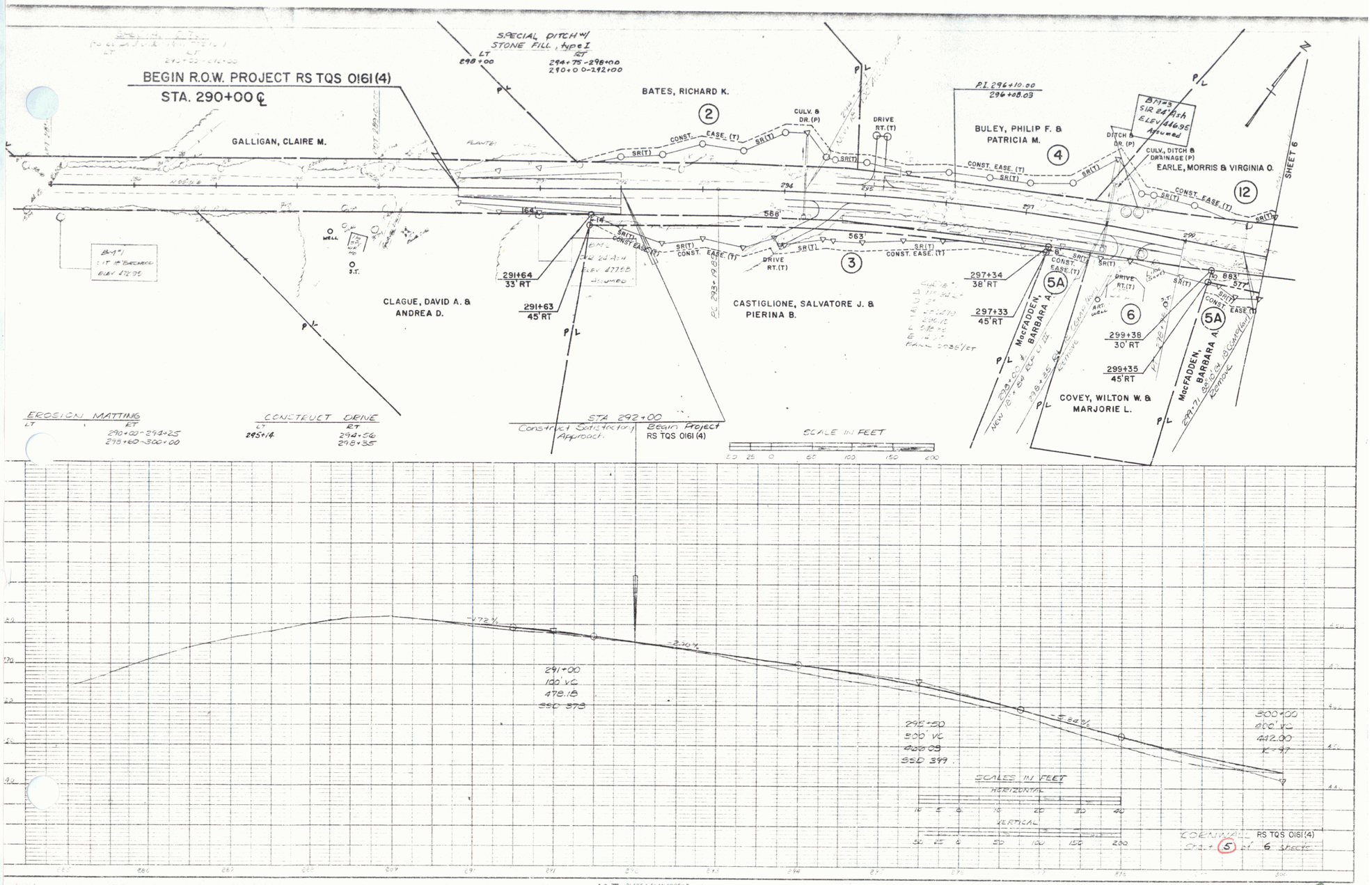
BEGIN R.O.W. PROJECT RS TQS 0161(4)
STA. 290+00 ℄
SPECIAL DITCH w/ STONE FILL, type I
LT 298+00
RT 294+75-298+00
290+00-292+00
GALLIGAN, CLAIRE M.
BATES, RICHARD K.
2
CULV. & DR. (P)
DRIVE RT. (T)
CONST. EASE. (T)
SR(T)
P.I. 296+10.00
296+08.03
BULEY, PHILIP F. & PATRICIA M.
4
DITCH & DR. (P)
CULV., DITCH & DRAINAGE (P)
EARLE, MORRIS & VIRGINIA O.
12
SHEET 6
BM #3
SIR 24" Ash
ELEV 446.95
Assumed
BM #1
IT 18" Beech
ELEV 472.95
WELL
S.T.
164'
588'
563'
883'
57'
291+64
33' RT
291+63
45' RT
CLAGUE, DAVID A. & ANDREA D.
3
CASTIGLIONE, SALVATORE J. & PIERINA B.
297+34
38' RT
297+33
45' RT
5A
MacFADDEN, BARBARA A.
6
299+38
30' RT
299+35
45' RT
COVEY, WILTON W. & MARJORIE L.
EROSION MATTING
LT RT
290+00-294+25
298+60-300+00
CONSTRUCT DRIVE
LT 295+14
RT 294+56
298+35
STA 292+00
Construct Satisfactory Approach.
Begin Project RS TQS 0161 (4)
SCALE IN FEET
50 25 0 50 100 150 200
-1.72%
-2.30%
-3.84%
291+00
100' VC
478.18
SSD 373
295+50
500' VC
466.09
SSD 399
300+00
400' VC
442.00
K=47
SCALES IN FEET
HORIZONTAL
10 5 0 10 20 30 40
VERTICAL
50 25 0 50 100 150 200
CONTINUED RS TQS 0161(4)
Sht. 5 of 6 Sheets
PLATE 1 PLAN PROFILE
KOE

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