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
FRANKLIN					
4+476.314	4+798.788	22.86		ANC	ANC
4+488.749	4+496.130		7.62	ANC	ANC
5+013.312	5+047.532	34.29		MTS	MTS
5+024.731	5+042.267		15.24	MTS	ANC
6+151.067	6+230.803	80.01		ANC	ANC
6+151.957	6+229.209		80.01	ANC	ANC
6+901.097	7+360		350.52	MTS	MTS
7+508.500	7+564.670		57.15	ANC	ANC
7+778.896	8+460.696		681.99	MTS	MTS
8+688.330	8+761.548		76.20	ANC	ANC
8+706.935	8+790.420	83.82		ANC	ANC
8+900.047	9+176.885	278.13		MTS	MTS
8+903.848	9+120.048		217.17	MTS	MTS
TOTAL		499.11	1485.90	6	5

UNDERDRAIN

BEGIN STATION km + m	END STATION km + m	TYPE	POSITION	DIA. mm	LENGTH m	TRENCH EARTH m^3	TRENCH ROCK m^3	GRAN BKFILL m^3	FB EA	MKR PST EA
FRANKLIN										
4+400	4+460	U	RT	200	60	36.0				
4+460	-	C	RT	200	4	1.0				1
4+900	5+020	U	RT	200	120	89.0			1	
5+020	-	C	RT	200	5	1.0				1
5+040	5+140	U	RT	200	100	56.0			1	
5+140	-	C	RT	200	6	1.0				1
5+140	-	C	LT	200	6	1.0				1
5+060	5+140	U	LT	200	80	50.0			1	
5+160	-	C	LT	200	7	1.0				1
5+160	5+280	U	LT	200	120	82.0			1	
5+460	-	C	CL	200	14	2.0				1
5+460	5+480	U	RT	200	20	6.0			1	
5+500	5+560	U	LT	200	60	37.0			1	
5+560	5+580	C	LT	200	20	8.0			1	1
5+780	5+820	U	LT	200	40	23.0			1	
5+780	5+820	U	RT	200	40	22.0			1	
5+820	-	C	CL	200	14	6.0				1
5+980	-	C	CL	200	12	2.0				1
5+980	6+040	U	LT	200	60	27.0	5.0		1	
5+980	6+040	U	RT	200	60	14.0	18.0		1	
6+220	-	C	CL	200	12	2.0				1
6+220	6+280	U	LT	200	60	32.0			1	
6+220	6+280	U	RT	200	60	32.0			1	
6+640	-	C	LT	200	4	0.0				1
6+640	7+040	U	LT	200	400	165.0	24.0		4	
6+880		C	CL	200	15	6.0				1
7+040	7+220	U	LT	200	180	42.0			2	
7+220	-	C	CL	200	12	1.0				1
7+380	-	C	CL	200	12	4.0				1
TOTAL						752	47		19	14

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 NUMBER: STP RS 0301(1) SA

FILE NAME: ...85c060/design/dc060frm.dgn
PROJECT LEADER: DELLASANTA
DESIGNED BY: SQUAD B
IPARM FILE NAME: dc0601d3.i

PLOT DATE: 09-MAY-2005
DRAWN BY: SQUAD B
CHECKED BY: SQUAD B