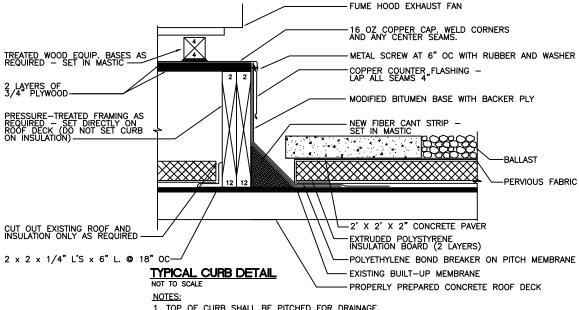
of ONE



- 1. TOP OF CURB SHALL BE PITCHED FOR DRAINAGE. LEVEL EQUIPMENT BETWEEN 4x4 AND LEGS.
- 2. REFER TO INSTALLATION PROCEDURES.
- 3. PROVIDE PRESSURE TREATED FRAMING AS BRACING EVERY 16" O.C.
- 4. ALL LUMBER MUST BE WOLMANIZED.

## INSTALLATION PROCEDURE FOR ROOF CURB ON AN INVERTED COAL TAR ROOF SYSTEM

- 1. REMOVE BALLAST, FILTER FABRIC, & INSULATION, FOLD BACK SLIP SHEET.
  SAVE MATERIAL FOR REINSTALLATION LATER.
- 2. CUT OUT ROOF MEMBRANE, LEAVE VAPOR BARRIER AND SET CURB ON ROOF DECK.
- 3. FASTEN CURB TO DECK.
- 4. CUT MEMBRANE BACK 2" ON ALL SIDES OF CURB AND INSTALL BITUMEN DAM.
- 5. INSTALL 4" CANT STRIP, IF NECESSARY.
- 6. INSTALL 4 PLIES OF COAL TAR PITCH TYPE I AND 15# TAR SATURATED ORGANIC FELT. EXTEND EACH PLY AT LEAST 4"
- FARTHER ONTO EXISTING ROOF THAN THE PRECEDING PLY.
- 7. INSTALL KOPPERS 2045M FLASHING INCLUDING KOPPERS HOT POLYESTER BACKING PLY WITH TYPE III STEEP ASPHALT IN ACCORDANCE
- WITH KOPPERS SPEC. #182. COAT WITH COAL TAR PITCH AT BOTTOM OF FLASHING.
- 8. REINSTALL ITEMS REMOVED IN LINE 1.
- 9. LINE PERIMETER OF CURB WITH 2'x2'x2" PAVERS (3000 PSI MINIMUM) (3,000 LB. PSI MIN)
- 10. INSTALL COPPER CAP.