



FROM STATION	TO STATION	SIZE	TYPE	LENGTH	FLUSHING BASINS
8+355.0, RT 8.7	5+321.0, RT 6.7	200	UND.	22.0	5+321.0
5+320.0, LT 5.5	8+392.0, RT 6.7	200	UND.	35.0	5+320.0
5+249.0, LT 6.0	8+394.0, LT 7.6	200	UND.	41.0	5+249.0
5+259.0, RT 4.5	8+349.0, LT 6.7	200	UND.	38.0	
8+394.0, LT 7.5	8+440.0, LT 7.5	200	UND.	46.0	
8+393.0, RT 6.5	8+440.0, RT 6.5	200	UND.	47.0	

TO ROW SHEET 95 OF 104
MATCHLINE STA 8+120

TO ROW SHEET 96 OF 104
MATCHLINE STA 8+220

TO ROW SHEET 98 OF 104
MATCHLINE STA 8+440

LOCATION	WIDTH	RADIUS
8+243.0, LT	3.6	3.6
5+252.0, RT	4.5	3.6
5+328.0, LT	2.5	5.0
5+230.0, LT	10.5	3.6

SPECIAL DITCH WITH STONE WALL TYPE I
8+385.0 TO 8+440.0, RT
8+390.0 TO 8+440.0, LT

LOCATION	TYPE
STA 8+120.0, LT TO STA 8+237.0, LT	100mm
STA 8+249.0, LT TO STA 5+259.0, RT	100mm
STA 8+120.0, RT TO STA 5+303.0, RT	100mm
STA 5+240.0, RT TO STA 5+246.0, RT	175mm
STA 5+258.0, RT TO STA 5+289.0, RT	175mm
STA 5+303.0, RT TO STA 5+330.0, RT	175mm
STA 5+265.0, LT TO STA 8+440.0, LT	100mm
STA 5+315.0, LT TO STA 8+440.0, RT	100mm

LOCATION	TYPE
5+240.0 TO 5+290.0, RT	
5+300.0 TO 5+330.0, RT	

DRAIN NO.	FROM STATION	TO STATION	PIPE SIZE	TYPE	LENGTH	INLET TYPE	GRATE TYPE	END SECTION	STONE TYPE	STONE PAD
32	8+129.0, RT 6.0	8+129.0, LT 6.0	450	3	11.0	RCDI-A	TYPE E			
33	8+129.0, LT 6.0	8+200.0, LT 6.0	450	3	69.0	RCDI-A	TYPE E			
34	NOT USED									
35	8+200.0, LT 6.0	8+235.0, LT 6.0	450	3	34.0	RCDI-A	TYPE E			
36	8+235.0, LT 6.0	8+270.0, LT 6.0	450	3	34.0	RCDI-A	TYPE E			
37	NOT USED									
38	NOT USED									
39	8+285.0, LT 6.0	8+270.0, LT 6.0	450	3	14.0	RCDI-A	TYPE E			
40	8+394.0, LT 7.6	8+390.0, LT 13.0	450	3	6.0	RCDI-A	TYPE E			
41	8+392.0, RT 6.7	8+394.0, LT 7.6	450	3	13.0	RCDI-B	2X TYPE D			
42	8+385.0, RT 11.4	8+392.0, RT 6.7	450	3	7.0	RCDI-A	TYPE D			
43	5+309.4, LT 3.5	8+385.0, RT 11.4	450	3	15.0	PRCMH	W/ COVER			
44	8+355.0, RT 8.7	5+309.4, LT 3.5	450	3	16.0	RCDI-A	TYPE E			
45B	5+259.0, RT 4.5	5+283.3, RT 4.5	450	3	24.3	RCDI-A	TYPE E			
45A	8+349.0, LT 6.7	5+283.3, RT 4.5	750	3	18.1	PRCMH	W/ COVER			
45	8+390.0, LT 13.0	5+283.3, RT 4.5	750	3	23.4	RCDI-C	TYPE B			

PIPE TYPES: 1= OPTION PIPE PCCSP (1.6), CAAP (1.5), CPEP; 3 = OPTION PIPE RCP (CLASS III), CPEP (SL)

NOTE: ACQUISITIONS SHOWN ON THIS SHEET PERTAIN TO BRIDGE CONSTRUCTION (CONTRACT 1) AND ASSOCIATED HIGHWAY CONSTRUCTION; SEE ACCOMPANYING SHEET FOR ADDITIONAL INFORMATION.

FOR R.O.W. USE ONLY

ROW LAYOUT PLAN #5A	PROJECT NAME:	MORRISTOWN
	PROJECT NUMBER:	STP F 029-(K2)C/1
	FILE NAME:	78d082L05A.dgn
	DESIGNED BY:	BRC
	ROW SHEET 96A OF 104	
	PLOT DATE:	28-MAR-2012
	DRAWN BY:	E. PIERCE
	CHECKED BY:	E. PIERCE
	SHEET	27 OF 123

LINES SHOWN ON THIS PLAN AS EXISTING PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED UPON FOR PURPOSES UNRELATED TO THE STATE OF VERMONT'S ACQUISITION OF LAND AND RIGHTS FOR THIS PROJECT.



NOTE: ALL DIMENSIONS IN METERS (M) EXCEPT WHERE NOTED.

