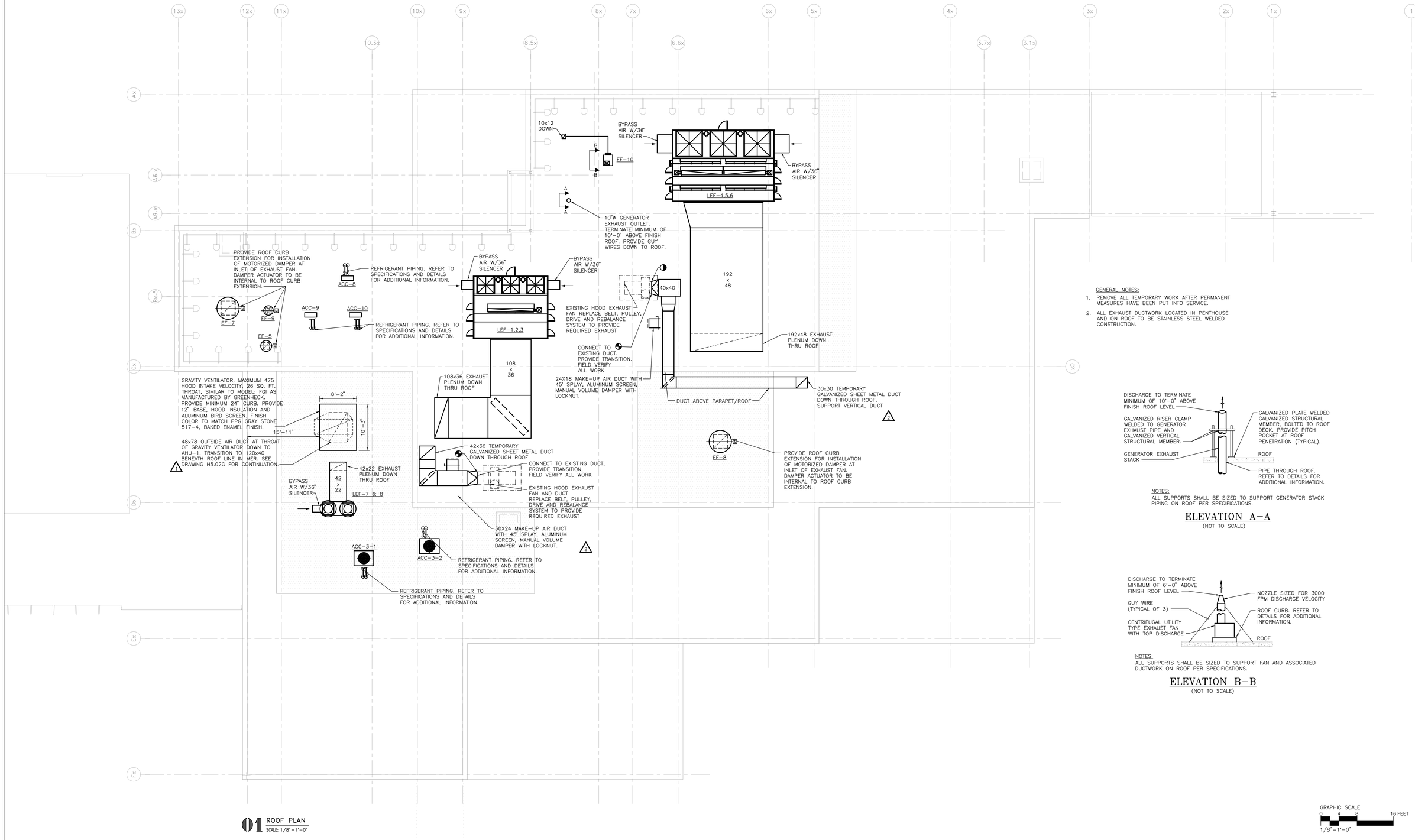


01 ROOF PLAN
SCALE: 1/8" = 1'-0"

GENERAL NOTES:

1. REMOVE ALL TEMPORARY WORK AFTER PERMANENT MEASURES HAVE BEEN PUT INTO SERVICE.
2. ALL EXHAUST DUCTWORK LOCATED IN PENTHOUSE AND ON ROOF TO BE STAINLESS STEEL WELDED CONSTRUCTION.

NOTES:
ALL SUPPORTS SHALL BE SIZED TO SUPPORT GENERATOR STACK PIPING ON ROOF PER SPECIFICATIONS.

ELEVATION A-A
(NOT TO SCALE)

NOTES:
ALL SUPPORTS SHALL BE SIZED TO SUPPORT FAN AND ASSOCIATED DUCTWORK ON ROOF PER SPECIFICATIONS.

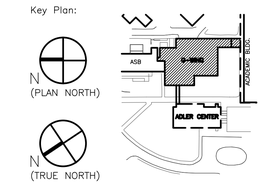
ELEVATION B-B
(NOT TO SCALE)

GRAPHIC SCALE
0 4 8 16 FEET
1/8" = 1'-0"

RAMAPO COLLEGE OF NEW JERSEY

- OWNER:
  Ramapo College of New Jersey
  505 Ramapo Valley Road
  Mahwah, New Jersey 07430-1630
- CONSTRUCTION MANAGERS:
  Cambridge Construction Management
  335 East Main Street
  Somerville, NJ 08876
  908-253-9500
- ARCHITECT:
  Mitchell/Giurgola Architects, LLP
  630 Ninth Avenue, Suite 711
  New York, New York 10036
  212 663 4000
- MEP ENGINEER:
  Joseph R. Loring & Associates, Inc.
  21 Pennsylvania Plaza
  New York, NY 10001
  212 563 7400
- STRUCTURAL ENGINEER:
  Ysrael A Seinuk PC
  228 East 45th Street 2nd Floor
  New York, NY 10017
  212 687 2233
- LANDSCAPE ARCHITECT:
  Dirtworks, PC
  200 Park Avenue South
  New York, NY 10003
  212 529 2263
- SITE CIVIL ENGINEER:
  Langan Engineering
  619 River Drive Center 1
  Elmwood Park, NJ 07407-1338
  201 794 6900
- AV CONSULTANT
  Cerami & Associates
  404 Fifth Avenue
  New York, NY 10018
  212 370 1776

Key Plan:



	6/8/12	DCA FILING
	7/19/12	ISSUED FOR BID
	1/15/13	ISSUED FOR CONSTRUCTION
1	9/04/13	BULLETIN #9
	8/12/16	AS-BUILT CONSTRUCTION DOCUMENTS

Nº	DATE	COMMENTS
ISSUE/REVISION		

ALL DIMENSIONS AND EXISTING CONDITIONS SHALL BE CHECKED AND VERIFIED BY THE CONTRACTOR BEFORE PROCEEDING WITH THE WORK.

Project:
G-WING RENOVATION & ADLER CENTER

Submission:
CONSTRUCTION DOCUMENTS

Drawing Title:
MECHANICAL ROOF PLAN G-WING

PROJECT Nº:	102700	DATE:	6/8/12
RCNJ PROJ. Nº:	08-240C	SCALE:	1/8" = 1'-0"

H2.06G

P:\13227-000 Ramapo College-G Wing Existing Conditions and Programming Effort Ramsey NJ\1-CAD\MECH\G WING\13227 - H-206G.dwg 02/21/2017 11:25 Last printed by: GAROYD