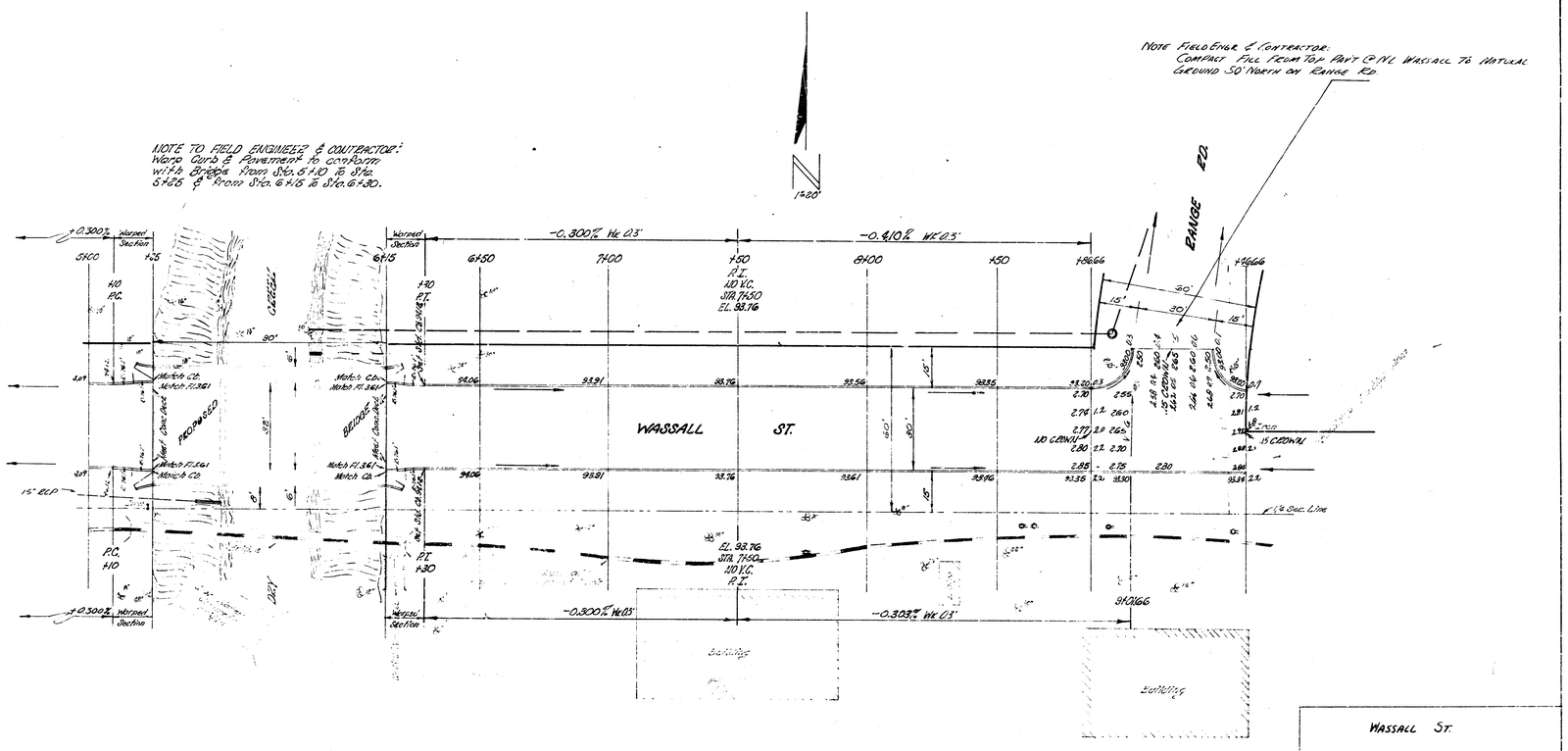
NOTE TO FIELD ENGINEER & CONTRACTOR:
Warp Curb & Pavement to conform with Bridge from Sta. 6+10 to Sta. 6+25 & from Sta. 6+15 to Sta. 6+30.

NOTE FIELD ENGR & CONTRACTOR:
COMPACT FILL FROM TOP PART OF W.L. WASSALL TO NATURAL GROUND 50' NORTH ON RANGE RD.



WASSALL ST.

2/5

PROJ. NO C-13-297

SCALE 1"=20'
NORTH

NOTE: FIELD ENGINEER & CONTRACTOR SEE PAVING PLAN FOR LOCATION OF DRAIN PIPE

NORTH
SCALE 1"=20'

DRY CREEK

BRIDGE

WASSALL ST

LINE 1 — 218' 15" RCP

CL 92.20

92' 15" RCD DRAIN PIPE

TOE IN 87.20

TOE OUT 86.84

LINE 2 — 303' 18" RCP

10' PERMANENT EASEMENT

EXISTING FENCE

35' 15" RCP

TOE WALL

EDGE RD

IRON

BM 92.57 STEP BENCH N.S. ELM TREE 78' E OF DRY CREEK BRIDGE ON WASSALL & 8' N OF RR TRACKS

0+00 +50 1+00 +50 2+00 +50 3+00 +50

LINE 1 — +2.3% 15" RCP

LINE 2 — +10% 15" RCP

TC 93.20

FLO OUT 86.84

FLO OUT 86.79

STA 3+03 CONTRACT STD. EXPENSION

STA 3+06

TC 91.09

+13% 92' 15" RCP DRAIN PIPE

12' CONC ENCASEMENT
USE BROKEN CONC FOR OUTFALL APRON

12' CONC ENCASEMENT
USE BROKEN CONC FOR OUTFALL APRON

NOTE: CONC ENCASEMENT & BROKEN CONC RIPRAP ARE NON-BID ITEMS AND ARE TO BE INCLUDED IN THE PRICE OF PIPE

BROKEN CONC (NON-BID)

CONC ENCASEMENT (NON-BID)

INCIDENTAL DRAINAGE
WASSALL AVE.
PROJ NO C-13-297

5/5

1 of 10 sheets (1)