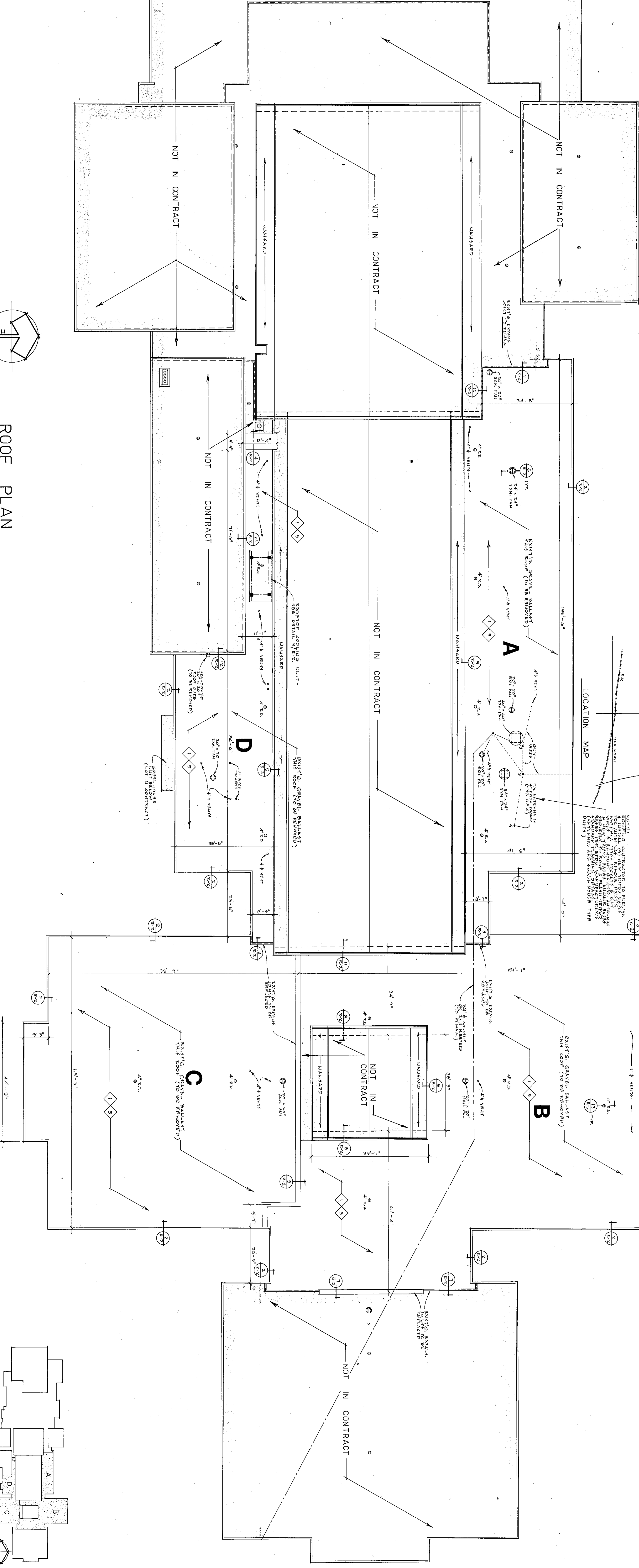
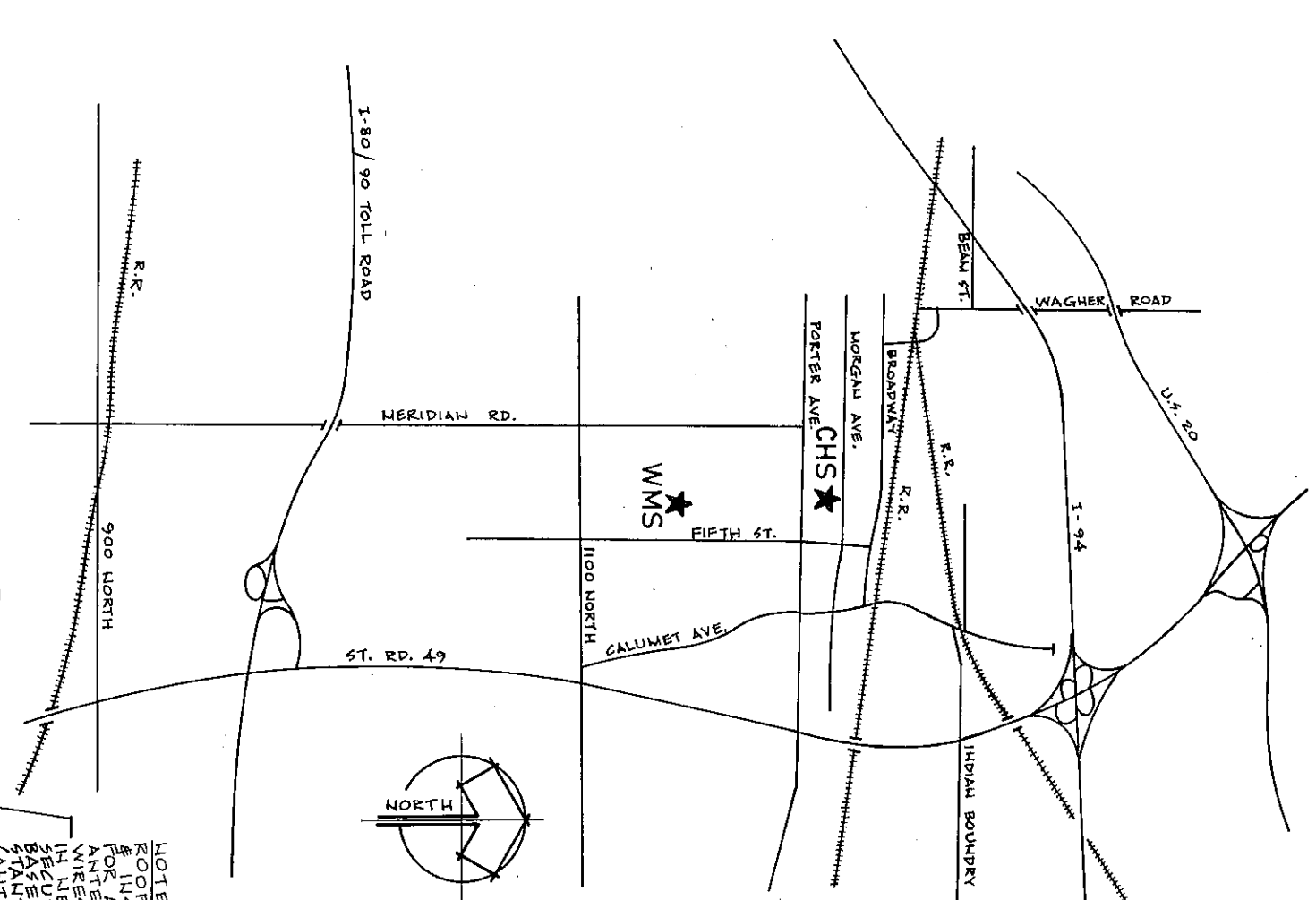


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- WESTCHESTER MIDDLE SCHOOL ROOF NOTES
- REBOLLATION NOTES:
1. Remove existing metal flashing or drip edge.
Make existing roof a fan width if req'd, as shown to maintain min. 2" net above roof.
 2. Generally, power wash roof.
Remove old gutter straps.
 3. Existing expansion joint cover to be removed.
~~Existing roof edge to be removed and replaced with new edge.~~
- SPECIFIC NOTES:
1. New single-ply (.045" membrane roofing) (ballasted)
New treated blocking (max. 1" x 2" blocking) as detailed.
Spike or screw to exist-g. construction for 1:90 split raftering.
 2. New flashing strip bonded per Mfg's. recommendations.
New .040" perforated drip edge or flashing as detailed with concealed clips.
 3. New 2"x2" treated teak/pressure treated insulation over ballasted roof area. Above or below insulation in place to hold position (ballasted membrane system).
New "expando-plate" w/ expansion joint, size as noted.
 4. ~~New treated teak/pressure treated insulation over ballasted roof area.~~
 5. New SIM pre-molded pipe flashing.
 6. New field-anchored pipe flashing.
 7. New metal dam extension to raise pitch pockets. Maintain min. 2" above new roof.
- GENERAL NOTES:
1. Also see Roofing Specifications 1500 for technical details on pipe flashing, pitch pockets, parapets, roof vents, etc. (These details may vary somewhat per Mfg.).
 2. All details shown on Sheets R-2 (except sheet metal coping & drip edge) will vary somewhat per Mfg's. standard details.
 3. Existing construction conditions shown on Drawings are given as a guide only. It is the Contractor's responsibility to verify conditions in the field. It remains the Contractor's responsibility to correct and document existing conditions to his own satisfaction.