Curbs:

A - 9'6" x 46' RTU

B - 10' x 40'8" RTU

C - Chiller on 3'6" x 34' I-Beam with (12) 4" Round Supports

D - 7'6" x 32' (L) I-Beam with (10) 4" Round Supports

E - 4' x 6' RTU

F - 4'6" x 7' RTU

G - 5' x 7' RTU

RH - 3' x 5'

Scuppers (2): 6" (H) x 1'4" (W)

Obsolete Curbs - Remove, close opening in deck infill insulation & roof over area

3' x 3' - (2)

2' x 2' - (2)

Condenser on Wood - (2)(REPLACE WOOD W/ NEW P.T. LUMBER AND SET ON WALK PADS

RTVs

1'9" x 1'9" - (2)

2' x 2' - (8)

1'6" x 1'6" - (3)

3' x 3' - (2)

Pipe Penetrations

1" - (4)

2" - (7)

3" - (2)

5" - (15)

Vent Stacks

8" - (7)

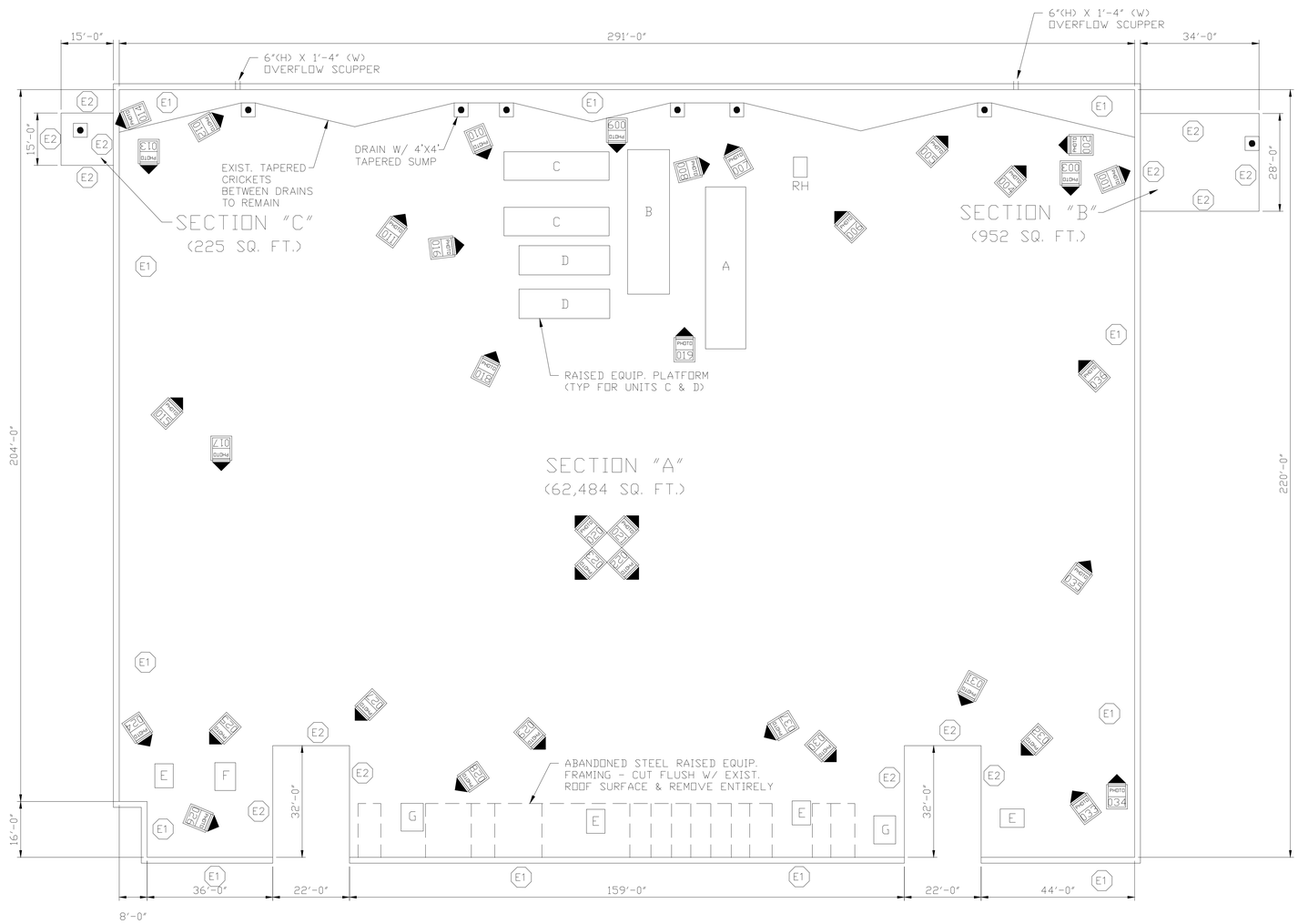
4" - (2)

6" Sat Dish Pole

Sat Dish on Pad (SET ON WALK PADS)

7' x 7' - (1)

5' x 5' - (1)



EDGE CONDITION LEGEND

(E1) – REMOVE EXISTING 1'-8" (W) METAL COPING. INSTALL 4'-6" TO 10'-0"(H) FULLY ADHERED WALL FLASHING UP OVER EXIST. TOP PLATE AND DOWN FRONT FACE, INSTALL NEW TWO PIECE METAL FASCIA (SEE DET. a001)

(E2) – INSTALL 8" TO 4'-6" (H) FULLY ADHERED WALL FLASHING, TERM BAR W/ SEALANT AND NEW SURFACE MOUNTED COUNTER FLASHING W/ SEALANT AT TOP TIGHT TO BOTTOM OF EIFS WALL CLADDING OR BOTTOM OF EXIST. METAL PANELS (SEE DET. a002)

ROOF PLAN

General Notes

ROOFING PROJECTS

No.	Revision/Issue	Date

Firm Name and Address

RoofingProjects-com
17 High Street
Suite 301
Norwalk,CT
06851

Project Name and Address

2026
ACME #1096
801 KENILWORTH BLVD.
KENILWORTH, NJ

Project	Sheet
Date: April 2, 2026	1
Scale: 1/16" = 1'	