

NOTES:

1. All permit applicants shall utilize a licensed Professional Engineer to undertake and complete the engineering design and Wind Loading Analysis calculations required.
2. All poles, guy-wires, anchors, etc. shall not be installed within nor encroach sidewalks.
3. All poles, guy-wires, anchors, etc. shall maintain ADA accessibility, and shall not conflict with existing driveway access, driver's sight distance, or driver's visibility of signs, signals or other traffic control devices.
4. New construction of poles, guy-wires, anchors, cabinets, pedestals, etc. shall be installed per current FDOT Florida Greenbook standard details criteria.
5. Plans shall label distances to nearest cross streets, Edge of Pavement (EOP), Front of Curb (FOC), and include H x W x D dimensions for proposed at-grade cabinets/pedestals.
6. All risers on the poles shall be identified with tags made of materials which are weather, corrosion, and ultraviolet (UV) resistant.
7. Landscaping including but not limited to sod, shrubs, trees, ect. shall be restored as required by the City of Margate DEES.
8. Stones (57 rock) shall be 12"–18" below finished grade, filled with topsoil for sod, and sodded.

DATE: 03/25

DRAWN: DEES



CITY OF MARGATE, FLORIDA
DEPARTMENT OF ENVIRONMENTAL
AND ENGINEERING SERVICES

POLE DETAIL

G-50