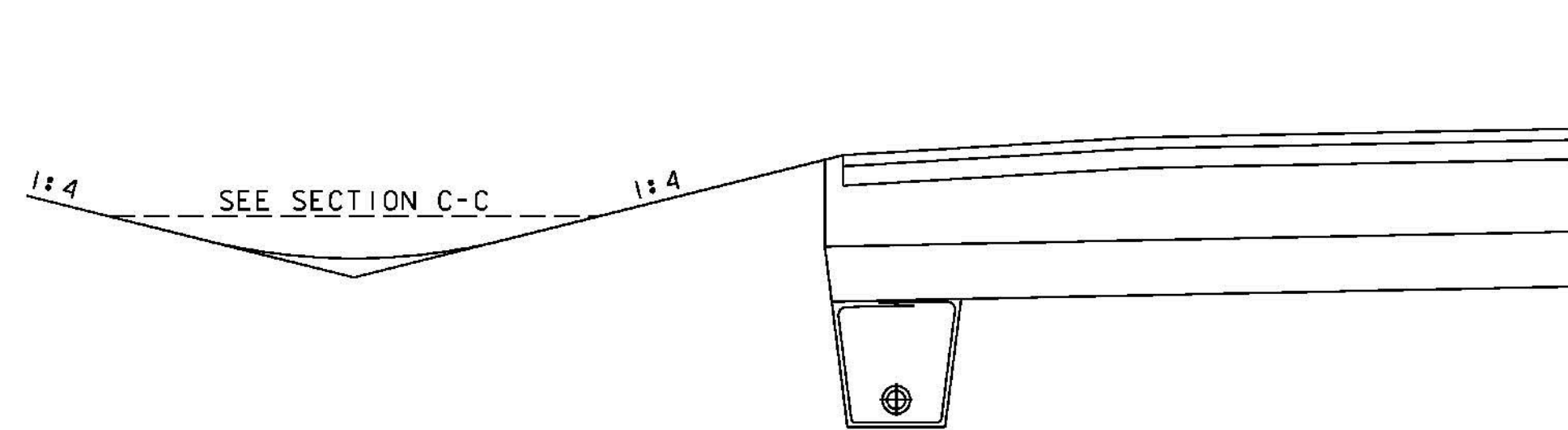
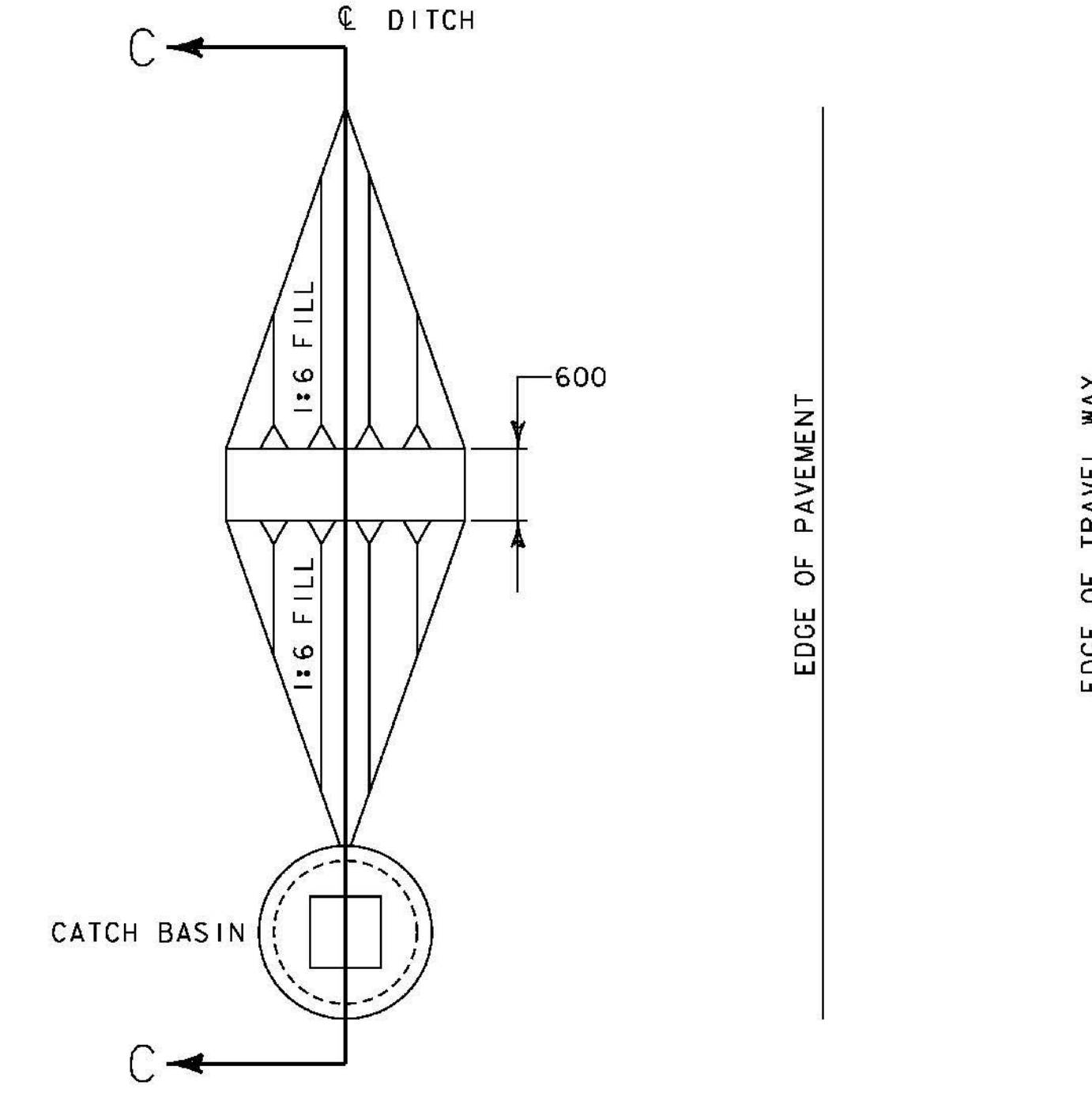
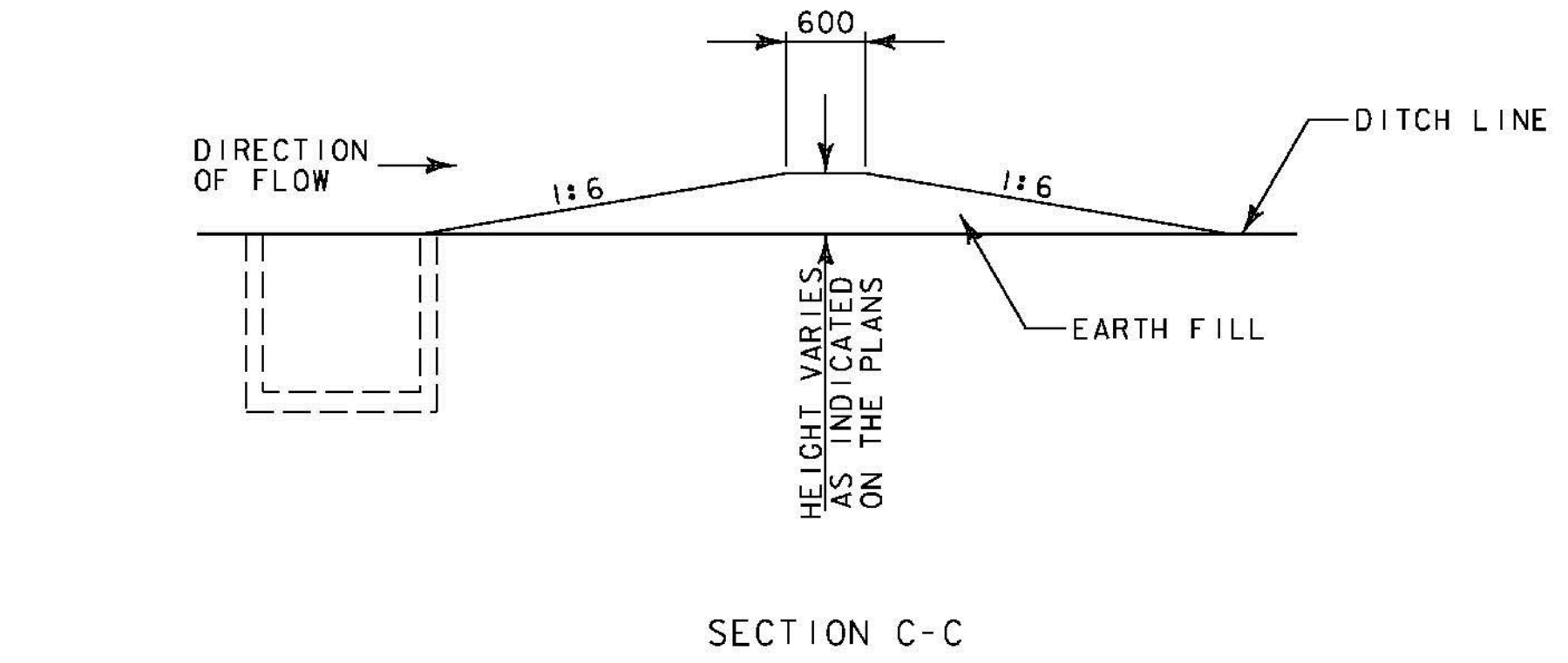
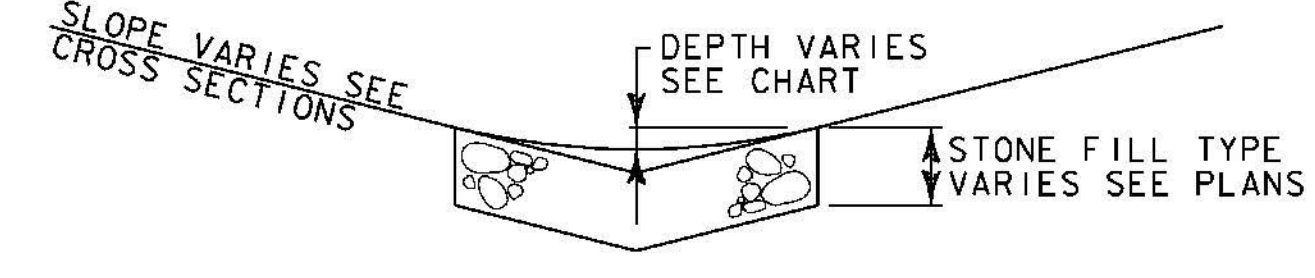




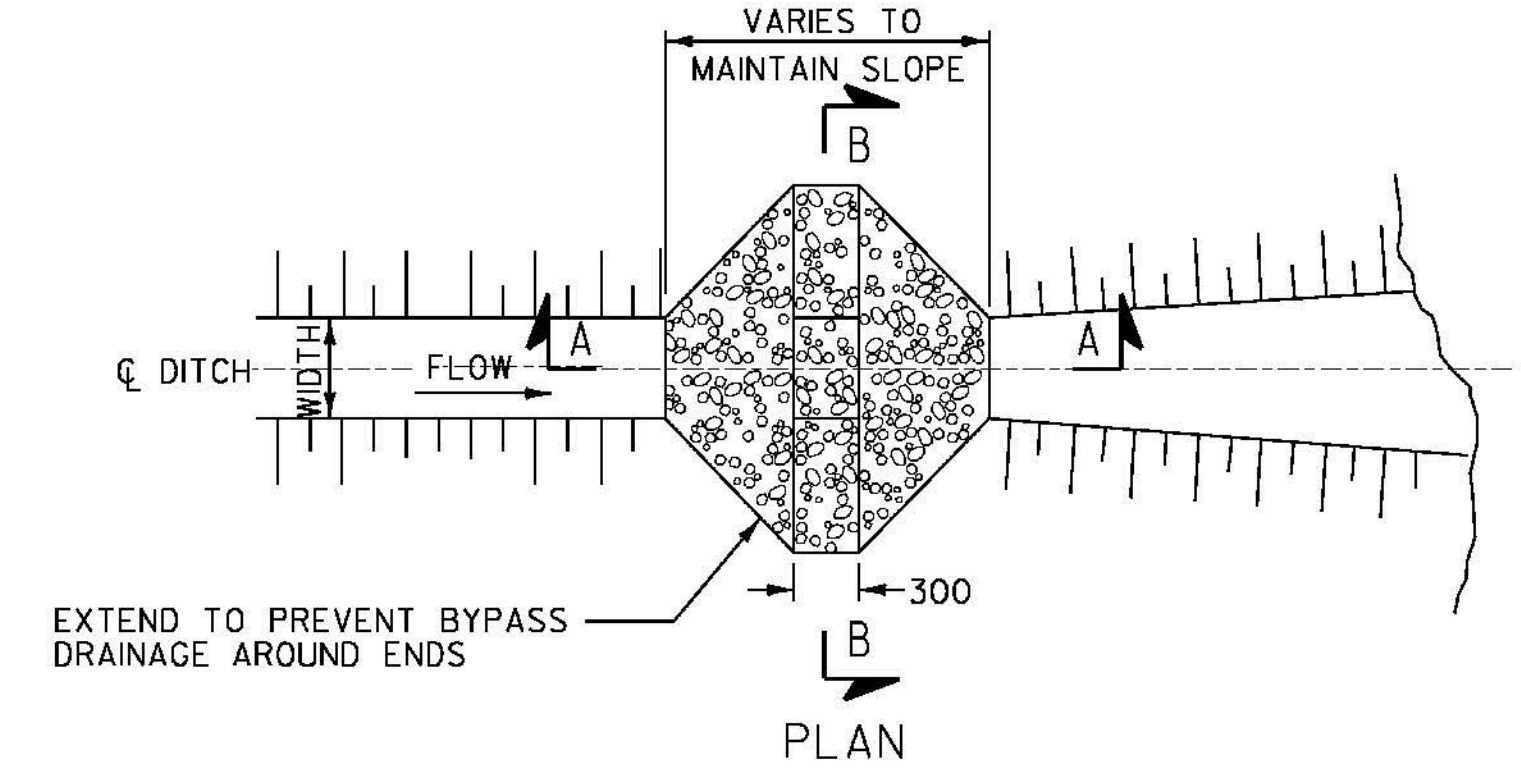
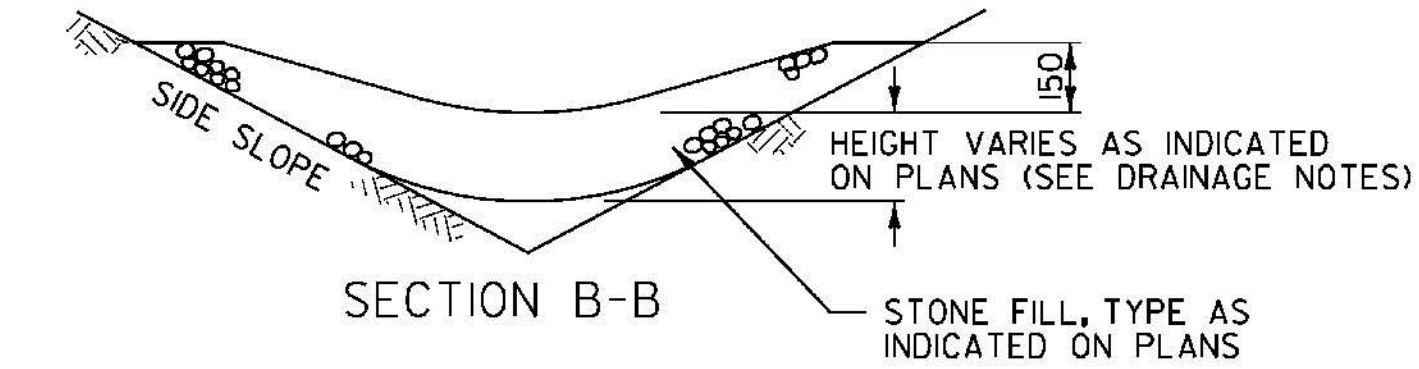
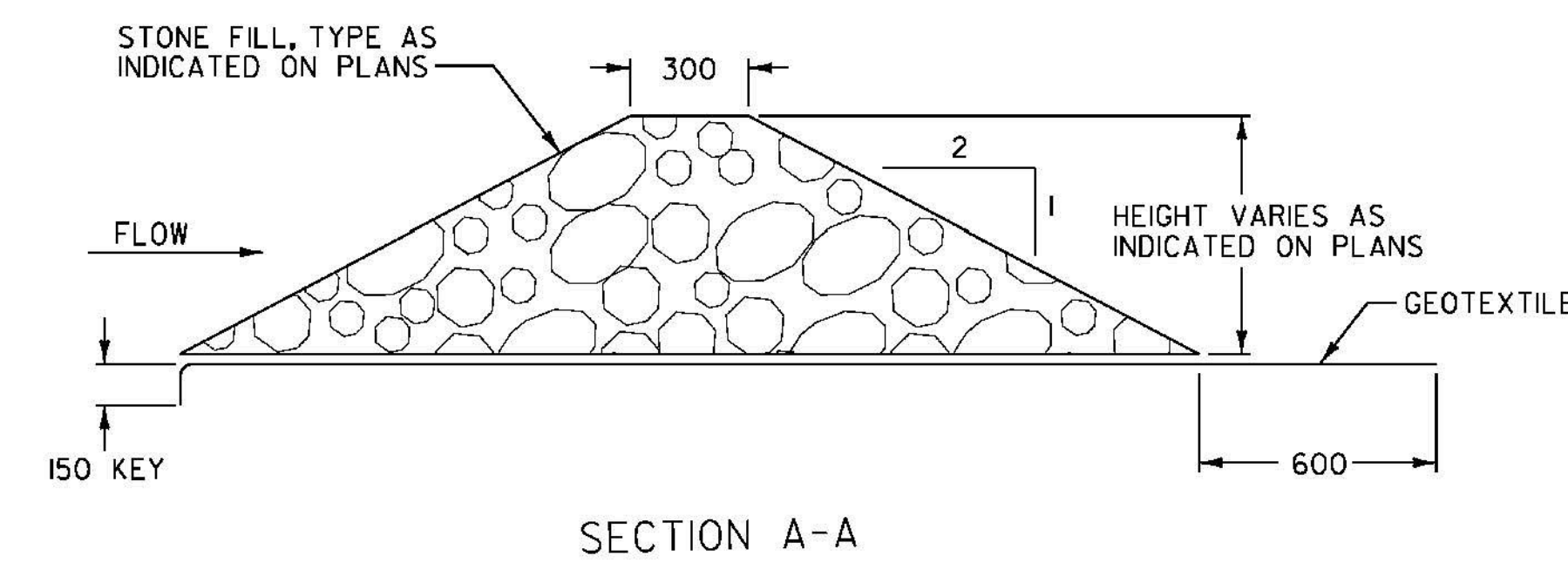
TYPICAL DITCH CHECK DETAIL
(NOT TO SCALE)

STA	STA	POS	DEPTH OF FLOW
16+480	16+495	RT	250 mm
16+520	16+560	RT	250 mm
16+780	16+812	RT	250 mm
17+009	17+030	LT	200 mm
17+200	17+265	RT	580 mm
17+800	17+815	LT	250 mm
18+015	18+035	RT	200 mm
18+784	18+813	LT	380 mm
18+813	18+830	LT	200 mm
19+730	19+765	LT	200 mm
19+760	20+115	RT	500 mm
19+995	20+075	LT	600 mm
20+120	20+160	RT	450 mm
20+180	20+260	RT	500 mm
20+320	20+520	RT	450 mm
20+520	20+550	RT	250 mm
20+410	20+440	LT	450 mm
20+440	20+480	LT	250 mm
20+640	20+730	LT	450 mm
20+735	20+780	RT	150 mm

DEPTH OF FLOW INCLUDES 150 mm
FREEBOARD WHERE AVAILABLE



STONE LINED DITCH DETAIL
(NOT TO SCALE)



SPECIAL PROVISION
(PERMANENT STONE FILL CHECK DAM, TYPE I) DETAIL
(NOT TO SCALE)

DRAINAGE DETAIL 2

PROJECT NAME:	BRANDON
PROJECT NUMBER:	NH 019-3(495)
FILE NAME:	zb008s5-frml5.dgn
PLOT DATE:	9/3/2009
PROJECT LEADER:	CRB
DRAWN BY:	NLL
DESIGNED BY:	DAM
CHECKED BY:	PTS
CLD 02-0149	SHEET 136 OF 546