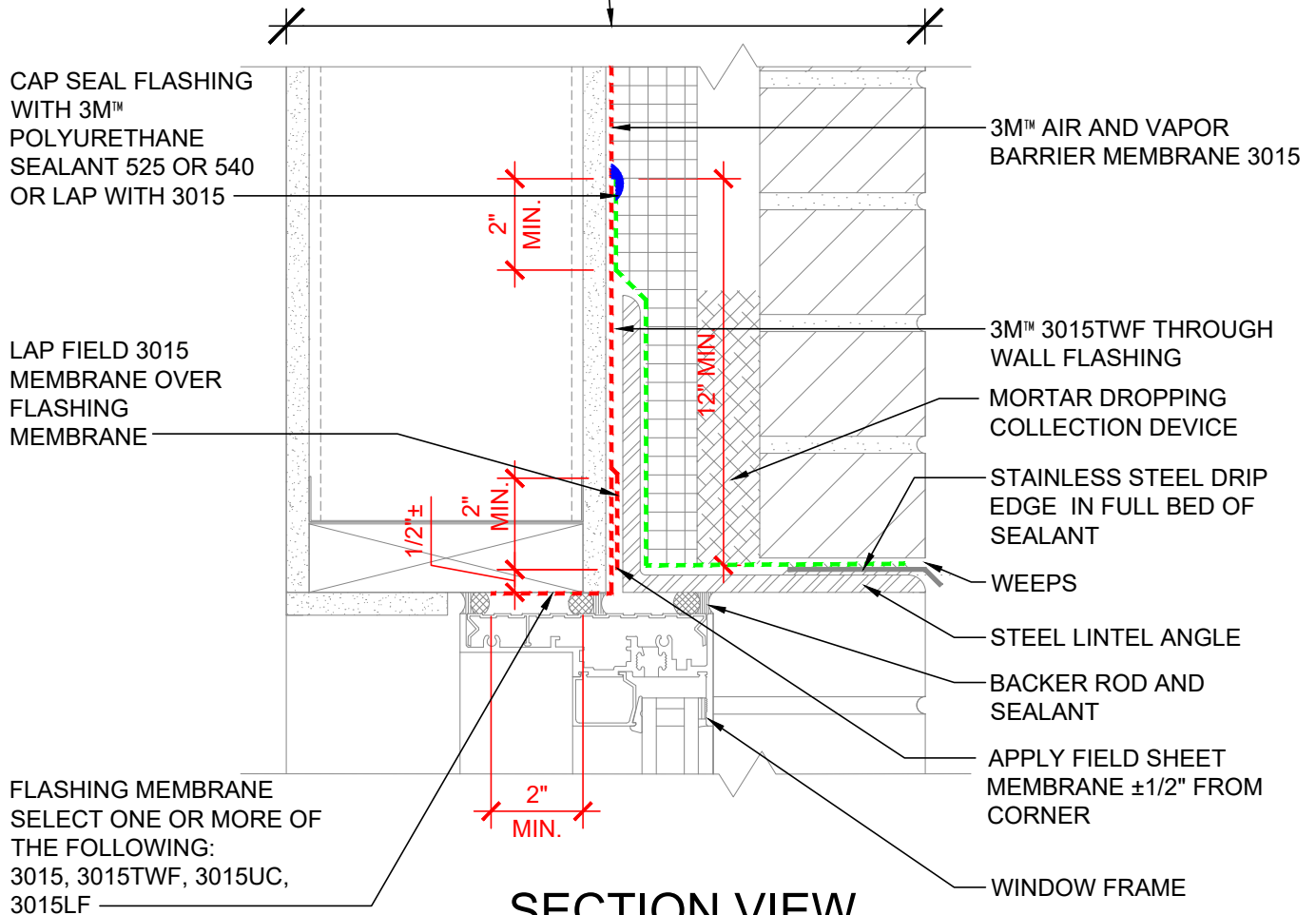


WALL DESIGN BY OTHERS CONSIST OF:

- INTERIOR SHEATHING
- STEEL/WOOD STUD
- EXTERIOR SHEATHING
- 3M™ AIR AND VAPOR BARRIER 3015
- CONTINUOUS INSULATION
- AIR SPACE
- FINISH FACADE



### SECTION VIEW

**NOTES:**

1. LAP JOINTS AND SEAMS IN MEMBRANE SYSTEM A MINIMUM OF 2".
2. CONNECTION OF AIR AND VAPOR BARRIER TO WINDOW OR DOOR SYSTEM TO BE CONFIRMED WITH WINDOW OR DOOR MANUFACTURER.
3. FOR NEGATIVE LAPS, SEAL TOP EDGE WITH 3M™ 525 OR 540 SEALANT.
4. THE PRIMARY SEALANT JOINT SHOULD BE ADHERED TO THE 3M™ AIR AND VAPOR BARRIER 3015 MEMBRANE AND THE LOCATION OF THE PRIMARY SEALANT JOINT SHOULD BE DISCUSSED WITH THE DOOR/WINDOW MANUFACTURER AND DESIGN PROFESSIONAL.
5. REFER TO 3M WEBSITE FOR COMPATIBLE SEALANTS.
6. CAVITY WALL TIES NOT SHOWN. REFER TO 3M DETAIL 16.0A FOR CONDITION AT CAVITY WALL TIES.

### 3M™ Air and Vapor Barrier Membrane 3015



PROJECT NAME:	DATE:	DETAIL No:
SYSTEM MATERIAL: 3015, 3015TWF, 3015UC, 3015LF AND 525/540	09/03/19	3015-4.1A
TITLE: BRICK VENEER / STEEL / WOOD STUD WALL WINDOW HEAD W/ ANGLE BEHIND INSUL. (OUT OF SEQUENCE - FLASHING FIRST, FIELD SECOND)	SCALE: N.T.S.	
	DRAWN BY: J.M.B. / D.N.C.	

THE DETAILS DEPICTED ABOVE ARE REPRESENTATIVE OF STANDARD CONDITIONS. MODIFICATIONS ARE REQUIRED FOR THE SPECIFIC INSTALLATIONS OF YOUR PROJECT, PLEASE CONTACT A TECHNICAL REPRESENTATIVE FOR ASSISTANCE.