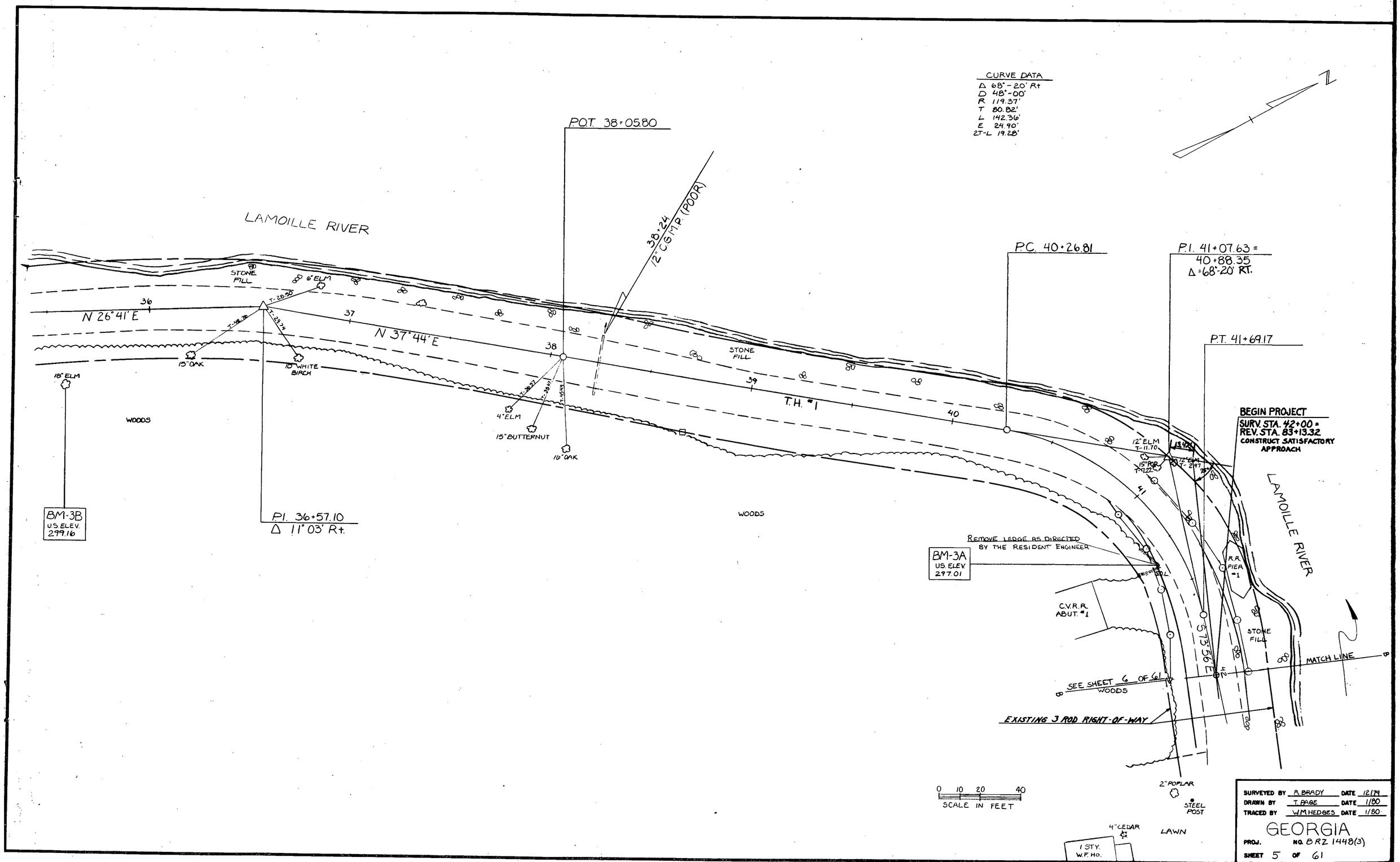
CURVE DATA
Δ 68°-20' Rt
D 48°-00'
R 119.37'
T 80.82'
L 142.36'
E 24.90'
2T-L 19.28'
N
P.O.T. 38+05.80
38+24
12" C.G.M.P. (POOR)
LAMOILLE RIVER
STONE FILL
6" ELM
N 26°41' E
N 37°44' E
15" OAK
10" WHITE BIRCH
18" ELM
WOODS
4" ELM
15" BUTTERNUT
16" OAK
T.H. #1
P.C. 40+26.81
P.I. 41+07.63 =
40+88.35
Δ=68°-20' RT.
P.T. 41+69.17
BEGIN PROJECT
SURV. STA. 42+00 =
REV. STA. 83+13.32
CONSTRUCT SATISFACTORY APPROACH
12" ELM
15" POP.
12" ELM
LAMOILLE RIVER
BM-3B
US ELEV.
299.16
P.I. 36+57.10
Δ 11°03' Rt.
REMOVE LEDGE AS DIRECTED BY THE RESIDENT ENGINEER
BM-3A
US ELEV
297.01
R.R. PIER #1
C.V.R.R. ABUT. #1
S 73°56' E
STONE FILL
MATCH LINE
SEE SHEET 6 OF 61
WOODS
EXISTING 3 ROD RIGHT-OF-WAY
2" POPLAR
STEEL POST
4" CEDAR
LAWN
1 STY. W.F. HO.
0 10 20 40
SCALE IN FEET
SURVEYED BY R. BRADY DATE 12/79
DRAWN BY T. PAGE DATE 1/80
TRACED BY W.M. HEDGES DATE 1/80
GEORGIA
PROJ. NO. BRZ 1448(3)
SHEET 5 OF 61

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