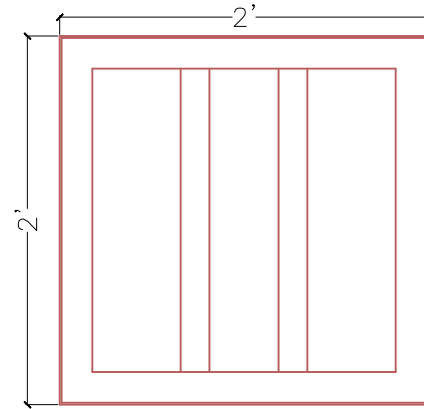
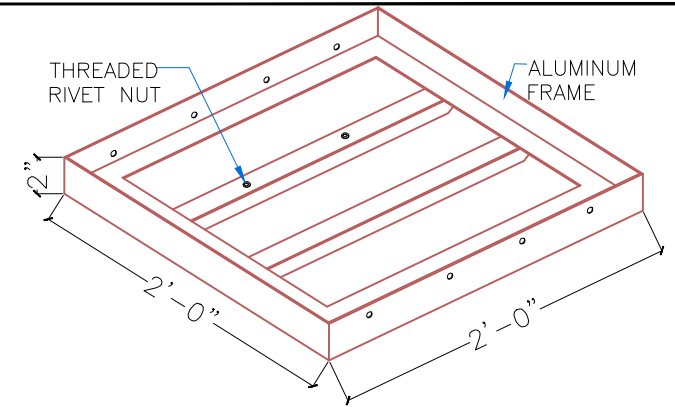




DRAIN BOX PLAN VIEW



DRAIN BOX 3D VIEW

ECHO TURF FULLY ADHERED WITH ECHO ADHESIVE

ECHO BOND APPLIED AT 40 SF. PER GALLON
WITH 1/4" NAP ADHESIVE ROLLER

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

PEDESTALS:
8,000 PSI CONSTRUCTION
GROUT CYLINDERS
CAST- IN-PLACE

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

(OPTIONAL)
MIN.1" INSULATION 60 PSI
PER NOA No.:25-0702.01

AH-160 PROPACK ADHESIVE
CONTINUOUS 1-1/2" BEAD
SPACED 6" O.C AT EACH TOP
FLUTES

STRUCTURAL METAL DECK.

SECURE ALUMINUM FRAME AROUND
PERIMETER OF 2'X2' DRAIN BOX
PER NOA, ECHO FLOW BLOCK AND
TILE SURFACING (REMOVABLE FOR
DRAIN ACCESS) INSTALLED TO MATCH
HEIGHT OF SURROUNDING SYSTEM.

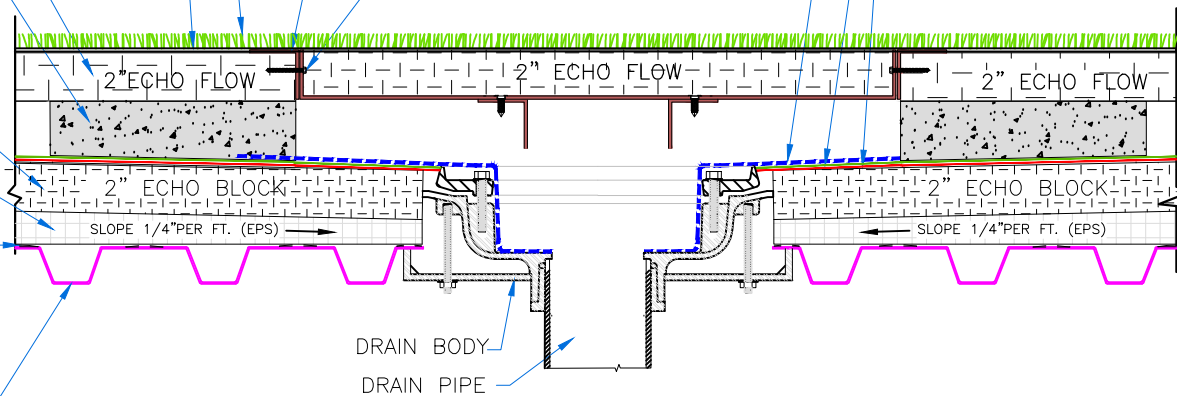
SCREW

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 CONCRETE PEDESTAL SYSTEM
WITH ECHO TURF (-292.5 PSF NOA)**

NOA No.:25-0702.01 (PAGE 40 of 72)



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WEBSITE: WWW.MIAMIECHO.COM
PHONE: (954) 970-8565

TITLE: **PEDESTAL/ECHO TURF
DRAIN DETAIL- METAL DECK**

SCALE NTS	DATE 05/20/26	DWN PD	CHK RS
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DRAWING NUMBER **DLT#114**

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