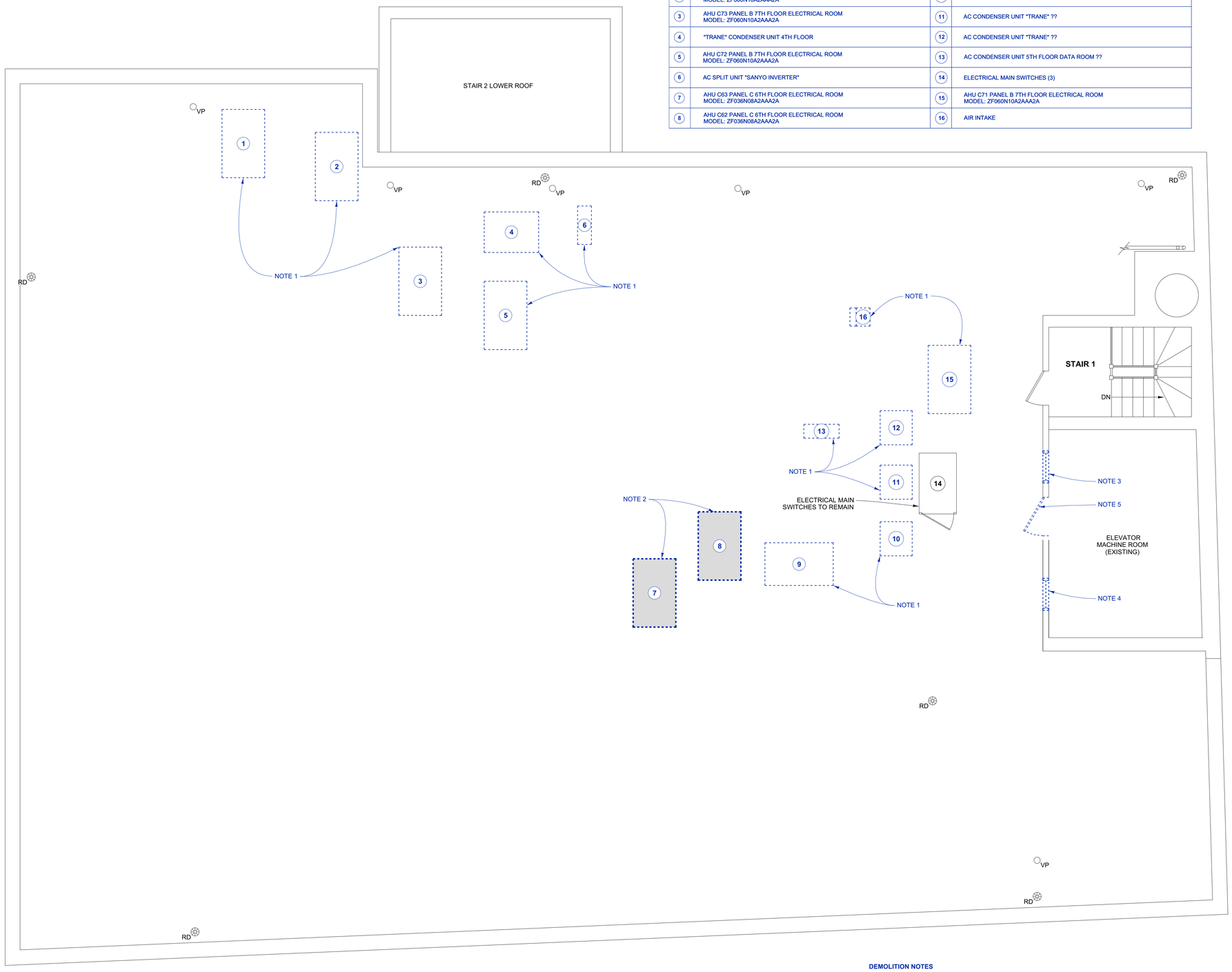
1	AHU C65 6TH FLOOR BASEMENT ELECTRICAL PANEL UNDER STAIRS MODEL: ZF060N10A2AAA2A	9	AHU C61 PANEL C 6TH FLOOR ELECTRICAL ROOM MODEL: ZF036N08A2AAA2A
2	AHU C64 6TH FLOOR BASEMENT ELECTRICAL PANEL UNDER STAIRS MODEL: ZF060N10A2AAA2A	10	AC CONDENSER UNIT "TRANE" ??
3	AHU C73 PANEL B 7TH FLOOR ELECTRICAL ROOM MODEL: ZF060N10A2AAA2A	11	AC CONDENSER UNIT "TRANE" ??
4	"TRANE" CONDENSER UNIT 4TH FLOOR	12	AC CONDENSER UNIT "TRANE" ??
5	AHU C72 PANEL B 7TH FLOOR ELECTRICAL ROOM MODEL: ZF060N10A2AAA2A	13	AC CONDENSER UNIT 5TH FLOOR DATA ROOM ??
6	AC SPLIT UNIT "SANYO INVERTER"	14	ELECTRICAL MAIN SWITCHES (3)
7	AHU C63 PANEL C 6TH FLOOR ELECTRICAL ROOM MODEL: ZF036N08A2AAA2A	15	AHU C71 PANEL B 7TH FLOOR ELECTRICAL ROOM MODEL: ZF060N10A2AAA2A
8	AHU C62 PANEL C 6TH FLOOR ELECTRICAL ROOM MODEL: ZF036N08A2AAA2A	16	AIR INTAKE



DEMOLITION NOTES

NOTE 1:
REMOVE MECHANICAL EQUIPMENT AND DISPOSE OFF PER OWNER'S INSTRUCTIONS; REMOVE CURB COMPLETE; INFILL ROOF ASSEMBLY AND PATCH ROOFING TO MATCH ADJACENT EXISTING

NOTE 2:
REMOVE AND RELOCATE AIR HANDLER. SEE A1.8 FOR PROPOSED LOCATIONS. REMOVE CURB COMPLETE; INFILL ROOF ASSEMBLY AND AND PATCH ROOFING AT REMOVALS TO MATCH ADJACENT EXISTING

NOTE 3:
REMOVE EXISTING WINDOW COMPLETE WITH FRAME; INFILL OPENING AND FINISH TO MATCH ADJACENT EXISTING

NOTE 4:
REMOVE EXISTING WINDOW AND LOUVER COMPLETE WITH FRAME; PREPARE OPENING FOR INSTALLATION OF NEW LOUVER

NOTE 5:
REMOVE EXISTING DOOR AND FRAME; PREPARE OPENING FOR INSTALLATION OF NEW DOOR AND FRAME

Approved for Historic Preservation Certificate of Appropriateness
Date: 03/03/16

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Roof Plan Demolition

1/4" = 1'-0"

D 1.8

January 08, 2016