



2024-01-05 ISSUED FOR SITE PLAN APPROVAL

2023-12-12 | ISSUED ZONING DEFICIENCY RESPONCE

2023-12-08 ISSUED FOR TENDER COORDINATION

2023-09-14 ISSUED TO LIGHTING CONSULTANT

4 2023-08-11 ISSUED FOR CONSULTANT COORDINATION

2023-06-29 RE-ISSUED FOR ENERGY MODELING

2023-06-23 ISSUED FOR ENERGY MODELING

2023-11-09 ISSUED FOR BUILDING PERMIT

2023-07-13 RE-LABELLING FOR exp

2023-12-22 | ISSUED FOR TENDER

63 Pamilla Street Ottawa, Ontario Canada K1S3K7 T: 613-238-7200 F: 613-235-2005 E: mail@hobinarc.com

BARRIER MEMBRANE HEAD

FLAP DOWN. TAPE TO HEAD

FLASHING.

HOBIN ARCHITECTURE

hobinarc.com LARCH APARTMENTS 15 LARCH ST, OTTAWA, ONTARIO

rawing title

FRONT ELEVATION

JUNE 2023

AS NOTED

TYPICAL WINDOW PENETRATION FLASHING INSULATION DETAIL

ALL JOINTS.

MEMBRANE.

- CUT WINDOW OPENING INTO

LAP JOINTS IN WEATHER

RESISTANT AIR BARRIER

MEMBRANE MIN. 6". CLEAN DIRT & DEBRIS, TAPE SEAMS WITH

BUILDING TAPE APPROVED BY

MEMBRANE MANUFACTURER.

STEP 2

(A3.01 / SCALE: N.T.S.

TAPE AT CORNERS WHERE SILL & JAMB FLASHING ARE CUT, IF STRETCHABLE MEMBRANE (DUPONT FLEXWRAP) IS NOT USED. SET RESIDENTIAL WINDOW WITH NAILING FLANGE INTO A BED OF SEALANT AT HEAD & JAMBS. LEAVE SILL UNSEALED' TO WEEP.

STEP 3

- CUT HEAD FLAP & TIE BACK

- TURN FLAPS INTO WINDOW

OPENING AT JAMBS & SILL.

TO ALLOW FOR WINDOW

INSTALLATION.

- APPLY ADHESIVE PRIMER & SELF ADHESIVE FLASHING MEMBRANE OVER NAILING FLANGE AT WINDOW HEAD.

INSTALL FLASHING FOR CLADDING SYSTEM OR FOR MASONRY.

LOOSE LINTEL & FLASHING

STEP 5

STEP 4

MEMBRANE AT SILL, THEN

JAMBS. INSTALL FLASHING

STEP 1

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drawing title

RIGHT-SIDE ELEVATION

AS NOTED

JUNE 2023

- INSTALL WEATHER RESISTANT AIR BARRIER MEMBRANE APPLY ADHESIVE PRIMER & OVER SHEATHING. LAP & SEAL - TURN WEATHER RESISTANT AIR SELF ADHESIVE FLASHING - APPLY ADHESIVE PRIMER & - CUT HEAD FLAP & TIE BACK SELF ADHESIVE FLASHING ALL JOINTS. MEMBRANE AT SILL, THEN BARRIER MEMBRANE HEAD TO ALLOW FOR WINDOW MEMBRANE OVER NAILING FLANGE AT WINDOW HEAD. FLAP DOWN. TAPE TO HEAD JAMBS. INSTALL FLASHING - CUT WINDOW OPENING INTO INSTALLATION. TAPE AT CORNERS WHERE SILL FLASHING. MEMBRANE. & JAMB FLASHING ARE CUT, IF - TURN FLAPS INTO WINDOW STRETCHABLE MEMBRANE LAP JOINTS IN WEATHER OPENING AT JAMBS & SILL. (DUPONT FLEXWRAP) IS NOT RESISTANT AIR BARRIER USED. MEMBRANE MIN. 6". CLEAN DIRT & DEBRIS, TAPE SEAMS WITH SET RESIDENTIAL WINDOW WITH BUILDING TAPE APPROVED BY NAILING FLANGE INTO A BED MEMBRANE MANUFACTURER. OF SEALANT AT HEAD & INSTALL FLASHING FOR JAMBS. LEAVE SILL UNSEALED' CLADDING SYSTEM OR LOOSE LINTEL & FLASHING FOR MASONRY. STEP 5 STEP 1 STEP 2 STEP 3 STEP 4

TYPICAL WINDOW PENETRATION FLASHING INSULATION DETAIL (A3.02) SCALE: N.T.S.

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It is the responsibility of the appropriate contractor to check and verify all dimen—sions on site and report all errors and/ or omissions to the architect.

All contractors must comply with all pertinent codes and by-laws.

Do not scale drawings.

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- TURN WEATHER RESISTANT AIR

BARRIER MEMBRANE HEAD

FLAP DOWN. TAPE TO HEAD

FLASHING.

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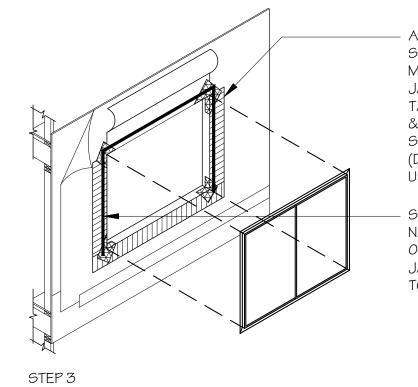
REAR ELEVATION

JUNE 2023

AS NOTED

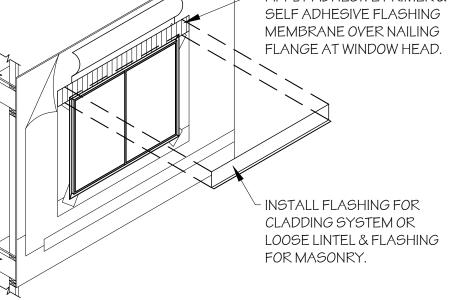
TYPICAL WINDOW PENETRATION FLASHING INSULATION DETAIL (A3.03 / SCALE: N.T.S.

- INSTALL WEATHER RESISTANT AIR BARRIER MEMBRANE OVER SHEATHING. LAP & SEAL - CUT HEAD FLAP & TIE BACK ALL JOINTS. TO ALLOW FOR WINDOW - CUT WINDOW OPENING INTO INSTALLATION. MEMBRANE. TURN FLAPS INTO WINDOW - LAP JOINTS IN WEATHER OPENING AT JAMBS & SILL. RESISTANT AIR BARRIER MEMBRANE MIN. 6". CLEAN DIRT & DEBRIS, TAPE SEAMS WITH BUILDING TAPE APPROVED BY MEMBRANE MANUFACTURER. STEP 2



APPLY ADHESIVE PRIMER & SELF ADHESIVE FLASHING MEMBRANE AT SILL, THEN JAMBS. INSTALL FLASHING TAPE AT CORNERS WHERE SILL & JAMB FLASHING ARE CUT, IF STRETCHABLE MEMBRANE (DUPONT FLEXWRAP) IS NOT

SET RESIDENTIAL WINDOW WITH NAILING FLANGE INTO A BED OF SEALANT AT HEAD & JAMBS. LEAVE SILL UNSEALED' TO WEEP.



- APPLY ADHESIVE PRIMER & SELF ADHESIVE FLASHING

STEP 5

STEP 4

STEP 1

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drawing title

LEFT-SIDE ELEVATION

AS NOTED

JUNE 2023

TYPICAL WINDOW PENETRATION FLASHING INSULATION DETAIL

STEP 2

- CUT HEAD FLAP & TIE BACK

TURN FLAPS INTO WINDOW

OPENING AT JAMBS & SILL.

TO ALLOW FOR WINDOW

INSTALLATION.

- INSTALL WEATHER RESISTANT

OVER SHEATHING. LAP & SEAL

AIR BARRIER MEMBRANE

- CUT WINDOW OPENING INTO

- LAP JOINTS IN WEATHER

RESISTANT AIR BARRIER

MEMBRANE MIN. 6". CLEAN DIRT & DEBRIS, TAPE SEAMS WITH

BUILDING TAPE APPROVED BY

MEMBRANE MANUFACTURER.

ALL JOINTS.

MEMBRANE.

STEP 1

A3.04 | SCALE: N.T.S.

APPLY ADHESIVE PRIMER & SELF ADHESIVE FLASHING MEMBRANE AT SILL, THEN JAMBS. INSTALL FLASHING TAPE AT CORNERS WHERE SILL & JAMB FLASHING ARE CUT, IF STRETCHABLE MEMBRANE (DUPONT FLEXWRAP) IS NOT USED. NAILING FLANGE INTO A BED OF SEALANT AT HEAD & TO WEEP. STEP 3

- APPLY ADHESIVE PRIMER & SELF ADHESIVE FLASHING MEMBRANE OVER NAILING FLANGE AT WINDOW HEAD.

SET RESIDENTIAL WINDOW WITH INSTALL FLASHING FOR JAMBS. LEAVE SILL UNSEALED' CLADDING SYSTEM OR LOOSE LINTEL & FLASHING FOR MASONRY.

STEP 4

STEP 5

FLASHING.

– TURN WEATHER RESISTANT AIR

BARRIER MEMBRANE HEAD

FLAP DOWN. TAPE TO HEAD