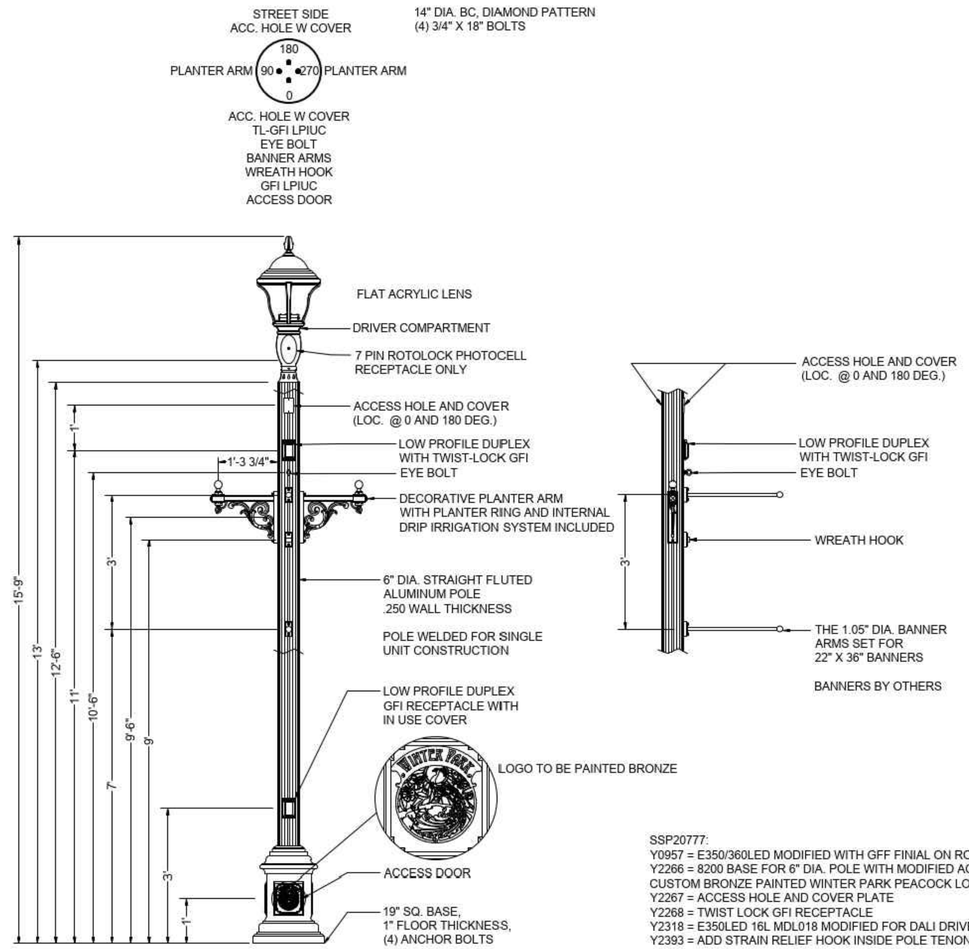


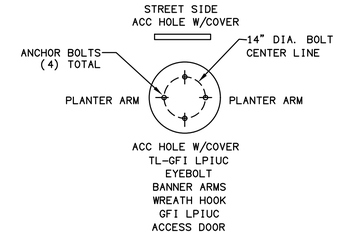
SSP20777:
Y0957 = E350/360LED MODIFIED WITH GFF FINIAL ON ROOF
Y2266 = 8200 BASE FOR 6" DIA. POLE WITH MODIFIED ACCESS DOOR TO MOUNT CUSTOM BRONZE PAINTED WINTER PARK PEACOCK LOGO USING TAMPER PROOF SCREWS
Y2267 = ACCESS HOLE AND COVER PLATE
Y2268 = TWIST LOCK GFI RECEPTACLE
Y2318 = E350LED 16L MDL018 MODIFIED FOR DALI DRIVER AND RF CONTROL
Y2393 = ADD STRAIN RELIEF HOOK INSIDE POLE TENON

C	Y2393 ADDED TO SSP, BANNER ARM LENGTH UPDATED	7/1/25	EH
B	UPDATED Y2266, CHANGED FINISH TO TT	6/6/25	MFR
A	ORIGINAL	6/5/25	
REV	REVISIONS	DATE	RVSD

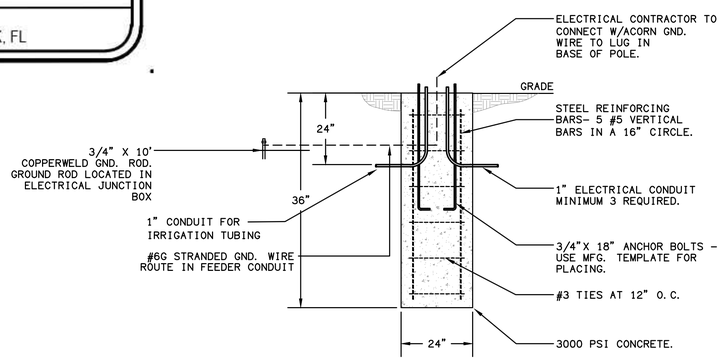
TOLERANCES POLE : +/- 2" BANNER ARM SPACING : +/- 0.25" MOUNTING HT. FOR POLE ACCESSORIES : +/- 0.5"

DATE: 7/1/25	DRAWN: EH	CHECKED: -	CATALOG No: SSP20777-PT-E350LED-UF-16L30T3-MDL018-FL-R7/8213FP6-.250-EB-1.0-GFI LPIUC-WHK-DBA-CSTM-2-PA478PM-DIS-LPIUC-CL/TT
DRAWING NO: SC52238		REVISION: C	
Sternberg		JOB NAME: WINTER PARK, FL	LOCATION: WINTER PARK, FL

FIXTURE TYPE 'P1'



POLE BASE DETAIL- TOP VIEW



POLE BASE DETAIL SIDE VIEW

MiGre Engineers LLC
760 FLORIDA CENTRAL PARKWAY
SUITE 224
LONGWOOD, FL 32750
PH: 407.636.7999

PROJECT #: 25080

No.	Date	Revision

Mechanical
Electrical
Plumbing
Fire Protection

PARK AVENUE REFRESH PH2
WINTER PARK, FLORIDA
ELECTRICAL
SCHEDULES AND DETAILS

To the best of the engineer's knowledge, the plans and specifications comply with the applicable minimum building codes and the applicable fire-safety standards as determined by the local authority in accordance with section 110.8.4.4 of the FBC and 633 Florida Statutes.



PROJECT NO:	25080
DRAWN BY:	MLD
CHECKED BY:	MLD
APPROVED BY:	MLD
DATE:	03/13/26
SCALE:	AS INDICATED
FILENAME	25080-E-SCHEDS2

E-6

Filename: C:\Users\harry\appdata\local\temp\AcPublish_30420\25080-E-SCHEDS2.dwg Plotted by: HARRY 10/27/26 12:52