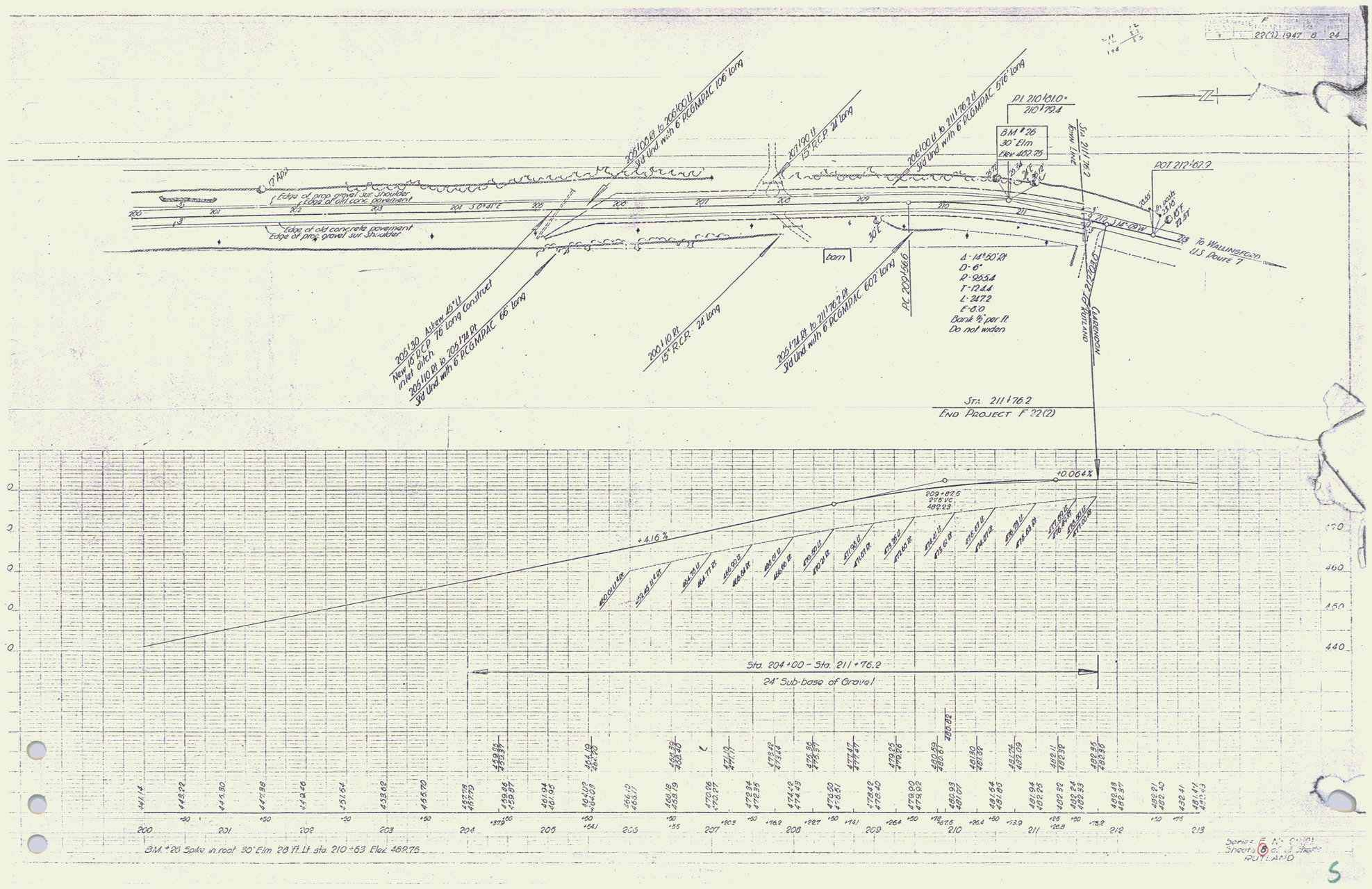
F 22(2) 1947 6 24
17 Ap
Edge of prop. gravel sur. Shoulder
Edge of old conc. pavement
Edge of old concrete pavement
Edge of prop. gravel sur. Shoulder
S 0°41'E
205+00 Rt. to 206+00 Lt.
30" Und with 6" PCGMPAC 106' long
207+90 Lt.
15" R.C.P. 24' long
206+00 Lt. to 211+76.2 Lt.
30" Und with 6" PCGMPAC 576' long
P.I. 210+51.0*
210+79.4
BM #26
30" Elm
Elev 482.75
Sta. 211+76.2
Bank Line
POT 212+67.2
To Wallingford
U.S. Route 7
barn
30' E
PC 209+66.6
Δ - 14°50' Rt
D - 6°
R - 955.4
T - 124.4
L - 247.2
E - 6.0
Bank ½ per ft.
Do not widen
Garbedon
Rt. of Rutland
205+30 Askew 45° Lt.
New 15" R.C.P. 76' long Constrict
inlet ditch
205+10 Rt. to 205+74 Rt.
30" Und with 6" PCGMPAC 66' long
200+10 Rt.
15" R.C.P. 24' long
205+74 Rt. to 211+76.2 Rt.
30" Und with 6" PCGMPAC 602' long
Sta. 211+76.2
End Project F 22(2)
+0.064%
209+87.6
275' VC
482.23
+4.16%
Sta. 204+00 - Sta. 211+76.2
24" Sub-base of Gravel
B.M. #26 Spike in root 30" Elm 28 ft. Lt. sta. 210+63 Elev. 482.75
Series F No. 0(20)
Sheet 6 of 7 Sheets
RUTLAND
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