

#### LOCATION PLAN 1 SCALE: N.T.S.



7 STREET VIEW SCALE: N.T.S.



6 STREET VIEW SCALE: N.T.S.





SCALE: N.T.S.



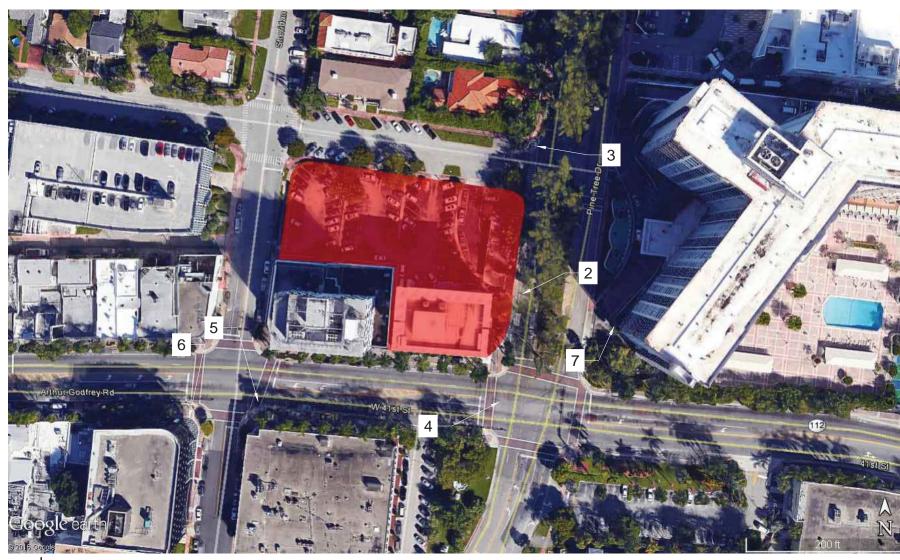


5 STREET VIEW SCALE: N.T.S.

MIAMI BEACH MIAMI BEACH 340 WEST 42ND STREET MIAMI BEACH, FLORIDA JP ROOSEVELT, LLC 9380 Collins Ave, Surfside, FL 33154 ARCHITECT OF RECORD ARQUITECTONICA And Control Co M.E.P. ENGINEER: M.E.P. ENGINEERS 12915 SW 132ND ST SUITE 1 MIAMI, FL 33186 305.670.0820 305.233.9453 30-233:9433 LANDSCAPE ARCHITECT JFS DESIGN INC. 1833 NW 140TH TERRACE PEMBROKE PINES, FL 33028 954.447.1852 954.442.8225 994,442,6225 CIVIL ENGINEER: VSN 8550 W. FLAGLER STREET SUITE 113 MIAMI FL 33144 305,551,6267 305,551,4542 CONSULTANT: CONSULTANT: LIGHTING CONSULTANT SEAL / SIGNATURE / DATE SITE PLAN SUBMITTAL OFFICE REGISTRATION #: AA C0004 Date A Revision Issue # Issue Date / For ARQ Project No.: 3346 Drawn by: MR Approved by: FZ SHEET INDEX SITE CONTEXT A0.002

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\*PHOTOS TAKEN 3/28/16



### 1 LOCATION PLAN SCALE: N.T.S.



7 STREET VIEW SCALE: N.T.S.



6 STREET VIEW SCALE: N.T.S.



5 STREET VIEW SCALE: N.T.S.





3 STREET VIEW SCALE: N.T.S.

SCALE: N.T.S.



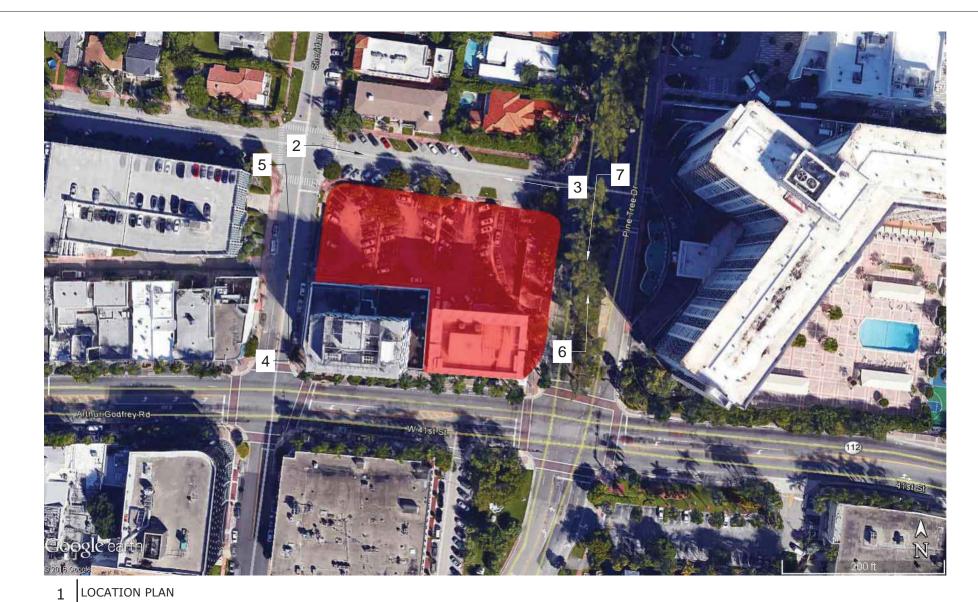


4 STREET VIEW SCALE: N.T.S.



# MIAMI BEACH MIAMI BEACH 340 WEST 42ND STREET MIAMI BEACH, FLORIDA JP ROOSEVELT, LLC 9380 Collins Ave, Surfside, FL 33154 ARCHITECT OF RECORD ARQUITECTONICA ADD CONTRACT OF CONTRACT ON CONTRACT OF CO M.E.P. ENGINEER: M.E.P. ENGINEERS 12915 SW 132ND ST SUITE 1 MIAMI, FL 33186 305.670.0820 305.233.9453 303.233.9453 LANDSCAPE ARCHITECT JFS DESIGN INC. 1833 NW 140TH TERRACE PEMBROKE PINES, FL 33028 954.447.1852 954.442.8225 9-9-4-42.8225 CIVIL ENGINEER: VSN 8550 W. FLAGLER STREET SUITE 113 MIAMI FL 33144 305.551.6267 305.551.4542 CONSULTANT: CONSULTANT: LIGHTING CONSULTANT: SEAL / SIGNATURE / DATE SITE PLAN SUBMITTAL OFFICE REGISTRATION #: AA C00046 Date A Revision Issue (#) Issue Date / For ARQ Project No.: 3346 Drawn by: MR Approved by: FZ SHEET INDEX SITE CONTEXT A0.003

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3 STREET VIEW SCALE: N.T.S.



SCALE: N.T.S.

7 STREET VIEW SCALE: N.T.S.



6 STREET VIEW SCALE: N.T.S.



5 STREET VIEW SCALE: N.T.S.



STREET VIEW 4 SCALE: N.T.S.



MIAMI BEACH MIAMI BEACH

340 WEST 42ND STREET MIAMI BEACH, FLORIDA JP ROOSEVELT, LLC 9380 Collins Ave, Surfside, FL 33154

## ARCHITECT OF RECORD ARQUITECTONICA

And Control Co

M.E.P. ENGINEER: M.E.P. ENGINEERS 12915 SW 132ND ST SUITE 1 MIAMI, FL 33186 305.670.0820 305.233.9453

30-233:9433 LANDSCAPE ARCHITECT JFS DESIGN INC. 1833 NW 140TH TERRACE PEMBROKE PINES, FL 33028 954.447.1852 954.442.8225

94442.8223 CIVIL ENGINEER: VSN 8550 W. FLAGLER STREET SUITE 113 MIAMI FL. 33144 305.551.6267 305.551.4542

CONSULTANT:

CONSULTANT:

LIGHTING CONSULTANT

SEAL / SIGNATURE / DATE

### SITE PLAN SUBMITTAL

OFFICE REGIST	RATION	I #: AA CO	00465
Date	æ	Rev	ision
Issue (#)		Date / I	
issue #	issue	Date / I	
ARQ Projec	t No.:		
Drawn by:		MR	
Approved b	y:	FZ	

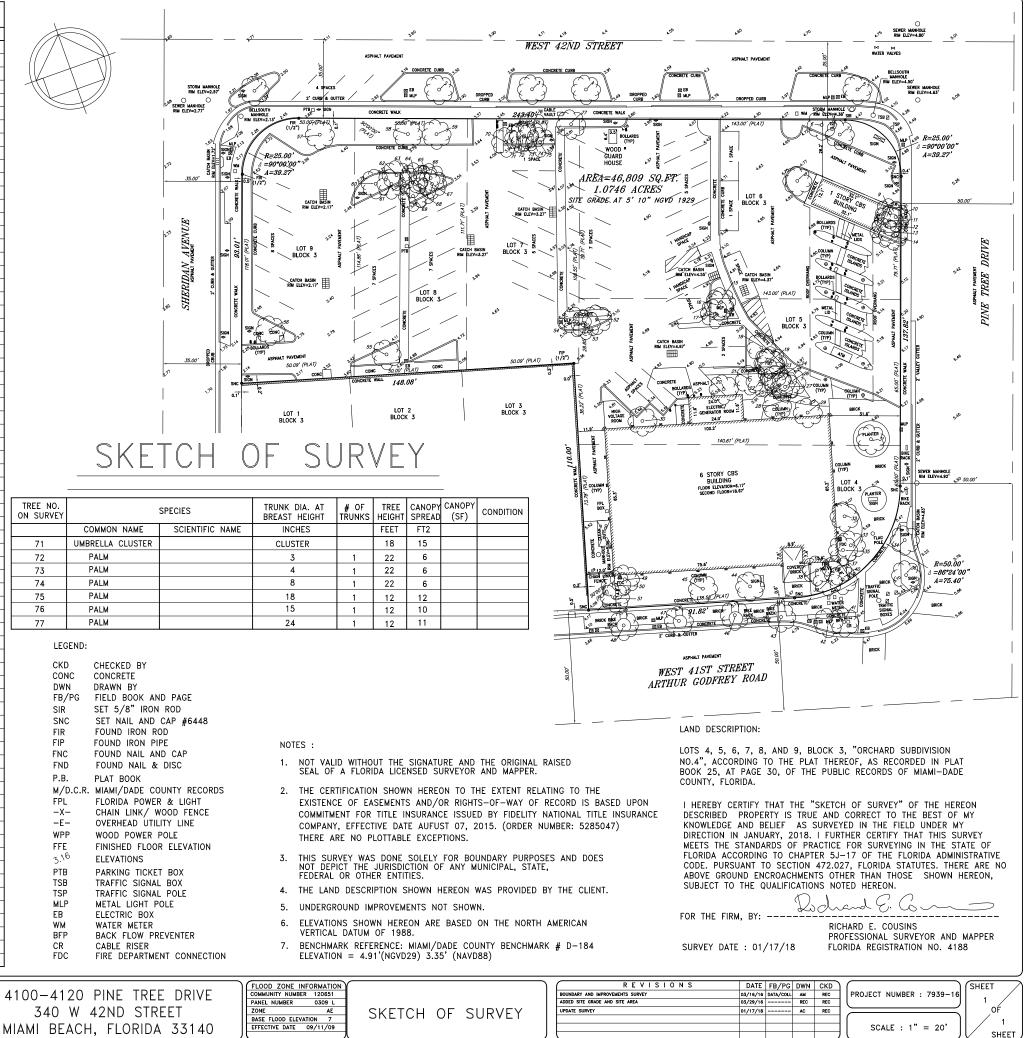
SHEET INDEX



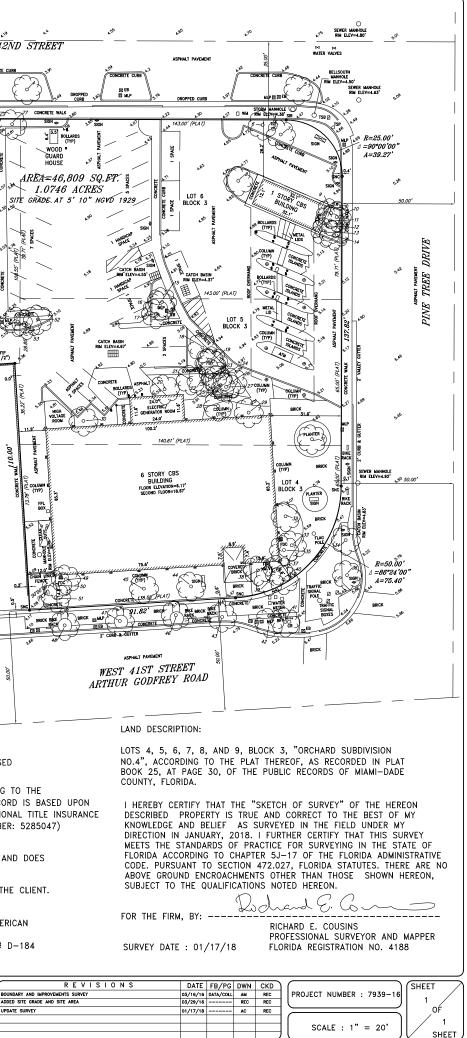
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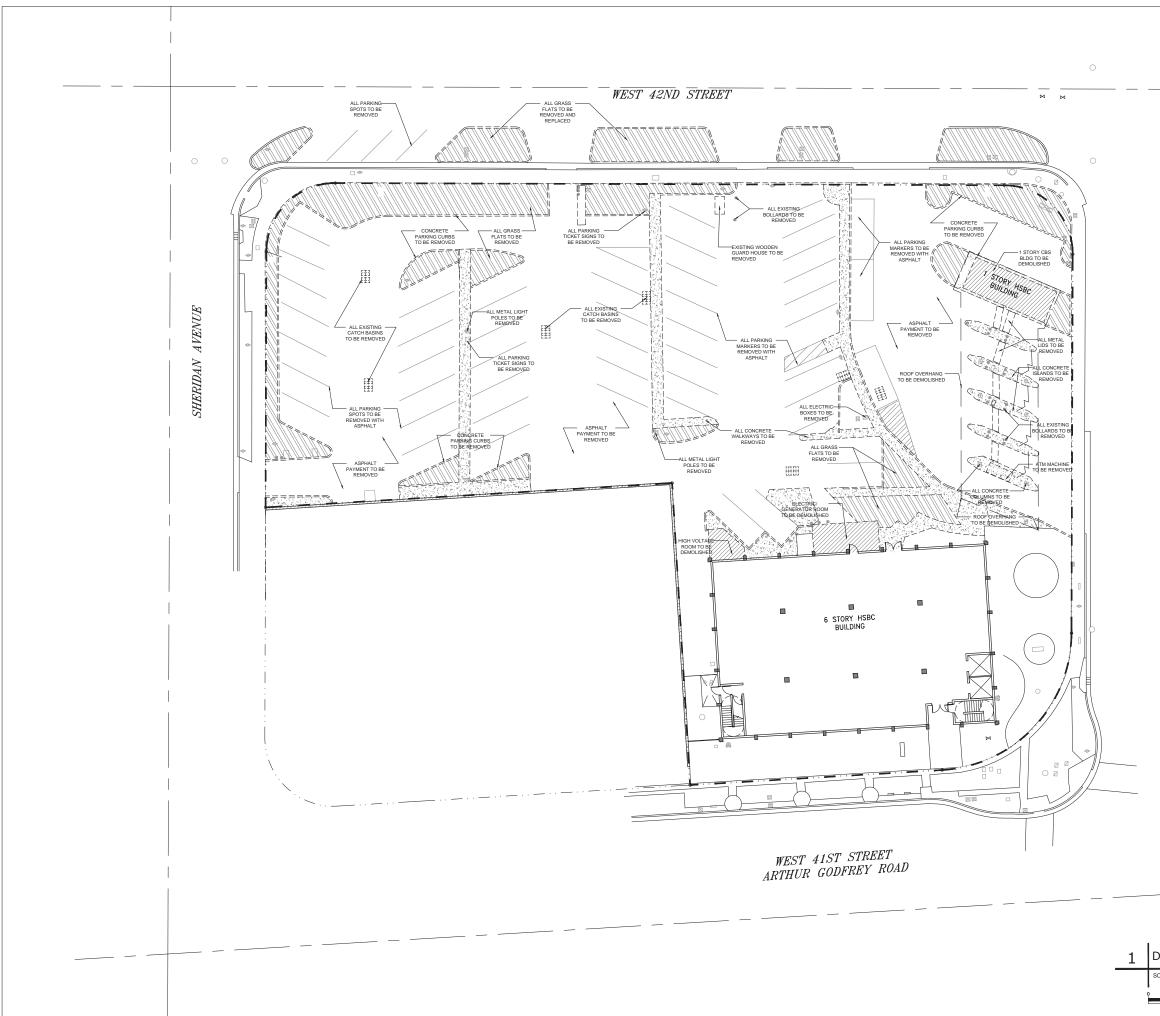
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2       MANDGANY       13       1       20       25         4       MANDGANY       8       1       16       16         5       MARDGANY       8       1       16       16         6       UNSCOWN       4       1       10       16         7       UNSCOWN       4       1       10       16         8       BAAC GUYE       3       1       15       1         10       MARDGANY       13       1       20       25         4       MARDGANY       3       1       20       2       1         10       MARDGANY       13       1       20       1       1         11       PONTELLA       13       1       20       1	2 3 4 5 6 7	MAHOGANY			1 1	20	20		
3         MedoGaw         12         1         20         21         1         20         21         1           6         UNKGOWN         8         1         20         12         1         20         21         1           7         UNKGOWN         8         1         20         12         1         10<	3 4 5 6 7								
5         MANGGANY         15         1         22         25	5 6 7				1				
9         UNNOWN         8         1         20         12         13           9         UNRELLA         14         12         15         1           10         PALM         3         1         5         4         1           11         UNRELLA         18         1         20         8         1           12         UNRELLA         18         1         20         4         1           13         UNRELLA         18         1         20         6         1           13         UNRELLA         18         1         20         6         1           14         PALM         4         1         20         6         1           14         PALM         4         1         10         6         1           15         PALM         4         1         10         6         1           14         PALM         4         1         10         1         10         1           16         PALM         4         1         10         1         10         1           17         PALM         14         1         20	6 7	MAHOGANY		8	1	18	16		
2         UNENDAY         4         1         10         6         1           9         UVERTLA         14         1         20         15         1           10         PRAN         3         1         2         2         5         1           11         UVERTLA         18         1         20         4         1           11         UVERTLA         18         1         20         6         1           12         UVERTLA         18         1         20         6         1           13         UVERTLA         18         1         20         6         1           13         UVERTLA         4         1         20         6         1           14         PALM         4         1         20         6         1           13         TAM         4         1         15         6         1           14         PALM         4         1         15         6         1           14         14         1         20         1         25         1           15         PALM         0.016         1         20	7	MAHOGANY		15	1	20	25		
B         UNDERLA         P         1         18         15         I           10         PAM         3         1         8         4         I           10         PAM         3         1         8         4         I           11         UNRELA         16         1         20         8         I           12         UNRELA         18         2         20         6         I           14         PAM         4         1         22         6         I           15         PAM         4         1         20         6         I           16         PAM         4         1         20         6         I           11         PAM         4         1         15         6         I           17         PAM         16         1         20         6         I           21         PAM         4         1         15         6         I           22         PAM         0USTR         0         15         I         I           23         PAM         11         1         10         10         10 <td></td> <td></td> <td></td> <td></td> <td></td> <td>20</td> <td>12</td> <td></td> <td></td>						20	12		
9         JUMERILA         14         1         22         15         16           10         PAIM         13         1         20         8         16           11         UWBRELLA         18         2         20         8         16           13         UWBRELLA         18         1         20         6         16           14         PAIM         4         1         20         6         16           15         PAIM         4         1         20         6         16           17         PAIM         4         1         20         6         16           18         PAIM         4         1         15         6         16           20         PAIM         4         1         15         6         16           21         PAIM         4         1         15         6         16         17           21         PAIM         4         1         15         6         16         17         16         16         17         16         16         17         17         17         17         17         16         16         17									
10         PAM         1         3         1         3         4         1           11         UWRFLLA         18         2         20         4         1           12         UWRFLLA         18         2         20         4         1           13         UWRFLLA         18         2         20         5         1           14         PALM         4         1         20         6         1           15         PALM         4         1         20         6         1           19         PALM         4         1         20         6         1           20         PALM         4         1         15         4         1           21         PALM         4         1         15         4         1           23         PALM         4         1         120         6         1         1           23         PALM         CUSTER         CUSTER         22         10         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1									
11         UBSELLA         10         2         20         8         10           12         UBSELLA         18         1         20         8         10           13         UBSELLA         18         1         3         5         10           14         PAM         3         1         5         10         10           15         PAM         4         1         20         6         10           15         PAM         4         1         20         6         10           16         PAM         4         1         20         6         10           19         PAM         4         1         10         6         10           22         PAM         4         1         15         6         10           23         PAM         4         1         10         10         10         10           24         PAM         4         1         20         15         10         10           23         PAM         14         1         20         15         10         10           24         PAM         10									
12         UMBRILA         18         1         20         4         1           13         UMBRILA         18         1         20         4         1           14         PAM         3         1         5         5         1           14         PAM         4         1         22         6         1           15         PAM         4         1         22         6         1           16         PAM         4         1         22         6         1           19         PAM         4         1         20         6         1           20         PAM         4         1         15         6         1           21         PAM         4         1         15         6         1           21         PAM         4         1         15         6         1           22         PAM         4         1         10         20         10         1           22         PAM         4         1         20         15         1         1           23         PAM         13         14         12									
13         UMERCILA         16         2         20         00         15           14         PALM         3         1         5         5         1           15         PALM         4         1         20         6         1           15         PALM         16         1         12         5         1           18         PALM         4         3         20         6         1           19         PALM         4         1         15         6         1           21         PALM         4         1         15         6         1           22         PALM         4         1         15         6         1           23         PALM         4         1         15         6         1           24         PALM         0.017E         0.1017E         0         10         1           23         PALM         4         1         20         15         1           23         PALM         13         1         15         8         1           34         PALM         120         1         20         1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
14         PAW         3         1         5         5         5           15         PAW         4         1         22         6         5           16         PAW         16         1         12         15         5           17         PAW         16         1         12         15         5           19         PAW         4         1         20         6         5           20         PAW         4         1         15         6         5           21         PAW         4         1         15         6         5           21         PAW         4         1         15         4         5           23         PAW         4         1         15         4         5           23         PAW         0         15         5         5         5           24         PAW         14         1         30         5         5           31         DIMONDER         CLUSTER         3         20         15         7           35         PAW         16         1         20         15         7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
16       PALM       4       1       22       6       Image: Constraint of the second		PALM				5	5		
17       PALH       16       1       12       15       PALH         18       PALH       4       3       20       6       1         19       PALH       4       3       20       6       1         19       PALH       4       1       125       6       1         21       PALH       4       1       15       6       1         22       PALH       4       1       15       6       1         23       PALH       4       1       15       6       1         24       PALK CUSTER       CUSTER       10       1       1       1         25       PALK CUSTER       CUSTER       1       15       6       1         25       PALK CUSTER       CUSTER       1       20       15       1         36       PALH       14       1       20       15       1       1         35       PALH       10       1       30       1       1       1       1       1         36       PALH       11       1       1       1       1       1       1       1       1	15	PALM		4	1	20	6		
18       PALM       4       1       20       6				4	1	22	6		
19       PALM       4       3       20       6       1         20       PALM       4       1       20       6       1         21       PALM       11       1       25       8       1         22       PALM       4       1       15       6       1         23       PALM       4       1       15       6       1         24       PALM CLUSTER       CLUSTER       4       25       10       1         25       PALM CLUSTER       CLUSTER       1       15       4       1       1         26       PALM CLUSTER       CLUSTER       1       15       4       1					1				
20       PALM       4       1       20       4       1         21       PALM       11       1       15       6       1         22       PALM       4       1       15       6       1         23       PALM       4       1       15       6       1         24       PALM CLUSTER       CLUSTER       5       25       10       1         25       PALM CLUSTER       CLUSTER       6       15       8       1         25       PALM CLUSTER       CLUSTER       10       20       10       1         28       PALM CLUSTER       CLUSTER       3       20       15       15       15         30       PALM       14       1       20       15       15       15       15         31       GUHGO LUBOC       16       1       20       15       15       16       17       10       13       15       16       17       10       16       17       10       17       10       17       10       17       10       15       17       10       17       10       17       10       17       10       17					<u> </u>				
21       PAIM       11       1       25       PAIM       4       1       15       6       1         22       PAIM       4       1       15       6       10       10         23       PAIM CLUSTER       CLUSTER       6       10       10       10         24       PAIM CLUSTER       CLUSTER       6       15       8       10         25       PAIM CLUSTER       CLUSTER       10       20       10       10         28       PAIM CLUSTER       CLUSTER       3       20       15       11       10       10       10       10       10       11       11       13       15       15       15       15       15       15       15       15       15       12       15       15       15       15       15       15       15       16       17       16       15       16       17       10       16       11       20       16       17       17       16       15       16       17       17       10       16       16       17       17       17       10       16       16       17       17       10       10       17									
22       PAIM       4       1       15       6       1         23       PAIM       4       1       15       6       1         24       PALM CUSTER       CLUSTER       4       1       1       1         25       PALM CUSTER       CLUSTER       5       25       10       1         25       PALM CUSTER       CLUSTER       1       15       4       1         26       PALM CUSTER       CLUSTER       1       15       4       1         27       PALM       4       1       20       10       1       1         28       PALM CUSTER       CLUSTER       3       20       15       1       1         30       PALM       14       1       30       15       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
23       PALM       4       1       15       4       1         24       PALM CLUSTER       CLUSTER       4       25       10       1         25       PALM CLUSTER       CLUSTER       5       25       4       1         27       PALM       CLUSTER       6       15       4       1         29       PALM       CUSTER       3       1       15       4       1         30       PALM       CUSTER       3       20       15       15       15       15         31       GUMBO LIMBO       16       1       20       15       15       15       15       15       15       15       15       15       16       17       10       13       16       15       15       15       16       17       10       13       16       17       10       13       16       16       17       10       13       17       10       13       16       17       10       13       15       17       10       13       12       17       10       13       12       17       10       13       12       17       10       13       14 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
24         PAM         CLUSTER         4         25         PALM         CLUSTER         5         25         4         10           25         PALM         CLUSTER         C         1         15         8         1         15         8         1         15         8         1         15         8         1         15         4         1         10 <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></td<>					-				
23       PALM       CUSTER       5       25       4       1         23       PALM       CUSTER       8       15       4       1         28       PALM       CUSTER       1       15       4       1         29       PALM       CUSTER       10       20       10       10         30       PALM       14       1       30       5       11       120       15       11         31       GUMBO LIMO       16       1       20       15       11       11       11       11       11       12       11									
27       PALM       3       1       15       4       1         28       PALM       CLUSTER       10       20       10       10         30       PALM       14       1       30       5       11       11       11       11       11       120       6       11       120       15       11		PALM CLUSTER							
28         PALM CLUSTER         CLUSTER         10         20         10         10           28         PALM         4         1         20         6         10         10           30         PALM         144         1         20         6         10         10         10           31         GUMBO LINED         16         1         20         25         15         15         15           32         PALM CLUSTER         CLUSTER         3         20         15         15         15           33         PALM         14         1         20         1         25         15         15           35         PALM         11         1         15         8         16         17         10         10         13         1         20         16         17         10         10         13         1         20         10         17         10         10         17         10         10         17         10         10         17         10         10         17         10         17         10         17         10         10         17         10         10         17	26	PALM CLUSTER		CLUSTER	8	15	8		
23         PALM         4         1         20         6         1           30         PALM         14         1         30         5         1           31         GUMBO LINEO         16         1         20         15         1           32         PALM CLUSTER         CLUSTER         3         20         15         1           33         PALM         11         1         120         15         1         1           34         PALM         11         1         1         20         15         1           35         PALM         10         1         30         8         1					1	15	4		
30       PALM       14       1       30       5       Image: Solution of the solutis solutis and the solution of the solution of the solu					10				
31       Cluster       1       20       25       15         32       PALM CLUSTER       CLUSTER       3       20       15         33       PALM       14       1       20       15         34       PALM       13       1       15       8         35       PALM       13       1       15       8         36       PALM       20       1       25       19       19         37       PALM       10       1       30       8       10       10       1       10       10       1       10									
32         PALM         CLUSTER         3         20         15           33         PALM         14         1         20         15									
33       PALM (LUSTR)       CLUSTR       3       20       15       Image: Constraint of the second									S
34         PALM         14         1         20         15         THE           35         PALM         20         1         25         19         TEEE NO.           35         PALM         20         1         25         19         TEEE NO.           37         PALM         10         1         30         8         TEEE NO.           38         PALM         12         1         28         6         TEEE NO.           40         PALM         11         1         18         1         30         10         TEEE NO.           41         PALM         118         1         30         10         TA         PALM         73         PALM           42         PALM         118         1         30         12         TS         TS         PALM           44         PALM         18         1         18         12         15         TS         PALM         74         PALM         20         1         20         10         COM         TEEEND.         TS         SS         SS         SS         TA         TS         TA         TS         TS         SS         SS         <									J
35       PALM       13       1       15       8       Image: Second Sec					-				
36         PALM         20         1         25         19         Interval         Interval <thinterval< th=""> <thinterval< th="">         Interv</thinterval<></thinterval<>									
37       PALM       10       1       30       8       0       0       0       1       30       8       0       0       0       1       30       8       0       0       1       10       1       10       1       10       1       11       10       11       11       10       11       11       10       11       11       10       11       11       10       11       <		PALM			-				
38       PALM       8       1       20       6       71       UMBRELL         39       PALM       10       1       18       6       71       UMBRELL         40       PALM       10       1       18       6       71       UMBRELL         41       PALM       18       1       30       12       73       PALM         43       UNKNOWN       12       1       15       15       76       PALM         44       PALM       18       1       18       12       77       PALM         45       PALM       18       1       18       12       77       PALM         45       PALM       20       1       20       10       77       PALM       20       1       20       0 <td< td=""><td>37</td><td>PALM</td><td></td><td></td><td></td><td>30</td><td>8</td><td></td><td></td></td<>	37	PALM				30	8		
39       PALM       12       1       28       6       72       PALM         40       PALM       10       1       18       6       73       PALM         41       PALM       14       1       30       10       73       PALM         42       PALM       14       1       30       10       73       PALM         43       UNKNOWN       12       1       15       15       76       PALM         44       PALM       18       1       18       12       77       PALM         45       PALM       12       1       22       12       77       PALM         46       PALM       20       1       20       10       77       PALM       20       10       77       PALM       12       15       18       18       18       18       14       5       5       5       5       13       4       5       5       5       5       5       5       5       5       5       5       6       5       5       6       5       5       5       5       5       5       5       5       5       6									
40       PALM       10       1       18       6       73       PALM         41       PALM       18       1       30       10       73       PALM         42       PALM       14       1       30       12       73       PALM         43       UNKNOWN       12       1       15       15       76       PALM         44       PALM       18       1       20       10       77       PALM       76       PALM         45       PALM       20       1       20       10       77       PALM       77       PALM       77       PALM       10       77       PALM       10       11       11       10       10       11       15       11       14       15       11       11       11       11       11       11       11       11       11       11       11					-				
42       PALM       14       1       30       12       74       PALM         43       UNKNOWN       12       1       15       15       76       PALM         44       PALM       18       1       20       10       77       PALM         45       PALM       20       1       22       12       77       PALM         46       PALM       20       1       20       10       77       PALM         47       PALM       20       1       30       12       13       14       13       14       15       13       14       15       13       14       14       15       13       14       14       15       14       14       14       15       14       14       15       14       14       15       15       15       15       15       15       15       15       16       16       16       16       16       16									
43       UNKNOWN       12       1       15       15       75       PALM         44       PALM       18       1       20       10       76       PALM         45       PALM       20       1       22       12       76       PALM         46       PALM       20       1       20       10       77       PALM         47       PALM       20       1       30       12       76       PALM         48       PALM       20       1       30       12       76       PALM         50       PALM       13       1       12       15       76       PALM         51       PALM       12       1       24       8       78       F8/FG       F8       F8/FG       F8       F8/FG       F8       F8/FG       F8       F8/FG       F8       F8       F8       SNC SE       SNC SE       SNC SE       SNC SE       SNC SE       FNC F00       F00       FFE FN       FNC F00       F00       FFE FN       FNC F00       F7E FN									74 PALM
44       PALM       18       1       20       10       76       PALM         45       PALM       18       1       18       1       18       12       77       PALM         46       PALM       20       1       22       12       77       PALM         47       PALM       20       1       30       12       76       PALM         48       PALM       20       1       30       12       76       PALM         49       PALM       20       1       30       12       76       PALM         50       PALM       12       1       24       8       76       77       FIP/FOC         51       PALM       5       1       13       4       7       76       FIP/FOC       FIE       SIR       SE       SIR       SE       SIR       SE       FIP/FOC       FIE       SIR       SE       FIP/FOC       FIE       SIR       SE       FIP/FOC       FIE       SIR       SE       SIR       SE       FIR       FOD       FND       FOD       FND       FOD       FND       FND       FND       FND       FND       FND       F									75 PALM
45         PALM         18         1         18         1         18         12         12           46         PALM         20         1         22         12<									
46       PALM       20       1       22       12       Image: Constraint of the second secon									77 PALM
47       PALM       20       1       20       10       Charlen and an and an and and and and and and						22	12		LEGEND.
40         PALM         20         1         30         12         CONC         CON         CONC         CON	47	PALM			1				
49       PALM       13       1       12       15       DWN       DRA         50       PALM       12       1       25       6       DWN       DRA         51       PALM       12       1       24       8       DWN       DRA         52       PALM       5       1       13       4       DWN       DRA         53       PALM       8       1       14       5       DWN       DRA         54       PALM       7       1       15       4       DWN       DRA         55       UMBRELLA        10       18       25       DWN       FIP       FOL         57       UNKNOWN       7       1       10       10       DWN       PA.       M/D.C.R.	48	PALM		20	1	30	12		
50       PALM       12       1       25       6       FB/PG       FIE         51       PALM       12       1       24       8       SIR				13			15		
52       PALM       5       1       13       4       SNC       SE         53       PALM       8       1       14       5       FIR       FOD         54       PALM       7       1       15       4       FIP       FOD         55       UMBRELLA        10       18       25       FIP       FOD         56       UNKNOWN       7       1       16       15       FOD       FND       FOD         57       UNKNOWN       6       1       11       10       M/D.C.R.       MA         58       MAHOGANY       13       1       25       25       FIE       FUE         59       UNKNOWN       7       1       10       10        -X-       CH         60       UMBRELLA       32       7       16       15       WWP       WOP       WPP       WO         61       PALM       11       1       6       8        OV       WPP       WO       FFE       FIN         64       PALM       13       1       12       10       8									FB/PG FIELD
53       PALM       8       1       14       5       FIR       FOC         54       PALM       7       1       15       4       FIR       FOC         55       UMBRELLA        10       18       25       FNC       FOC         56       UNKNOWN       6       1       11       10       M       FNC       FOC         57       UNKNOWN       6       1       11       10       M/D.C.R.       MA         58       MAHOGANY       13       1       25       25        FPL       FLC         60       UMBRELLA       32       7       16       15              FPL       FLC       FDC       FNC       FDC       FDC       FNC       FDC       FLC									
53       1       14       5       14       5       14       5       14       5       14       5       14       5       14       5       15       14       5       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       15       16       16       17       16       15       16       16       17       16       15       16       16       17       16       15       16       16       17       16       15       16       17       16       15       16       17       16       15       16       17       16       15       16       17       17       10       16       17       16       15       16       16       17       17       10       16       17       16       15       16       17       16       15       16       17       16       15       16       16       17       17       16       15       16       16       17					-				
55       UMBRELLA        10       18       25       FNC       FOL         56       UNKNOWN       7       1       16       15        P.B.       S.A.S									FIP FOUND
56       UNKNOWN       7       1       16       15       11         57       UNKNOWN       6       1       11       10       11       10       P.B.       PLB.         58       MAHOGANY       13       1       25       25       11       10       10       P.B.       PLB.       PLB.       PLB.       PLB.       M/D.C.R.       M/									
57       UNKNOWN       6       1       11       10       M/D.C.R.       M/A         58       MAHOGANY       13       1       25       25       M/D.C.R.       M/D.C.       M/D.C.       M/D.C									
58       MAHOGANY       13       1       25       25         59       UNKNOWN       7       1       10       10       -X-       CH.         60       UMBRELLA       32       7       16       15									P.B. PLAT I M/D.C.R. MIAMI/
59       UNKNOWN       7       1       10       10       -X-       CH.         60       UMBRELLA       32       7       16       15       -E-       OV         61       PALM       11       1       5       6       -E-       OV       WPP       WO         62       PALM       11       1       6       8       -       5.^6       EE         63       PALM       16       1       12       10       -       5.^6       ELE         64       PALM       3       1       8       8       -       5.^6       ELE         65       PALM       13       1       5       6       -       TSP       TR/         66       PALM       13       1       12       6       -       MLP       ME         67       PALM       13       1       12       6       -       MLP       ME         69       PALM       19       1       12       11       -       CR       CA         70       PALM       15       1       5       8       -       FDC       FIR         FIR       TS<					1				FPL FLORI
60       0 MARELLA       32       7       16       15       WPP       WO         61       PALM       11       1       5       6       Image: Second Se	59				1				
61       PALM       11       1       5       6       FFE       FIN         62       PALM       11       1       6       8		UMBRELLA			7	16	15		
62       PALM       11       1       6       8					1				
63       PALM       16       1       12       10       PTB       PAL         64       PALM       3       1       8       8       TSP       TR         65       PALM       12       1       10       8       TSP       TR         66       PALM       13       1       5       6       MLP       ME         67       PALM       13       1       12       6       MLP       ME         68       PALM       13       1       11       10       BFP       BA         69       PALM       19       1       12       11       CR       CR       CA         70       PALM       15       1       5       8        FDC       FIR         COUSINS SURVEYORS & ASSOCIATES, INC.       CLIENT :       4100-4120. PL									
65       PALM       12       1       10       8       135       TR         66       PALM       13       1       5       6       MLP       ME         67       PALM       13       1       12       6       MLP       ME         68       PALM       13       1       11       10       BFP       BAU         69       PALM       19       1       12       11       CR       CA         70       PALM       15       1       5       8       PALM       FDC       FIR         COUSINS SURVEYORS & ASSOCIATES, INC.       CLIENT :       4100-4120. PIU					· ·				PTB PARKII
66         PALM         13         1         5         6         MLP         ME           67         PALM         13         1         12         6									
60       1 ALM       13       1       12       6       EB       ELE         67       PALM       13       1       12       6       MM       WA         68       PALM       13       1       11       10       EB       ELE         69       PALM       19       1       12       11       CR       CA         70       PALM       15       1       5       8       FDC       FIR         COUSINS SURVEYORS & ASSOCIATES, INC.       CLIENT :       4100-4120.       PIL					-				
68         PALM         13         1         11         10         WM         WA           69         PALM         19         1         12         11         0         CR         CA           70         PALM         15         1         5         8         0         CR         CA           COUSINS SURVEYORS & ASSOCIATES, INC.         CLIENT :         4100-4120.         PIL									EB ELECT
69         PALM         19         1         12         11         CR         CA           70         PALM         15         1         5         8         FDC         FIR           COUSINS SURVEYORS & ASSOCIATES, INC.)         CLIENT :         4100-4120. PIL					-				
70     PALM     15     1     5     8       COUSINS SURVEYORS & ASSOCIATES, INC.)									
COUSINS SURVEYORS & ASSOCIATES, INC.)									
4100-4170	I					. ~			
4100-4170	20115110	S SURVEYOR	100224 & 2S	ATES INC	CLIEN	IT :		$\overline{}$	4100 4100 DIVE
DAVIE, FLORIDA 33314 CERTIFICATE OF AUTHORIZATION , LD # 6449    MENDY BOYMELGREEN    540 W 42	$\wedge$	DAVIE, FLOR	RIDA 33314		MEN	DY RO	YMELGR		340 W 42NE



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	TREE NO. ON SURVEY	SPECIES		TRUNK DIA. AT BREAST HEIGHT	# OF TRUNKS	TREE HEIGHT	CANOPY SPREAD	CANOPY (SF)	CONDITION
		COMMON NAME	SCIENTIFIC NAME	INCHES		FEET	FT2		
	71	UMBRELLA CLUSTER		CLUSTER		18	15		
	72	PALM		3	1	22	6		
	73	PALM	PALM		1	22	6		
	74	PALM		8	1	22	6		
	75	PALM		18	1	12	12		
	76	PALM		15	1	12	10		
	77	PALM		24	1	12	11		





PINE TREE DRIVE		FIXTURES TO BE DEMOLISHED 		INFORMETRIC STREET SUITE 13 STREET STREET SUITE 13 S
				EAL / SIGNATURE / DATE  EAL / SIGNATURE / DATE  SITE PLAN SUBMITTAL   SITE PLAN SUBMITTA
			s	DEMO PLAN
EMOLITI ALE: 1/6" = 1'-0" 20'	ON PLAN			D1.101