

PARAPET DESIGN BY OTHERS  
CONSIST OF:

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

WRAP BLOCKING WITH  
3M 3015LF OR 3015TWF

ROOF WATERPROOFING  
MEMBRANE

CONCRETE  
SLAB

DEFLECTION TRACK

DEFLECTION JOINT DETAILED WITH  
6" WIDE 3M™ AIR AND VAPOR  
BARRIER MEMBRANE 3015. MIN. 2"  
ON EACH SIDE OF JOINT OVER  
CLOSED CELL HALF BACKER ROD & 3M™  
POLYURETHANE SEALANT 525 OR 540

COPING

WOOD BLOCKING  
AND COPING  
SUPPORT

3M™ AIR AND  
VAPOR BARRIER  
MEMBRANE 3015

## SECTION VIEW

### NOTES:

1. LAP JOINTS AND SEAMS IN MEMBRANE SYSTEM A MINIMUM OF 2".
2. FOR NEGATIVE LAPS, SEAL TOP EDGE WITH 3M™525 OR 540 SEALANT.
3. FOR ALTERNATIVE DETAILING OF DEFLECTION JOINT USE 3M 525/540 SEALANT OVER CLOSED CELL BACKER ROD AND COVER WITH 1-LAYER OF 3M™ 3015TWF UNDER FIELD AREA MEMBRANE.
4. 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 AND 525/540	09/03/19	3015-2.0A
TITLE: BRICK VENEER / STEEL STUD WALL PARAPET WITH DEFLECTION JOINT DETAIL	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.