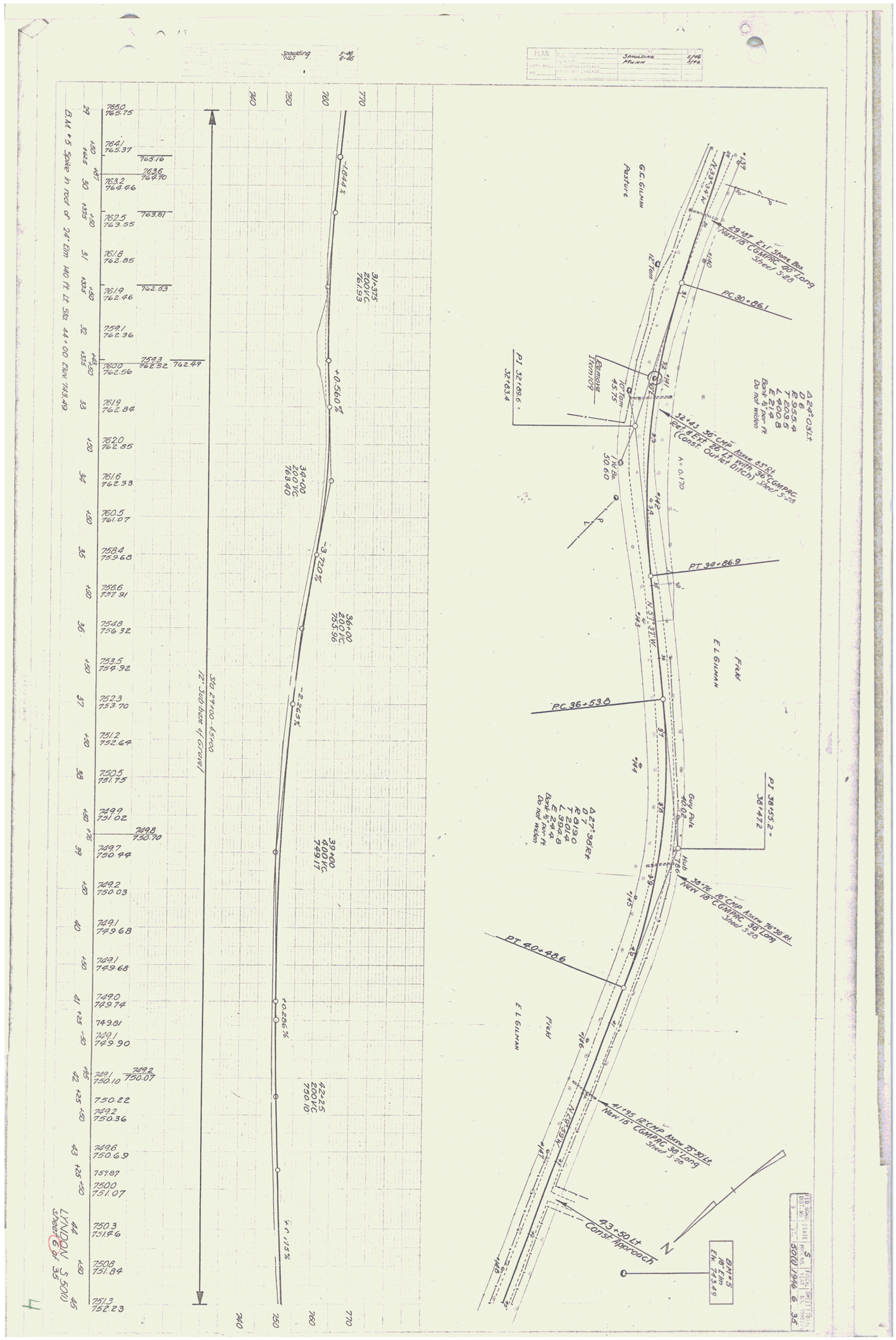
PLAN
PROFILE
SCALE: 1" = 20'
SCALE: 1" = 100'
HORIZ.
VERT.
DATE
SPAULDING
MUNN
2/96
3/96
DESIGNED
DRAWN
CHECKED
SUBMITTED
SPAULDING
MUNN
5-96
6-96
Δ 24° 03' Lt
D 6°55'4
R 829.5
T 203.5
L 400.8
E 21.4
Bank ¼ per ft
Do not widen
29+87 2'x1' Stone Box
New 18" CGMPAC 40' Long
Skew 5:28
PC 30+86.1
G.C. GILMAN
Pasture
12" Tam
32+43 36" CMP Axial 83'Rt.
Rect & Ext 26' Lt with 36" CGMPAC
(Const Outlet Ditch) Skew 5:28
PT 32+89.6
32+83.4
Remove
Trees
10" Tam
45.75
1 1/2" Ea.
50.60
A = 0.170
PT 34+86.9
N 37°37' W
E L GILMAN
Field
PC 36+53.8
Δ 27° 38' Rt
D 7°
R 819.0
T 201.4
L 394.8
E 24.4
Bank ¼ per ft
Do not widen
PT 38+35.2
38+47.2
Guy Pole
10.0
Hub
38+76 16" CMP Axial 76°30' Rt.
New 18" CGMPAC 38' Long
Skew 5:28
PT 40+48.6
E L GILMAN
Field
41+95 18" CMP Axial 75°30' Lt.
New 18" CGMPAC 38' Long
Skew 5:28
43+50 Lt
Const Approach
BM #5
18" Elm
Elv. 743.49
RED ROAD
DIST. NO.
STATE
COUNTY
ROUTE NO.
FINISH
SHEET NO.
TOTAL SHEETS
LYNDON S 5000 1996 6 35
Spalding
Hills
5-96
6-96
B.M. #5 Spike in root of 24" Elm 140 ft. Lt. Sta. 44+00 Elev. 743.49
Sta. 27+00 - 45+00
12" Sub base w/ Grade
-1.644%
31+375
200 V.C.
761.93
+0.560%
36+00
200 V.C.
768.40
-3.720%
36+00
200 V.C.
765.56
-2.263%
39+00
400 V.C.
749.17
+0.296%
42+25
200 V.C.
750.16
+0.175%
LYNDON S 5000
Sheet 6 of 35