

STATION TO STATION		SIDE	LENGTH FT	AVERAGE WIDTH FT	AREA MEASURED IN CADD SQ FT	PAVEMENT REMOVED AREA (HIDE COLUMN) SQ FT	AREA WITH 5" STEPPING FOR ASPHALT CONC. AREA MEASURED IN CADD (HIDE COLUMN) SQ FT	AREA WITH 6" STEPPING FOR ASPHALT CONC. AREA MEASURED IN CADD (HIDE COLUMN) SQ FT	AREA FOR AGGREGATE BASE (HIDE COLUMN) SQ FT	GRANULAR MATERIAL COURSE (HIDE COLUMN) SQ FT	TOTAL AREA SQ FT	202	204	204	204	204	204	252	254	302	304	407	407	442	442																							
FROM	TO											PAVEMENT REMOVED SQ YD	PROOF ROLLING HOUR	SUBGRADE COMPACTION SQ YD	EXCAVATION OF SUBGRADE CU YD	GRANULAR MATERIAL, TYPE C CU YD	GEOTEXTILE FABRIC SQ YD	SAW CUT PAVEMENT, FULL DEPTH FT	PAVEMENT PLANING, ASPHALT CONCRETE (1.5") SQ YD	11" ASPHALT CONCRETE BASE, PG64-22 CU YD	6" AGGREGATE BASE CU YD	NON-TACKING COAT (0.15 GAL./S.Y.) GAL	NON-TACKING COAT FOR INTERMEDIATE COURSE (0.10 GAL./S.Y.) GAL	1.50" ASPHALT CONCRETE SURFACE COURSE, 12.5mm, TYPE A (446) CU YD	1.75" ASPHALT CONCRETE INTERMEDIATE COURSE, 19mm, TYPE A (446) CU YD																							
NORTHBOUND																																																
393+60	424+00	RT	3,040	38							115,520								12,836			1,925		535																								
415+59	424+59	RT	900		8,960						8,960								996			149		41																								
424+00	427+80	RT	380		15,844						15,844								1,760			264		73																								
	427+80	RT																41																														
	429+18	RT																26																														
427+80	435+35	RT	755			37,642	38,141	38,898	39,665	39,888	37,640	4,182	2.1	4,407	SEE CROSS SECTIONS	1,477	4,432			1,309	735	627	856	174	206																							
	435+35	RT																41																														
435+35	441+00	RT	565		27,444						27,444								3,049			457		127																								
441+00	444+50	RT	350	39							13,650								1,517			228		63																								
444+50	445+50	RT	100		4,114						4,114								457			69		19																								
	445+50	RT																38																														
445+50	448+00	RT	250	44		9,500	11,170	11,420	11,670		11,000	1,056	0.6	1,056	41	41	122			384	218	183	251	51	60																							
APPROACH SLAB AUG-75-07.54R																																																
448+00	448+37	RT	37	44	1,361	257	1,365	1,371	1,443	0	1,361	29		29						46	27	23	30	6	7																							
449+96	450+33	RT	37	44	1,361	206	1,365	1,371	1,443	0	1,361	23		23						46	27	23	30	6	7																							
450+33	452+50	RT	217	44		8,246	9,691	9,908	10,125		9,548	916	0.5	916	35	35	106			333	189	159	218	44	52																							
452+50	475+00	RT	2,250	38							85,500								9,500			1,425		396																								
463+50	471+50	RT	800		11,080						11,080								1,231			185		51																								
SOUTHBOUND																																																
397+60	424+00	LT	2,640	38							100,320								11,147			1,672		464																								
408+00	420+95	LT	1,295		13,624						13,624								1,514			227		63																								
424+00	432+00	LT	800		32,562						32,562								3,618			543		151																								
432+00	445+00	LT	1,300	38							49,400								5,489			823		229																								
434+52	443+52	LT	900		11,813						11,813								1,313			197		55																								
445+00	446+00	LT	100		4,096						4,096								455			68		19																								
446+00	447+80	LT	180	44		6,840	8,045	8,225	8,406		7,920	760	0.4	760	29	29	88			276	157	132	181	37	43																							
APPROACH SLAB AUG-75-07.54L																																																
447+80	448+17	LT	37	44	1,361	204	1,365	1,371	1,431	0	1,361	23		23						46	27	23	30	6	7																							
449+76	450+13	LT	37	44	1,361	246	1,365	1,371	1,443	0	1,361	27		27						46	27	23	30	6	7																							
450+13	451+25	LT	112	44		4,256	4,999	5,111	5,223		4,928	473	0.3	473	18	18	55			172	97	82	112	23	27																							
451+25	480+20	LT	2,895	38							110,010								12,223			1,834		509																								
451+25	452+25	LT	100		324						324								36			5		2																								
452+50	456+40	LT/RT	390		3,137						3,137								349			52		15																								
462+32	480+18	LT	1,786		26,341						26,341								2,927			439		122																								
TOTALS CARRIED TO THE GENERAL NOTES													8		124	124	1,477	372	4,432																													
TOTALS CARRIED TO THE GENERAL SUMMARY												7,489	8	7,714	124	1,601	4,804	146	70,416	2,660	1,502	11,837	1,740	3,289	419																							