

LEAN-TO WITH PLUMB CURB (SHORT SPAN)

1/2 FULL SCALE

- o GLASS, SINGLE GLAZED
- o I-BEAM RAFTER (HL-27), SPACED 2'-6" O.C. OR LESS

UNITS REQUIRED

NEOPRENE SETTING BLOCKS AT 1/4 POINTS

.040 ALUM. SETTING BLOCK SUPPORT

HL-22 ALUM. CAP MITERED & WELDED AT CORNERS

#8 X 5/8" LONG HEX HEAD TEK SCREW AT 24" O.C.

#12 X 1 1/4" STAINLESS STEEL SHEET METAL SCREW

WEEP HOLES AT RAFTERS & CORNERS

WORK POINT

FASTENER (BY OTHERS)

HL-34 ALUM. SILL

MATERIAL AND CONSTRUCTION BY OTHERS

O.D. CURB (ON SLOPE DIMENSION)

FIELD NOTCH AROUND RAFTER CAPS AS REQUIRED (ATTACH WITH #8 PAN HEAD SHEET METAL OR POP RIVOT TO CAP)

COUNTER FLASHING (BY OTHERS)

.040 ALUM HEAD FLASHING (FIELD NOTCH AT CAPS AN SECURE WITH #8 PAN HEAD SHEET METAL SCREW

C-13 CAP BEYOND

ANCHOR BOLT BY OTHERS INTO HEADER AT EACH RAFTER.

1/8" ALUM. FORMED HEAD PLATE

2
1 LEAN-TO HEAD

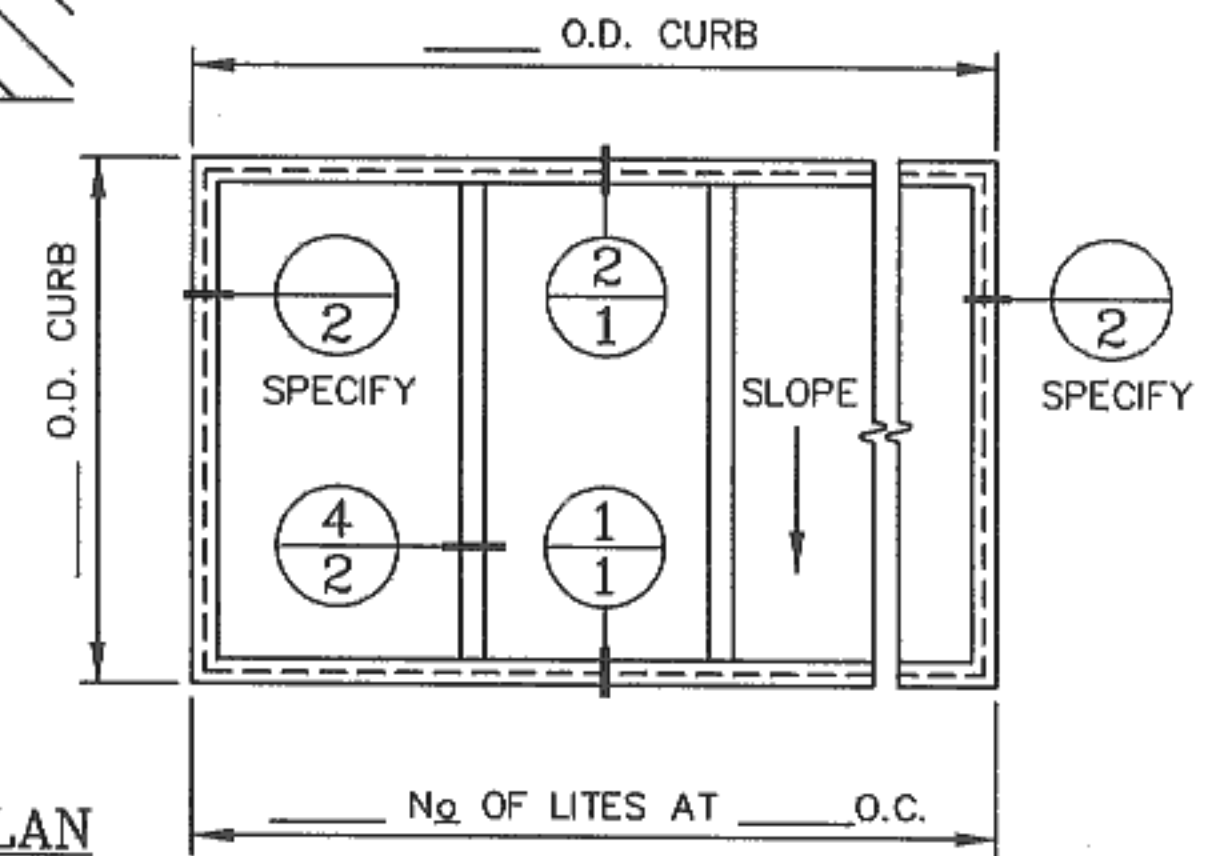
WORK POINT

MASTIC BEDDING TAPE (BY OTHERS)

SPECIFY PITCH

1
1 SLOPING SILL

PLAN DIMENSION



FINISH :

GLAZING :

FIELD GLAZED FIELD MEASUREMENTS AND INSTALLATION BY _____

SHOP GLAZED

PROJECT :

CUSTOMER :

ARCHITECT :

FILE : HLLT02A1

REVISIONS

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DRAWN :

DATE :

JOB NO.

SHEET : 1 OF 2