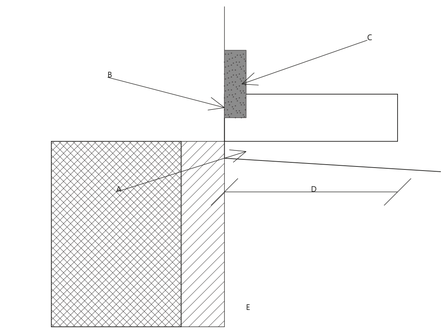
1. WINDOW SILL FLASHING

NTS · TEMPLATE REFERENCE; ARCHITECT TO VERIFY PROJECT APPLICATION

WINDOW_SILL_VINYL · VINYL



A: SILL PAN, SLOPE 5 DEG TO EXT
B: BACK-DAM, WRB LAP OVER
C: INT. SEALANT; SILL UNSEALED
D: SLOPE TO EXT
E: SILL

INSTALLER RESPONSIBILITIES

1. INSTALLER: INSTALL SILL PAN FLASHING, SLOPED 5 DEG TO EXTERIOR
2. INSTALLER: LAP WRB OVER SILL PAN BACK-DAM, SHINGLE FASHION
3. INSTALLER; SET WINDOW IN CONTINUOUS SEALANT BEAD AT JAMBS + HEAD ONLY
4. INSTALLER: LEAVE SILL UNSEALED FOR DRAINAGE; BACKER ROD + SEALANT AT INTERIOR

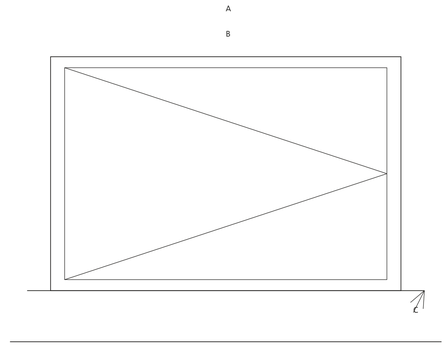
ROUGH OPENING: 1/2" LARGER THAN FRAME EA. SIDE
SILL PAN SLOPE: 5 DEG MIN. TO EXTERIOR
FLANGE FASTENERS: PER MFR, 8" O.C. MAX

11 17 19

2. WINDOW TYPE A: CASEMENT

NTS · MODEL OPENING STUDY; ARCHITECT TO VERIFY PROJECT APPLICATION

WINDOW_TYPE_A · BEDROOM, 1 WINDOWS



A: TYPE A
B: 6'-10" x 4'-6"
C: SILL 2'-6" AFF

OPENING RECORD

OPERATION: OPERABLE - SIDE HINGED
EGRESS OPNG: NOT REQ'D (1031.2)
SILL: F2090 DEVICE, WOCD OR 4 IN SPHERE (1015.8)
SAFETY GLZ: NONE (2406.4)

3. WINDOW TYPE B: CASEMENT

NTS · MODEL OPENING STUDY; ARCHITECT TO VERIFY PROJECT APPLICATION

WINDOW_TYPE_B · BEDROOM, 8 WINDOWS

A: TYPE B
B: 7'-1" x 4'-6"
C: SILL 2'-6" AFF

OPENING RECORD

OPERATION: OPERABLE - SIDE HINGED
EGRESS OPNG: NOT REQ'D (1031.2)
SILL: F2090 DEVICE, WOCD OR 4 IN SPHERE (1015.8)
SAFETY GLZ: NONE (2406.4)

4. WINDOW TYPE C: CASEMENT

NTS · MODEL OPENING STUDY; ARCHITECT TO VERIFY PROJECT APPLICATION

WINDOW_TYPE_C · BEDROOM, 2 WINDOWS

A: TYPE C
B: 7'-9" x 4'-6"
C: SILL 2'-6" AFF

OPENING RECORD

OPERATION: OPERABLE - SIDE HINGED
EGRESS OPNG: NOT REQ'D (1031.2)
SILL: F2090 DEVICE, WOCD OR 4 IN SPHERE (1015.8)
SAFETY GLZ: NONE (2406.4)

5. WINDOW TYPE D: CASEMENT

NTS · MODEL OPENING STUDY; ARCHITECT TO VERIFY PROJECT APPLICATION

WINDOW_TYPE_D · BEDROOM, 12 WINDOWS

A: TYPE D
B: 8'-1" x 4'-6"
C: SILL 2'-6" AFF

OPENING RECORD

OPERATION: OPERABLE - SIDE HINGED
EGRESS OPNG: NOT REQ'D (1031.2)
SILL: F2090 DEVICE, WOCD OR 4 IN SPHERE (1015.8)
SAFETY GLZ: NONE (2406.4)

6. WINDOW TYPE E: FIXED

NTS · MODEL OPENING STUDY; ARCHITECT TO VERIFY PROJECT APPLICATION

WINDOW_TYPE_E · LIVING / DINING, 1 WINDOWS

A: TYPE E
B: 10'-9" x 6'-0"
C: SILL 1'-6" AFF

OPENING RECORD

OPERATION: NON-OPERABLE
EGRESS OPNG: N/A; NOT A SLEEPING ROOM
SILL: NONE (1015.8)
SAFETY GLZ: NONE (2406.4)

SHEET NOTES

1. WINDOWS: SPECIFIED IN SECTION 08 54 13.

KEYNOTES

1. SELF-ADHERED MEMBRANE FLASHING AT OPENING: SECTION 07 65 00
2. BUILDING WRAP - LAP PER MANUFACTURER: SECTION 07 25 00
3. BACKER ROD AND SEALANT - TYP.: SECTION 07 92 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
ARCHITECTUREENGINEERING — 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.

WINDOW INSTALLATION DETAILS (CONT.)

SHEET

A8.03