

CITY OF MIAMI BEACH

LANDSCAPE LEGEND

INFORMATION REQUIRED TO BE PERMANENTLY AFFIXED TO PLANS

Zoning District CD-2 Commercial Med Intensity District Lot Area 3750 SF Acres 0,086

	REQUIRED/ ALLOWED	PROVIDED
<u>OPEN SPACE</u>		
A. Square feet of required Open Space as indicated on site plan: Lot Area = <u>3750 s.f.</u> x 20 % = <u>750 s.f.</u>	<u>750</u>	<u>2724,95</u>
B. Square feet of parking lot open space required as indicated on site plan: Number of parking spaces <u>6</u> x 10 s.f. parking space =	<u>60</u>	<u>210,88</u>
C. Total square feet of landscaped open space required: A+B=	<u>810</u>	<u>892,26</u>
<u>LAWN AREA CALCULATION</u>		
A. Square feet of landscaped open space required	<u>810</u>	<u>892,26</u>
B. Maximum lawn area (sod) permitted= 10 % x <u>810</u> s.f.	<u>81</u>	<u>0</u>
<u>TREES</u>		
A. Number of trees required per lot or net lot acre= <u>22</u> trees + <u>0</u> net lot acres =	<u>22</u>	
B. Number of trees required per lot or net lot acre, less existing number of trees meeting minimum requirements = <u>22</u> trees - number of existing trees <u>0</u> =	<u>22</u>	<u>10</u>
C. % Natives required: Number of trees provided x 30% =	<u>3</u>	<u>10</u>
D. % Low maintenance / drought and salt tolerant required: Number of trees provided x 50%=	<u>5</u>	<u>10</u>
E. Street Trees (maximum average spacing of 20' o.c.) <u>50</u> linear feet along street divided by 20' =	<u>2</u>	<u>2</u>
F. Street tree species allowed directly beneath power lines: (maximum average spacing of 20' o.c.): <u>50</u> linear feet along street divided by 20' =	<u>2</u>	<u>2</u>
G. Number of total trees required (lot + street) =	<u>24</u>	
<u>SHRUBS</u>		
A. Number of shrubs required: Sum of lot and street trees required x 12=	<u>288</u>	<u>178</u>
B. % Native shrubs required: Number of shrubs provided x 50%=	<u>144</u>	<u>144</u>
<u>LARGE SHRUBS OR SMALL TREES</u>		
A. Number of large shrubs or small trees required: Number of required shrubs x 10%=	<u>29</u>	<u>170</u>
B. % Native large shrubs or small trees required: Number of large shrubs or small trees provided x 50%=	<u>15</u>	<u>144</u>
<u>NOTE:</u> Tree species diversity (21 to 30)	<u>6</u>	<u>3</u>