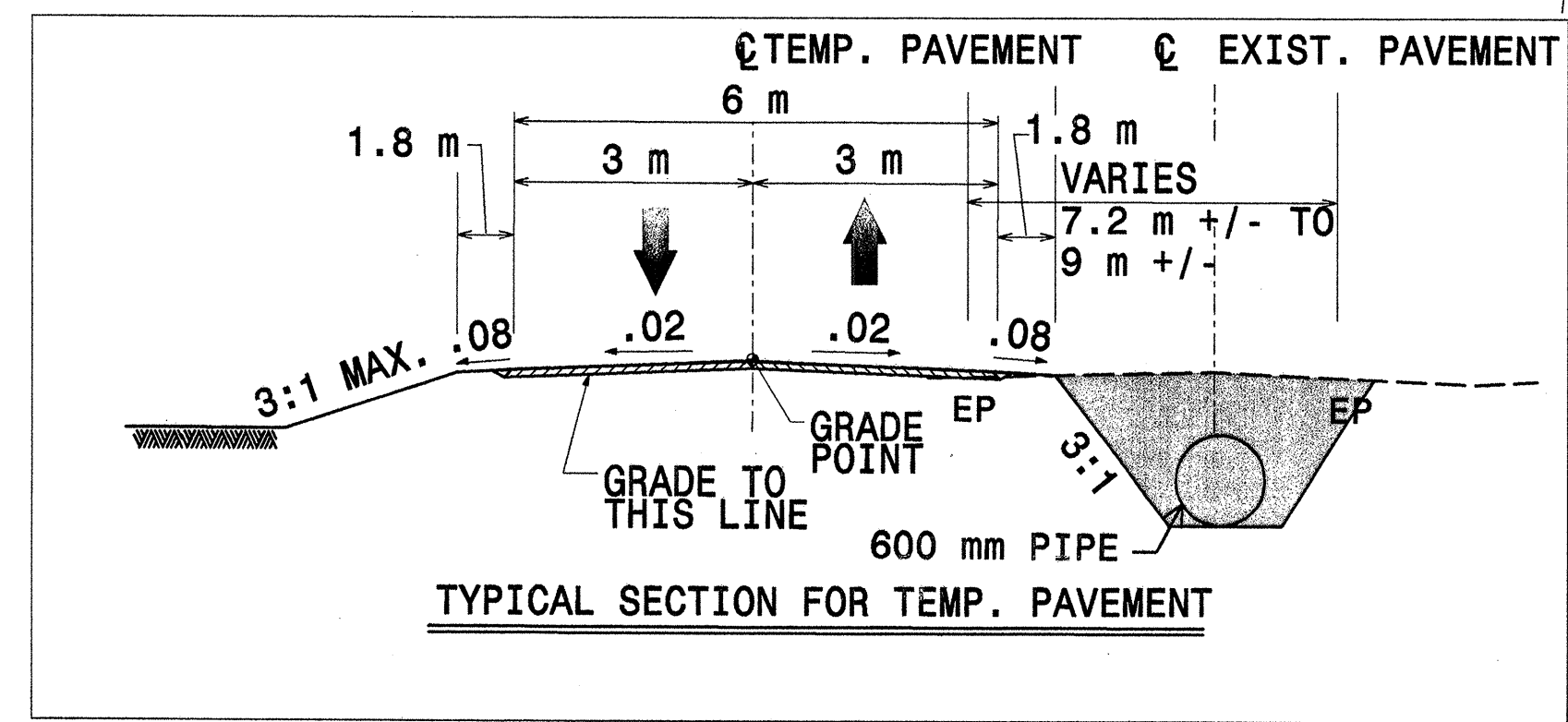
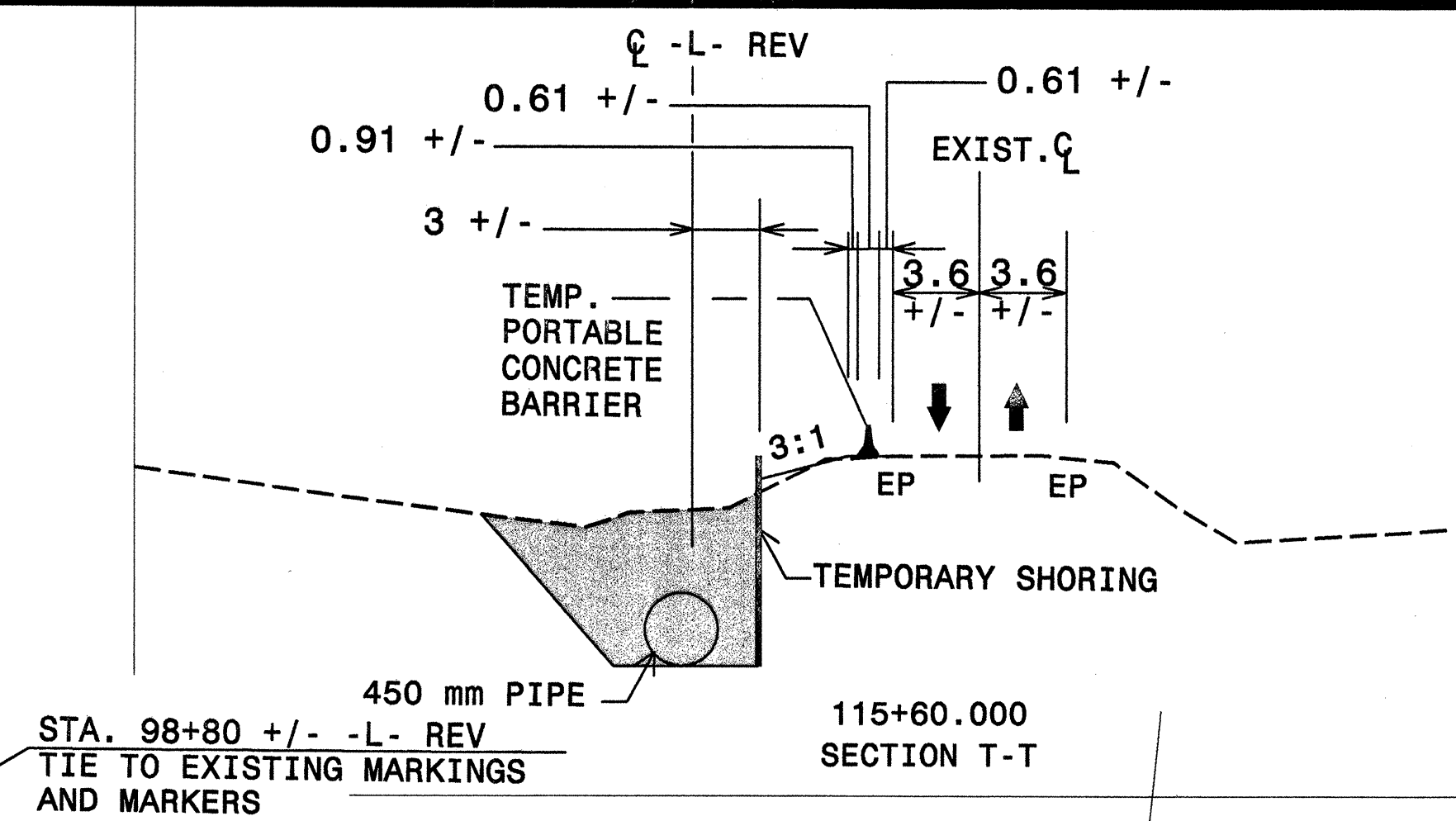


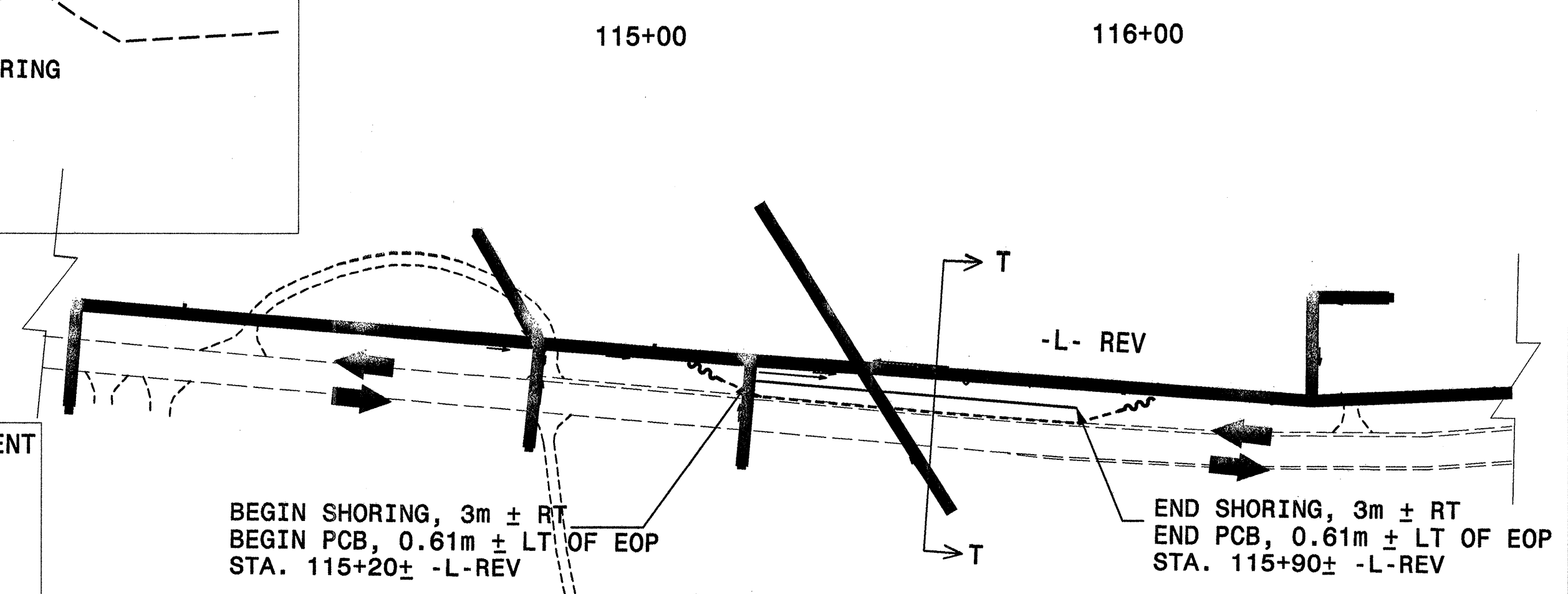
DETAIL 1

THE STANDARD TEMPORARY SHORING DESIGN MAY BE USED. FOR DESIGN OF TEMPORARY SHORING, USE THE FOLLOWING SOIL PARAMETERS:

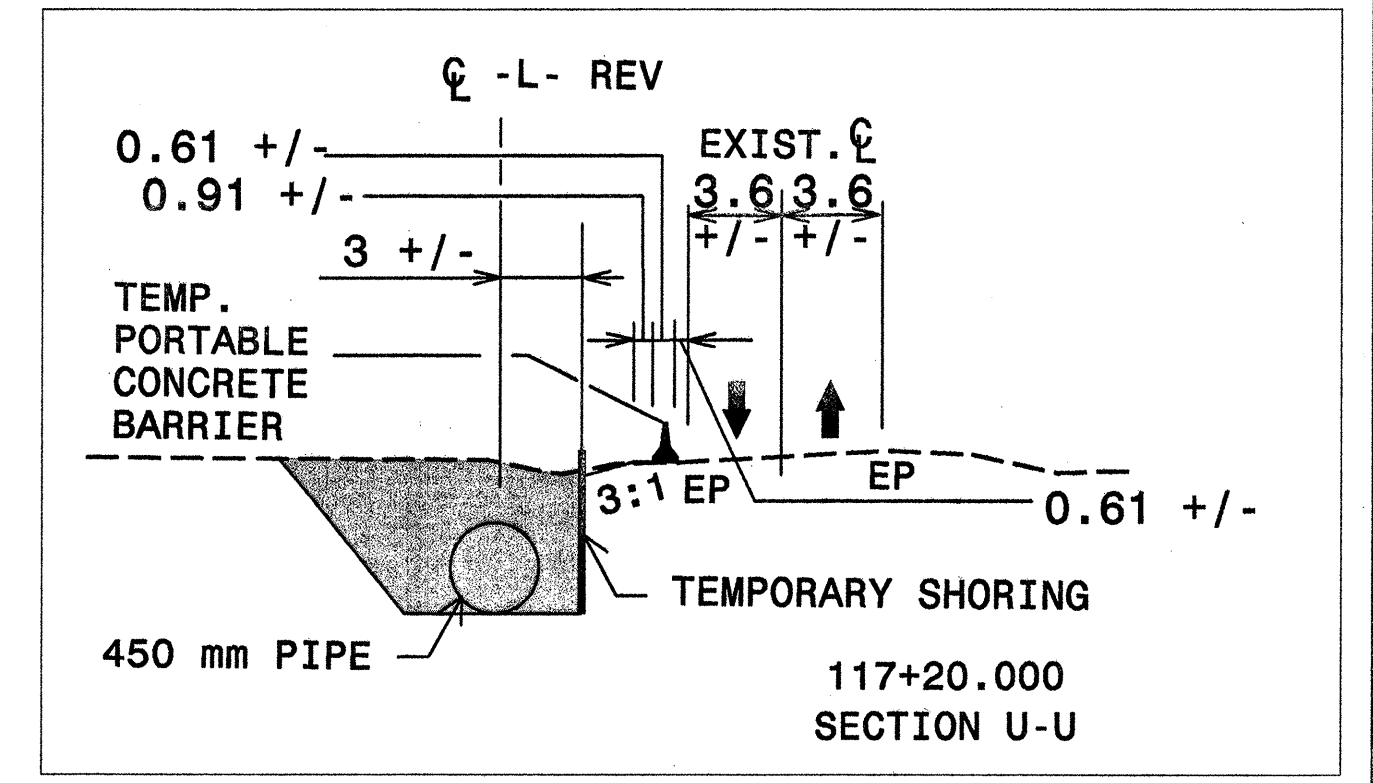
UNIT WEIGHT OF SOIL ABOVE WATER TABLE, $\gamma = 120$ pcf
 UNIT WEIGHT OF SOIL BELOW WATER TABLE, $\gamma = 60$ pcf
 FRICTION ANGLE, $\phi = 30^\circ$
 COHESION, $c = 0$ psf



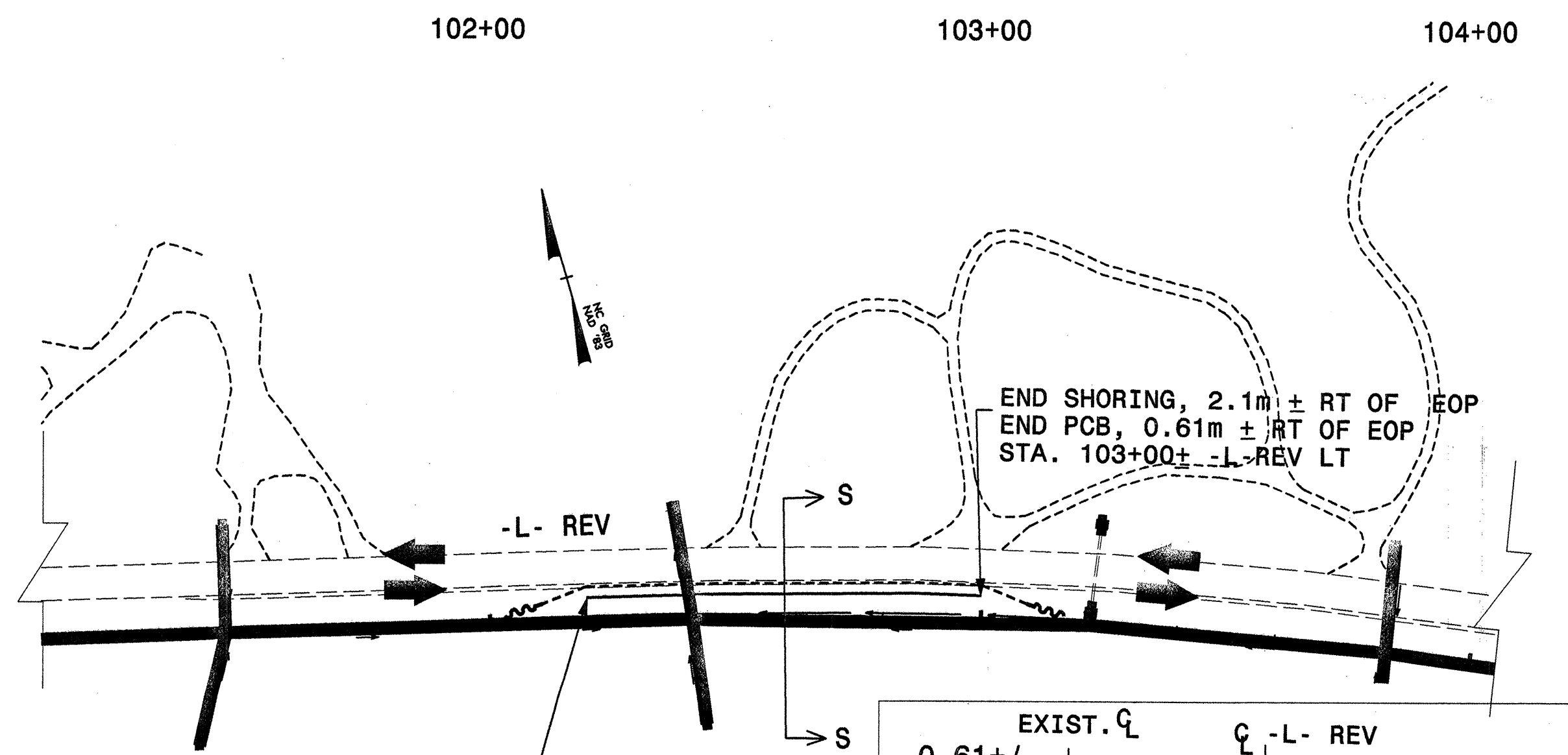
TYPICAL SECTION FOR TEMP. PAVEMENT



DETAIL 3



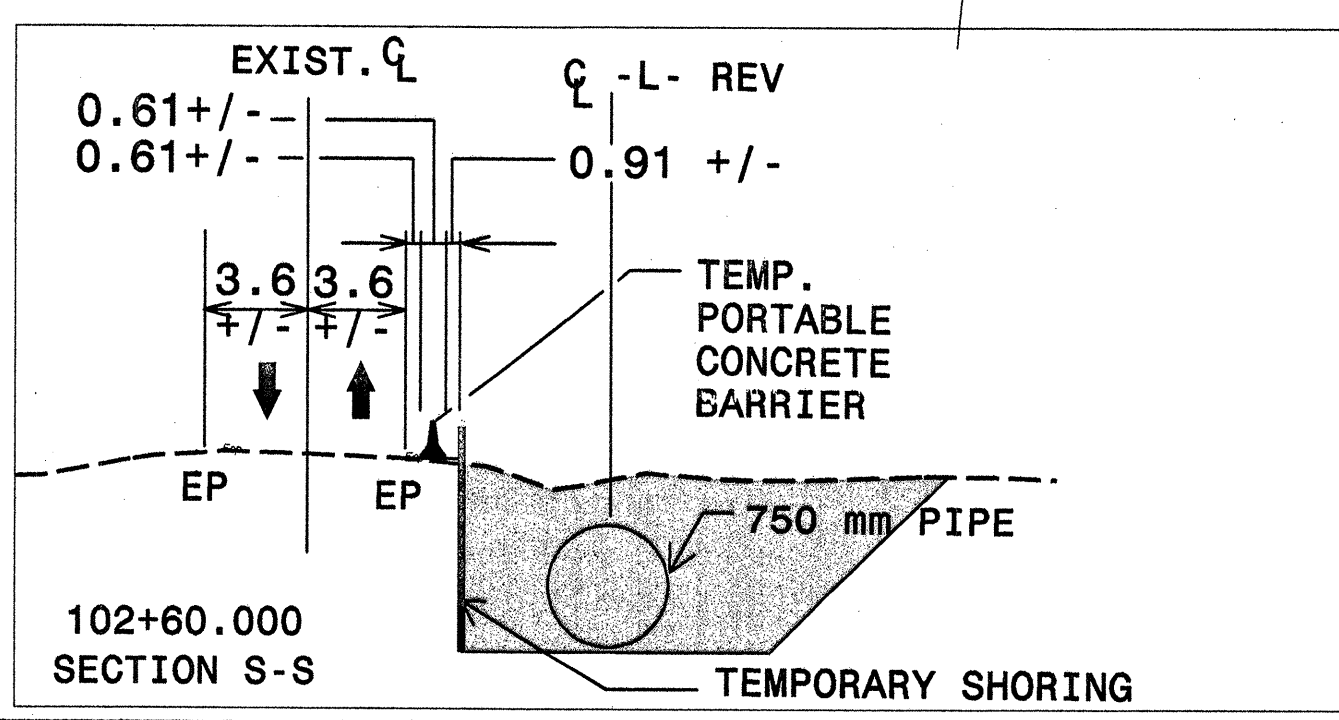
SECTION U-U



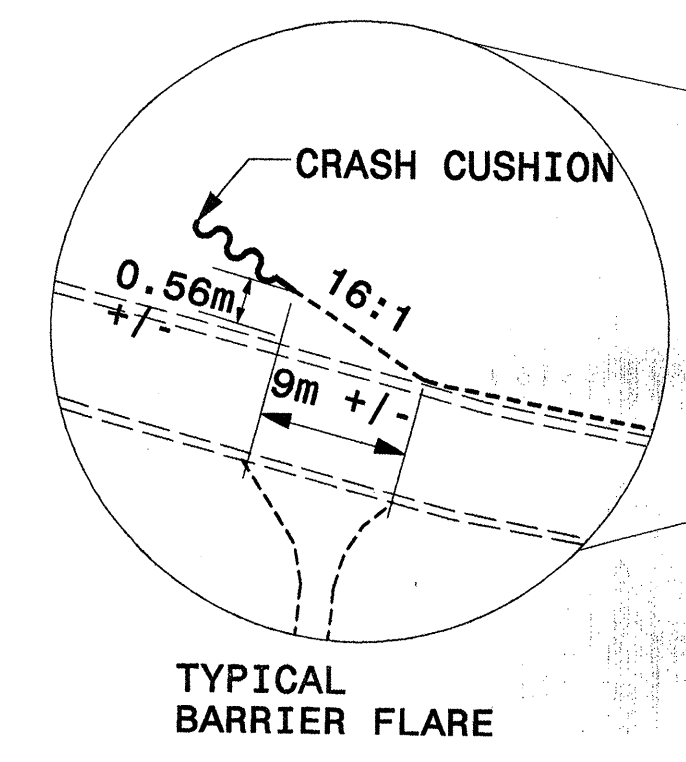
DETAIL 2

BEGIN SHORING, 2.1m +/- RT OF EOP
 BEGIN PCB, 0.61m +/- RT OF EOP
 STA. 102+20 +/- -L-REV LT

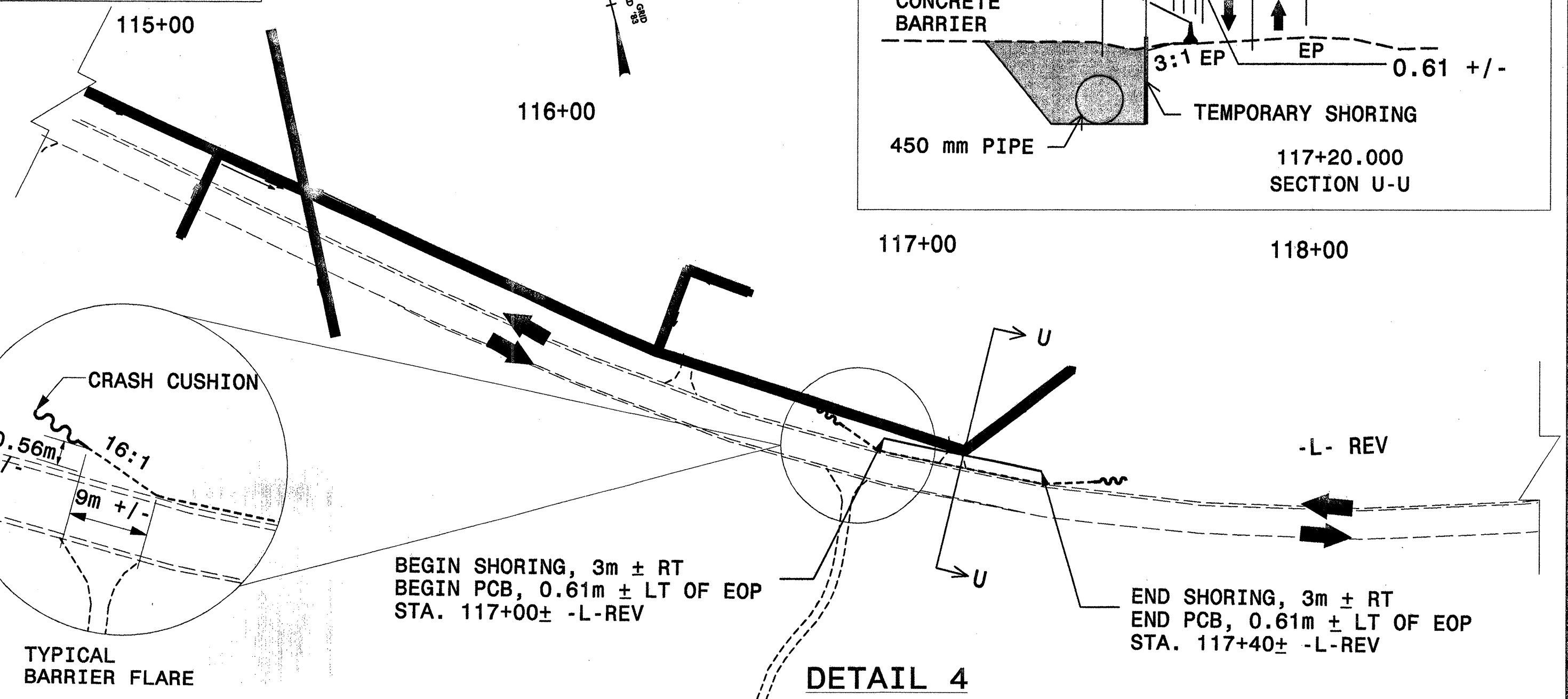
NOTE: SEE SHEET TCP-11 FOR TEMPORARY PAVEMENT MARKING SCHEDULE



SECTION S-S



TYPICAL BARRIER FLARE



DETAIL 4

LEGEND

▒ PROP. CONSTRUCTION

➔ PROP. TRAFFIC FLOW

APPROVED: *Michelle R. Brant* DATE: 8/31/04

SEAL

DETAILS 1, 2, 3 & 4

SCALE: 1:1000		REVISIONS
DATE: 8-31-04		
DWG. BY: GS		
DESIGN BY: MRB		
REVIEWED BY: MRB		CAO FILE R2562C_5.TCP