StoPowerwall®
One-Piece Control Joint

Detail No.: 5.52
Date: December 2015

Notes:

1] Provide joints where movement in stucco or substrate is anticipated:
  • at floor lines,
  • at dissimilar construction materials,
  • at existing building or expansion joints in the construction,
  • at changes in building height,
  • at columns or cantilevered areas,
  • at maximum 144 ft² (13.4 m²) intervals.

2] Do not exceed length to width ratio of 2.5:1 in joint layout and do not exceed more than 18’ (5.5 m) in any direction without a joint.

3] Provide proper joint accessory over the EmeraldCoat® and lap the expanded metal lath over the joint flanges. Metal lath must be discontinuous at the joint accessory.


5] Comply with ASTM C1063

IMPORTANT: Components not identified as Sto are furnished by other manufacturers and are not necessarily installed by trades who install the Sto products. Refer to project specific contract documents.