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Note: Not to Scale

STATE OF NORTH CAROLINA, DIVISION OF HIGHWAYS

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|-----------|---------|-------|--------|----------|---|
|           |         |       |        |          | ŀ |

| CONVENTIONAL | PLAN | SHEET | SYMBOLS |
|--------------|------|-------|---------|
|              |      |       |         |

| BOUNDARIES AND PROPERTY                            | <b>7.</b>      | RAILROADS:  |   |
|--|----------------|---|---|
| State Line —                                       |                | Standard Gauge —————  | CSX TRANSPORTATION                      |
| County Line  |                | RR Signal Milepost ————————————————————————————————————                   | CSX TRANSPORTATION  MILEPOST 35         |
| Township Line                                      |                | Switch —  |   |
| City Line  |                | RR Abandoned  | SWITCH  ────────────────                |
| Reservation Line                                   |                | RR Dismantled   |   |
| Property Line ———————————————————————————————————— |                | RIGHT OF WAY & PROJECT CO.  | NTROI ·                                 |
| Existing Iron Pin (EIP)                            | <u></u>        |   | ATROL.                                  |
| Computed Property Corner                           | ×              | Primary Hariz and Vart Control Paint                                      |   |
| Existing Concrete Monument (ECM)                   | <u>.</u>       | Primary Horiz and Vert Control Point ———————————————————————————————————— |   |
| Parcel/Sequence Number                             |                | Vertical Benchmark  |   |
| Existing Fence Line                                | ×××_           | Existing Right of Way Monument———   |   |
| Proposed Woven Wire Fence                          | <del></del>    | Proposed Right of Way Monument ————                                       |   |
| Proposed Chain Link Fence                          |                | (Rebar and Cap)   |   |
| Proposed Barbed Wire Fence                         |                | Proposed Right of Way Monument ————————————————————————————————————       |   |
| Existing Wetland Boundary                          |                | Existing Permanent Easement Monument ——                                   | $\langle \cdot \rangle$                 |
| Proposed Wetland Boundary                          |                | Proposed Permanent Easement Monument —                                    | <b>♦</b>                                |
| Existing Endangered Animal Boundary —              | EAB            | (Rebar and Cap)   | ^                                       |
| Existing Endangered Plant Boundary —               | EPB            | Existing C/A Monument   | <u> </u>                                |
| Existing Historic Property Boundary                |                | Proposed C/A Monument (Rebar and Cap) —                                   |   |
| Known Contamination Area: Soil                     |                | Proposed C/A Monument (Concrete) ———                                      | igoremsize                              |
| Potential Contamination Area: Soil                 |                | Existing Right of Way Line  |   |
| Known Contamination Area: Water                    |                | Proposed Right of Way Line ————————————————————————————————————           |   |
| Potential Contamination Area: Water ——             |                |   |   |
| Contaminated Site: Known or Potential —            | — <b>XX XX</b> | Proposed Control of Access Line ————————————————————————————————————      | RW                                      |
| BUILDINGS AND OTHER CUL                            |                | Existing Easement Line —————  | CA                                      |
| Gas Pump Vent or U/G Tank Cap                      | O              | Proposed Temporary Construction Easement—                                 |   |
| Sign —   | <u> </u>       | Proposed Temporary Drainage Easement—                                     |   |
| Well —   |                | Proposed Permanent Drainage Easement —                                    |   |
| Small Mine   |                | Proposed Permanent Drainage/Utility Easement                              |   |
| Foundation —                                       | _              | Proposed Permanent Utility Easement ———                                   |   |
| Area Outline                                       |                | Proposed Temporary Utility Easement ———                                   |   |
| Cemetery   |                | Proposed Aerial Utility Easement ————                                     |   |
| Building —   |                | ROADS AND RELATED FEATURE   |   |
| School —   |                |   |   |
| Church —   |                | Existing Edge of Pavement ————————————————————————————————————            |   |
| Dam —  |                | Proposed Slope Stakes Cut   |   |
| HYDROLOGY:   |                | Proposed Slope Stakes Fill ————   |   |
| Stream or Body of Water —                          |                | Proposed Curb Ramp  | _                                       |
| Hydro, Pool or Reservoir —                         |                | Existing Metal Guardrail  | CR I I                                  |
| Jurisdictional Stream                              |                | Proposed Guardrail  |   |
| Buffer Zone 1                                      |                | Existing Cable Guiderail  |   |
| Buffer Zone 2                                      |                | Proposed Cable Guiderail  |   |
| Flow Arrow   |                | Equality Symbol   | _                                       |
| Disappearing Stream —                              | <u> </u>       | Pavement Removal  |   |
| Spring —   | -0             |   |   |
| Wetland  | <u> </u>       | VEGETATION:   | ^                                       |
| Proposed Lateral, Tail, Head Ditch ————            | → FLOW         | Single Tree   |   |
| False Sump —                                       |                | Single Shrub  | ₿                                       |
|  |                | Hedge ————  | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |

| Woods Line   | ٠ - ﺗﺮﻧﺖ-ﺗﺮﻧﺖ-ﺗﺮﻧﺖ-ﺗﺮﻧﺖ-   | Water Manhole —————   | W                   |
|--|--|---|---------------------|
| Orchard —  |  | Water Meter —————   | 0                   |
| Vineyard —   |  | Water Valve   | $\otimes$           |
| EXISTING STRUCTURES:   |  | Water Hydrant —————   | <b>©</b>            |
|  |  | U/G Water Line Test Hole (SUE – LOS A)*—                              | $oldsymbol{\Theta}$ |
| MAJOR:   |  | U/G Water Line (SUE – LOS B)*   |                     |
| Bridge, Tunnel or Box Culvert  | CONC   | U/G Water Line (SUE – LOS C)*   |                     |
| Bridge Wing Wall, Head Wall and End Wall -                                   | - J CONC WW  | U/G Water Line (SUE — LOS D)*   |                     |
| MINOR: Head and End Wall —————   | CONC HW  | Above Ground Water Line ————————————————————————————————————          |                     |
| Pipe Culvert   |  | TV:   |                     |
| Footbridge —   |  | TV Pedestal —————   | C                   |
| Drainage Box: Catch Basin, DI or JB  |  | TV Tower —  | $\otimes$           |
| Paved Ditch Gutter   |  | U/G TV Cable Hand Hole —————  | H <sub>H</sub>      |
| Storm Sewer Manhole —  |  | U/G TV Test Hole (SUE – LOS A)*                                       | •                   |
| Storm Sewer Marinole   |  | U/G TV Cable (SUE – LOS B)*   | — — — тv— —         |
|  | , and the second | U/G TV Cable (SUE – LOS C)*   |                     |
| * SUE - Subsurface Utility Engineering                                       |  | U/G TV Cable (SUE – LOS D)*   |                     |
| LOS – Level of Service – A,B,C or D  | (Accuracy)   | U/G Fiber Optic Cable (SUE — LOS B)* ——                               |                     |
| POWER:   | -//  | U/G Fiber Optic Cable (SUE – LOS C)* — –                              |                     |
| Existing Power Pole ————————————————————————————————————                     | •  | U/G Fiber Optic Cable (SUE – LOS D)* ——                               |                     |
| Proposed Power Pole ————————————————————————————————————                     | 4  |   | 17.10               |
| Existing Joint Use Pole  | <u> </u>   | GAS: Gas Valve  | $\Diamond$          |
| Proposed Joint Use Pole  | <b>-</b>   |   | $\wedge$            |
| Power Manhole  | P  | Gas Meter   | ₩                   |
| Power Line Tower —   |  | U/G Gas Line (SUE – LOS A)*   |                     |
| Power Transformer ———————————————————————————————————                        |  | U/G Gas Line (SUE – LOS B)*   |                     |
| U/G Power Cable Hand Hole  | HH   | U/G Gas Line (SUE – LOS C)*   |                     |
|  |  | U/G Gas Line (SUE – LOS D)*   |                     |
| H-Frame Pole   | <b>.</b>   | Above Ground Gas Line ————————————————————————————————————            |                     |
| U/G Power Line Test Hole (SUE – LOS A)* —  U/G Power Line (SUE – LOS B)* ——— |  | SANITARY SEWER:   |                     |
|  |  | Sanitary Sewer Manhole  |                     |
| U/G Power Line (SUE – LOS C)*  |  | Sanitary Sewer Cleanout —————   | <b>(+)</b>          |
| U/G Power Line (SUE – LOS D)*  |  | U/G Sanitary Sewer Line ————————————————————————————————————          |                     |
| TELEPHONE:   |  | Above Ground Samilary Sewer ———————————————————————————————————       | A/G Sanitary Se     |
| Existing Telephone Pole  | •  | SS Force Main Line Test Hole (SUE – LOS A)*                           |                     |
| Proposed Telephone Pole  | <b>-O</b> -  | SS Force Main Line (SUE – LOS B)* ——————————————————————————————————— |                     |
| Telephone Manhole  | <b>(T)</b>   | SS Force Main Line (SUE – LOS C)* — –                                 |                     |
| Telephone Pedestal   |  | SS Force Main Line (SUE — LOS D)* ——————————————————————————————————— | FSS                 |
| Telephone Cell Tower   |  | MISCELLANEOUS:  |                     |
| U/G Telephone Cable Hand Hole  |  | Utility Pole —————  | •                   |
| U/G Telephone Test Hole (SUE – LOS A)* —                                     |  | Utility Pole with Base —————  | $\overline{}$       |
| U/G Telephone Cable (SUE – LOS B)*   |  | Utility Located Object ————   | $\odot$             |
| U/G Telephone Cable (SUE – LOS C)*   |  | Utility Traffic Signal Box ———————————————————————————————————        | S                   |
| U/G Telephone Cable (SUE – LOS D)*   |  | Utility Unknown U/G Line (SUE – LOS B)* — -                           | ?UTL                |
| U/G Telephone Conduit (SUE – LOS B)*   |  | U/G Tank; Water, Gas, Oil ————  |                     |
| U/G Telephone Conduit (SUE – LOS C)*   | —— — тс— — —   | Underground Storage Tank, Approx. Loc. ——                             | (UST)               |
| U/G Telephone Conduit (SUE – LOS D)*   | тс   | A/G Tank; Water, Gas, Oil —————                                       |                     |
| U/G Fiber Optics Cable (SUE – LOS B)* ——                                     | — — — T FO— — -  | Geoenvironmental Boring   |                     |
| U/G Fiber Optics Cable (SUE – LOS C)*  | — т ғо— —  | Abandoned According to Utility Records ——                             | AATUR               |
| U/G Fiber Optics Cable (SUE – LOS D)*  | T F0   | End of Information ————   | E.O.I.              |

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PROJECT REFERENCE NO.

| WATER: |
|--------|
|--------|

| WAICK:                                    |           |
|---|-----------|
| Water Manhole ——————                      | W         |
| Water Meter —                             | 0         |
| Water Valve                               | $\otimes$ |
| Water Hydrant                             | ÷         |
| U/G Water Line Test Hole (SUE – LOS A)* — | •         |
| U/G Water Line (SUE – LOS B)*             | w         |
| U/G Water Line (SUE – LOS C)*             |           |
| U/G Water Line (SUE – LOS D)*             |           |
| Above Ground Water Line ——————            | A/G Water |
| TV:                                       |           |
| TV Pedestal ——————                        | C         |
| T) / T                                    | $\wedge$  |

| J/G | TV Test Hole (SUE – LOS A)*                                   |          |
|-----|---|----------|
| J/G | TV Cable (SUE – LOS B)* — — — — — — — — — — — — — — — — — — — | — TV — - |
| J/G | TV Cable (SUE – LOS C)* — — —                                 | —TV— -   |
| J/G | TV Cable (SUE – LOS D)* ————                                  | —тv——    |
| J/G | Fiber Optic Cable (SUE – LOS B)* ——                           | —TV F0—  |

| GAS:                                    |            |
|---|------------|
| Gas Valve ———————                       | $\Diamond$ |
| Gas Meter —————                         | $\Diamond$ |
| U/G Gas Line Test Hole (SUE – LOS A)* — | •          |

| /G Gas Line (SUE – LOS B)* ———— |         |
|---------------------------------|---------|
| /G Gas Line (SUE – LOS C)*      |         |
| /G Gas Line (SUE – LOS D)*      |         |
| bove Ground Gas Line —————      | A/G Gas |

## ARY SEWER: ary Sewer Manhole

| Sanitary Sewer Cleanout ———————————————————————————————————— | <del>(+)</del>     |
|--|--------------------|
| J/G Sanitary Sewer Line —————                                | SS                 |
| Above Ground Sanitary Sewer ————                             | A/G Sanitary Sewer |
| S Force Main Line Test Hole (SUE – LOS A)*                   | •                  |

| SS Force | Main Line | (SUE - LOS | B)*   | <br>— — — — FSS — — — — |
|----------|-----------|------------|-------|-------------------------|
| SS Force | Main Line | (SUE – LOS | C)*   | <br>                    |
| SS Force | Main Line | (SUE – LOS | : D)* | <br>F\$\$               |

## LLANEOUS:

|  | •                  |
|--|--------------------|
| Utility Pole with Base —                 | $\overline{\cdot}$ |
| Utility Located Object —                 | $\odot$            |
| Utility Traffic Signal Box —             | S                  |
| Utility Unknown U/G Line (SUE - LOS B)*— | ?UTL               |
| 11/0 T   1 1/4   0 0'1                   |                    |

## Tank; Water, Gas, Oil ———— erground Storage Tank, Approx. Loc. ——

| Tank; Water, Gas, Oil —————            |     |
|--|-----|
| oenvironmental Boring —————            |     |
| andoned According to Utility Records — | AAT |

## **AATUR** E.O.I.