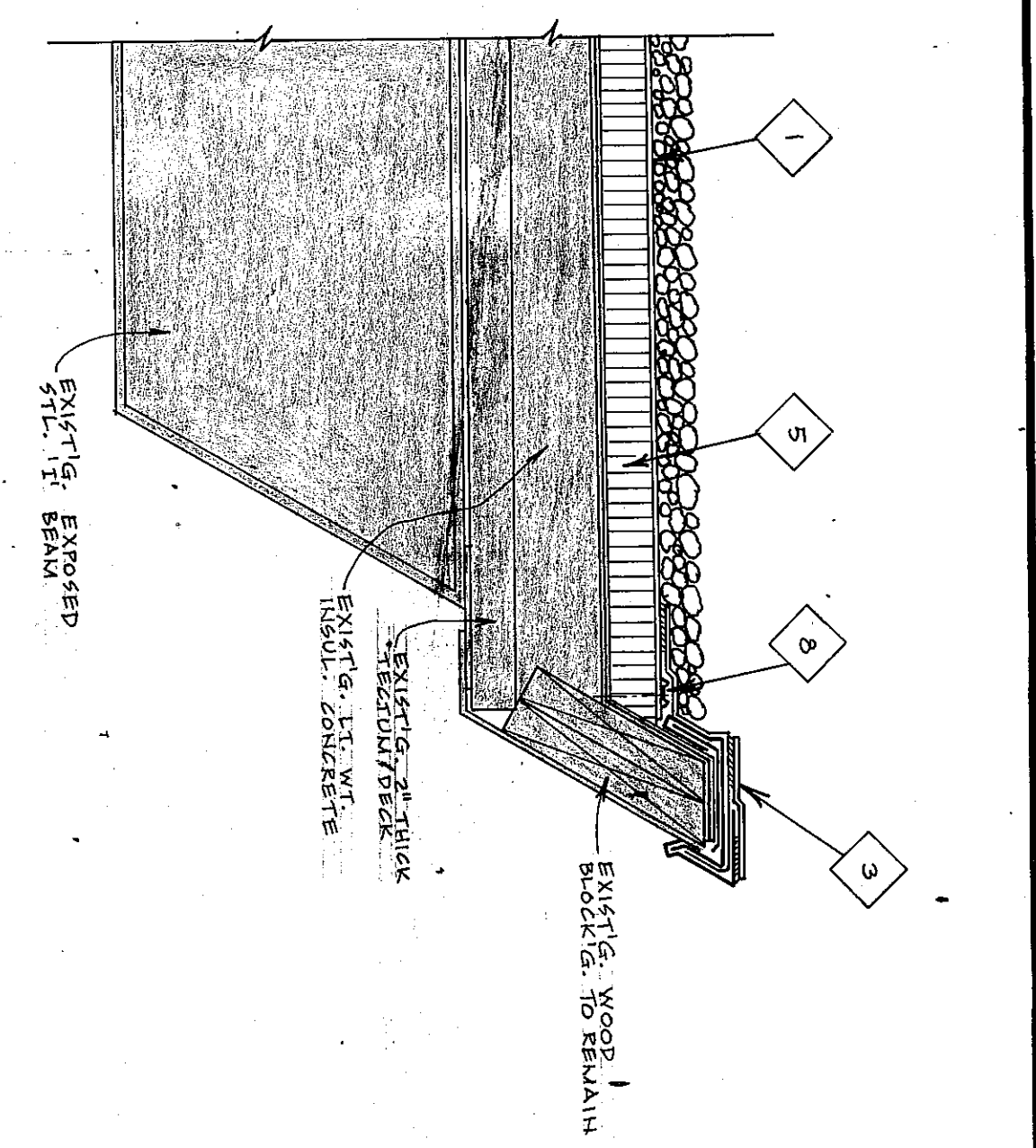
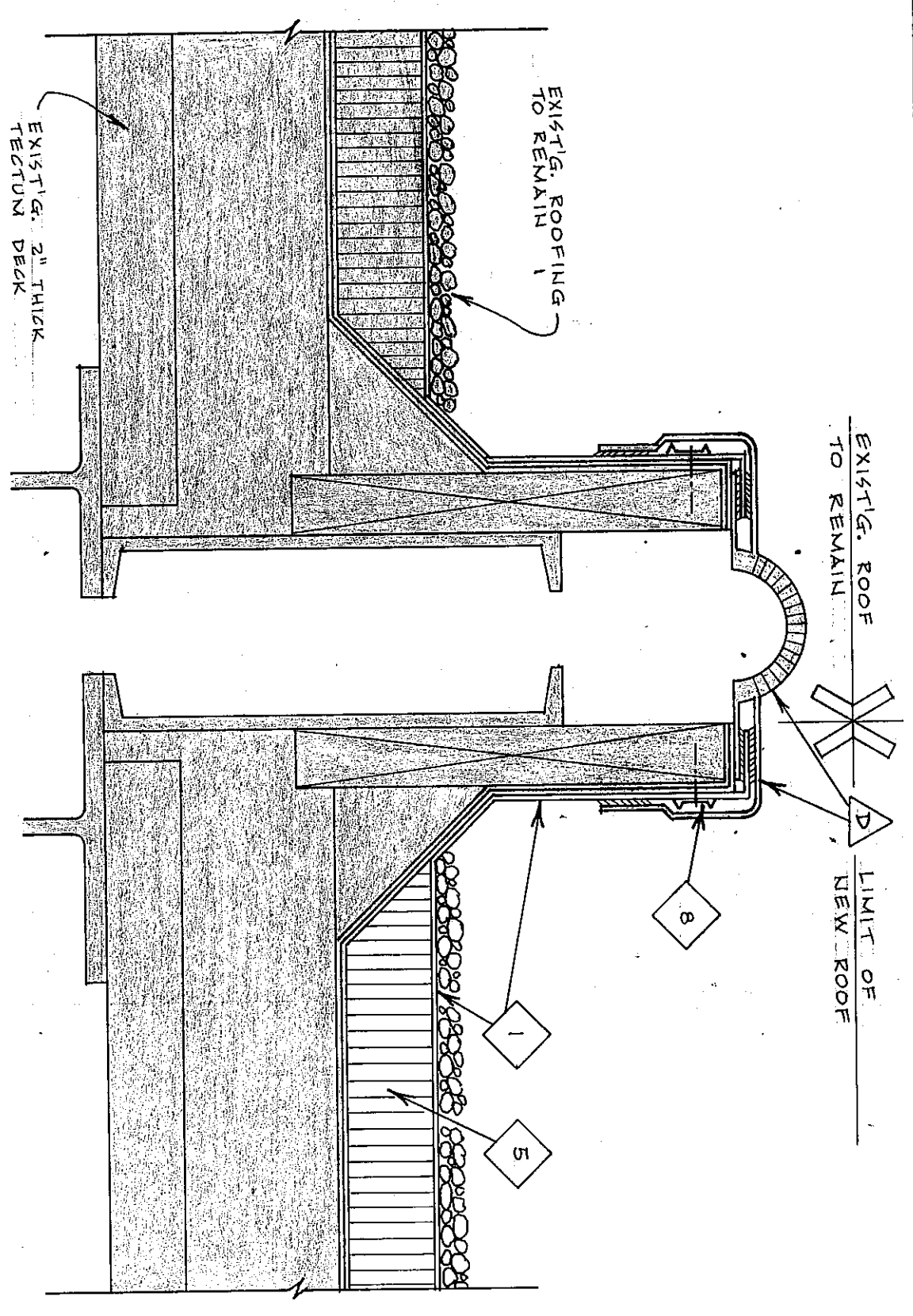
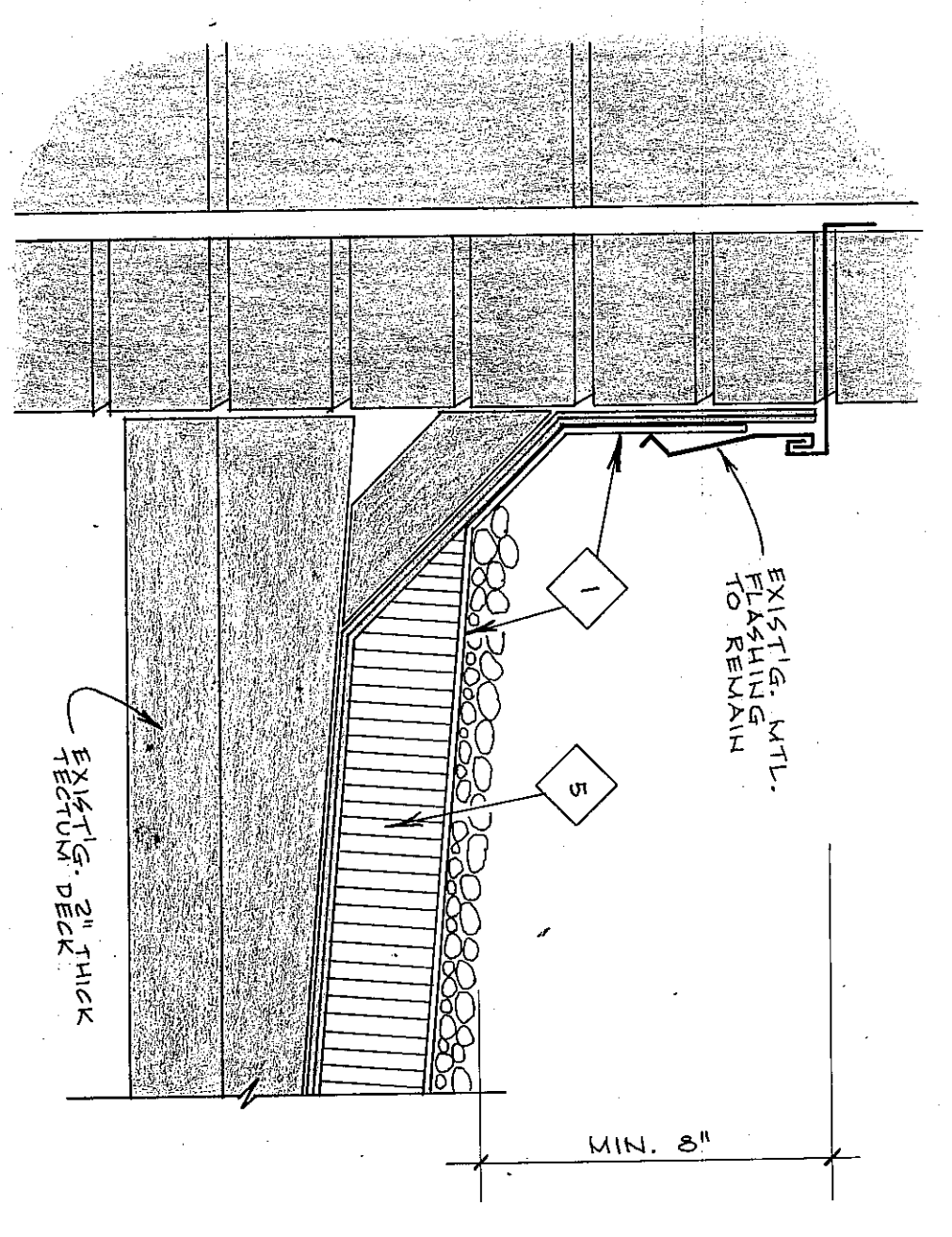




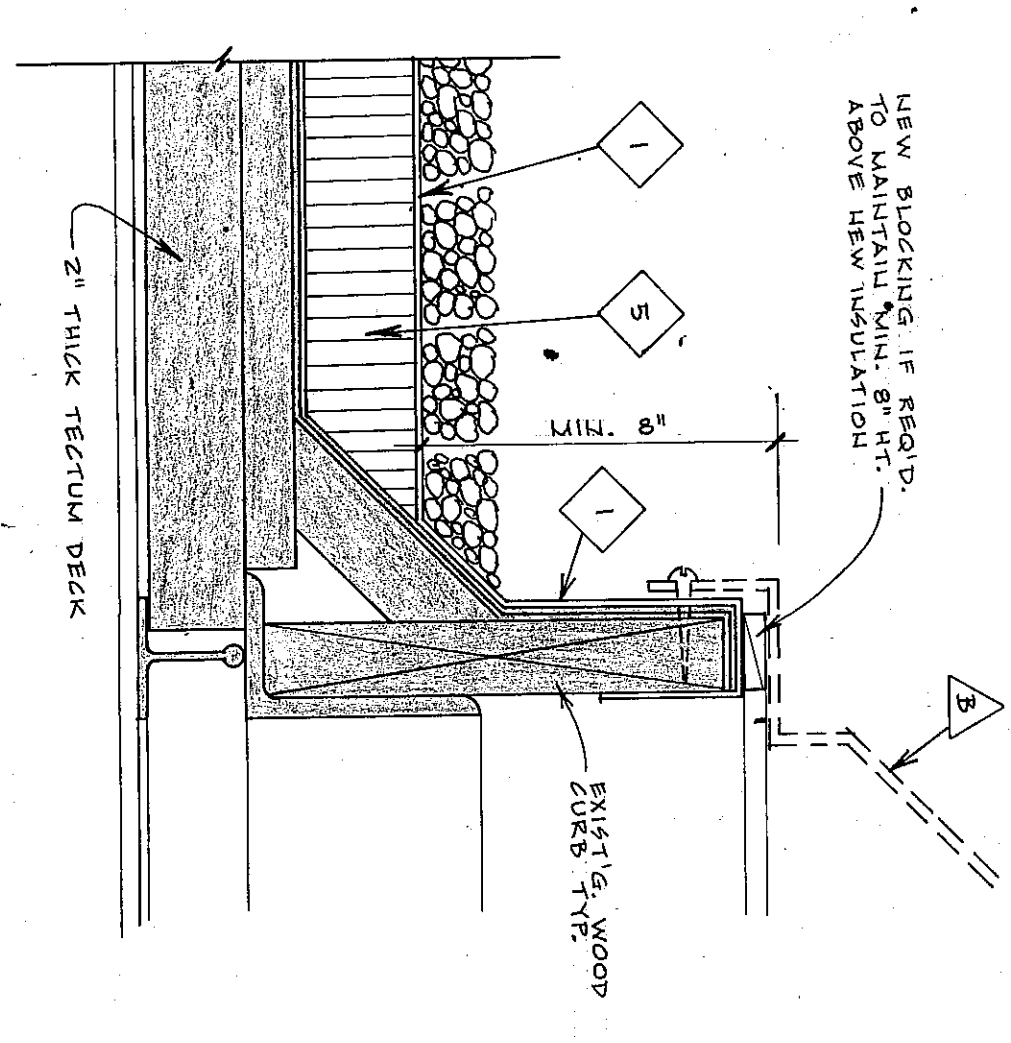
1 FASCIA DETAIL
R-2
3\"/>



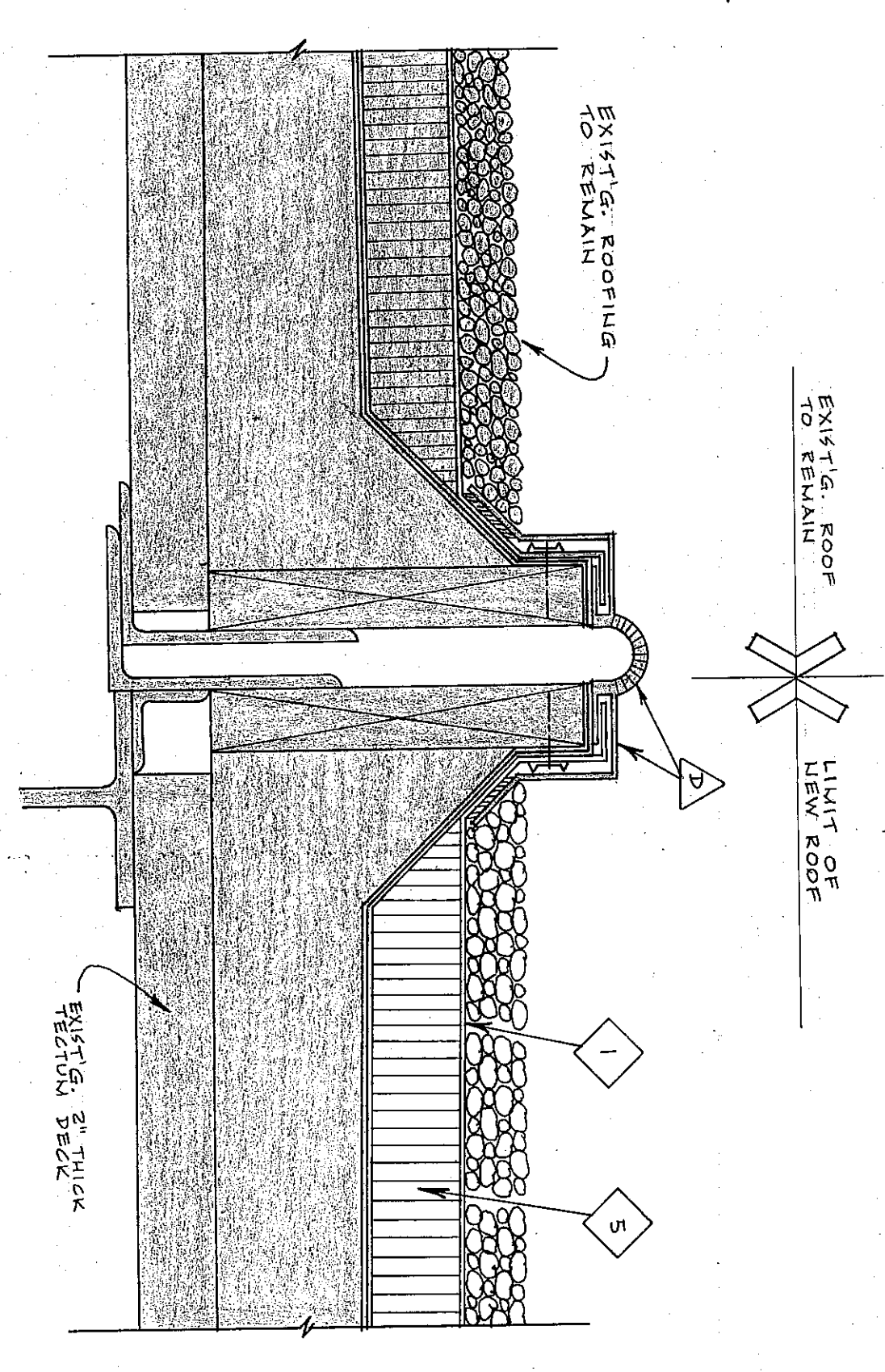
2 EXPANS. JT. DETAIL
R-2
3\"/>



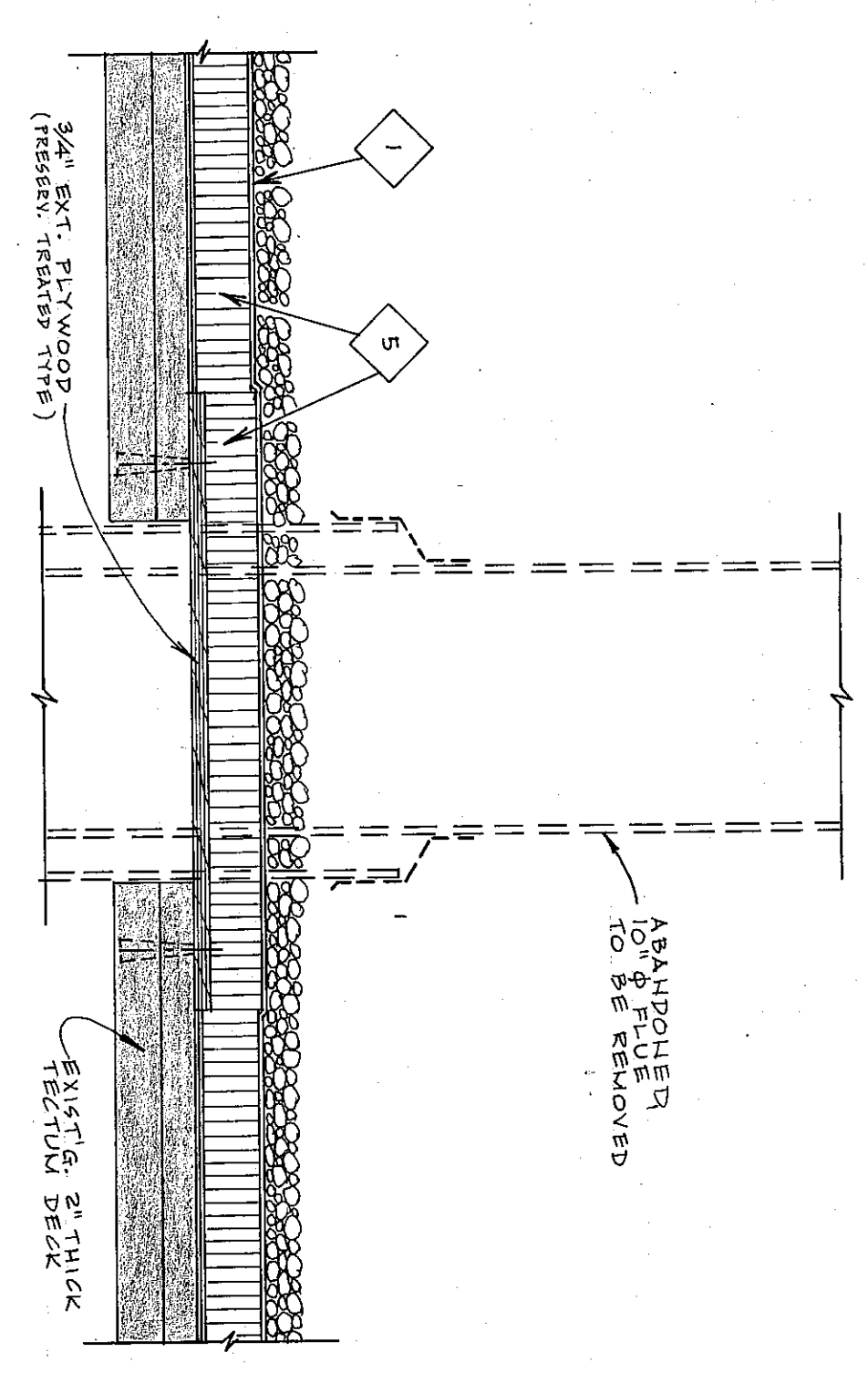
3 CHIMNEY DETAIL
R-2
3\"/>



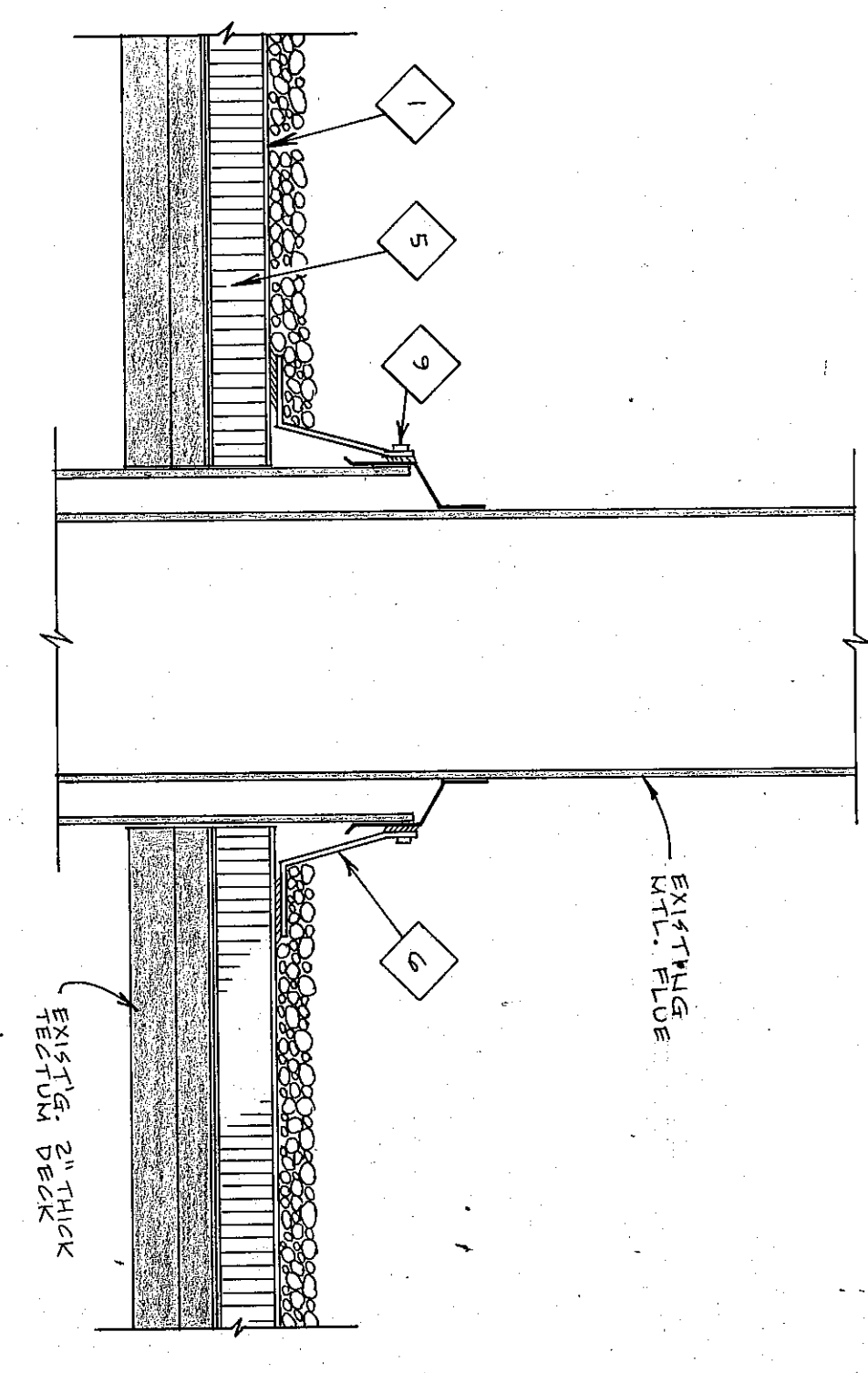
4 EXH. CURB DETAIL
R-2
3\"/>



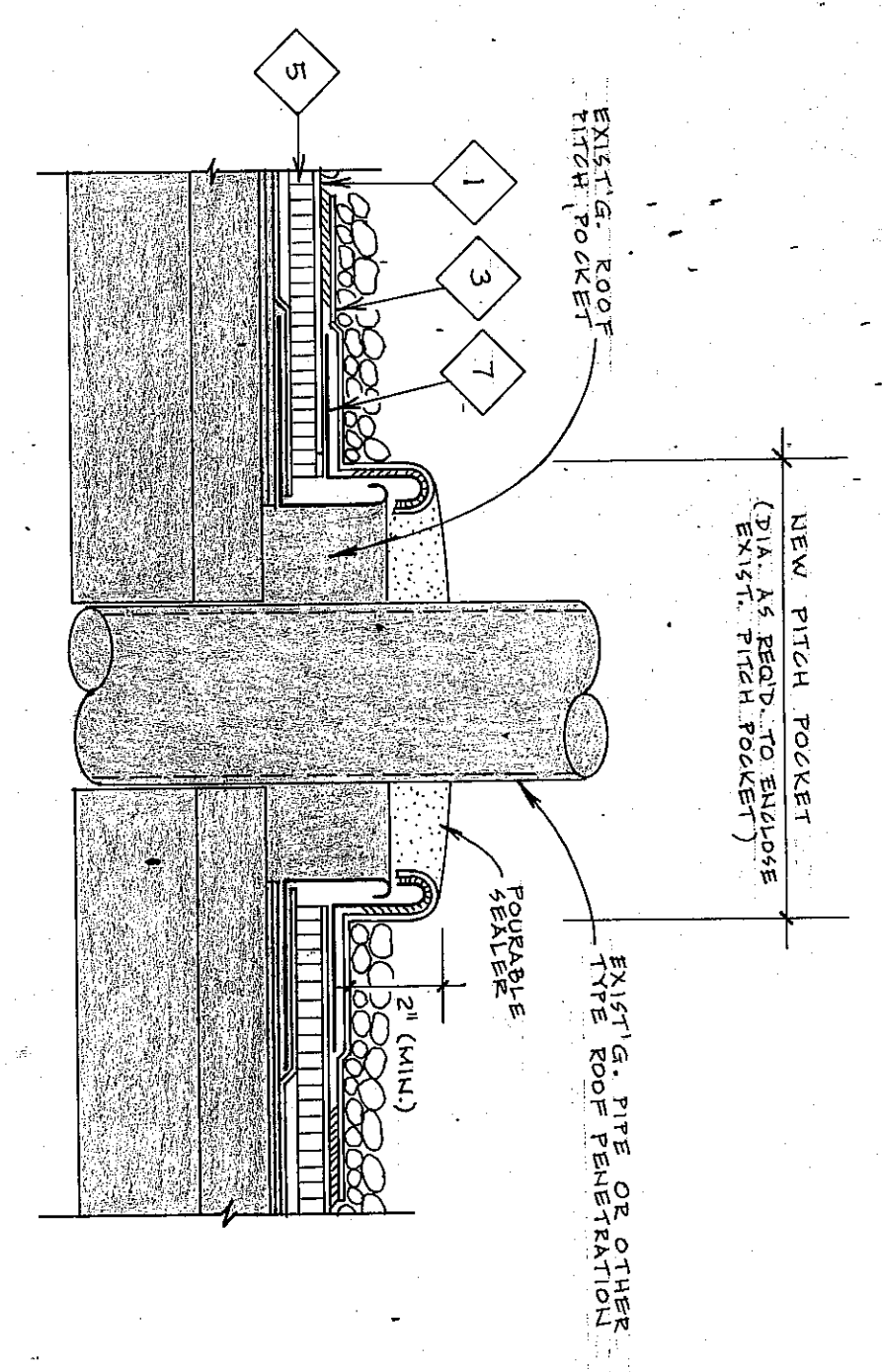
5 EXPANS. JT. DETAIL
R-2
3\"/>



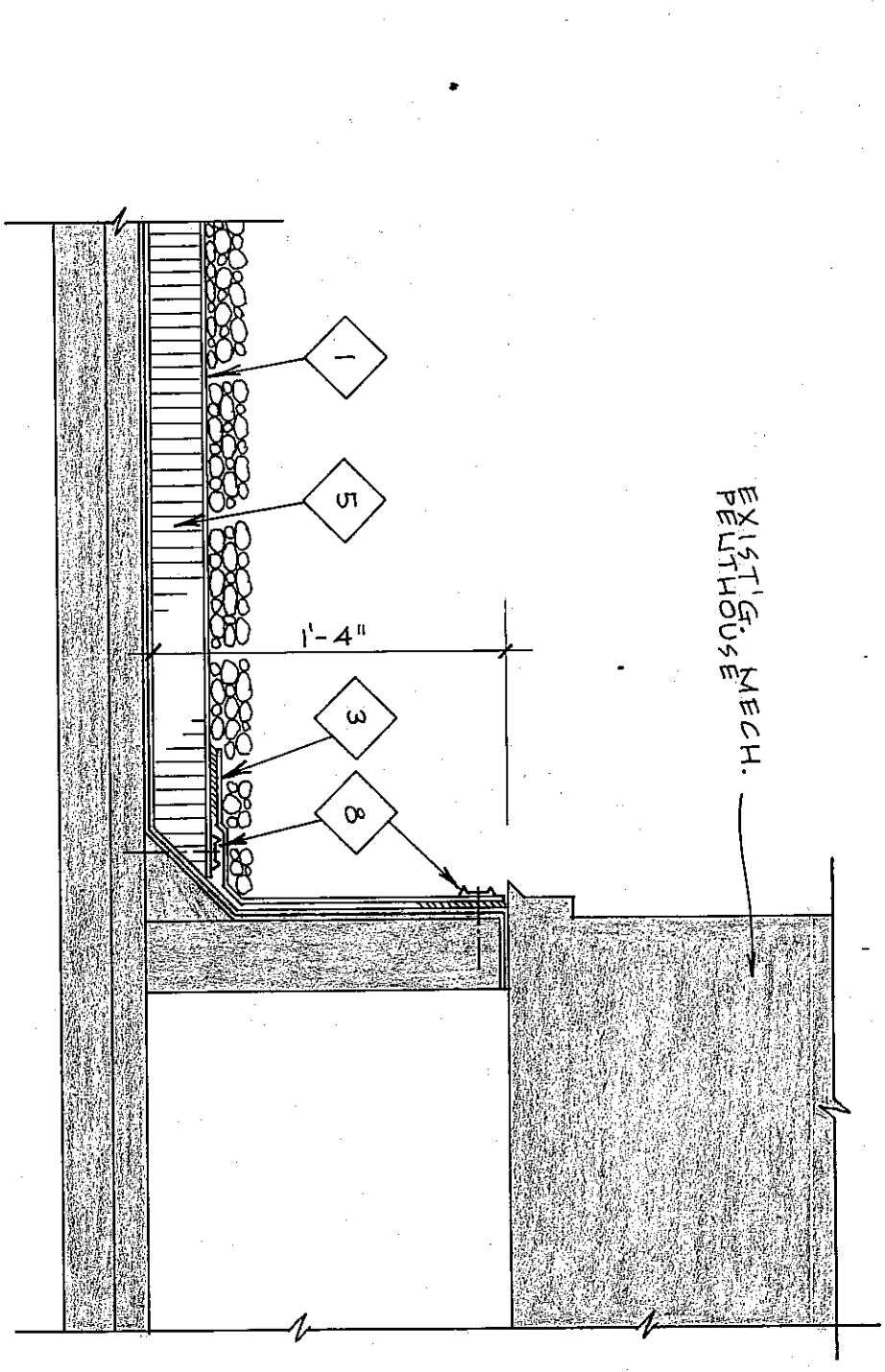
6 ABANDONED FLUE DTL.
R-2
1\"/>



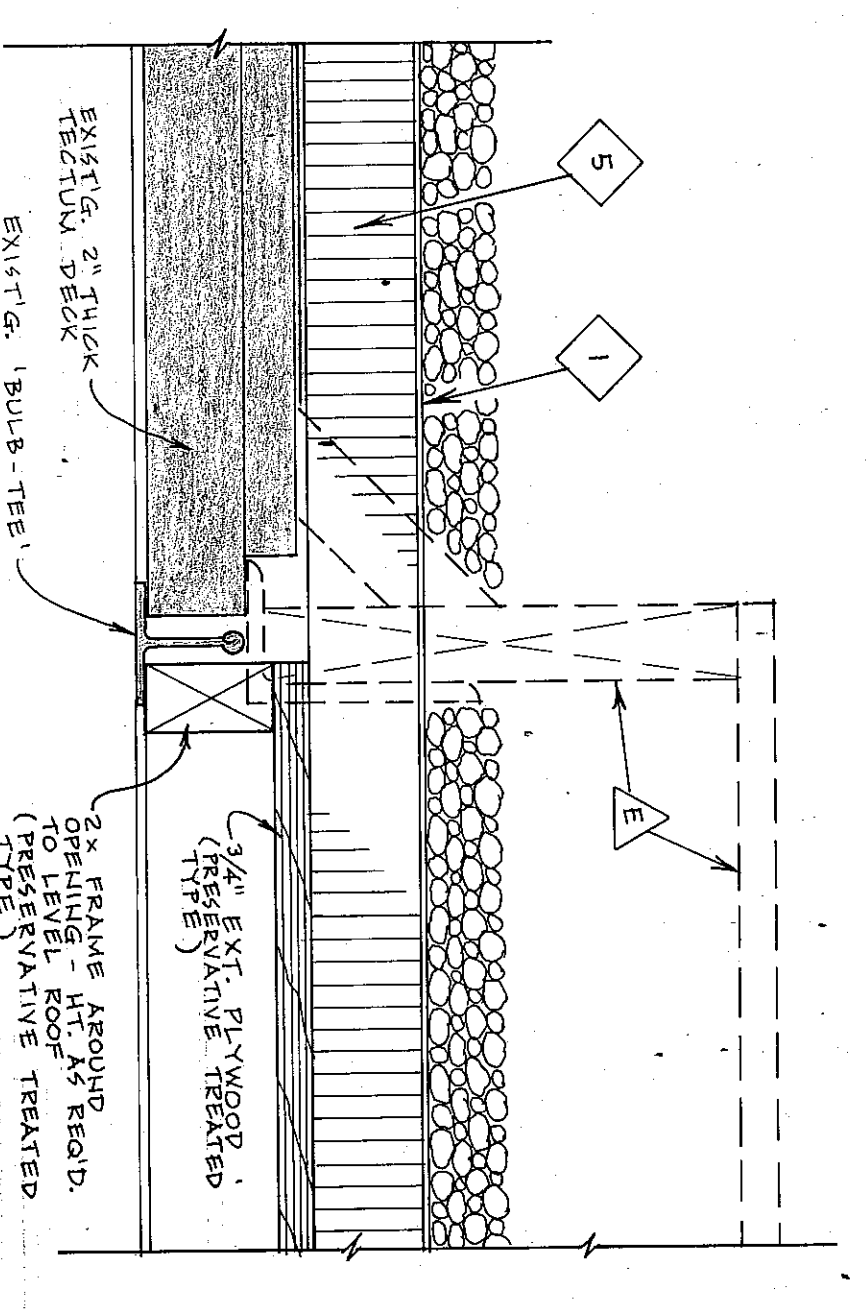
7 FLUE DETAIL
R-2
1\"/>



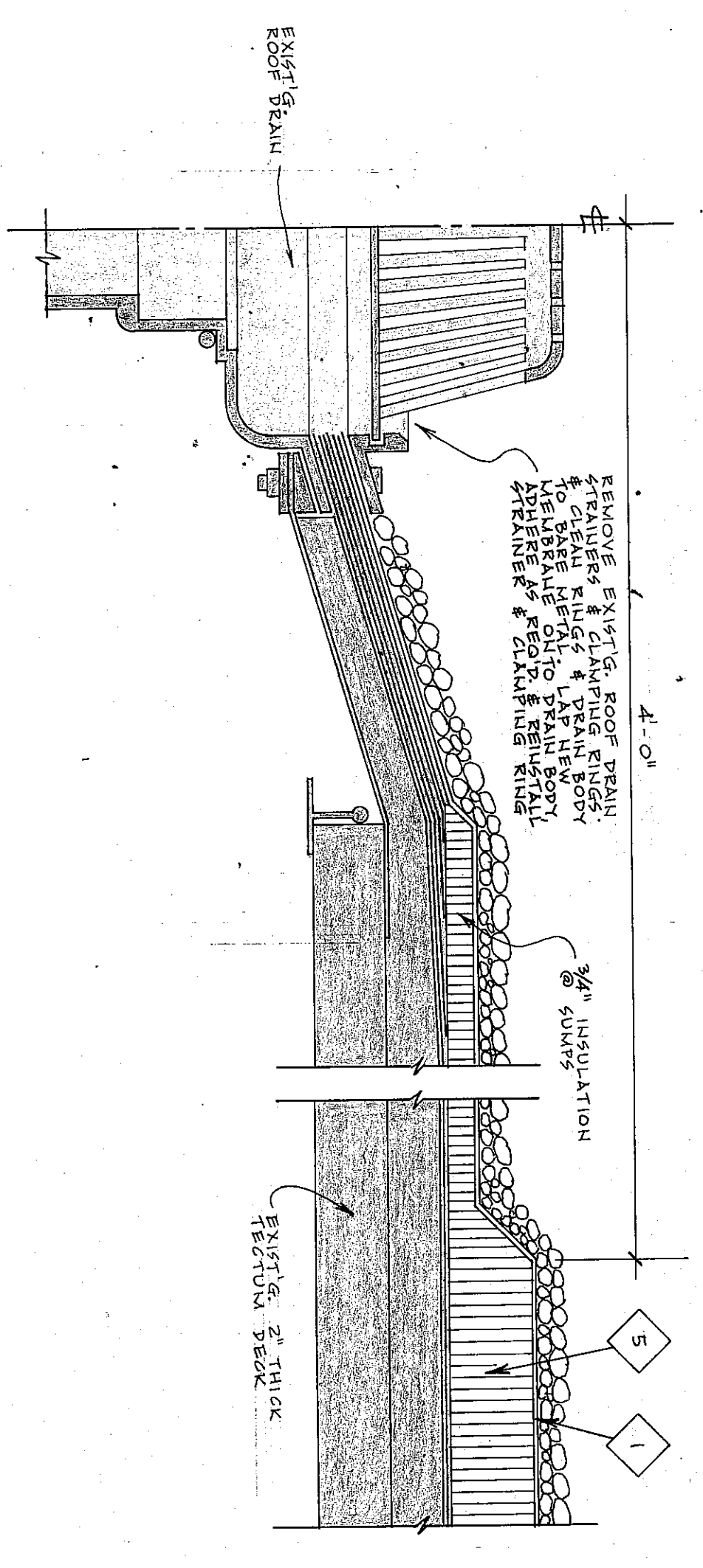
8 PITCH POCKET DTL.
R-2
3\"/>



9 MECH. PENTHOUSE DTL.
R-2
1\"/>



10 ABANDONED CURB DTL.
R-2
3\"/>



11 ROOF DRAIN DETAIL
R-2
3\"/>

- WESTCHESTER MIDDLE SCHOOL ROOF NOTES
- DEMOLITION NOTES:
- Remove existing metal flashing/drip edge.
 - Remove existing vent & fan curb if req'd, as shown to finish min. 5" h. above new roof.
 - Generally, 1" layer sweep off existing, unless where noted.
 - Existing openings shall cover to be removed & replaced with new roofing as completed.
 - Existing abandoned exhaust fan curb & cover to be removed, cover up opening.
- SPECIFIC NOTES:
- New single-ply .045" membrane roofing. (ballasted)
 - New tapered blinding, nominal 1" & 2" thickness as detailed. Spike or screw to exist g. construction for 1-50 uplift rating.
 - New flashing strip bonded per Mfr's recommendations, detailed with concealed clips.
 - New .400" prefinished drip edge or flashing as detailed with concealed clips.
 - New 2.2" faced isocyanurate insulation over ballasted roof area. Adhere or fasten insulation in place to hold position until ballasted membrane system.
 - New 3" pre-molded pipe flashing.
 - New metal dam extension to raise pitch pockets. Min. 1" h. above new roof.
 - Min. 1" h. above new roof.
 - Min. 1" h. above new roof.
 - S.S. Clamping Ring.

- GENERAL NOTES:
- Also see Roofing Spec Section 7550 for typical details of roof flashing, pitch pockets, parapets, roof vents, etc. (These details may vary somewhat per Mfr.).
 - All details shown on Sheets R-1 & R-2 (except sheet Mfr's standard details) shall vary somewhat per Mfr's standard details.
 - Existing concrete curb details shown on Drawings proposed. These details are approximate exact in configuration & dimensions. Contractors are to verify existing conditions & ascertain exact conditions to his own satisfaction.