

GENERAL NOTES

- A. ROUTE DUCTWORK HIGH IN CEILING.
- B. PROVIDE BALANCING DAMPER AT ALL BRANCH TAKE OFFS.
- C. PROVIDE ACOUSTICAL DUCT LINER AS SPECIFIED ON INTERIOR SURFACE OF THE SUPPLY, EXHAUST AND RETURN AIR DUCTS IMMEDIATELY ADJACENT TO EACH ROOFTOP UNIT (RTU) AND EXTENDING FOR A DUCT LENGTH OF 10 FEET FROM EACH RTU'S DUCT CONNECTIONS.

City of Asheville Parks & Recreation
DR. WESLEY GRANT SR. CENTER EXPANSION
 285 LIVINGSTON STREET
 ASHEVILLE, NC 28801

DESIGNER
CLARK NEXSEN
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KEY NOTES

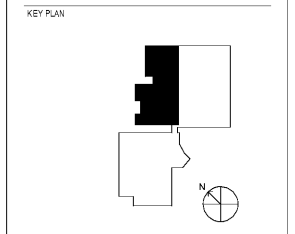
1. TRANSITION TO ROUND SPIRAL DUCT AFTER WALL PENETRATION.
2. DUCT TRANSITION DOWN.
3. DUCT TRANSITION UP.
4. DUCTWORK UP TO RTU-1.
5. DUCTWORK UP TO RTU-2.
6. DUCTWORK UP TO RTU-3.
7. UP TO EF-2.
8. UP TO EF-3. ROUTE DUCT FROM 13" AFF (HIGH), COVER WITH WIRE MESH.
9. UP TO EF-4. ROUTE DUCT FROM 12" AFF (LOW), COVER WITH WIRE MESH.
10. UP TO EF-5.
11. DUCTWORK TURNS UP. SEE MH102 FOR CONTINUATION.



SUBMITTAL
 3.12.2021
CONSTRUCTION DOCUMENTS

REVISIONS

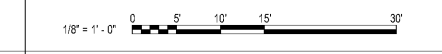
NO.	DESCRIPTION



SHEET
HVAC FIRST FLOOR PLAN

MH101

GRAPHIC SCALE(S)



DESIGN: JPN
 DRAWN: JPN
 REVIEW: RHF
 CN 7904-A

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1 FIRST FLOOR PLAN
 1/4" = 1'-0"

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