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
HIGHGATE -										
3+380	3+480	U	Lt	200	100'	74'		370'	1'	
		C	Lt	200	12'					
3+486	3+580	U	Lt	200	95'	60'		313'	1'	
		C	Lt	200	7'					
3+486	3+600	U	Rt	200	118'	77'		437'	1'	
		C	Rt	200	2'					
3+680	4+233	U	Lt	200	573.1'	796'		2816'	5'	
		C	Lt	200	10'					
3+700	4+220	U	Rt	200	529.9'	667'		2544'	5'	
		C	Rt	200	10'					
4+240	4+300	U	Lt	200	60'	1'	47.6'	240'	1'	
		C	Lt	200	9'					
4+300	4+491	U	Lt	200	180'	13'	134.3'	720'	1'	
		C	Lt	200	14.2'					
4+320	4+474	U	Rt	200	155'	26'	106.3'	647'	2'	
		C	Rt	200	4'					
SUB-TOTALS		U		200	1811'	1714'	288.2	8087'	17'	
		C		200	68.2'					
TRANSFERRED FROM DRAINAGE BK 2										
HIGHGATE -										
1+489.5	1+503.8	C	Rt	200	14.3'	8'			Pb	36
	2+636	C	℄	200	28.4				Pb	74
	2+843	C	℄	150	29'				Pb	76
FRANKLIN										
	5+162	C	℄	150	30.5'				Pb	157
	6+515	C	Lt	150	6			BK 2-A	Pb	26
	22+070	U	℄	200	14			17	Pb	160
	22+070	C	Lt	200	6.1				Pb	162
TRANSFERRED FROM DAILY REPORT 10-17-05										
	8+623	C	Lt	150	2.6'					
	14+697.3	C	Rt	150	2.5'					
	14+949.3	C	Rt	150	2.1'					
	14+933	C	Rt	150	3.0'					
	15+006.7	C	Rt	150	3.4'					
SUB-TOTALS		C		200	48.8'	8'		17'		
		C		150	79.1'					
		U		200	14.0'					

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

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: 2 OF 4