

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
Veterans																								
430+00	199.8	100		0.0	0		0.0	0		0.0	0		0.0	0		47.7	24		722.9	361		506.9	253	
			312			0			0			0			457			102			2,431			942
431+00	137.6	69		0.0	0		0.0	0		0.0	0		493.2	247		62.0	31		1,903.1	952		510.2	255	
			259			0			0			0			866			112			3,308			946
432+00	142.2	71		0.0	0		0.0	0		0.0	0		441.6	221		59.1	30		1,669.1	835		511.0	256	
			349			36			0			0		1,731	409			124			3,075			928
433+00	234.5	117		39.3	20		0.0	0		0.0	0		0.0	0	1,731	74.7	37		1,651.9	826		491.6	246	
			426			58			0			0			0			139			2,638			800
434+00	225.4	113		23.0	12		0.0	0		0.0	0		0.0	0		75.7	38		1,197.2	599		372.0	186	
			422			75			0			0			0			143			2,727			689
435+00	230.1	115		58.3	29		0.0	0		0.0	0		0.0	0		78.6	39		1,748.4	874		372.0	186	
			430			149			0			0			0			149			3,343			689
436+00	234.5	117		102.1	51		0.0	0		0.0	0		0.0	0		82.5	41		1,861.8	931		372.0	186	
			429			142			0			0			0			149			3,476			689
437+00	229.1	115		51.5	26		0.0	0		0.0	0		0.0	0		78.3	39		1,891.8	946		372.0	186	
			446			215			0			0			0			160			2,866			689
438+00	252.5	126		181.1	91		0.0	0		0.0	0		0.0	0		94.5	47		1,203.2	602		372.0	186	
			483			651			4			0			0			187			1,553			689
439+00	269.4	135		522.2	261		4.1	2		0.0	0		0.0	0		107.1	54		474.1	237		372.0	186	
			505			1,065			178			0			0			212			788			692
440+00	275.8	138		627.9	314		188.5	94		0.0	0		0.0	0		122.0	61		377.2	189		375.0	188	
			509			1,018			398			0			0			216			820			692
441+00	273.6	137		471.3	236		241.0	121		0.0	0		0.0	0		111.1	56		508.1	254		372.0	186	
			512			909			398			0			0			209			987			689
442+00	279.3	140		510.6	255		189.0	95		0.0	0		0.0	0		115.1	58		557.8	279		372.0	186	
			531			944			175			0			0			220			1,622			689
443+00	294.2	147		509.0	255		0.0	0		0.0	0		0.0	0		122.0	61		1,193.8	597		372.0	186	
			555			778			0			0			0			238			3,776			689
444+00	304.9	152		331.0	166		0.0	0		0.0	0		0.0	0		134.6	67		2,883.8	1,442		372.0	186	
			345			521			0			935			0			259			7,470			689
445+00	67.2	34		232.2	116		0.0	0		1,010.3	505		0.0	0		145.5	73		5,184.0	2,592		372.0	186	
			122			414			0			1,941			0			281			10,692			689
446+00	64.9	32		214.4	107		0.0	0		1,086.1	543		0.0	0		157.7	79		6,362.9	3,181		372.0	186	
			134			565			0			2,006			0			302			12,097			689
447+00	79.7	40		396.0	198		0.0	0		1,080.1	540		0.0	0		168.8	84		6,701.6	3,351		372.0	186	
			109			567			0			6,939			0			296			14,101			689
448+00	38.4	19		216.6	108		0.0	0		1,140.9	570	6,938	0.0	0		151.3	76		8,528.0	4,264		372.0	186	
			36			201			0			1,998			0			237			14,639			689
449+00	0.0	0		0.0	0		0.0	0		1,016.8	508		0.0	0		104.4	52		7,282.3	3,641		372.0	186	
			0			0			0			1,947			0			196			12,819			689
450+00	0.0	0		0.0	0		0.0	0		1,085.6	543		0.0	0		107.0	54		6,561.7	3,281		372.0	186	
			0			0			0			1,997			0			195			11,874			689
451+00	0.0	0		0.0	0		0.0	0		1,071.5	536		0.0	0		103.4	52		6,261.9	3,131		372.0	186	
			0			0			0			1,983			0			190			11,179			689
452+00	0.0	0		0.0	0		0.0	0		1,070.5	535		0.0	0		101.5	51		5,811.8	2,906		372.0	186	
			209			0			0			8,916			991			167			8,302			689

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
453+00	225.3	113		0.0	0		0.0	0		0.0	0	8,916	0.0	0		78.8	39		3,154.7	1,577		372.0	186	
			407			0			0			0			0			136			4,944			689
454+00	214.2	107		0.0	0		0.0	0		0.0	0		0.0	0		68.4	34		2,184.7	1,092		372.0	186	
			386			0			0			0			0			119			3,483			689
455+00	202.7	101		0.0	0		0.0	0		0.0	0		0.0	0		59.8	30		1,577.2	789		372.0	186	
			361			0			30			0			0			100			2,087			689
456+00	187.7	94		0.0	0		32.8	16		0.0	0		0.0	0		48.3	24		676.3	338		372.0	186	
			350			0			61			0			0			91			1,360			689
457+00	189.9	95		0.0	0		32.8	16		0.0	0		0.0	0		50.1	25		792.8	396		372.0	186	
			361			0			30			0			0			99			2,046			689
458+00	199.8	100		0.0	0		0.0	0		0.0	0		0.0	0		57.3	29		1,416.4	708		372.0	186	
			367			0			0			0			0			104			2,648			689
459+00	196.9	98		0.0	0		0.0	0		0.0	0		0.0	0		55.1	28		1,443.8	722		372.0	186	
			358			0			0			0			0			97			2,240			689
460+00	189.5	95		0.0	0			0		0.0	0		0.0	0		49.8	25		974.9	487		372.0	186	
			344			0			57			0			0			87			1,509			689
461+00	181.7	91		0.0	0		62.0	31		0.0	0		0.0	0		44.0	22		654.6	327		372.0	186	
			348			0			216			0			0			83			1,097			689
462+00	194.4	97		0.0	0		171.0	86		0.0	0		0.0	0		45.2	23		530.0	265		372.0	186	
			381			0			262			0			0			99			1,416			689
463+00	217.4	109		0.0	0		111.6	56		0.0	0		0.0	0		61.6	31		999.1	500		372.0	186	
			404			0			131			0			0			116			2,273			689
464+00	218.8	109		0.0	0		29.6	15		0.0	0		0.0	0		63.4	32		1,455.2	728		372.0	186	
			406			0			41			0			0			118			3,041			689
465+00	219.9	110		0.0	0		14.8	7		0.0	0		0.0	0		64.4	32		1,828.8	914		372.0	186	
			413			0			19			0			0			123			3,762			711
466+00	226.5	113		0.0	0		6.1	3		0.0	0		0.0	0		68.2	34		2,234.0	1,117		396.1	198	
			420			0			6			0			0			120			4,167			842
467+00	226.7	113		0.0	0		0.6	0		0.0	0		0.0	0		61.4	31		2,266.6	1,133		513.5	257	
			416			0			1			0			0			111			3,426			951
468+00	223.1	112		0.0	0		0.0	0		0.0	0		0.0	0		58.7	29		1,433.2	717		513.5	257	
			402			0			0			0			0			100			2,304			951
469+00	210.9	105		0.0	0		0.0	0		0.0	0		0.0	0		49.8	25		1,055.4	528		513.5	257	
			391			0			0			0			0			93			1,953			948
470+00	211.4	106		0.0	0		0.0	0		0.0	0		0.0	0		50.2	25		1,053.7	527		509.8	255	
			350			0			0			0			0			46			1,657			1089
471+00	166.7	83		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		736.2	368		666.1	333	
			154			0			0			0			0			0			682			617
Total 430+00 to 471+65 (69th St / SD11)			14,142			8,308			2,007			15,854			1,731			6,325			182,675			31,085
472+00	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			212			0			0			0			0			57			1,029			473
473+00	228.9	114		0.0	0		0.0	0		0.0	0		0.0	0		62.0	31		1,110.8	555		511.0	256	
			405			0			72			0			0			101			1,345			946
474+00	208.7	104		0.0	0		77.9	39		0.0	0		0.0	0		46.7	23		341.3	171		510.9	255	
			381			0			152			0			0			83			562			945
475+00	202.3	101		0.0	0		86.1	43		0.0	0		0.0	0		42.5	21		265.7	133		509.8	255	

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	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
			388			0			285			0			0			85			609			944
476+00	217.2	109		0.0	0		222.1	111		0.0	0		0.0	0		49.7	25		392.4	196		509.8	255	
			410			0			277			0			0			100			855			944
477+00	225.6	113		0.0	0		77.3	39		0.0	0		0.0	0		57.9	29		531.1	266		509.8	255	
			223			0			72			795			0			116			2,452			922
478+00	15.3	8		0.0	0		0.5	0		858.8	429		0.0	0		67.4	34		2,117.3	1,059		485.7	243	
			29			0			0		1,590	795			1,174			127			4,754			850
479+00	16.2	8		0.0	0		0.0	0		0.0	0	1,590	1,267.8	634		70.0	35		3,017.3	1,509		432.3	216	
			15			0			0			0			2,347			126			5,775			744
480+00	0.0	0		0.0	0		0.0	0		0.0	0		1,266.6	633		65.7	33		3,219.3	1,610		371.0	186	
			0			0			0			0			2,282			114			5,168			687
481+00	0.0	0		0.0	0		0.0	0		0.0	0		1,198.0	599		57.0	29		2,362.0	1,181		371.0	186	
			159			0			155			0		6,912	1,109			86			2,514			687
482+00	171.9	86		0.0	0		167.9	84		0.0	0		0.0	0	6,911	36.2	18		353.6	177		371.0	186	
			326			0			319			0			0			72			709			687
483+00	179.8	90		0.0	0		176.7	88		0.0	0		0.0	0		41.5	21		411.9	206		371.0	186	
			254			46			164			0			674			102			1,359			687
484+00	94.7	47		49.7	25		0.0	0		0.0	0		728.2	364		68.3	34		1,055.7	528		370.9	185	
			116			135			0			0			1,778			136			3,374			687
485+00	31.0	16		95.7	48		0.0	0		0.0	0		1,192.0	596		78.2	39		2,588.6	1,294		371.0	186	
			196			250			14			0			1,363			144			3,240			687
486+00	180.2	90		173.9	87		15.3	8		0.0	0		280.2	140		77.0	39		910.5	455		371.0	186	
			367			289			124			0		4,075	259			135			1,199			687
487+00	216.0	108		137.8	69		118.1	59		0.0	0		0.0	0	4,074	68.6	34		384.3	192		371.0	186	
			363			128			325			0			0			100			636			687
488+00	175.8	88		0.0	0		233.3	117		0.0	0		0.0	0		39.5	20		302.4	151		371.0	186	
			326			0			303			0			0			74			654			687
489+00	176.8	88		0.0	0		94.3	47		0.0	0		0.0	0		40.3	20		403.9	202		371.0	186	
			335			0			93			0			0			81			997			687
490+00	185.4	93		0.0	0		6.1	3		0.0	0		0.0	0		46.7	23		672.8	336		371.0	186	
			348			0			6			0			0			90			1,584			687
491+00	190.3	95		0.0	0		0.0	0		0.0	0		0.0	0		50.4	25		1,037.8	519		371.0	186	
			346			0			0			0			0			88			1,695			687
492+00	182.9	91		0.0	0		0.0	0		0.0	0		0.0	0		44.5	22		792.8	396		371.0	186	
			328			21			344			0			0			74			1,009			687
493+00	170.8	85		22.6	11		371.0	186		0.0	0		0.0	0		35.3	18		297.1	149		371.0	186	
			327			167			687			0			0			72			506			687
494+00	182.3	91		157.3	79		371.0	186		0.0	0		0.0	0		42.3	21		249.3	125		371.0	186	
			329			148			687			0			0			74			531			687
495+00	172.9	86		2.8	1		371.0	186		0.0	0		0.0	0		37.3	19		324.6	162		371.0	186	
			326			3			687			0			0			73			646			687
496+00	178.7	89		0.0	0		370.9	185		0.0	0		0.0	0		41.7	21		373.5	187		370.9	185	
			333			0			687			0			0			78			659			687
497+00	180.7	90		0.0	0		371.0	186		0.0	0		0.0	0		42.9	21		338.3	169		371.0	186	
			303			24			344			240			0			99			1,275			687
498+00	146.2	73		26.0	13		0.0	0		259.0	130		0.0	0		64.4	32		1,038.6	519		371.0	186	
			261			112			0			562			0			128			2,237			687

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	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
499+00	135.6	68		95.0	48		0.0	0		347.6	174		0.0	0		73.3	37		1,377.3	689		371.0	186	
			346			269			0		1,123	322			0			147			2,634			687
500+00	237.8	119		195.4	98		0.0	0		0.0	0	1,123	0.0	0		85.1	43		1,467.2	734		371.0	186	
			450			441			0			0			0			164			2,946			687
501+00	248.0	124		281.2	141		0.0	0		0.0	0		0.0	0		92.5	46		1,715.0	858		371.0	186	
			463			563			0			0			0			174			3,248			687
502+00	251.8	126		327.0	164		0.0	0		0.0	0		0.0	0		95.4	48		1,792.8	896		371.0	186	
			475			635			0			0			0			183			3,714			687
503+00	261.0	131		359.0	180		0.0	0		0.0	0		0.0	0		102.1	51		2,218.1	1,109		371.0	186	
			485			580			0			0			0			192			4,946			687
504+00	262.8	131		267.1	134		0.0	0		0.0	0		0.0	0		105.5	53		3,123.9	1,562		371.0	186	
			537			775			0			0			0			229			6,322			689
505+00	316.8	158		570.4	285		0.0	0		0.0	0		0.0	0		141.3	71		3,704.2	1,852		373.3	187	
			604			1,570			0			0			0			259			5,105			690
506+00	335.0	168		1,125.1	563		0.0	0		0.0	0		0.0	0		138.0	69		1,809.5	905		372.1	186	
			655			6,165			347			0			0			240			1,675			689
507+00	372.0	186		5,533.2	2,767		374.7	187		0.0	0		0.0	0		121.0	61		0.0	0		372.2	186	
			660			10,172			694			0			0			225			0			689
508+00	340.7	170		5,452.4	2,726		374.7	187		0.0	0		0.0	0		122.0	61		0.0	0		372.2	186	
			586			9,860			694			0			0			217			0			689
509+00	292.1	146		5,195.9	2,598		374.7	187		0.0	0		0.0	0		112.0	56		0.0	0		371.8	186	
			514			8,300			694			0			0			192			182			690
510+00	263.4	132		3,768.1	1,884		374.7	187		0.0	0		0.0	0		95.0	48		196.6	98		373.3	187	
			511			4,962			686			0			156			195			770			691
511+00	288.3	144		1,590.8	795		365.9	183		0.0	0		168.7	84		115.2	58		634.5	317		373.3	187	
			424			1,963			339			0			1,346			201			3,595			691
512+00	169.2	85		529.6	265		0.0	0		0.0	0		1,285.1	643		102.3	51		3,247.8	1,624		373.3	187	
			157			903			0			0			2,376			153			5,933			769
513+00	0.0	0		445.4	223		0.0	0		0.0	0		1,280.6	640		63.1	32		3,159.8	1,580		457.6	229	
			183			3,374			473			0			1,283			109			3,309			897
514+00	197.1	99		3,199.0	1,600		511.0	256		0.0	0		104.8	52		54.8	27		413.7	207		511.0	256	
			392			5,993			946			0			219			100			758			941
515+00	226.6	113		3,273.2	1,637		511.0	256		0.0	0		131.5	66		52.9	26		404.9	202		505.5	253	
			427			6,049			947			0			211			94			606			942
516+00	234.8	117		3,260.1	1,630		511.9	256		0.0	0		96.9	48		48.4	24		249.4	125		511.9	256	
			420			3,277			681			0			150			83			643			942
517+00	218.9	109		279.4	140		223.8	112		0.0	0		65.0	33		41.0	21		444.6	222		505.9	253	
			319			316			280			0			389			72			1,288			940
518+00	125.4	63		61.5	31		78.5	39		0.0	0		354.7	177		37.2	19		946.2	473		509.5	255	
			319			65			729			0		6,302	328			34			876			1279
519+00	218.6	109		9.2	5		708.5	354		0.0	0		0.0	0	6,301	0.0	0		0.0	0		872.3	436	
			461			1,544			812			0						65			1,239			1358
Total 471+65 (69th St / SD11) to 519+34 (57th St)			16,789			69,098			14,119			2,713			17,286			5,940			97,162			36,845
520+00	279.5	140		1,659.2	830		168.6	84		0.0	0		431.9	216		70.6	35		1,337.7	669		594.3	297	
			511			3,138			157			0			805			152			2,933			1022
521+00	272.6	136		1,729.7	865		1.2	1		0.0	0		437.8	219		93.4	47		1,829.4	915		509.5	255	

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
			393			3,689			1			0			1,547			191			4,668			944
522+00	151.4	76		2,254.8	1,127		0.0	0		0.0	0		1,233.4	617		112.7	56		3,212.3	1,606		509.8	255	
			274			3,737			0			0			2,327			163			6,079			944
523+00	145.0	73		1,781.3	891		0.0	0		0.0	0		1,279.7	640		63.4	32		3,353.1	1,677		509.8	255	
			150			1,649			0			751		5,865	1,185			110			5,491			944
524+00	17.0	9		0.0	0		0.0	0		810.9	405		0.0	0	5,864	55.7	28		2,577.3	1,289		509.8	255	
			43			0			0			1,423			0			90			3,850			944
525+00	29.1	15		0.0	0		0.0	0		725.6	363		0.0	0		41.0	21		1,580.8	790		509.8	255	
			123			0			43			1,244			0			63			2,240			838
526+00	103.6	52		0.0	0		45.9	23		618.0	309		0.0	0		26.7	13		838.4	419		395.0	198	
			214			0			192			1,133			0			49			1,281			709
527+00	128.0	64		0.0	0		161.7	81		605.2	303		0.0	0		26.5	13		545.1	273		371.0	186	
			232			0			382			1,113			0			47			938			687
528+00	122.3	61		0.0	0		251.1	126		597.2	299		0.0	0		24.7	12		468.3	234		371.0	186	
			225			26			306		6,216	553			0			58			852			687
529+00	120.8	60		28.5	14		79.6	40		0.0	0	6,216	0.0	0		37.9	19		451.6	226		371.0	186	
			239			26			74			0			0			79			1,052			687
530+00	137.6	69		0.0	0		0.0	0		0.0	0		0.0	0		47.2	24		684.1	342		371.0	186	
			258			0			17			0			0			91			1,476			687
531+00	141.5	71		0.0	0		17.9	9		0.0	0		0.0	0		51.3	26		910.1	455		371.0	186	
			265			0			28			0			0			96			1,689			687
532+00	144.3	72		0.0	0		12.4	6		0.0	0		0.0	0		51.9	26		914.3	457		371.0	186	
			267			2			30			0			0			97			1,663			687
533+00	144.4	72		1.8	1		20.0	10		0.0	0		0.0	0		52.8	26		881.7	441		371.0	186	
			262			15			50			0			0			96			1,493			687
534+00	138.1	69		14.6	7		33.9	17		0.0	0		0.0	0		51.1	26		731.2	366		371.0	186	
			248			81			87			0			0			95			1,189			687
535+00	129.8	65		72.6	36		59.9	30		0.0	0		0.0	0		52.0	26		552.6	276		371.0	186	
			231			188			314			0			0			92			852			687
536+00	120.2	60		129.9	65		279.0	140		0.0	0		0.0	0		47.5	24		367.3	184		371.0	186	
			180			510			430			0			0			81			529			577
537+00	73.8	37		421.3	211		185.5	93		0.0	0		0.0	0		40.1	20		204.3	102		252.2	126	
			135			504			344			0			0			71			327			467
538+00	71.9	36		122.7	61		185.5	93		0.0	0		0.0	0		36.5	18		148.7	74		252.2	126	
			89			146			254			0			0			41			184			219
538+74	58.7	29		90.6	45		185.5	93		0.0	0		0.0	0		22.8	11		120.4	60		66.7	33	
			14			23			45			0			0			5			39			16
539+00	0.0	0		4.7	2		0.0	0		0.0	0		0.0	0		0.0	0		39.7	20		0.0	0	
			0			9			0			0			0			0			72			0
540+00	0.0	0		4.8	2		0.0	0		0.0	0		0.0	0		0.0	0		37.9	19		0.0	0	
			0			15			0			0			0			0			63			0
541+00	0.0	0		11.6	6		0.0	0		0.0	0		0.0	0		0.0	0		29.6	15		0.0	0	
			0			21			0			0			0			0			47			0
542+00	0.0	0		11.6	6		0.0	0		0.0	0		0.0	0		0.0	0		21.5	11		0.0	0	
			0			21			0			0			0			0			29			0
543+00	0.0	0		11.6	6		0.0	0		0.0	0		0.0	0		0.0	0		9.5	5		0.0	0	
			0			9			0			0			0			0			7			0
543+80	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
Total 519+34 (57th St) to 543+80 (end project)			4,354			13,810			2,753			6,216			5,864			1,767			39,042			13,807
Crossover 1																								
525+16	16.8	8		16.0	8															0				
			11			7																1		
525+50	19.7	10		7.5	4														3.1	2				
			20			7																8		
526+00	23.9	12		6.9	3														14.7	7				
			24			6																19		
526+50	28.0	14		6.5	3														26.8	13				
			28			6																34		
527+00	32.3	16		6.3	3														46.2	23				
			32			6																54		
527+50	37.0	18		7.6	4														69.5	35				
			18			3																30		
527+95	6.8	3		0.0	0											6.8	3	3	3.3	2				
Total Crossover 1			134			36												3			146			
Crossover 3																								
541+92	23.8	12		83.3	42											23.8	12		83.3	42				
			311			1,089												311			1,089			
548+98	23.8	12		83.3	42											23.8	12		83.3	42				
Total Crossover 3			311			1,089												311			1,089			

Earthwork Tabulations																									
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)									
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping			
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	
										Interim quantity to match geotech recommendation limits															
SD11																									
1136+69	166.1	83		0.0	0		342.6	171		0.0	0		0.0	0		32.3	16		237.8	119		441.4	221		
		95			0			197			0			0			19			137			253		
1137+00	166.1	83		0.0	0		342.6	171		0.0	0		0.0	0		32.3	16		237.8	119		441.4	221		
		314			0			335			0			0			69			1,091			796		
1138+00	173.2	87		0.0	0		19.2	10		0.0	0		0.0	0		41.9	21		940.9	470		417.8	209		
		160			0			18			821			0			112			4,701			774		
1139+00	0.0	0		0.0	0		0.0	0		886.2	443		0.0	0		78.8	39		4,136.7	2,068		417.7	209		
		0			0			0			1,629			0			150			7,666			720		
1140+00	0.0	0		0.0	0		0.0	0		873.3	437		0.0	0		83.4	42		4,142.2	2,071		359.5	180		
		0			0			0			1,510			0			144			6,900			588		
1141+00	0.0	0		0.0	0		0.0	0		757.4	379		0.0	0		71.6	36		3,309.9	1,655		275.0	138		
		153			0			0			4,661	701			0		117			4,655			509		
1142+00	165.5	83		0.0	0		0.0	0		0.0	0	4,660	0.0	0		54.5	27		1,717.4	859		275.0	138		
		297			0			0			0			0			94			2,656			517		
1143+00	155.0	78		0.0	0		0.0	0		0.0	0		0.0	0		46.7	23		1,150.8	575		283.8	142		
		212			0			0			313			0			84			2,274			595		
1144+00	74.2	37		0.0	0		0.0	0		337.8	169		0.0	0		44.5	22		1,304.7	652		358.9	179		
		137			0			1			609			0			75			2,093			675		
1145+00	74.2	37		0.0	0		1.4	1		319.7	160		0.0	0		37.0	19		955.4	478		369.7	185		
		192			125			247			1,218	296			0		54			993			685		
1146+00	133.1	67		135.3	68		265.2	133		0.0	0	1,217	0.0	0		21.3	11		117.2	59		370.6	185		
		303			125			965			0			0			20			109			1060		
1147+00	193.6	97		0.0	0		776.8	388		0.0	0		0.0	0		0.0	0		0.0	0		774.3	387		
		338			68			928			0			0			42			175			1081		
1148+00	171.4	86		73.9	37		225.2	113		0.0	0		0.0	0		45.2	23		188.8	94		393.6	197		
		320			85			209			0			0			88			910			714		
1149+00	173.9	87		18.4	9		0.0	0		0.0	0		0.0	0		49.9	25		793.9	397		377.7	189		
		313			19			0			0			0			91			1,562			667		
1150+00	163.9	82		1.7	1		0.0	0		0.0	0		0.0	0		48.7	24		892.9	446		342.4	171		
		306			4			0			0			0			96			2,064			585		
1151+00	166.8	83		2.1	1		0.0	0		0.0	0		0.0	0		55.1	28		1,336.4	668		289.3	145		
		265			856			0			596			0			176			3,002			523		
1152+00	119.4	60		922.0	461		0.0	0		644.2	322		0.0	0		134.6	67		1,905.8	953		275.0	138		
		397			5,244			0			1,205			0			373			3,610			509		
1153+00	309.0	155		4,741.3	2,371		0.0	0		657.1	329		0.0	0		267.9	134		1,993.4	997		275.0	138		
		493			7,737			0			1,210			0			297			3,701			509		
1154+00	223.6	112		3,615.1	1,808		0.0	0		650.1	325		0.0	0		52.5	26		2,003.6	1,002		275.0	138		
		364			5,061			0			1,161			0			89			3,325			509		
1155+00	169.5	85		1,851.0	926		0.0	0		603.9	302		0.0	0		43.7	22		1,587.8	794		275.0	138		
		241			1,924			16			4,732	559		0			98			2,051			509		
1156+00	90.5	45		226.7	113		17.4	9		0.0	0	4,732	0.0	0		62.3	31		627.3	314		275.0	138		
		196			210			157			0			0			78			775			509		
1157+00	121.7	61		0.0	0		152.0	76		0.0	0		0.0	0		22.0	11		209.3	105		275.0	138		
		226			75			395			46			0			48			411			509		
1158+00	122.9	61		81.2	41		275.0	138		50.0	25		0.0	0		30.1	15		234.2	117		275.0	138		

Earthwork Tabulations																									
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)									
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping			
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	
										Interim quantity to match geotech recommendation limits															
			268			448			374			112			0			88			595			509	
1159+00	166.9	83		402.2	201		129.1	65		70.8	35		0.0	0		65.1	33		407.9	204		275.0	138		
			285			726			221			141			0			115			728			509	
1160+00	141.0	71		381.7	191		109.8	55		82.0	41		0.0	0		58.9	29		378.2	189		275.0	138		
			253			748			218			197			0			126			782			509	
1161+00	131.8	66		425.6	213		125.4	63		130.8	65		0.0	0		76.8	38		466.7	233		275.0	138		
			215			795			237			363			0			140			774			509	
1162+00	100.5	50		433.5	217		130.5	65		261.4	131		0.0	0		74.9	37		369.0	185		275.0	138		
			179			503			245			466			0			127			691			509	
1163+00	92.8	46		109.5	55		134.2	67		241.5	121		0.0	0		62.1	31		377.1	189		275.0	138		
			176			118			289			224			397			118			1,386			569	
1164+00	97.8	49		17.9	9		177.8	89		0.0	0		428.9	214		64.9	32		1,119.4	560		339.3	170		
			158			24			341		1,549	0			807			114			2,130			638	
1165+00	72.7	36		7.8	4		190.1	95		0.0	0	1,549	442.9	221		57.8	29		1,181.3	591		349.6	175		
			134			10			350			0			816			105			2,141			578	
1166+00	71.5	36		2.7	1		188.2	94		0.0	0		438.2	219		55.7	28		1,131.5	566		275.0	138		
			190			3			312			0			615			81			1,864			509	
1167+00	133.6	67		0.0	0		148.5	74		0.0	0		225.7	113		32.3	16		881.5	441		275.0	138		
			200			0			138			0			209			57			1,150			255	
1168+00	82.8	41		0.0	0		0.0	0		0.0	0		0.0	0		29.2	15		360.5	180		0.0	0		
			135			71			0			0			0			58			406			0	
1169+00	62.8	31		76.9	38		0.0	0		0.0	0		0.0	0		33.0	17		77.6	39		0.0	0		
			55			67			0			0			0			29			68			0	
1169+47	62.8	31		76.9	38		0.0	0		0.0	0		0.0	0		33.0	17		77.6	39		0.0	0		
Total SD11 1136+69 to 1169+47			7,571			25,045			6,191			12,158			2,844			3,570			67,573			18,892	

Earthwork Tabulations																									
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)									
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping			
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	
										Interim quantity to match geotech recommendation limits															
69th/CR102																									
901+00	132.0	66		276.1	138		114.6	57		0.0	0		0.0	0		47.6	24		44.2	22		0.0	0		
			235			514			207			0			0			87			76			0	
902+00	122.3	61		278.5	139		109.0	55		0.0	0		0.0	0		46.6	23		37.8	19		0.0	0		
			227			357			300			0			0			87			81			0	
903+00	122.7	61		106.9	53		215.1	108		0.0	0		0.0	0		46.9	23		49.6	25		0.0	0		
			227			276			265			0			0			87			103			0	
904+00	122.5	61		191.6	96		71.5	36		0.0	0		0.0	0		46.8	23		61.5	31		0.0	0		
			229			322			99			0			0			89			160			0	
905+00	125.1	63		156.0	78		35.9	18		0.0	0		0.0	0		48.9	24		111.1	56		0.0	0		
			241			268			33			0			0			98			456			0	
906+00	135.7	68		133.6	67		0.0	0		0.0	0		0.0	0		56.9	28		381.8	191		0.0	0		
			233			176			0			0			636			106			1,584			0	
907+00	116.3	58		56.3	28		0.0	0		0.0	0		686.9	343		57.7	29		1,328.4	664		0.0	0		
			122			73			0			0			1,260			101			2,461			0	
908+00	15.4	8		22.7	11		0.0	0		0.0	0		674.3	337		51.0	26		1,330.0	665		0.0	0		
			21			21			0			0			1,262			90			2,511			0	
909+00	7.2	4		0.0	0		0.0	0		0.0	0		689.1	345		46.4	23		1,382.2	691		0.0	0		
			82			0			0			0			1,304			66			3,467			0	
910+00	81.7	41		0.0	0		0.0	0		0.0	0		718.7	359		25.0	13		2,361.9	1,181		0.0	0		
			137			0			0			0			1,265			57			3,288			0	
911+00	66.7	33		0.0	0		0.0	0		0.0	0		647.6	324		36.3	18		1,189.1	595		0.0	0		
			128			13			0			0			977			85			2,223			0	
912+00	71.3	36		14.1	7		0.0	0		0.0	0		407.5	204		55.1	28		1,211.7	606		0.0	0		
			36			219			0			0		6,912	208			28			617			0	
912+55	0.0	0		416.0	208		0.0	0		0.0	0		0.0	0	6,911	0.0	0		0.0	0		0.0	0		
						</																			

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
69th Street																								
1109+50	2.4	1		79.4	40		0.0	0		0.0	0		0.0	0		2.3	1		0.0	0		0.0	0	
			2			75			0			0			0			2			0			0
1110+00	1.7	1		82.5	41		0.0	0		0.0	0		0.0	0		1.6	1		0.0	0		0.0	0	
			1			38			0			0			0			1			0			0
1110+50	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			0			0			0			0			0			0			0			0
1111+00	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			0			0			0			0			0			0			0			0
1111+50	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			0			0			0			0			0			0			0			0
1112+00	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			0			0			0			0			0			0			0			0
1112+50	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			0			0			0			0			0			0			0			0
1113+00	0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			0			39			0			0			0			2			0			0
1113+50	0.0	0		83.7	42		0.0	0		0.0	0		0.0	0		4.3	2		0.0	0		0.0	0	
			0			82			0			0			0			2			0			0
1114+00	0.0	0		92.5	46		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0		0.0	0	
			4			95			0			0			0			4			0			0
1114+50	8.6	4		112.8	56		0.0	0		0.0	0		0.0	0		8.6	4		0.0	0		0.0	0	
			8			102			44			0			0			8			0			44
1115+00	7.9	4		106.6	53		96.1	48		0.0	0		0.0	0		8.0	4		0.0	0		96.1	48	
			8			103			103			0			28			12			36			103
1115+50	10.4	5		115.4	58		125.7	63		0.0	0		59.4	30		17.8	9		78.7	39		126.1	63	
			10			105			125			0			68			16			80			131
1116+00	12.1	6		112.0	56		143.3	72		0.0	0		86.4	43		16.7	8		94.5	47		156.1	78	
			12			105			142			0			76			14			84			158
1116+50	14.5	7		114.1	57		162.5	81		0.0	0		77.3	39		13.2	7		86.6	43		186.1	93	
			14			101			145			0		275	105			12			94			186
1117+00	15.6	8		104.3	52		150.6	75		0.0	0		148.8	74	275	13.3	7		115.4	58		216.1	108	
			21			86			132			0			161			20			138			214
1117+50	30.2	15		81.9	41		135.2	68		0.0	0		199.5	100		28.9	14		182.2	91		246.1	123	
			41			67			123			0			145			37			143			232
1118+00	58.7	29		61.8	31		131.4	66		0.0	0		113.5	57		51.8	26		125.8	63		256.0	128	
			54			55			128			0			129			36			115			237
1118+50	57.6	29		56.9	28		144.9	72		0.0	0		165.2	83		25.8	13		122.0	61		256.0	128	
			50			55			137			0			148			23			101			237
1119+00	50.1	25		62.1	31		150.1	75		0.0	0		155.2	78		23.1	12		96.8	48		256.0	128	
			51			51			148			0			131			22			99			239
1119+50	60.6	30		48.6	24		170.1	85		0.0	0		127.6	64		24.8	12		117.2	59		260.7	130	
			54			37			150			0			139			26			157			249
1120+00	56.6	28		31.1	16		153.4	77		0.0	0		172.5	86		31.1	16		222.5	111		277.5	139	
			58			24			135			0			156			33			284			267
1120+50	68.2	34		20.7	10		138.2	69		0.0	0		164.8	82		41.0	21		390.2	195		300.0	150	

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)												EMBANKMENT (compacted volumes)											
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
			68			13			115			0		1,161	152			42			479			278
1121+00	78.5	39		8.1	4		109.2	55		0.0	0		163.3	82	1,161	49.5	25		643.4	322		300.0	150	
			75			4			81			0			144			48			670			278
1121+50	84.5	42		0.1	0		65.7	33		0.0	0		148.7	74		55.0	28		804.2	402		300.0	150	
			81			0			44			0			132			52			734			278
1122+00	90.7	45		0.0	0		29.4	15		0.0	0		136.3	68		58.3	29		781.1	391		300.0	150	
			86			0			17			0			95			55			642			278
1122+50	94.8	47		0.0	0		7.6	4		0.0	0		69.7	35		61.4	31		606.6	303		300.0	150	
			96			6			48			0			60			42			504			347
1123+00	112.3	56		12.1	6		95.7	48		0.0	0		59.6	30		30.0	15		482.8	241		449.0	225	
			111			6			45			0			52			40			540			369
1123+50	128.3	64		0.0	0		0.8	0		0.0	0		51.8	26		56.5	28		683.5	342		348.0	174	
			123			0			0			0			63			51			738			300
1124+00	136.3	68		0.0	0		0.0	0		0.0	0		84.7	42		54.4	27		910.0	455		300.0	150	
			134			0			0			0		586	39			51			770			278
1124+50	152.7	76		0.0	0		0.0	0		0.0	0		0.0	0	585	55.6	28		753.9	377		300.0	150	
			137			0			1			0			0			49			640			272
1125+00	144.0	72		0.0	0		1.7	1		0.0	0		0.0	0		51.0	26		629.4	315		288.0	144	
			131			0			2			0			0			47			557			258
1125+50	137.9	69		0.0	0		3.3	2		0.0	0		0.0	0		49.5	25		574.7	287		269.6	135	
			126			0			5			0			0			46			501			243
1126+00	134.4	67		0.0	0		6.9	3		0.0	0		0.0	0		49.4	25		507.6	254		256.0	128	
			122			0			14			0			0			44			407			237
1126+50	130.1	65		0.0	0		24.3	12		0.0	0		0.0	0		45.1	23		371.7	186		256.0	128	
			118			0			58			0			0			40			302			237
1127+00	125.4	63		0.0	0		100.0	50		0.0	0		0.0	0		40.5	20		280.0	140		256.0	128	
			114			0			124			0			0			36			231			237
1127+50	121.6	61		0.0	0		167.9	84		0.0	0		0.0	0		36.6	18		219.7	110		256.0	128	
			111			4			181			0			0			32			179			237
1128+00	118.5	59		9.1	5		222.0	111		0.0	0		0.0	0		33.3	17		165.9	83		256.0	128	
			108			32			221			0			0			29			127			237
1128+50	114.7	57		59.7	30		256.0	128		0.0	0		0.0	0		29.7	15		107.8	54		256.0	128	
			107			76			237			0			0			28			93			237
1129+00	115.4	58		103.8	52		256.0	128		0.0	0		0.0	0		30.4	15		92.6	46		256.0	128	
			112			53			196			0			0			33			155			237
1129+50	126.5	63		11.2	6		167.5	84		0.0	0		0.0	0		41.5	21		241.4	121		256.0	128	
			124			5			78			0			0			45			424			237
1130+00	141.2	71		0.0	0		1.3	1		0.0	0		0.0	0		56.2	28		674.0	337		256.0	128	
			135			0			1			0			0			56			810			237
1130+50	150.6	75		0.0	0		0.0	0		0.0	0		0.0	0		65.6	33		1,076.0	538		256.0	128	
			140			0			0			0			0			61			1,029			244
1131+00	151.7	76		0.0	0		0.0	0		0.0	0		0.0	0		66.7	33		1,146.4	573		270.7	135	
			139			0			0			0			0			61			995			259
1131+50	149.3	75		0.0	0		0.0	0		0.0	0		0.0	0		64.3	32		1,001.8	501		289.1	145	
			137			0			0			0			0			58			861			273
1132+00	146.1	73		0.0	0		0.0	0		0.0	0		0.0	0		61.1	31		857.2	429		300.0	150	
			135			0			0			0			0			56			748			278

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
										Interim quantity to match geotech recommendation limits														
1132+50	144.7	72		0.0	0		0.0	0		0.0	0		0.0	0		59.7	30		758.5	379		300.0	150	
			133			0			0			0			0			55			679			278
1133+00	143.4	72		0.0	0		0.0	0		0.0	0		0.0	0		58.4	29		708.5	354		300.0	150	
			133			0			0			0			0			53			599			285
1133+50	144.4	72		0.0	0		0.0	0		0.0	0		0.0	0		55.3	28		584.8	292		316.4	158	
			135			0			0			0			0			51			498			300
1134+00	147.2	74		0.0	0		0.0	0		0.0	0		0.0	0		54.2	27		491.3	246		332.0	166	
			120			0			0			0			0			44			400			271
1134+44	147.2	74		0.0	0		0.0	0		0.0	0		0.0	0		54.2	27		491.3	246		332.0	166	
Total 613+13 to 628+39 1.35 SF			3,681			1,417			2,979			0			2,021			1,575			16,642			9,798

Earthwork Tabulations																								
Station	EXCAVATION (compacted volumes)															EMBANKMENT (compacted volumes)								
	Strip Topsoil			Excavation			Undercut			Unstable			Muck			Place Topsoil (non-median)			Embankment			Select Topping		
	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD	2x SQ FT	SQ FT	CU YD
57th St																								
55+70	23.9	12		55.8	28		129.5	65		0.0	0		0.0	0		9.5	5		20.1	10		129.5	65	
			13			31			72			0			0			5			11			72
56+00	23.9	12		55.8	28		129.5	65		0.0	0		0.0	0		9.5	5		20.1	10		129.5	65	
			47			103			240			0			0			18			48			240
57+00	27.3	14		55.8	28		129.5	65		0.0	0		0.0	0		10.0	5		31.5	16		129.5	65	
			30			127			240			0			0			16			55			240
58+00	5.2	3		81.4	41		129.5	65		0.0	0		0.0	0		7.0	4		28.0	14		129.5	65	
			38			168			240			0			0			24			54			240
59+00	36.0	18		100.0	50		129.5	65		0.0	0		0.0	0		19.4	10		30.1	15		129.5	65	
			67			190			240			0			0			36			61			240
60+00	36.5	18		105.7	53		129.5	65		0.0	0		0.0	0		19.6	10		36.2	18		129.5	65	
			72			233			308			0			0			28			43			308
61+00	41.2	21		146.2	73		202.9	101		0.0	0		0.0	0		10.2	5		10.1	5		202.9	101	
			83			306			423			0			0			15			19			423
62+00	48.0	24		184.4	92		253.9	127		0.0	0		0.0	0		5.9	3		10.3	5		253.9	127	
			108			459			625			0			0			24			21			625
63+00	68.1	34		310.8	155		421.0	211		0.0	0		0.0	0		19.5	10		12.2	6		421.0	211	
			103			472			639			0			0			30			19			639
63+82	68.1	34		310.8	155		421.0	211		0.0	0		0.0	0		19.5	10		12.2	6		421.0	211	
Total 57th 55+70 to 63+82 (Veterans)			562			2,090			3,026			0			0			195			330			3,026
66+31	0.0	0		328.2	164		421.6	211		0.0	0		0.0	0		16.9	8		16.1	8		421.6	211	
			0			419			539			0			0			22			21			539
67+00	0.0	0		328.2	164		421.6	211		0.0	0		0.0	0		16.9	8		16.1	8		421.6	211	
			47			514			751			0			0			44			166			751
68+00	50.6	25		226.5	113		389.2	195		0.0	0		0.0	0		30.6	15		162.7	81		389.2	195	
			177			405			680			0			0			54			327			712
69+00	140.2	70		210.7	105		344.9	172		0.0	0		0.0	0		28.0	14		190.1	95		379.7	190	
			130			291			449			0			0			31			185			481
70+00	0.0	0		104.1	52		139.9	70		0.0	0		0.0	0		5.5	3		10.0	5		139.9	70	
			0			19			26			0			0			1			2			26
70+10	0.0	0		104.1	52		139.9	70		0.0	0		0.0	0		5.5	3		10.0	5		139.9	70	
Total 57th St 66+32 (Veterans) to 70+10			353			1,649			2,444			0			0			152			700			2,508