



PROVIDE MINIMUM 1-1/2" THICK CONTINUOUS INSULATION ALONG INTERIOR FACE OF CURB - SECURE INTO PLACE - DO NOT PUNCTURE WATERPROOFING MEMBRANE WITH SECUREMENT

LEVELING CURB - FIRE-TREATED WOOD BLOCKING - SIZE AS REQUIRED TO MEET MINIMUM MEMBRANE FLASHING HEIGHT REQUIREMENTS - SECURE TO DECK - TOP OF LEVELING CURB SHALL NOT PROTRUDE ABOVE OVERLAY BOARD - PROVIDE TAPERED INSULATION AROUND ENTIRE PERIMETER OF CURB TO COVER LEVELING CURB IF ADDITIONAL HEIGHT IS NEEDED

INFILL FLUTE OPENINGS WITH FIREPROOFING

FIREPROOFING - RESTORE WHERE MISSING AND WHERE REQUIRED

UNDERLYING CURB SUPPORTS (IF REQUIRED) - REFERENCE STRUCTURAL

CURBED FAN UNIT EQUIPPED WITH UNITIZED SELF FLASHING BASE WELDED WATERTIGHT - SECURE TO CURB WITH RUBBER WASHERED FASTENERS AT 16" O.C. (ONE PER SIDE MINIMUM)

STAINLESS STEEL COUNTER FLASHING WITH RUBBER WASHERED FASTENERS AT 16" O.C. (TWO PER SIDE MINIMUM) - MITER FLASHING AT CURB CORNERS

FLASHING SHEET

TOP PLY SHEET

CANT STRIP

REINFORCING SHEET

BASE PLY SHEET

OVERLAY BOARD

EXISTING SBS MEMBRANE - CLEAN & PRIME TIE IN AREA, OR HEAT SURFACE AS REQUIRED TO EMBED/REMOVE GRANULES

EXISTING INSULATION ASSEMBLY - REMOVE AT PENETRATION WITHOUT DAMAGING EXISTING VAPOR BARRIER

EXISTING VAPOR BARRIER

EXISTING THERMAL BARRIER OR CONCRETE

EXISTING METAL DECK

EXISTING FIREPROOFING

INFILL INSULATION - SIZE AS REQUIRED TO RESULT IN FLUSH FINISH w/ TOP OF EXISTING ROOF

VAPOR BARRIER (2-PLY) - ADHERE TO EXISTING VAPOR BARRIER

0704 SBS CURB - UNVENTED FAN UNIT
SCALE: 3" = 1'-0"