

COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12			
From Sta	To Sta	Ref	Length
23541	23576	LT	35
23563	23566	RT	3
23582	23609	RT	27
23626	23647	RT	21
23695	23706	LT	11
23781	23784	RT	3
23789	23806	LT	17
23869	23877	LT	8
24023	24038	LT	15
24050	24064	LT	14
24125	24128	LT	3
24133	24172	RT	39
24216	24226	LT	10
24223	24230	RT	7
24237	24244	RT	7
24254	24265	RT	11
24293	24296	RT	3
24302	24324	RT	31
24354	24369	RT	25
24300	24310	LT	10
24360	24369	LT	9
24418	24432	LT	14
24500	24515	LT	15
24560	24564	LT	4
24519	24549	RT	30
24561	24573	RT	12
24618	24702	LT	84
24620	24625	RT	27
24750	24753	LT	3
24790	24828	LT	38
24875	24885	LT	10
24802	24820	RT	18
24974	24977	LT	3
24984	24992	LT	8
24986	25006	RT	20
25040	25053	RT	13
25053	25060	LT	7
25122	25131	LT	9
25238	25268	RT	30
25317	25376	RT	59
25317	25339	LT	22
25387	25410	RT	23
25437	25452	LT	15
25454	25489	RT	35
25473	25486	LT	13
25498	25535	LT	37
25532	25567	RT	35
25544	25589	LT	45
25618	25663	RT	45
25670	25715	RT	45
<b>TOTAL</b>			<b>1672</b>

SIDEWALK REMOVAL					
From Sta	To Sta	Ref	Width	Avg Length	Area
238+00.00	238+05.00	RT	6.00	4.00	24
243+60.00	243+69.00	LT	7.00	4.00	28
243+60.00	243+69.00	RT	8.00	4.00	32
246+10.00	246+20.00	RT	6.50	8.00	52
249+86.00	250+06.00	RT	4.00	23.00	92
250+50.00	250+60.00	RT	7.50	10.00	75
252+85.00	252+90.00	RT	4.00	7.50	30
238+05.00	238+16.00	RT	4.00	16.25	65
238+63.00	238+82.00	LT	4.00	22.00	88
243+00.00	243+24.00	RT	4.00	33.50	134
243+00.00	243+21.00	LT	4.00	27.50	110
243+54.00	243+73.00	RT	4.00	23.00	92
246+21.00	246+37.00	RT	4.00	13.00	52
246+65.00	246+81.00	RT	4.00	12.50	50
249+86.00	250+06.00	RT	4.00	28.75	115
249+84.00	249+88.00	LT	4.00	7.00	28
250+40.00	250+60.00	RT	4.00	16.25	65
250+52.00	250+59.00	LT	4.00	7.00	28
253+13.00	253+23.00	RT	4.00	10.00	40
253+13.00	253+23.00	LT	4.00	25.00	100
253+86.00	254+00.00	LT	4.00	27.50	110
<b>TOTAL</b>					<b>1410</b>

DETECTABLE WARNINGS			
Sta	Ref	Size	Area
238+16.00	RT	2'x4'	8
238+69.00	RT	2'x4'	8
243+10.00	RT	2'x4'	8
243+10.00	LT	2'x4'	8
246+30.00	RT	2'x4'	8
246+68.00	RT	2'x4'	8
249+86.00	RT	2'x4'	8
249+90.00	LT	2'x4'	8
253+18.00	RT	2'x4'	8
253+18.00	LT	2'x4'	8
253+87.00	LT	2'x4'	8
<b>TOTAL</b>			<b>88</b>

CATCH BASINS TO BE ADJUSTED			
Sta	Ref	TY-11V	CLEAN & MORTAR
240+52.00	19' RT	1	1
243+08.00	19' RT	1	
243+08.00	19' LT	1	
245+65.00	19' RT	1	
245+65.00	19' LT	1	
246+71.00	19' LT	1	
248+09.00	19' RT	1	
248+11.00	21' LT		1
249+62.00	19' RT	1	
250+50.00	19' LT	1	
255+47.00	19' RT	1	
255+47.00	19' LT	1	
<b>TOTAL</b>		<b>11</b>	<b>2</b>

PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH					
From Sta	To Sta	Ref	Width	Avg Length	Area
238+05.00	238+16.00	RT	5	000+16.25	81.25
238+63.00	238+82.00	LT	5	000+22.00	110.00
243+00.00	243+24.00	RT	5	000+33.50	167.50
243+00.00	243+21.00	LT	5	000+27.50	137.50
243+54.00	243+73.00	RT	5	000+23.00	115.00
246+21.00	246+37.00	RT	5	000+13.00	65.00
246+65.00	246+81.00	RT	5	000+12.50	62.50
249+86.00	250+06.00	RT	5	000+28.75	143.75
249+84.00	249+88.00	LT	5	000+07.00	35.00
250+40.00	250+60.00	RT	5	000+16.25	81.25
250+52.00	250+59.00	LT	5	000+07.00	35.00
253+13.00	253+23.00	RT	5	000+10.00	50.00
253+13.00	253+23.00	LT	5	000+25.00	125.00
253+86.00	254+00.00	LT	5	000+27.50	137.50
<b>TOTAL</b>					<b>1346</b>

PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH					
From Sta	To Sta	Ref	Width	Avg Length	Area
241+33.00	241+63.00	RT	7	25	19
246+19.00	246+49.00	LT	7	25	19
246+70.00	247+00.00	LT	7	25	19
255+32.00	255+47.00	RT	7	13	10
255+53.00	255+70.00	RT	3	16	5
<b>TOTAL</b>					<b>74</b>

MANHOLES TO BE ADJUSTED					
Sta	SS	SAN	VV	TY-1	
240+52.00	CL				
243+08.00	CL				
245+65.00	CL				
246+79.00	CL				
248+18.00	CL				
249+62.00	CL				
250+20.00	10' RT				
250+43.00			4' LT		
250+43.00			4' LT		
250+50.00	CL				
253+81.00	CL				
253+90.00		CL			
255+47.00	CL				
256+96.00	CL			CL	
<b>TOTAL</b>	<b>11</b>	<b>1</b>	<b>2</b>	<b>1</b>	