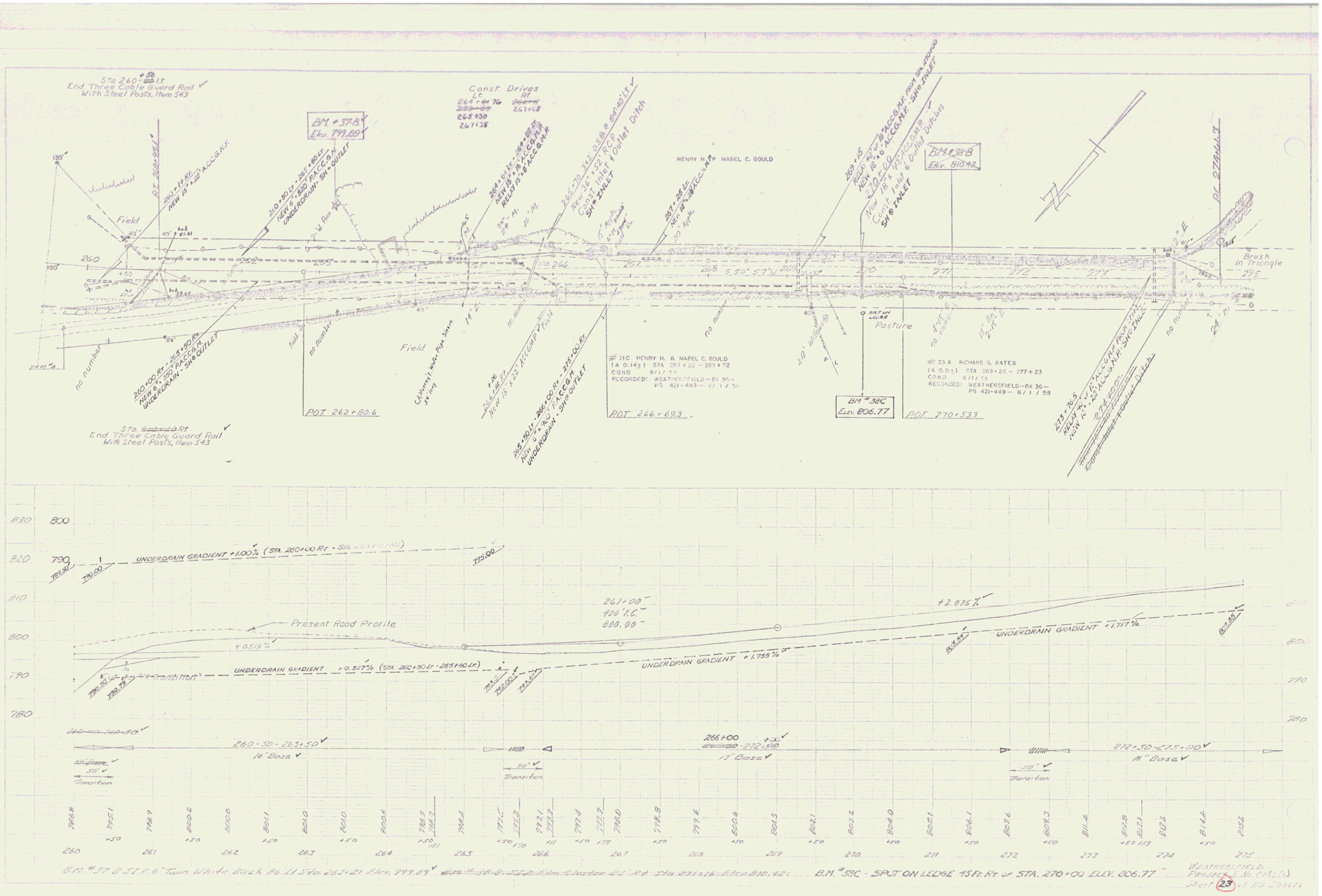
Sta. 260+50 Lt
End Three Cable Guard Rail
With Steel Posts, Item 543
Sta. Rt
End Three Cable Guard Rail
With Steel Posts, Item 543
Const. Drives
Lt.
264+76
265+30
267+35
Rt.
267+85
BM # 37-B
Elev. 799.89
HENRY H. & MABEL C. GOULD
BM # 39-B
Elev. 810.42
BM # 38C
Elev. 806.77
Field
Pasture
Brush in Triangle
Cobbern's Water Pipe Street
POT. 262+80.6
POT. 266+69.3
POT. 270+53.3
21C HENRY H. & MABEL C. GOULD
(A 0.14±) STA 264+22 – 269+32
COND 8/1/59
RECORDED: WEATHERSFIELD – BK 36 –
PG 421-443 – 8/1/59
23A RICHARD G. BATES
(A 0.3±) STA 269+26 – 277+23
COND 8/1/59
RECORDED: WEATHERSFIELD – BK 36 –
PG 421-449 – 8/1/59
UNDERDRAIN GRADIENT +1.00% (STA. 260+00 Rt - STA. 263+00 Rt)
Present Road Profile
+0.519%
UNDERDRAIN GRADIENT +0.527% (STA. 260+50 Lt - 265+60 Lt)
267+00
400' V.C.
800.00
UNDERDRAIN GRADIENT +1.755%
+2.075%
UNDERDRAIN GRADIENT +1.717%
260-50 - 263+50
18" Base
Transition
265+00
13" Base
272+50-275+00
18" Base
BM # 37-B 5' R. 6" Twin White Birch, BB 11 Std. 263+21 Elev. 799.89
BM # 38C - SPOT ON LEDGE 15 Ft. Rt. of STA. 270+00 ELEV. 806.77
WEATHERSFIELD
PROJECT No. OM-2(1)
Sheet 23 of 110 Sheets

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