

Date of Initial Review: <input style="width: 80%;" type="text"/>	Location of Work Performed:
Project: # <input style="width: 80%;" type="text"/>	
ALL DAMAGED STUDS SHALL BE CORRECTED PRIOR TO ACCEPTANCE OF WALL	

Room #		DATE ✓		Comments
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Review studs for general damage	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Review studs for any improper holes made for MEP. <ul style="list-style-type: none"> - No punches with-in 18" of a pre-punch hole - No punches with-in 12" of the bottom - No holes larger than the width of an existing pre-punch - Verify that no flanges are cut VERIFY THAT ALL CORRECTIONS ARE MADE	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Studs are same ga. as tracks (except possibly king studs)	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Verify non-composite walls (drywall on one side or not up to deck) have horizontal bridging at 4'-0" o.c. (or otherwise req'd per mfr) attached as req'd	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Review the door frames...review if Aluminum frames are being used, if so review stud jamb orientation.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Verify door heads are installed with correct header	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Door head attached to king studs w/ correct # of fasteners	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	King studs next to window or door, corner & Intersection studs are fastened to bottom track – both sides.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Cripple studs located above doors, HVAC, windows, etc.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Stud flange/ track provided for perimeter fasteners.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Are CJ installed and one stud on either side of the CJ.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	CJ installation...if fire wall, drywall to be installed in between the studs with at least 1/2" of space between the drywall and the next stud (for movement)	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Top & Bottom Track Anchorage	<input type="checkbox"/> 12" o/c <input type="checkbox"/> 16" o/c <input type="checkbox"/> 24" o/c
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Verify that the top track (if deflection track) is not attached to the tops of the studs & at least 1" of stud is overlapping.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Bottom track anchorage clear edge distance (2" from ends & slab edge)	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Verify sound attenuation in stud cavities & door frame	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Review corner requirements (2-studs or 3-stud needed?)	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Verify that there are NO stud splices	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Review blocking for type, size, location, and attachment	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Studs are NOT in contact with any copper pipes.	
N/A	<input checked="" type="checkbox"/>	<input type="text"/>	Resilient Furring Channel fasteners not too long as to <u>touch</u> / <u>puncture</u> stud	



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N/A	<input checked="" type="checkbox"/>	RC Channels are within 2" of the floor and opening head.
N/A	<input checked="" type="checkbox"/>	Fire caulk has been properly installed and tooled at in-wall floor/ceiling penetrations (All around penetration).
N/A	<input checked="" type="checkbox"/>	Steel fire proofing is continuous & patched as necessary.
N/A	<input checked="" type="checkbox"/>	MEP connections tight and not in the way of gyp board.
N/A	<input checked="" type="checkbox"/>	Low voltage wires have grommets at the pre-punches.
N/A	<input checked="" type="checkbox"/>	Copper have grommets at the pre-punches.
N/A	<input checked="" type="checkbox"/>	Pipe insulation goes through studs.
N/A	<input checked="" type="checkbox"/>	Insulated pipes have continuous insulation / vapor barrier throughout (<i>continuous - NO tears or rips & including bends</i>)
N/A	<input checked="" type="checkbox"/>	Pipes are +1.5" from edge of studs when they go through the stud or are in behind blocking (<i>except for galv & cast</i>)
N/A	<input checked="" type="checkbox"/>	Piping cleanouts are accessible and usable
N/A	<input checked="" type="checkbox"/>	HVAC ductwork sealed w/intumescent caulk & labeled <u>or</u> Acoustical sealant (around insulation jacket)– <i>verify wall rating.</i>
N/A	<input checked="" type="checkbox"/>	HVAC damper installed with-in wall plane per UL.
N/A	<input checked="" type="checkbox"/>	Review track for construction debris & moisture
N/A	<input checked="" type="checkbox"/>	Verify J-Box orientation, location, height(s), attachment Review for ADA and Equipment locations.
N/A	<input checked="" type="checkbox"/>	All pipes are secured in wall. Supports are secured.
N/A	<input checked="" type="checkbox"/>	Review insulation or sound attenuation (Full in cavity)
N/A	<input checked="" type="checkbox"/>	Review Fire Putty Pads / Acoustical Putty Pads

Additional Comments:

Sub-Contractor Sign-Off Sheet

Sub-Contractor	Due Date	Printed Name (Reviewer)	Initial when Complete	Date Complete
Metal Stud				
Sprinkler (<i>including fire stopping</i>)				
Plumber (<i>including fire stopping</i>)				
HVAC (<i>including fire stopping</i>)				
Electrical (<i>including fire stopping</i>)				
Low Voltage (<i>including fire stopping</i>)				
Med Gas (<i>including fire stopping</i>)				
Fire Stopping – <i>if separate trade</i>				
Fire Proofer				
Owner Rep				
PCC				

Sub-Contractor's PM shall be the reviewer, unless approved by PCC PM.

