STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE DETAIL SHEET

STATION	STATION	POS.	PIPE NO.	INLET/OUTLET TYPE		DITCH		PIPE ARCH			PIPE		ALLOWABLE OPTIONS						PIPE ELBOW	ES	CB	DI	STR DEPTH	FLOWABLE FILL	REINF STEEL	CB GRATE	CHAN. ELEV	CRM	TRENCH EXCAVATION		COMM EXC	UNC CHAN EXC	STRUCT EXCAV	GRAN BKFILL STRUCT	GEOTEX TILE	STONE FILL		MARKER POSTS		CLEAN EX. STRUCTURE	ABAND. DRAIN. STR.	DRYWELL	REMARKS
				INLET	OUTLET	IN	OUT	SPAN IN	RISE IN	L FT	D IN	L FT	DI PIPE CL 52 CML	PVC SDR35	RCP CL	CSP TH	CPEP SL	PCCSP PI TH	NO. DEG.	EA	EA	EA	FT	CY	LBS	TYPE	EA	CY	EARTH CY	ROCK CY	CY	CY	CY	CY	SY	CY	TYPE	LT EA	RT EA	EA	EA	EA	
115+26		RT		EXDW13																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
116+87		RT		EXDW14																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
117+54		RT		EXDW15																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
118+51		RT		EXDW16																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
119+68		RT		EXDW17																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
120+59		RT		EXDW18																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
121+40		RT		EXDW19																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
121+98		RT		EXDW20																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
122+86		RT		EXDW21																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
123+62		RT		EXDW22																																				1			CLEAN OUT ACCUMULATED, SEDIMENT AND RETAIN EXISTING DRYWELL
126+44		RT		EXDW23																																				1			CLEAN OUT ACCUMULATED SEDIMENT AND RETAIN EXISTING DRYWELL
127+42		RT		EXDW24																																				1			CLEAN OUT ACCUMULATED SEDIMENT AND RETAIN EXISTING DRYWELL
126+17		LT		EXDW25																																							RETAIN EXISTING DRYWELL
PROJECT TOTALS																				8	21 12	9		16																			
								PIPE OPTION AA	12	~~98~~			X	III		X																												
								PIPE OPTION AB	15	~~77~~ 78	2		X	III		X																												
								PIPE OPTION AC	18	652 589	2		X	III		X																												
								1																	21-D HINGED	5		~~1390~~ 1449	60															
								CL 52 DUCTILE IRON PIPE, CEMENT-LINED	~~15~~ 16 18	113 342 451	2		X X																																

RECORD DRAWING
DATE: DECEMBER 21, 2012

NOTE:
SEE THIS PLAN SET AND FINAL PAYMENT REQUEST FOR FINAL QUANTITIES.

REVISION	BY	DATE
1 ADDENDUM – 1	JBL	01/24/11
2 DRAINAGE REV.	JBL	04/22/11

Stantec

PROJECT NAME: COLCHESTER CAMPUS CONNECTOR
PROJECT NUMBER: TCSP TCSE (007)

FILE NAME: ...\plotfiles\022-024_dds.ptf
PROJECT LEADER: JBL
DESIGNED BY: TFD
DRAINAGE DETAIL SHEET DDS-3

PLOT DATE: 4/22/2011
DRAWN BY: TFD
CHECKED BY: GGG
SHEET 24 OF 153