STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE DETAIL SHEET

STATION	STRUCTURE	DESIGN	ROADWAY NO. CLR	INLET/OUTLET TYPE INLET	INLET/OUTLET TYPE OUTLET	CULVERT IN	CULVERT OUT	PIPE ARCH SPAN IN	PIPE ARCH RISE IN	L	PIPE Q IN	PIPE I (%)	ALLOWABLE OPTIONS PEDESP (1)	CAMP (2)	ROP (3)	CSP (4)	OPEN (5)	ECCAP (6)	FIGR CLOSUR NO. DR.	NO. LA	NO. LA	DEFER (1)	CONC WIDEN (2)	REINF STEEL LBS	PI GRATE TYPE	CHAN CLEV EA	CHAN CUT CY	TERRA CLEARANCE EARTH CY	TERRA CLEARANCE ROCK CY	FORM CONC CY	UNC CHAN EXC CY	STRUCT EXCAV CY	CONC BRIDGE STRUCT CY	GRAV CORR CY	FRCS NOTT LN	STONE PEL CY	STONE PEL TYPE	MARKER POSTS LT EA	MARKER POSTS RT EA			REMARKS
18+60 LT	18+54 RT	CL		DI	CHAN						18	60					X					8			B			76					5.3			145	II	1	1			STA 18+48 REMOVE EXISTING 18 INCH CGMP

DRAINAGE DETAIL SHEET

PROJECT NAME: CAMBRIDGE

PROJECT NUMBER: STP 0235(9)

FILE NAME: d087cl52_frm.DGN
PROJECT LEADER: K. ROBIE
DESIGNED BY: N. PAPPAS
IPARM: d07xl52_drain_det.I

PLOT DATE: 28-JUL-2009
DRAWN BY: N. PAPPAS
CHECKED BY: S. MENARD
SHEET 16 OF 28