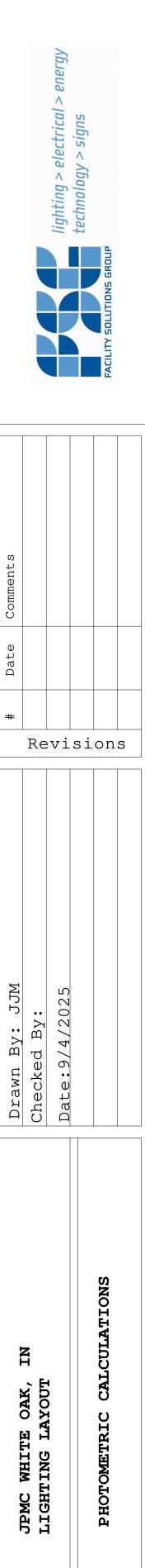
Calculation Summary	nmary						
Label	Units	Avg	Max	Min	Avg/Min	Max/Min	Description
24HR VESTIBULE-ENTRY 10'	FC	34.77	139.3	2.4	14.49	58.04	FC TAKEN 10' FROM ENTRY @ 3'-0" AFG
ATM'S 50'	FC	6.07	99.7	0.2	30.35	498.50	FC TAKEN 50' FROM ATMS @ 3'-0" AFG
ATM1 5'	FC	48.32	66.3	3.0	16.11	22.10	FC TAKEN 5' FROM ATM1 @ 3'-0" AFG
ATM2 5'	FC	78.83	105.3	14.2	5.55	7.42	FC TAKEN 5' FROM ATM2 @ 3'-0" AFG
ENTRY 50'	FC	4.79	85.4	1.0	4.79	85.40	FC TAKEN 50' FROM ENTRY @ 3'-0" AFG
STE	FC	2.45	43.9	0.0	N.A.	N.A.	FC TAKEN @ GRADE

Luminaire Schedule					
Symbol	Label	Qty	Part Number	Description	
+3()	EC	18	CW04XXUDPC 20LWDCL 20LWDCL 35KXX XXMW	EXISTING CYCLINDER	
	L7	3	5811SAT20L	RECESSED DOWNLIGHT	
<b>→</b>	С	4	CSE08A-W40W	SURFACE MOUNT CANOPY BY OTHERS	
	L	4	MPL3 P60S 40K MVOLT TG4	PENDANT TEARDROP FIXTURE	
0-0	L2	1	MPL3 P60S 40K MVOLT TG4	PENDANT TEARDROP FIXTURE	

Part Number	Description		
CW04XXUDPC 20LWDCL 20LWDCL 35KXX XXMW	EXISTING CYCLINDER		
5811SAT20L	RECESSED DOWNLIGHT		
CSE08A-W40W	SURFACE MOUNT CANOPY BY OTHERS		
PL3 P60S 40K MVOLT TG4	PENDANT TEARDROP FIXTURE		
PL3 P60S 40K MVOLT TG4	PENDANT TEARDROP FIXTURE		

- DUE TO CHANGING LIGHTING ORDINANCES IT IS THE CONTRACTORS RESPONSIBILITY TO SUBMIT THE SITE PHOTOMETRICS AND LUMINAIRE SPECS TO THE LOCAL INSPECTOR BEFORE ORDERING TO ENSURE THIS PLAN COMPLIES WITH LOCAL LIGHTING ORDINANCES
- THIS LIGHTING DESIGN IS BASED ON INFORMATION SUPPLIED BY OTHERS. CHANGES IN ELECTRICAL SUPPLY, AREA GEOMETRY AND OBJECTS WITHIN THE LIGHTED AREA MAY PRODUCE ILLUMINATION VALUES DIFFERENT FROM THE PREDICTED RESULTS SHOWN ON THIS LAYOUT.
- THIS LAYOUT IS BASED ON IES FILES THAT WERE LAB TESTED OR
- COMPUTER GENERAGED. ACTUAL RESULTS MAY VARY
- MH IS OVERALL MOUNTING HEIGHT





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