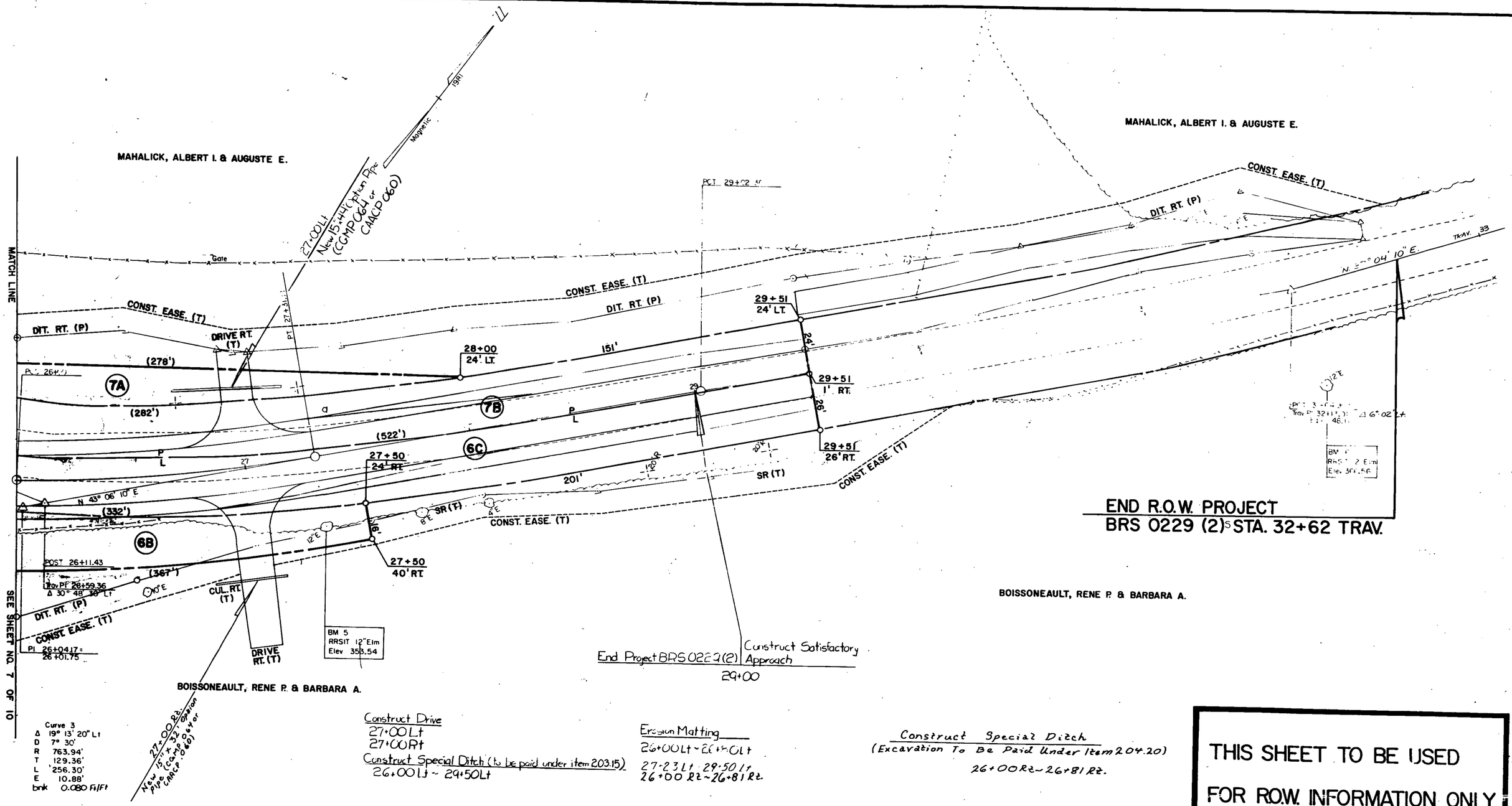
MAHALICK, ALBERT I. & AUGUSTE E.
MAHALICK, ALBERT I. & AUGUSTE E.
MATCH LINE
SEE SHEET NO. 7 OF 10
Gate
27+00 Lt
New 15"x44' Pipe (CGMP060) or (AACP060)
Magnetic
PCT 29+02
PT 22+
CONST. EASE. (T)
DIT. RT. (P)
DRIVE RT. (T)
(278')
(282')
7A
28+00
24' LT.
151'
7B
(522')
6C
27+50
24' RT.
29+51
24' LT.
29+51
1' RT.
29+51
26' RT.
201'
SR (T)
N 43° 06' 10" E
(332')
6B
POST 26+11.43
(367')
Trav PF 26+59.36
Δ 30° 48' 30" Lt
CUL. RT. (T)
DRIVE RT. (T)
PI 26+04.17=
26+01.75
BM 5
RRSIT 12" Elm
Elev 358.54
27+50
40' RT.
N 5°-04' 10" E.
TRAV. 33
Δ 6°-02' Lt
BM
RRS 12" Elm
Elev. 361.56
BOISSONEAULT, RENE P. & BARBARA A.
BOISSONEAULT, RENE P. & BARBARA A.
End Project BRS 0229(2)
Construct Satisfactory Approach
29+00
Curve 3
Δ 19° 13' 20" Lt
D 7° 30'
R 763.94'
T 129.36'
L 256.30'
E 10.88'
bnk 0.080 Ft/Ft
27+00 Rt.
15"x32' Pipe (CGMP060) or (AACP060)
Construct Drive
27+00 Lt
27+00 Rt
Construct Special Ditch (to be paid under item 203.15)
26+00 Lt ~ 29+50 Lt
Paved Shoulders
26+00 Lt ~ 27+30 Lt
26+00 Rt ~ 26+25 Rt
Transition From Paved to Gravel Shoulder
27+30 Lt ~ 28+30 Lt
26+25 Rt ~ 28+25 Rt
Erosion Matting
26+00 Lt ~ 26+50 Lt
27+23 Lt · 29+50 Lt
26+00 Rt ~ 26+81 Rt
Construct Special Ditch w/ Stone Fill Type I
(Excavation to be Paid Under Item 203.15)
29+50 Lt · 32+00 Lt
Construct Special Ditch
(Excavation To Be Paid Under Item 204.20)
26+00 Rt ~ 26+81 Rt.
END R.O.W. PROJECT
BRS 0229 (2)S STA. 32+62 TRAV.
THIS SHEET TO BE USED
FOR R.O.W. INFORMATION ONLY
Scale in Feet
20
40
DATUM
VERTICAL Assumed
HORIZONTAL N/A
SURVEYED BY Fall DATE 2-81
DRAWN BY HODGE & LOHR DATE 3-81
TRACED BY TOOLAN DATE 11-83
FAIRFAX
PROJ. BRS NO. 0229 (2) S
SHEET 13 OF 98