

Figure 1 consists of two plan views of the test section. The top diagram shows the plan view of the test section with dimensions and instrumentation locations. The bottom diagram shows the plan view of the test section with dimensions and instrumentation locations. The top diagram shows the plan view of the test section with dimensions and instrumentation locations. The bottom diagram shows the plan view of the test section with dimensions and instrumentation locations.

Architectural drawing showing a wall panel layout with dimensions and material callouts.

Dimensions:

- Horizontal dimensions (top and bottom): 10 1/2", 48", 14", 8", 38", 8", 30", 60", 30".
- Vertical dimensions (left): 64", 104", 4".
- Bottom-left corner: 5"

Material Callouts:

- AE please confirm** (pointing to a clouded area)
- paint color not labeled**
- COLOR A** (pointing to a blue arrow)

Panel Patterns:

- (A)**: Diagonal hatching.
- (B)**: Inverted triangle pattern.
- (C)**: Hexagon pattern.

Other Features:

- A blue dashed line with a zigzag pattern runs diagonally across the lower half of the drawing.
- A blue shaded area is located in the top right corner.
- A blue arrow points to the text "COLOR A".

COORDINATE TOP OF PANELS WITH LIGHT DETAIL

2ND FLOOR

FIT PANELS AROUND BOTTOM OF STAIR RUN

COORDINATE TOP OF PANELS WITH LIGHT DETAIL

DETAIL 8/A0842 - TYPICAL AT COVE LIGHT - COORDINATE W/ LIGHT

FOLLOW DETAILS NOTED ON A0606

2/A0810

3/A0801

1st Floor

contractor to field

drywall painted white
BY OTHERS

Z-clips at back of
do not extend across
per previous mark

$\frac{1}{4}"$ space for Z-

$\frac{3}{4}"$ painted MDF

$\frac{3}{32}"$ space

$\frac{3}{4}"$

Z-clips at back of panels only,
do not extend across gaps
per previous markup. (TYP)

2/A0810

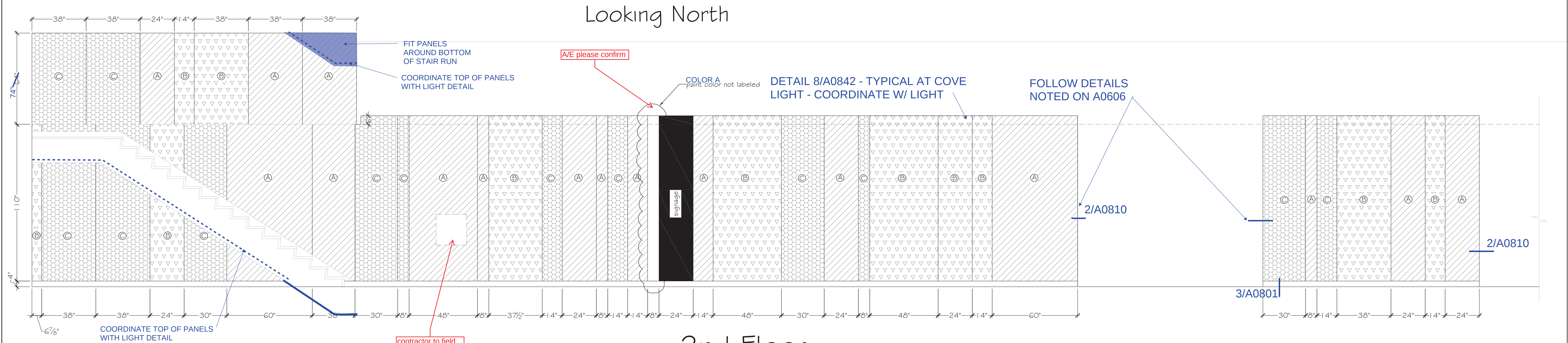
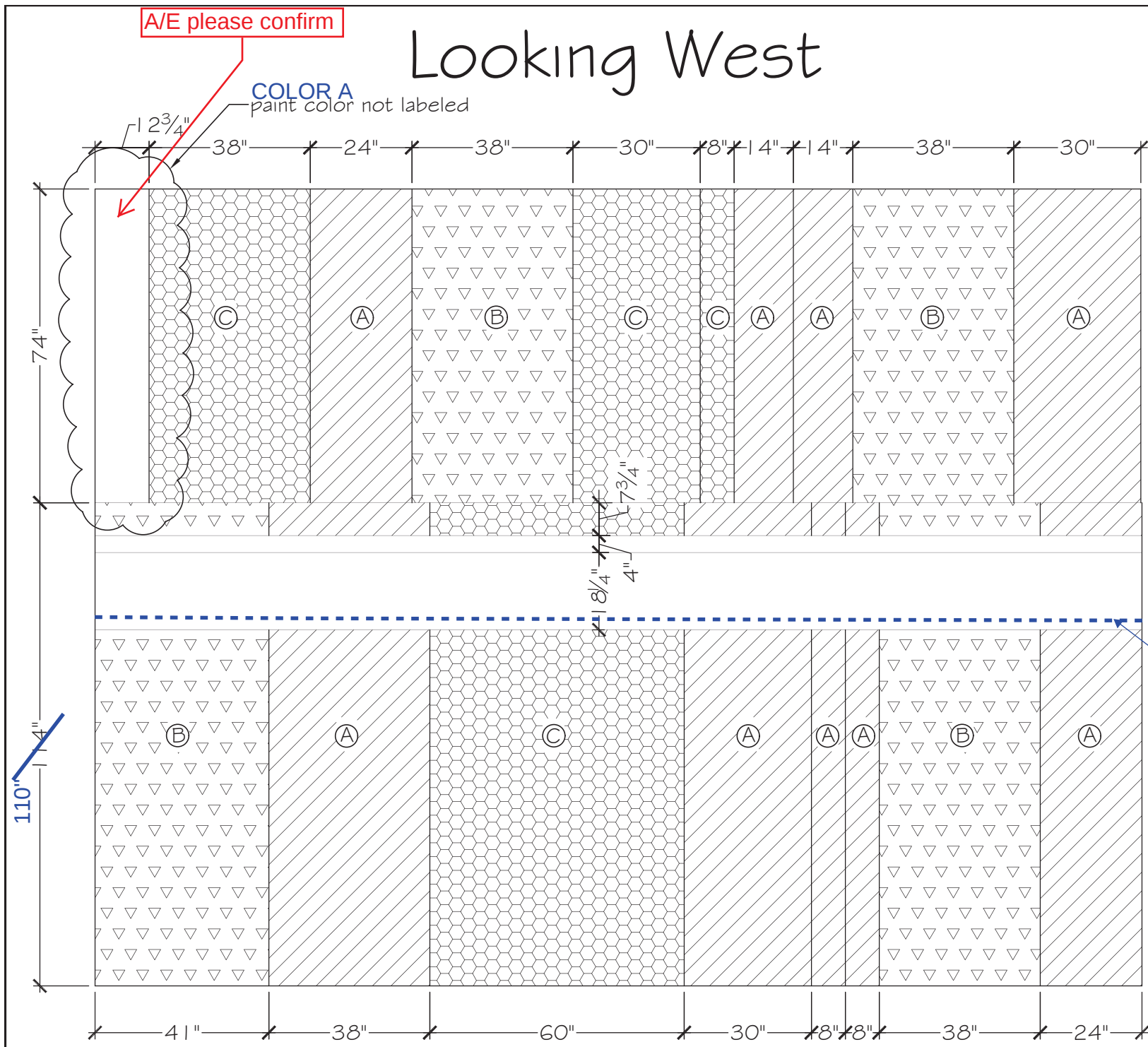
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ph. # 314-852-8683 fax # 314-852-7584 01 of 04

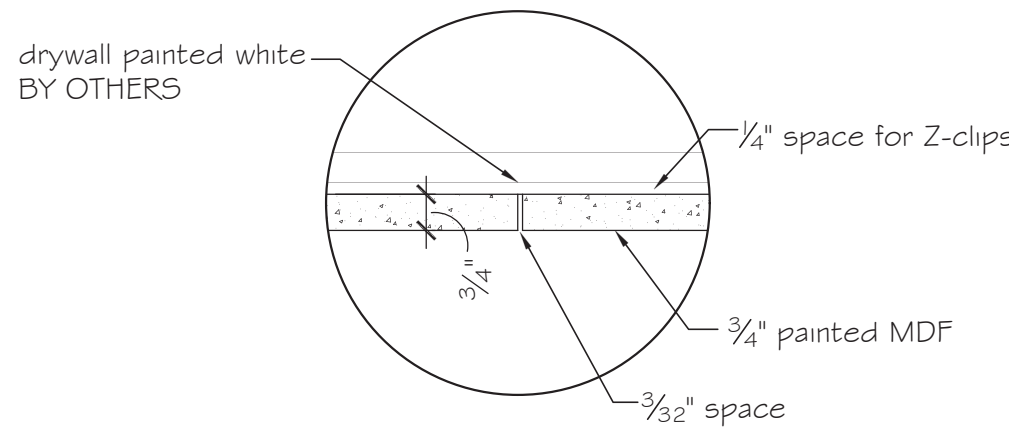
ST. LOUIS
WOODWORKS

500 Prospect Ave.
St. Louis, MO 63110
ph. # 314-652-6663 fax # 314-652-7684

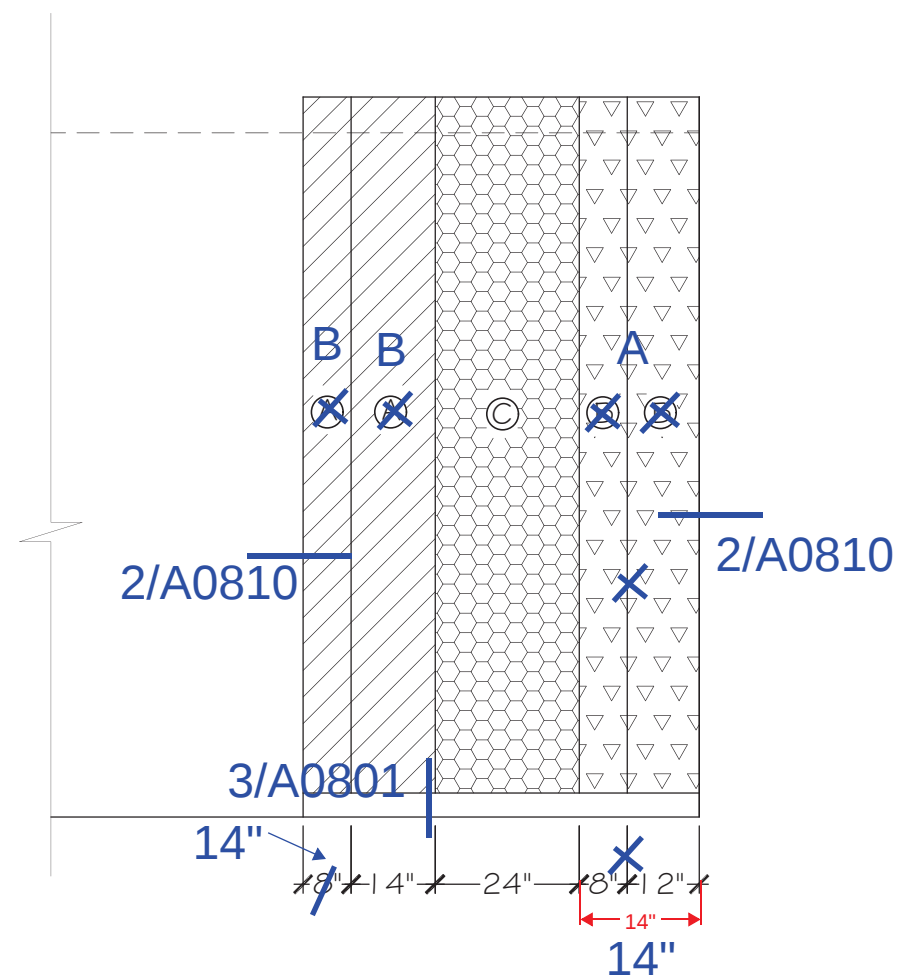
Sheet No. _____



2nd Floor

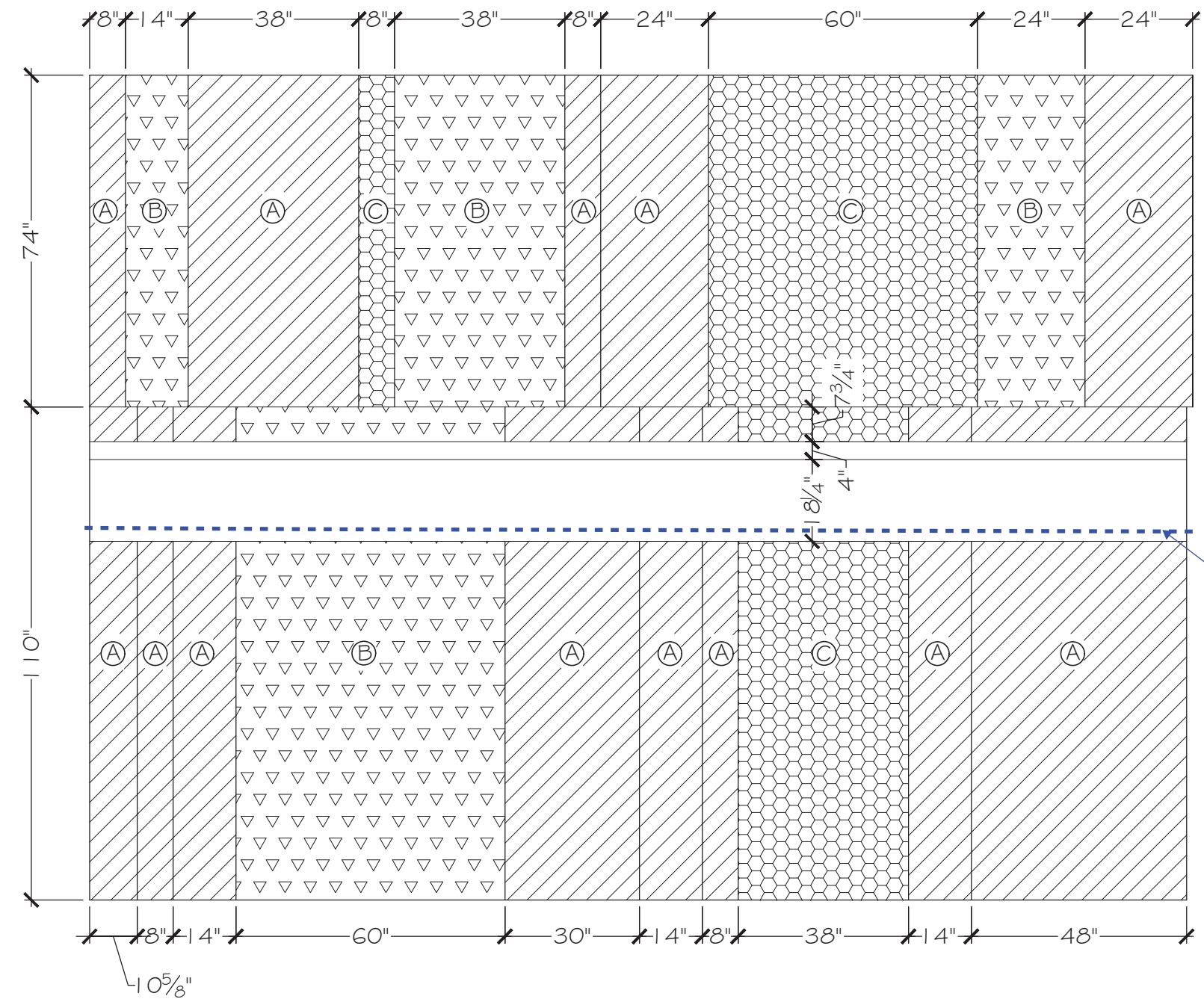


typical at panel joints



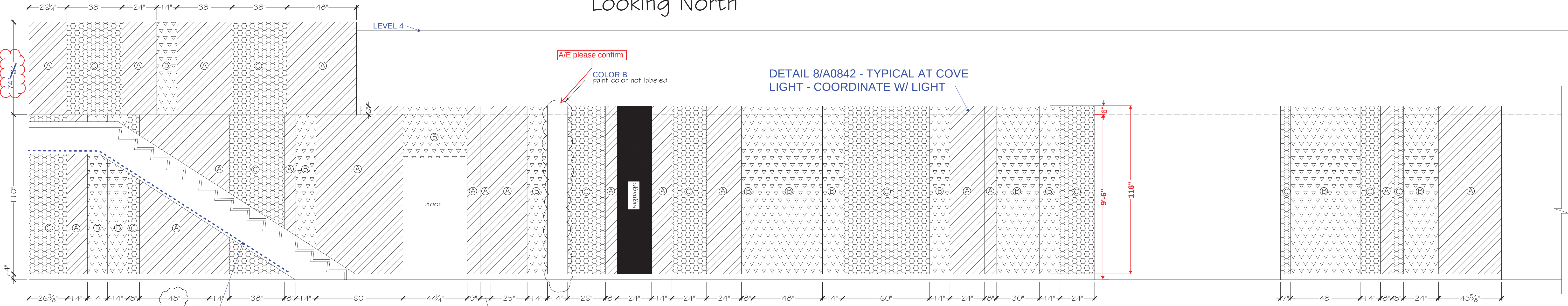
GENERAL NOTES	
Painted drywall behind panels By Others	
FINISHES	
	Sherwin Williams Snowbound SW7004 (color A)
	Ben Moore Ballet White BM OC-9 (color B)
	Ben Moore Dove Wing BM OC-18 (color C)
St. Louis Wood Works will field verify all dimensions	
Approved:	Approved Date:
Project: Webster Science	
Job No: Job 16243	Drawn by: Paul Rose
Date: 4/17/17	Scale: As Noted
Revision Date:	
Sheet No: 02 of 04	

Looking West



COORDINATE TOP OF PANELS WITH LIGHT DETAIL

Looking North

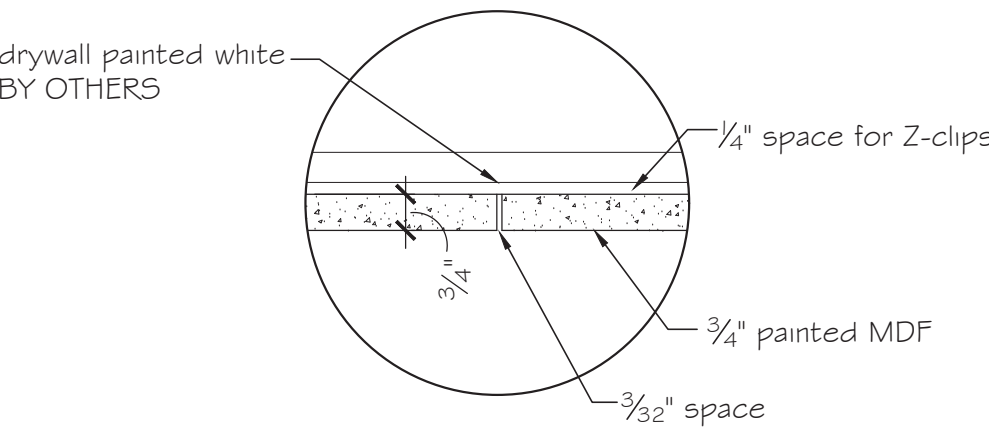


A/E please confirm
COLOR B
paint color not labeled

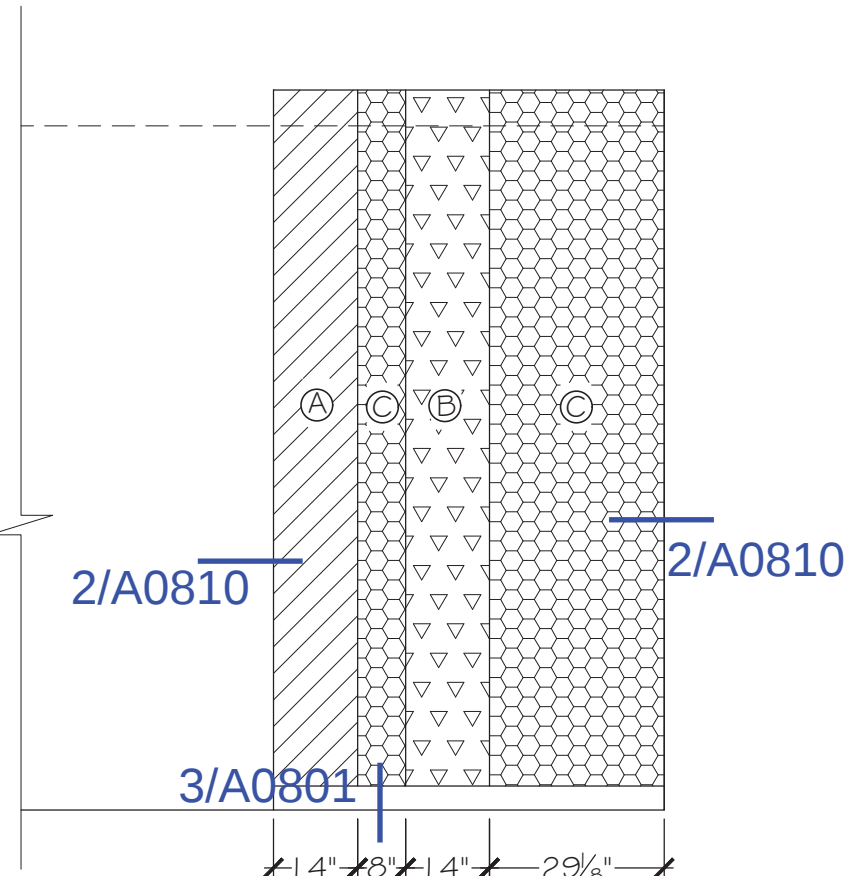
DETAIL 8/A0842 - TYPICAL AT COVE LIGHT - COORDINATE W/ LIGHT

COORDINATE TOP OF PANELS WITH LIGHT DETAIL

3rd Floor



typical at panel joints



GENERAL NOTES
Painted drywall behind panels By Others

FINISHES

- Shenwin Williams Snowbound SW7004 (color A)
- Ben Moore Ballet White BM OC-97 (color B)
- Ben Moore Dove Wing BM OC-18 (color C)

St. Louis Wood Works will field verify all dimensions

Approved: _____ Approved Date: _____

Project: Webster Science

Job No: Job 16243 Drawn by: Paul Rose

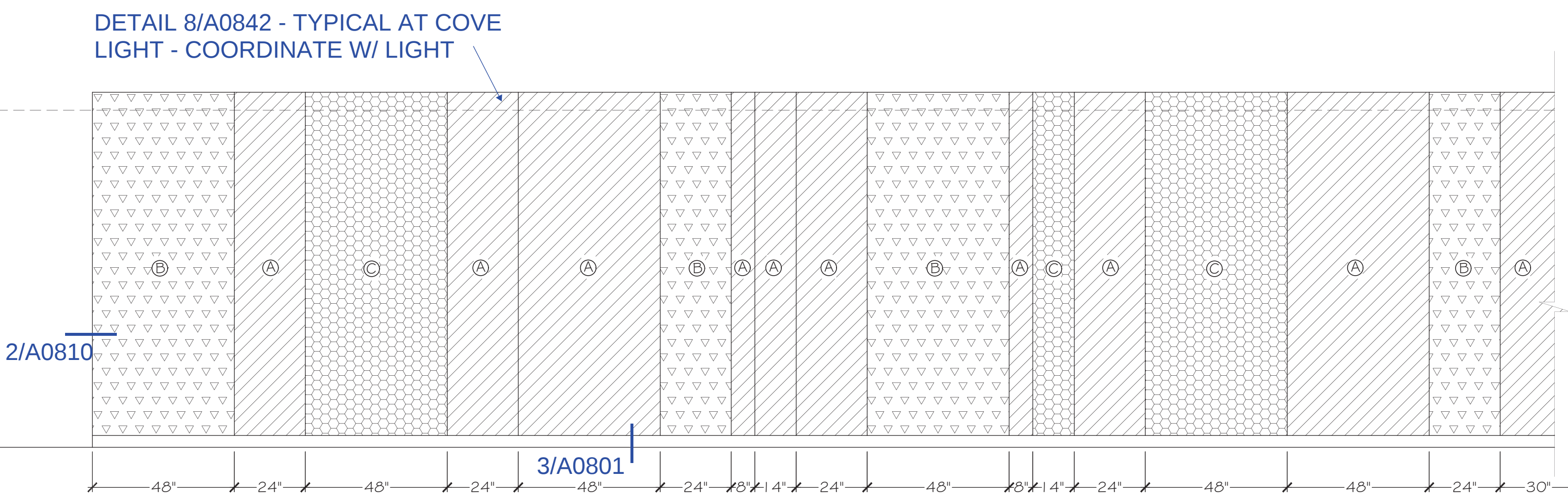
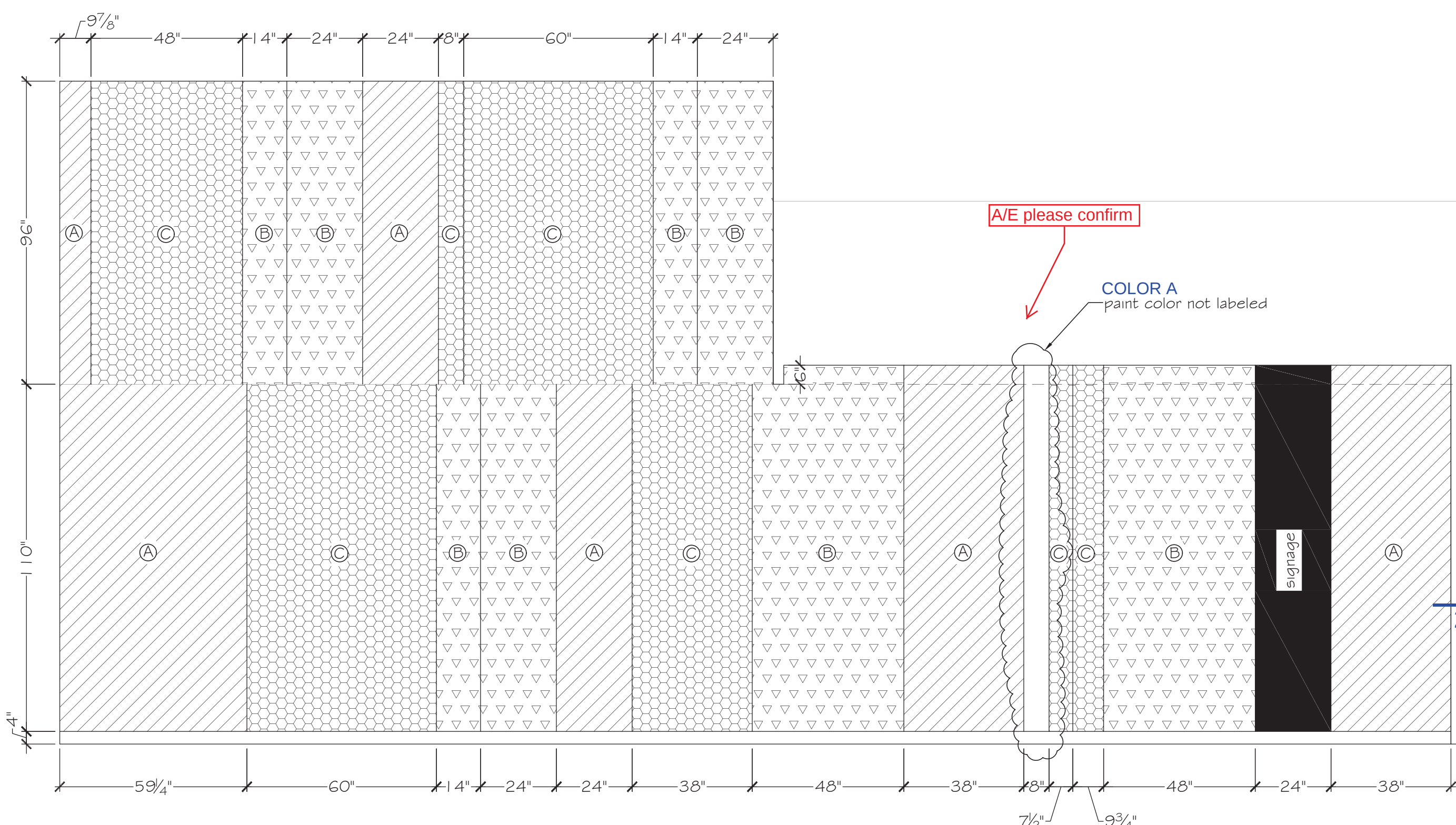
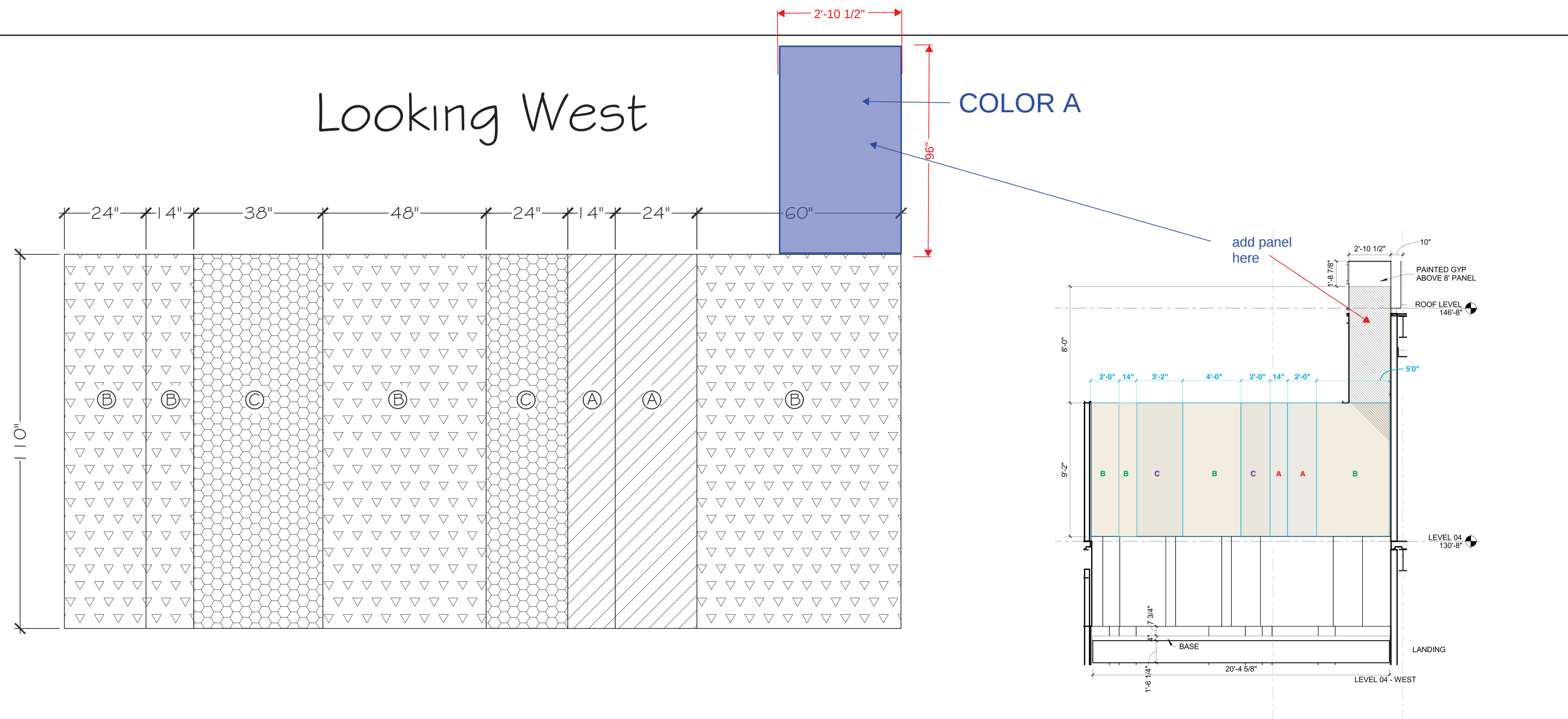
Date: 4/17/17

Scale: As Noted

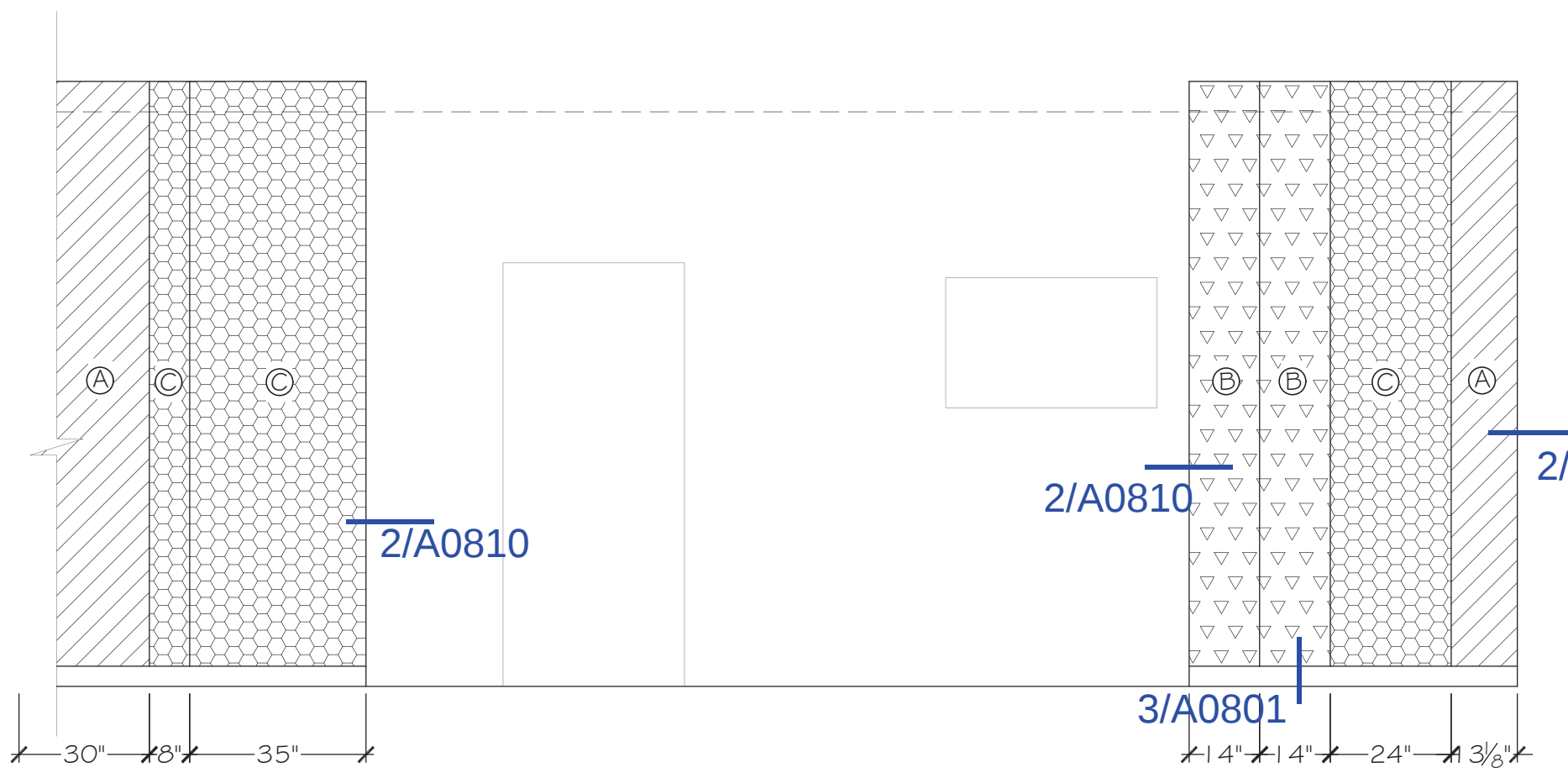
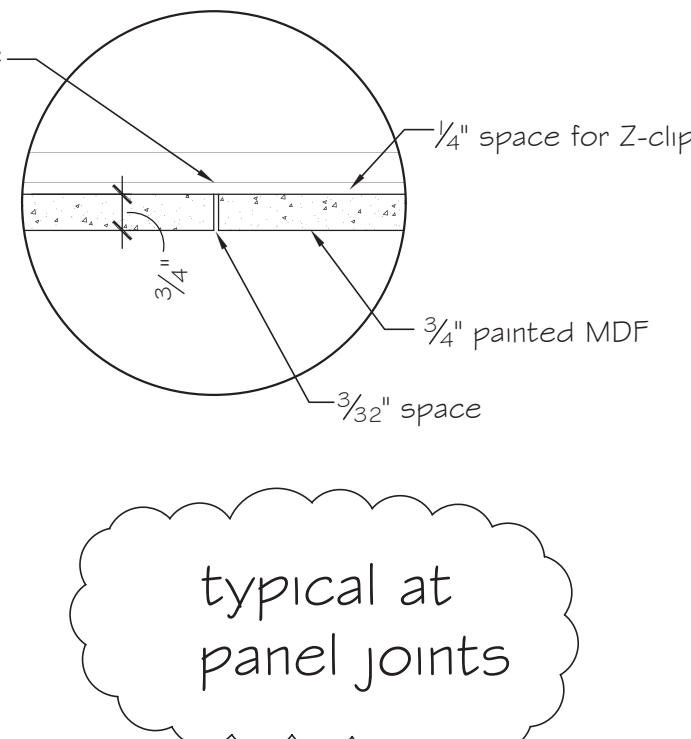
Revision Date: _____

Sheet No: 03 of 04

500 Prospect Ave.
St. Louis, MO 63110
ph. # 314-652-9863 fax # 314-652-7884



4th Floor



GENERAL NOTES

Painted drywall behind panels By Others

FINISHES

- Sherwin Williams Snowbound SW7004 (color A)
- Ben Moore Ballet White BM OC-9 (color B)
- Ben Moore Dove Wing BM OC-18 (color C)

St. Louis Wood Works will field verify all dimensions

Approved: _____ Approved Date: _____

Project: Webster Science

Job No: 16243 Drawn by: Paul Rose

Date: 4/17/17

Scale: As Noted

Revision Date: _____

Sheet No: 04 of 04

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB	
PROJECT NAME	
8274 BIG BEND BLVD	
ADDRESS	
NUMBER	
WEBSTER UNIVERSITY	
OWNER	
CANNON DESIGN	
ARCHITECT / ENGINEER	
Devin Gates	
SUBMITTED BY	
064216-002	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
	064216
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
	CRITICAL

ITEM BEING SUBMITTED (check only one)

- | | | |
|--|--|--|
| ☒ Shop Drawings | ☐ Certification / | ☐ Coordination Drawing |
| ☐ Samples | ☐ Qualifications | ☐ Calculations |
| (_____ copies) | ☐ Record Documents | ☐ Schedules |
| ☐ LEED Submittal | ☐ Product Data | ☐ O&M Manuals |
| ☐ Other _____ | | |

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:

Devin D. Gates

Devin Gates	05/04/17
REVIEWED BY	DATE

To be completed by Reviewer

06 4216-002 REV002
CANNON DESIGN SUBMITTAL NUMBER
5/4/17
RECEIVED DATE

- ☐ A. No Exceptions Taken
No further review of submittal is required.
- ☒ B. Make Corrections Noted
Incorporate corrections in work; resubmission is not required.
- ☐ C. Revise and Resubmit
Revise as noted, and resubmit for review.
- ☐ D. Rejected
Submittal is not in compliance with Contract Documents; provide new submittal.
- ☐ E. For Record / Information Only
Submittal was reviewed for Record / Information purposes only.
- ☐ F. Not Required for Review
Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

SEE NOTES ON DRAWINGS FOLLOWING.
FIELD VERIFY ALL PANELS RELATED TO ALL FIXED ELEMENTS: STAIRS OPENINGS, LIGHTS, ETC.
FOLLOW DETAILS PROVIDED FOR COVE LIGHT (8/A0842), BASE (3/A0801), AND EDGES (2/A0810)

Lynn Grossman	05.04.17
REVIEWED BY	DATE

Digitally signed by Lynn Grossman
DN: cn=Lynn Grossman, o=Cannon Design, cn=Lynn Grossman
Date: 2017.05.04 12:08:36 -05'00'