| PROJECT REFERENCE NO. | SHEET NO. |
|---|---|
| R-5021 | UC-72 |
| DESIGNED BY: MEP | |
| DRAWN BY: MEP | |
| CHECKED BY: BMB | |
| APPROVED BY: BMB | |
| REVISED: | |
| NORTH CAROLINA DEPARTMENT OF TRANSPORTATION | |
| UTILITIES ENGINEERING SEC. PHONE:(919)707-6690 FAX:(919)250-4151 | UTILITY CONSTRUCTION PLANS ONLY |

NORTH CAROLINA PROFESSIONAL SEAL 32631 ENGINEER BRYAN M. BADY DocuSigned by: Bryan Bady 11/3/2021

# UTILITY CONSTRUCTION

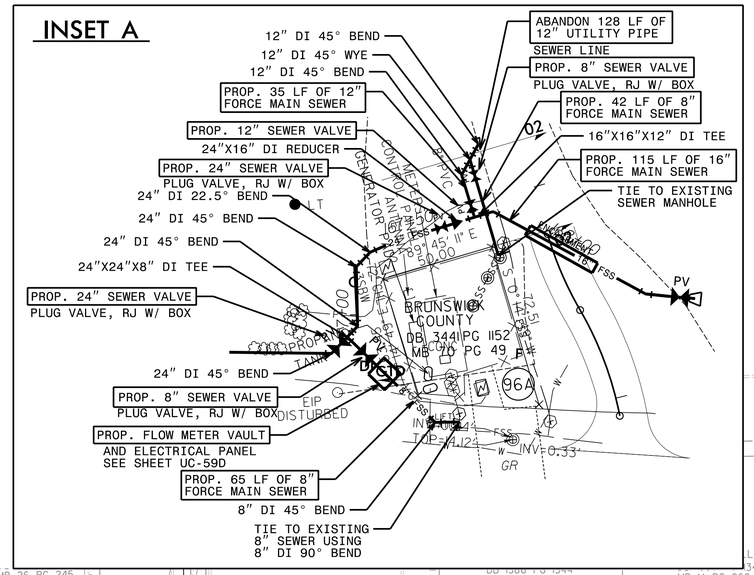
**DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED**

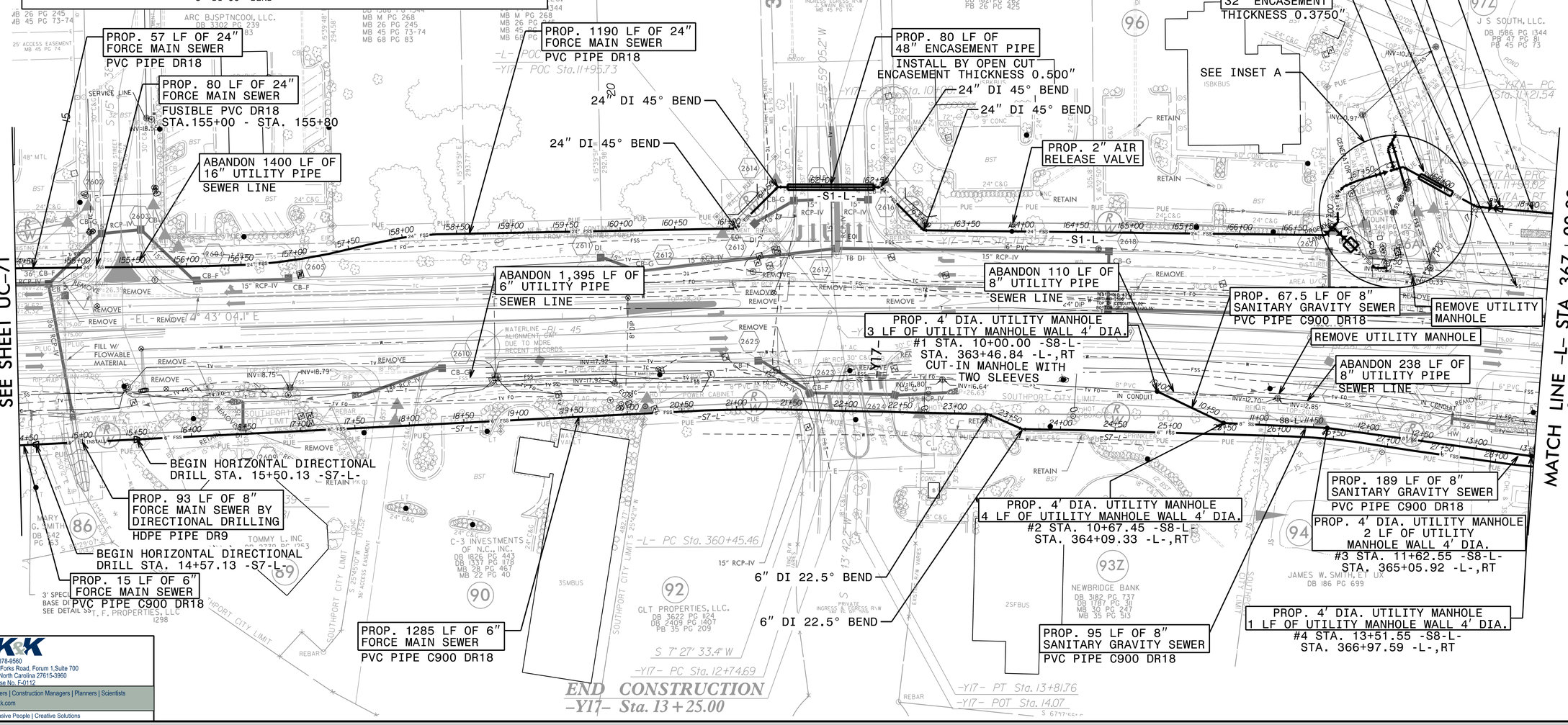
FOR –S1–L– PROFILE, SEE SHEET UC–82B
FOR –S7–L– PROFILE, SEE SHEET UC–86
FOR –S8–L– PROFILE, SEE SHEET UC–87

THE ESTIMATED QUANTITY OF DUCTILE IRON SEWER PIPE FITTING ON THIS PLAN SHEET IS 9815 POUNDS. THE ACTUAL QUANTITY AND TYPE OF FITTINGS WILL VARY BASED ON FIELD CONDITIONS.

1. UPSIZED 16" FSS TO 24" FSS
2. REMOVED DOGHOUSE MANHOLE FOR –S8–L– REPLACED WITH CUT–IN MANHOLE

NAD 83/NSRS 2007





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