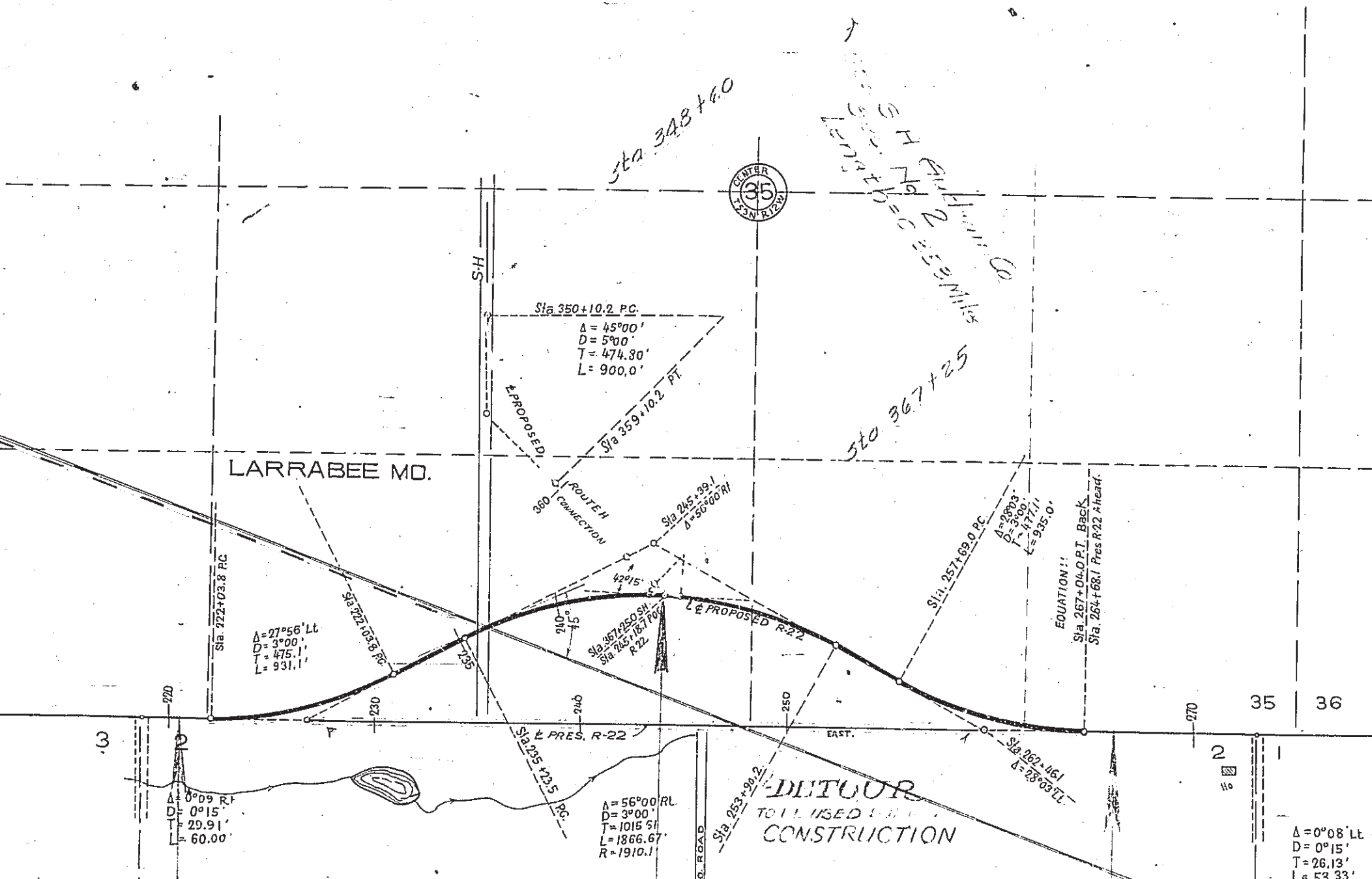


CROSS-SECTIONS 1 IN. = 5 FT.

U.S. WORKS PROGRAM
GRADE CROSSING PROJ. NO. W.P.G.H. 303 G-1



TOTAL 98' 19'

Total Corrections
Net Length of Project

1865

Feet : 5280

0.0 Feet
1865 Feet
0.353 Miles

F. ENT. & S. ROAD APPROACHES

STATION	SIDE	GRAVEL FILL	REMARKS
352+0	RT	No PIPE 652	SR See Rdwy Sec.
359+0	RT	No PIPE 3.0	FE
359+0	LT	No PIPE 3.0	FE

TOTAL 1262 14

ON OF GRAVEL BOOKS

SURFACE "B"

TO STATION	DATE	POUNDS
359+00	October 1982	284 737
367+25	" 20	279 182
& Int. Rt. 22	" 20	25 598
358+16	" 20	8 749

ection Rte 22 (additional)

TOTAL POUNDS = 598 266
= 299.133 TONS

"B" IN STOCK PILES

ON SIDE	DATE	POUNDS
5 RT.	October 20	97 689

= 48.845 TONS

YE AT INTERSECTION RT. 22 = 25.43 TONS
S. ROAD & F. ENT. APPROACHES = 12.62 "
TOTAL = 38.05 "

TOTAL ROADWAY GRAVEL = 299.13 TONS
DEDUCT 38.05 " (S.R., F.E. & Int. Rt. 22)
= 261.08 TONS ON SURFACE

GRAVEL SURFACING (B)

Net Length of Project 1865.0 Feet

Deduct:
15' for Rte 22 Surface - 15.0 "

Length of Surfacing 1850.0 Feet

1850.0 Feet = 18.500 Stations

18.50 Stations @ 14.11 tons per Sta. = 261.08 Tons

Add:
Intersection Rte 22 25.43 "
F.E. & S.R. Approaches 12.62 "

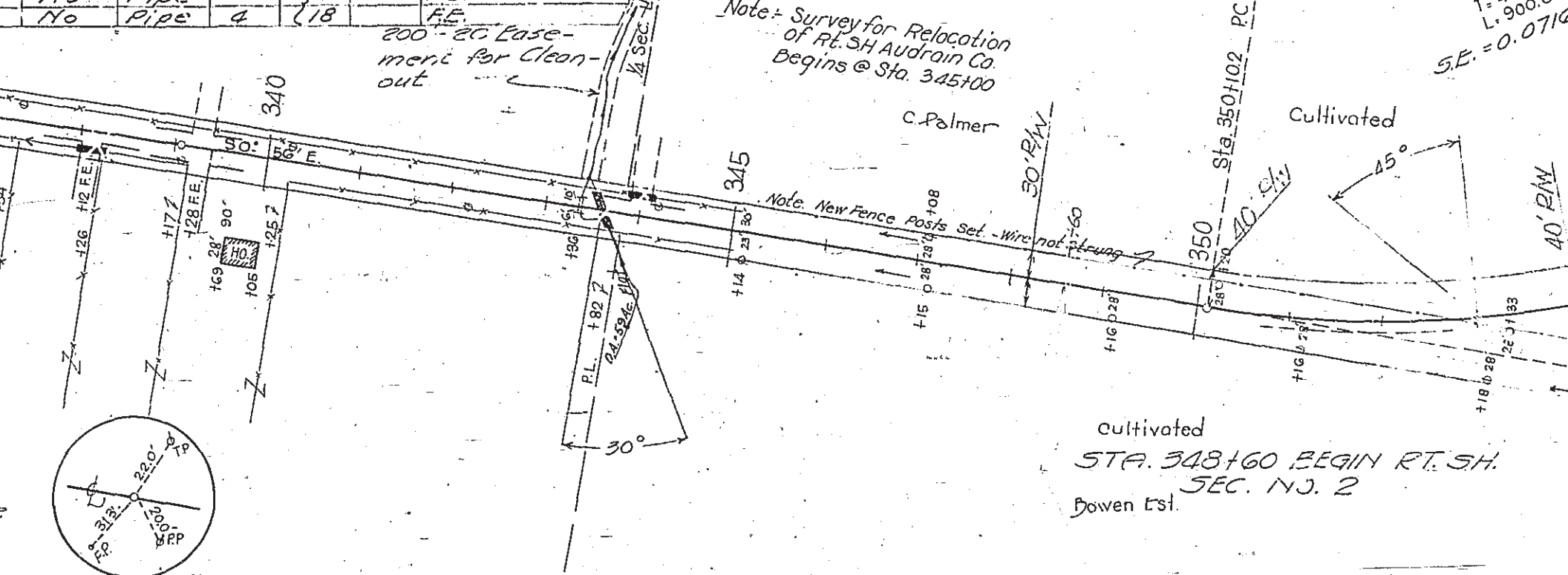
Total 299.13 Tons

GRAVEL (B) IN STOCK PILES

Length of Surfacing 1850.0 Feet

1850.0 = 5280 Feet = 0.350 Miles

0.350 Miles @ 139.5 Tons per Mile = 48.845 TONS



N.W. 1/4 SW 1/4 Sec. 35

