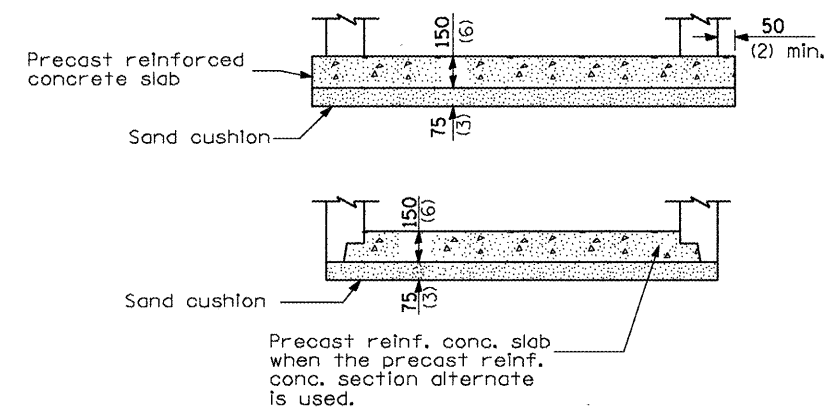


LOCATION	EACH
55' LT STA 724+79	1
38' RT STA 725+33	1



ALTERNATE BOTTOM SLAB

ALTERNATE MATERIALS FOR WALLS	D	C	T (min.)
Concrete Masonry Unit	1.2 m (4'-0")	750 (30)	125 (5)
Brick Masonry	1.2 m (4'-0")	750 (30)	200 (8)
Precast Reinforced Concrete Section	1.2 m (4'-0")	750 (30)	100 (4)
Cast-in-place Concrete	1.2 m (4'-0")	750 (30)	150 (6)

GENERAL NOTES

Field Tile Junction Vault Shall Be Constructed According To Section 611.05 And The Applicable Portions Of Section 602.

Precast Reinforced Concrete Flat Top Slab Shall Be Constructed According To Standard 602601.

Field Tile Junction Vault Stationing Is Approximate. Field Tile Junction Vaults Shall Be Placed At Plan Offset At The Intercept Station Of Existing Field Tile.

Elevation Of Field Tile Junction Vaults Shall Be Based On Existing Field Tile And Proposed Finished Grade.

Field Tile Junction Vault 55' Lt Sta. 724+79 Shall Be Equipped With New Type 1 Frame And Closed Lid.

Field Tile Junction Vault 38' Rt Sta. 725+33 Shall Be Equipped With Square Beehive Grate Salvaged From Inlet To Be Removed.

All dimensions are in millimeters (inches) unless otherwise shown.