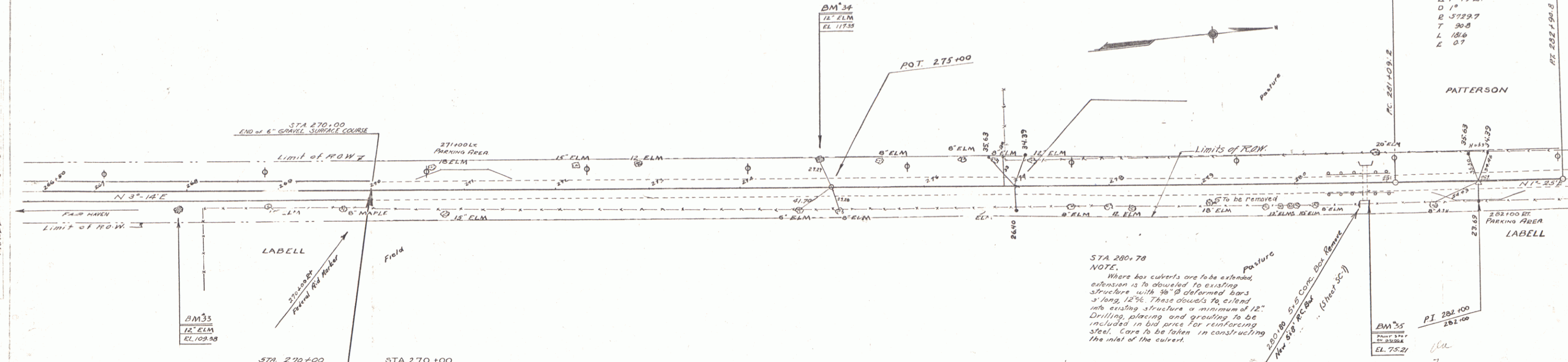


CARRINGTON
8-7-34
CASS
9-6-39
THREEP

WPSS
146 C 1236 4 20
(1936)

A 1'-49' LT.
D 1'
B 3729.7
T 30.8
L 18.6
E 8.7

PATTERSON

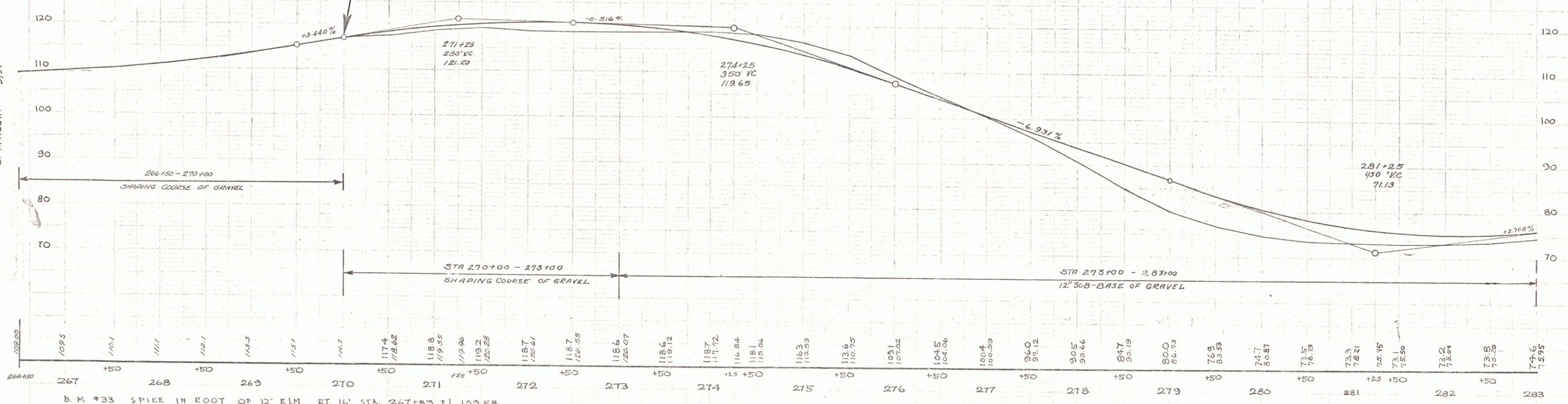


STA 280+78
NOTE:
Where bar culverts are to be extended,
extension is to abutment to existing
structure with 36"Ø deformed bars
3' long, 12"Ø. These should be placed
into existing structure a maximum of 12".
Drilling, placing and grouting to be
included in bid price for reinforcing
steel. Care to be taken in constructing
the inlet of the culvert.

280+88 5'x8' CONC. BOX CULVERT
W/ 6"Ø R.C. BARS (Sheet SC-1)

BM 35
12' ELM
EL. 75.21

SECTION
ELEVATION
834
5134



B.M. #33 SPIKE IN ROOT OF 12' ELM RT. 16' STA. 267+83 EL. 109.58
B.M. #34 SPIKE " " 12' ELM LT. 28' STA. 274+86 EL. 117.35
B.M. #35 PT. SPOT ON RT. RAIL CONC. BRIDGE RT. 115' STA. 280+83 EL. 75.21

SERIES WPSS 146 C (1936)
SHEET 7 OF 20