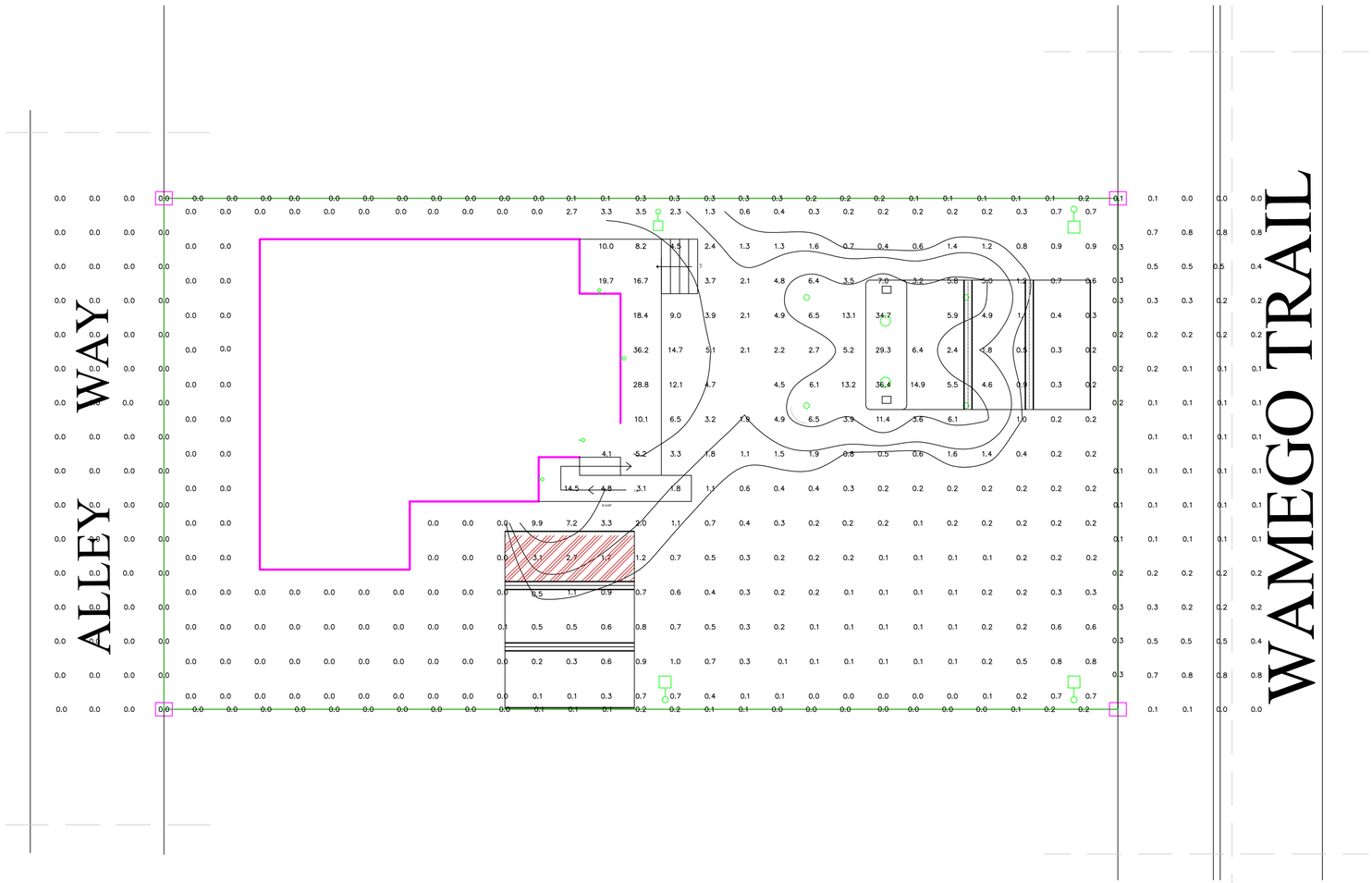

GENERAL PHOTOMETRIC SCHEDULE	
DME	2.2
MAXIMUM FOOT-CANDLES	36.4
MINIMUM FOOT-CANDLES	0
MINIMUM TO MAXIMUM FC RATIO	0
MAXIMUM TO MINIMUM FC RATIO	36.44 / 0
AVERAGE TO MINIMUM FC RATIO	2.2 / 0

LUMINAIRE SCHEDULE

SMBL	SYMBOL	LAMP	DESCRIPTION	BALLAST	MOUNTING	MODEL	VOLTS	NOTE 1	NOTE 2	DME	QUANTITY
CAN		(1) 3000K CRI80 LED Module Tested @ 120V 60Hz DLE-02-LE585-1100-830	COMO AC 1 Faceted Flat 7in 3000K CRI80	ELECTRONIC	CEILING	Versaloc Lighting Systems Pty Ltd, A31.211.11.0310	120V 1P 2W	One DALI dimmable de electronic driver tested at 240V 50Hz, Philips Xitanium 30W 0.3-1A 62V TO/TE 220V 220...240V 50-60Hz		DME	9
N WALL		(1)		ELECTRONIC	WALL		120V 1P 2W			DME	2
ON BUILDING		(1) One LED Module centred +/-23mm above bottom of luminaire Opening. 3000K-4835-SCOB PCB	CENTURION Series Heritage Style LED Street Lantern	ELECTRONIC	WALL	Versaloc Lighting Systems Pty Ltd, CENTURION-ADD	120V 1P 2W	One DALI dimmable de electronic driver tested at 240V 50Hz, Philips Xitanium 30W 0.3-1A 62V TO/TE 220V 220...240V 50-60Hz		IPLuse, Direct-Indirect, Symmetric, Wide Outdoor, Decorative IP54 LED 4000K 80 1.73 Lightlab International 08-MAR-2019 08-MAR-2019	DME
PENDANT		(1) 27523K 3000K CRI80, CSR 120604 3C36CM2	VENICE 20 PENDANT MMFL 3000K CRI80 White Outer Finish, White Inner Reflector	ELECTRONIC	CEILING	Versaloc Lighting Systems Pty Ltd, VOLP1304.5080.3	120V 1P 2W	One DALI dimmable de electronic driver tested at 240V 50Hz, Philips Xitanium 30W 0.3-1A 62V TO/TE 220V 220...240V 50-60Hz		Indoor, Ambient, Decorative, Direct Ceiling, Pendant, Suspended, Wire IP20, IP65 LED 3000 80 ARCHITECH LAB 29-MAY-2018 29-MAY-2018	4
DME		(1) .	VIVANA 3000K	ELECTRONIC	SURFACE	Versaloc Lighting Systems Pty Ltd, 1541040	120V 1P 2W	One DALI dimmable de electronic driver tested at 240V 50Hz, Philips Xitanium 30W 0.3-1A 62V TO/TE 220V 220...240V 50-60Hz		ID 3000K 80 Outdoor, Ballard, Security, Vandal Proof Wall, Surface Mounted 17-APR-2020	5

VICTORY HOMES

ENGINEERS, PLANNERS & SURVEYORS

SITE PLAN NOTES

1. AVERAGE LOT SLOPE IS LESS THAN 5 %
2. A SOIL REPORT WILL NOT BE REQUIRED SFD ADDITIONS, PATIOS, AND ACCESSORY BUILDINGS IF THE APPLICANT SIGNS THE CITY STAMPS ON THE PLANS AGREEING TO SECURE A SOIL REPORT IF THE INSPECTOR DETECTS PROBLEMS.
3. PRIOR TO FINAL INSPECTION, THE LICENSED CONTRACTOR, ARCHITECT OR ENGINEER IN RESPONSIBLE CHARGE OF THE OVERALL CONSTRUCTION MUST PROVIDE TO THE BUILDING DEPARTMENT OFFICIAL WRITTEN VERIFICATION THAT ALL APPLICABLE PROVISIONS FROM THE GREEN BUILDINGS STANDARDS CODE HAVE BEEN IMPLEMENTED AS PART OF THE CONSTRUCTION CGC 102.3
4. COMPLIANCE WITH THE DOCUMENTATION REQUIREMENTS OF THE 2016 ENERGY EFFICIENCY STANDARDS IS NECESSARY FOR THIS PROJECT. REGISTERED, SIGNED AND DATED COPIES OF THE APPROPRIATE CF1R, CF2R AND CF3R FORMS SHALL BE MADE AVAILABLE AT NECESSARY INTERVALS FOR BUILDING INSPECTOR REVIEW . FINAL COMPLETED FORMS WILL BE AVAILABLE FOR THE BUILDING OWNER.

ADDRESS:

7344 WAMEGO TR
YUCCA VALLEY

PROFESSIONAL SEAL:

REVISIONS	DATE
	AUG. 27, 2024
TOWN'S RE-SUBMISSION	OCT. 2, 2024

PROJECT NUMBER	CLIENT NAME
	HEATHER MAHAFFEY
DRAWN BY	CHECKED BY

SCALE	DRAWING NUMBER
1" = 100'	A1.0

DRAWING TITLE:

PHOTOMETRIC PLAN