FOR ADDITIONAL DRIVEWAY DETAILS

SEE SHEET 138

metric units

STREET NAME	SHEET NUMBER	REFERENCE NUMBER	CENTERLINE STATION	SIDE	TYPE R or C	202 PAVEMENT REMOVED S.M.	PROPOSED DRIVEWAY DIMENSIONS: APRON AREA LENGTH x AVG WIDTH	PROPOSED DRIVEWAY DIMENSIONS: DRIVEWAY AREA LENGTH x AVG WIDTH	PROPOSED DRIVEWAY DIMENSIONS: DRIVEWAY EXTRA AREA	PROPOSED DRIVEWAY AREAS: TOTAL RIDGID AREA S.M.	PROPOSED DRIVEWAY AREAS: TOTAL FLEXIBLE OR STONE AREA S.M.	203 EXCAVATION 152mm DEPTH NOT INCLUDING EMBANKMENT CONST. C.M.	203 EXCAVATION 201mm DEPTH NOT INCLUDING EMBANKMENT CONST. C.M.	203 EXCAVATION 203mm DEPTH NOT INCLUDING EMBANKMENT CONST. C.M.	203 EXCAVATION 276mm DEPTH NOT INCLUDING EMBANKMENT CONST. C.M.	252 FULL DEPTH PAVEMENT SAWING METERS	304 150mm AGGREGATE BASE, AS PER PLAN C.M.	304 200mm AGGREGATE BASE, AS PER PLAN C.M.	448 32mm ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22, (DRIVEWAYS) AS PER PLAN C.M.	448 44mm ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22, (DRIVEWAYS) AS PER PLAN C.M.	448 51mm ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22, (DRIVEWAYS) AS PER PLAN C.M.	408 BITUMINOUS PRIME COAT @ 1.8 liters/m LITER	452 150mm PLAIN CONCRETE PAVEMENT S.M.	452 200mm PLAIN CONCRETE PAVEMENT S.M.
S.R. 640	63	DR-31	3+496.8	RT	C	7.6	3.0x7.6	1.0x6.2	6.2	22.8	6.2			4.7	1.8	18.2		1.3	0.2	0.3		11.2		22.8
S.R. 640	63	DR-32	3+514.3	RT	R	14.1	3.0x4.6	2.0x3.0	6.0	13.8	6.0	0.9	0.6			3.0	0.9				0.3	10.8	13.7	
S.R. 640	63	DR-33	3+529.9	RT	R	14.9	3.2x4.7	1.0x3.4	3.4	15.1	3.4		0.7			3.2	0.6				0.2	6.2	14.9	
E. 354th ST.	89	DR-34	1+038.2	LT	C		3.6x9.2			33.2				6.7		16.8								33.2
E. 355th ST.	91	DR-35	0+978.5	RT	C		3.4x8.1	1.2x9.2	11.0	27.6	11.0			5.6	3.0	9.2		2.2	0.4	0.5		19.8		27.6
E. 357th ST.	93	DR-36	1+022.3	RT	C		5.0x7.9	1.2x7.5	9.0	39.5	9.0			8.0	2.5	11.6		1.8	0.3	0.4		16.2		39.3
E. 357th ST.	95	DR-37	0+971.8	LT	C		2.5x12.9	4.6x12.0	55.2	32.3	55.2			6.6	15.3	23.5		11.1	1.8	2.5		99.4		32.3
E. 357th ST.	95	DR-38	0+976.0	RT	C		2.4x7.2	1.2x5.9	7.1	17.3	7.1			3.5	2.0	7.6		1.4	0.3	0.4		12.8		17.3
E. 359th ST.	97	DR-39	1+045.0	LT	C		1.6x7.5			12.0				2.5		6.4								12.0
E. 359th ST.	97	DR-39A	1+027.0	RT	C		2.5x12.0	2x11.9	23.8	30.0	23.8			6.1	6.6	15.0		4.8	0.8	1.0		42.8		30.0
E. 359th ST.	99	DR-40	0+971.4	LT	C		3.8x6.3	1.2x5.9	7.1	24.0	7.1			4.9	2.0	6.0		1.5	0.3	0.4		12.8		24.0
E. 360th ST.	101	DR-41	1+046.6	RT	C		1.7x11.8	2.4x10.7	25.7	20.1	25.7			4.1	7.1			5.2	0.9	1.2		46.3		20.1
E. 360th ST.	101	DR-42	1+049.0	LT	C		1.8x4.7	2.7x3.6	9.8	8.5	9.8			1.7	2.7			2.0	0.3	0.4		17.7		8.5
E. 360th ST.	101	DR-42A	1+056.7	LT	C		2.6x5.5	2.6x4.6	12.0	14.3	12.0			2.9	3.3			2.4	0.4	0.5		21.6		14.3
E. 362nd ST.	105	DR-43	1+021.7	LT	C		3.0x8.5	3.3x7.8	25.8	25.5	25.8			5.2	7.2	12.0		5.2	0.9	1.2		46.7		25.5
E. 362nd ST.	105	DR-44	1+046.3	RT	C		1.0x4.6			4.6				4.6		6.4								4.6
E. 362nd ST.	105	DR-45	1+051.0	LT	C		3.0x4.6	0.6x3.7	2.2	13.8	2.2			2.8	0.6			0.5	0.1	0.1		4.0		13.8
E. 363rd ST.	107	DR-46	0+967.0	RT	C		1.8x7.2			13.0				2.7		10.2								13.0
E. 363rd ST.	107	DR-47	0+978.0	LT	C		3.0x8.5	1.5x7.6	11.4	25.5	11.4			5.2	3.2	13.5		2.3	0.4	0.5		20.6		25.5
E. 364th ST.	109	DR-48	1+025.4	LT	C		3.0x8.4	0.9x8.3	7.5	25.2	7.5			5.1	2.1	19.4		1.5	0.3	0.4		13.5		25.2
E. 364th ST.	109	DR-49	1+033.8	RT	C		3.2x8.5			27.2				5.6		10.0								27.2
												0.9	1.3	88.5	59.4	192	1.5	43.2	7.4	9.8	0.5	402.4	28.6	416.2
						TOTAL 37				SHEET TOTAL		148				192	45		18			403	29	417

R = RESIDENTIAL DRIVEWAY
C = COMMERCIAL DRIVEWAY

CALCULATED M.O.B. CHECKED: P.S.L.

DRIVEWAY SUB-SUMMARY

LAK-640-2.865 (1.78)

H:\1998\98208\SDSK\DRIVSAMP.DWG PLOT METRIC 20:1