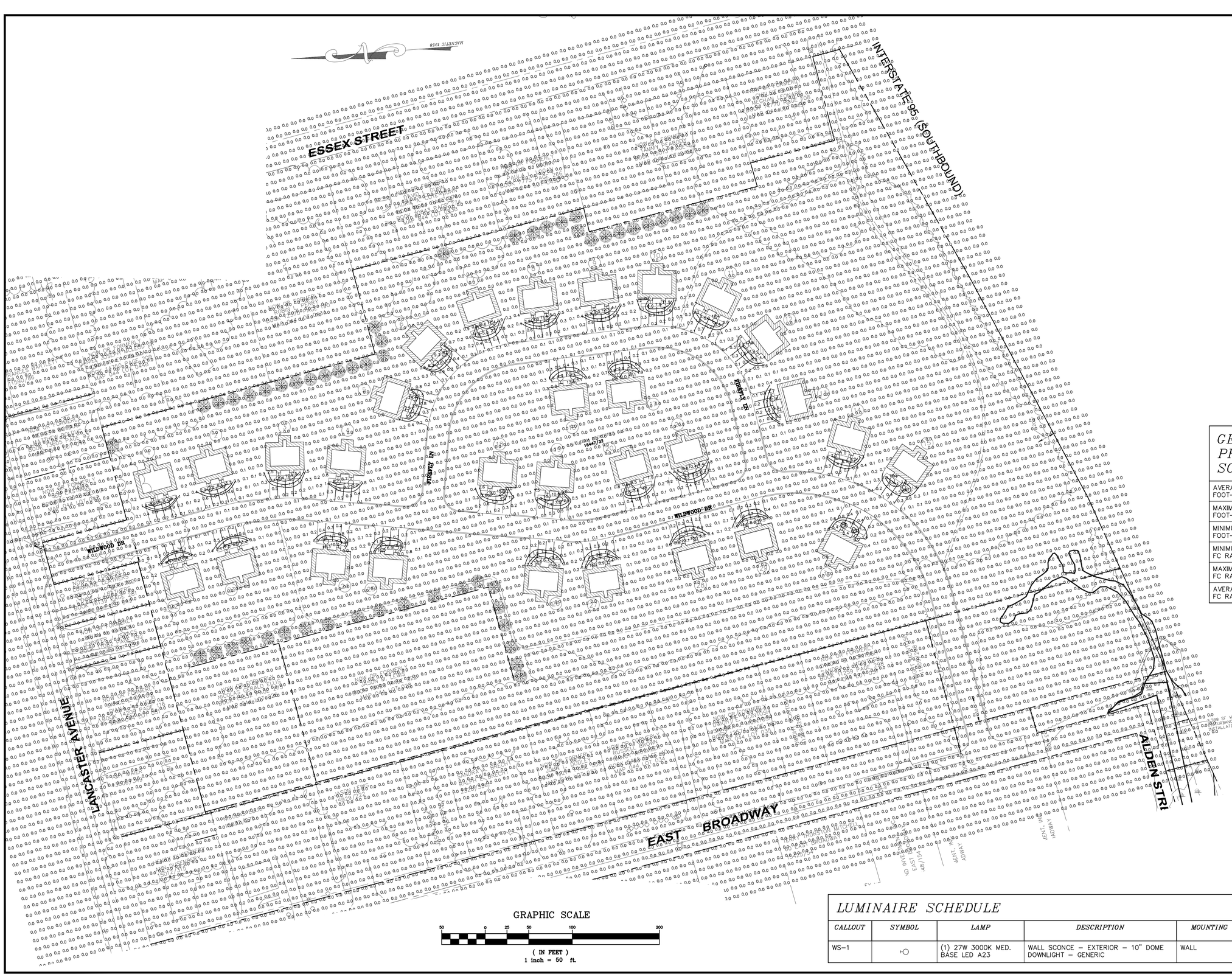

GENERAL PHOTOMETRIC SCHEDULE

AVERAGE FOOT–CANDLES	0.09
MAXIMUM FOOT–CANDLES	17.8
MINIMUM FOOT–CANDLES	0.0
MINIMUM TO MAXIMUM FC RATIO	0.00
MAXIMUM TO MINIMUM FC RATIO	17.82 / 0.00
AVERAGE TO MINIMUM FC RATIO	0.09 / 0.00

LUMINAIRE SCHEDULE

CALLOUT	*SYMBOL*	*LAMP*	*DESCRIPTION*	*MOUNTING*	*VOLTS*	*TOTAL LUMENS*	*QUANTITY*
WS–1		(1) 27W 3000K MED. BASE LED A23	WALL SCONCE – EXTERIOR – 10" DOME DOWNLIGHT – GENERIC	WALL	120V 1P 2W	3200	60

REVISIONS

NO.	DATE	DESCRIPTION	DRAWN	APPD.
1	11/8/23	RESPONSE TO CITY COMMENTS	SEB	

PROJECT NAME:
THE MAINE WOODS SUBDIVISION
LANCASTER AVE., BANGOR, PENOBSCOT COUNTY MAINE

SHEET NAME:
SITE LIGHTING PLAN

DESIGNED:	SEB
DRAWN:	AAK
CHECKED:	SEB
APPROVED:	SEB
PLAN DATE:	11/7/23
PROJECT NO:	22083
DRAWING NO:	22083 BASE.DWG
FIELDBOOK:	N/A
SCALE:	AS SHOWN
DATE ISSUED:	11/7/23

CLIENT & OWNER:
TEAM PROPERTIES
1411 ESSEX ST.
BANGOR, ME 04401

Plymouth Engineering, Inc.
P.O. Box 45 30 Lower Detroit Road
Plymouth, Maine 04969
Tel: (207) 257–2071 Fax: (207) 257–2130
info@plymouthengineering.com
www.plymouthengineering.com

11/8/23

DRAWINGS NOT SEALED ARE FOR PLANNING PURPOSES ONLY AND ARE NOT INTENDED FOR PERMITTING, BIDDING OR CONSTRUCTION

SHEET 1 OF 1

LP

Nov 20, 2023 - 3:50pm
J:\2022\22083 - Team Properties The Maine Woods Subdivision - Bangor - Team Properties\J. Drawings\CIVIL\2023 permitting\11\1623 22083LP.dwg