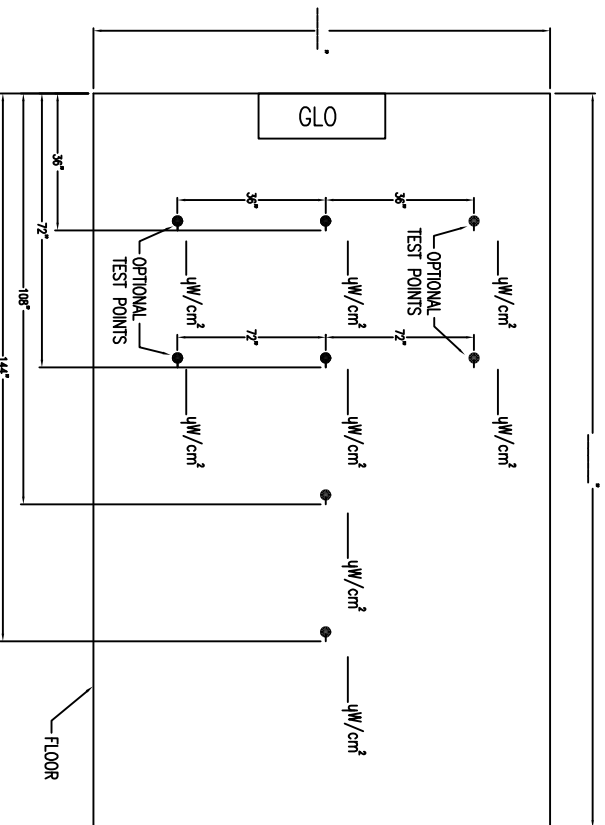
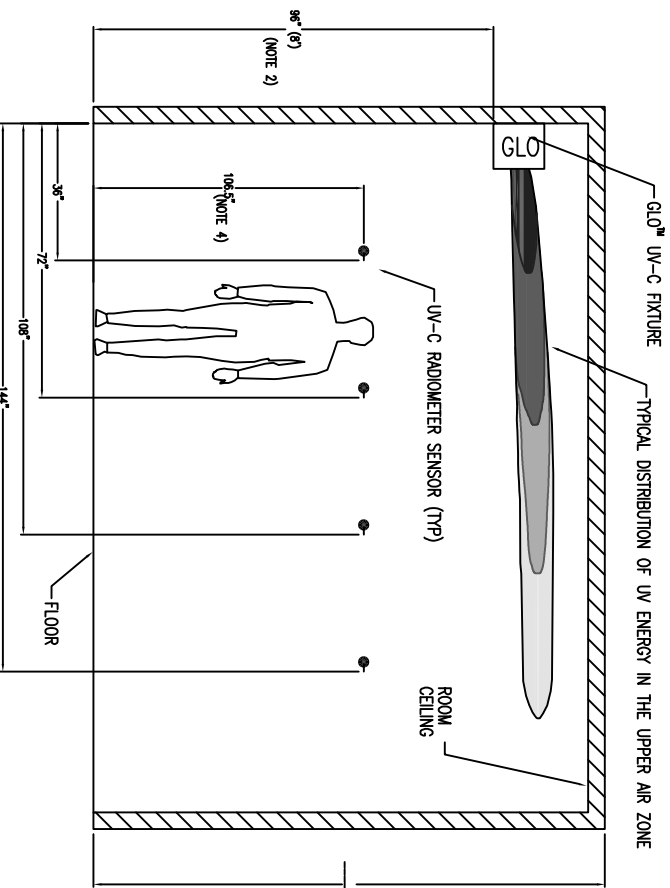




ROOM ELEVATION VIEW

ROOM PLAN VIEW

DATE:	
FACILITY:	
ADDRESS:	
CITY, STATE, ZIP:	
GLO MODEL:	
GLO LOCATION:	*
GLO CONFIRMED MOUNTING HEIGHT:	
TESTER NAME:	
RADIOMETER MODEL:	
NOTES:	

* IT IS RECOMMENDED THAT PHOTOS BE TAKEN TO DOCUMENT GLO INSTALL

NOTES:

1. REFER TO PRODUCT IOM FOR INSTALLATION DETAILS.
2. FIXTURE BOTTOM MUST BE MOUNTED 8 FEET (96"). REFER TO HEIGHT TABLE.
3. CAUTION: ALWAYS WEAR SAFETY GLASSES WHEN TESTING.
4. TEST FOR UV-C AT 71" H - MUST BE BELOW 0.40uW/cm²
5. CAUTION: DO NOT OPERATE FIXTURE WITHOUT BATTERIES SECURED.
6. CAUTION: DO NOT LOOK INTO A LIT FIXTURE AT ANY TIME.
7. CAUTION: TURN OFF AND UNPLUG FIXTURE BEFORE SERVICING.
8. CAUTION: WEAR GOGGLES AND A FULL FACE MASK WHEN WORKING AROUND THIS UNIT.
9. CAUTION: DO NOT LET ANY LIGHT STRIKE YOUR EYES WHEN DE-ENERGIZING.

RECORD TEST RESULTS

MODEL	MODEL
GLO-150	7'8"
GLO-225	8'2"
GLO-310	10'0"

DISTANCE (INCHES)	uW/cm ²

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF UV RESOURCES. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT WRITTEN PERMISSION IS PROHIBITED

OTHERWISE SPECIFIED, STANDARD TOLERANCE APPLIES

C	11/07/2025	REVISED HEIGHT	HANN
B	7/24/2023	REVISED DIMENSIONS	
A	7/15/2020	ADDED ADDITIONAL TEST RECORDING CHART	
0	5/6/2020	FIRST ISSUE	
REV	DATE	DESCRIPTION OF CHANGE	DFT
SCALE	NOT DRAWN TO SCALE	PAGE	1 OF 1

DEPT	APPROVAL	DATE
PROD		
ENGR / QA		

	GLO COMMISSIONING FORM
DRAWING NO	98000179
REV	A