DRIVEWAY SUB–SUMMARY

FOR ADDITIONAL DRIVEWAY DETAILS
SEE SHEETS 333 THRU 334

STREET NAME	SHEET NUMBER	REFERENCE NUMBER	CENTERLINE STATION	SIDE	TYPE R or C	EXISTING RIGID DRIVEWAY AVG. WIDTH x LENGTH	202 PAVEMENT REMOVED SQ YDS	PROPOSED DRIVEWAY DIMENSIONS: APRON AREA AVG. WIDTH x LENGTH	DRIVEWAY THRU SIDEWALK AREA LENGTH x WIDTH	DRIVEWAY AREA LENGTH x WIDTH	DRIVEWAY EXTRA AREA	PROPOSED DRIVEWAY AREAS: TOTAL RIGID AREA SQ YDS	TOTAL FLEXIBLE OR STONE AREA SQ YDS	203 EXCAVATION 5" DEPTH CU YDS	203 EXCAVATION 6" DEPTH CU YDS	203 EXCAVATION 8" DEPTH CU YDS	203 EXCAVATION 10" DEPTH CU YDS	301 4" BITUMINOUS AGGREGATE BASE CU YDS	301 5" BITUMINOUS AGGREGATE BASE CU YDS	304 8" AGGREGATE BASE CU YDS	304 10" AGGREGATE BASE CU YDS	404 1" ASPHALT CONCRETE AC-20 CU YDS	452 6" PLAIN CONCRETE PAVEMENT SQ YD	452 8" PLAIN CONCRETE PAVEMENT SQ YD
S.R. 306	113	DR–4	123+09	R	R			12x8	5x9	9x16		15.7	16.0		2.6	3.6				3.6			15.7	
S.R. 306	114	DR–1	127+66	R	C	31x42	144.7	37x7	5x26	13x22		75.0			12.5									75.0
S.R. 306	114	DR–2	127+91	R	C	31x42	144.7	37x7	5x26	13x22		75.0			12.5									75.0
S.R. 306	115	DR–1	130+11	L	C				5x15	12x14	169	8.3	37.4			1.8	10.4				10.4			8.3
S.R. 306	115	DR–2	130+26	R	R				5x15	12x23	93	8.3	41.0		1.4	9.1				9.1			8.3	
S.R. 306	115	DR–3	132+00	L	C				5x15	12x20	400	8.3	71.1			1.8	19.8				19.8			8.3
S.R. 306	115	DR–4	132+17	R	R			16x8	5x13	13x16		44.6			7.4								44.6	
S.R. 306	115	DR–5	132+66	L	R				5x14	14x20		7.8	31.1		1.3	7.0				7.0			7.8	
S.R. 306	115	DR–6	133+01	R	R			11x8	5x8	8x19		14.2	16.9		2.4	3.8				3.8			14.2	
S.R. 306	116	DR–1	134+60	R	R			14x8	5x11	11x9		18.6	11.0		3.1	2.5				2.5			18.6	
S.R. 306	116	DR–2	136+18	L	R	14x33	51.3	15x7	5x12	12x13		35.7			6.0								35.7	
S.R. 306	116	DR–3	136+70	L	R			27x7	5x24	24x16		34.3	42.7		5.7	9.5				9.5			34.3	
S.R. 306	117	DR–1	140+45	R	R			21x8	5x18	18x4		28.7	8.0	1.1	4.8			0.9				0.2	28.7	
S.R. 306	117	DR–2	140+79	R	R			12x8	5x9	9x8		15.7	8.0		2.6	1.8				1.8			15.7	
S.R. 306	118	DR–1	141+64	L	R			13x7	5x10	10x7		15.7	7.8		2.6	1.7				1.7			15.7	
S.R. 306	118	DR–2	142+62	L	R	10x13	14.4	13x7	5x10	10x10		26.8			4.5								26.8	
S.R. 306	118	DR–3	143+42	L	R			15x7	5x12	12x8		18.3	10.7	1.5	3.1			1.2				0.3	18.3	
S.R. 306	118	DR–4	143+46	R	R			13x7	5x10	10x16	183	15.7	38.1	5.3	2.6			4.2				1.1	15.7	
S.R. 306	118	DR–5	144+86	R	R	10x33	36.7	13x7	5x10	10x28		46.8			7.8								46.8	
S.R. 306	119	DR–1	146+05	L	R			19x7	5x16	16x9		23.7	16.0	2.2	4.0			1.8				0.4	23.7	
S.R. 306	119	DR–2	146+12	R	R			15x7	5x12	12x21	24	18.3	30.7	4.3	3.1			3.4				0.9	18.3	
S.R. 306	119	DR–3	146+96	R	C			17x7	5x14	14x21	190	21.0	53.8		9.0	4.7			7.5			1.5		21.0
S.R. 306	119	DR–4	146+97	L	C	31x11	37.9	27x7	5x24	24x7	206	34.3	41.6		6.9	7.7			5.8			1.2		34.3
S.R. 306	119	DR–5	147+22	R	C			19x7	5x16	16x18	225	23.7	57.0		9.5	5.3			7.9			1.6		23.7
S.R. 306	119	DR–6	147+64	L	C	25x13	36.1	27x7	5x24	24x9	367	34.3	64.8		10.8	7.7			9.0			1.8		34.3
S.R. 306	119	DR–7	147+75	R	C			27x7	5x24	24x12	275	34.3	62.6		10.4	7.6			8.7			1.7		34.3
S.R. 306	119	DR–8	148+00	L	C			30x7	5x27	27x6	218	38.3	42.2		7.0	9.4			5.9			1.2		38.3
S.R. 306	119	DR–9	148+20	R	C			17x7	5x14	14x13		21.0	20.2		3.4	4.7			2.8			.6		21.0
S.R. 306	119	DR–10	148+60	R	C	29x32	103.1	35x7	5x32	32x23	64	45.0	88.9		14.8	10.1			12.4			2.5		45.0
S.R. 306	119	DR–11	149+10	L	C			24x7	5x24	29x13	85	32.0	51.3		8.6	7.1			7.1			1.4		32.0
S.R. 306	120	DR–1	150+42	L	C	36x22	88	29x7	5x26	26x10	704	37.0	107.1		17.9	8.3			14.9			3.0		37.0
S.R. 306	120	DR–2	150+58	R	C	38x36	152	29x7	5x26	26x23	624	172.8				38.6								172.8
S.R. 306	120	DR–3	151+37	L	C	44x15	73.3	34x7	5x29	28x3	100	42.6	20.4		3.4	9.5			2.8			0.6		42.6
S.R. 306	120	DR–4	151+41	R	C	33x40	146.7	30x7	5x24	24x3		44.7				9.9								44.7
S.R. 306	120	DR–5	151+67	L	C	32x40	142.2	13x12	5x10			22.9				5.1								22.9
													TOTAL	14.4	191.7	178.3	30.2	11.5	84.8	39	30.2	20	389	770.5
						TOTAL	1171						SHEET TOTAL	415				97		69		20	389	771

R = RESIDENTIAL DRIVEWAY
C = COMMERCIAL DRIVEWAY