

PITCH POCKET DTL.

2
R-2

FASCIA DETAIL

$1\frac{1}{2}'' = 1'-0''$

EXPANS. JT. DETAIL

4
R-2

H.V.A.C. DUCT DETAIL

$3/4" = 1'-0"$

5
K-2
DEAL
© MARSARD
 $1/2'' = 1'-0''$

EXH. CURB DETAIL

EXPANS. JI. DETAIL

SECTION $\frac{3}{4}'' = 1' - 0''$

9
R-2

ROOFTOP UNIT DETAIL

3/4"

EXPANS. JT. DETAIL

SECTION

SECTION $\frac{1}{2}$ $\frac{3}{4}'' = 1'-0''$ K-2

13 ROOF DRAIN DETAIL

- WESTCHESTER MIDDLE SCHOOL, ROOF NOTES
- RESOLUTION NOTES:
1. Remove existing metal flashing on drip edge.
2. Rain existing vent & fan paths. If req'd, as shown to meet min. 8" ht. above new roof.
3. Generally, Power source of existing ballast where shown & cut out major ballast areas.
4. Existing expansion joint cover to be removed.
- SPECIFIC NOTES:
1. New single-ply .045" membrane roofing. (ballasted)
2. New tapered blocking, minimal 1" & 2" thickness as detailed. Splice or screw to existing construction for top-galvnl flashing.
3. New flashing strip bonded per MGR's recommendations.
4. New .045" perforated drip edge or flashing as detailed with bonded clips.
5. New 2" polypropylene insulation over ballasted roof area. 2" above roof edge. 4" above roof edge. 6" above roof edge until measure and 10lb./sq.ft. stone ballast is placed. (insulation membrane system).
6. New 1/2" galvnl-steel to expansion joint, size as noted.
7. New 5/8" pre-cast concrete parapet.
8. New lead-coated-copper pipe flashing.
9. New lead-coated-copper pipe flashing.
10. New 2" above expansion to raise pipe pockets. Maintain min. 2" above roof edge.
- GENERAL NOTES:
1. Also see roofing Spec. Section 7550 for typical details of ballast, flashing, pipe pockets, parapet, roof vents, etc.
2. All details shown on Sheets P-2 - P-3 (except where noted).
3. Existing Construction condition shown on drawings are shown as-is. All very approximate. In the field, it remains the contractor's responsibility to determine the existing conditions and verify approximate conditions to his own satisfaction.
4. All coping & drip edges will very somewhat per MGR's noted details.