

TAX MAP 163 BLOCK B LOT 10  
N/F READE, LLC  
32 DEERBROOK FARM  
NORTH YARMOUTH, ME 04097

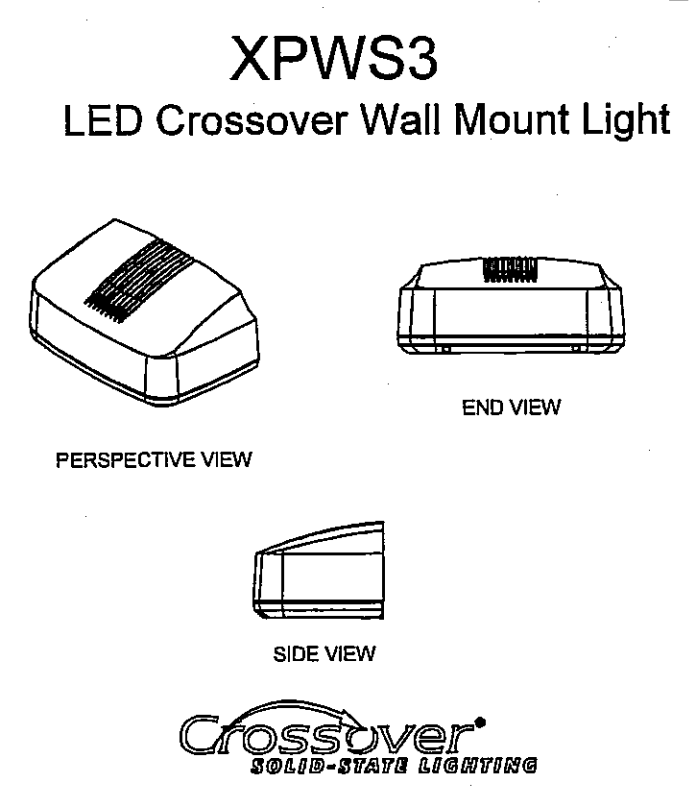
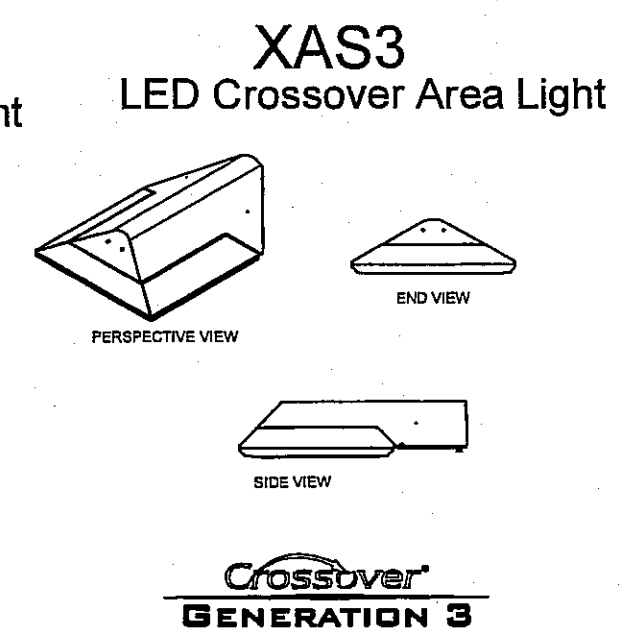
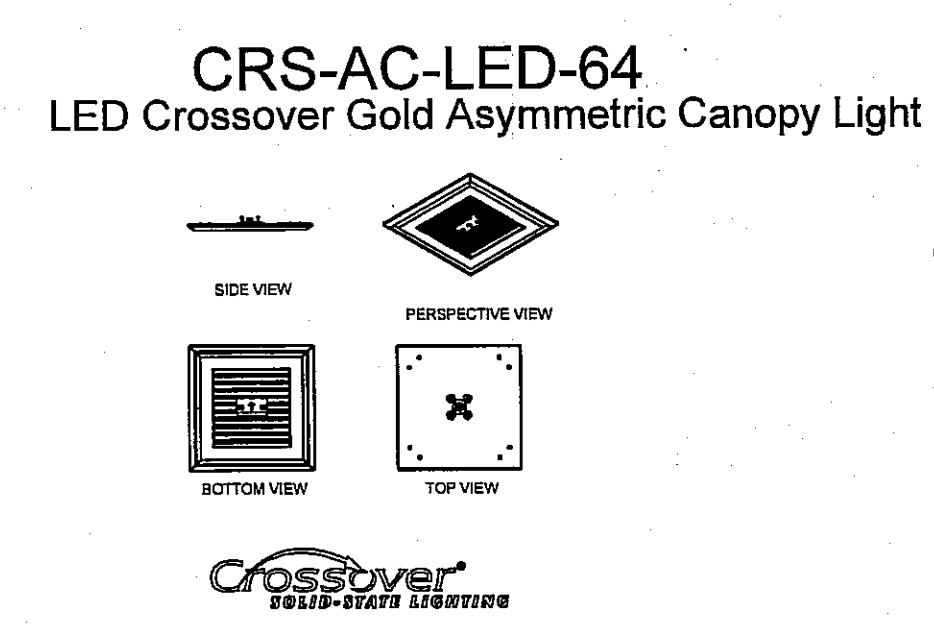
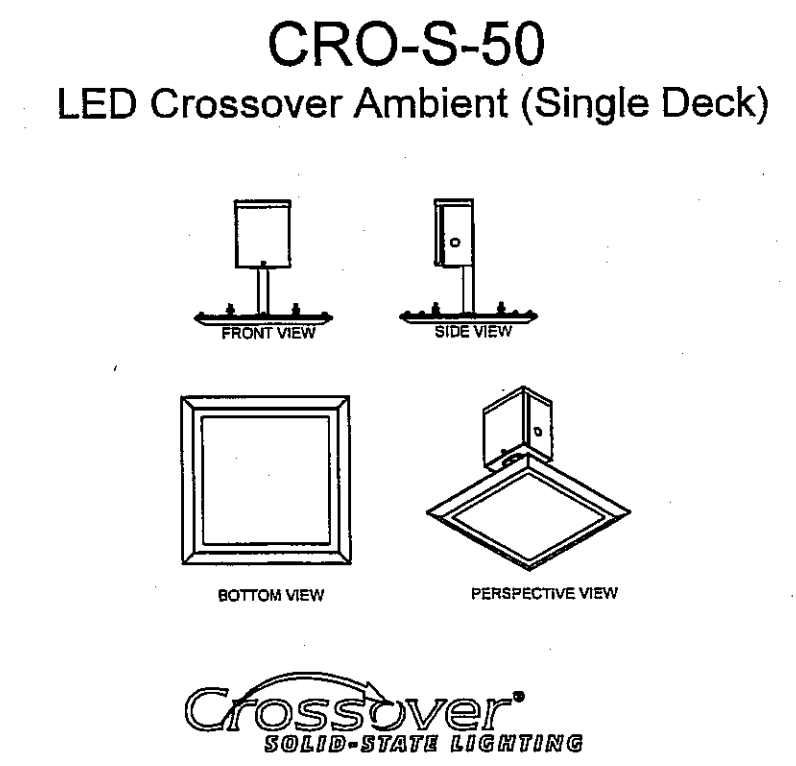
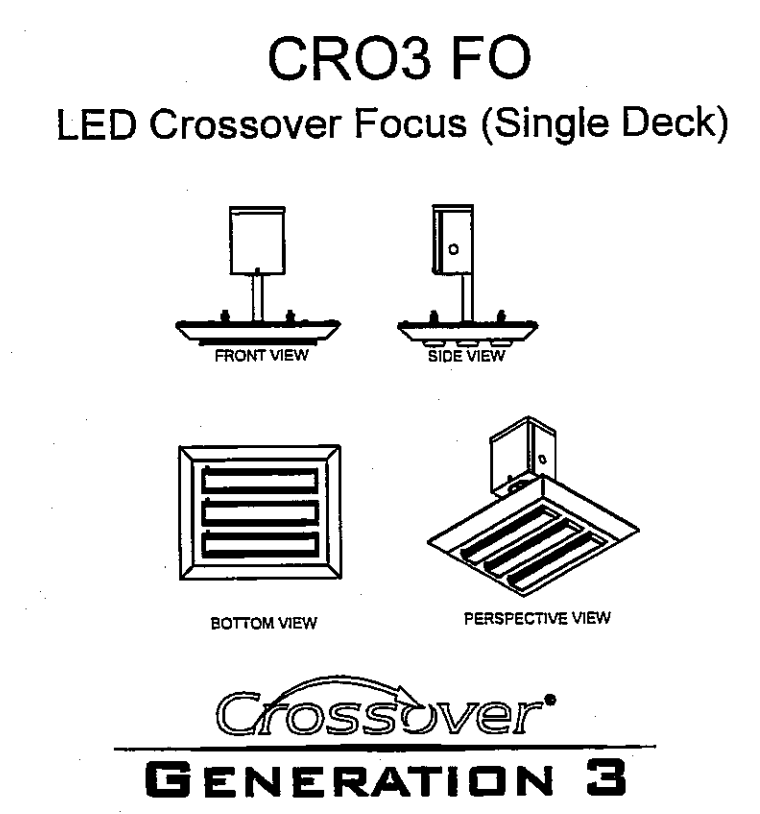
TAX MAP 163 BLOCK B LOT 2  
N/F ANGIES SERVICE INC.  
10 E. BRIDGE STREET  
WESTBROOK, ME 04092

TAX MAP 163 BLOCK A LOT 8  
N/F ANGIES SERVICE INC.  
10 E. BRIDGE STREET  
WESTBROOK, ME 04092

ABUTTER ACROSS INTERSECTION  
TAX MAP 163 BLOCK E LOT 6  
N/F LAURA ANGELONE  
28 WHALEBOAT ROAD  
PORTLAND, ME 04103

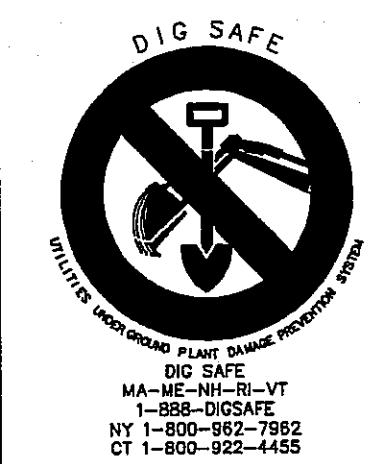
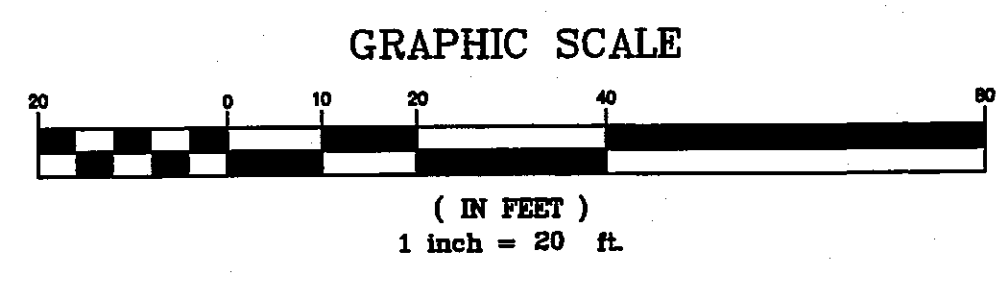
TAX MAP 163A BLOCK A LOT 17  
N/F SPURWINK SCHOOL  
899 RIVERSIDE STREET  
PORTLAND, ME 04103

TAX MAP 163A BLOCK A LOT 1  
N/F RONALD L. LEMIEUX  
CAROL S. LEMIEUX JTS  
26 FOREST LANE  
CUMBERLAND, ME 04021



Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
ALL CALC POINTS	Illuminance	Fc	1.49	27.8	0.0	N.A.	N.A.
DISPENSER VERTICAL READINGS_1	Illuminance	Fc	49.19	72.9	23.6	2.08	3.09
APPROACH AND DRIVE SUMMARY	Illuminance	Fc	1.33	2.50	0.20	6.65	12.50
CANOPY SUMMARY	Illuminance	Fc	16.66	27.80	11.70	1.42	2.38
PARKING SUMMARY	Illuminance	Fc	1.26	2.30	0.60	2.10	3.83

Symbol	Qty	Label	Arrangement	Description	LLF	Lumens/Lamp	Arr. Lum. Lumens	Arr. Watts
[Symbol]	5	F	SINGLE	CRS-AC-LED-64-SS-CW-UE	1.000	N.A.	7925	75
[Symbol]	5	E	SINGLE	CRO2-S-LED-50-CW-UE	1.000	N.A.	4958	60
[Symbol]	2	D	SINGLE	XAWS3-LED-63-350-CW-UE	1.000	N.A.	4922	75
[Symbol]	8	C	SINGLE	OM6LED27U-R8LED30KMDCS	1.000	N.A.	1416	26.9
[Symbol]	2	B	SINGLE	XAS3-FT-LED-63-350-CW-UE-HSS8 SINGLE ON 14' POLE + 2' BASE	1.000	N.A.	3764	75
[Symbol]	8	A	SINGLE	CRO3-FO-LED-30-CW-120-240V	1.000	3004	3004	40
[Symbol]	2	G	SINGLE	XARS3-FT-LED-63-350-CW-UE-HSS8 SINGLE ON 14' POLE + 2' BASE	1.000	N.A.	3764	75



Based on the information provided, all dimensions and luminaire locations shown represent recommended positions. The engineer and/or architect must determine applicability of the layout to existing or future field conditions.

This lighting pattern represents illumination levels calculated from laboratory data taken under controlled conditions utilizing current industry standard lamp ratings in accordance with Illuminating Engineering Society approved methods. Actual performance of any manufacturer's luminaire may vary due to variation in electrical voltage, tolerance in lamps and other variable field conditions. Calculations do not include obstructions such as buildings, curbs, landscaping, or any other architectural elements unless noted.

Total Project Watts  
Total Watts = 1660.2

**LI INDUSTRIES**  
LIGHTING PROPOSAL FOR  
CUMBERLAND FARMS  
WASHINGTON AVE. & OCEAN  
PORTLAND, ME

SCALE: 1"=20'  
DATE: 7/8/12  
BY: LLS

LO- 105880-8A