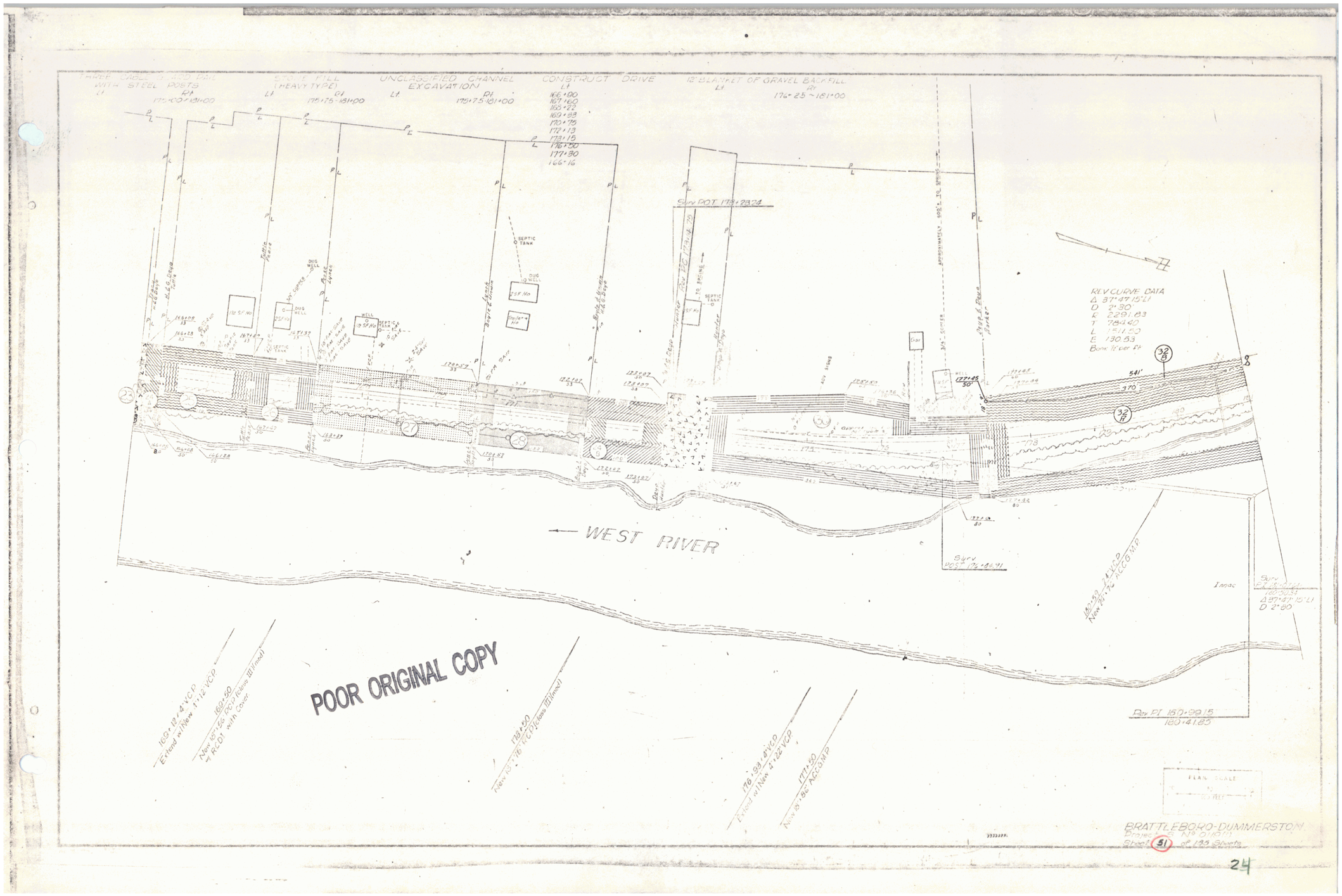
THREE CABLE GUARD RAIL WITH STEEL POSTS
Lt 175+00 - 181+00 Rt
STONE FILL (HEAVY TYPE)
Lt 175+75 - 181+00 Rt
UNCLASSIFIED CHANNEL EXCAVATION
Lt 175+75 - 181+00 Rt
CONSTRUCT DRIVE
Lt
166+00
167+60
168+22
169+83
170+75
172+13
173+18
176+30
177+30
166+16
12" BLANKET OF GRAVEL BACKFILL
Lt 176+25 - 181+00 Rt
Surv POT 173+28.24
REV CURVE DATA
Δ 37°47'15" Lt
D 2°50'
R 2291.83
T 784.40
L 1511.50
E 130.53
Base 16' per Ft
WEST RIVER
Surv POT 179+84.91
Surv POT 180+00.3
Δ 37°47'15" Lt
D 2°50'
Rev PT 180+99.15
180+41.85
Imoc
Garr
SEPTIC TANK
DUG WELL
WELL
TO SPRING
APPROXIMATELY 600' TO SPRING
POOR ORIGINAL COPY
168+12 4' VCP
Extend w/New 1'-12' VCP
168+50
New 18" RCP (Class III lined)
4' RLDT with Cover
178+50
New 18" RCP (Class III lined)
176+94 4' VCP
Extend w/New 4'-12' VCP
177+50
New 18" RCP & MP
PLAN SCALE
BRATTLEBORO-DUMMERSTON
Project No. 0110(1)
Sheet 51 of 195 Sheets

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