

METRIC

10 0 20

CONST. REV.

R/W REV.

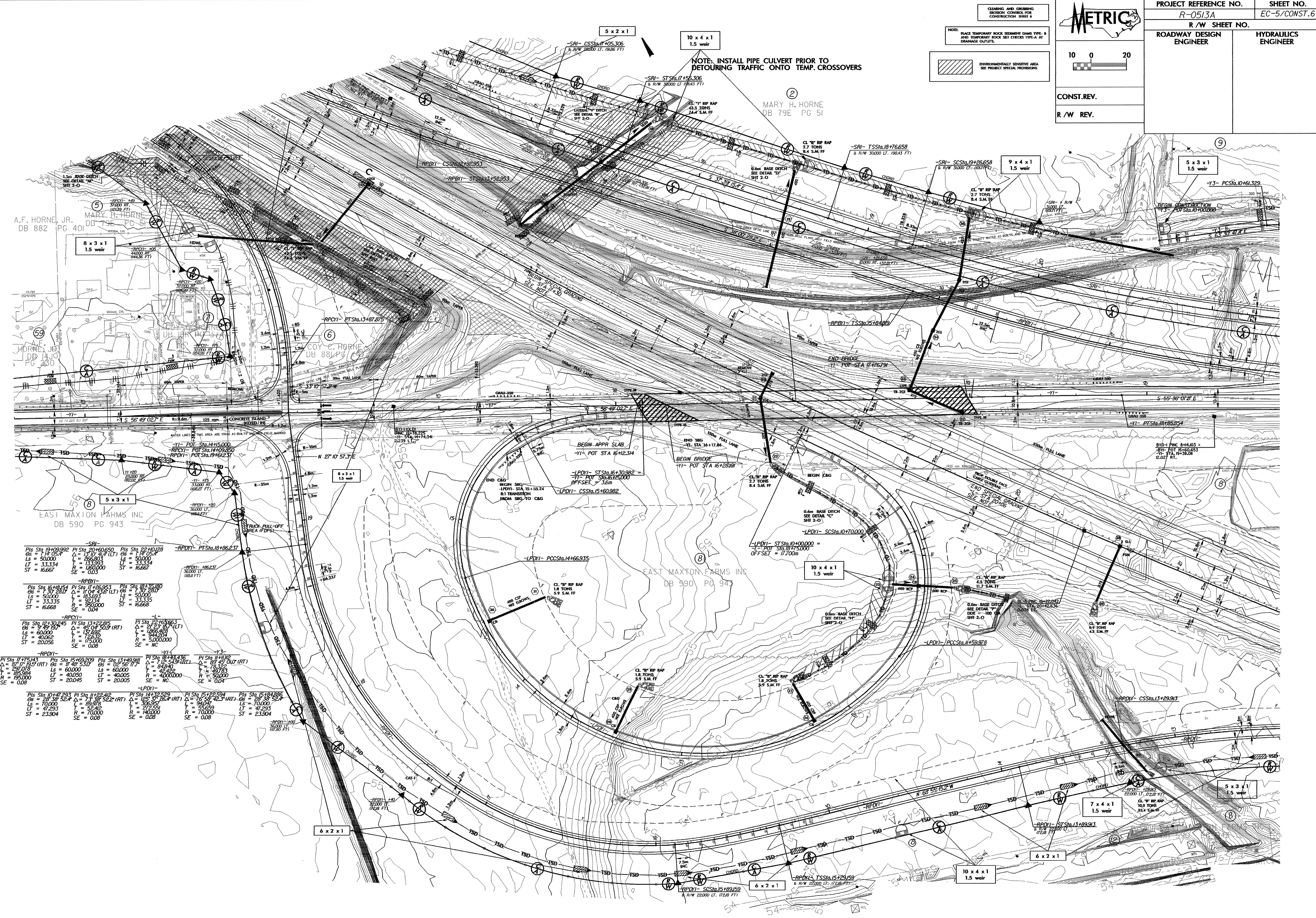
PROJECT REFERENCE NO.	SHEET NO.
R-0513A	EC-5/CONST.6
R/W SHEET NO.	HYDRAULICS ENGINEER
ROADWAY DESIGN ENGINEER	

CLEARING AND GRUBBING DESIGN CONTROL FOR CONSTRUCTION SHEET 6

NOTE: PLACE TEMPORARY ROCK SEDIMENT DAMS TYPE-B AND TEMPORARY ROCK SET CHECKS TYPE-A AT DRAINAGE OUTLETS.

ENVIRONMENTALLY SENSITIVE AREA SEE PROJECT SPECIAL PROVISIONS

NOTE: INSTALL PIPE CULVERT PRIOR TO DETOURING TRAFFIC ONTO TEMP. CROSSOVERS



<p>-SRI-</p> <p>PI Sta 10+02.92 Δ = 117.027 GS = 17.027 Ls = 50000 LT = 33.334 ST = 16.667 SE = 0.03</p>	<p>PI Sta 20+00.650 Δ = 17.017 (LT) GS = 17.017 Ls = 50000 LT = 13.393 ST = 16.667 SE = 0.03</p>	<p>PI Sta 22+10.28 Δ = 17.027 GS = 17.027 Ls = 50000 LT = 33.334 ST = 16.667 SE = 0.03</p>	<p>-RPDI- PT Sta 18+86.27</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>
<p>-RPDI- PT Sta 16+18.54</p>	<p>PI Sta 17+28.953 Δ = 17.044 (LT) GS = 17.044 Ls = 50000 LT = 33.335 ST = 16.668 SE = 0.04</p>	<p>PI Sta 17+35.880 Δ = 17.044 (LT) GS = 17.044 Ls = 50000 LT = 33.335 ST = 16.668 SE = 0.04</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>
<p>-RPDI- PT Sta 16+18.54</p>	<p>PI Sta 13+22.815 Δ = 17.027 (RT) GS = 17.027 Ls = 60000 LT = 40.062 ST = 20.031 SE = 0.08</p>	<p>PI Sta 13+22.815 Δ = 17.027 (RT) GS = 17.027 Ls = 60000 LT = 40.062 ST = 20.031 SE = 0.08</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>
<p>-RPDI- PT Sta 17+28.953</p>	<p>PI Sta 18+33.436 Δ = 17.044 (RT) GS = 17.044 Ls = 60000 LT = 40.062 ST = 20.031 SE = 0.08</p>	<p>PI Sta 18+33.436 Δ = 17.044 (RT) GS = 17.044 Ls = 60000 LT = 40.062 ST = 20.031 SE = 0.08</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>
<p>-RPDI- PT Sta 17+28.953</p>	<p>PI Sta 11+22.412 Δ = 17.027 (RT) GS = 17.027 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>PI Sta 11+22.412 Δ = 17.027 (RT) GS = 17.027 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>
<p>-RPDI- PT Sta 17+28.953</p>	<p>PI Sta 14+30.529 Δ = 17.044 (RT) GS = 17.044 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>PI Sta 14+30.529 Δ = 17.044 (RT) GS = 17.044 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>
<p>-RPDI- PT Sta 17+28.953</p>	<p>PI Sta 15+19.294 Δ = 17.044 (RT) GS = 17.044 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>PI Sta 15+19.294 Δ = 17.044 (RT) GS = 17.044 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>
<p>-RPDI- PT Sta 17+28.953</p>	<p>PI Sta 15+19.294 Δ = 17.044 (RT) GS = 17.044 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>PI Sta 15+19.294 Δ = 17.044 (RT) GS = 17.044 Ls = 70000 LT = 47.293 ST = 23.647 SE = 0.08</p>	<p>-RPDI- PT Sta 14+15.000</p>	<p>-RPDI- PT Sta 19+61.237</p>	<p>-RPDI- PT Sta 14+15.000</p>