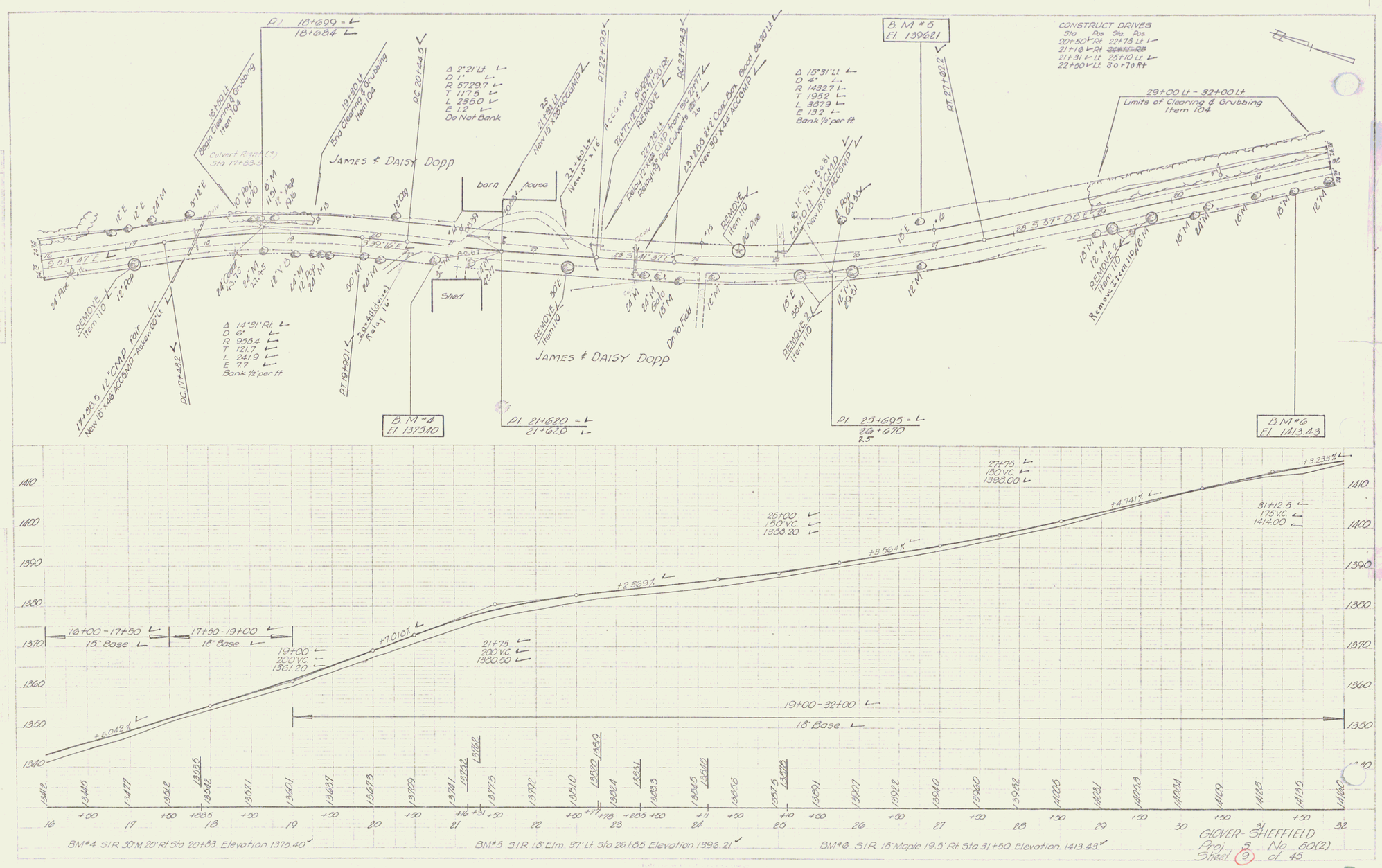
PI 18+699 = L
18+684 L
B.M. #5
El 1396.21
CONSTRUCT DRIVES
Sta Pos Sta Pos
20+50 Rt 22+75 Lt
21+16 Rt
21+31 Lt 25+10 Lt
22+50 Lt 30+70 Rt
29+00 Lt - 32+00 Lt
Limits of Clearing & Grubbing
Item 104
18+90 Lt
Begin Clearing & Grubbing
Item 104
19+30 Lt
End Clearing & Grubbing
Item 104
PC 20+44.5
Culvert R 21+43(?)
Sta 17+88.5
JAMES & DAISY Dopp
barn
house
Shed
Δ 2°21' Lt
D 1°
R 5729.7
T 117.5
L 235.0
E 1.2
Do Not Bank
21+81 Lt
New 15" x 28' ACCOMP
22+20 Lt
New 15" x 16'
PT 22+72.5
21+77-22+20 Lt
REMOVE
22+78 Lt
Relay 12" x 28' CMP from Sta 22+77
Relaying Pipe Culverts
PC 23+74.3
23+26.5 Lt
New 30" x 44' ACCOMP
Good Oak 26+20 Lt
Δ 15°31' Lt
D 4°
R 1432.7
T 195.2
L 387.9
E 13.2
Bank ½' per ft
PT 27+82.2
REMOVE
Item 110
26' Pine
25+10 Lt 5.0.81
New 15" x 16' ACCOMP
4' Pop
Δ 14°31' Rt
D 6°
R 955.4
T 121.7
L 241.9
E 7.7
Bank ½' per ft
17+68.5 12" CMP Repair
New 15" x 48' ACCOMP - Aldrew 80' Lt
PC 17+48.2
PT 19+90 Lt
20+41 (drive)
Relay 16'
Dr to Field
REMOVE 2
Item 110
Remove Item 110
B.M. #4
El 1375.40
PI 21+620 = L
21+620 L
PI 25+695 = L
26+670
B.M. #6
El 1413.43
27+75 L
150' VC
1398.00
25+00 L
150' VC
1388.20
31+12.5 L
175' VC
1414.00
16+00 - 17+50
15' Base
17+50 - 19+00
18' Base
19+00 L
200' VC
1361.20
21+75 L
200' VC
1380.50
19+00 - 32+00
18' Base
+6.042% L
+7.018% L
+2.369% L
+8.564% L
+4.741% L
+9.293% L
BM#4 S/R 30" M 20' Rt Sta 20+83 Elevation 1375.40
BM#5 S/R 18" Elm 37' Lt Sta 26+85 Elevation 1396.21
BM#6 S/R 18" Maple 19.5' Rt Sta 31+50 Elevation 1413.43
GLOVER-SHEFFIELD
Proj. S No 50(2)
Sheet 9 of 45

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