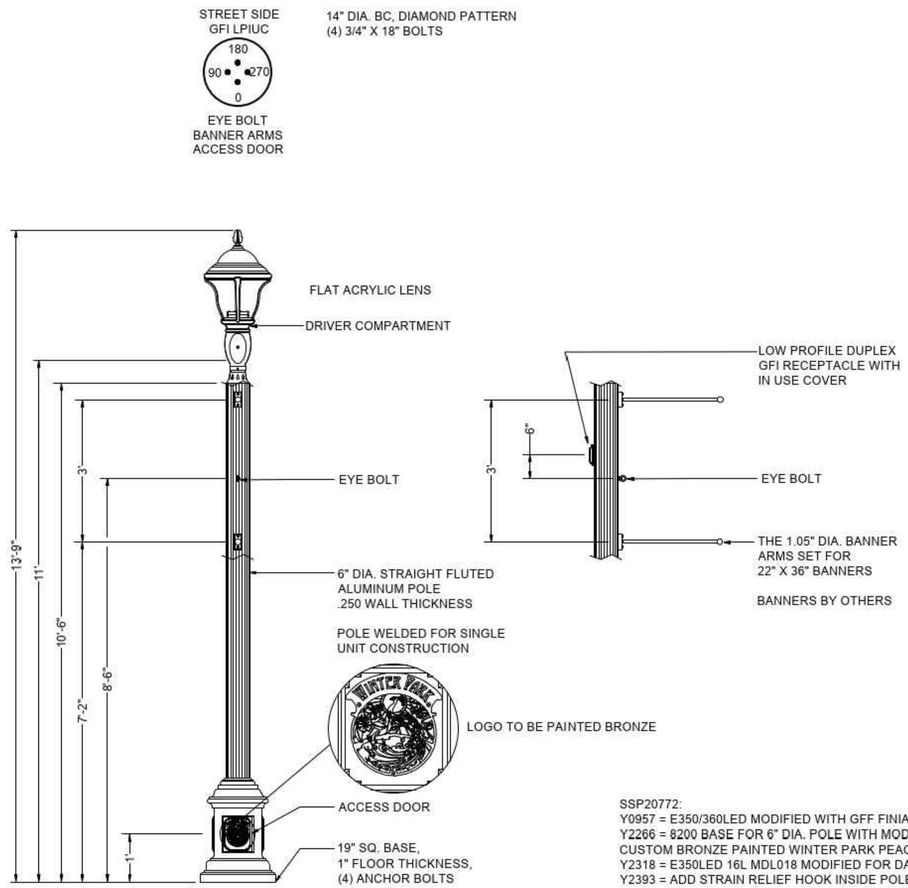


SSP20772:
Y0957 = E350/360LED MODIFIED WITH GFF FINIAL ON ROOF
Y2266 = 8200 BASE FOR 6" DIA. POLE WITH MODIFIED ACCESS DOOR TO MOUNT
CUSTOM BRONZE PAINTED WINTER PARK PEACOCK LOGO USING TAMPER PROOF SCREWS
Y2318 = E350LED 16L MDL018 MODIFIED FOR DALI DRIVER AND RF CONTROL
Y2393 = ADD STRAIN RELIEF HOOK INSIDE POLE TENON

D	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: SSP20772-PT-E350LED-UF-16L30T3-MDL018-FL-R7/8211FP6-.250-EB-1.0-GFI LPIUC-DBA-CSTM-CL/TT
DRAWING NO: SC52239		REVISION: D	
Sternberg		JOB NAME: WINTER PARK, FL	LOCATION: WINTER PARK, FL

FIXTURE TYPE 'P2'

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

MICHAEL L DODANE LICENSE No. 44665 STATE OF FLORIDA PROFESSIONAL ENGINEER

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

E-7

To the best of the engineers 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.

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