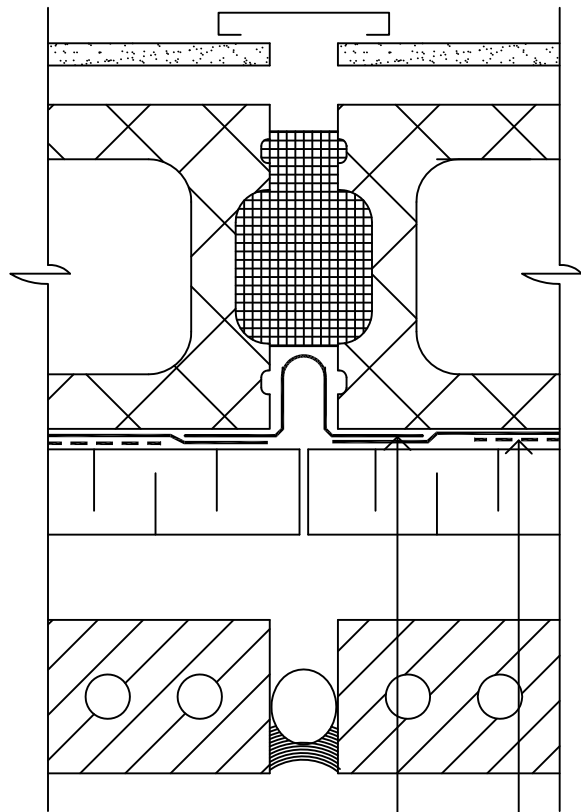


Blueskin® membrane
Air-Bloc 21 or 230-21

Control Joint (plan)



Blueskin® membrane
Air-Bloc 21 or 230-21

Expansion Joint (plan)

Notes:

1. Blueskin® is self-gasketing when self-tapping fastening systems are used.
2. No special treatment of the air/vapour barrier is required at masonry veneer control joints. Cavity wall compartmentalization may be achieved using a metal strip extending floor to floor at control joints. Alternatively, use mineral wool insulation or a strip of Blueskin® membrane.
3. At expansion joints loop the Blueskin membrane into the opening and lap over both sides.
4. Alternatively, use mineral wool insulation or a strip of Blueskin® membrane.

Blueskin® SA or Blueskin® TG

PLAN DETAILS

BRICK VENEER / CONC. BLK. WALL

Scale: N.T.S.

Plot: 1:5

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15 Walsend Drive, Toronto ON M1E 3X6
 Technical Services - 800-486-1278
 Email: techservices@henry.com
 www.ca.henry.com