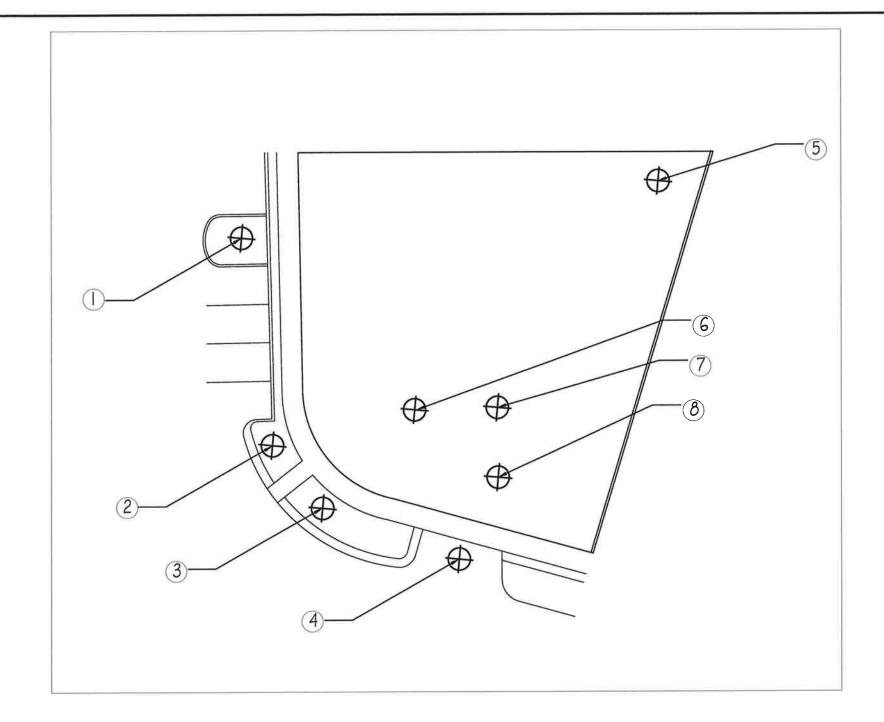
Landsup Shellan
(not to exact sms)



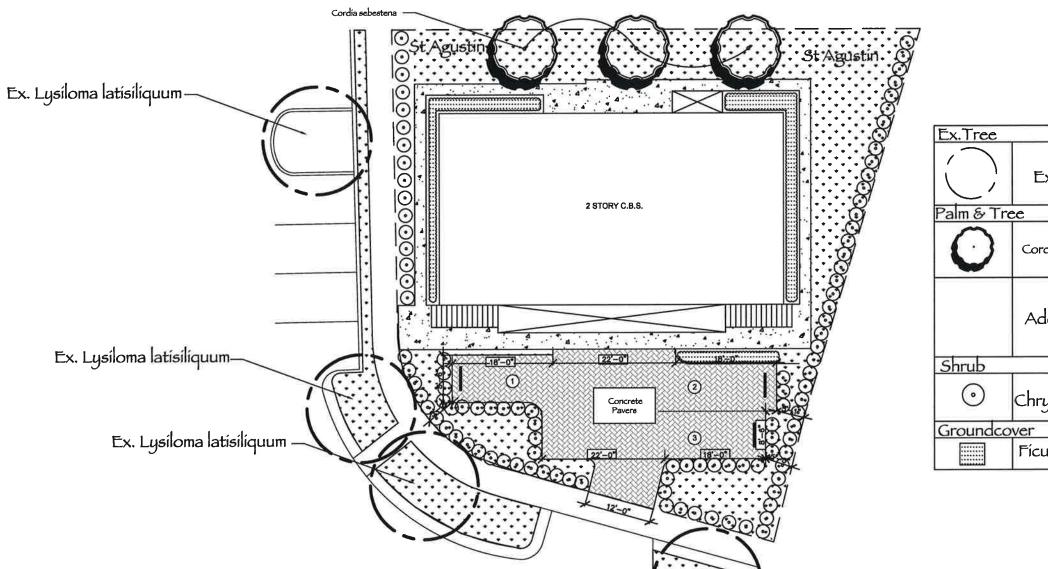






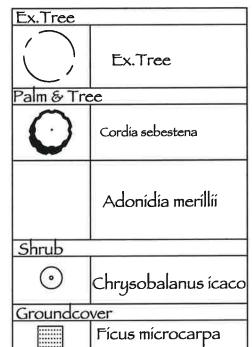
APARTMENT CONVERTION 2015 MARSEILLE DR. MIAMI BEACH, FL.

L-1

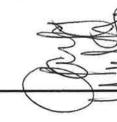


Ex. Quercus virginiana (RELOCATED)

St Agustin-





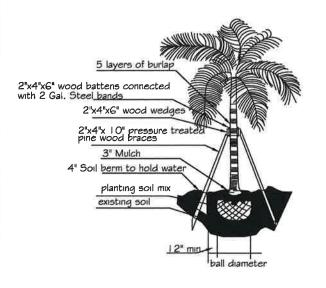


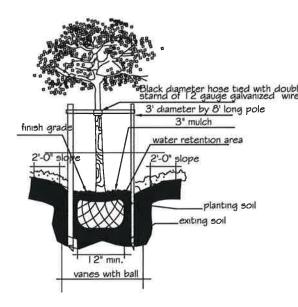
APARTMENT CONVERTION 2015 MARSEILLE DR. MIAMI BEACH, FL.

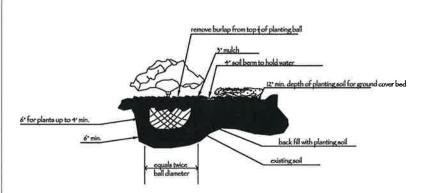
1 -2

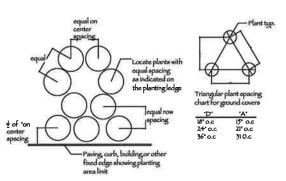
LANDSCAPE PLAN

1/16"=1'-0"









# PLANTING DETAILS

					Specs		
Ex-New	Qty	Botanical Name	Common Name	Height	Calliper	Spread	
Trees-Palms		/i	* * * * * * * * * * * * * * * * * * * *				
Existing	3	Adonidia merillii	Christmas Palm	) <u>a</u>	2	-	
Existing	3	Lysoloma latisiliquum	Wild tamarınd	-	-	T-	
Existing		Quercus virainiana*	Oak		- F	-	native
New	3	Cordia sebestana *	Geiger tree	12'	25	gal	native
Shrubs							
New	92	Chrysabalanus icaco *	Cocco plum	24"	3	gal	native
Ground cover							
New	42	Ficus micracarpa	Ficus green island	12"	3 6	aal	

# LANDSCAPE LEGEND N.T.S

### Landscape Legend

City of Miami Beach landscape requirements accordance to Chapter 18.A ordinance 98-13

#### Net land = 41.485 saft

Landscape Legend	Required	Provided	
Green area: 28816.75 sqft	60 % min.	65 %	
Street trees I for every 30' ft. o.c	4	5	
I tree or grouping of 3 palms every 100 sqft			
Shrubs along the property line	120	170	
Groundcover 3 per each shrub	360	520	
Native trees- shrubs	30 % min.	60 %	

#### awn area:

- I. Grass areas shall be sodded or seeded exept in swales where it shall be solid sod.
- 3. Full sod swale.

## Trees

- 1. All trees shall be a min. of 12 ft. height and have a min of 2" diam. trunk (DBH) at time at planting.
- 2. Native trees could be 30% of trees required
- with a min. height of 8 ft.and a min. of 1.1/2" diam. trunk (DBH) at time of planting.
- 3. Palm counts as 2 for 1 tree required and shall be 10 ft. min.
- overall height with 3" diam. trunk (DBH) at time of planting.
- 4. 30% of required trees shall be native species.

#### Shrubs and Hedges

- 1. Shrubs shall be a min. of  $2\frac{1}{2}$  feet in height at time of planting and spaced 30" on center to form a continuous screen Shrubs shall be provided at a rate of 110 per required tree,
- Ground covers
- 1. Ground cover shall be provided at a rate of 3 per each required shrub Irrigation system required pursuant to Chapter 33 Dade County Code.





# APARTMENT CONVERTION 2015 MARSEILLE DR. MIAMI BEACH, FL.

L-3