TAPERED INSULATION NOTES

1. As noted in Section 07 22 01 or Roof Insulation, the primary slope for insulated roof areas shall be provided with tapered insulation at 6:12.

2. Secondary slope (eaves, gables, slants) shall provide a finished slope of not less than 1:4:1.

3. For roof areas O, M, and F see primary slope noted in structure.

4. Back slopes shall be in the primary slope.

5. All penetrations/penetration shall be raised to provide minimum 1/4" base flashing details.

6. Insulation thicknesses shall be coordinated with and match interior finish and exterior insulation thicknesses within a 1/4" tolerance in all locations.

7. At drainage locations ensure insulation tampons up from drain a minimum 1/4" and a maximum 1/2. Provide tapered fillets to match field insulation thicknesses.

8. Install roof crickets to provide positive drainage on the upslope side of all non-round penetrations more than 24" wide.
REPAIR NOTES

1. PROVIDE NEW METAL COPINGS TO MATCH ALL OTHER ROOF REPLACEMENT AREAS.
2. REPLACE DRAIN ROLES AND DRAINS SIMILAR TO DETAIL 2/3/301 ON ALL SIDES ON AREAS H AND I.
3. PROVIDE REPAIR TO ALL WALL AREA AT CONTACT.
4. PROVIDE NEW METAL WALL PANELS AT ALL LOCATIONS WHERE THE EDGE OF THE SHEET IS NOT JUXTAPOSED.
5. PROVIDE NEW METAL COUPONS WITH METAL WALL PANELS ON AREA I.