

## **GENERAL NOTES**

- 1. All finishes must be supplied and installed according to the Manufacturer's specifications.
- Contractor to make good any existing gypsum board areas to accept/receive new finishes as indicated on drawings.
- 3. All walls specified for paint finish are to receive a minimum of one (1) coat of primer/sealer and two (2) coats of the specified paint finish.
- 4. Where different floor finishes meet, contractor to ensure a smooth, gradual transition with one finish butting smoothly into another.
- 5. All fabrics to have flame spread rating of 150 and must meet the flame spread rating of local codes and regulations. Fabrics must be scotch guarded for easy maintenance.
- 6. All welds to be ground, sanded smooth and cleaned. Ensure no sharp edges.
- 7. All metal work to have clear matte protective sealant to minimize rusting and maintenance.

## FINISHES SCHEDULE

KEY	LOCATION	DESCRIPTION	MANUFACTUR ER / SUPPLIER	IMAGE
B-01	THROUGHOUT	BASE BOARD MILLWORK WALL FINISHING SYSTEM MANDALAY 4 ½", 08 ICICLE MW 08 H 440288004	TARKETT	
PT-01	THROUGHOUT	PAINT WHITE HERON Oc-57	BENJAMIN MOORE	
PT-02	THROUGHOUT AS ACCENT	PAINT - COLOR 1 AUTUMN ORANGE 2156-10	BENJAMIN MOORE	
PT-03	THROUGHOUT AS ACCENT	PAINT - COLOR 2 BLUE LAPIS 2067-40	BENJAMIN MOORE	
PT-04	THROUGHOUT AS ACCENT	PAINT - COLOR 3 RICHMOND GREEN 553	BENJAMIN MOORE	
PLAM- 01	RECEPTION WALL	LAMINATE SUMMER OAK 17014	WILSONART	
PLAM- 02	KITCHEN CABINETS	LAMINATE TAUPE INCISED Y0752-12		
TL-01	THROUGHOUT FLOOR	GP GRANDIS SMOKE R/T GRAND-SMOK 848 8" X 48" BRAND: COTTO 1/3 OFFSET ASHLAR INSTALLATION  GROUT: WEBER CEMENTITOUS TILE GROUT THIN 4MM IVORY 5KG WB.JOINTHIN120	RAINBOW	
TL-02	KITCHEN BACKSPLASH	LUMINA BIANO WALL TILE LUMI-BIA 812 8" X 12" BRAND: SOSUCO HORIZONTAL ORTHOGANAL INSTALLATION GROUT: WEBER CEMENTITOUS TILE GROUT THIN 4MM JASMIN WHITE 5KG	RAINBOW	
TR-01	ENTRANCE	WB.JOINTHIN110  DECO 1/4" WIDE REVEAL 5/16" ALUM SATIN AE80D ALUMINUM – SATIN ANODIZED	SCHLUTER SYSTEMS	

lo.	Description	Date

PROJECT NAME: MEERY PROJECT

DRAWING:

**FINISHES PLAN** 

DRAWN BY:

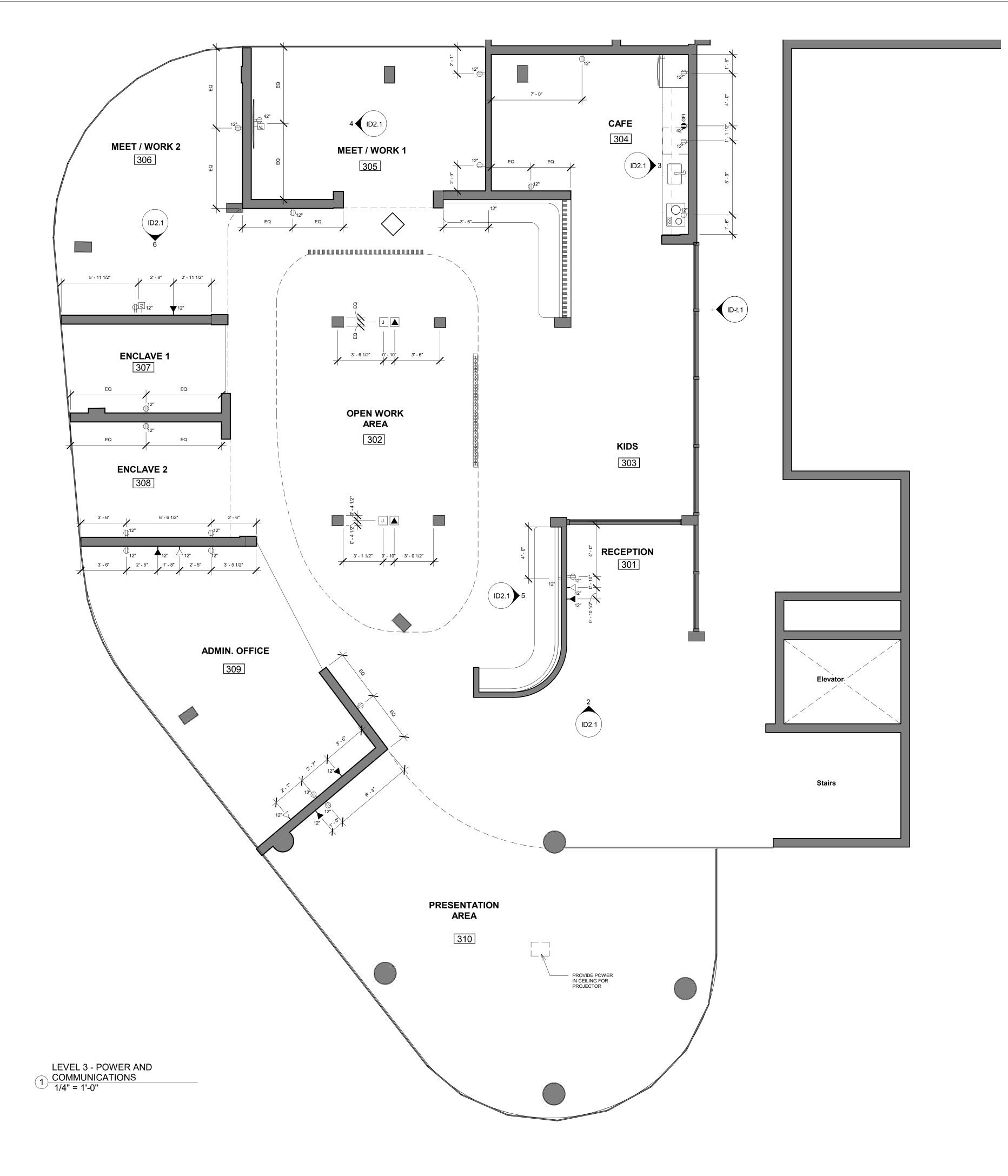
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DRAWING NO.

ID1.4

SEP 29, 2020

CHECKED BY:



## **GENERAL NOTES**

- 1. Prior to construction, it is the Contractor's responsibility to check and coordinate drawings with site conditions to ensure that both the existing and the new service ducting, piping, conduits, equipment and fixtures do not interfere with interior work.
- 2. Contractor to confirm with client and Engineer, locations of all safety and mechanical devices (such as thermostat sensor, smoke detectors, etc.) before work commences.
- 3. All new wiring, conduits, pipes, ducts to be concealed behind walls, ceilings and baseboards. This includes wiring for all services such as security alarm system, fire alarm system, etc.
- Remove all redundant mechanical equipment, ducting, conduit, devices, etc. Repair wall, floor and ceiling as required.
- 5. Remove all redundant outlets, switches, etc. Repair wall, ceiling, and floor as required.
- 6. Contractor to ensure all light fixtures meet required codes and safety standards.
- 7. All light switches, duplex receptacles, and telephone outlets are to match the color of the wall or fixtures on which they are mounted.
- 8. All duplex receptacles to be mounted vertically at 12" on center above the finished floor except where noted otherwise on drawings. Switches to be located at 3'-0" on center above finished floor except where noted otherwise on drawings.
- 9. Contractor to verify all outlet locations and where applicable and possible, mount outlet on center of wall panels at specified height.
- 10. Refer to plan and elevations for proper installation heights

## LEGEND

STANDARD DUPLEX RECEPTACLE



DUPLEX GFI RECEPTACLE



JUNCTION BOX MOUNTED ON FLOOR



TV JAC



PHONE JACK



DATA OUTLET



DATA OUTLET MOUNTED ON FLOOR

PLEASE NOTE: ALL DATA/IT
CABLE + MODEM
REQUIREMENTS TO BE
PROVIDED BY IT CONSULTANT

No.	Description	Da

PROJECT NAME:

MEERY PROJECT

POWER AND
COMMUNICATIONS PLAN

SCALE:
As indicated
DRAWN BY:

DRAWING NO.

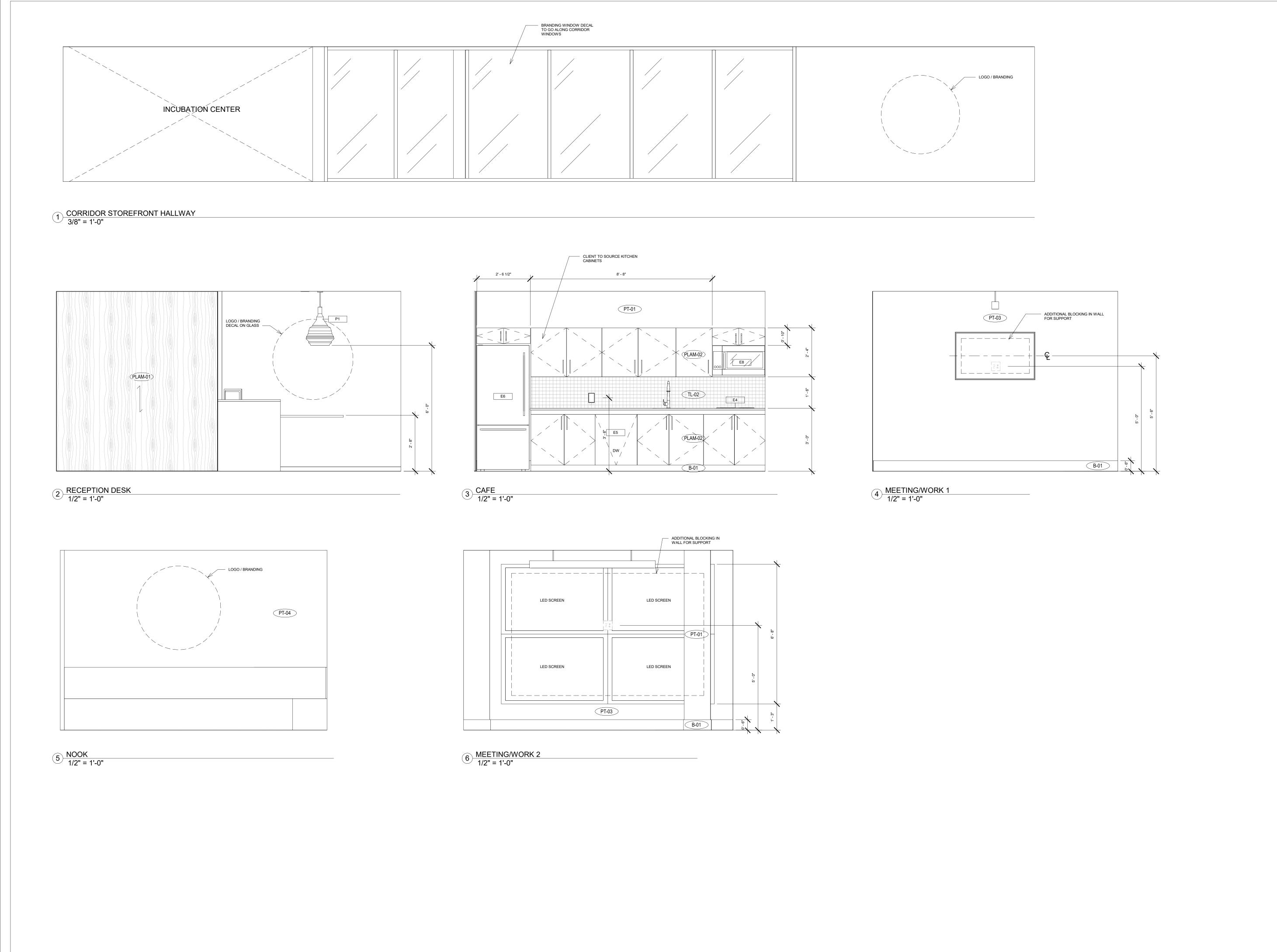
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SEP 29, 2020

CHECKED BY:





No. Description Date

PROJECT NAME:

MEERY PROJECT

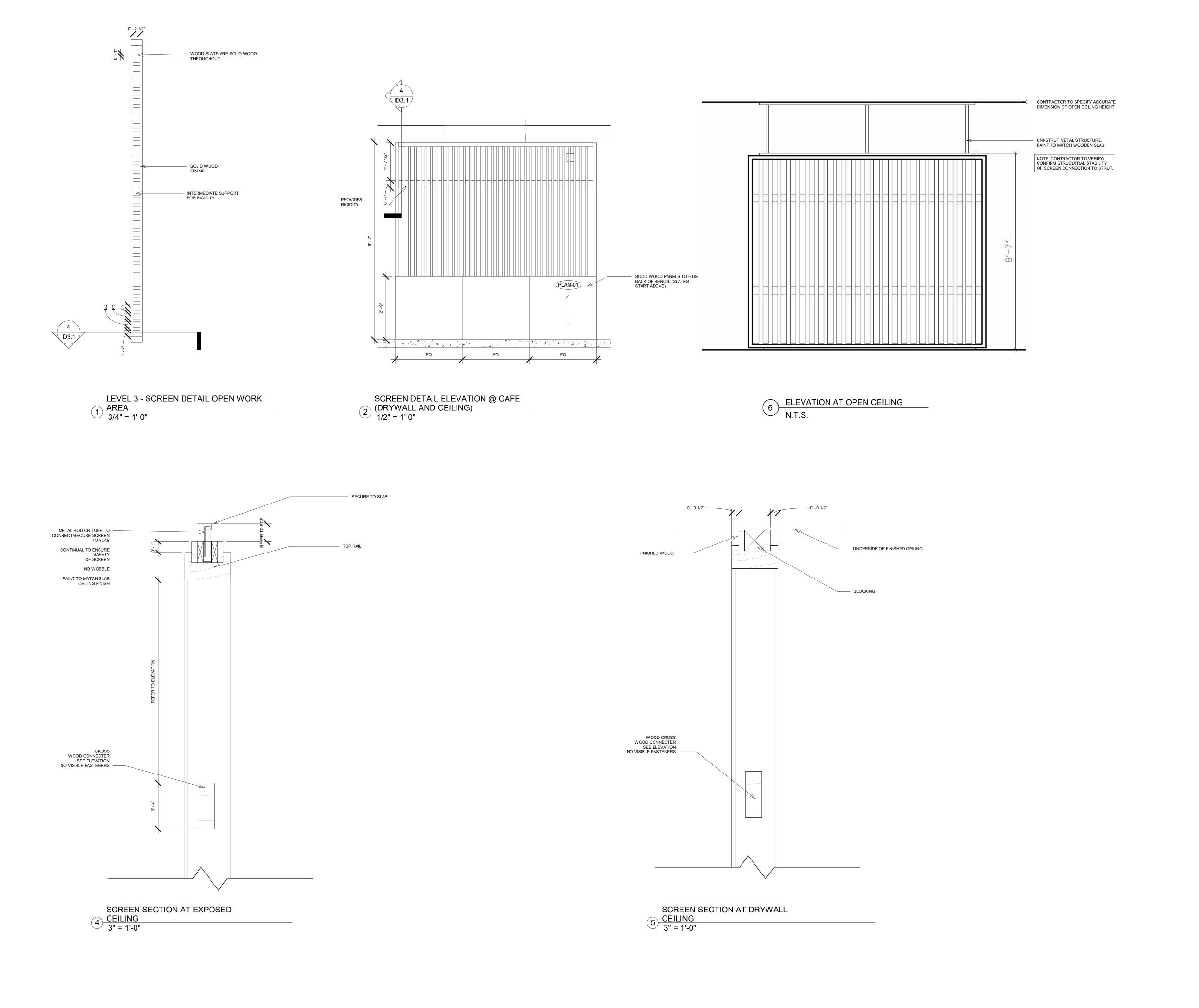
DRAWING:

INTERIOR ELEVATIONS

SCALE: DATE:
As indicated SEP 29, 2020

DRAWN BY: CHECKED BY:
LD NK ZM

DRAWING NO.



PROJECT NAME:

Description

MEERY PROJECT

**GENERAL NOTES** 

1. No visible fastners

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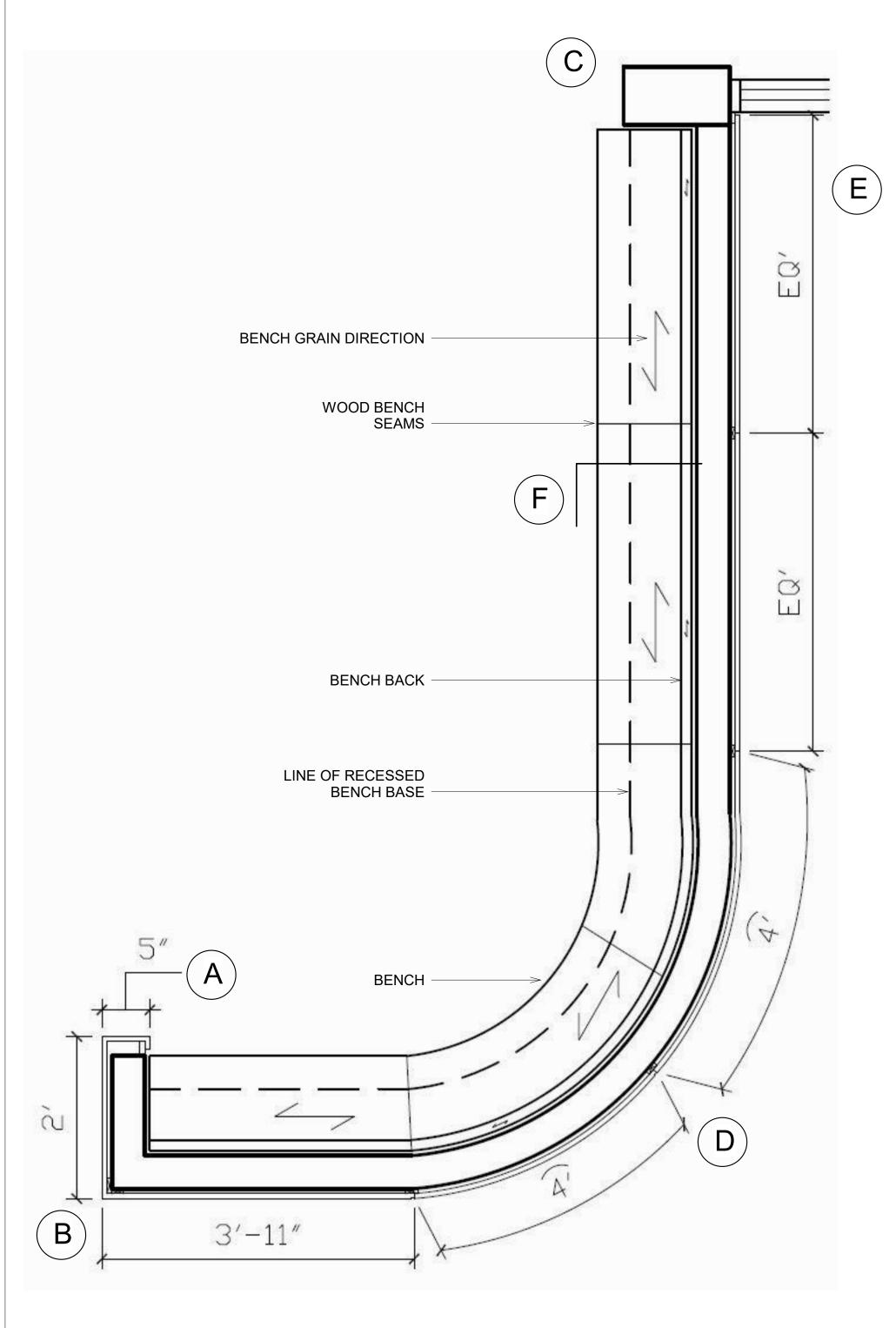
SCALE:

WOOD SLAT PARTITION DETAILS

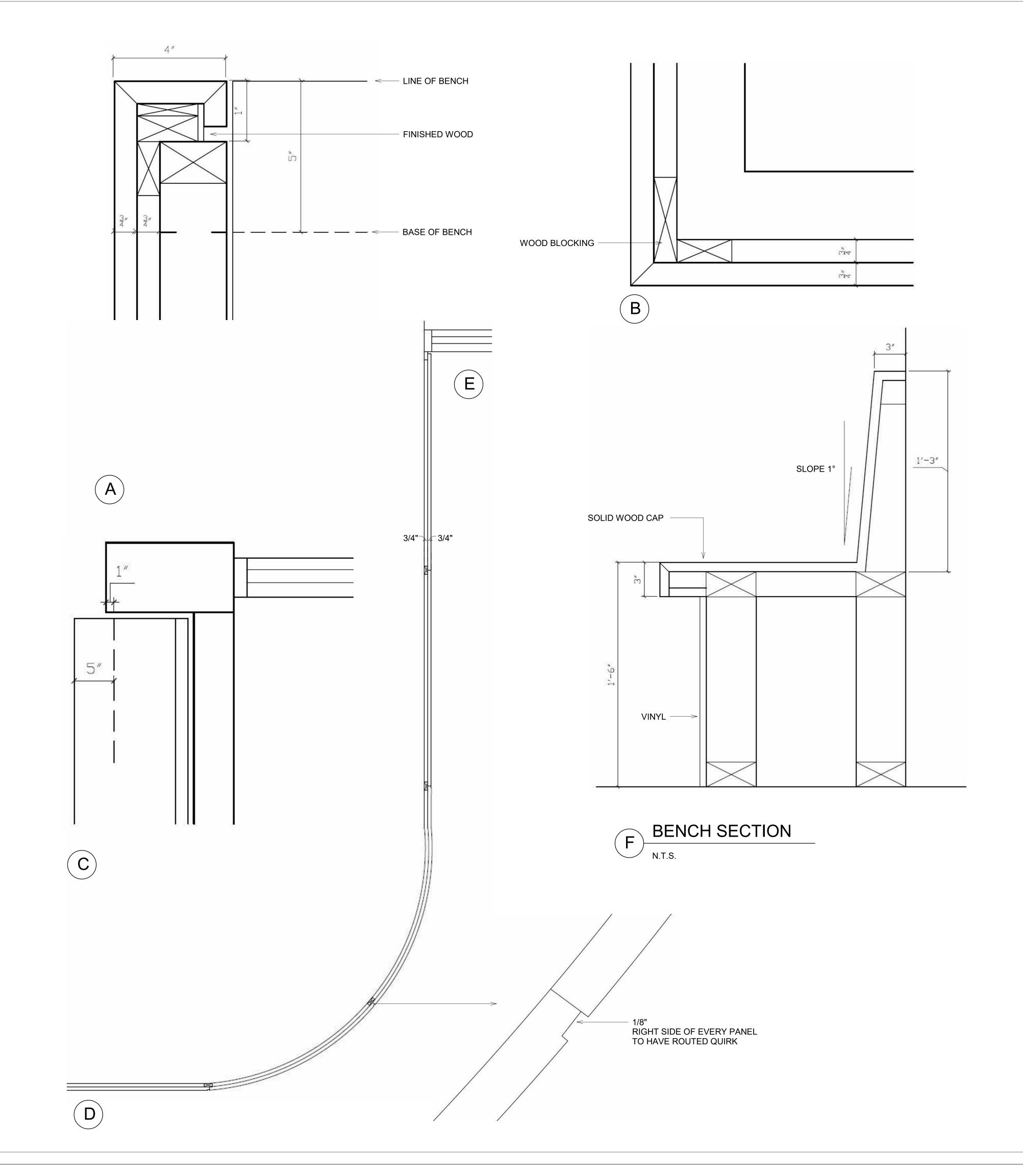
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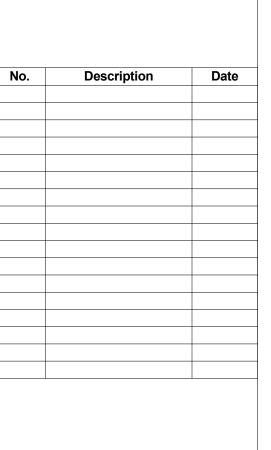
SEP 29, 2020 As indicated CHECKED BY: DRAWN BY: LD NK

DRAWING NO.



WOOD WALL AT RECEPTION PLAN





PROJECT NAME:

MEERY PROJECT

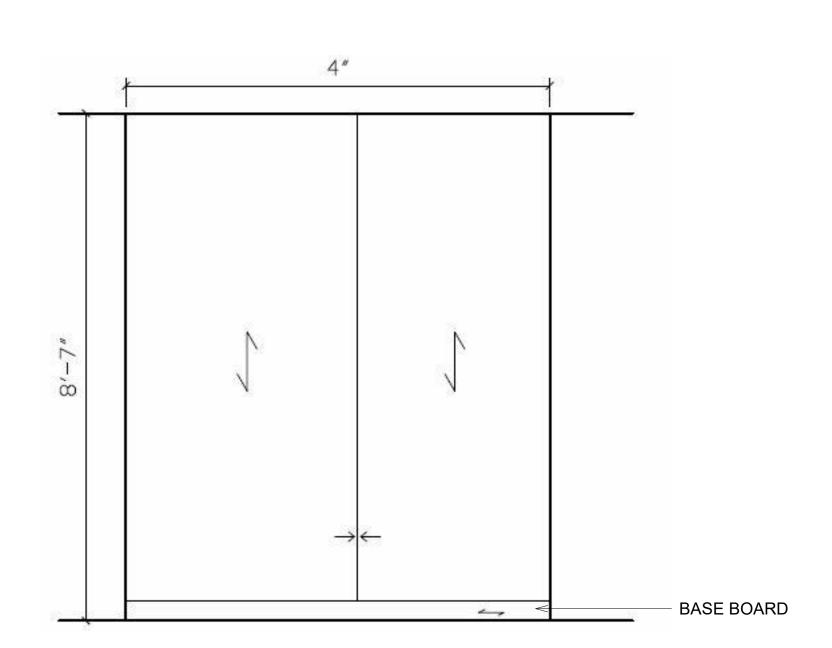
DRAWING:

RECEPTION SLAT WALL +
BENCH DETAILS

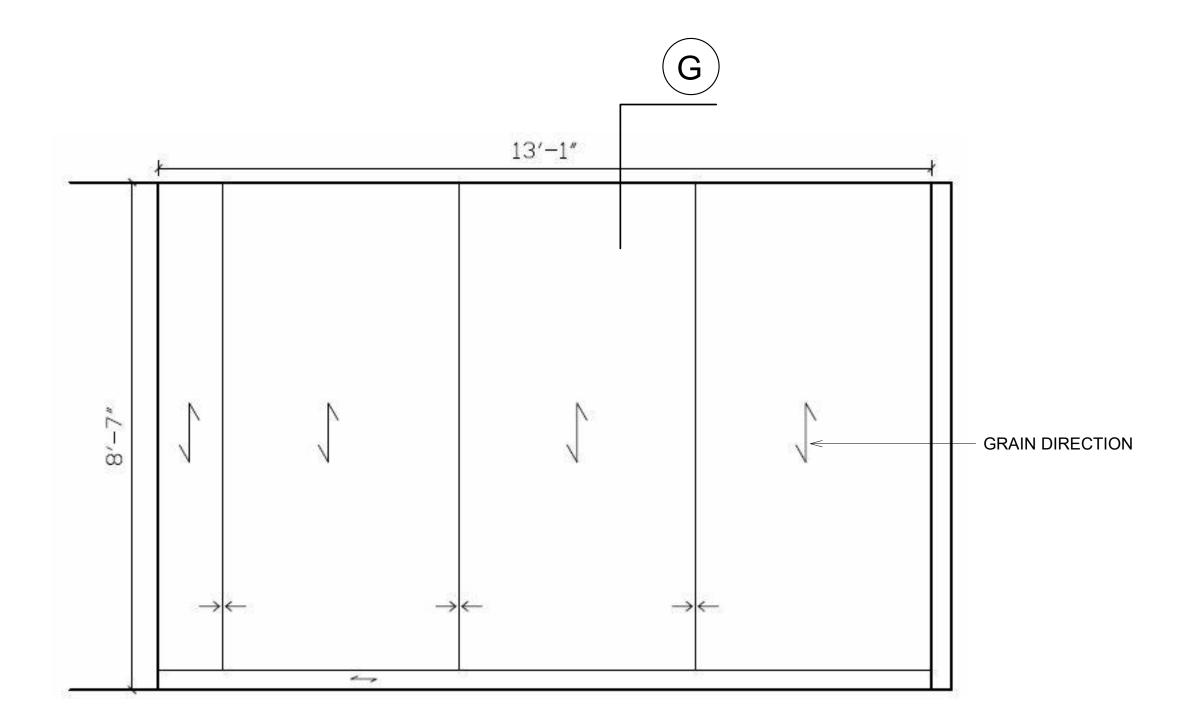
SCALE: DATE:
SEP 29, 2020

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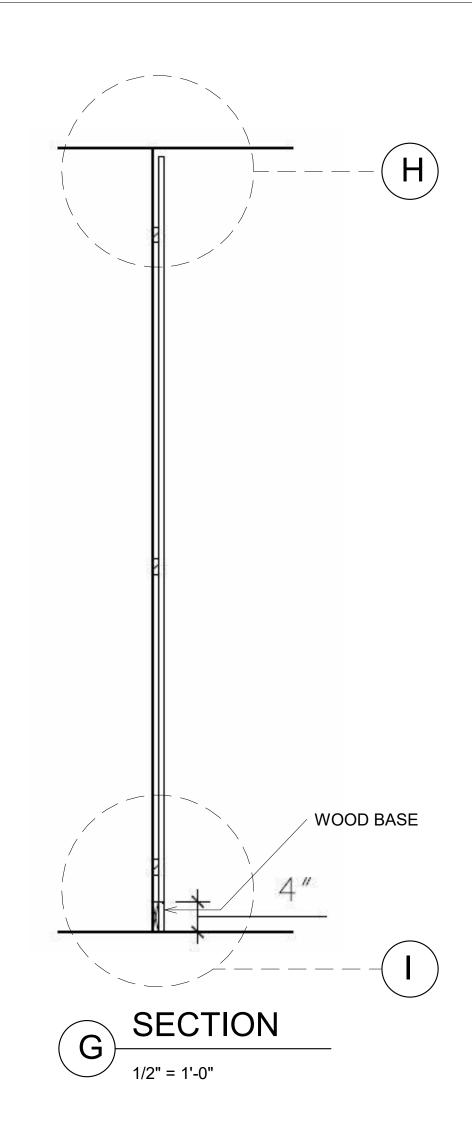
ID3.2

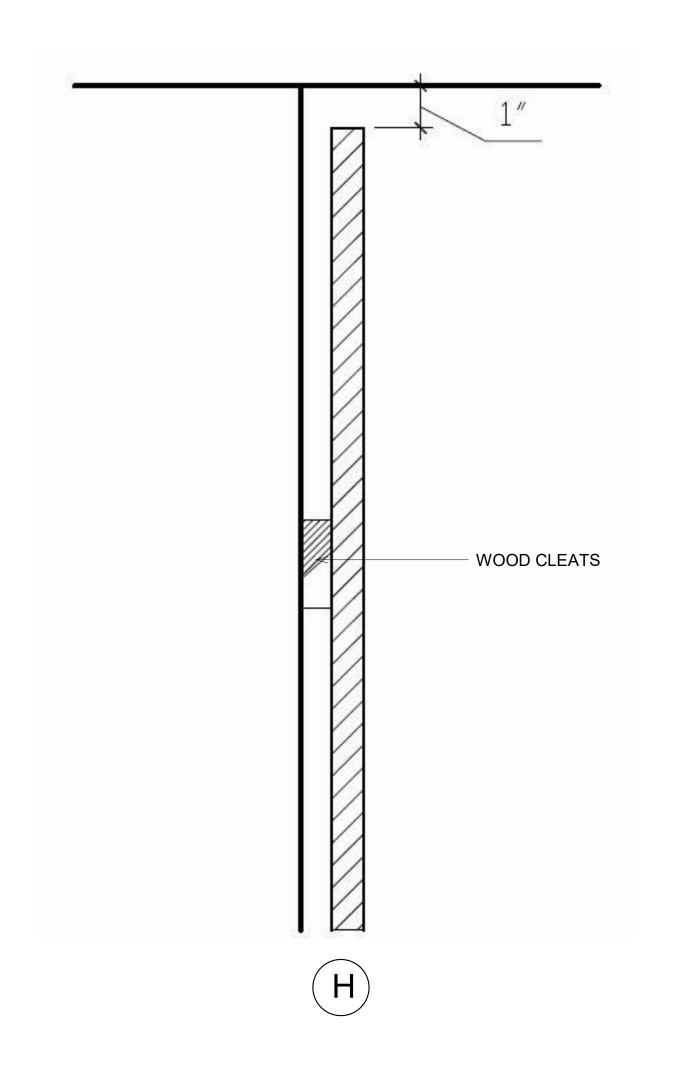


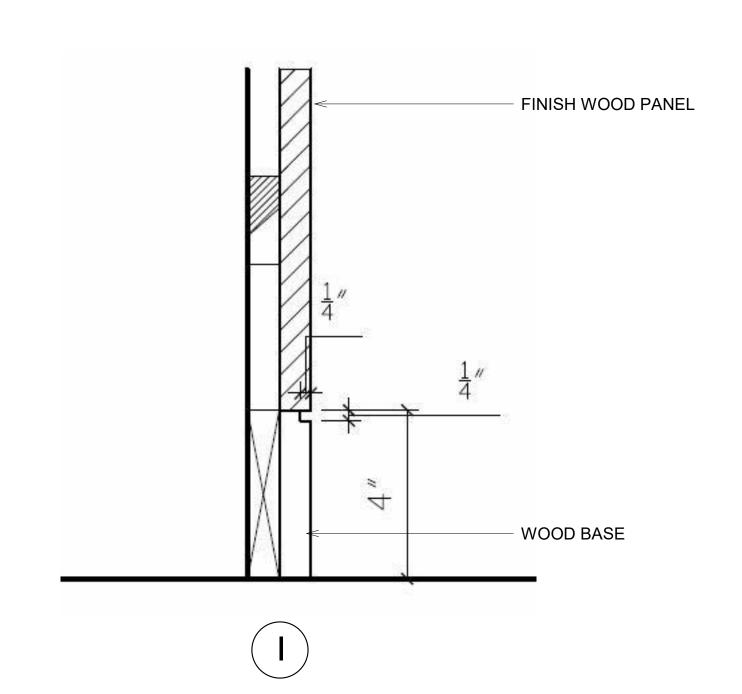




RECEPTION WALL ELEVATION - LONG SIDE







No.	Description	Date

PROJECT NAME:

DRAWING:

AS NOTED

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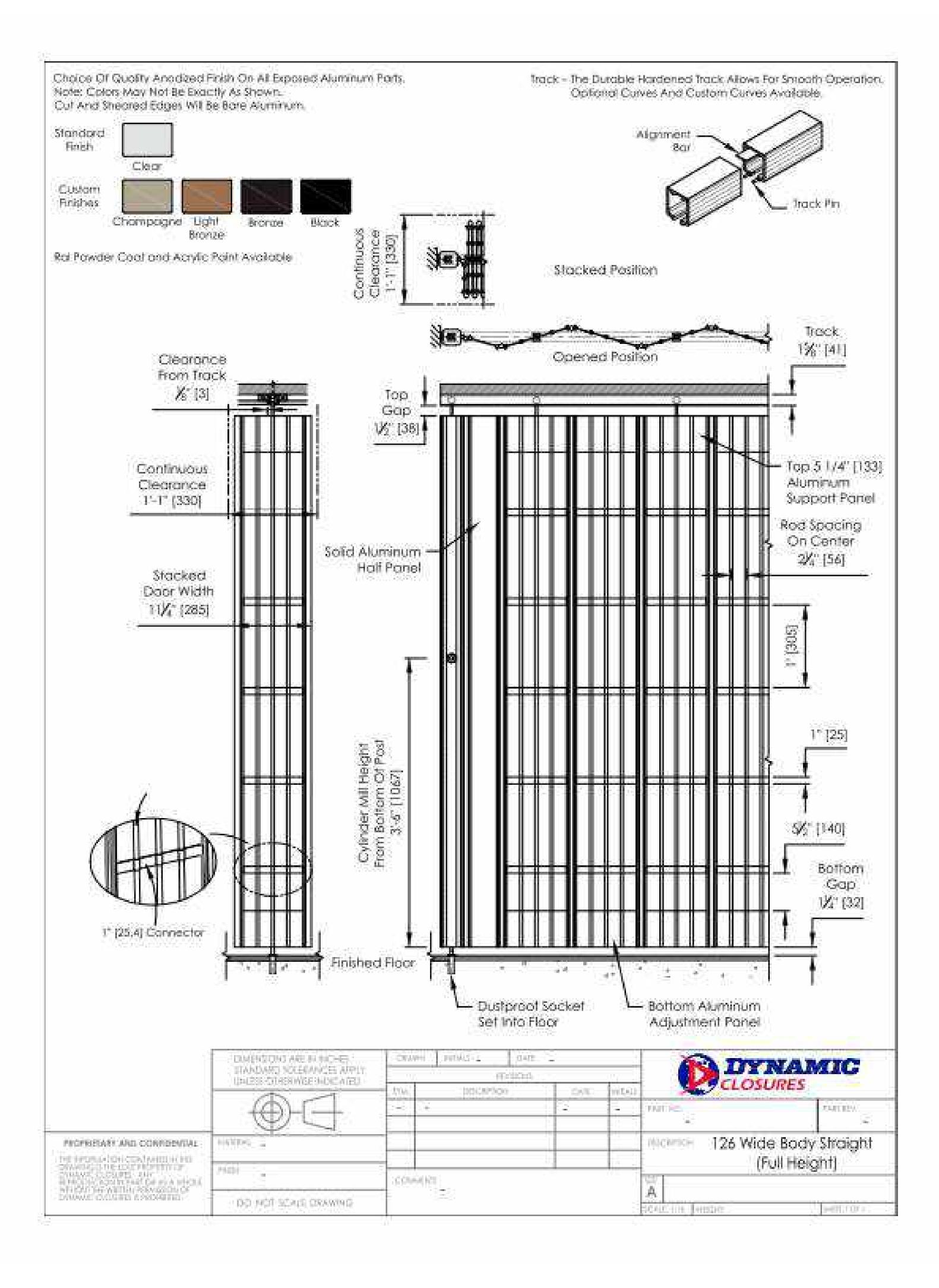
MEERY PROJECT

RECEPTION WOOD WALL DETAILS

SEP 29, 2020

CHECKED BY:

ID3.3



NOTE: CLIENT TO SOURCE STOREFRONT CLOSURE AS REQUIRED. STANDARD FINISH RECOMMENDED

PROJECT NAME: MEERY PROJECT

DRAWING:

STOREFRONT CLOSURE REFERENCE SHEET

SEP 29, 2020 CHECKED BY: DRAWN BY: LD NK ZM

DRAWING NO.