

GRADED CURB/GUTTER REQUIRED
 STA 2421.25-2441.25 RT 1' 2" WIDE AREA 200 sq YDS
 2421.25-2441.25 LT 1' 2" WIDE AREA 200 sq YDS

CABLE GUARD RAIL REQUIRED
 Stations Length Comp. Hvy. Amp.
 2421.25-2441.25 200' 20' 2400'
 2441.25-2461.25 200' 20' 2400'

CONC CURB/GUTTER AND RETAINING WALL REQUIRED
 STA LENGTH CONC W. STEEL
 2421.25-2441.25 200' 3" CY 3603#
 2441.25-2461.25 200' 3" CY 3603#

Guide Post
 2401.50 RT 2

NEW REIN CONC PIPE CULV REQUIRED
 STA QUAM LENG CONC PIPE STEEL GEN. RUMBS DIGRAT.
 2401.50-2401.50 10' 12" RT 120' 2400# 1
 2401.50-2401.50 10' 12" LT 120' 2400# 1
 2401.50-2401.50 10' 12" RT 120' 2400# 1
 2401.50-2401.50 10' 12" LT 120' 2400# 1

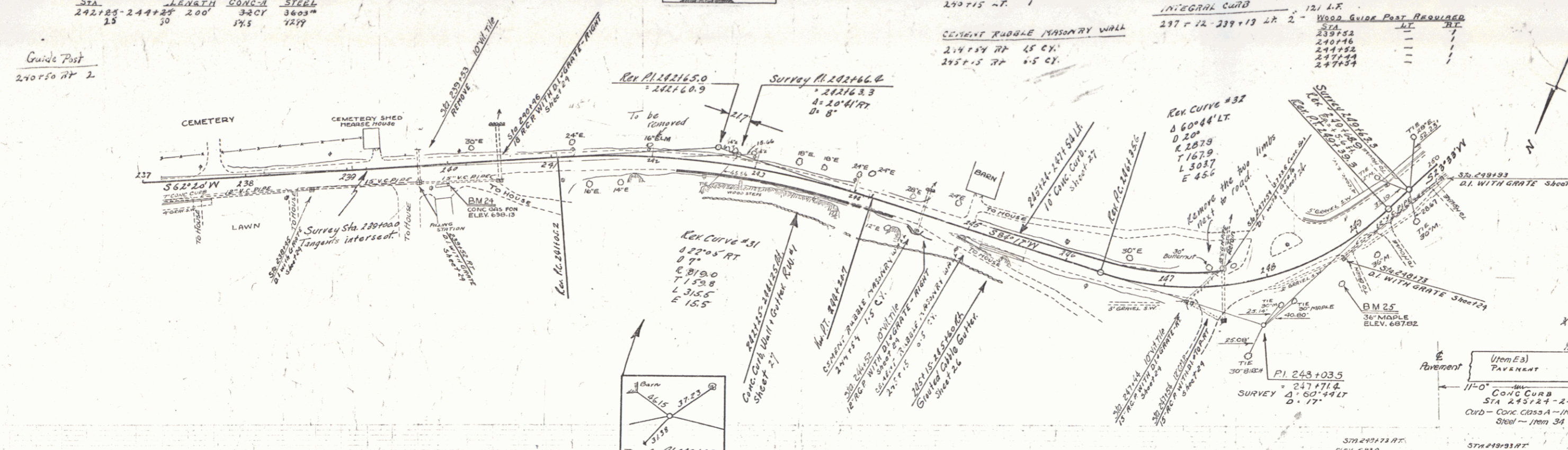
NEW VITRIFIED CLAY PIPE CULV REQUIRED
 STA 91 SIDE DIA LENG CONC PIPE DIGRAT.
 2401.50-2401.50 RT 12" 120' 2400# 1
 2401.50-2401.50 LT 12" 120' 2400# 1
 2401.50-2401.50 RT 12" 120' 2400# 1
 2401.50-2401.50 LT 12" 120' 2400# 1

CONCRETE CURB REQUIRED
 Stations Length
 2421.25-2441.25 200' 5.8' 238'

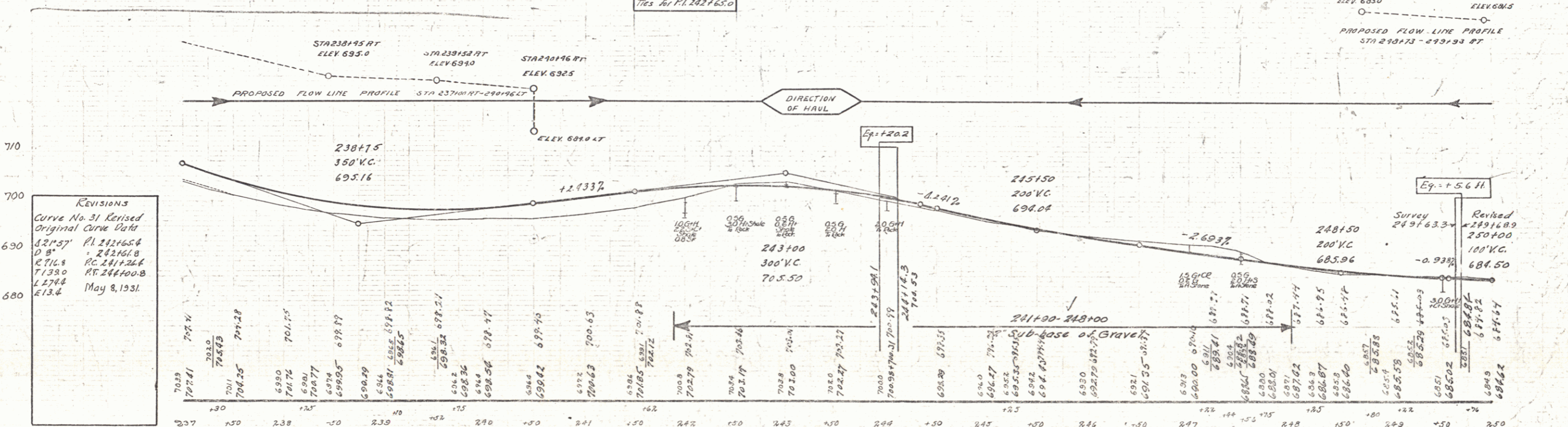
METAL DROP INLET & GRATE
 2401.50 RT 1

INTEGRAL CURB 121 LT
 2471.25-2491.25 RT 2' W/SSO GUIDE POST REQUIRED

CEMENT RUBBLE MASONRY WALL
 2411.50 RT 15 CY.
 2451.50 RT 15 CY.



CHASE
 8-8-20



Revisions
 Curve No. 31 Revised
 Original Curve Data
 521.57 PI 2421.65
 D 8' R 2421.65
 K 716.8 PC 2411.36
 T 138.0 PT 2441.00
 L 274.4
 E 13.4 May 8, 1931

B.M. No. 24 TOP CONC. GAS PUMP FDN. 17 FT. RT. STA. 2391.83 ELEV. 698.13
 B.M. No. 25 SPIKE IN ROOT 3/4" MAPLE 30 FT. RT. STA. 2481.65 ELEV. 687.62

SERIES F NO. 129-A
 SHEET 3 OF 83