



INTD 260

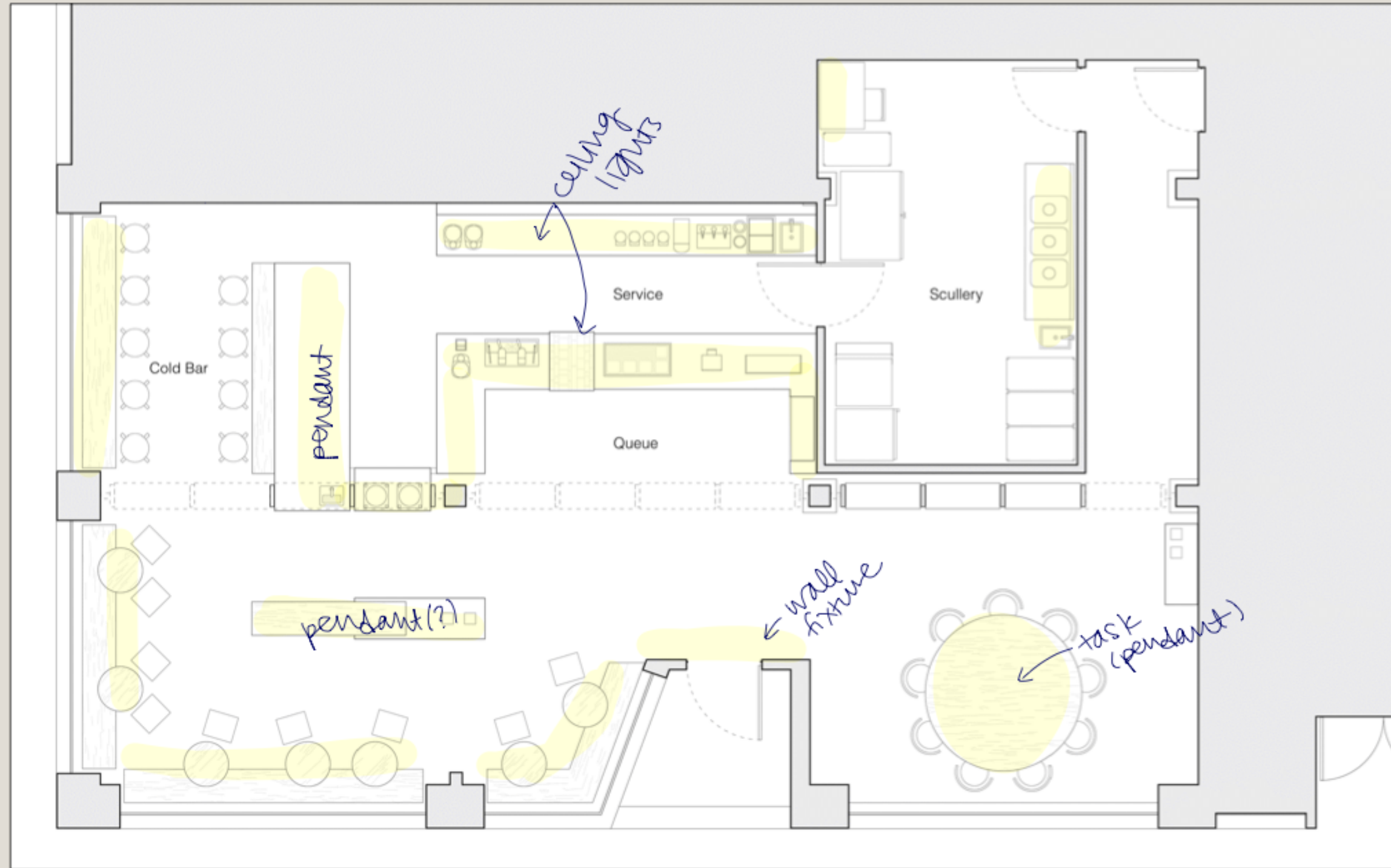
Final Project

Blue Bottle Coffee Shop

Monica Eng

5.17.2021

Light Map



- window seats
- natural lighting through windows during day
- ambient lighting in evening

- ambient lighting throughout

Design Statement

Blue Bottle Coffee Shop is located in a 1920s brick building in San Francisco. The managers of the shop would like a complete upgrade of the lighting systems. This includes the general ambient lighting as well as the logo display.

The updated lighting design is minimal and modern, bringing a feeling of warmth and togetherness to the space. The ceiling to floor windows provide plenty of natural light during the day, providing a great amount of ambient daylighting. Surface mounted ceiling fixtures add clean, unobtrusive ambient lighting and modern pendant fixtures above some of the seating provide task lighting for customers. Accent lighting refreshes entrance and logo. Overall, the lighting design keeps the minimal feel with a touch of warmth and community.

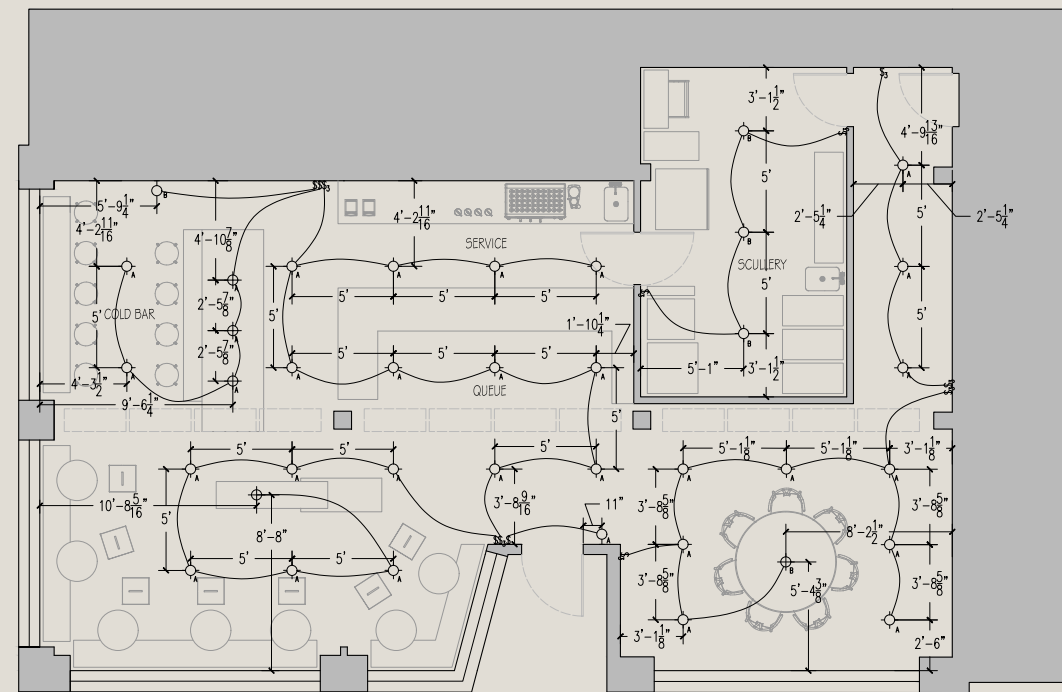


Color Rendering



Lighting Plan

LIGHTING FIXTURE SCHEDULE									
SYM.	LUMINAIRE TYPE	LUMINAIRE TYPE	QTY.	BRAND	MODEL NO.	DESCRIPTION	LAMP INFO.	MATERIAL	FINISH/TRIM
⊙	CEILING SURFACE MOUNT	6-1/3"	28	VIBIA	5402	PUCK	LED, 736 LM	BLOWN-GLASS	WHITE
⊙	CEILING SURFACE MOUNT	18-3/4"	3	VIBIA	4870	DUO	LED, 1705 LM, 2700K, 90 CRI	ALUMINUM, OAK	WHITE
⊙	PENDANT	10"	3	ALLIED MAKER	CEI-069	PENDANT 10" PERFORATED	LED, 815 LM, 2700K, 90 CRI	STEEL, OAK	WHITE
⊙	PENDANT	21-3/4"	1	VIBIA	2510	COSMOS	LED, 1471 LM, 2700K, 80 CRI	ABS, POLYCARBONATE, STEEL	GREEN, CHOCOLATE, LIGHT-GREY
⊙	SURFACE WALL MOUNT	36"	1	ALLIED MAKER	WAL-051	BEACON 36" HALF-ROUND	LED, 3200 LM, 3000K 90 CRI	STEEL, OAK	NATURAL
⊙	SURFACE WALL MOUNT	20-3/4"	1	VIBIA	4504	ORIGAMI	LED, 1512 LM, 2700K, 80 CRI	ABS, POLYCARBONATE	WHITE
⊙	SINGLE POLE SWITCH WITH AUTOMATIC TIMER AND OCCUPANCY SENSOR		4	-	-	-	-	-	-
⊙	THREE-WAY SWITCH WITH AUTOMATIC TIMER AND OCCUPANCY SENSOR		8	-	-	-	-	-	-



⊙ LIGHTING PLAN
1/4" = 1'-0"

ALL DIMENSIONS AND SIZE DESIGNATIONS GIVEN ARE SUBJECT TO VERIFICATION ON JOB SITE AND

DESIGN PLANS ARE PROVIDED FOR THE FAIR USE BY THE CLIENT OR HIS AGENT IN COMPLETING THE PROJECT AS LISTED WITHIN THIS CONTRACT. DESIGN PLANS REMAIN THE PROPERTY OF THIS

INTD 260
LIGHTING FINAL PROJECT
5/17/2021

BY:
MONICA ENG

	DATE	BY
DWN		
REV		

SCALE:
1/4" = 1'-0"

DWG NO.
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