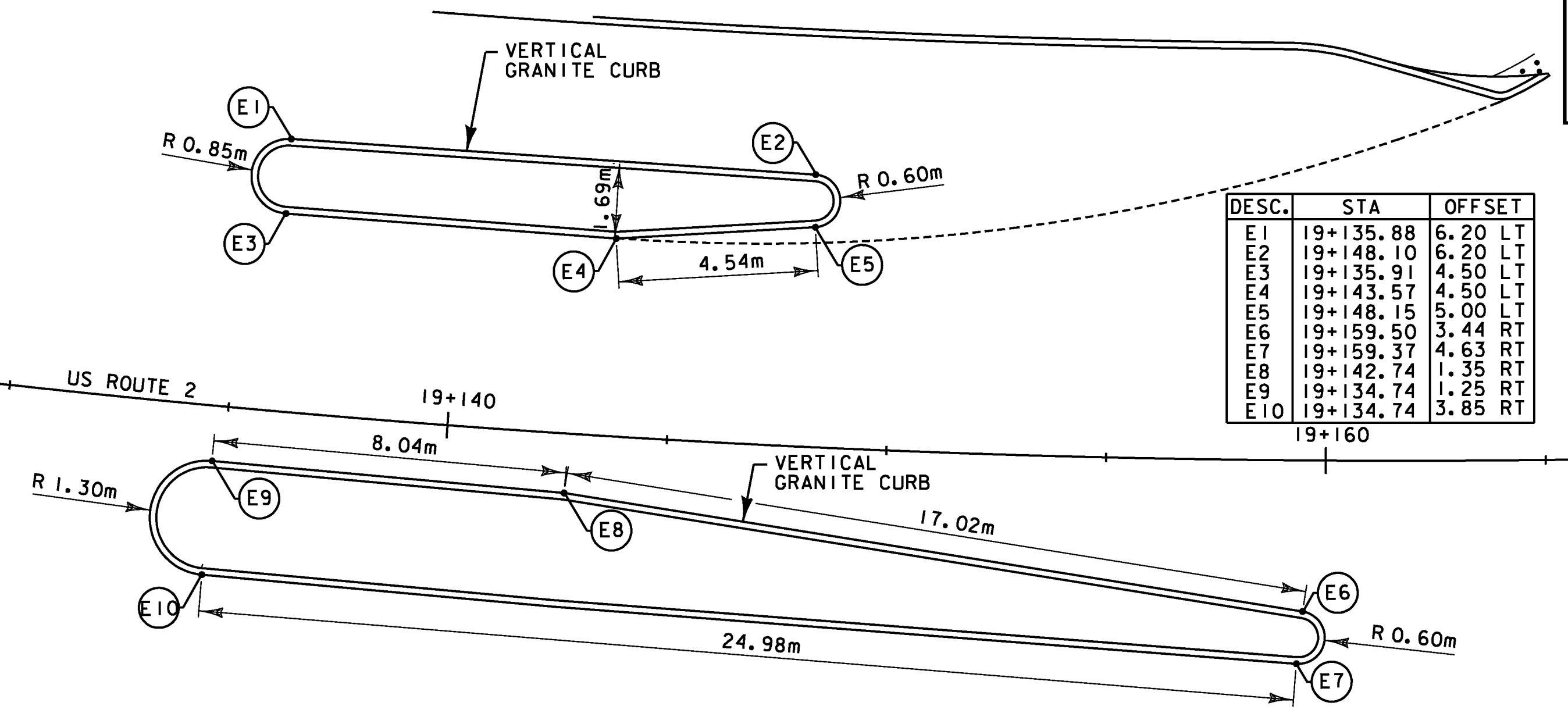


DESC.	STA	OFFSET
D1	19+102.17	0
D2	19+114.76	0
D3	19+117.16	0
D4	19+118.95	0
D5	19+119.95	1.00 RT
D6	19+119.95	1.93 RT
D7	19+118.89	2.93 RT
D8	19+116.97	2.80 RT
D9	19+114.60	2.64 RT
D10	19+102.11	1.80 RT

VERTICAL GRANITE CURB ISLAND DETAILS STA 19+100 THROUGH 19+120

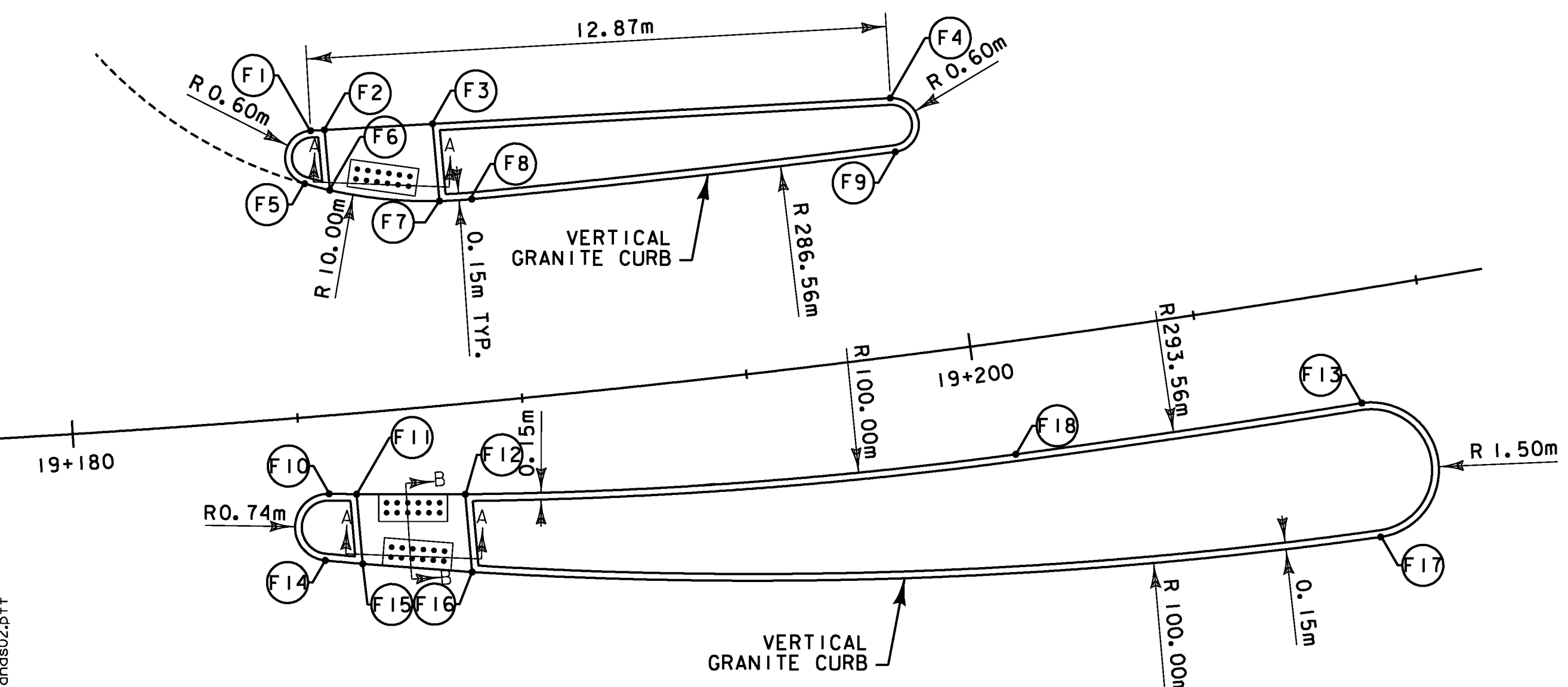
SCALE 1:100



DESC.	STA	OFFSET
E1	19+135.88	6.20 LT
E2	19+148.10	6.20 LT
E3	19+135.91	4.50 LT
E4	19+143.57	4.50 LT
E5	19+148.15	5.00 LT
E6	19+159.50	3.44 RT
E7	19+159.37	4.63 RT
E8	19+142.74	1.35 RT
E9	19+134.74	3.85 RT
E10	19+134.74	3.85 RT

VERTICAL GRANITE CURB ISLAND DETAILS STA 19+135 THROUGH 19+165

SCALE 1:100



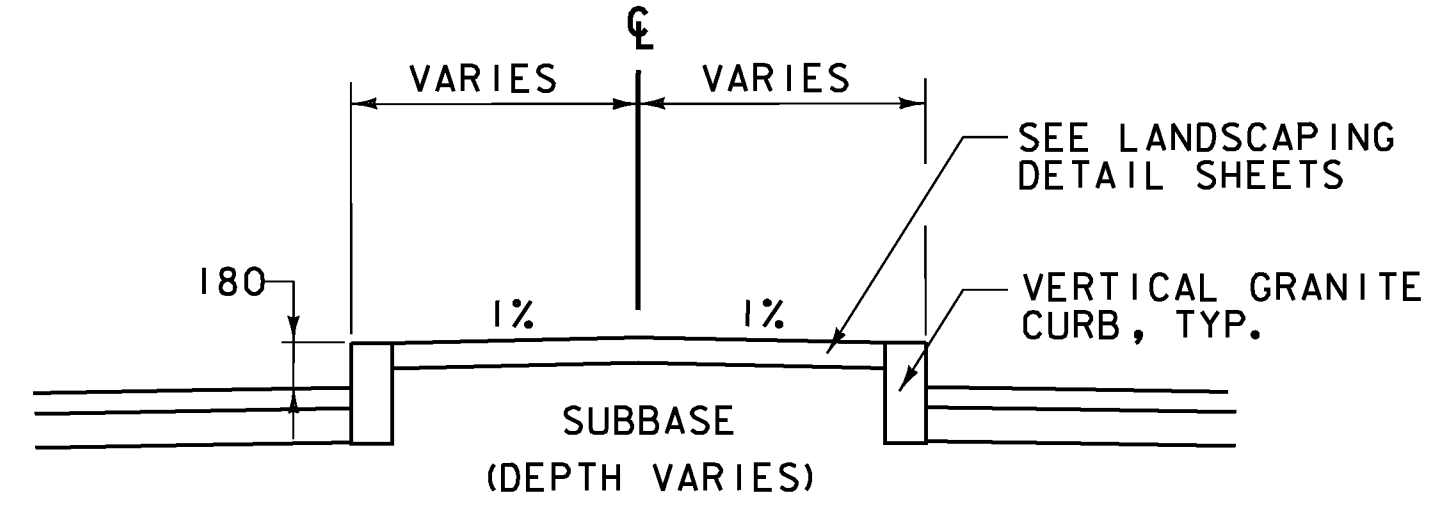
VERTICAL GRANITE CURB ISLAND DETAIL STA 19+180 THROUGH 19+220

SCALE 1:100

- NOTES:
- SEE LANDSCAPING DETAIL SHEETS FOR STAMPED CONCRETE AND LANDSCAPE ISLAND TREATMENTS.
 - STAMPED CONCRETE IN TRAFFIC ISLANDS SHALL BE PAID AS ITEM 900.675 SPECIAL PROVISION (STAMPED CONCRETE ISLAND, 125 MM)

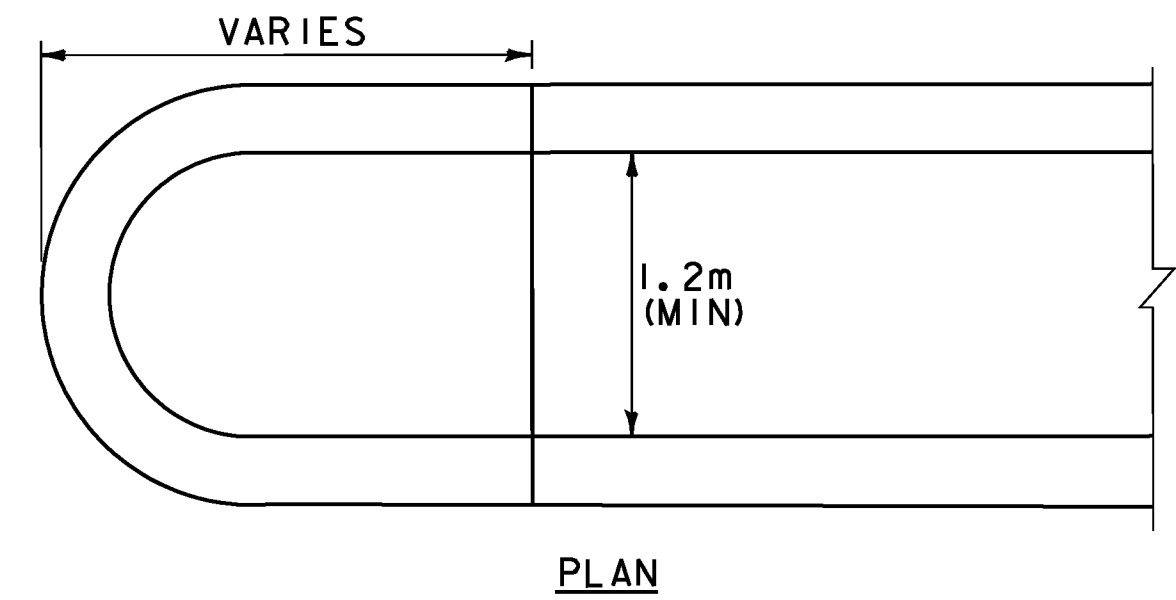
DESC.	STA	OFFSET
F1	19+185.81	6.33 LT
F2	19+186.13	6.32 LT
F3	19+188.58	6.24 LT
F4	19+198.94	5.70 LT
F5	19+185.58	5.17 LT
F6	19+186.13	4.98 LT
F7	19+188.57	4.52 LT
F8	19+189.30	4.50 LT
F9	19+198.90	4.50 LT
F10	19+185.56	1.73 RT
F11	19+186.16	1.79 RT
F12	19+188.55	2.01 RT
F13	19+208.37	2.50 RT

DESC.	STA	OFFSET
F14	19+185.35	3.20 RT
F15	19+186.16	3.34 RT
F16	19+188.54	3.73 RT
F17	19+208.31	5.49 RT
F18	19+200.68	2.50 RT

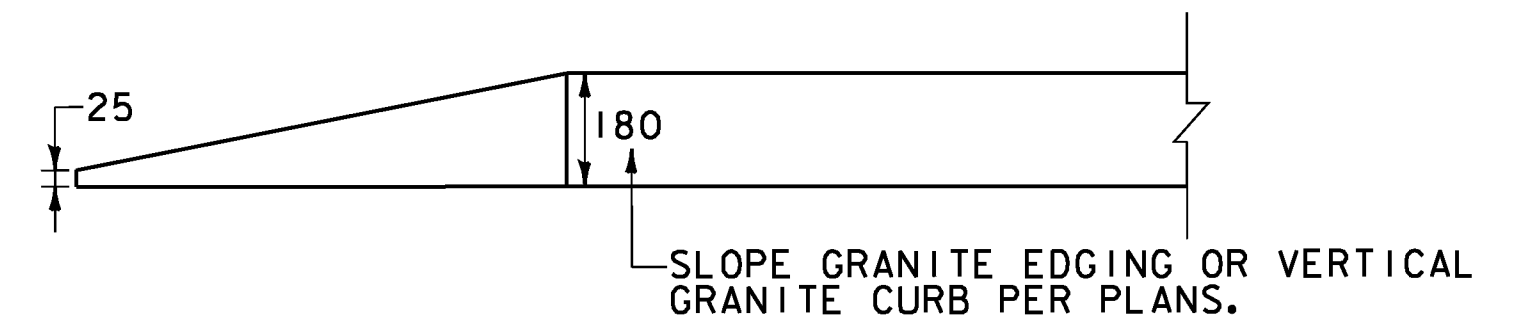


TYPICAL VERTICAL GRANITE CURB ISLAND SECTION

NOT TO SCALE



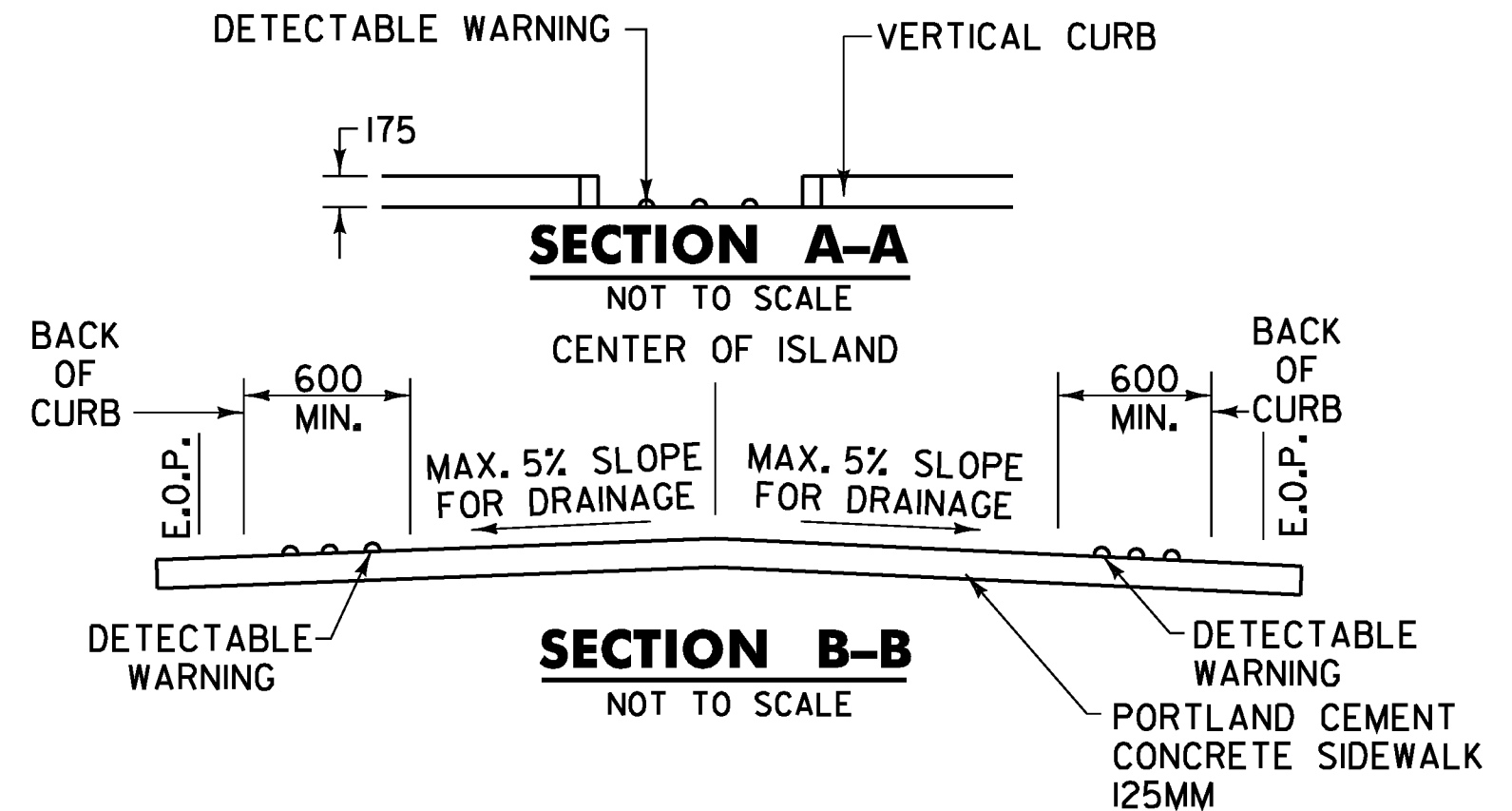
PLAN



PROFILE

ISLAND NOSE DETAIL

NOT TO SCALE

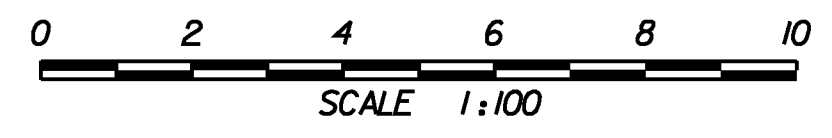


SECTION A-A

NOT TO SCALE

SECTION B-B

NOT TO SCALE



PROJECT NAME:	DANVILLE	PLOT DATE:	1/18/2011
PROJECT NUMBER:	F EGC 028-3(32)	DRAWN BY:	STANTEC
FILE NAME:	...\\PlotFiles\020 Islands02.pxf	CHECKED BY:	STANTEC
DESIGN SUPERVISOR:	GARY SANTY	SHEET	61 OF 306
DESIGNED BY:	STANTEC		
ISLAND DETAIL SHEET ISDS-2			

1/18/2011 11:50:24 PM v:\1953\active\1953\0313_0192\Highway\PlotFiles\020 Islands02.dxf

DATUM	
VERTICAL	NAVD88
HORIZONTAL	NAD83(92)