Nickle Plate

006

N

PSL

PC 5+28.37
Δ=7°20'31"
T=173.23'
R=1403.92'
EX=2.40'
L=359.50'
d/50=1°48'46"
EC 7+15.05

PC 10+03.67
Δ=31°34'
T=400.00'
EX=44.00'
R=362.78'
L=715.72'
d/50=7°54'53"

EC 15+00.69

Δ=40°19'
T=264.55'
EX=47.04'
R=723.37'
L=506.07'
d/50=1°58'50"

PC 15+00.69 = PCC

PI 4C

PI 8B

PC 21+48.03

d/50 2°12'27"
L.C. 419.79'
R 649.02'
EX 35.5
T 217.58
Δ=37°04'

EC 26+73.84

26+49.14 Equation -306
27+00.00

PC 28+22.84

Δ=31°34'
T=140.00
EX 19.30'
R 495.30'
L.C. 272.24'
d/50 2°33'34"

PI 10C

EC 31+72.84

12'x4 concrete slab 31+00.00 to 35+00.00

PI 12B

Channel Change #1

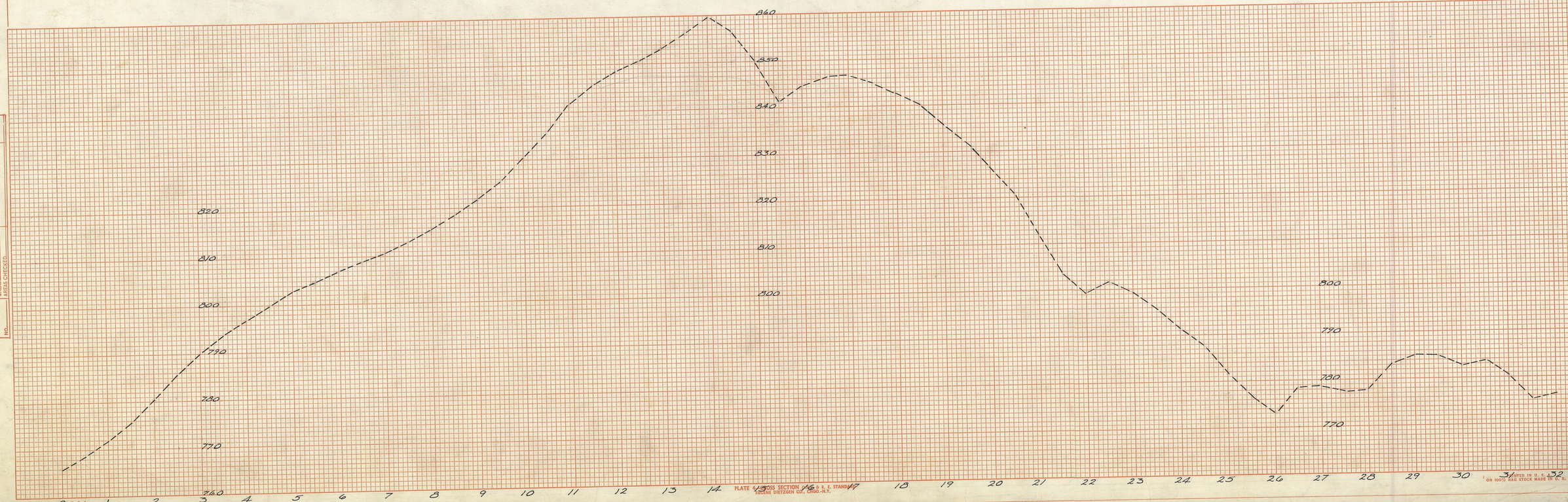

PLATE 4 CROSS SECTION 16 ft. R. R. STANDARD

FINAL SURVEY
SURVEYED
PLOTTED
TEMPLATE
NOTE BOOK
AREAS
AREAS CHECKED
NO.
BY
DATE

ORIGINAL SURVEY
SURVEYED
PLOTTED
TEMPLATE
NOTE BOOK
AREAS
AREAS CHECKED
NO.
BY
DATE

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