



NOTES:

- This is a Specific Purpose Survey for the stated purpose of locating improvements within a 50° wide radius of the light pole to be used for proposed telecommunications equipment. Client provided the location of the subject light pole.
 BEARINGS shown hereon are based upon the centerline of 71st Street between Harding Avenue and Collins Avenue with an assumed bearing of N87°35′05″E.
- Right-of-way widths determined from said Corridor Map.
- Geodetic and Florida State Plane coordinates shown hereon are based on G.P.S. observation using the Florida Permanent Reference Network (FRPN) base station "FLMB". Accuracy within tolerances as set forth by the F.A.A. Referenced to North American Datum 1983, 1990 Adjustment.

 5. All dimensions are shown in feet and decimal feet.

 6. No attempt was made by this firm to determine the nature, size, and location of
- underground utilities. Underground paint mark locations were located at the time of this survey and plotted hereon. Contractor should notify "Sunshine No-Cuts" prior to ANY excavation work. This is not a comprehensive Utility Survey.

 7. All documents are recorded in the Public Records of Miami-Dade County, Florida.
- unless otherwise noted.

 The lands shown hereon have not been abstracted by this firm regarding matters of interest to other pariles, such as easements, rights-of-ways, reservations, etc. A Title Commitment review has not been performed.
- 9. Roof overhangs, if any, not shown unless otherwise noted.

 10. The subject light pole lies in Section 11-53S-42E in the City of Miami Beach,
- Miami-Dade County, Florida.

 11. Right-Of-Way lines do not represent an opinion of ownership by this Firm.

 12. Fence and wall ownership is not determined. This survey does not reflect or
- determine ownership.
- In some instances graphic representation have been exaggerated to more clearly illustrate the relationship between physical improvements and/or lot lines. Dimensions shall control the location of the improvements over scaled positions.
- 14. THIS IS NOT A BOUNDARY SURVEY.

LEGEND:

CONCRETE BRICK

- CENTERLINE - CATCH BASIN

CLP - CONCRETE LIGHT POLE D - DIAMETER DC - DROP CURB

DMH - DRAINAGE MANHOLE FH - FIRE HYDRANT FOB - FIBER OPTIC BOX

H - HEIGHT I.D. - IDENTIFICATION LB - LICENSED BUSINESS

MLP - METAL LIGHT POLE
NGVD - NATIONAL GEODETIC VERTICAL DATUM

PEDS - PEDESTRIAN SIGNAL PK&D - PARKER-KALON NAIL AND DISC

S - CANOPY SPREAD TRAFFIC HANDHOLE

TRAN - FLECTRIC TRANSFORMER TSP - TRAFFIC SIGNAL POLE

WV - WATER VALVE

FEMA FLOOD ZONE

Community No.: 120651 City of Miami Beach 0326

Community Name: Panel No: Suffix: Map Number: 12086C0326L Flood Zone: AE
Base Flood Elevation: 8.0' NGVD

Date of Map Panel: 9/11/2011



CROWN CASTLE SFL10213



MORRISON HERSHFIELD CORP LEITER PEREZ & ASSOCIATES. INC LAND DEVELOPMENT CONSULTANTS CIVIL ENGINEERS - LAND SURVEYORS LAND PLANNERS - ENVIRONMENTAL 520 N.W. 1671 STREET ROAD, SUITE 208 MAMI, FLORIDA 33169

DATE: JOB ORDER:

SCALE:1"=10' (SHEET SIZE 24"x36")

SCALE:1"=20' (SHEET SIZE 11"x17")

I, ELEVATIONS WHEN SHOWN REFER TO THE NATIONAL BEODETIC
2) THIS FIRM HAS MADE NO ATTEMPT TO LOCATE FOOTINGS
MODOR FOUNDATIONS (UMESS OTHERWISE MOTED) TO THE STANDARD FOR ASSIGNABLE. TRANSFERABLE OR ASSIGNABLE.
ALL IRON PIPES & NAILS AND DISCS SET BY THIS FIRM, SET WITH
CAD OR DISC WITH LINE 8797

ENTIFICAS THE SIGNATURE AND THE ORIGINAL PAISED SEAL VEYOR AND MAPPER SHEET MAN OFF