| PROJECT REFERENCE NO. | SHE |
|-----------------------|-----|
| W_5103A | |

BOUNDARIES AND PROPERTY:

*S.U.E. = Subsurface Utility Engineering

| | . • |
|---|----------|
| State Line | |
| County Line | |
| Township Line | |
| City Line | |
| Reservation Line | |
| Property Line | |
| Existing Iron Pin | <u></u> |
| Property Corner | |
| Property Monument | ECM |
| Parcel/Sequence Number | (123) |
| Existing Fence Line | |
| Proposed Woven Wire Fence | |
| Proposed Chain Link Fence | |
| Proposed Barbed Wire Fence | |
| • | |
| Proposed Wetland Boundary | |
| Existing Endangered Animal Boundary —— | |
| Existing Endangered Plant Boundary | |
| Existing Litatingered Flam Boundary Existing Historic Property Boundary ——— | |
| Known Soil Contamination: Area or Site — | |
| Potential Soil Contamination: Area or Site - | - (|
| | |
| BUILDINGS AND OTHER CUL | |
| Gas Pump Vent or U/G Tank Cap | |
| Sign — | <u> </u> |
| _ | _ |
| Well — | |
| Well ——————————————————————————————————— | —— |
| Well Small Mine Foundation | — |
| Well ——————————————————————————————————— | — |
| Well Small Mine Foundation Area Outline Cemetery | — |
| Well Small Mine Foundation Area Outline | — |
| Well Small Mine Foundation Area Outline Cemetery | — |
| Well Small Mine Foundation Area Outline Cemetery Building | |
| Well Small Mine Foundation Area Outline Cemetery Building School | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 | — |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 | — |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow | — |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream | — |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring | |
| Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland | |
| Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring | |

CONVENTIONAL PLAN SHEET SYMBOLS

RAILROADS:

| Standard Gauge ———— | CSX TRANSPORTATION | | 0 0 0 |
|---|---------------------------------|---|-------------|
| RR Signal Milepost | ⊙ MILEPOST 35 | Orchard — | 유 유 유 유 |
| Switch — | SWITCH | Vineyard | Vineyard |
| RR Abandoned | | EXISTING STRUCTURES: | |
| RR Dismantled | | MAJOR: | |
| RIGHT OF WAY: | | Bridge, Tunnel or Box Culvert | CONC |
| Baseline Control Point | | Bridge, Tonner of Box Colvert Bridge Wing Wall, Head Wall and End Wall — | |
| Existing Right of Way Marker | | MINOR: |) (|
| Existing Right of Way Line | | Head and End Wall | CONC HW |
| Proposed Right of Way Line | $\frac{R}{W}$ | Pipe Culvert | |
| Proposed Right of Way Line with Iron Pin and Cap Marker | $-\frac{R}{W}$ | Footbridge ———————————————————————————————————— | · |
| Proposed Right of Way Line with Concrete or Granite R/W Marker | $\frac{\mathbb{R}}{\mathbb{W}}$ | Drainage Box: Catch Basin, DI or JB Paved Ditch Gutter | CB |
| Proposed Control of Access Line with Concrete C/A Marker | | Storm Sewer Manhole | (\$) |
| Existing Control of Access ————— | ₹ | Storm Sewer — | s |
| Proposed Control of Access —————————————————————————————————— | | | |
| Existing Easement Line ———————————————————————————————————— | • | UTILITIES: | |
| Proposed Temporary Construction Easement – | L | POWER: | |
| Proposed Temporary Drainage Easement — | | Existing Power Pole ———————————————————————————————————— | lack |
| Proposed Permanent Drainage Easement — | | Proposed Power Pole ———————————————————————————————————— | 6 |
| Proposed Permanent Drainage / Utility Easement | | Existing Joint Use Pole | |
| Proposed Permanent Utility Easement ——— | | Proposed Joint Use Pole | -6- |
| Proposed Temporary Utility Easement ——— | | Power Manhole ———————————————————————————————————— | P |
| Proposed Aerial Utility Easement ———— | | Power Line Tower | \boxtimes |
| | 7.02 | Power Transformer ——————————————————————————————————— | otag |
| Proposed Permanent Easement with Iron Pin and Cap Marker | ♦ | U/G Power Cable Hand Hole | |
| ROADS AND RELATED FEATURE | 'S : | H_Frame Pole ———————————————————————————————————— | •—• |
| Existing Edge of Pavement | | Recorded U/G Power Line | |
| Existing Curb | | Designated U/G Power Line (S.U.E.*) | P |
| Proposed Slope Stakes Cut | <u>C</u> | TELEPHONE: | |
| Proposed Slope Stakes Fill | F | | |
| Proposed Curb Ramp | CR | Existing Telephone Pole | |
| Existing Metal Guardrail ————— | | Proposed Telephone Pole | |
| Proposed Guardrail ————— | | Telephone Manhole | ① |
| Existing Cable Guiderail | | Telephone Booth | |
| Proposed Cable Guiderail | | Telephone Pedestal | T |
| Equality Symbol | lacktriangle | Telephone Cell Tower | |
| Pavement Removal ———— | | U/G Telephone Cable Hand Hole ——— | H_{H} |
| VEGETATION: | | Recorded U/G Telephone Cable (S.U.5.*) | |
| Single Tree | ₩ | Designated U/G Telephone Cable (S.U.E.*) | |
| Single Shrub | | Recorded U/G Telephone Conduit | |
| Hedge ———— | | Designated U/G Telephone Conduit (S.U.E.*) | |
| Woods Line | -ىزئى-ىزئى-ىزئى-ىزئى- | Recorded U/G Fiber Optics Cable ———————————————————————————————————— | |
| | | Designated U/G Fiber Optics Cable (S.U.E.*) | T FO |

| Orchard — | - { | ·} | 슌 | | 읈 |
|---|-----|----|-------|------|---|
| Vineyard ———————————————————————————————————— | - | | Vines | /ard | |
| EXISTING STRUCTURES: | | | | | |

| MAJOR: | |
|--|--------------|
| Bridge, Tunnel or Box Culvert | CONC |
| Bridge Wing Wall, Head Wall and End Wall – |) CONC WW (|
| MINOR: Head and End Wall | CONC HW |
| Pipe Culvert | |
| Footbridge | - |
| Drainage Box: Catch Basin, DI or JB | СВ |
| Paved Ditch Gutter | |
| Storm Sewer Manhole | S |

UTILITIES:

| POWER: | |
|--|-----|
| Existing Power Pole ———————————————————————————————————— | |
| Proposed Power Pole — | 6 |
| Existing Joint Use Pole | |
| Proposed Joint Use Pole | -6- |
| Power Manhole ————— | P |
| Power Line Tower | |
| Power Transformer ——————————————————————————————————— | |
| U/G Power Cable Hand Hole | |
| H-Frame Pole | •—• |
| Recorded U/G Power Line | P |
| Designated U/G Power Line (S.U.E.*) | P |
| | |

TELEPHONE:

| Existing Telephone Pole ———————————————————————————————————— |
|--|
| Proposed Telephone Pole — — — — — — — — — — — — — — — — — — — |
| Telephone Manhole — |
| Telephone Booth |
| Telephone Pedestal — |
| Telephone Cell Tower ———— |
| U/G Telephone Cable Hand Hole ——— |
| Recorded U/G Telephone Cable ————— |
| Designated U/G Telephone Cable (S.U.E.*) — |
| Recorded U/G Telephone Conduit ———————————————————————————————————— |
| Designated U/G Telephone Conduit (S.U.E.*) |
| Recorded U/G Fiber Optics Cable — TFO — TF |

WATER:

Water Manhole

| Water Meter — | |
|-------------------------------------|-----------|
| Water Valve | \otimes |
| Water Hydrant — | ❖ |
| Recorded U/G Water Line ————— | |
| Designated U/G Water Line (S.U.E.*) | |
| Above Ground Water Line | A/G Water |
| | |
| | |

TV:

| TV Satellite Dish | |
|--|------------------|
| TV Pedestal | C |
| TV Tower | \bigotimes |
| U/G TV Cable Hand Hole | H _H |
| Recorded U/G TV Cable ————— | TV |
| Designated U/G TV Cable (S.U.E.*) | |
| Recorded U/G Fiber Optic Cable ———— | TV F0 |
| Designated U/G Fiber Optic Cable (S.U.E.*) | - — — TV FO— — — |
| | |

GAS:

| Gas Valve | \Diamond |
|--------------------------------------|------------|
| Gas Meter | \Diamond |
| Recorded U/G Gas Line | |
| Designated U/G Gas Line (S.U.E.*)——— | |
| Above Ground Gas Line | A/G Gas |
| | |

SANITARY SEWER:

| Sanitary Sewer Manhole | |
|--|-------------------|
| Sanitary Sewer Cleanout ————— | \bigoplus |
| U/G Sanitary Sewer Line ————— | SS |
| Above Ground Sanitary Sewer — | A/G Sanitary Sewo |
| Recorded SS Forced Main Line———— | F\$\$ |
| Designated SS Forced Main Line (S.U.E.*) — | — — — FSS— — |

MISCELLANEOUS:

End of Information

Utility Pole

| Utility Pole with Base ————— | $\overline{}$ |
|--|---------------|
| Utility Located Object ————— | \odot |
| Utility Traffic Signal Box ——————————————————————————————————— | S |
| Utility Unknown U/G Line ———————————————————————————————————— | ?UTL |
| U/G Tank; Water, Gas, Oil ————— | |
| Underground Storage Tank, Approx. Loc. —— | (UST) |
| A/G Tank; Water, Gas, Oil ————— | |
| Geoenvironmental Boring | * |
| U/G Test Hole (S.U.E.*) | |

Abandoned According to Utility Records —

AATUR

E.O.I.