STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET

Metric

GUARD RAIL

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m	POSITION RIGHT m	END TREATMENT BEGIN EA	END TREATMENT END EA

UNDERDRAIN

BEGIN STATION km + m	END STATION km + m	TYPE	POSITION	DIA. mm	LENGTH m	TRENCH EARTH m^3	TRENCH ROCK m^3	GEO-TEXTILE m^2	FB EA	MKR PST EA
FRANKLIN -										
7+636	7+800	U	LT	200	164'	52'		426'	1'	
		C	LT	200	2'					
7+800	7+920	U	LT	200	120'	30'	0.9'	312'		
7+920	8+020	U	LT	200	98'	31'		270'	1'	
		C	LT	200	2'					
	8+020	C	℄	200	12.4'	1'				
8+120	8+303	U	LT	200	183'	50'	11.9'	512'	2'	
		C	LT	200	4'					
8+303	8+372	U	LT	200	69'	17'	5'	173'	1'	
		C	LT	200	2'					
	8+372	C	℄	200	12'	2'				
8+480	8+560	U	LT	200	80'	59'	7'	320'	1'	
		C	LT	200	2'					
	8+480	C	LT	200	6.3'					
8+480	8+580	U	RT	200	100'	70'		360'		
	8+480	C	RT	200	6.1'	1'				
8+560	8+640	U	LT	200	80'	59'		296'		
8+580	8+640	U	RT	200	60'	40'		210'	1'	
		C	RT	200	2'					
	8+640	C	℄	200	15.5'	3'				
8+746	8+880	U	RT	200	120'	40'	12.8'	396'	1'	
		C	RT	200	2'					
	8+746	C	RT	200	14.1'					
8+800	8+880	U	LT	200	80'	23'		216'	1'	
		C	LT	200	2'					
	8+800	C	LT	200	4.3'	1'				
9+200	9+240	U	LT	200	40.3'	18'		120'	1'	
		C	LT	200	2'					
9+200	14+800	U	RT	200	257'	121'	12.9'	848'	2'	
		C	RT	200	4'					
	9+200	C	℄	200	13.6'	3'				
9+268	14+660	U	LT	200	48'	13'		125'		
14+800	14+858	U	RT	200	58'	39'		215'		
		C	RT	200	2'					
14+858	14+940	U	RT	200	82'	54'		271'	1'	
		C	RT	200	2'					
14+940	15+011	U	RT	200	71'	47'		249'	1'	
		C	RT	200	2'					
15+011	15+034	U	RT	200	23'	11'	1.9'	43'	1'	
		C	RT	200	2'					
		U		200	1733.3'	785'	52.4'	5362'	15'	
		C		200	1163'					

RWH, 12-27-06

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m	POSITION RIGHT m	REMARKS

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m	POSITION RIGHT m	REMARKS

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m	POSITION RIGHT m	REMARKS

SHEET	200mm U	200mm C	150mm C	TRENCH EARTH	TRENCH ROCK	GEOTEXTILE FOR U/D	FB EA
1	1853'	168.4'	12.4'	1442'	160.3'	7229'	21'
2	1825'	117.0'	79.1'	1722'	288.2'	8104'	17'
3	1804.7'	226.8'		776'	319.8'	6052'	23'
4	1733.3'	116.3'		785'	52.4'	5362'	15'
TOTAL	7216' (To Bk 1-A Pg 5)	628.5' (To Bk 1-A Pg 13)	91.5' (To Bk 1-A Pg 9)	4725' (To Bk 1 Pg 58)	820.7' (To Bk 1 Pg 62)	26747' (To Bk 1-A Pg 161)	76' (To Bk 1-A Pg 17)

RWH 02-21-07

PROJECT NAME : HIGHGATE - FRANKLIN
PROJECT NO. : STP RS 0301(1)SA
DESIGN FILE NAME:
IPARM FILE NAME: UNDERDRAIN
SURVEYED BY:
SQUAD LEADER:
PLOT DATE: 26-DEC-2006
SURVEY DATE:
DRAWN BY:
SHEET: 4 OF 4

457-