

JLD ARCHITECT CORPORATION

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Mechanical Comments Response Narrative for Permit #BL2022-1894

Group: **AUTO**
Type: **MECHANICAL**
Status: **DENIED**
Date Submitted: **12/23/2022 & 6/18/2024**
Date Due:
Date Completed: **1/3/2023 & 6/26/2024**
Reviewer: **RON REGULA**
Remarks:
Notes: 12/27/2022 7:58:41 AM insulation does not match energy calcs. Equipment schedule does not match energy. Provide window SHGC

6/20/2024 7:29:44 AM Insulation does not match energy calcs Equipment schedule does not match energy Provide window SHGC on plans Provide return air to 2nd Master Bd Provide CFM on kitchen exhaust hood

Hello Mr. Regula,

When reviewing the corrections, please be advised that there has been a change to the MEP EOR for this project. All Mechanical sheets have been resubmitted under the new EOR, PSI Engineering. We apologize for any inconvenience and please ask that these new sheets dated 5/15/24, replace any previously submitted set of plumbing drawings. New file names are:

M-1_09012024.pdf

M-2_09012024.pdf

M-3_09012024.pdf

M-4_09012024.pdf

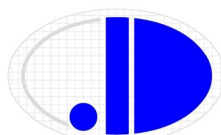
Thank you.

JLD Architect Corp. Response

All revision are identified as Revision "A" dated 5/15/2024

1. Acknowledged. Ceiling insulation has been revised to R-30 to match energy calcs. Please refer to sheet A-5, file name [A-5_09012024.pdf](#).
2. Acknowledged. Equipment specs now match. Please refer to sheet M-4, file name [M-4_09012024.pdf](#).
3. Acknowledged. Glazing values are shown on EXTERIOR WINDOW & DOOR SCHEDULE on sheet A-2.2, file name [A-2.2_09012024.pdf](#).
4. Return air now provided. Please see revised sheet M-2, file name [M-2_09012024.pdf](#).
5. Hood now specified as 400 CFM. Please see revised sheet M-2, note 2. File name [M-2_09012024.pdf](#).

Jose L. Diaz, RA



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