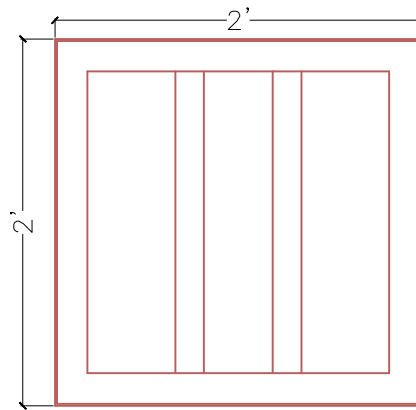
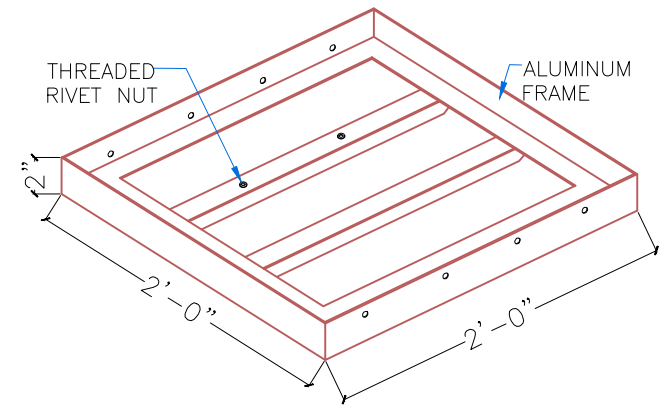




DRAIN BOX PLAN VIEW



DRAIN BOX 3D VIEW

TILE:

MIN. 24" X 24" X 3/4" THICKNESS (BY OTHERS)
SET IN LARGE FORMAT TILE MORTAR.
DO NOT GROUT JOINTS TO ALLOW FOR
WATER DRAINAGE. (REFER TO LARGE FORMAT
MORTAR LAYOUT DETAIL FOR REQUIRED SPACING)

WATERPROOFING:

ALSAN RS 230 SYSTEM ADD ADDITIONAL COAT OF
230 AS BONDING COAT AND BROADCAST W/QUARTZ

CAP PLY: SOPREMA COLPHENE 180 FR GR,
ADHERED WITH COLDPLY EF ADHESIVE AT
1.5 - 2.5 GAL/SQUARE

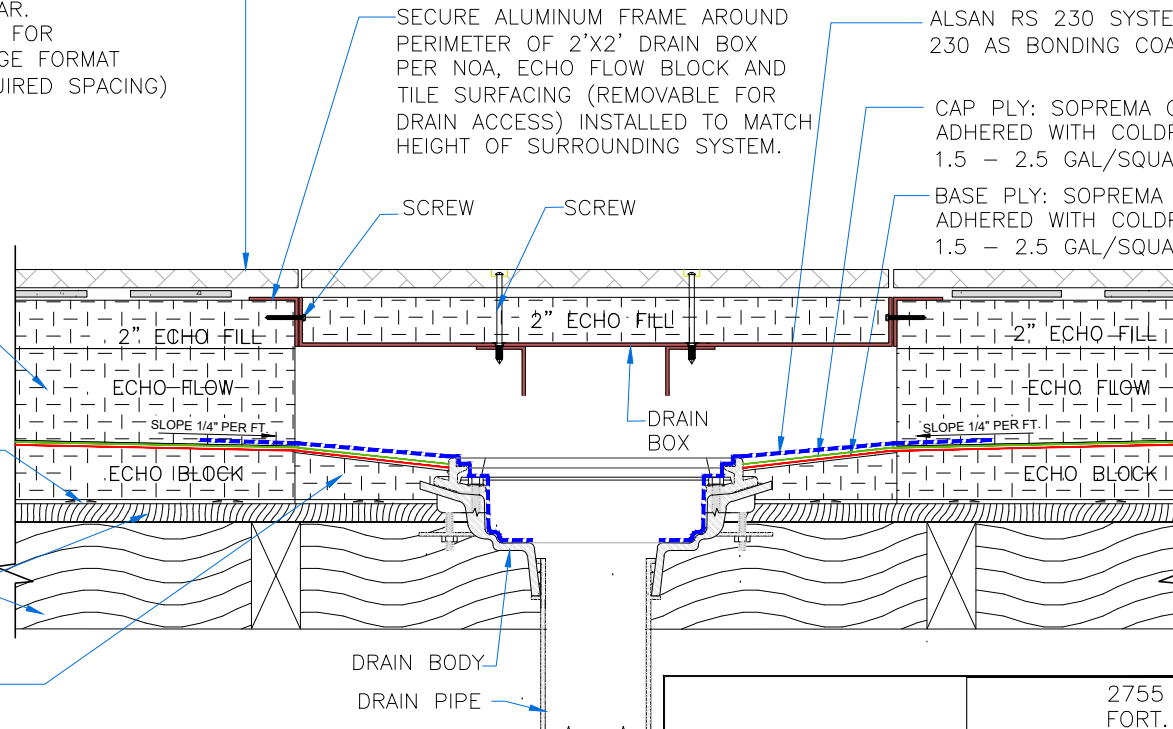
BASE PLY: SOPREMA COLPHENE 180 SANDED,
ADHERED WITH COLDPLY EF ADHESIVE AT
1.5 - 2.5 GAL/SQUARE

ECHO FLOW: 2" MIN.
THICKNESS 2'X2' OR
2' X 4'

AH-160 PROPACK ADHESIVE
CONTINUOUS 1-1/2" BEADS
SPACED 6" O.C.

WOOD DECK

ECHO/PERCUT DRAIN BLOCK



ECHO BLOCK ON WOOD DECK
WITH TILE SURFACING (-370 PSF NOA)

NOA No.:25-0702.01 (PAGE 59 of 72)



2755 NW 63RD COURT,
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WEBSITE: WWW.MIAMIECHO.COM
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TITLE : **ECHO BLOCK
DRAIN DETAIL- WOOD DECK**

SCALE	DATE	DWN	CHK
NTS	07/20/26	PD	RS

DRAWING NUMBER **DTL#102**

DETAIL TO BE USED IN CONJUNCTION WITH MIAMI ECHO
GENERAL REQUIREMENTS, APPLICATION METHODS AND APPROVED DETAILS.