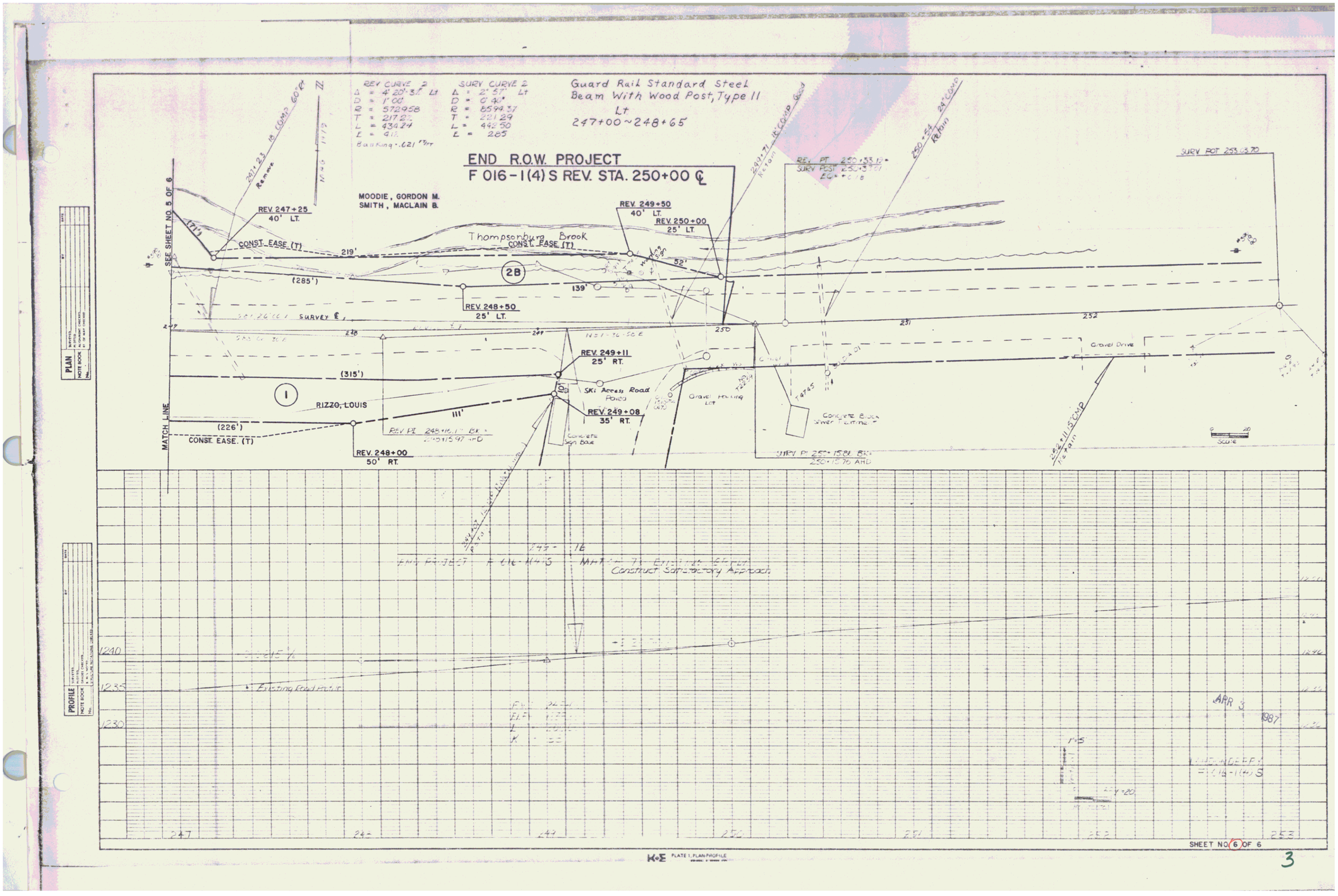
END R.O.W. PROJECT
F 016-1(4) S REV. STA. 250+00 ℄
Guard Rail Standard Steel Beam With Wood Post, Type II
Lt.
247+00~248+65
REV CURVE 2
Δ = 4° 20' 31" Lt
D = 1° 00'
R = 572.958
T = 217.22
L = 434.24
E = 4%
Banking = .021 ft/ft
SURV CURVE 2
Δ = 2° 57' Lt
D = 0° 40'
R = 8594.37
T = 221.29
L = 442.50
E = 285
MOODIE, GORDON M.
SMITH, MACLAIN B.
Thompsonburg Brook
CONST. EASE (T)
REV. 247+25
40' LT.
REV. 249+50
40' LT.
REV. 250+00
25' LT.
REV. 248+50
25' LT.
REV. 249+11
25' RT.
REV. 249+08
35' RT.
REV. 248+00
50' RT.
RIZZO, LOUIS
Ski Access Road
Pond
Gravel Hauling Lot
Concrete Block Sewer Trimmer
Gravel Drive
Concrete Sign Base
SURVEY ℄
SEE SHEET NO. 5 OF 6
MATCH LINE
SURV POT 253.63.70
Scale
Construct Temporary Approach
Existing Road Surface
APR 3 1987
SHEET NO. 6 OF 6
PLATE 1, PLAN-PROFILE
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