUCTION IF THERE ARE ANY CONCEINS RECAMBING THE ROW.

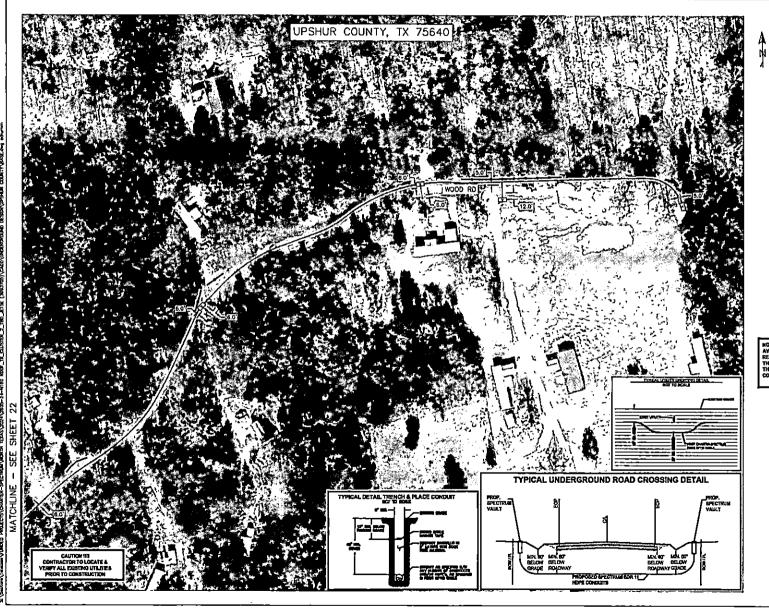


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SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E

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| DRAWN E  |       | SD     |      | APPROV | ED BY: |    | ΤĐ |  |
| PROJECT  | NO:26 | 05-24- | N180 | SHEET: | 22     | OF | 25 |  |
| DATE:    | 9/2   | 6/2024 |      | PAGE:  |        | 22 |    |  |



50 25 0 50 HORIZONTANDSCALE : 1° = 100'

PROP UNDERGROUND PROP AERIAL EX ROADWAY WW EX R.D.W. - FENCE LINE - ROW AND FENCE LINE
- EX EASEWENT - EX WATER LINE WW ---- EX WASTEWATER LINE - 83 - EX STORM SEWER E E E E EX DITCH LINE EX GAS PROP. 24"X36"X24"VAULT PROP. 17'X 30'X 24'PED

EXISTING POLE POLE W/ RISER

PROP ANCHOR

NOTE: CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL AS SET FORTH BITHE TEXAS MAXIAL ON UNFORM TRAFFIC CONTROL DEVICES FOR STREET AND HERMAYS.

NOTE, LABORATION DITATIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FELD ORGENVATIONS BUT ARE NOT NECESSARILY EXACT, IT IS THE CONTRACTOR REPROVERSITY FOR FILL DURATE ALL LINGERGROUND OBSTRUCTIONS AND UTELTES PRIOR TO CHIEFTRICTION CONFLICT REPAIR OF ANY AND ALL DAMAGES BOCKERED BUILD BY AT THE EXPENSE OF THE CONTRACTOR.

CAUTIONIS

EXIST, BURED FUER, TELEPHONE, CATY, GAA, ELECTRIC,
WATER, BANTARY BENER & STORM SEVERS FACILITIES IN
CONSTRUCTION AREA AND HAVE NOT BEEN FIELD LOCATED
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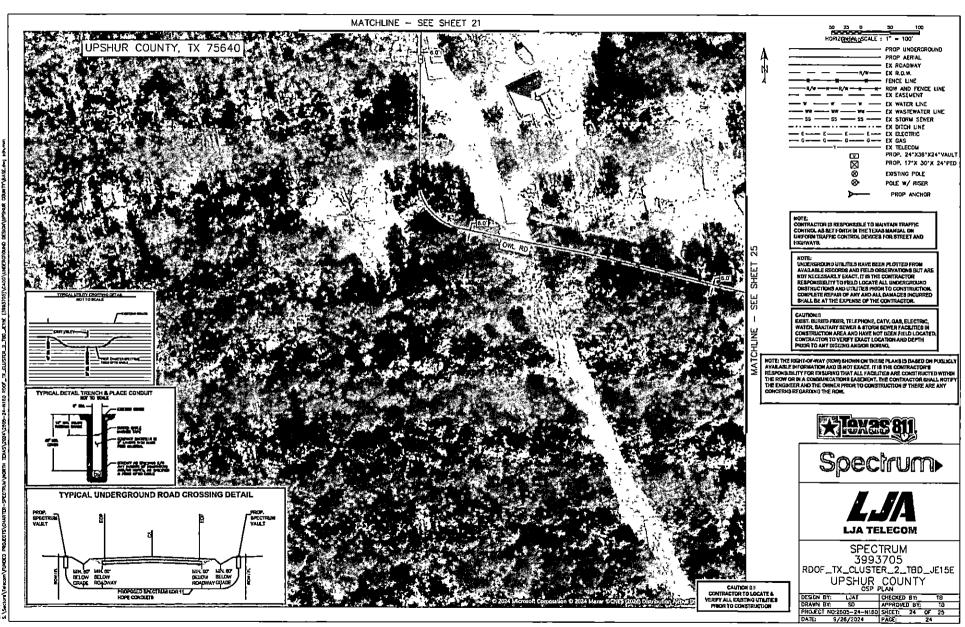
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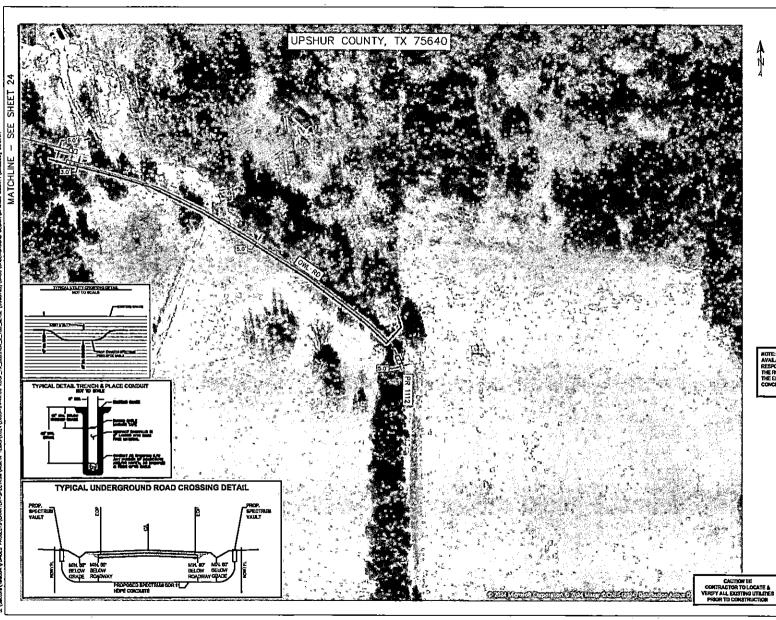


**SPECTRUM** 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY

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50 25 0 50 HORIZONIJANOSCALE : 1" = 100" PROP UNDERGROUND PROP AERIAL EX ROADWAY R/W-EX R.O.W. - FENCE LINE ROW AND FENCE LINE
EX EASEMENT - EX WASTEWATER LINE

- EX STORM SEWER ··-- EX DITCH LINE E EX ELECTRIC EX TELECOM

PROP. 24"X36"X24"VAULT PROP. 17"X 30"X 24"PED EXISTING POLE

POLE W/ RISER

PROP ANCHOR

NOTE:
CONTRACTOR IS RESPONSELE TO MAINTAIN TRAFFIC
CONTROL AS SET FORTH IN THE TEXAS MANIAL ON
UNIFORM TRAFFIC CONTROL DEVICES FOR STREET AND
RIGHWAYS.

NOTE: UNDERGROUND UTILITIES HAVE SCEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OSSENVATIONS SUT ARE NOT MECESSARILY EVANOT, IT IS THE CONTRACTION RESPONSISITY TO FIELD LOCATE ALL UNDERGROUND OSSTRUCTIONS AND UTILITIES PROD TO CONSTRUCTION CONFLICTE REPART OF ANY AND ALL DAMAGES ROURRED ORDERED THE DEFENSE OF THE CONTRACTION.

CAUTIONIN
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MOTE: THE RIGHT-OF-WAY PROW) SHOWN ON TREES PLANTS IS BASED ON PUBLICITY AVAILABLE REFORMATION AND IS NOT EXCEPT. IT IS THE CONTRACTOR'S RESPONSIBILITY FOR EXERCISH OTHER AT ALL FACILITIES ARE CONSTRUCTED WITHOUT THE RIOW OR BY A COMMUNICATIONS EXERBIRIT, THE CONTRACTOR SHALL NOTIFY THE EXCEPT AND THE OTHER PROOR TO CONSTRUCTION IF THERE ARE ANY CONCERNS REGARDING THE ROW.

Spectrum

SPECTRUM 3993705 RDOF\_TX\_CLUSTER\_2\_TBD\_JE15E UPSHUR COUNTY

DESIGN BY: LJAT CHECKED BY
DRAWN BY: SD APPROVED B