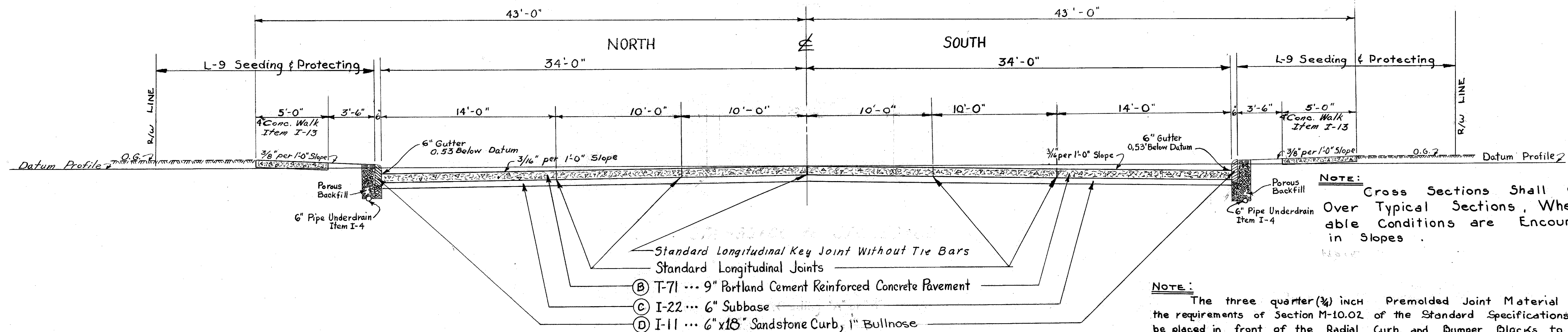


TYPICAL SECTIONS

68' & 2-26' PAVEMENTS

TYPE T-71 REINFORCED CONCRETE PAVEMENT



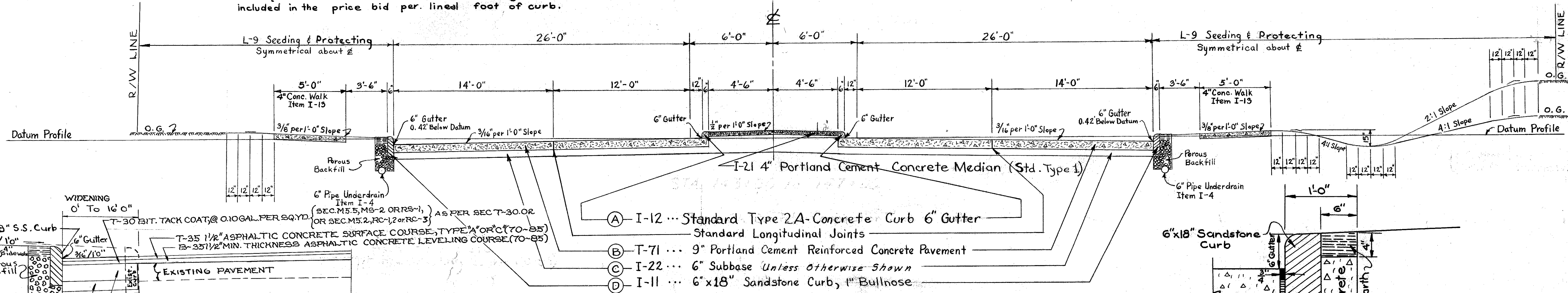
NOTE: Cross Sections Shall Govern Over Typical Sections, Where Variable Conditions are Encountered in Slopes.

NOTE: The three quarter (3/4) inch Premolded Joint Material shall meet the requirements of Section M-10.02 of the Standard Specifications. It shall be placed in front of the Radial Curb and Bumper Blocks to within two (2) inches of the surface. The remaining space shall be filled with Bituminous filler * meeting the requirements of Sec. M-5.6 F2 of the Standard Specifications. The cost of the joint & the cost of Class "E" concrete are to be included in price bid per lineal foot of curb.

Note: If pavement is built before the curb is placed, it shall be built full width and any opening between curb & pavement shall be filled with dry sand to within two (2) inches of the surface; The remaining space shall be filled with Bituminous filler * meeting the requirements of Sec. M-5.6 F2 of the Standard Specifications. Sand shall meet the requirements of Sec. M-2.1. The cost of joint to be included in the price bid per lineal foot of curb.

VINE STREET
SCALE: 1/4" = 1'-0"
STA. 136+05.06 to STA. 137+85.75
SEE EXTRA AREA: FROM STA. 135+00 to STA. 136+05.06 - SEE SHT. # 20
FROM STA. 137+85.75 to STA. 139+13.50 - SEE SHT. # 21

NOTE: Min Depth of 6" Pipe Underdrain Item I-4, 2'-10" From Edge of Pav't to Flowline.

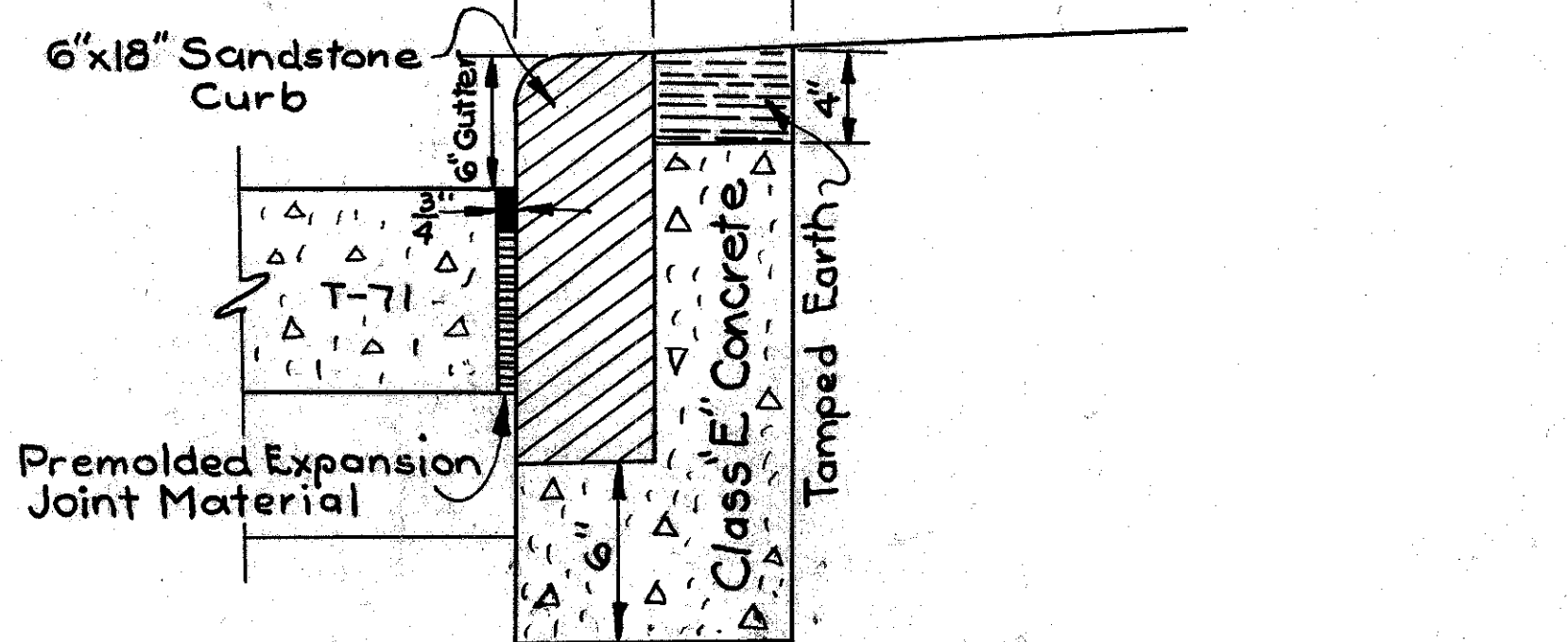


- (A) I-12 ... Standard Type 2A Concrete Curb 6" Gutter
- (B) T-71 ... 9" Portland Cement Reinforced Concrete Pavement
- (C) I-22 ... 6" Subbase Unless Otherwise Shown
- (D) I-11 ... 6"x18" Sandstone Curb, 1" Bullnose

VINE STREET
SCALE: 1/4" = 1'-0"
STA. 143+00 to STA. 147+00

***NOTE:** Where pavement consists of asphaltic concrete over a 9" B-70 concrete base the Bituminous filler may be omitted.

WIDENING DETAIL
STA. 133+00 To STA. 135+00
NO SCALE
See Extra Area Sheet No. 20



FOR RADII LESS THAN 50'
RADIAL CURB DETAIL