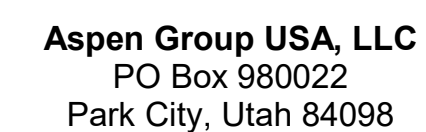


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Lighting Designers
319 SE MLK BL
Portland, Oregon

Accessibility Coordinator
Studio Pacifica
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principal arch

check
jo

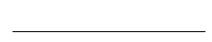
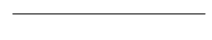
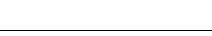
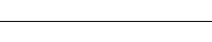
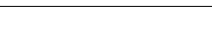
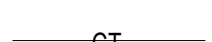
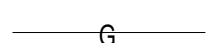
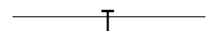
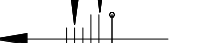
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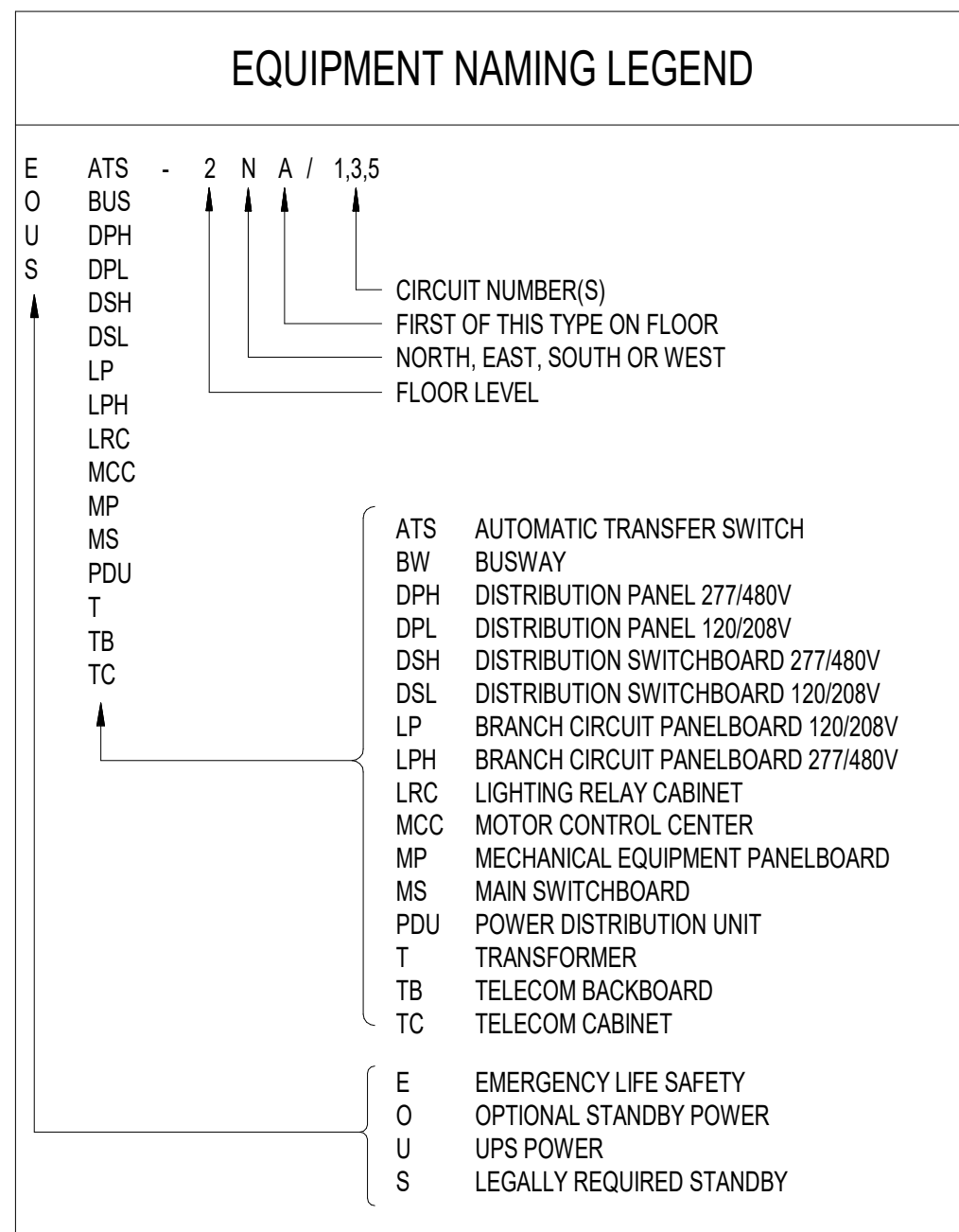
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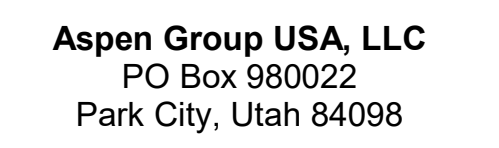
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	CONDUIT BELOW GRADE OR EMBEDDED WITHIN SLAB
	CONDUIT UP
	CONDUIT DOWN
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	CONDUIT STUBBED OUT AND CAPPED NOTE: PROVIDE PULLSTRING IN EACH EMPTY RACEWAY
	AUDIO/VISUAL SYSTEM RACEWAY
	CABLE TRAY
	GROUNDING SYSTEM RACEWAY
	TELECOM SYSTEM RACEWAY NOTE: PROVIDE PULLSTRING IN EACH EMPTY RACEWAY
	CONDUIT HOMERUN NOTE: MAXIMUM OF THREE BRANCH CIRCUITS FOR EACH HOMERUN, UON
	PHASE CONDUCTOR(S)
	GROUNDING CONDUCTOR
	ISOLATED GROUNDING CONDUCTOR
	NEUTRAL CONDUCTOR



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principal architect _____
project manager _____
drawn by _____
checked by Checker _____
job no. _____
date 11/18/2022

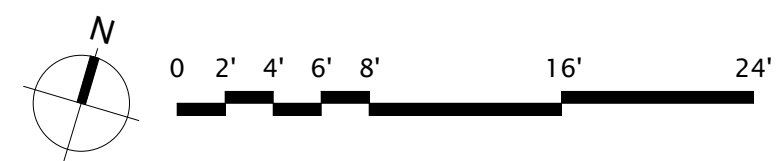
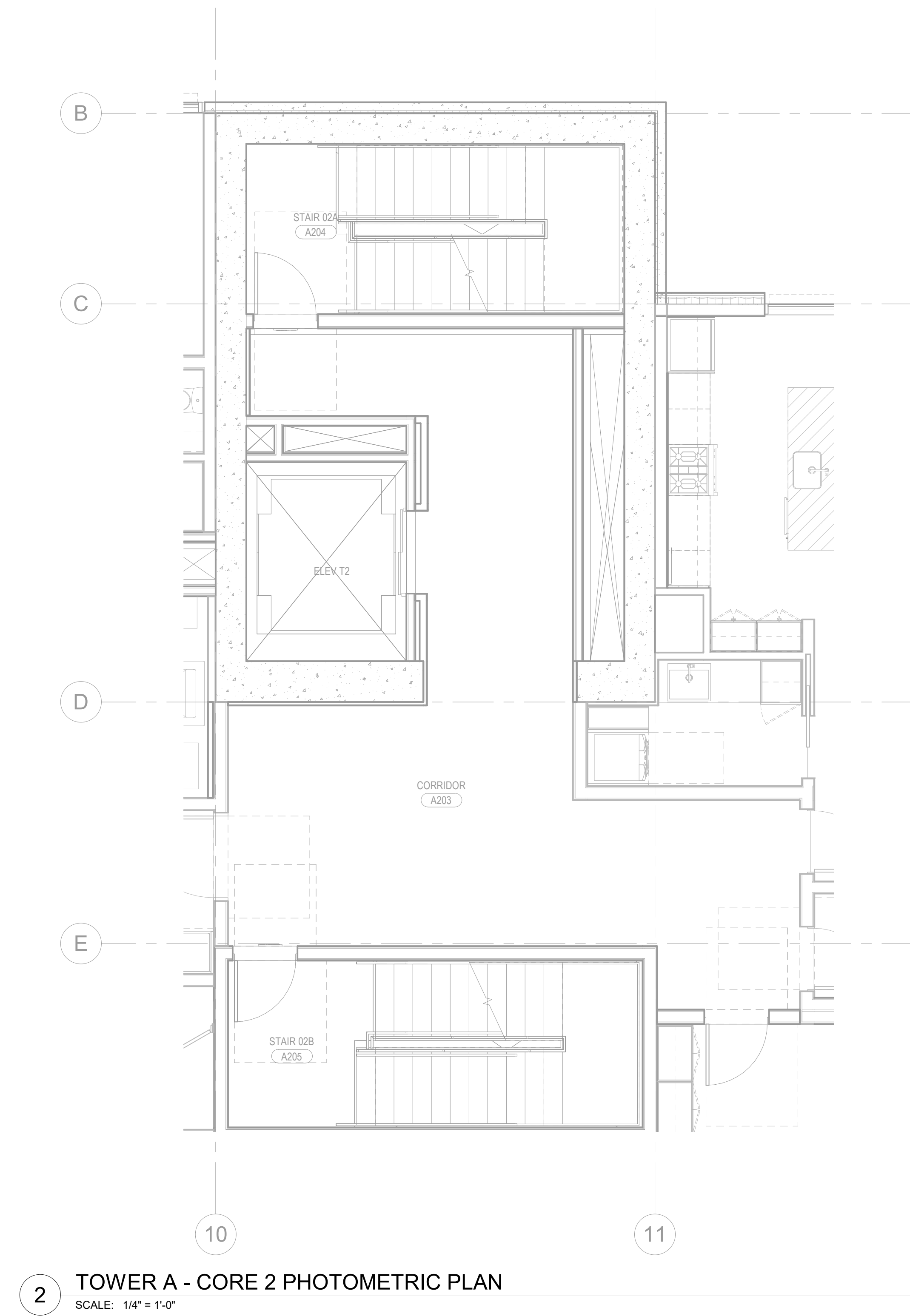
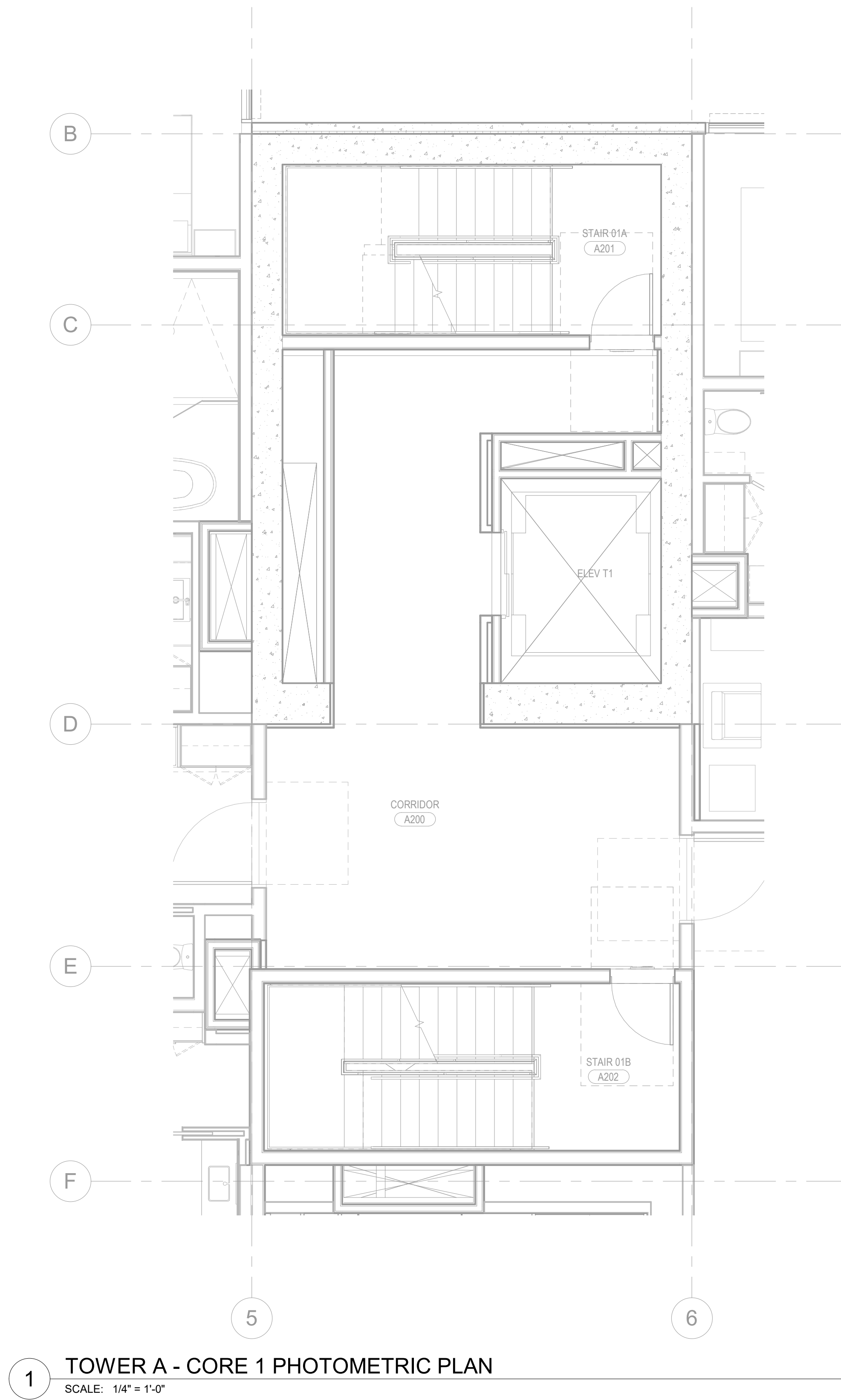
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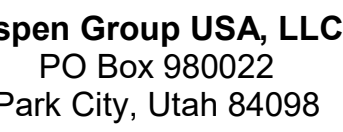
EGRESS LIGHTING LEVEL CALCULATION - TOWER A CORES

E0.03



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P USA
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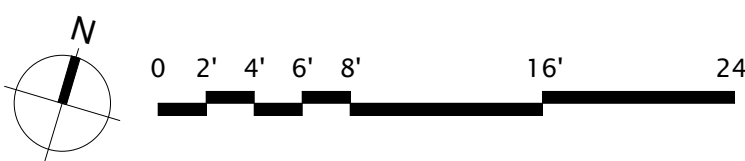
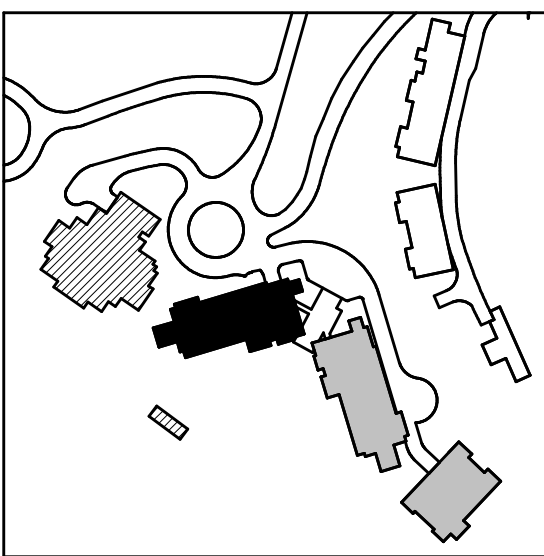
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GRESS LIGHTING LEVEL CALCULATION - POWER A LEVEL B1

E0.04



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Seattle, WA 98154

principal architect_____

drawn by _____

checked by Checker
job no.

date 11/18/2022

no.	date	
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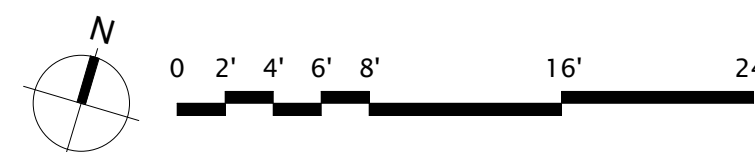
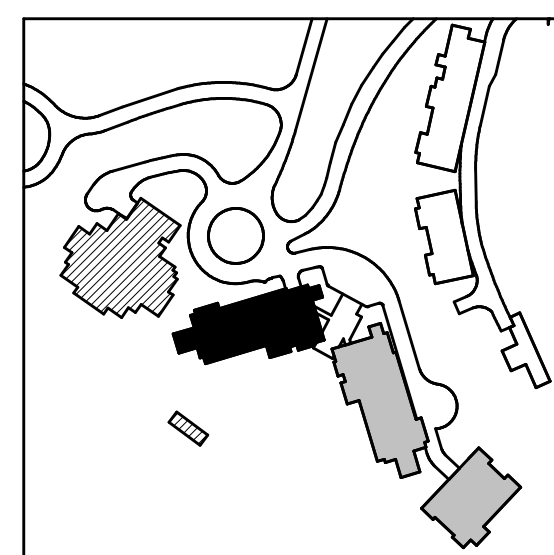
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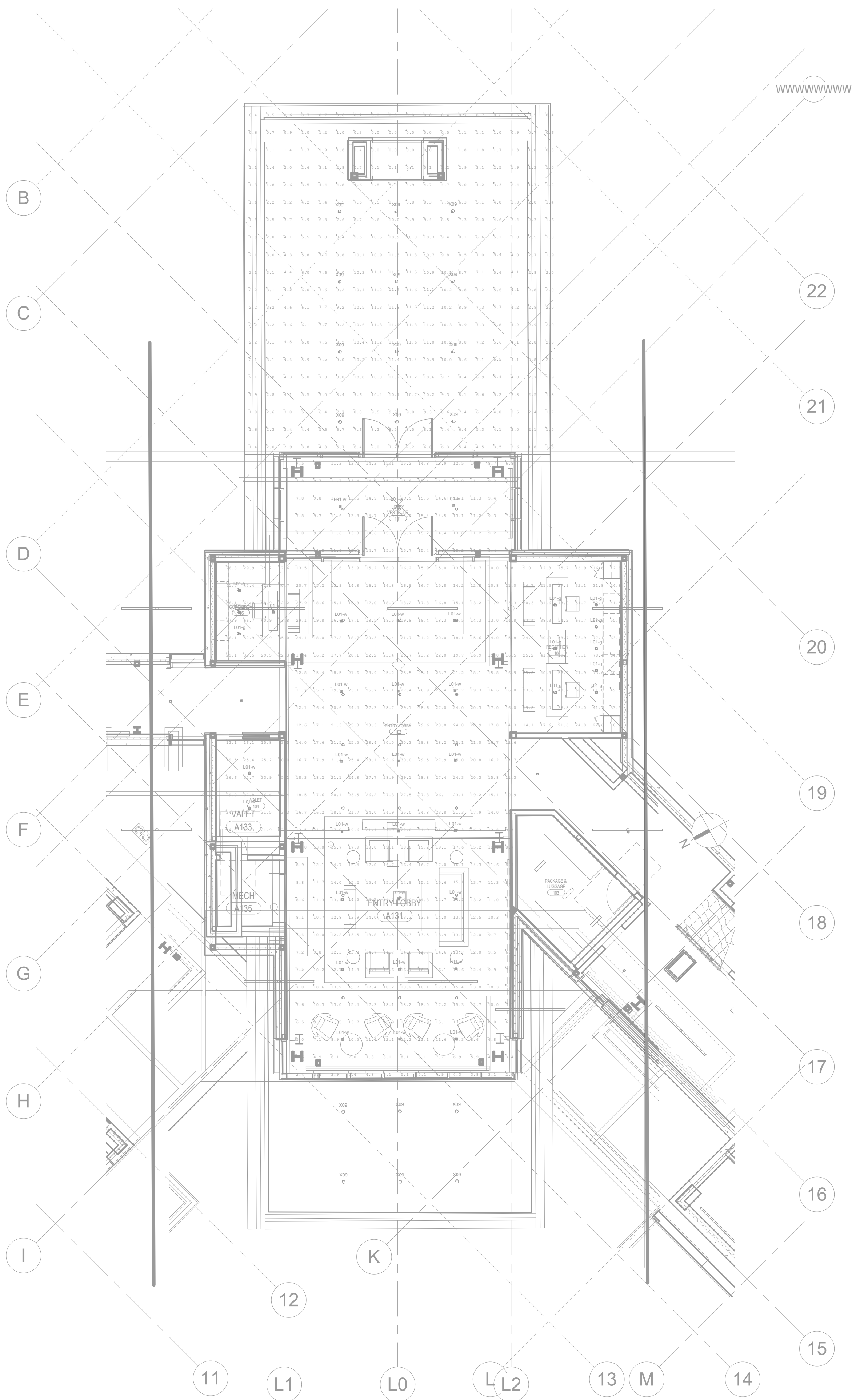
TOWER A LEVEL 1

E0.03

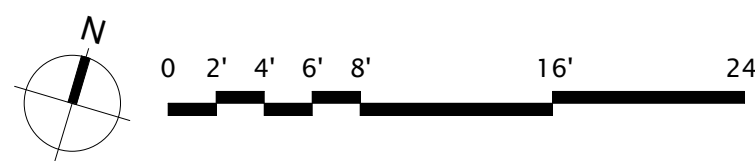
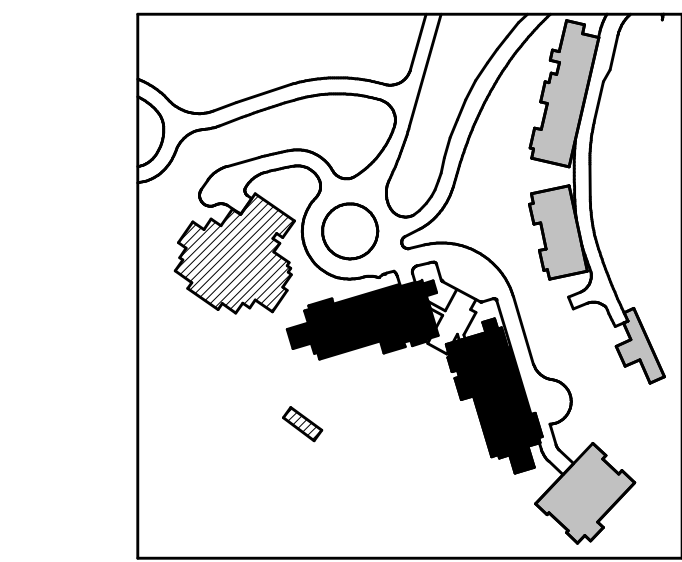


1 TOWER A - LEVEL 1 PHOTOMETRIC PLAN
SCALE: 1/8" = 1'-0"





1 TOWER A/B - LEVEL 1 LOBBY PHOTOMETRIC PLAN
SCALE: 1/8" = 1'-0"



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principal architect _____
project manager _____
drawn by _____
checked by _____
job no. _____
date 11/18/2022

revisions:

no. date by

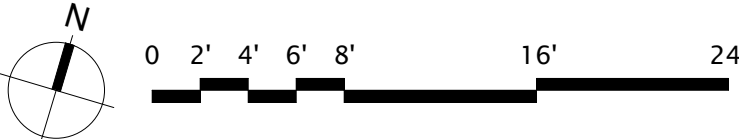
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EGRESS LIGHTING
LEVEL CALCULATION -
TOWER AB LOBBY

E0.06



1 TOWER B - PARKING LEVEL 1 PHOTOMETRIC PLAN
SCALE: 1/8" = 1'-0"



NUMBERED NOTES:

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checked by: Checker _____
job no. _____
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11/18/2022

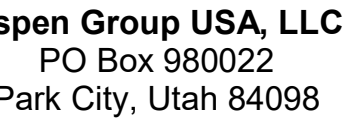
EGRESS LIGHTING
LEVEL CALCULATION -
TOWER B LEVEL P1

E0.07

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Principal architect _____

project manager _____
drawn by _____

Drawn by _____

job no.

date 11/18/2022

ons:

date

Date	By

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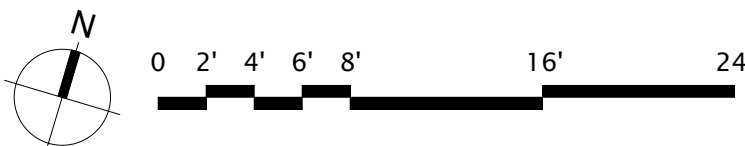
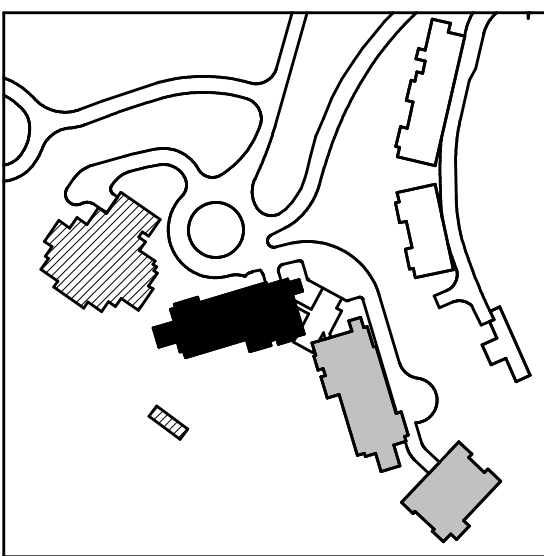
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LESS LIGHTING CALCULATION

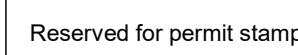
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E0.08



1 TOWER B - LEVEL 1 PHOTOMETRIC PLAN
SCALE: 1/8" = 1'-0"



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1001 Fourth Ave., Suite 3100

principal architect _____

project manager _____
drawn by _____

checked by Charles

job no. _____

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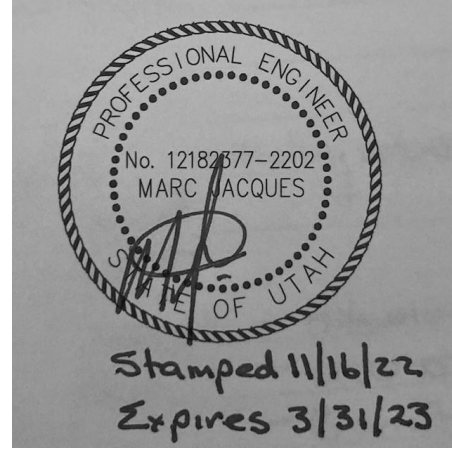
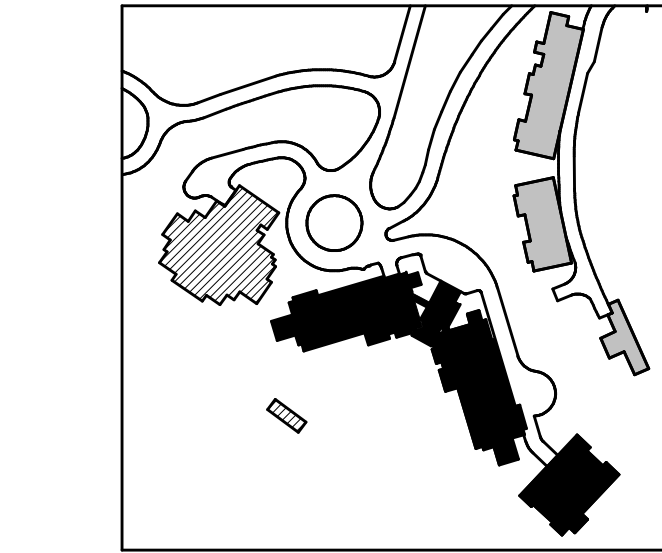
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GRESS LIGHTING

POWER C LEVEL 1

F0 09



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project manager _____
drawn by _____

checked by Checker
job no.

date 11/18/2022

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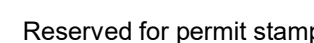
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ELECTRICAL SITE PLAN

■ 4.2.1

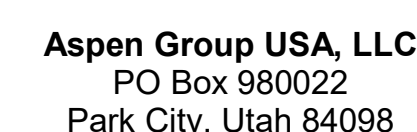
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ELECTRICAL SITE LIGHTING DETAILS

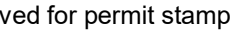
E1.02

REFER TO BYLA SITE LIGHTING PLANS FOR AREAS THAT ARE NOT CONTROLLED BY BUILDING AUTOMATION SYSTEM. PROVIDE DEDICATED CONTROL PANEL FOR THESE AREAS.

Figure 1: Schematic diagram of the experimental setup. The diagram shows a subject sitting at a table, looking at a screen. The screen displays a 2D top-down view of a rectangular arena. The arena is divided into four quadrants by a central vertical line. The subject's head is positioned at the top left of the arena. The screen is labeled 'Screen' and the subject is labeled 'Subject'. The arena is labeled 'Arena'.

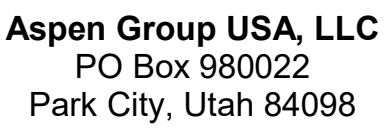
Figure 1 shows a schematic diagram of the experimental setup. It depicts a horizontal beam supported by a central pivot. A weight of 40.00 N is applied downwards at the center of the beam. The beam is divided into two sections, each 10.00 cm long, with a total length of 20.00 cm. The beam is supported by a central pivot, and the weight is applied downwards at the center. The beam is divided into two sections, each 10.00 cm long, with a total length of 20.00 cm.

Figure 1 is a schematic diagram of a three-span continuous beam bridge. The bridge has three spans, each 30.0 m long, supported by three piers. The total length is 90.0 m. The diagram shows the bridge deck, piers, and the distribution of various loads. The top row of numbers represents dead load (kN/m), the middle row represents live load (kN/m), and the bottom row represents wind load (kN/m). The wind load is applied as a point load on the deck. The diagram also shows the bridge's cross-section with a height of 10.0 m and a width of 5.0 m.



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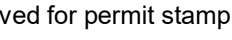


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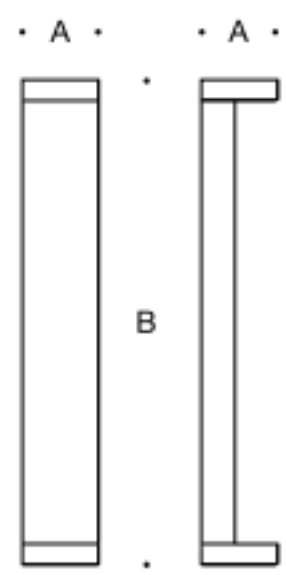
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TRICAL SITE TING DETAILS

DARK SKY COMPLIANT RECESSED 4" DOWNLIGHT- 25 DEGREE OPTIC



A tall, black, modern street lamp stands in a snowy landscape. The lamp has a curved arm and a single light fixture. It is surrounded by snow-covered ground with sparse, low-lying vegetation. In the background, there are bare trees and a building with a dark roof. The sky is overcast.



Shielded LED bollard · asymmetric				
	LED	A	B	Anchorage
99058	11.6W	7 1/2	39 3/8	79817

