



REF.	LOCATION	203	301	304	310	402	404	408	451	452	609
		Subgrade	Compaction	Aggregate Base	Subbase, Grading A	Asphalt Concrete (70-85)	Asphalt Concrete (70-85)	Bituminous Prime Coat	Reinforced Concrete	Plain Concrete	Concrete Curb, Std. Type 2A
		S.Y.	C.Y.	C.Y.	C.Y.	C.Y.	C.Y.	GAL	S.Y.	S.Y.	L.F.
1	76+00 to 76+48										48
2	76+56 to 9+44.29(K)										295
3	77+28			9						43	
4	77+41 to 79+81.40	681		121				681		43	
5	78+62			9							
6	9+00(K) to 9+44.29(K)	91	8	22		3	3	40			
7	9+44.29(K) to 9+75(K)	124			23				124		
8	76+00 to 76+48										48
9	76+00 to 77+41	987			173				987		
10	76+56 to 77+98										142
11	78+06 to 79+81.40										176
12	77+41 to 79+81.40	1088			189				1088		
13	77+00										10
<b>TOTAL</b>		<b>2971</b>	<b>8</b>	<b>40</b>	<b>506</b>	<b>3</b>	<b>9</b>	<b>40</b>	<b>2880</b>	<b>102</b>	<b>709</b>

REF.	LOCATION	S.F.
30	76+00 to 77+03	515
31	77+36 to 78+41	520
32	78+73 to 79+26.50	265
33	76+00 to 79+81.40	1913
<b>TOTAL</b>		<b>3213</b>

(K) = Kelly Drive Stationing

QUANTITY CALCULATIONS  
BY: [Signature]  
DATE: 7-15-68  
CHECKED: [Signature]  
DATE: 7-15-68