STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE DETAIL SHEET

STATION	STATION	POS.	ASKEW	INLET/OUTLET TYPE		DITCH		PIPE ARCH			PIPE		ALLOWABLE OPTIONS						PIPE ELBOW	ES	CB	* * *	DEPTH DI	CONC CLASS B	REINF STEEL	DI GRATE	CHAN ELEV	CRM	TRENCH EXCAVATION		COMM EXC	UNC CHAN EXC	STRUCT EXCAV	GRAN BKFLL STRUCT	GRAN BORR	EROS MATT	STONE FILL		MARKER POSTS				REMARKS
			NO. DEG	INLET	OUTLET	IN	OUT	SPAN IN	RISE IN	L FT	D IN	L FT	PCCSP TH	CAAP TH	RCP CL	CSP TH	CPEP SL	PCCSP P/I TH	NO. DEG	EA	EA		FT	CY	LBS	TYPE	EA	CY	EARTH CY	ROCK CY	CY	CY	CY	CY	CY	SY	CY	TYPE	LT EA	RT EA			
1848+50		CL		DI	DI																																					
1848+50		RT		MES	DI						24	6					X			1									5	5				3						1			NEW PIPE, CHANGE ELEVATION, NEW COVER
1848+52	1854+00	RT		DI	DI																				1	1																EXISTING PIPE, INSTALL COVER ON EXISTING DI
1854+02		CL		DI	DI																																					EXISTING PIPE
1854+02		RT		MES	DI						24	4					X			1									5	5				3						1			NEW PIPE, CHANGE ELEVATION, NEW COVER
1854+04	1859+48	RT		DI	DI																				1	1																EXISTING PIPE, INSTALL COVER ON EXISTING DI
1859+22		CL		DI	DI																																					EXISTING PIPE
1859+50		RT		MES	DI						24	8					X			1									8	5				4						1			NEW PIPE, CHANGE ELEVATION, NEW COVER
1859+52	1860+00	RT		DI	HW																				1	1																INSTALL COVER ON EXISTING DI
SUMMARY																	18			3					3	3		18	15				10						3			MES: METAL END SECTION

PROJECT NAME: ROCKINGHAM
PROJECT NUMBER: IM 091-1(57)

FILE NAME: 07a158/Design/d07a158frm.dgn
PROJECT LEADER: K. ROBIE
DESIGNED BY: P. PELOQUIN
DRAINAGE DETAIL SHEET

PLOT DATE: 01-JUN-2010
DRAWN BY: P. PELOQUIN
CHECKED BY: S. MENARD
SHEET 10 OF 78