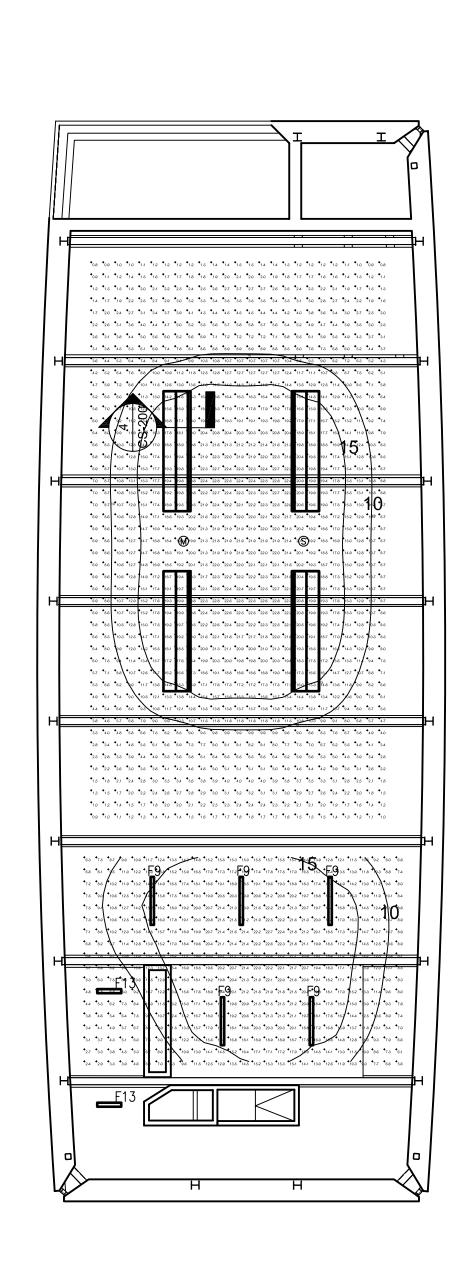


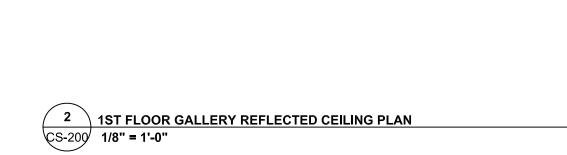
CS-200 1/2" = 1'-0"

LUMIN	MINAIRE SCHEDULE									
Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF	Watts	
	F9	15	RX5-DX-RX5F-2545- 4-UNV	EXTRUDED ALUMINUM HOUSING, FORMED WHITE ENAMEL STEEL REFLECTOR, 31 CELL, 7/8" DEEP, FORMED SPECULAR ALUMINUM LOUVER.	TWO 54 WATT HIGH OUTPUT T5 LINEAR FLUORESCENT LAMPS RATED AT 4400 LUMENS EACH.	RX5DX2545.ies	2200	0.75	99	
	F13	9	CATALOG NO. : RC45-D-1-ET5-MBL	PROJECT: rc45004		RC45-D-1-ET5- MBL.ies	2900	1.00	33	

STATISTICS									
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min			
First Floor	+	7.2 fc	13.7 fc	1.5 fc	9.1:1	4.8:1			
Main Floor	+	11.3 fc	22.9 fc	0.8 fc	28.6:1	14.1:1			
Mezzan	+	14.5 fc	22.7 fc	2.4 fc	9.5:1	6.0:1			
Tunnel	+	10.8 fc	14.5 fc	2.9 fc	5.0:1	3.7:1			
Tunnel 2	+	11.0 fc	14.2 fc	5.3 fc	2.7:1	2.1:1			







., *2.9 *3.1 *3.2 *3.4 *3.4 *3.5 *3.5 *3.5 *3.5 *3.5 *3.5 *3.4 *3.3 *3.2 *3.0 *2.8 *2 3.0 *3.5 *3.9 *4.0 *4.2 *4.4 *4.5 *4.6 *4.5 *4.5 *4.6 *4.6 *4.6 *4.5 *4.3 *4.2 *3.9 *3.6 *3

*4.6 *5.1 *5.4 *5.6 *5.9 *6.1 *6.0 *5.9 *5.9 *5.9 *6.0 *6.0 *5.9 *5.6 *5.4 *5.1 *4.6 *3.7 *4.1 *4.3 *4.5 *4.7 *4.8 *4.8 *4.7 *4.7 *4.8 *4.8 *4.6 *4.4 *4.3 *4.1 *3.3



NOTE:

While great efforts have been taken to provide accurate and complete information, please be aware that the information contained herewith is considered a work-in-progress for this thesis project. Modifications and changes related to the original building designs and construction methodologies for this senior thesis project are solely the interpretation of Kha N. Dang. Changes and discrepancies in no way imply that the original design contained errors or was flawed. Differing assumptions, code references, requirements, and methodologies have been incorporated into this thesis project; therefore, investigation results may vary from the original design.

NOT FOR CONSTRUCTION



Thesis 2007

____:

Pennsylvania State University State College, PA 06802

KHA N DANG, LC INTERN ARCHITECTURAL ENGINEERING LIGHTING | ELECTRICAL option

267 229 9370 knd107@gmail.com ': www.arche.psu.edu/thesis/eportfolio/2007 /porfolios/knd107

C: Dr. Richard Mistrick
C2: Ted Dannerth

DATE REVISION

THESIS 2007

BUILDING NAME & ADDRESS

GALLERY PHOTOMETRIC DATA AS NOTED

XX-XX-XXX.DWG 03/11/07 DRAWING NUMBER

CS-201