

# **General Drywall Inspection Checklist**

Vision Builders / Alex Craig / 31 May 2023					Complete
Score	75%	Flagged items	4	Actions	2
Company					Vision Builders
Conducted by				3	1.05.2023 14:10 PST
Inspected by					Alex Craig
Jobsite / Address					crest Ln, Linden, PA 17744, USA (41.2042594, 7.19513119999999)

#### Flagged items & Actions

4 flagged, 2 actions

Flagged items 4 flagged, 2 actions

Inspection / Drywall Requirements

Construction hour signs and address are posted on all job sites

No

Inspection / General Inspection

Electrical outlet maximum setback is 1/4" from drywall face and no side gaps more than 1/8" to electrical outlet





Photo 1

To Do | Priority Medium | Due 07.06.2023 14:11 PST | Created by SafetyCulture Staff

Apply joint compunction

Use strait-flex outlet patch with joint compound

Inspection / Fasteners

All screws are gypsum board type "W" or "S" unless otherwise noted and long enough to penetrate a minimum of 5/8" into wood and 3/8" into steel

No

Screws used for drywall are all correct. However, some screws were driven too far and broke some surfaces of the paper face of the wallboard.



Photo 2

To Do | Priority Low | Due 07.06.2023 14:12 PST | Created by SafetyCulture Staff

Drive new screws

Just drive another screw near the failed one

Inspection / Fasteners

The screw pattern on the walls is 16" for 16" on center framing and 12" for 24" on center framing

No



Photo 3

Other actions 0 actions

## **Drywall Requirements**

1 flagged, 80%

Construction hour signs and address are posted on all job sites	No
Gas / Electric utilities are removed (if found to be unsafe)	Yes
Permit and approved plans are on the site	Yes
Previous required inspections are signed off	Yes
Debris removed from underfloor area	Yes

## **General Inspection**

1 flagged, 1 action, 83.33%

Gypsum shearwalls are installed per approved plans and the prescriptive wall bracing requirements	Yes
The drywall ends break over the framing	Yes
Electrical outlet maximum setback is 1/4" from drywall face and no side gaps more than 1/8" to electrical outlet	No



Photo 1

To Do | Priority Medium | Due 07.06.2023 14:11 PST | Created by SafetyCulture Staff

Apply joint compunction

Use strait-flex outlet patch with joint compound

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Joints are staggered on opposite sides of the framing members	Yes
Ceiling drywall is installed over edge of wall panel per gypsum association	Yes
Sheetrock is installed perpendicular to framing members	Yes
Fasteners	2 flagged, 1 action, 60%
All fasteners are approved gypsum board type	Yes
All screws are gypsum board type "W" or "S" unless otherwise	No

# noted and long enough to penetrate a minimum of 5/8" into wood and 3/8" into steel

Screws used for drywall are all correct. However, some screws were driven too far and broke some surfaces of the paper face of the wallboard.



Photo 2

To Do | Priority Low | Due 07.06.2023 14:12 PST | Created by SafetyCulture Staff

Drive new screws

Just drive another screw near the failed one

The nailing pattern on walls is 8" on center at the ends and in the field. The nailing pattern on the ceilings is 7" on center at the ends and in the field

Yes

The screw pattern on the walls is 16" for 16" on center framing and 12" for 24" on center framing

No



Photo 3

The screw pattern on the ceiling is 12" on center for framing spaced 16" or 24" on center

Yes

### Completion

#### Notes or any additional comments

Made some minor remarks and provided actions to immediately address the issues identified.

I confirm that all checklist items listed have been reviewed prior to submitting this form.

Name & Signature of Inspector

Alex Craig

31.05.2023 14:13 PST

### Media summary



Photo 1



Photo 3



Photo 2