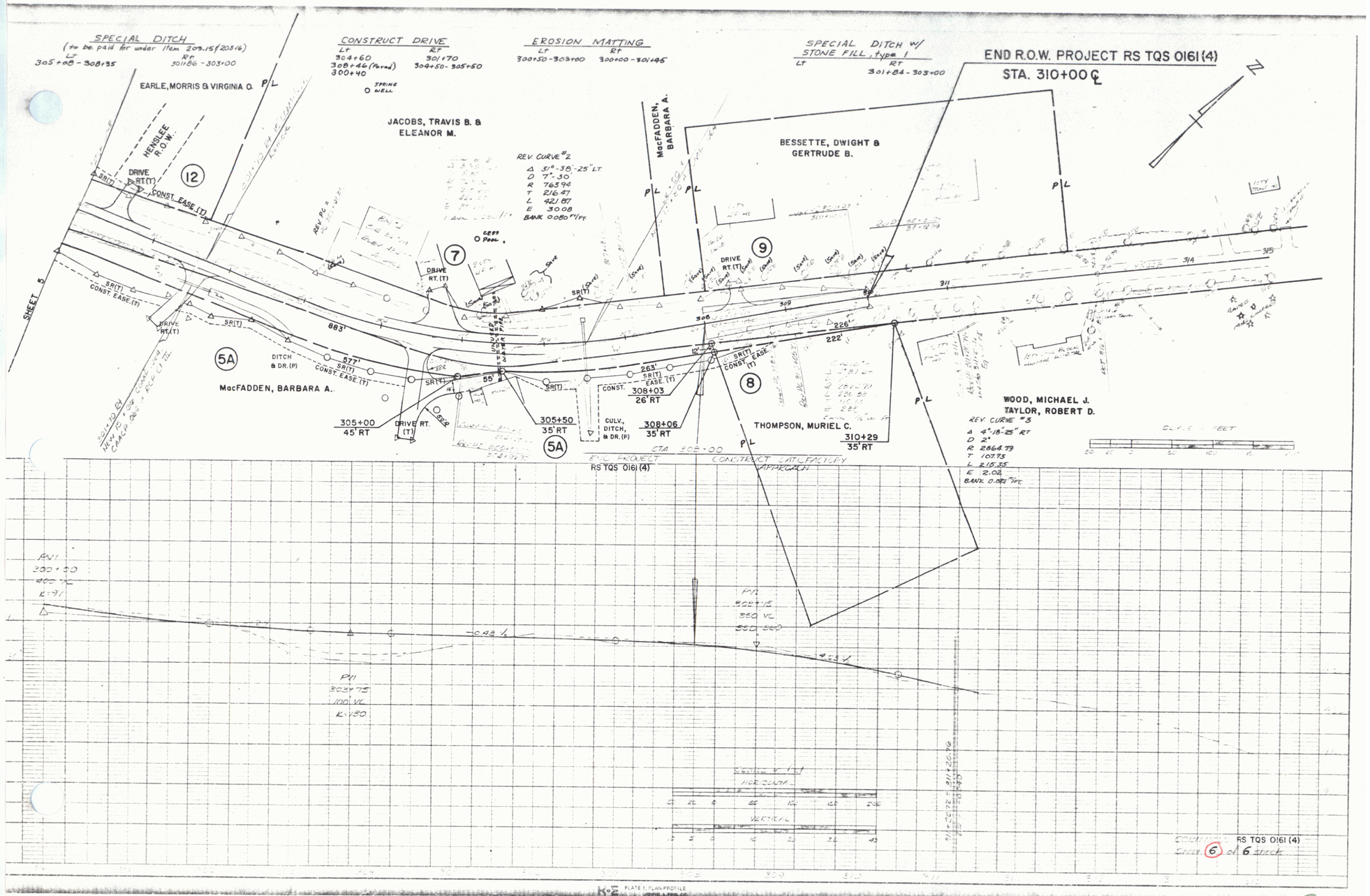
SPECIAL DITCH
(to be paid for under Item 205.15 & 205.16)
LT 305+08 - 308+35
RT 301+86 - 303+00
CONSTRUCT DRIVE
LT 304+60 308+46 (Paved) 300+40
RT 301+70 304+50 - 305+50
EROSION MATTING
LT 300+50 - 303+00
RT 300+00 - 301+45
SPECIAL DITCH w/ STONE FILL, type I
LT
RT 301+84 - 303+00
END R.O.W. PROJECT RS TQS 0161(4)
STA. 310+00 ℄
EARLE, MORRIS & VIRGINIA O.
HENSLEE R.O.W.
JACOBS, TRAVIS B. & ELEANOR M.
SPRING WELL
REV. CURVE #2
Δ 51°-38'-25" LT
D 7°-30'
R 763.94
T 216.47
L 421.87
E 30.08
BANK 0.080'/FT.
MacFADDEN, BARBARA A.
BESSETTE, DWIGHT & GERTRUDE B.
CESS POOL
DRIVE RT.(T)
CONST. EASE.(T)
SR(T)
SHEET 5
883'
577'
DITCH & DR.(P)
MacFADDEN, BARBARA A.
305+00 45' RT
305+50 35' RT
CULV., DITCH, & DR.(P)
CONST.
308+03 26' RT
308+06 35' RT
263'
226'
222'
THOMPSON, MURIEL C.
310+29 35' RT
WOOD, MICHAEL J.
TAYLOR, ROBERT D.
REV. CURVE #3
Δ 4°-18'-25" RT
D 2°
R 2864.79
T 107.73
L 215.35
E 2.02
BANK 0.087'/FT.
SCALE IN FEET
STA 305+00
END PROJECT RS TQS 0161(4)
CONSTRUCT SATISFACTORY APPROACH
PVI 300+50 400' VC K=91
PVI 302+75 1100' VC K=130
PVI 309+15 350' VC
-0.43%
+2.54%
VERTICAL
HORIZONTAL
COUNTY RS TQS 0161(4)
SHEET 6 of 6 SHEETS
PLATE 1, PLAN PROFILE

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