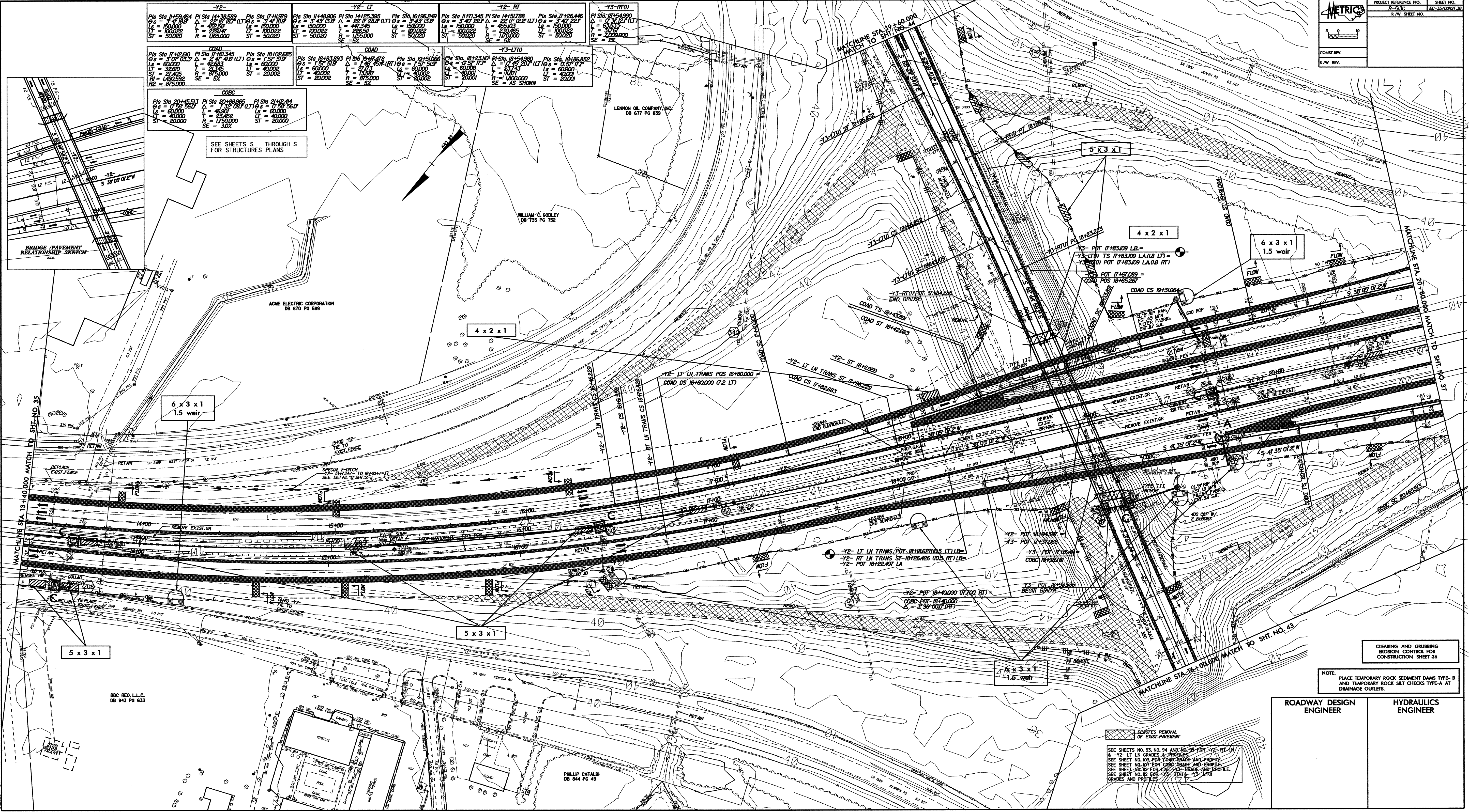


-Y2-			-Y2- LT			-Y2- RT			-Y3- RT(U)		
Pile Sta 11459.464 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11439.589 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11419.714 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11400.000 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11380.286 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11360.571 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11340.857 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11321.143 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11301.429 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11281.714 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11262.000 Ls = 50000 L = 100000 ST = 50020 R = 100000	Pile Sta 11242.286 Ls = 50000 L = 100000 ST = 50020 R = 100000

SEE SHEETS S THROUGH S FOR STRUCTURES PLANS



88C REG. L.L.C.
 DB 943 PG 633

CLEARING AND GRUBBING
 EROSION CONTROL FOR
 CONSTRUCTION SHEET 34

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

ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
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DENOTES REMOVAL
 OF EXIST. PAVEMENT

SEE SHEETS NO. 93, 94 AND 95 FOR -Y2- LT LN
 18 -Y2- LT LN GRADES & PROFILES
 SEE SHEET NO. 93 FOR DRAIN GRADES AND PROFILES
 SEE SHEET NO. 97 FOR COBRC GRADES AND PROFILES
 SEE SHEET NO. 99 FOR COBRC -Y2- GRADES AND PROFILES
 SEE SHEET NO. 102 FOR -Y2- RT LN -Y2- LT LN
 GRADES AND PROFILES