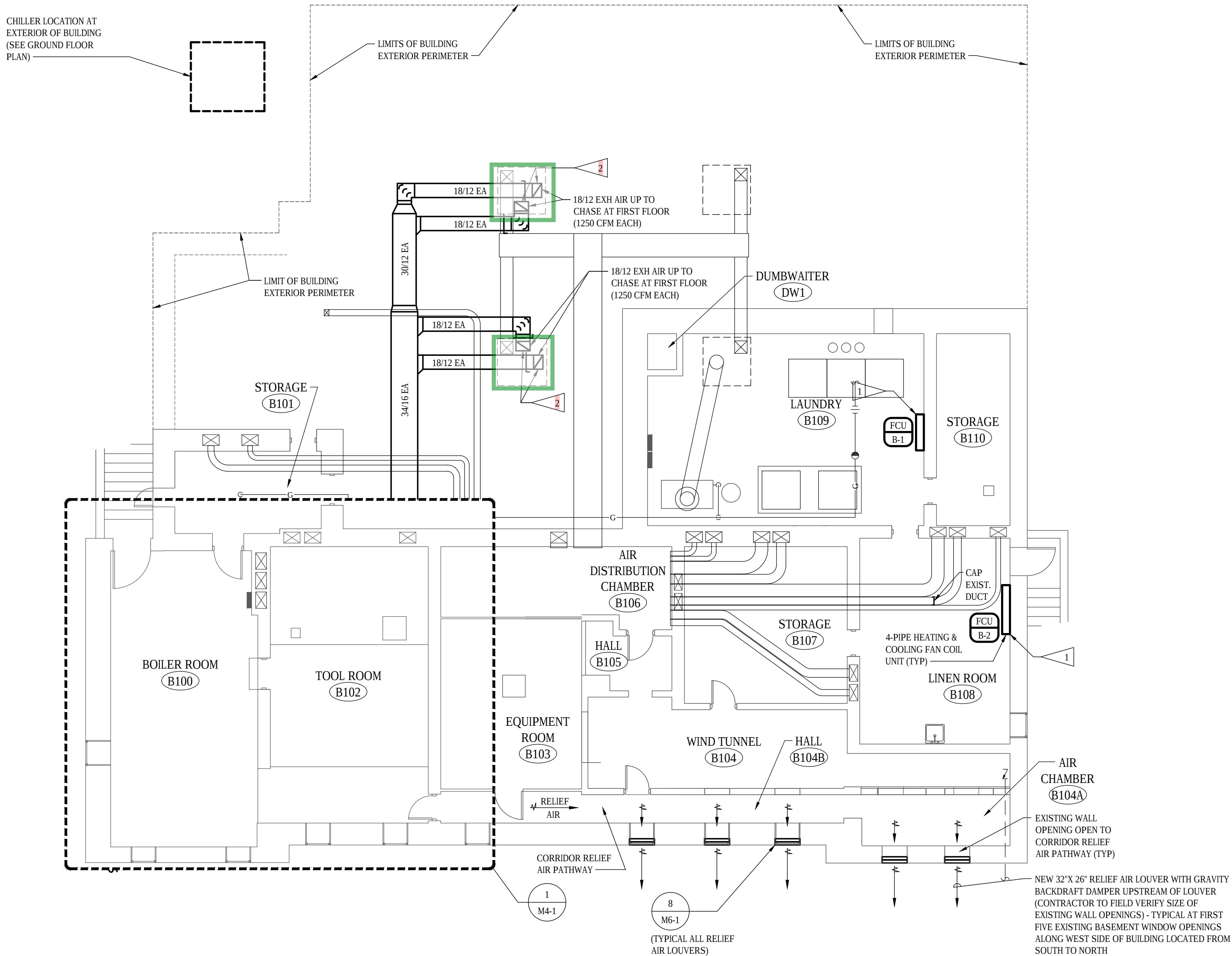


FLAG NOTES

- 1

EACH FAN COIL UNIT SHALL BE PROVIDED WITH A CONTROLLER AND ON-BOARD TEMPERATURE SENSOR. SPACE TEMPERATURE SETPOINT SHALL BE SET THROUGH BUILDING AUTOMATION SYSTEM. SPACE TEMPERATURE OVERRIDE WILL BE POSSIBLE THROUGH MANUAL SPACE TEMPERATURE ADJUSTMENT AT EACH FAN COIL UNIT.
- 2

ROUTE NEW EXHAUST AIR DUCTS UP TO GROUND FLOOR ENCLOSURES AT GROUND FLOOR ABOVE. COORDINATE NEW EXHAUST DUCT ROUTING WITHIN EXISTING CRAWLSPACE WITH EXISTING VENTILATION DUCTWORK ROUTING TO SAME ENCLOSURES AT GROUND FLOOR.



BASEMENT FLOOR PLAN - HVAC

SCALE: 1/8" = 1'-0"

FINAL CONSTRUCTION DOCUMENTS

A/E FIRM		DESIGNED:	SUB SHEET NO.	TITLE OF SHEET	DRAWING NO.
PRIME:		MRG			XXX/XXXX
KENNETH HAHN ARCHITECTS, INC. OMAHA, NE.		DRAWN BY: MRG			PMIS NO. 177425
SUBCONTRACTOR:		TECH. REVIEW: BAH			SHEET
ALVINE ENGINEERING OMAHA, NE.		DATE: 2/15/2024	M2 - 1	BASEMENT FLOOR PLAN - HVAC	19 OF 60
				BUCKSTAFF BATHHOUSE HVAC HOT SPRINGS NATIONAL PARK HOT SPRINGS, AK	

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