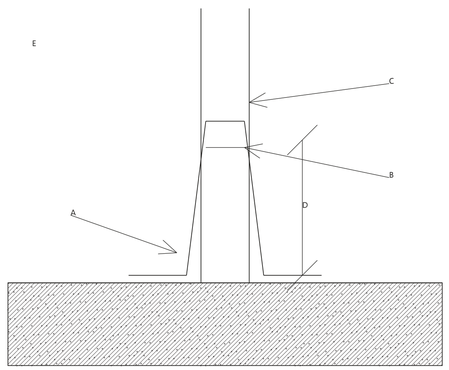
1. PIPE PENETRATION BOOT

NTS - TEMPLATE REFERENCE; ARCHITECT TO VERIFY PROJECT APPLICATION

ROOF_PIPE_BOOT



A: BOOT FLANGE WELD 4" MIN
B: S.S. DRAW BAND CLAMP
C: WATER-CUTOFF SEALANT AT TOP
D: 8" MIN
E: PIPE BOOT

INSTALLER RESPONSIBILITIES

1. INSTALLER: SET PREFAB MEMBRANE PIPE BOOT OVER PENETRATION
2. INSTALLER: WELD / ADHERE BOOT FLANGE TO ROOF MEMBRANE, 4" MIN.
3. INSTALLER: TIGHTEN STAINLESS DRAW BAND CLAMP AT TOP OF BOOT
4. INSTALLER: SEAL TOP OF BOOT TO PIPE W/ WATER-CUTOFF SEALANT

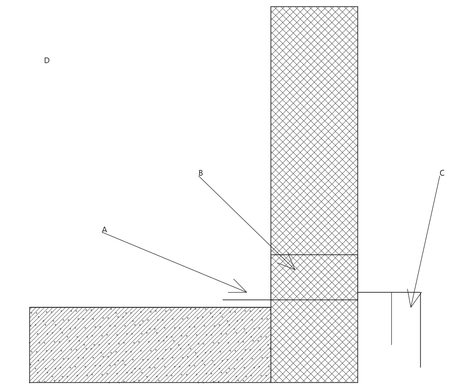
BOOT FLANGE WELD: 4" MIN. TO MEMBRANE
BOOT HEIGHT: 8" MIN. ABOVE ROOF
DRAW BAND: STAINLESS STEEL CLAMP
TOP SEAL: WATER-CUTOFF SEALANT

14 16 20

2. THROUGH-WALL SCUPPER + CONDUCTOR HEAD

NTS - TEMPLATE REFERENCE; ARCHITECT TO VERIFY PROJECT APPLICATION

ROOF_SCUPPER



A: MEMBRANE TO FLANGE 4" MIN
B: PREFAB SCUPPER SLEEVE THRU PARAPET
C: CONDUCTOR HEAD + DOWNSPOUT
D: SCUPPER

INSTALLER RESPONSIBILITIES

1. INSTALLER: FRAME SCUPPER OPENING THROUGH PARAPET AT ROOF LEVEL
2. INSTALLER: INSTALL PREFAB SCUPPER SLEEVE W/ INTEGRAL FLANGE
3. INSTALLER: WELD / ADHERE MEMBRANE TO SCUPPER FLANGE, 4" MIN.
4. INSTALLER: SET EXTERIOR CONDUCTOR HEAD + DOWNSPOUT BELOW SCUPPER

SCUPPER INVERT: AT ROOF MEMBRANE / DRAIN LEVEL
SLEEVE FLANGE WELD: 4" MIN. TO MEMBRANE
SCUPPER SIZE: PER PLUMB., 4" HT MIN.
CONDUCTOR HEAD: PREFIN. METAL W/ OVERFLOW

14 16 20

SHEET NOTES

1. ROOFING: SPECIFIED IN SECTION 07 52 00.

KEYNOTES

1. THROUGH-WALL FLASHING WITH END DAMS: SECTION 07 65 00
2. DRIP EDGE FLASHING AT HEAD: SECTION 07 62 00
3. KICK-OUT FLASHING AT ROOF-TO-WALL TRANSITION: SECTION 07 62 00

NOT PROVIDED — BY OTHERS
APPLICANT / OWNER

CONSULTANTS

STRUCTURAL	NOT PROVIDED — BY OTHERS
CIVIL	NOT PROVIDED — BY OTHERS
MECHANICAL	NOT PROVIDED — BY OTHERS
PLUMBING	NOT PROVIDED — BY OTHERS
ELECTRICAL	NOT PROVIDED — BY OTHERS
LANDSCAPE	NOT PROVIDED — BY OTHERS
FIRE PROTECTION	NOT PROVIDED — BY OTHERS
GEOTECHNICAL	NOT PROVIDED — BY OTHERS

REVIEW

Prepared for review by the design professional of record. Not for construction or permit submission.

PROJECT

Architecture.Engineering — L courtyard study

FICTIONAL STUDY: NO REAL PARCEL
ARCHITECTURE.ENGINEERING — L COURTYARD STUDY
OCCUPANCY R-2, M · CONSTRUCTION NOT PROVIDED — BY OTHERS · STORIES 4

REVISIONS

MARK	DATE	DESCRIPTION

REGISTER

Project	AE-STUDY-L01
Issue	NOT PROVIDED — BY OTHERS
Date	NOT PROVIDED — BY OTHERS
Drawn	NOT PROVIDED — BY OTHERS
Scale	NTS
Phase	CONSTRUCTION DOCUMENTS

OPEN ISSUE

The set's open issue is stated on the cover, G0.01.

ROOF DETAILS (CONT.)

SHEET

A8.14