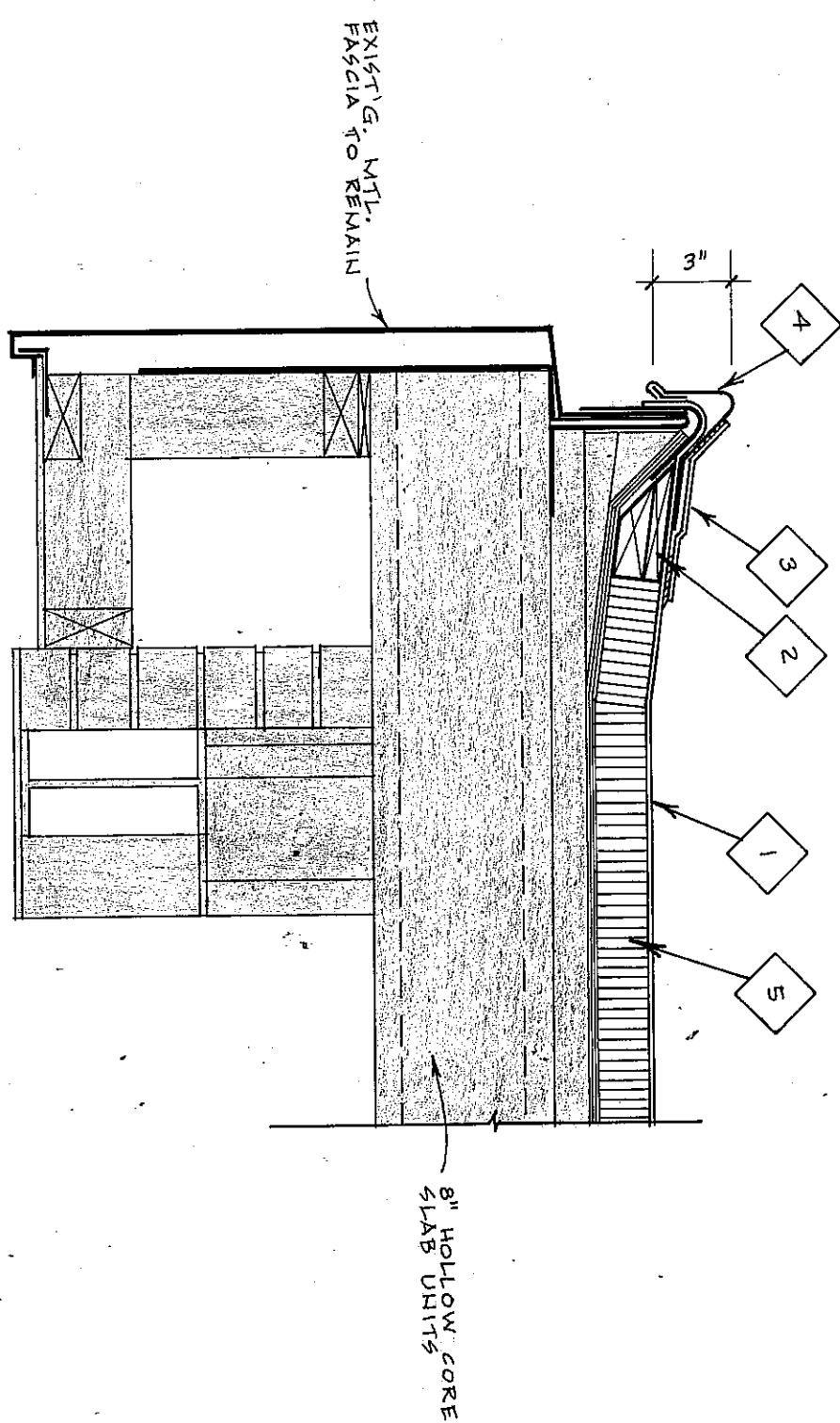
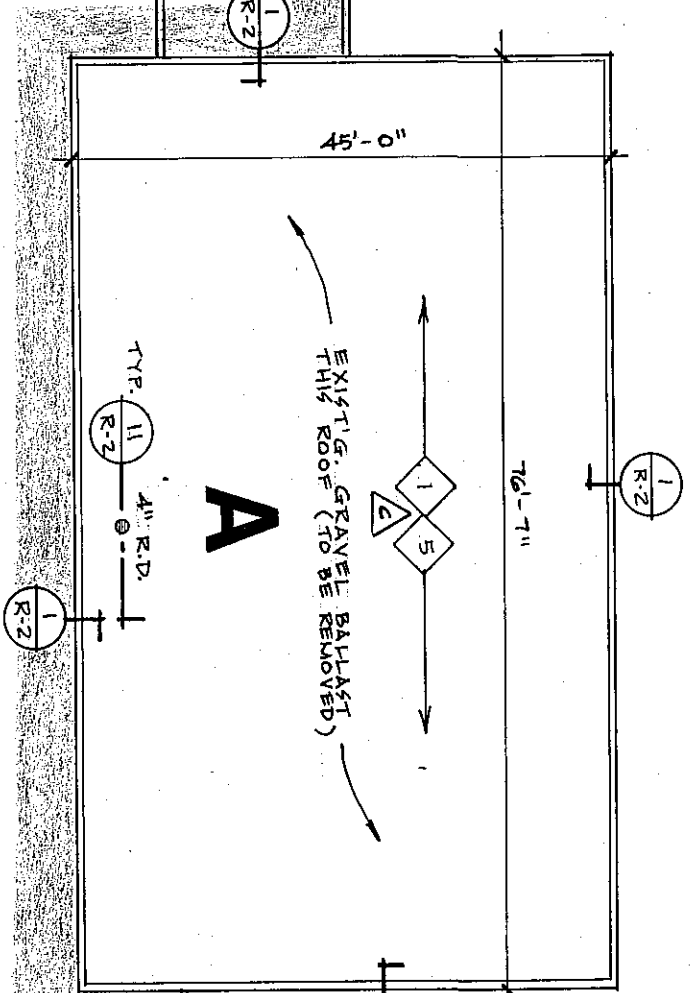


ROOF PLAN

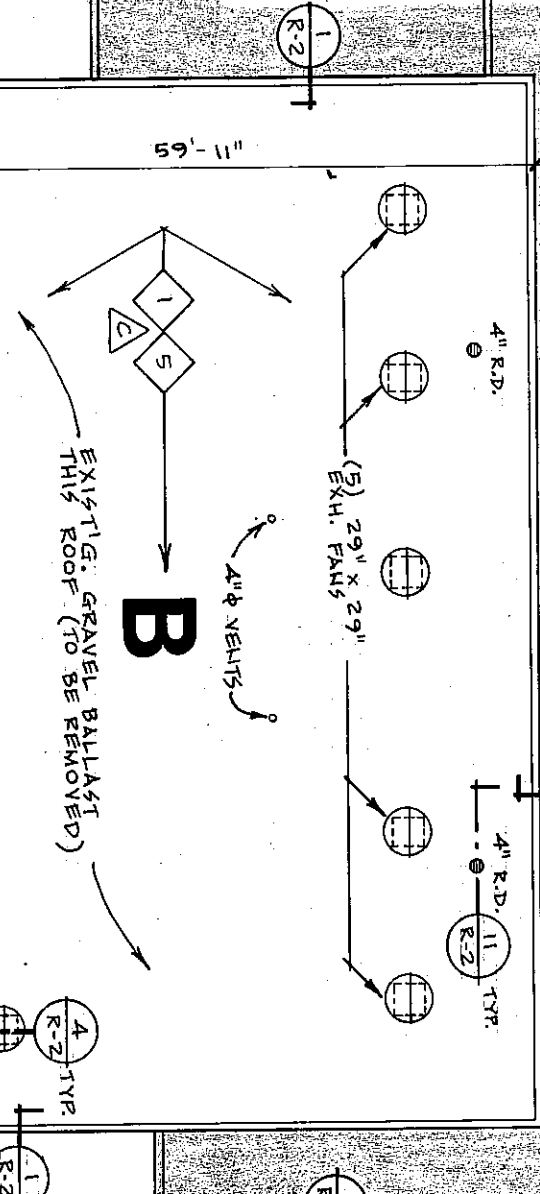
(ATHLETIC FIELD) BLDG. IS LOCATED AT WESTCHESTER MIDDLE SCHOOL, TO THE WEST (REAR) OF THE SCHOOL ATHLETIC FIELD JUST OFF MERIDIAN ROAD - SEE LOCATION MAP THIS DWG. SHEET.)

 $\frac{3}{32}$

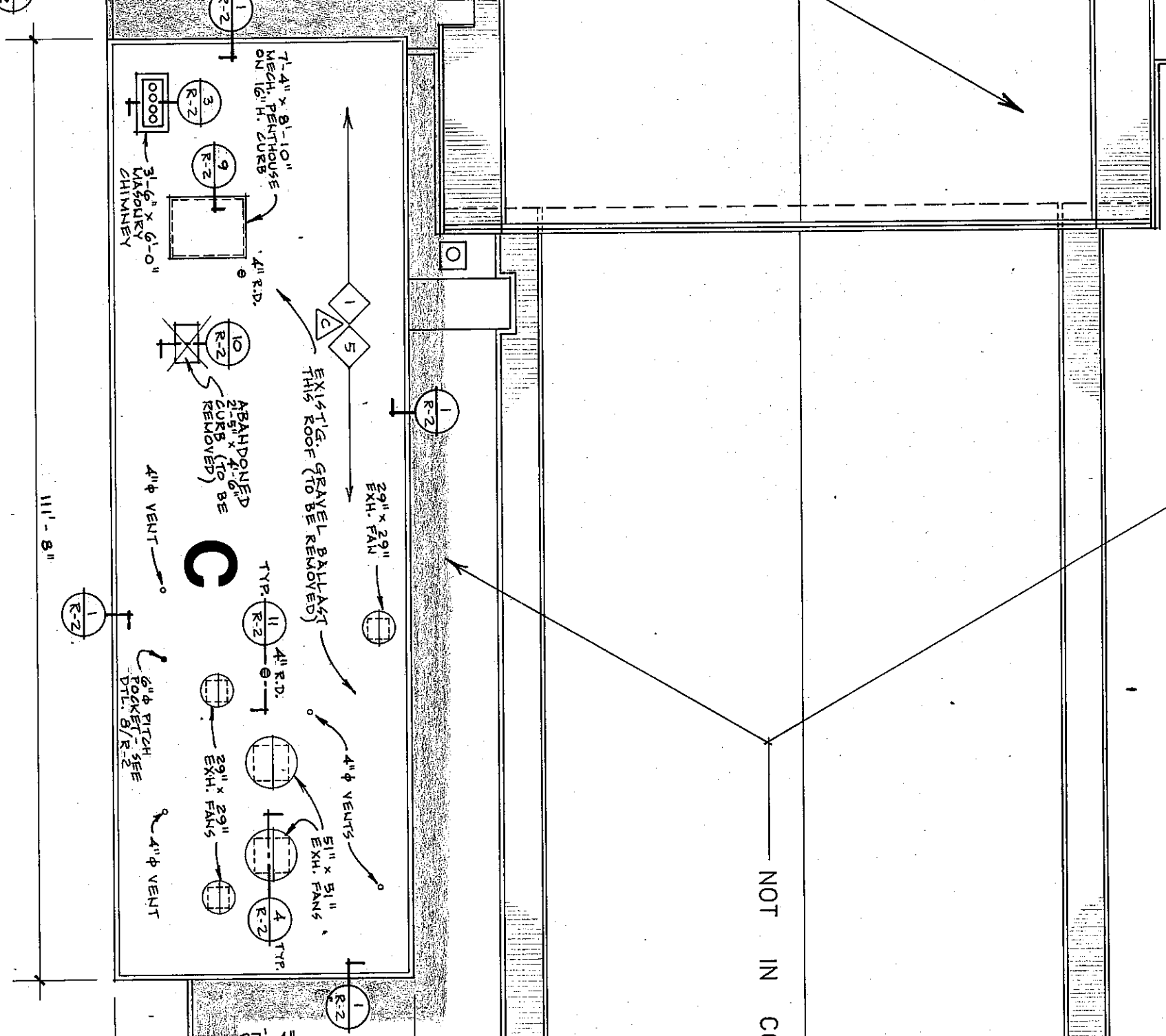
ALT. BID WR-1: WMS ATHLETIC UTILITY BUILDING



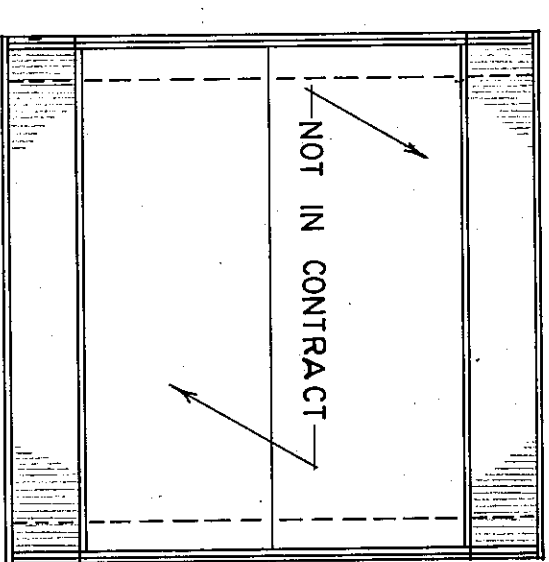
—NOT IN CONTRACT



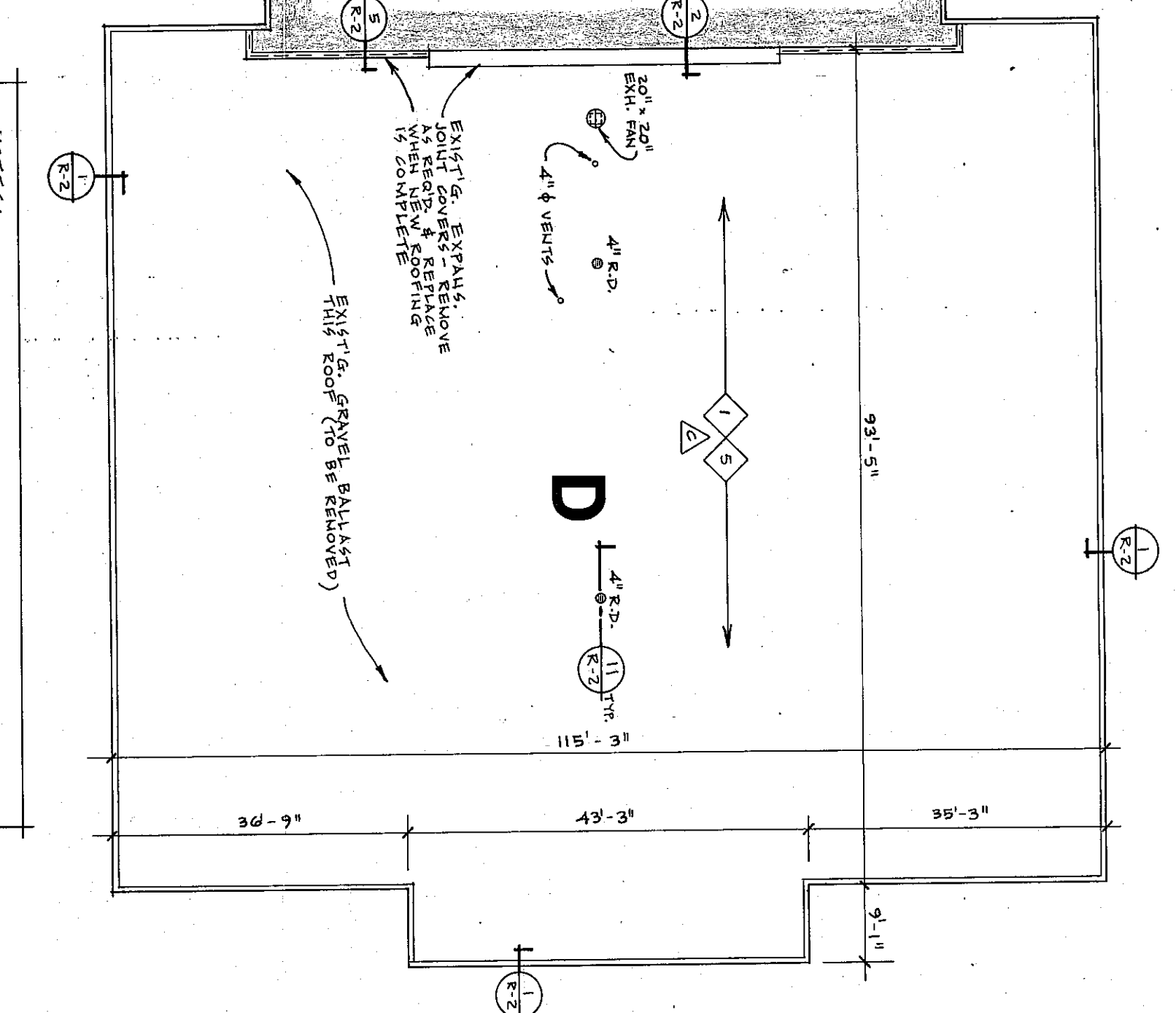
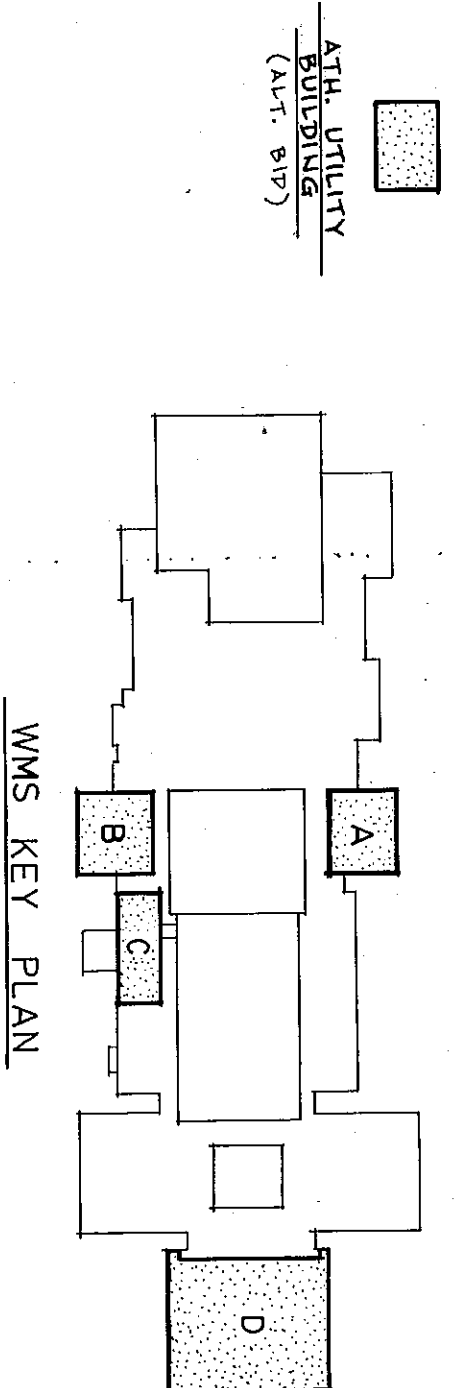
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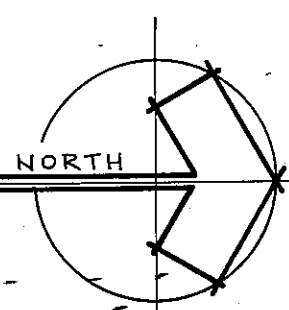
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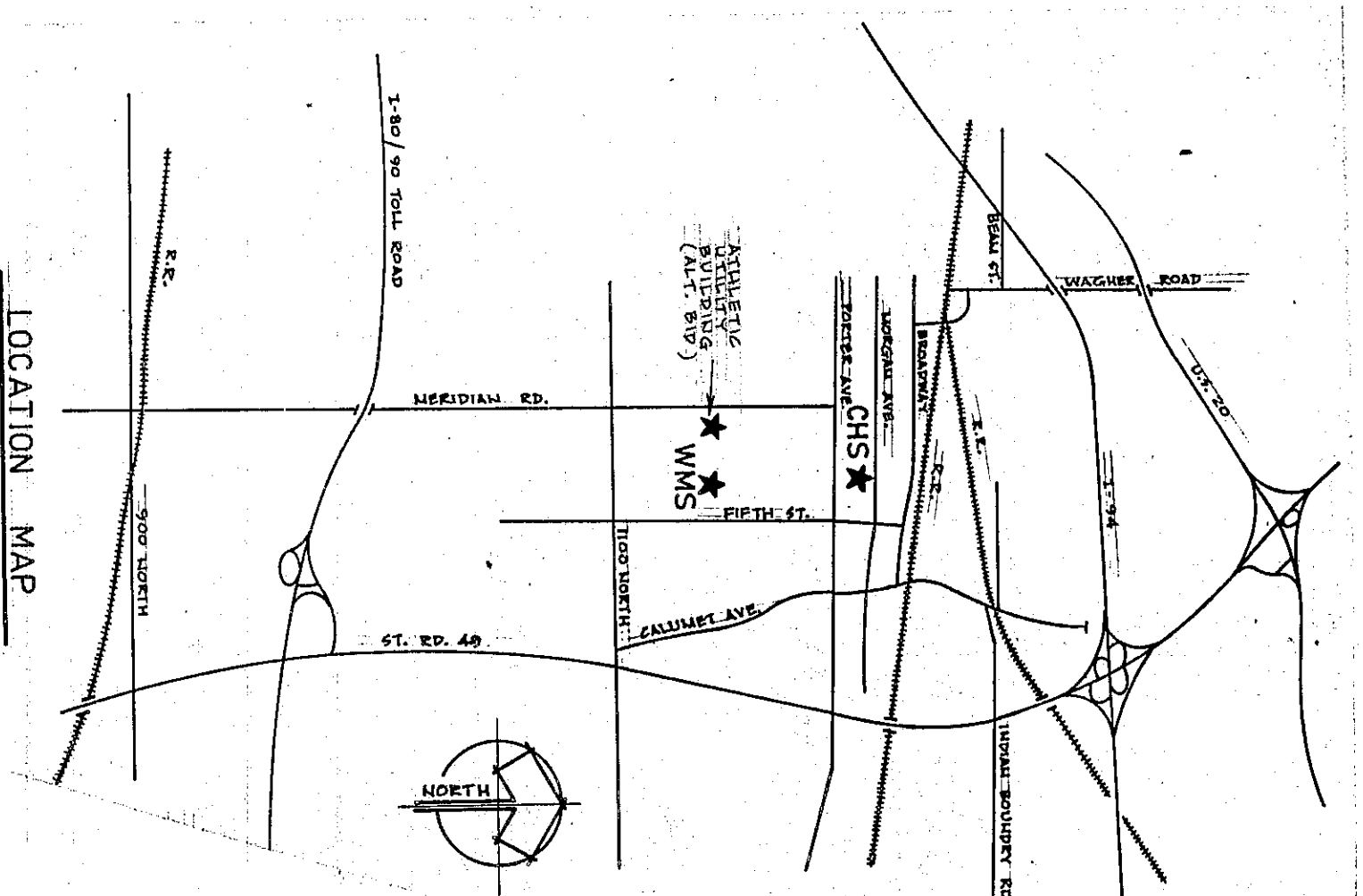
— NOT IN CONTRACT

[illegible]

WMS KEY PLAN



ROOF PLAN

 $\frac{1}{16}$ 

LOCATION MAP

WESTCHESTER MIDDLE SCHOOL ROOF NOTES

DEMOLITION NOTES:

- ⚠ Remove existing metal flashing on drip edge.
- ⚠ Raise existing vent 6" fm. curves if req'd, as shown to maintain min. 8" fm. above new roof.
- ⚠ Generally: Power sweep off exist'g, ballast where shown & cut out major blister areas.
- ⚠ Existing expansion joint cover to be removed & resurfaced after new roofing is completed.
- ⚠ Existing abandoned exhaust fan curb & cover to be removed, close up opening.

SPECIFIC NOTES:

- 1 New single-ply .005" membrane roofing. (Ballasted)
- 2 New treated blocking nominal 1" x 5 x 2" thickness as detailed. Splice or increase to match g.p. construction for 100' along eaves.
- 3 New flashing strip bonded per Mfg's recommendations New, opt. prefinished drip edge or flashing as detailed with concealed clips.
- 4 New 2" x 2" faced Isocyanurate insulation over ballasted roof mem. Adhesive or fasten insulation in place to hold position until membrane and 10' ball. are secure behind it. Protect. (Ballasted membrane system.)
- 5 New 90° pre-cast pipe flashing.
- 6 New metal pan extension to raise pitch pockets. Minimum min. 2" above new roof.
- 7 Cont. SFR Anchor Bolt.
- 8 Cont. SFR Anchor Bolt.
- 9 S.S. Clamping Ring.

GENERAL NOTES:

GENERAL NOTES:

1. Also see Roofing Spec. section 7550 for typical details on pipe flashing, pitch pockets, parapets, roof vents, etc. (These details may vary somewhat per Mfr.).
2. All details shown on Sheets R-1 & R-2 (except sheet metal corbels & drip edges) will vary somewhat per Mfr., standard details.
3. "Exhausting Contractor" conditions shown on Drawings are given to assist bidders in preparing their proposals. Bidders will be responsible for obtaining all necessary permits and will vary somewhat in the field. It remains the Contractor's responsibility to visit the project and ascertain what's going on.