

NAVARRO COUNTY ROAD AND BRIDGE DEPARTMENT NAVARRO COUNTY COURTHOUSE

300 W. 3RD AVE.

CORSICANA, TEXAS 75110

APPROVAL FORM FOR RIGHT-OF-WAY CONSTRUCTION (UTILITY)

| Date: | 11/03/2025 |
|-------------------|--|
| Applicant: | Mastec (on behalf of Lyte Fiber, LLC) |
| Address: | 1287 North Post Oak Rd, Suite 150, Houston, TX 77055 |
| Phone #: | 832-919-6469 |
| Fiber-(| construction requested: (pipeline and product, cable and type, utility and type: Optic Cable Company:Lyte Fiber, LLC |
| | ity Construction: (location map must be attached)see attached map(s) |
| distance of utili | map or drawing, description of proposed utility line and appurtenances fully shown with ty lines being replaced or installed in relationship with County Roads. Show on map or ation of any road bore, length of bore and size of encasement that the utility line will be |
| Estimated start | date of construction: November 20, 2025 |
| Estimated comp | pletion date of construction: December 31, 2026 |

County of Navarro

Specifications for placing utilities within Navarro County Right-Of-Way

- 1. In the event it becomes necessary to alter or relocate the utility for which permission is sought, due to widening or improving the county road within the existing road easement or right-of-way at the point or along the route of said utility construction, Navarro County will notify, in writing, the applicant or its successor of the county road widening and/or improvements. Within 45 days after receiving notice, the applicant or its successor will perform the alteration or relocation at its own cost and expense, and said company will save and hold harmless Navarro County from any claims, or causes of action due to any claims for damages or injuries sustained by any person or property occasioned by its operation under this permit.
- 2. All road crossings will be bored unless a variance is granted.
- 3. All road crossings will be at a minimum depth of 60" below the lowest existing grade.
- 4. All parallel utility construction will be a minimum depth of 36" below existing road grade.
- 5. All right-of-way disturbed by the utility construction will be secured daily during active construction and fully restored, within a reasonable time, to a condition that is as good or better than before construction.
- 6. In the event construction is delayed or halted by adverse weather conditions, labor stoppages or mechanical difficulties, the company will ensure that all ditches are cleaned and will drain as good or better than before construction.
- 7. The County Commissioner of said Precinct may require the applicant to file a bond for road repairs and damage repairs in the amount the Commissioner determines to cover damage costs for said job. Upon completion of construction at a road crossing or parallel construction in the Right-of-way, contractor will notify the Commissioner so an inspection can be made.
- 8. The applicant in consideration of the approval of this request by the Navarro County Commissioners Court does hereby agree, upon completion of the placement of the utilities as set forth in this request, to return the county road, its right-of-way and any improvements or additions to a condition which, in the opinion of the County Commissioner, equals or exceeds the condition in which said county road or right-of-way prior to the time construction started.
- 9. The applicant shall indemnify, defend, and hold Navarro County harmless from any obligation or claim for damages that may be alleged or any costs or expenses, including but not limited to, reasonable attorneys' fees arising from the applicant's placement of the utility in the right-of-way which Navarro County may incur, or any claims Navarro County may be legally required to pay resulting from damages caused by the applicant's installation contemplated by this agreement. In the event the applicant does not provide timely locates per Texas 811, the applicant shall indemnify, defend, and hold Navarro County harmless at any future date for accidental damages to the above ground and/or buried utilities by road working equipment such as motor graders, posthole diggers, shredders, brush cutters, drainage ditch clearing equipment, etc. In the event such damages should occur, the applicant will be notified immediately.

The undersigned agrees that he has read and will abide by all requirements set forth in this form.

| Signature of Applicant: | Date: 10/20/2025 |
|----------------------------|------------------|
| NAVARRO COUNTY By: | Date: 11-24-25 |
| By: Dand Breue | Date: 11/24/25 |
| Commissioner of Precinct 4 | |





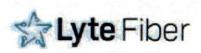


FIBER OPTIC BUILD PROJECT #: MM-NMF-County1 (Navarro County)



C2

SHEET:



ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BURIED @ 36" DEEP FOR PARALLEL, 60" DEEP FOR CROSSINGS, AND PLACED IN INNERDUCT UNLESS SPECIFICALLY NOTED OTHERWISE

4870 NW 4210, Frost, TX 76641, USA

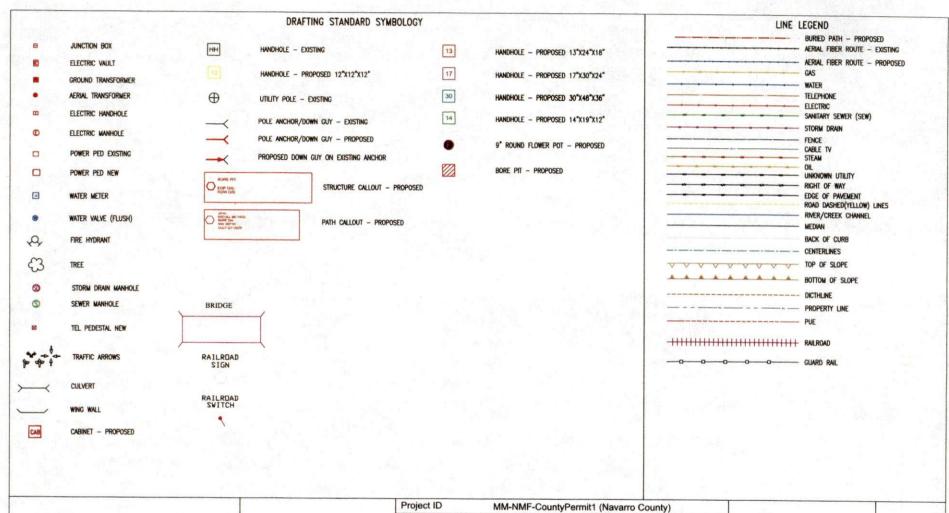
| | Project ID | 1 -1 | MM-NMF | -CountyPerm | nit1 (Navarro County) |
|---|------------|------|--------------|-------------|---|
| R | Engineere | d By | MASTEC | TECHNICAL | SERVICES |
| | Project na | me | NAVARR | O MILLS TO | FROST |
| | TYPE | | FEEDER | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL |
| | Permit # | 1 | Date Created | 10/10/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL |
| | Rev# | | Rev Date | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR |

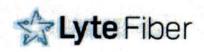
UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR











ALL BURIED FIBER CABLES PLACED
ON THIS PROJECT WILL BE BURIED @
36" DEEP FOR PARALLEL, 60" DEEP FO
CROSSINGS, AND PLACED IN
INNERDUCT UNLESS SPECIFICALLY
NOTED OTHERWISE

| Project IL | , | MM-NMF | MM-NMF-CountyPermit1 (Navarro County) | | | | |
|--------------|----------------------|----------|---------------------------------------|--|--|--|--|
| Engineer | ed By | MASTEC | MASTEC TECHNICAL SERVICES | | | | |
| Project name | | NAVARR | NAVARRO MILLS TO FROST | | | | |
| TYPE | TYPE Permit # 1 Date | | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL INTERFER WITH THE EXISTING INFRASTRUCTURE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | | | |
| Permit # | | | ted 10/10/25 INF | | | | |
| Rev# Rev | | Rev Date | 71.40 | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | | | |
| SHE | ET: | C3 OF C | 4 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | | | |





GENERAL NOTES

- Contractor must obtain locates prior to disturbing the ground.
- Contractor must have a copy of the approved permit from the appropriate agency on the jobsite at all times. Any landscaping will be replaced to equal or better than that which as: Project site will be property secured prior to the end of each day.

- rioget: alse was de properly securing prior to the end of each day.

 All work is to be in accordance with all authorities having jurisdiction in the work zone.

 Contractors are advised to contact Level 5 for any additional information or clarification concerning scope of work or the negularisments necessary for project completion.

 Contractor is responsible to field verify all dimensions, quantities and existing conditions prior to struction. If a significant change to the running line is needed, please contact your Level 3 epresentative before proceeding.
- Before construction begins, contractor shall take appropriate precautions to avoid any potential obstructions prior to proceeding with work.
- No construction on private property will commence until approval is given by the appropriate Level 3
- 10. Contractor shall not proceed with work until they have received a Purchase Order and have been directed to do so by an authorized Level 3 representative
- 11. Contractor shall not exceed the Purchase Order value without authorization in writing from the approp
- Level 3 representative.

 2. As-builts with be required for each project including cable footage sequential's at every access point, slack loop, splice location, pole and terminations point. Contractor should also provide notes of all changes in depths, numing lines, MH/HH locations, and any other applicable notes to depict the work that took place.

 NOTE: All major changes need to be pre-approved by an authorized Level 3 emptoyee prior to starting the

SITE CONDITIONS:
The actual location of existing conduit and cables may vary from the location shown. Repair of any damaged conduit containing cable shall be made by use of PVC split duct. The contractor shall enclose the existing

The locations of existing utilities shown in the plain are approximate. When work is to be conducted in the vicinity of known utilities, their actual location must be field verified to avoid conflicts and damage to these utilities. Variation in locations between the coorded positions, and actual positions should be articipated.

It shall be the confractor's responsibility to verify the location of all underground utilities. Buried utilities may exist in the area in addition to those shown on the plan. The contractor shall contact property owners when working within private easements for location of underground tanks, pipelines, drain ties, or other buried improvements. The contractor shall also notify the utility notification certair prior to commencing any construction

The contractor must assume all buried utilities encountered are alive and active unless specifically instructed otherwise by the owners or operators of said utilities.

Damage to sub-surface structures is the sole responsibility of the placing contractor

The contractor shall protect the existing traffic control loops. If existing traffic control loops are damaged during construction, the entire loopwire from terminal shall be replaced in accordance with governing agency standards

Removal of existing asphalt pevement, concrete curbs, and concrete sidewalks will be "neat line" with saw or pavement curter, per requirements and specifications of the agency or department responsible for each location of concrete pavement is encountered white accuration conduit trenches, the concrete removal will be "neat line"

If concrete curb returns and/or sidewalks are replaced due to conduit or manhole installation, the contractor shall place approved handicapped sidewalk and curb access ramps in conformance with State statutes.

All materials necessary for repair of streets, curbs, sidewalks, sanitary sewers, storm sewers, and public service utilities and the installation of such materials shall be in conformance with the requirements and specific the agency or department responsible for the operation and maintenance of the repaired facility.

All work shall conform to the specifications of the jurisdictional permit agency

All open trenches will be clearly marked with barricades or cones. Steel plates or other types of bridging shall be provided to cover open trenches in the travel portion of the streets. These plates or bridging shall be adequate to support the normal vehicle loads anticipated in this area and shall be in place during all non-working hours.

All surface to be restored to original condition, and backfill to be compacted as specified. Trench excavation in surface which include concrete treated base shall follow local area specifications.

HAZARDQUS MATERIAL.

The contractor shall notify the jurisdictional permit agency immediately if any materials are encountered that are considered by the EPA, DEC, or OSHA as hazardous. If potentially hazardous materials are encountered the contractor shall secure the site and prevent any accidental exposure by the public or the contractor's personal.

etc. The removal of all hazardous materials must be done by an approved or certified hazardous materials contractor licensed by the state.

A copy of all correspondence pertinent to the removal of the hazardous materials shall be transmitted to the owner and a copy shall be available at the project office and the job site

- ruction to be preformed to industry acceptable standards
- All height of cable placement will be recorded at the time of construction. Document all points of attach
- 6.6M strand will be with standard 3/8" hardware.
- All extension arms will be epoxy arms unless otherwise noted or approved by the inspector Bond strand to power MGN where applicable, Anchors to be used will be ** screw in type.
- All straps will be placed 4" before and after every supporting clamp at minimum of 21' apart.

- Add missing grounds Repair/Reptace existing tashing wire if damaged

CONSTRUCTION STAKES
in areas where the conduit alignment is not clearly defined by the curb lines, fence lines, or other evidence of the right-chievy, the engineer will provide certificine state or paint matrix where required to make the proposed conduit.

Closure identified in the plans shall be located by the contractor. Deviation from plan layout shall be approved by the engineer prior to conduit and/or enclosure installation

Manhole centers will be field staked by the engineer when requested with offset staked at right angles to the conduit

If additional field staking of location of conduit, manholes, property lines, etc. becomes necessary, the contractor is to notify the inspector or the engineer two days prior to the beginning of the work.

Physical work shall not be started until the governing agency inspector and the contractor are in possession of and have carefully reviewed and fully understand all conditions and specifications set forth in the required permit.

Placing foremen to have a copy of the permits, easements on site at all times.

Any conflict between work print specifications and specifications set forth under related permits, franchises, and/or easements must be cleared by proper company authority before progressing with work involved

Any project involving work along a major arterial road and/or heavy traffic volume should be anticipated.

Uniform traffic flow shall be maintained at all times. Only againment and materials necessary for immediately scheduled or in progress will be maintained in the work area. All other equipment and material will be "stored or stockpiled" in such a manner as to eliminate hazardous conditions for traffic or pedestrians during non-working or

Traffic warning devices and signs shall conform to the manual on uniform traffic devices for streets and highways(US Government Printing Office) and to the state highway division standards specifications for highway construction. High level warning type devices are to be used at times and special warning devices may be sipul

All conduit trenching in paved areas shall be backfilled with crushed gravel or completely covered at the completion of each working day. Any backfilled trench shall be capped with a minimum layer of asphalt or concrete cold patch

The contractor shall mark the conduit trench and define their construction area clearly with barricades, cones, and/or other visible methods that alert the public of the construction activity.

A traffic control plan shall be prepared by the contractor as required and submitted to each permitting agency A same control published in the preparate of the control production and the control published in the control production and the c site and must be available for review by agency representa

SPECIAL UTILITY CLEARANCE All work conducted adjacent water

ent water mains shall conform to the following conditions.

- A. Whenever possible conduit shall maintain a horizontal separation of 3", measured surface (outside edge to outside edge) from parallel water mains.
- Whenever possible conduit shall pass under existing water mains and must maintain
- The contractor shall be responsible for establishing and maintaining this required vertical separation by either exposing the water main every 100 feet in these areas where horizontal separation is less than 3 feet or by utilizing the depths of adjacent water valves, if the contractor utilizes the adjacent water line to determine water main depth, they shall contact the agency at each such location and the agency will
- determine the necessary depth of the top of the conduit at that point.

 The vertical and horizontal separation shall be maintained at all times unjess. specifically revised by agreement between the jurisdictional permit agency and the agency. Any specific deviation in the vertical and horizontal separation from those described shall be reported to the owner by he contractor. The contractor shall be responsible for maintaining vertical and horizontal separation at all times and shall be responsible for any and all encroachments.
- Clearances to storm sewer and sanitation sewers shall be exactly the same as those

STRUCTURE PROTECTION
Manholes and conduit to be placed adjacent to existing structures such as bridges, bridge
flootingsplars, foundations, walls, power and telephone poles, ad other utilities shalt maintain a
minimum clearance as shown. The contractor shall not undermine any adjacent structure

Shoring used as foundation support shall be designed specifically for both the live and dead loads off the structure or if only the dead is used for design. The contractor shall provide a detailed layout and plan of the method of establishing and maintaining the design load condition (i.e. road delours, tiebacks, etc.).

See utility clearance section notes for the clearance criteria to parallel or cross utilities.

Existing utilities exposed during excavation shall be 100% supported by either trench bridging on or by the use of longitudinal trays or platforms vertically supported by adjustable building jacks.

Existing splice cases and cable supported by suspension from a cross beam, Supports shall be placed at a maximum spacing of 4 feet and shall consist of a canvas sting with nut beiling or rope. All cable support shall be placed in a manner that prevents kinks or other

An acceptable alternative to cable slings would be the utilization of a wide flange 'T' bean or

for shall provide shoring for conduit trench excavation 48° or more in depth as measured from the high side of the trench and for all manhole excavation

All shoring shall conform to the standards and specifications of local party and the occupational safety health administration

The contractor shall provide all shoring and design calculations to the permit issuing agency



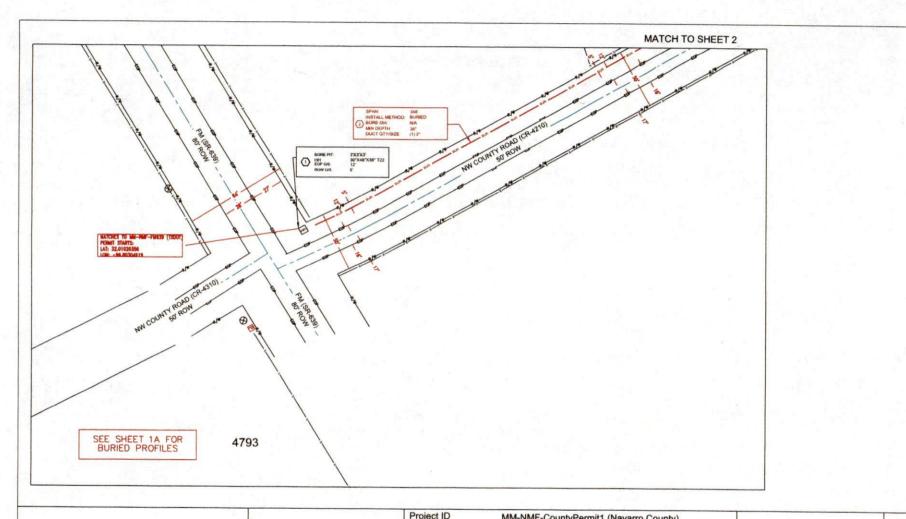
ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BURIED @ 36" DEEP FOR PARALLEL, 60" DEEP FOR CROSSINGS, AND PLACED IN INNERDUCT UNLESS SPECIFICALLY NOTED OTHERWISE

| | Project ID | | | MM-NMF-CountyPermit1 (Navarro County) | | | | |
|---|---------------|----|------|---------------------------------------|--|---|--|--|
| | Engineered By | | | MASTEC TECHNICAL SERVICES | | | | |
| 2 | Project name | | | NAVARRO MILLS TO FROST | | | | |
| R | TYPE | | | FEEDER | | ALL CONSTRUCTION IS PROPOS OBJECTS ARE ENCOUNTERED T | | |
| | Permit # | 1 | Date | Created | 10/10/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CO RESPONSIBILITY TO FIELD LOCA | | |
| | Rev# Rev | | Date | | UNDERGROUND OBSTRUCTION: PRIOR TO CONSTRUCTION, CON | | | |
| | SHE | T: | C4 | OF C | 4 | OF ANY AND ALL DAMAGES INC. AT THE EXPENSE OF THE CONTI | | |

ALL CONSTRUCTION IS PROPOSED WHEN INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE









ALL BURIED FIBER CABLES PLACED
ON THIS PROJECT WILL BE BURIED @
36" DEEP FOR PARALLEL, 60" DEEP FOR
CROSSINGS, AND PLACED IN
INNERDUCT UNLESS SPECIFICALLY
NOTED OTHERWISE

| R | Projectio | | MM-NMF | MM-NMF-CountyPermit1 (Navarro County) MASTEC TECHNICAL SERVICES | | | | |
|---|------------|-------|--------------|--|---|--|--|--|
| | Engineere | ed By | MASTEC | | | | | |
| | Project na | ame | NAVARR | NAVARRO MILLS TO FROST | | | | |
| | TYPE | | FEEDER | 1 10 - 5 | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | | | |
| | Permit # | 1 | Date Created | 10/10/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | | | |
| | Rev# | | Rev Date | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | | | |
| | SHEE | ET: | 1 OF 3 | 1 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | | | |



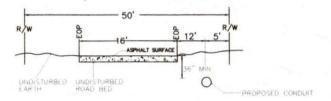






PARALLEL CONDUIT DETAIL FOR COUNTY RIGHT OF WAY

NW COUNTY ROAD (CR-4210)





ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BURIED @ 36" DEEP FOR PARALLEL, 60" DEEP FOR CROSSINGS, AND PLACED IN INNERDUCT UNLESS SPECIFICALLY NOTED OTHERWISE

| | Project ID | | | MM-NMF-CountyPermit1 (Navarro County) | | | |
|---|-----------------|-----|--------|---------------------------------------|----------|---|--|
| | Engineered By | | | MASTEC TECHNICAL SERVICES | | | |
| | Project name | | | NAVARRO MILLS TO FROST | | | |
| R | TYPE | | F | | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | |
| | Permit # 1 Date | | Date C | reated | 10/10/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | |
| | | | Rev Da | ate | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | |
| | SHE | ET: | 1A (| OF 3 | 1 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | |







NAVARRO COUNTY ROAD AND BRIDGE DEPARTMENT

NAVARRO COUNTY COURTHOUSE

300 W. 3RD AVE.

CORSICANA, TEXAS 75110

APPROVAL FORM FOR RIGHT-OF-WAY CONSTRUCTION (UTILITY)

| Date: | 11/03/2025 |
|--------------------|---|
| Applicant: | Mastec (on behalf of Lyte Fiber, LLC) |
| Address: | 1287 North Post Oak Rd, Suite 150, Houston, TX 77055 |
| Phone #: | 832-919-6469 |
| Fiber-O | onstruction requested: (pipeline and product, cable and type, utility and type: ptic Cable |
| Name of Utility | Company: Lyte Fiber, LLC |
| Location of Utilit | ry Construction: (location map must be attached)see attached map(s) |
| distance of utilit | map or drawing, description of proposed utility line and appurtenances fully shown with y lines being replaced or installed in relationship with County Roads. Show on map or ation of any road bore, length of bore and size of encasement that the utility line will be |
| Estimated start of | date of construction: November 25, 2025 |
| Estimated comp | letion date of construction: December 31, 2026 |

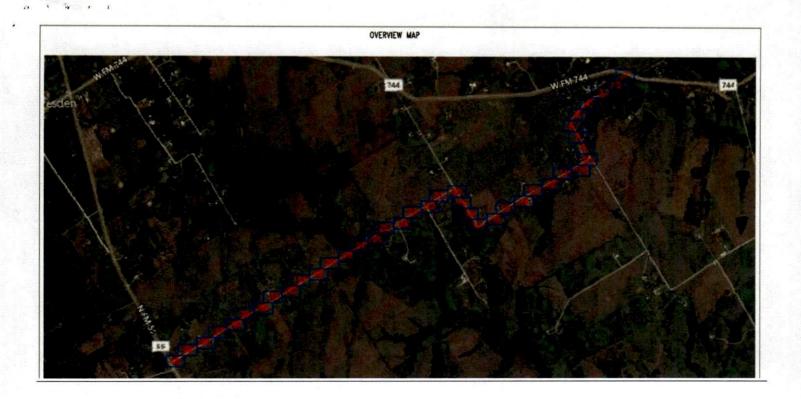
County of Navarro

Specifications for placing utilities within Navarro County Right-Of-Way

- 1. In the event it becomes necessary to alter or relocate the utility for which permission is sought, due to widening or improving the county road within the existing road easement or right-of-way at the point or along the route of said utility construction, Navarro County will notify, in writing, the applicant or its successor of the county road widening and/or improvements. Within 45 days after receiving notice, the applicant or its successor will perform the alteration or relocation at its own cost and expense, and said company will save and hold harmless Navarro County from any claims, or causes of action due to any claims for damages or injuries sustained by any person or property occasioned by its operation under this permit.
- 2. All road crossings will be bored unless a variance is granted.
- 3. All road crossings will be at a minimum depth of 60" below the lowest existing grade.
- 4. All parallel utility construction will be a minimum depth of 36" below existing road grade.
- 5. All right-of-way disturbed by the utility construction will be secured daily during active construction and fully restored, within a reasonable time, to a condition that is as good or better than before construction.
- 6. In the event construction is delayed or halted by adverse weather conditions, labor stoppages or mechanical difficulties, the company will ensure that all ditches are cleaned and will drain as good or better than before construction.
- 7. The County Commissioner of said Precinct may require the applicant to file a bond for road repairs and damage repairs in the amount the Commissioner determines to cover damage costs for said job. Upon completion of construction at a road crossing or parallel construction in the Right-of-way, contractor will notify the Commissioner so an inspection can be made.
- 8. The applicant in consideration of the approval of this request by the Navarro County Commissioners Court does hereby agree, upon completion of the placement of the utilities as set forth in this request, to return the county road, its right-of-way and any improvements or additions to a condition which, in the opinion of the County Commissioner, equals or exceeds the condition in which said county road or right-of-way prior to the time construction started.
- 9. The applicant shall indemnify, defend, and hold Navarro County harmless from any obligation or claim for damages that may be alleged or any costs or expenses, including but not limited to, reasonable attorneys' fees arising from the applicant's placement of the utility in the right-of-way which Navarro County may incur, or any claims Navarro County may be legally required to pay resulting from damages caused by the applicant's installation contemplated by this agreement. In the event the applicant does not provide timely locates per Texas 811, the applicant shall indemnify, defend, and hold Navarro County harmless at any future date for accidental damages to the above ground and/or buried utilities by road working equipment such as motor graders, posthole diggers, shredders, brush cutters, drainage ditch clearing equipment, etc. In the event such damages should occur, the applicant will be notified immediately.

The undersigned agrees that he has read and will abide by all requirements set forth in this form.

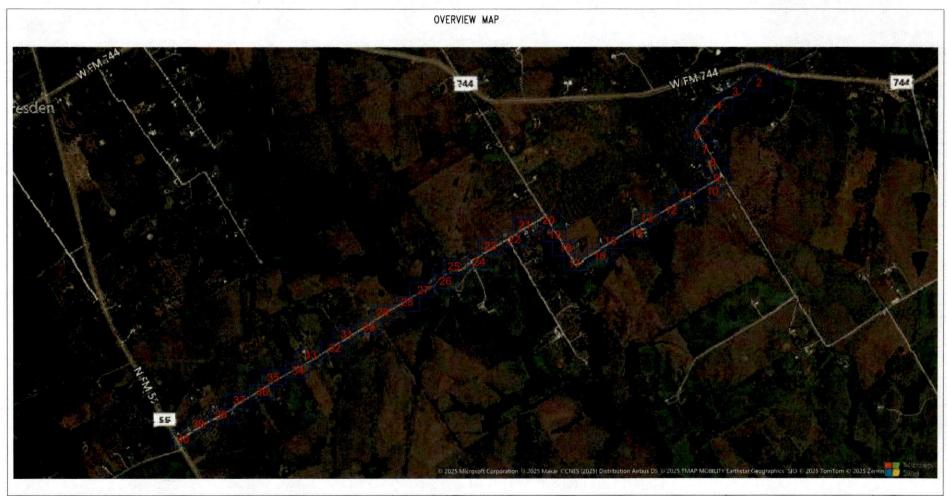
| Signature of Applicant: J.D. Hernandez | Date: 10/20/2025 |
|--|-------------------|
| NAVARRO COUNTY | |
| By:County Judge | Date: 11-24-25 |
| By: Bulling Brewner of Precinct 4 | Date: /// 22 25 |







FIBER OPTIC BUILD PROJECT #: MM-NMCW-CountyPermit1 (Navarro County)





ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BORED @ 36" DEEP FOR PARALLEL, 60" DEEP FOR CROSSINGS, AND PLACED IN INNERDUCT UNLESS SPECIFICALLY NOTED OTHERWISE

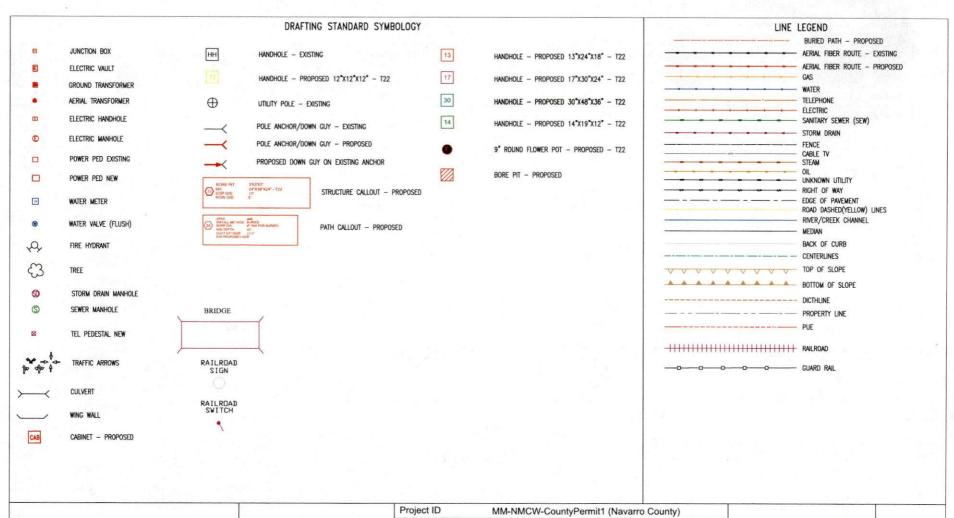
430 NW 2160 BARRY, TX. 75102

|) DR | Project ID | | MM-NMC | MM-NMCW-CountyPermit1 (Navarro County) MASTEC TECHNICAL SERVICES | | | | |
|---------|------------|------|--------------|---|---|--|--|--|
| | Engineere | d By | MASTEC | | | | | |
| | Project na | me | NAVARR | O MILLS TO | CORSICANA WEST | | | |
| | TYPE | | FEEDER | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | | | |
| 80 | Permit # | 1 | Date Created | 10/16/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | | | |
| Yes | Rev# | | Rev Date | = 7 | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | | | |
| | SHEE | ET: | C2 OF C | 24 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | | | |











ALL BURIED FIBER CABLES PLACED
ON THIS PROJECT WILL BE BURIED @
36" DEEP FOR PARALLEL, 60" DEEP FOR
CROSSINGS, AND PLACED IN
INNERDUCT UNLESS SPECIFICALLY
NOTED OTHERWISE

| Engineere | ed By | MASTEC | TECHNICAL | SERVICES | |
|------------|-------|--------------|---------------------------------|---|--|
| Project na | me | NAVARR | NAVARRO MILLS TO CORSICANA WEST | | |
| TYPE | | FEEDER | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | |
| Permit # | 1 | Date Created | 10/16/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | |
| Rev# Rev | | Rev Date | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | |
| SHE | ET: | C3 OF C | :4 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | |





GENERAL NOTES

- Contractor must obtain locates prior to disturbing the ground.
- Contractor must have a copy of the approved permit from the appropriate agency on the jobsite at all times. Any landscaping will be replaced to equal or better than that which existed prior to work
- Project site will be properly secured prior to the end of each day.
- All work is to be in accordance with all unthriles having jurisdiction in the work zone.

 All work is to be in accordance with all unthriles having jurisdiction in the work zone.

 Contractors are advised to contact save 13 for any additional information or clarification concerning scope of work or the requirements necessary for project completion.
- 7. Contractor is responsible to field verify all dimensions, quantities and existing conditions prior to construction. If a significant change to the running line is needed, please contact your Level 3 representative before proceeding.
- Before construction begins, contractor shall take appropriate precautions to avoid any potential obstructions prior to proceeding with work.
- 9. No construction on private property will commence until approval is given by the appropriate Level 3
- 10. Contractor shall not proceed with work until they have received a Purchase Order and have been directed
- 11. Contractor shall not exceed the Purchase Order value without authorization in writing from the appropriate
- 12. As-builts will be required for each project including cable footage sequential's at every access point, stack loop, splice location, pole and terminations point. Contractor should also provide notes of all changes in depths, running lines, MH/HH locations, and any other applicable notes to depict the work that took place NOTE: All major changes need to be pre-approved by an authorized Level 3 employee prior to starting the

SITE CONDITIONS:
The actual location of existing conduit and cables may vary from the location shown. Repair of any damaged conduit containing cable shall be made by use of PVC split duct. The contractor shall enclose the existing

The locations of existing utilities shown in the plan are approximate. When work is to be conducted in the vicinity of known utilities, their actual location must be field verified to avoid conflicts and damage to these utilities.

It shall be the contractor's responsibility to verify the location of all underground utilities. Buried utilities may exist in the area in addition to those shown on the plan. The contractor shall contact property owners whe working within private easements for location of underground tanks, pipelines, drain tiles, or other buried improvements. The contractor shall also notify the utility notification center prior to commencing any construction

The contractor must assume all buried utilities encountered are alive and active unless specifically instructed otherwise by the owners or operators of said utilities.

Damage to sub-surface structures is the sole responsibility of the placing contractor.

The contractor shall protect the existing traffic control loops. If existing traffic control loops are damaged during construction, the entire loopwire from terminal shall be replaced in accordance with governing agency standards and regulations at contractor's expense

Removal of existing asphalt pavement, concrete curbs, and concrete sidewalks will be "neat line" with saw or pavement cutter, per requirements and specifications of the agency or department responsible for each location If concrete pavement is encountered white excavation conduit trenches, the concrete removal will be "neat line"

If concrete curb returns and/or sidewalks are replaced due to conduit or manhole installation, the contractor shall place approved handicapped sidewalk and curb access ramps in conformance with State statutes.

utilities and the installation of such materials shall be in conformance with the requirements and specifications of the agency or department responsible for the operation and maintenance of the repaired facility

All work shall conform to the specifications of the jurisdictional permit agency.

All open trenches will be clearly marked with barricades or cones. Steel plates or other types of bridging shall be provided to cover open trenches in the travel portion of the streets. These plates or bridging shall be adequate to support the normal vehicle loads anticipated in this area and shall be in place during all non-working hours

All surface to be restored to original condition, and backfill to be compacted as specified. Trench excavation in surface which include concrete treated base shall follow local area specifications.

HAZARDOUS MATERIAL.

The contractor shall notify the jurisdictional permit agency immediately If any materials are encountered that are considered by the PPA, DEQ, or OSHA as hazardous. If potentially hazardous materials are encountered the contractor shall secure the site and prevent any academial exposure by the public or the contractor's personal.

The contractor may excevate up to, but shall not disturb known hazardous materials such as asbestos, oils, acid, stc. The removal of all hazardous materials must be done by an approved or certified hazardous materials contractor (Sensed by the state).

A copy of all correspondence perfinent to the removal of the hazardous materials shall be transmitted to the owner and a copy shall be available at the project office and the job site.

- 8. TVICE. Aarial construction to be preformed to industry acceptable standards. All height of cobbe placement will be encorded of the time of construction. Document all points of attachment 5.6M strand will be with standard 5/8" brateviers.
- All extension arms will be epoxy arms unless otherwise noted or approved by the inspector. Bond strand to power MGN where applicable, Anchors to be used will be $\frac{1}{2}$ ° screw in type.

Schallmenter almosts in almost when the conduit alignment is not clearly defined by the curb lines, fence lines, or other evidence of the right-of-way, the engineer will provide centerline stake or point marks where required to make the proposed conduit alignment evident.

Closure identified in the plans shall be located by the contractor. Deviation from plan layout shall be approved by the engineer prior to conduit and/or enclosure installation.

hole centers will be field staked by the engineer when requested with offset staked at right angles to the

If additional field staking of location of conduit, manholes, property lines, etc. becomes necessary, the contractor is to notify the inspector or the engineer two days prior to the beginning of the work.

Physical work shall not be started until the governing agency inspector and the contractor are in possession of and have carefully reviewed and fully understand all conditions and specifications set forth in the required permit,

Any conflict between work print specifications and specifications set forth under related permits, franchises, and/or easements must be cleared by proper company authority before progressing with work involved

Any project involving work along a major arterial road and/or heavy traffic volume should be anticipated.

Uniform traffic flow shall be maintained at all times. Only equipment and materials necessary for immediately scheduled or in progress will be maintained in the work area. All other equipment and material will be "stored or stockpilled" in such a manner as to eliminate hazardous conditions for traffic or pedestrians during non-working or

Traffic warning devices and signs shall conform to the manual on uniform traffic devices for streets and highway(IIS Government Printing Office) and to the state highway division standards specifications for highway construction. High level warning types devices are to be used of times and special variing devices may be stipulated by the jurisdictional permit agency of any fines he use will add to the satisfy and protection of traffic or

All condult BUREDing in powed areas shall be backfilled with crushed grovel or completely covered at the completion of each working day. Any backfilled BURED shall be capped with a minimum layer of asphall or concrete cold patch of the end of sech working day.

The contractor shall mark the conduit BURIED and define their construction area clearly with barricades, cones, and/or other visible methods that alert the public of the construction activity.

A traffic control plan shall be prepared by the contractor as required and submitted to each permitting agency requesting such plan for review and approved or revision prior to commencing any construction activity for this project. The approved plan shall be submitted to the agency and a copy of the plan shall be kept of the construction site and must be craitable for review by agency representatives.

SPECIAL UTILITY CLEARANCE

cent water mains shall conform to the following conditions.

- A. Whenever possible conduit shall maintain a horizontal separation of 3', measured
- surface (outside edge to outside edge) from parallel water mains.

 Whenever possible conduit shall pass under existing water mains and must maintain
- Whenever possible conduit shall pass under existing water mains and must maintain. The controller possible conduit shall be responsible for establishing and maintaining this required vertical apportion by sither exposing the water main every 100 feet in these areas where horizontal separation is less than 3 feet or by villising the depths of adjacent water valves. If the controller untilizes the adjacent water line is destrinine water main destylt, they shall contact the agency of such such isocition and the agency will determine the necessary depth of the top of the conduit of that point. The vertical and horizontal separation shall be maintained at all times unless specifically revised by agreement between the jurisdictional permit going on the agency. Any specific deviation in the vertical and horizontal separation from those described shall be reported to the owner by the controller. The controlor shall be responsible for maintaining vertical and horizontal separation from those described shall be reported to the owner by the controlor. The controlor shall be responsible for any and all anconceives and the statement of the statement sever and sonthiften severa shall be exactly the same as those to water main.

Manholes and conduit to be placed adjacent to existing structures such as bridges, bridge facility plers, foundations, walls, power and telephone poles, ad other utilities shall maintain a minimum clearance as shown. The contractor shall not undermine any adjacent structure

Shorting used as foundation support shall be designed specifically for both the live and dead loads off the structure or it only the dead is used for design. The contractor shall provide a detailed layout and plan of the method of establishing and maintaining the design load

See utility clearance section notes for the clearance criteria to parallel or cross utilities.

Existing utilities exposed during excovation shall be 100% supported by either BURIED bridging and suspansion or by the use of longitudinal trays or platforms vertically supported by adjustable building jacks.

Existing splice cases and coble supported by suspension from a cross beam. Supports shall be placed at a maximum spacing of 4 feet and shall consist of a convas sling with hyton belilling or rope. All coble support shall be placed in a manner that prevents kinks or other damage to the coble sheeth.

An acceptable atternative to cable slings would be the utilization of a wide flange "1" bean or channel as a "cable tray" with cables/cases banded in piace.

The contractor shall provide shoring for conduit BURIED excavation 60° or more in depth as measured from the high side of the BURIED and for all manhole excavation.

All shoring shall conform to the standards and specifications of local party and the occupational safety health administration.

The contractor shall provide all shoring and design calculations to the permit issuing agency prior to commencing any construction activity.

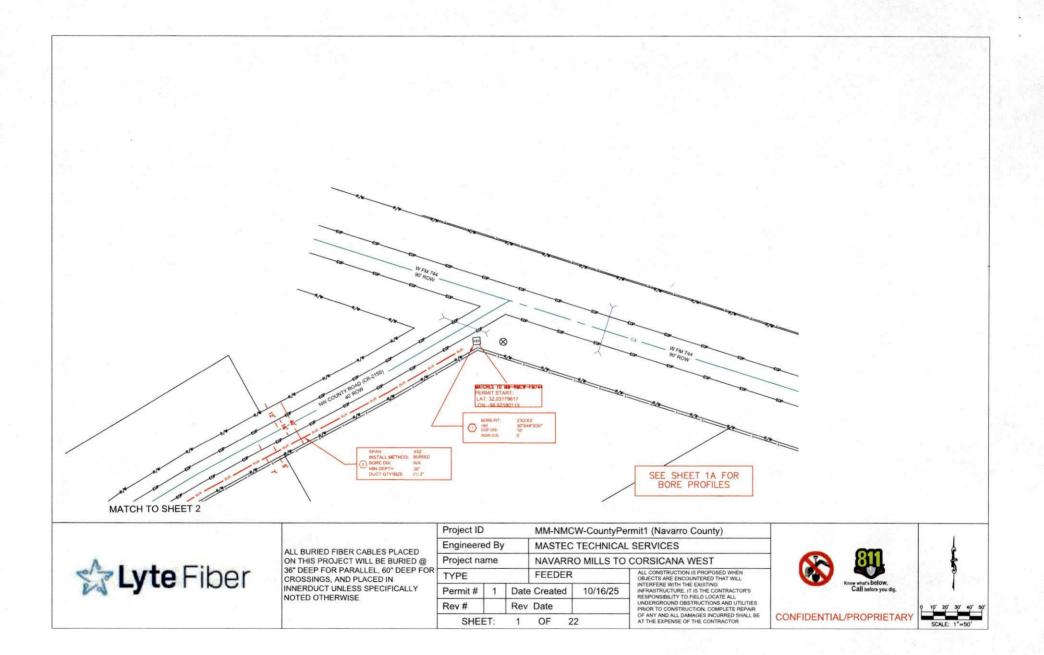


ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BURIED @ 36" DEEP FOR PARALLEL, 60" DEEP FO CROSSINGS, AND PLACED IN INNERDUCT UNLESS SPECIFICALLY NOTED OTHERWISE

| Project ID Engineered By | | | MM-NMC | W-CountyPe | rmit1 (Navarro County) |
|-----------------------------|-----------|---------------------------------|---------------------------|--|---|
| | | | MASTEC TECHNICAL SERVICES | | |
| Project name | | NAVARRO MILLS TO CORSICANA WEST | | | |
| TYPE | | FEEDER | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | |
| Permit # | 1 | Date | Created | 10/16/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL |
| Rev# | | Rev Date | | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR |
| SHE | SHEET: C4 | | | 4 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR |

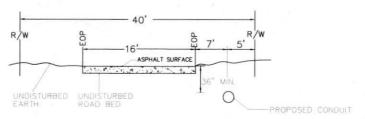






PARALLEL CONDUIT DETAIL FOR COUNTY RIGHT OF WAY

NW COUNTY ROAD (CR-2150)





ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BURIED @ 36" DEEP FOR PARALLEL, 60" DEEP FOR CROSSINGS, AND PLACED IN INNERDUCT UNLESS SPECIFICALLY NOTED OTHERWISE

| Project ID Engineered By Project name | | | MM-NMCW-CountyPermit1 (Navarro County) | | | |
|---------------------------------------|---|------|---|--|---|------|
| | | | MASTEC TECHNICAL SERVICES NAVARRO MILLS TO CORSICANA WEST | | | |
| | | | | | | TYPE |
| Permit # | 1 | Date | Created | 10/16/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | |
| Rev# | | Rev | Date | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | |
| SHEET: 1A OF 40 | | | | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | | |







gir gir

NAVARRO COUNTY ROAD AND BRIDGE DEPARTMENT

NAVARRO COUNTY COURTHOUSE

300 W. 3RD AVE.

CORSICANA, TEXAS 75110

APPROVAL FORM FOR RIGHT-OF-WAY CONSTRUCTION (UTILITY)

| Date: | 11/03/2025 | | | | | |
|--|---|--|--|--|--|--|
| Applicant: | Mastec (on behalf of Lyte Fiber, LLC) | | | | | |
| Address: | 1287 North Post Oak Rd, Suite 150, Houston, TX 77055 | | | | | |
| Phone #: | 832-919-6469 | | | | | |
| | construction requested: (pipeline and product, cable and type, utility and type: Optic Cable | | | | | |
| Name of Utility | Company: Lyte Fiber, LLC | | | | | |
| | Location of Utility Construction: (location map must be attached) see attached map(s) | | | | | |
| | | | | | | |
| Attach location map or drawing, description of proposed utility line and appurtenances fully shown with | | | | | | |
| distance of utility lines being replaced or installed in relationship with County Roads. Show on map or | | | | | | |
| drawing the location of any road bore, length of bore and size of encasement that the utility line will be | | | | | | |
| passing through. | | | | | | |
| Estimated start date of construction: November 25, 2025 | | | | | | |
| Estimated completion date of construction: December 31, 2026 | | | | | | |

County of Navarro

Specifications for placing utilities within Navarro County Right-Of-Way

- 1. In the event it becomes necessary to alter or relocate the utility for which permission is sought, due to widening or improving the county road within the existing road easement or right-of-way at the point or along the route of said utility construction, Navarro County will notify, in writing, the applicant or its successor of the county road widening and/or improvements. Within 45 days after receiving notice, the applicant or its successor will perform the alteration or relocation at its own cost and expense, and said company will save and hold harmless Navarro County from any claims, or causes of action due to any claims for damages or injuries sustained by any person or property occasioned by its operation under this permit.
- All road crossings will be bored unless a variance is granted.
- 3. All road crossings will be at a minimum depth of 60" below the lowest existing grade.
- 4. All parallel utility construction will be a minimum depth of 36" below existing road grade.
- 5. All right-of-way disturbed by the utility construction will be secured daily during active construction and fully restored, within a reasonable time, to a condition that is as good or better than before construction.
- 6. In the event construction is delayed or halted by adverse weather conditions, labor stoppages or mechanical difficulties, the company will ensure that all ditches are cleaned and will drain as good or better than before construction.
- 7. The County Commissioner of said Precinct may require the applicant to file a bond for road repairs and damage repairs in the amount the Commissioner determines to cover damage costs for said job. Upon completion of construction at a road crossing or parallel construction in the Right-of-way, contractor will notify the Commissioner so an inspection can be made.
- 8. The applicant in consideration of the approval of this request by the Navarro County Commissioners Court does hereby agree, upon completion of the placement of the utilities as set forth in this request, to return the county road, its right-of-way and any improvements or additions to a condition which, in the opinion of the County Commissioner, equals or exceeds the condition in which said county road or right-of-way prior to the time construction started.
- 9. The applicant shall indemnify, defend, and hold Navarro County harmless from any obligation or claim for damages that may be alleged or any costs or expenses, including but not limited to, reasonable attorneys' fees arising from the applicant's placement of the utility in the right-of-way which Navarro County may incur, or any claims Navarro County may be legally required to pay resulting from damages caused by the applicant's installation contemplated by this agreement. In the event the applicant does not provide timely locates per Texas 811, the applicant shall indemnify, defend, and hold Navarro County harmless at any future date for accidental damages to the above ground and/or buried utilities by road working equipment such as motor graders, posthole diggers, shredders, brush cutters, drainage ditch clearing equipment, etc. In the event such damages should occur, the applicant will be notified immediately.

The undersigned agrees that he has read and will abide by all requirements set forth in this form.

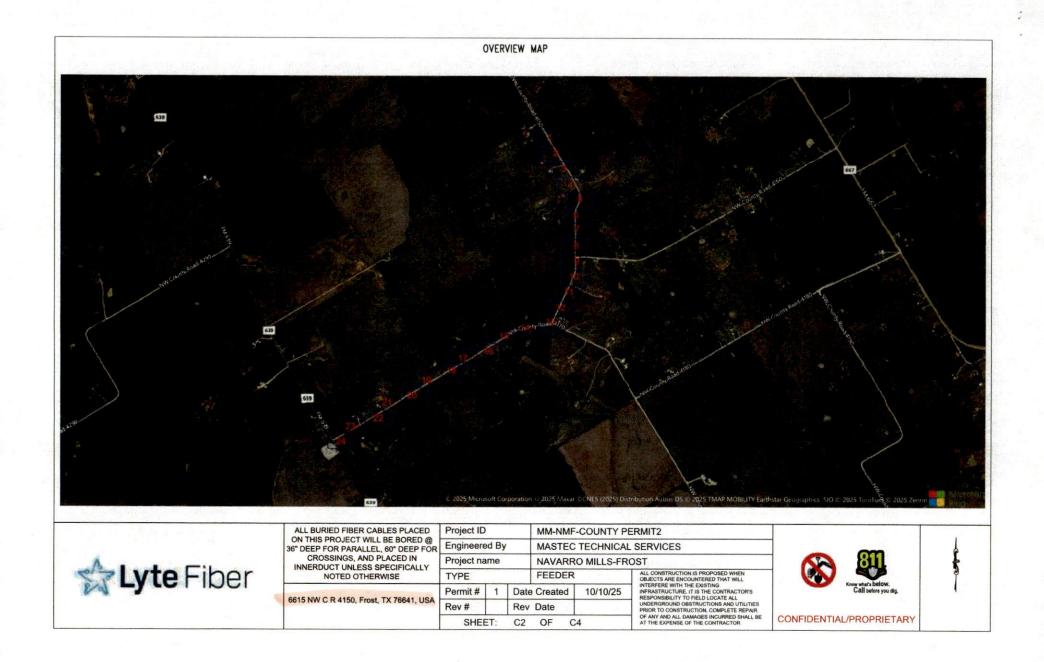
| Signature of Applicant: | Date: 10/20/2025 |
|--------------------------------|------------------|
| NAVARRO COUNTY By: | Date: 11-24-25 |
| By: Commissioner of Precinct 4 | Date: |

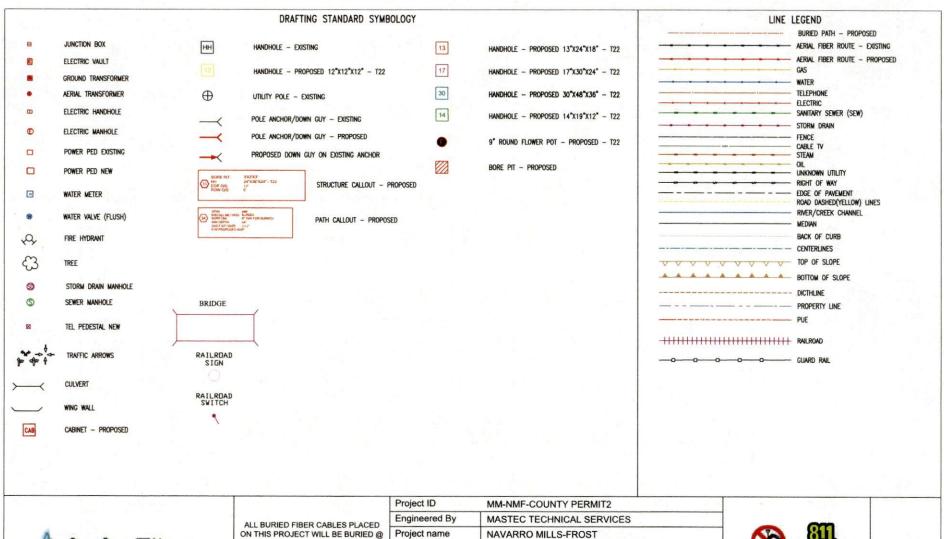
OVERVIEW MAP

١.



FIBER OPTIC BUILD PROJECT #: MM-NMF-COUNTY PERMIT2







ALL BURIED FIBER CABLES PLACED
ON THIS PROJECT WILL BE BURIED @
36" DEEP FOR PARALLEI, 60" DEEP FOI
CROSSINGS, AND PLACED IN
INNERDUCT UNLESS SPECIFICALLY
NOTED OTHERWISE

| | | | IAIIAI-I AIAII | WINT-WIN -COOKETT F ERWITZ | | |
|----|--------------|-------|----------------|---|---|--|
| | Engineere | ed By | MASTEC | MASTEC TECHNICAL SERVICES NAVARRO MILLS-FROST | | |
| @ | Project na | me | NAVARR | | | |
| OR | TYPE | 1005 | FEEDER | | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | |
| | Permit # 1 D | | Date Created | 10/10/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | |
| | Rev# | | Rev Date | UNDERGROUND O PRIOR TO CONST | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | |
| | SHEE | ET: | C3 OF C | :4 | OF ANY AND ALL DAMAGES INCURRED SHALL B AT THE EXPENSE OF THE CONTRACTOR | |





GENERAL NOTES

- To Contractor must be code located sort of catalatring the ground.

 2. Contractor must have a cogn of the approach about the product.

 2. Contractor must have a cogn of the approach about the product and th

- ematores.

 10. Contractor that floot proceed with work until they have received a Purchase Order and have been directed to do so by an attracted level 3 representative and 3 representative the analysis of the relative solution and the superportation. To contract the solution and project institution of the superportation in writing time white and project institution guide fooldage sequentials at every access point, along, aption location, pote and terminations point. Contraction should sale provide notes of at stranger in experimental prince, white institution and provide notes of at thempse in experimental press, white institution should sale provide notes of at thempse in experimental press, white institution was all minimated to sale and present the supportance by an authorized Level 3 employee prior to salening the

SITE CONDITIONS: The actual location of

The actual location of existing conduit and cables may vary from the location shown. Replan of any damaged conduit configuration and emade by use of PUC split doct. The contractor shall endose the existing calculation and only on PUC.

The locations of existing utilities shown in the plan are approximate. When work is to be conducted in the vicinity for two multilates, there cancial location may be failed without to sword comities and damage to these utilities. Variation in locations between "recorded positions" and actuals positions should be articipated.

is shall be the contractor's responsibility to verify the location of all underground utilities. Burled utilities may exist in the seas a addition to break shown on the law. The contractive shall contact operatory owners when well within private assessments for location of underground make, pipelines, dann lists, or other burled migrovenenis. The contractor shall also motify the utility notification center prior to commercing any construction

The contractor must assume all buried utilities encountered are aive and active unless specifically instructed otherwise by the owners or operators of said utilities.

Damage to sub-surface structures is the sole responsibility of the placing contractor.

The contractor shall protect the existing traffic control loops. If existing traffic control loops are damaged during construction, the existing traffic control loops are damaged during construction, the existing topoxie from the major and regulated, the existing sepering standards and regulations at contractor's experien.

Remoted of existing applial generated, concrete cultures, and concrete selected in shear lier with state of personnel cultures, per requirements and specifications of the agency or department responsible for each location of concrete personnel is encountered white exception conduit renches, the concrete removal will be "neal line" prevention asset.

if concrete curb returns and/or sidewalks are replaced due to conduit or manhole installation, the contractor shall place approved handicapped sidewalk and curb access ramps in conformance with State statutes.

All maistries necessary for repair of streets, curbs, sidewalfs, sanitary severes, storm severer, and public service utilities and the installation of audm materials shall be in conformance with the requirements and specifications of the agency or desaturent responsible for the operation and maintenance of the repaired facility.

All work shall conform to the specifications of the jurisdictional permit agency.

Al open transfers will be clearly marked with barriades or crose. Steep plates or other types of tridiging shall be provided to sover open branches has trested part of the streeks. These plates or branches has designed and be adequate to support other branches and marked to support other provided to the streeks. These plates or branches shall be not be supported by the provided to support the normal variety is back surfacisated in this area and make to in place attenting all non-vortage to support the support to support the support to the s

All surface to be restored to original condition, and backfill to be compacted as specified. Trench excavation in surface which include concrete treated base shall follow local area specifications.

A terific control plan shall be propored by the controder as required and submitted to each permitting agency requesting such but for review and append or tracking place to extramecting any construction cuthful for this posterior is negarized plan that he submitted is the agency and a capy of the pion shall be kept of the controlled this and must be orelable for review by agency representatives.

The contractor shall mark the conduit BURED and define their construction area clearly with barricades, conses, nad/or other visible methods that elect the public of the construction self-rity. All coded BURCINg in powed executed by beddilled with cruthed greet or completely covered of the expedition of each working dop, any beddlied BURCID shall be capped with a minimum layer of caphold or contrain and point in the end of each working day.

MASTEC TECHNICAL SERVICES MM-NMF-COUNTY PERMIT2 NAVARRO MILLS-FROST 10/10/25 Date Created FEEDER Rev Date **Engineered By** Rev #

2

OF C4

SHEET

PECIAL UTILITY CLEARANCE. Ill work conducted adjacent water mains shall conform to the following condition

- A. Whenever possible conduit shall maintain a horizontal separation of 3', measured autries (clarifie steps to actions easily from partial vater maint.

 2. Whenever possible could had poss under statisfie where maint cannot be controlled asparation.

 2. The controlled and be responsible for establishing out maintaining this required whiteal separation. It is controlled to the capacity of the controlled and the capacity of the controlled and the capacity of the capacity is to these to well the reachty the same on those to when within

ASSMA_MOIDS.

And controlles he performed he industry completes abnotocits. Decument all points of otherchment

All heights of codes piecensment will be recorded of the fines of construction. Decument all points of otherchment

E.SM aintend will be suffered by 200° becomes.

All destination errors will be aponty errors unless enfertness solved or opported by the impactor.

All destination errors will be aponty or an unless enfertness solved or opported by the impactor.

All destination errors will be placed. ** before and offere every supporting clamp of midlimum of 21° opent.

And the place of All decembers

And existing grounds inshing when if demograd.

Exposing process and an exposure of the construction of the c

A copy of all correspondence perlinent to the removal of the hazardous materials shall be transmitted to the owner and a copy shall be evaliable at the project office and the job site.

I his controlor may excords up to, but shall not distant known hearntean materials such as sabestes, oits, oids, the minost oil of hazerbean materials must be done by an approved or outflind hazerbean materials and the state.

NAZBOUS MATRIAL MAT has based from a person person of the controller of the materials are accountered that or make controller of the EPA, BES, or 1554, as incarefore. It pelvelicly hazardes materials are accountered the controller shall secure the alls and prevent any coddestal expeasur by the public or the controller's personal.

CONSTRUCTOR STACES to a could digerent is not closely defined by the cush lines, teace lines, or other evidence of the right-of-rag, the explaner will provide contribute dieta or point matter where required to make the proposed could inform evident.

Closure identified in the plans shall be located by the contractor. Deviation from plan layout shall be approved by the angineer prior to conduit and/or enclosure installation.

Monhole centers will be field staked by the engineer when requested with offset staked at right angles to the conduit digeneral

SINGLINE SINGLICE. SINGLICE SINGLICE. SI

Starting used as foundation support shall be designed specifically for both the the and dead cools of the structure or if only the deed is used for design. The contractor shall provide a detailed inprovide and plant of the method of establishing and maintaining the design bood condition (i.e., road deturn; telebooks, stc.).

Cristing utilities exposed during excercation shall be 100% supported by either BURED bridging and suspendion or by the use of longitudinal incys or pictionns vertically supported by oquidobe building josts. See utility clearance section notes for the clearance criteria to parallel or cross utilities

if additional field stating of location of conduit, memboles, property lines, etc. becomes necessary, the contractor is to notify the inspector or the engineer two days prior to the beginning of the work.

EXEMICATEMPLESSES. CASSERING.
Physical vert keld for the tender utill the governing agency inspector and the controttor can in passession of and here candidar thered and fully understand of conditions and specifications and forth in the required parmit framework.

Stating spike cases and ooble supported by suspension from a cross beam. Supports shall be placed at a manuam spocking of 4 feet and shall consist of a corners skipg with replan beling or rape. All oobbe support shall be placed in a manner that prevents thiss or other demays to the ooble shadth.

An acceptable othernative to cable stings would be the utilization of a vide flange "I" bean or channel as a "cable tray" with cables/cases banded in place.

The contractor shall provide shoring for conduit BURBED execution 48" or more in depth as measured from the high side of the BURBED and for all manhole execution.

Uniform fruits frow shall be mointained of oil liness. Only equipment and materials necessary for immediately extended or in progress will be mointained in the work cover. All other equipment and materials will be "stored or electypied" in such a manner as to alminote hazardous conditions for furthe or pedestrions during non-receiving or hard down prints.

Any conflict between work print specifications and specifications set forth under related permits, franchises, and/or sosements must be cleared by proper company culticatly before progressing with work involved.

Placing foreman to have a copy of the permits, easements on alte at all times.

 $RBFE_{\rm COMTROS}$ Any project involving work cloing a major arterial road and/or heavy iratific valums should be anticipated.

Traffic variety devices and signs shall conform to the manual on uniform traffic devices for shreat and pulphysecopic Severance Thriting Office and on the sea despite operational positions to higher constraints, the lived variety the devices are to be used of lines and special variety devices may be depicted to the line of the sea of protection of traffic or sease will add to the safety and protection of traffic or sease will add to the safety and protection of traffic or

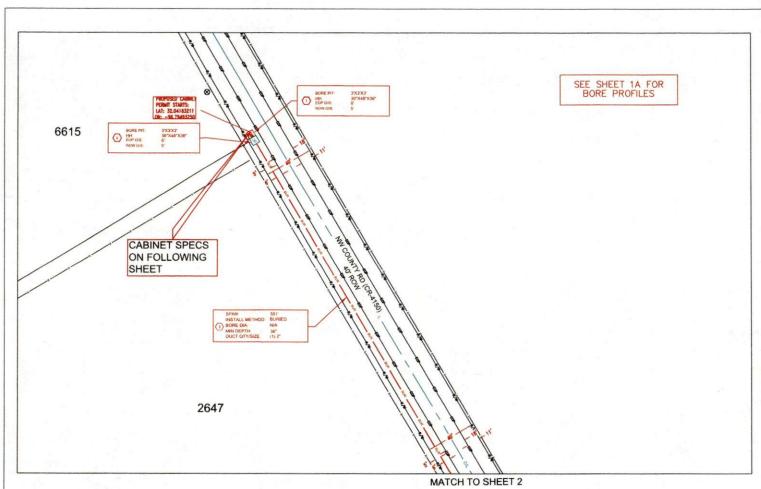
All shoring shall conform to the standards and specifications of local party and the occupational safety health administration. Manhole shoring shall be fight-sheeted.

The contractor shall provide all shoring and design calculations to the permit issuing agency prior to commencing any construction activity.

ALL BURIED FIBER CABLES PLACED ON THIS PROJECT WILL BE BURIED @ Project name 36° DEEP FOR PARALLEL, 60° DEEP FOR CROSSINGS, AND PLACED IN INNERDUCT UNIESS SPECIFICALLY NOTED OTHERWISE Project ID Lyte Fiber







Lyte Fiber

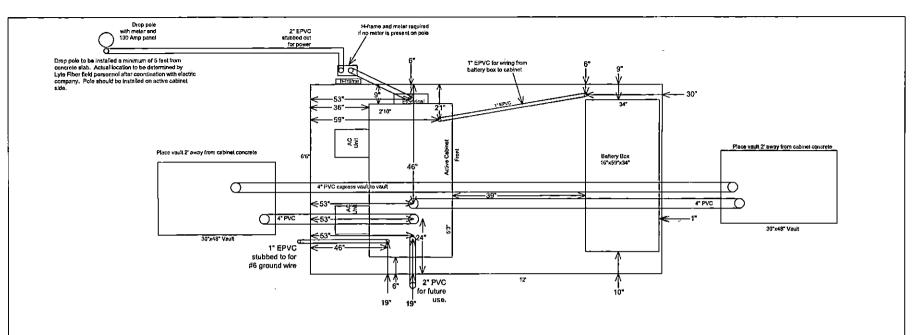
ALL BURIED FIBER CABLES PLACED
ON THIS PROJECT WILL BE BURIED @
36" DEEP FOR PARALLEL, 60" DEEP FOR
CROSSINGS, AND PLACED IN
INNERDUCT UNLESS SPECIFICALLY
NOTED OTHERWISE

| Project ID | 0 | MM-NMF | MM-NMF-COUNTY PERMIT2 | | |
|------------|-------|--------------|--|---|--|
| Engineere | ed By | MASTE | MASTEC TECHNICAL SERVICES | | |
| Project na | me | NAVARE | NAVARRO MILLS-FROST | | |
| TYPE | | FEEDER | 1 | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | |
| Permit # | 1 | Date Created | 10/10/25 | | |
| Rev# | | Rev Date | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | |
| CHE | т. | 1 OF ' | OF ANY AND ALL DAMAGES INCURRED SHALL BE | | |

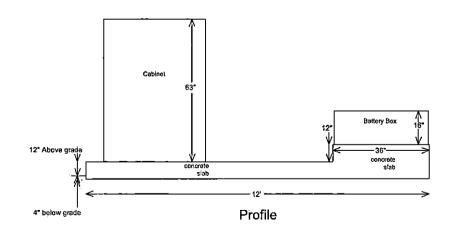


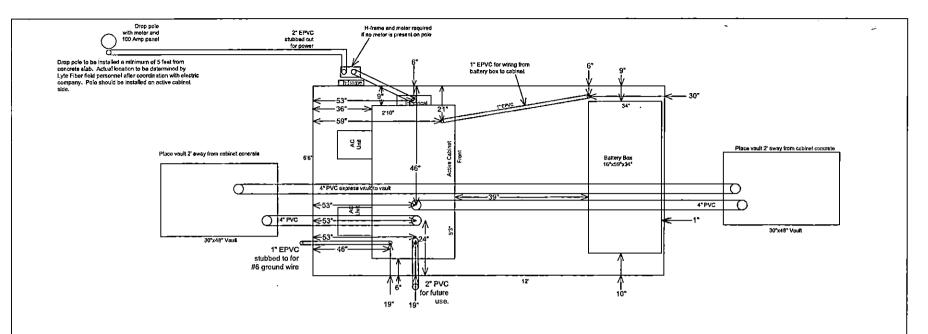




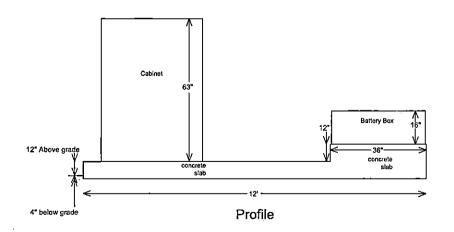


This side faces the street





This side faces the street





11/21: Update Cabinet Specs - Lyte Fiber, LLC

Lindsay DiChiara <Lindsay.Short@byers.com>

Fri, Nov 21, 2025 at 10:12 AM

To: Kim Southard ksouthard@navarrocounty.org, "dbrewer@navarrocounty.org cc: Kenneth Price ksouthard@navarrocounty.org, "dbrewer@navarrocounty.org cc: Kenneth Price ksouthard@navarrocounty.org, "dbrewer@navarrocounty.org cc: Kenneth Price ksouthard@navarrocounty.org, John Hernandez john.hernandez@lytefiber.com, "Justin Ledford (Michael)" john.hernandez@lytefiber.com, "Justin Ledford (Michaell)" <a href="mailto:john.hernand

Good morning Kim and David,

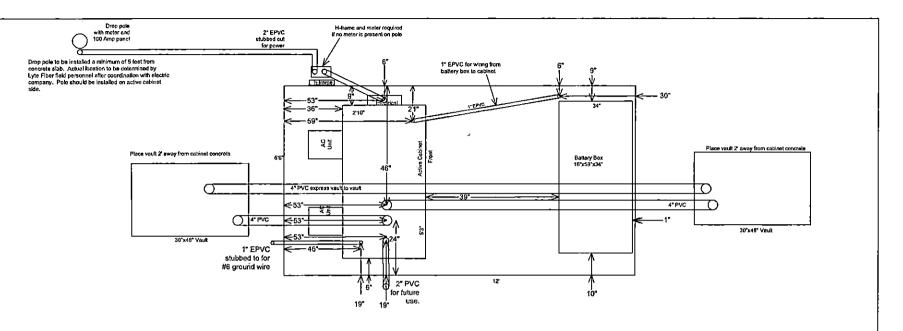
Please see the attached updated cabinet specs we discussed on Wednesday. Thank you for working with us on this. Let me know if anything else is needed, hope you both have a great weekend!



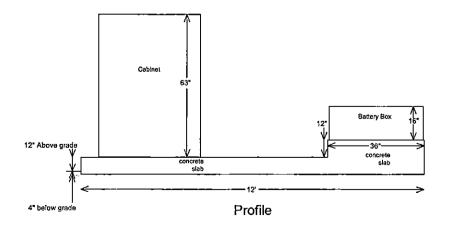
Thank you,
Lindsay Short DiChiara
Project Management Officer
Byers Engineering Company – A MasTec Company
C: (813) 317.6893

Lindsay.Short@Byers.com | www.MasTec.com

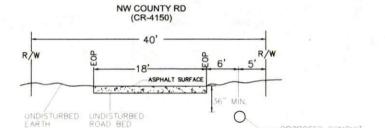
Cabinet Pad w battery1.pdf



This side faces the street



PARALLEL CONDUIT DETAIL FOR COUNTY RIGHT OF WAY



-PROPOSED CONDUIT



ALL BURIED FIBER CABLES PLACED
ON THIS PROJECT WILL BE BURIED @
36" DEEP FOR PARALLEL, 60" DEEP FOR
CROSSINGS, AND PLACED IN
INNERDUCT UNLESS SPECIFICALLY
NOTED OTHERWISE

| R | Project ID | | MM-NMI | MM-NMF-COUNTY PERMIT2 MASTEC TECHNICAL SERVICES NAVARRO MILLS-FROST | | |
|---|------------|------|--------------|---|---|--|
| | Engineere | d By | MASTE | | | |
| | Project na | me | NAVARE | | | |
| | TYPE | | FEEDER | 3 | ALL CONSTRUCTION IS PROPOSED WHEN OBJECTS ARE ENCOUNTERED THAT WILL | |
| | Permit # | 1 | Date Created | 10/10/25 | INTERFERE WITH THE EXISTING INFRASTRUCTURE, IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD LOCATE ALL | |
| | Rev# | | Rev Date | | UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION, COMPLETE REPAIR | |
| | SHEE | ET: | 1A OF | 24 | OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR | |



