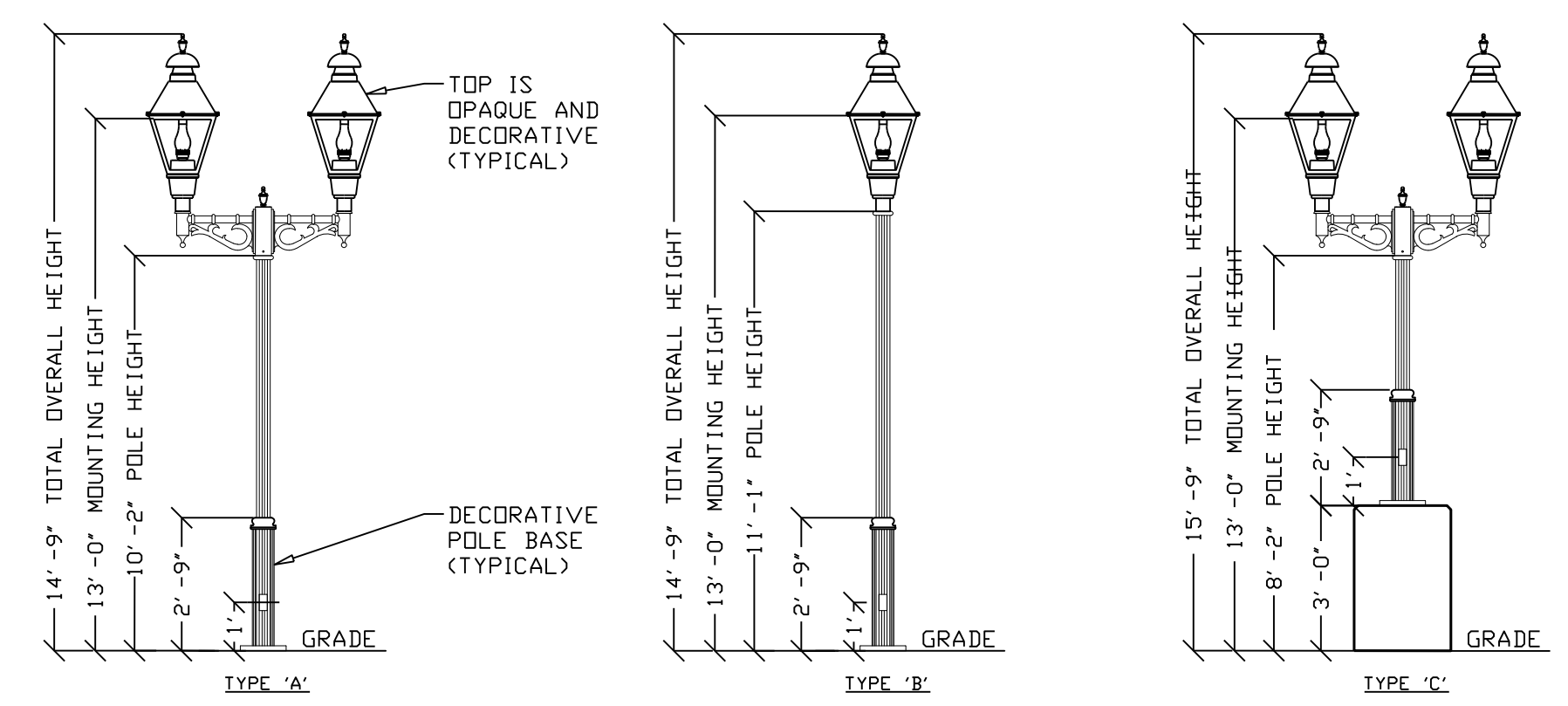


Luminaire Schedule												
Symbol	Label	Qty	Description	Arrangement	IES Class	CCT	Arm	MH	LLF	Lumens	Watts	Filename
☐	A	6	Spring City: Clearwater Twin	BACK-BACK	Type IV	2200K	1.5	13	0.850	6074	80	CLW-LE080-2G2-22-CN5-YSDP.ies
+	B	11	Spring City: Clearwater Single	SINGLE	Type III	2200K	0	13	0.850	5917	80	CLW-LE080-2G2-22-CR3-YSDP.ies
○	RF5	24	PD615ED010- PDM6A835-61VWB	SINGLE	Type V	3500K	0	VARIES	0.850	1534	18.5	PD615ED010- PDM6A835-61VWB.ies
○	RF5A	3	PD620ED010- PDM6A835-61VWB	SINGLE	Type V	3500K	0	VARIES	0.850	1867	22	PD620ED010- PDM6A835-61VWB.ies

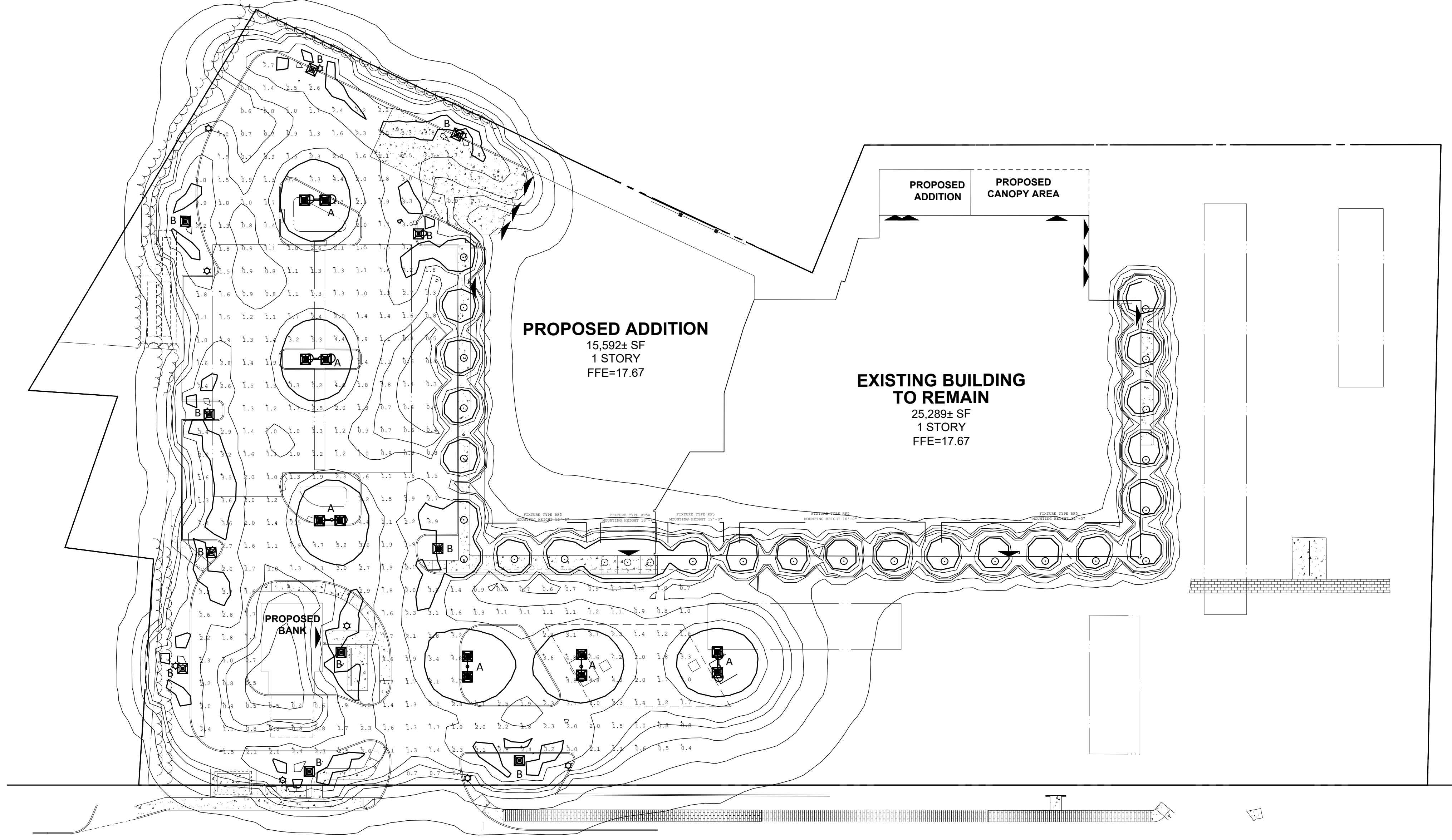
Calculation Summary - Area							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Parking Lot	Illuminance	Fc	1.9	5.3	0.3	6.3	17.7



**LUMINAIRE SPECIFICATIONS**  
 MANUFACTURER: SPRING CITY ELECTRICAL MFG. CO.  
 CATALOG NO: ALM-CLW-LE100-EVI-X2-22-CR3-YSDP-CMS-FCW-CB  
 HEIGHT: 3'-8"  
 WIDTH: 18" SQ.  
 NO. OF BOARDS: 2  
 DISTRIBUTION: TYPE III  
 INPUT VOLTAGE: 100V SOLID STATE LIGHTING (SSL)  
 LINE VOLTAGE: 208V  
 COLOR TEMPERATURE: 2200K  
 SLIP FITTER: FOR 3"Ø x 3' LONG TENDON  
 FINISH: GLOSS BLACK POWDERCOAT

**CROSSARM SPECIFICATIONS**  
 MANUFACTURER: STREET LIGHTING EQUIPMENT CORPORATION  
 CATALOG NO: TWIN 'H' STYLE CROSSARM  
 MATERIAL: CAST ALUMINUM ALLOY 356-T6  
 FINISH: GLOSS BLACK POWDERCOAT

**POLE SPECIFICATIONS**  
 MANUFACTURER: STREET LIGHTING EQUIPMENT CORPORATION  
 CATALOG NO: TYPE A - CAT. NO. RFA4-10'-2" -SHDE  
 TYPE B - CAT. NO. RFA4-11'-1" -SHDE  
 TYPE C - CAT. NO. RFA4-7'-2"  
 MATERIAL: 4" DIA. x 1/8" WALL EXTRUDED FLUTED ALUMINUM ALLOY NO. 6061-T6  
 BASE: CAST ALUMINUM SHOE BASE & TWO PIECE BASE COVER  
 ACCESS DOOR: 2' x 4' REINFORCED HAND HOLE  
 ANCHOR BOLTS: (4) 3/4" DIA. x 24" LONG + 3" HOOK (FULLY GALVANIZED WITH 1 GALVANIZED NUT AND 1 GALVANIZED WASHER PER BOLT)  
 BOLT PROJECTION: 2 3/4" REQUIRED  
 TENDON: SINGLE - 3"Ø x 3' LONG  
 TWIN - 3"Ø x 4' LONG  
 FINISH: GLOSS BLACK POWDERCOAT



### Edgartown Stop & Shop Redevelopment

235-257 Upper Main Street  
Edgartown, Massachusetts

No.	Revision	Date	App'd.
1	REVISED POLE HEIGHTS	1-17-19	
2	UPDATED PER PR PLAN & CANOPY LIGHTS	2-14-19	
3	LOCAL SUBMISSIONS	2-02-21	

Designed by: \_\_\_\_\_ Checked by: \_\_\_\_\_  
 Issued for: \_\_\_\_\_ Date: June 28, 2017  
**Local Permits**

Not Approved for Construction

Site Lighting  
Photometrics



SL-1

Sheet 2 of 6

