

FOLD AIR INFILTRATION

TAPE TO COVER FULL

LENGTH OF FOLD

PLACE

BARRIER OVER HEAD STRIP

LAP FLASHING AND TAPE IN

RIPPED 2x NAILER

BACKER ROD AND

WEEPS AT SILL

**ALUMINUM PAN** 

FLASHING WITH

**BRAISED CORNERS** 

ADHESIVE FLASHING

AIR/MOISTURE BARRIER

WOOD BLOCKING

STONE VENEER

CORNERS

SEALANT - PROVIDE

AT OPENING

4. MECHANICALLY

FLASHING

STRIP

FASTEN AS NECESSARY

IN CORNERS THROUGH

3. HEAD FLASHING LAP

NAILING FLANGE AND AIR

INFILTRATION BARRIER

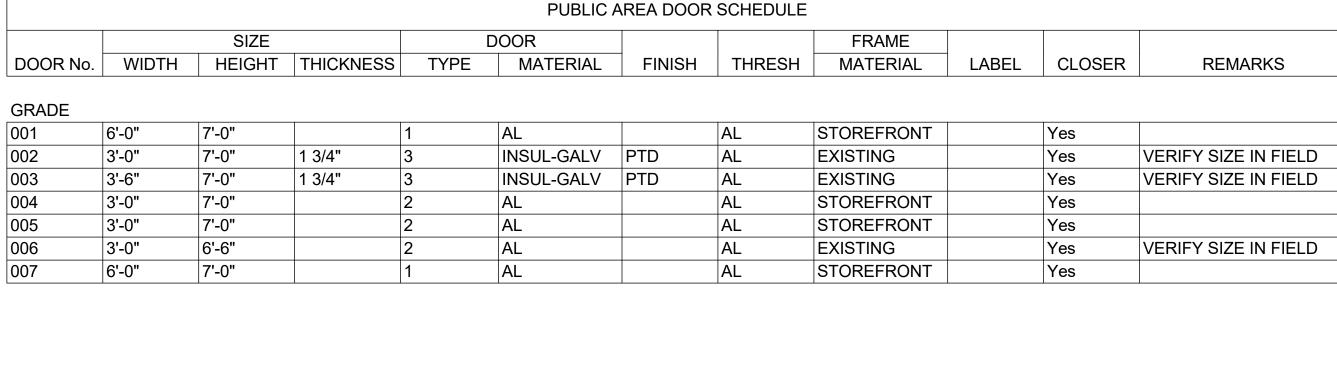
2. JAMB FLASHING LAP

ADHERE TO NAILING

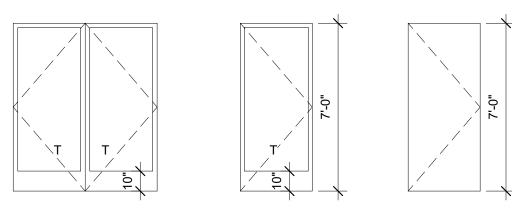
INFILTRATION BARRIER

FLANGE AND AIR

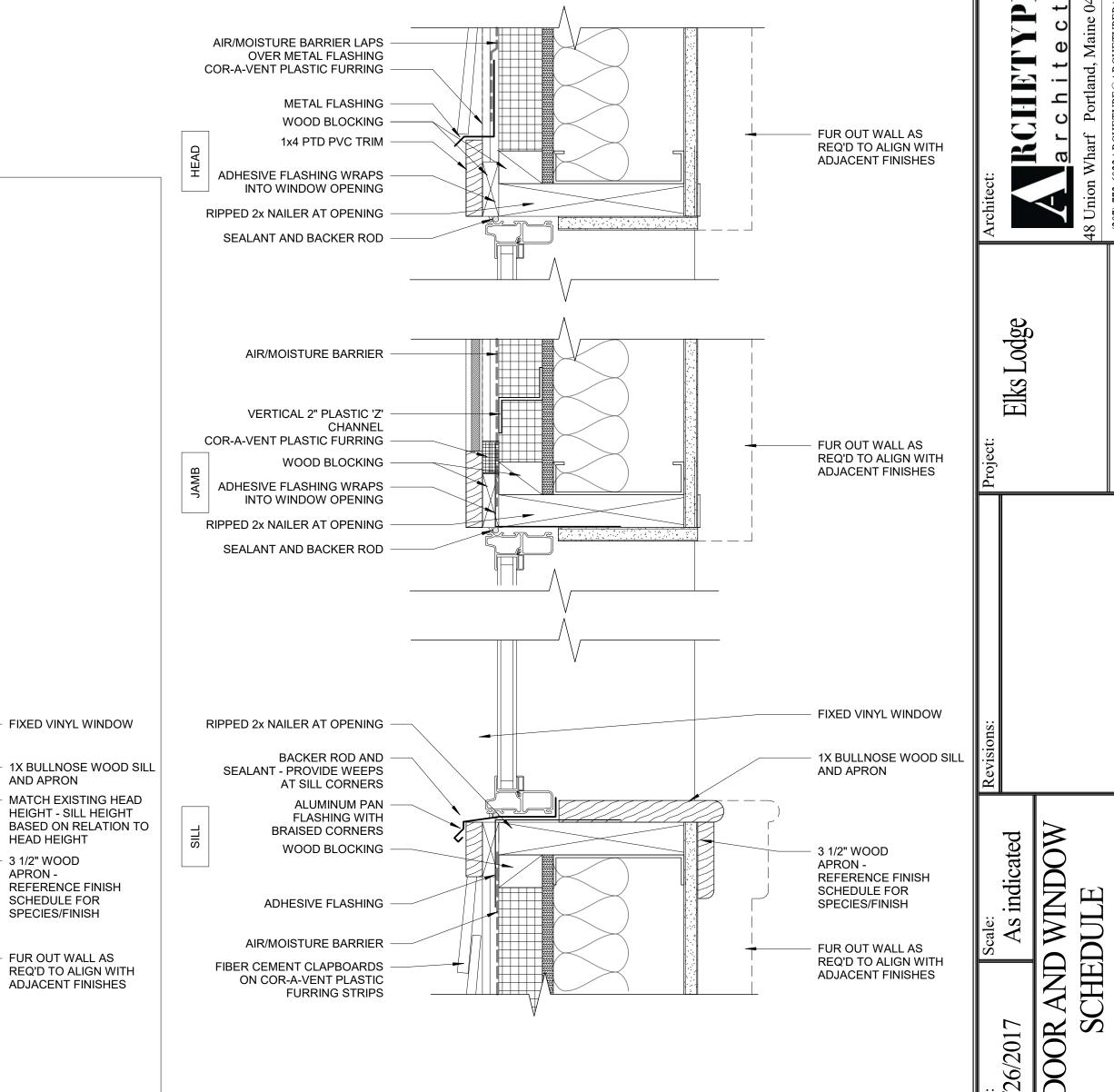
STRIP - ADHERE TO

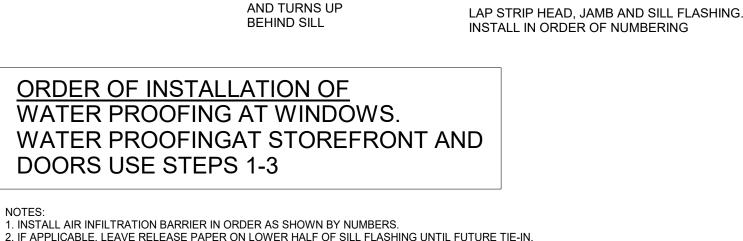


NOTE: COORDINATE ALL HARDWARE WITH OWNER



2 DOOR LEAF ELEVATIONS





SET NAILING FLANGES

NO BOTTOM NAILING

FLANGE. PAN

FLASHING RUNS UNDER WINDOW SILL

IN A FULL BED OF

SEALANT

NOTES:
1. INSTALL AIR INFILTRATION BARRIER IN ORDER AS SHOWN BY NUMBERS.
2. IF APPLICABLE, LEAVE RELEASE PAPER ON LOWER HALF OF SILL FLASHING UNTIL FUTURE TIE-IN.
3. INSTALL FLASHING AND AIR INFILTRATION BARRIER TO FORM WATER SHEDDING LAPS
4. COORDINATE WITH FLASHING REQUIREMENTS OF WINDOW MANUFACTURER
5. FOLLOW MANUFACTURES RECOMMENDATIONS FOR INSTALLATION.

ORDER OF INSTALLATION OF WATERPROOFING AT WINDOWS

3 TYP. WINDOW SILL SECTION AT SOUTH ELEVATION
| 3" = 1'-0"

4 TYPICAL WINDOW SECTION
| 3" = 1'-0"

A8.02

NO. 936

Management Address

Northland