

20419
REMOVING ASPHALTIC SURFACES, BUTT JOINTS

STATION	LOCATION	M2
0+643 m	MAINLINE	140
18+470 m	MAINLINE	140
TOTAL		280

20420
REMOVING ASPHALTIC PAVEMENT, MILLING

STATION	-	STATION	LOCATION	M2
1+047.14 m	-	1+082.04 m	LEFT	69
6+213.35 m	-	6+255.72 m	LEFT	84
7+010.40 m	-	7+101.40 m	LEFT	172
7+036.61 m	-	7+077.46 m	RIGHT	80
14+264.91 m	-	14+299.10 m	RIGHT	68
14+267.69 m	-	14+302.74 m	LEFT	69
14+496.90 m	-	14+834.92 m	RIGHT	624
14+528.60 m	-	14+834.92 m	LEFT	566
15+831.92 m	-	15+863.32 m	RIGHT	64
15+840.76 m	-	15+878.25 m	LEFT	74
TOTAL				1870

30404
CRUSHED AGGREGATE BASE COURSE

STATION	-	STATION	LOCATION	MG
0+643.330 m	-	18+470.880 m	MAINLINE & SR's	10090
14+753 m	-	14+768 m	LT. C & G.	13
14+824 m	-	14+831 m	RT. C & G.	7
TOTAL				10110

40204
ASPHALTIC MATERIAL FOR TACK COAT

LOCATION	L
MAINLINE & S/R'S	37310
TOTAL	37310

64602
PAVEMENT MARKING, 100 mm, EPOXY

STATION	-	STATION	LOCATION	M
0+643+33 m	-	18+470.88 m	MAINLINE	34440
TOTAL				34440

64625
64626
PAVEMENT MARKING, SAME DAY, 100 mm, PAINT
PAVEMENT MARKING, SAME DAY, 100 mm, EPOXY

STATION	-	STATION	LOCATION	PAINT	EPOXY
0+643+33 m	-	18+470.88 m	MAINLINE	14489	14489
TOTAL				14489	14489

64618
PAVEMENT MARKING, CHANNELIZING,
200mm, EPOXY

STATION	-	STATION	LOCATION	M
6+914.70 m	-	7+036.6 M	STH 73	122
			WAYSIDE	76
			CTH M	32
TOTAL				230

64706
PAVEMENT MARKING, STOP LINE,
300mm, EPOXY,

STATION	LOCATION	M
7+058.654 m	STH 73 RT	10.7
TOTAL		10.7

64734
PAVEMENT MARKING, ARROWS,
TYPE 2, EPOXY

LOCATION	EACH
STH 73	
WAYSIDE	
CTH 'M'	
TOTAL	

64758
PAVEMENT MARKING, WORDS, EPOXY

LOCATION	EACH
STH 73	2
WAYSIDE	1
CTH 'M'	1
TOTAL	4

66501
SAWING EXISTING PAVEMENT

STATION	-	STATION	LOCATION	M
14+753 m	-	14+758 m	LT	5
14+763 m	-	14+768 m	LT	5
14+824 m	-	14+831 m	RT	7
14+831 m	-	-	RT	1
14+753 m	-	(CURB & GUTTER)	LT	1
14+768 m	-	(CURB & GUTTER)	LT	1
14+824 m	-	(CURB & GUTTER)	RT	1
0+643 m	-	-	(MAINLINE)	9
18+470 m	-	-	(MAINLINE)	9
TOTAL				39

60133
CONCRETE CURB AND GUTTER, 750 mm, TYPE D
AND

20405
REMOVING CURB AND GUTTER

STATION	-	STATION	LOCATION	M
14+753 m	-	14+768 m	LT	15
14+824 m	-	14+831 m	RT	7
TOTAL				22

40713
ASPHALTIC PAVEMENT, TYPE MV

STATION	-	STATION	LOCATION	Mg
14+753 m	-	14+768 m	LT C & G	8
14+824 m	-	14+831 m	RT C & G	2
0+643 m	-	18+470.880 m	(MAINLINE & SR's)	35055
TOTAL				35065

PAVEMENT MARKING, CROSSWALK
300mm, EPOXY,

STATION	LOCATION	M
14+286	M/L AT CTH "M"	11.2
14+688	M/L AT MAIN STREET	11.2
14+693	M/L AT MAIN STREET	11.2
TOTAL		33.6

TEMPORARY PAVEMENT MARKING

STATION - STATION	LOCATION	M
0+643+33m - 18+470.88m	MAINLINE	1426
TOTAL		1426

62849, 62851, 62817
SILT FENCE, SANDY SOIL, DELIVERED, INSTALLED, MAINTAINED

STATION - STATION	LOCATION	DELIVERED M	INSTALLED M	MAINTAINED M
0+955 RT - 1+180 RT	USH 8 & CTH B	225	225	225
1+090 LT - 1+165 LT	USH 8 & CTH B	75	75	75
TOTAL		300	300	300



61129
RECONSTRUCT INLET

STATION	LOCATION	EACH
14+875 m	MAINLINE RT.	1
TOTAL		1

61151
MANHOLE COVER, TYPE J

STATION	LOCATION	EACH
14+875 m	MAINLINE RT.	1
TOTAL		1

40501
ASPHALTIC MATERIAL FOR PLANT MIXES

STATION	-	STATION	LOCATION	Mg
14+753 m	-	14+768 m	LT C & G	0.5
14+824 m	-	14+831 m	RT C & G	0.1
0+643 m	-	18+470.880 m	MAINLINE & SHOULDERS	2103.4
TOTAL				2104.0

UNCLASSIFIED EXCAVATION

STATION	-	STATION	LOCATION	MJ
14+753 m	-	14+768 m	LT	6
14+824 m	-	14+831 m	RT	3
TOTAL				9

SELECTED BORROW EXCAVATION (GRADE 2)

STATION	-	STATION	LOCATION	MJ
14+753 m	-	14+768 m	LT	5
14+824 m	-	14+831 m	RT	3
TOTAL				8

SALVAGED TOPSOIL

STATION	-	STATION	LOCATION	MC
14+753 m	-	14+768 m	LT	20
14+824 m	-	14+831 m	RT	10
TOTAL				30

SODDING

STATION	-	STATION	LOCATION	MC
14+753 m	-	14+768 m	LT	20
14+824 m	-	14+831 m	RT	10
TOTAL				30

FERTILIZER, TYPE B

STATION	-	STATION	LOCATION	Kg
14+753 m	-	14+768 m	LT	0.7
14+824 m	-	14+831 m	RT	0.3
TOTAL				1.0

WATERING SODDED AREAS

STATION	-	STATION	LOCATION	KL
14+753 m	-	14+768 m	LT	4
14+824 m	-	14+831 m	RT	2
TOTAL				6