





CITY FILE No. D07-12-22-054

4 CITY PLAN No. 18711

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GRADING LEGEND

SLOPE C/W FLOW DIRECTION

Table 2 - Recommended Pavement Structure - Car Only Parking Areas	
Thickness (mm)	Material Description
50	Wear Course - HL-3 or Superpave 12.5 Asphaltic Concrete
150	BASE - OPSS Granular A Crushed Stone
300	SJBBASE - OPSS Granular B Type II
	SJBGRADE - Either fill, in situ soil, or OPSS Granular B Type I or II material placed over in situ soil or fill

Table 3 - Recommended Pavement Structure - Local Roadways	
Thickness (mm)	Material Description
40	Wear Course - HL-3 or Superpave 12.5 Asphaltic Concrete
50	Binder Course - HL-8 or Superpave 190 Asphaltic Concrete
150	BASE - OPSS Granular A Crushed Stone
400	SJBBASE - OPSS Granular B Type II
	SJBGRADE - Either fill, in situ soil, or OPSS Granular B Type I or II material placed over in situ soil or fill



