

ADDENDUM NO. 2

February 27, 2023

RE: **River Hill High School – Hot Water Reheat Coils (HCPSS Bid #079.23.B3)**

FROM: **Purchasing Office
Howard County Public Schools
10910 Clarksville Pike
Ellicott City, MD 21042
(410) 313-6723
(410) 313-6789 fax**

TO: **APPROVED PROSPECTIVE BIDDERS**

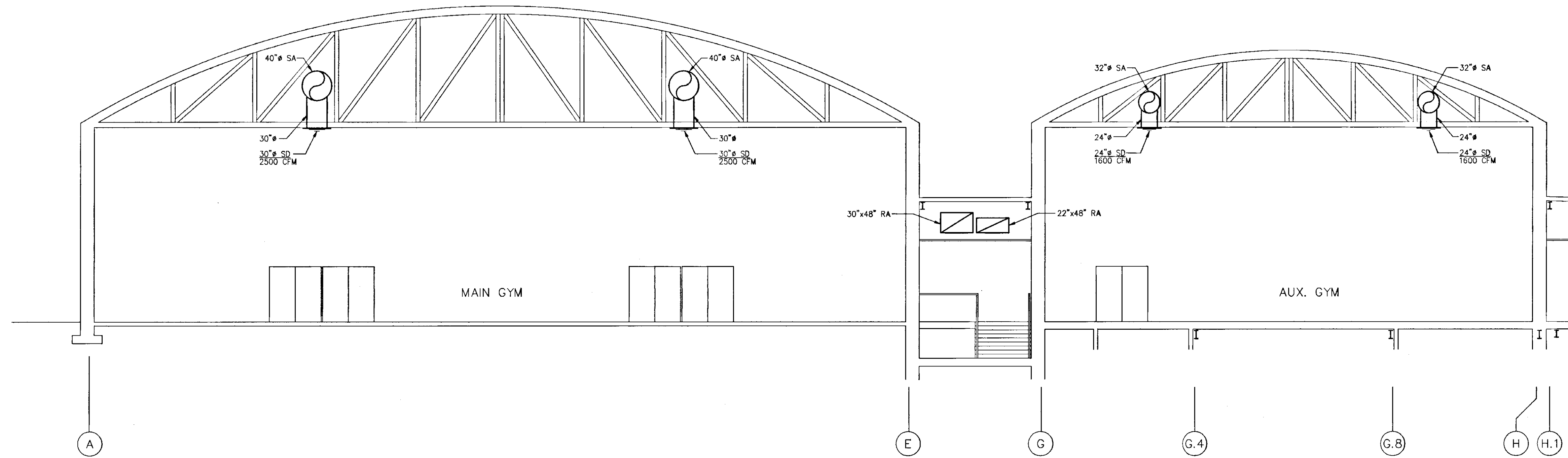
This addendum forms a part of the Contract Documents and modifies the Original Bidding Documents as noted below. Acknowledge receipt of this Addendum in the space provided on the Form of Proposal. Failure to do so may subject the Bidder to disqualification. This Addendum consists of four (4) pages.

PRE-BID MEETING QUESTIONS:

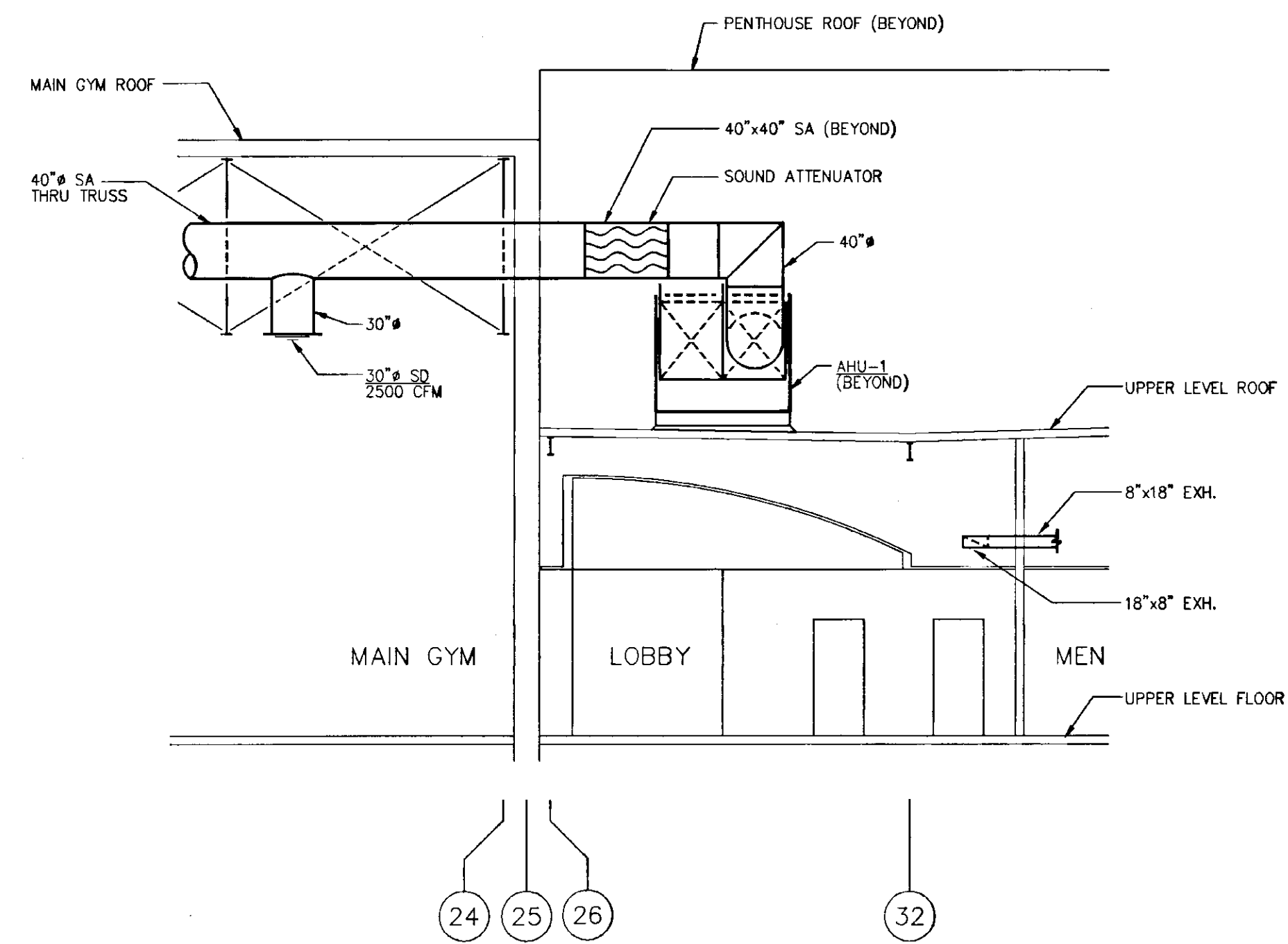
1. **Can HCPSS please clarify if they are going to provide a lift for the Contractor's use and if so, what type / model is the lift?**
 - a. Upon further consideration, the HCPSS has decided not to let the successful contractor utilize its man lift. The contractor shall provide lift(s) and all other equipment necessary to install the heating coils as shown in the contract documents. The contractor shall also provide Masonite protective covering for all flooring upon which the lift and other equipment will travel.
2. **Which automatic temperature controls company is currently installed in the building?**
 - a. Johnson Controls, Inc.
3. **Will HCPSS allow the use of grooved / coupling type pipe and fittings, "Pro-Press" or similar?**
 - a. No. Provide piping and joints as specified in section 232113.
4. **For RHC-5-2, will there be enough room to slide the coil into the ductwork with the adjacent wall?**
 - a. No. Both reheat coils will be larger than the existing ductwork that it is to be installed due to the requirement of a maximum air pressure drop of 0.10" water column at maximum airflow, as indicated in the Schedule on Drawing M-2. Therefore, reheat coils will require flange connections and transitions between reheat coils and existing ductwork, as indicated on Drawing M-1.
 - b. Attached is section 5 / M1.18 from the original building drawings for reference.
5. **Sheet Note 7 indicates to relocate existing light fixture. Where is the light fixture to be relocated to?**
 - a. Locate the existing light fixture in approximately the same location. It may need to be lowered 6"-12" from its current elevation, depending on the exact size of the coil that the Contractor selects and how the Contractor installs it in the existing ductwork.
6. **Access above the ceiling where RHC-5-2 was not available. Will any existing sprinkler piping or sprinkler heads need to be relocated to install RHC-5-2?**
 - a. For the purposes of the bid, assume that relocation of any existing sprinkler piping, sprinkler heads, conduits, piping or any other obstructions is not required to install RHC-5-2.
7. **Sections of the existing ceiling grid and lay-in acoustical ceiling tiles will need to be removed to install RHC-5-2 and associated piping. Is the Contractor to replace existing or provide new grid and ceiling tiles?**
 - a. The Contractor shall use care to remove existing ceiling grid and acoustic ceiling tiles as required without damage and reinstall after RHC-5-2 installation and TAB is completed.
8. **Is there nearby roof access where RHC-5-1 could possibly be brought down through?**

- a. There is roof access located near the opposite end of the penthouse, however HCPSS does not want the contractor to possibly damage the roof to get the coil to the roof access. For the purposes of your bid, the contractor shall assume that the coils will be lifted up from the stage area below. If the contractor has a better, safer idea for installation of the coil, HCPSS will consider it at that time.

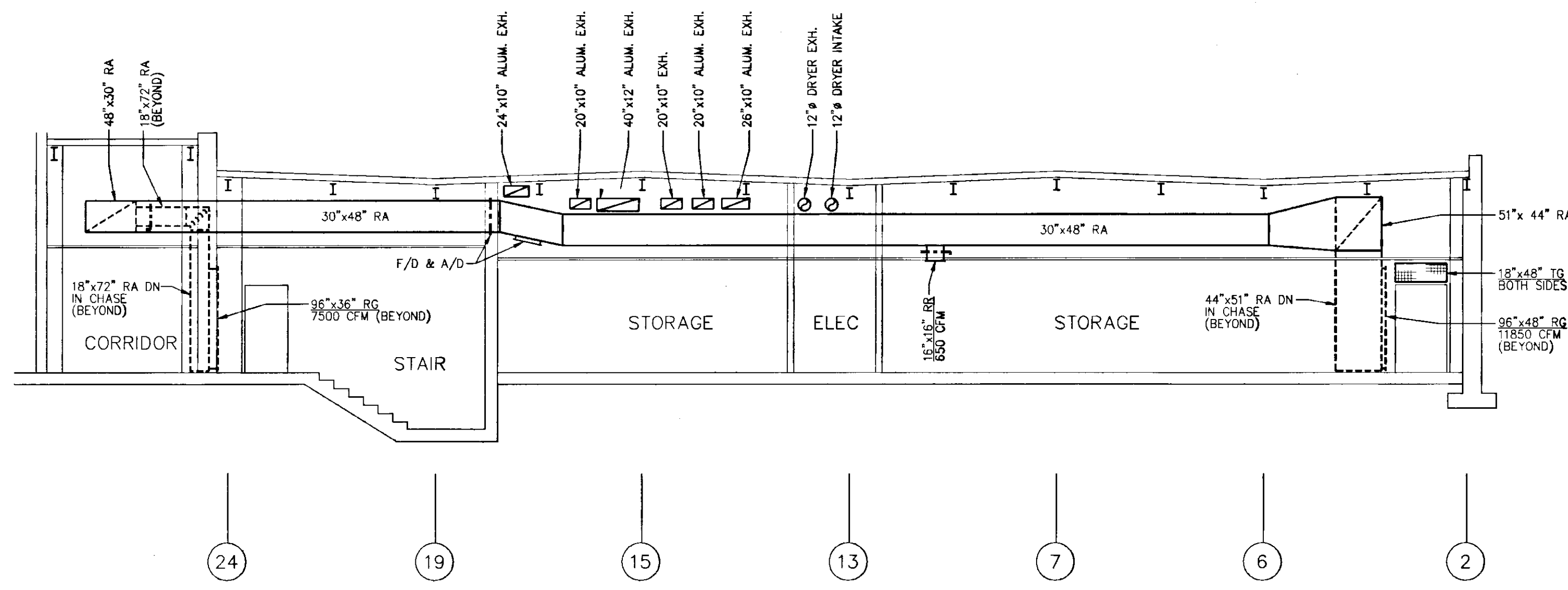
END OF ADDENDUM NO. 2



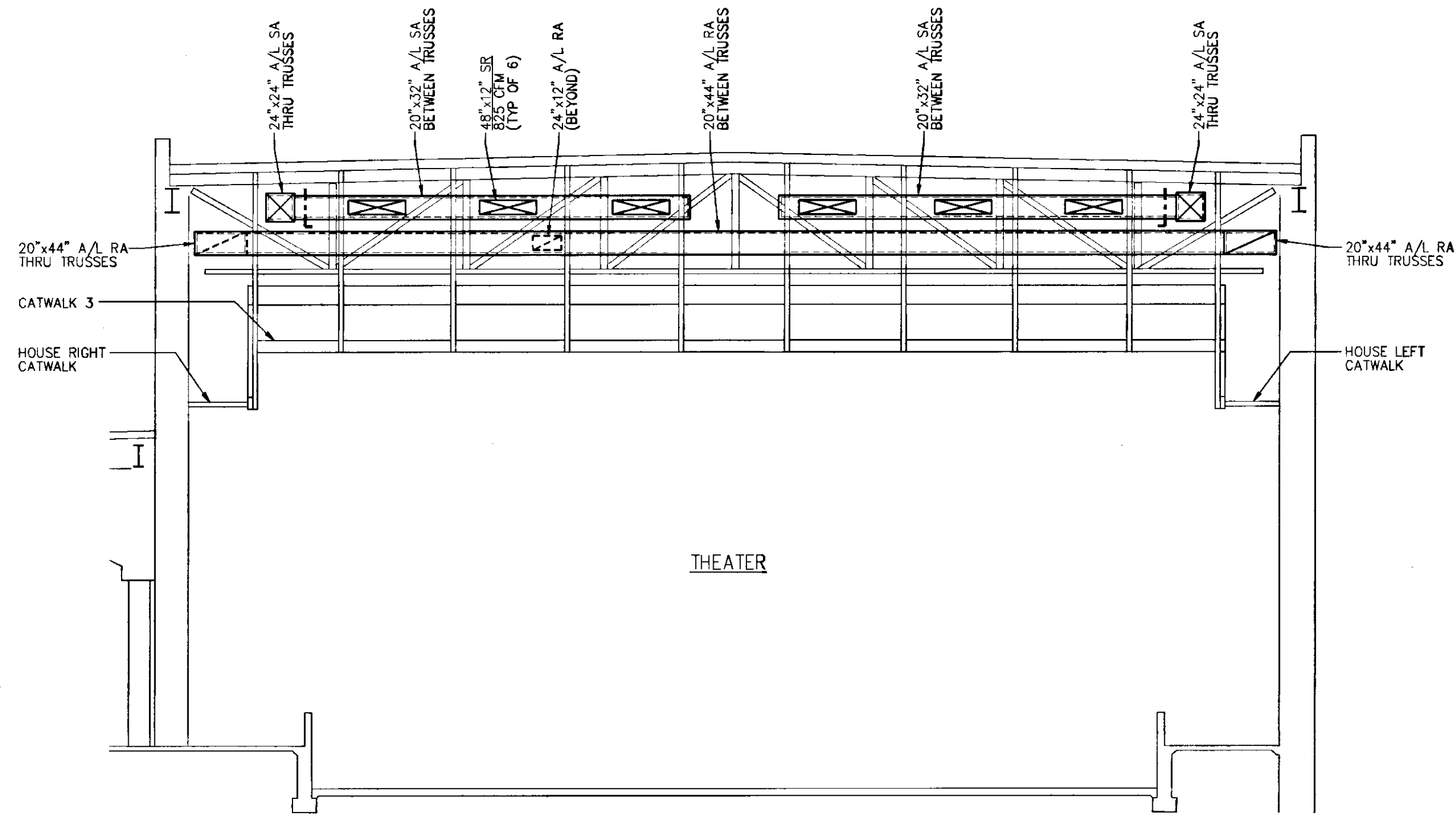
SECTION 1
M-1.18
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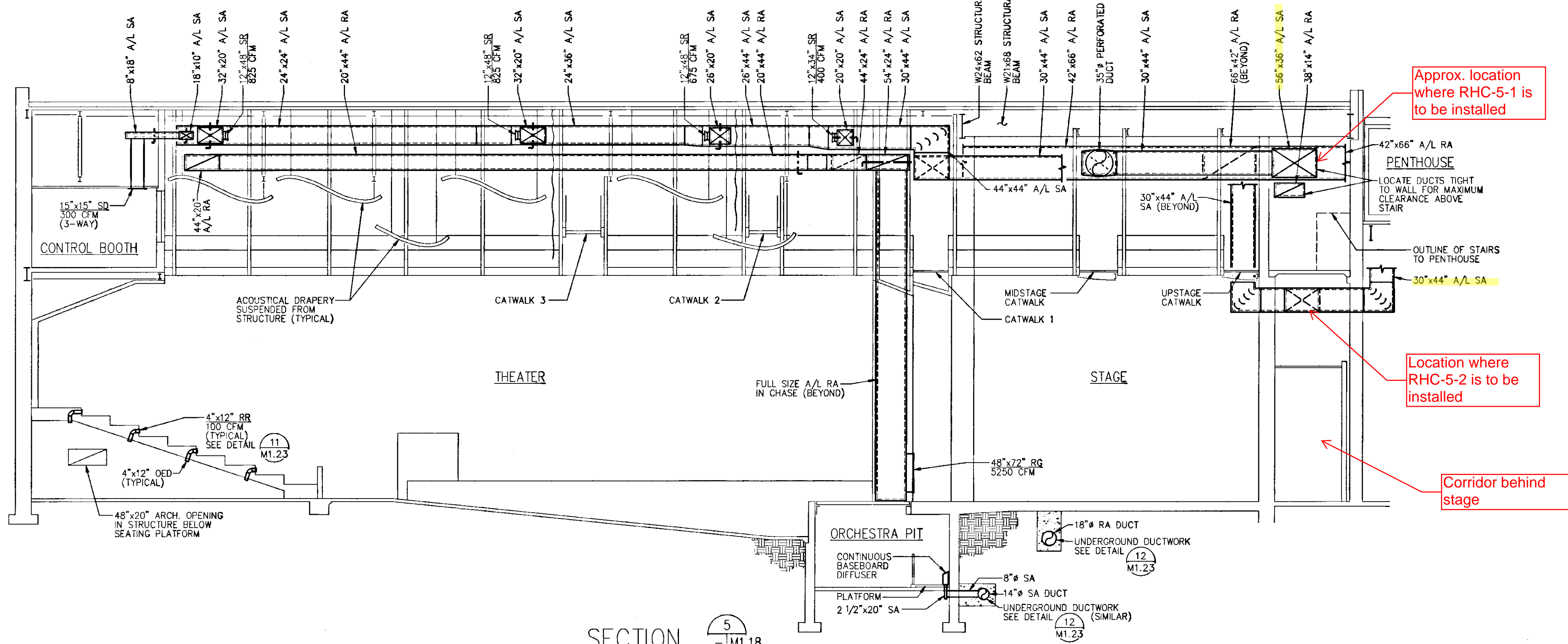
SECTION 2
M-1.18
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SECTION 3
M-1.18
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SECTION 4
M-1.12 | M-1.18
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SECTION 5
M-1.18
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