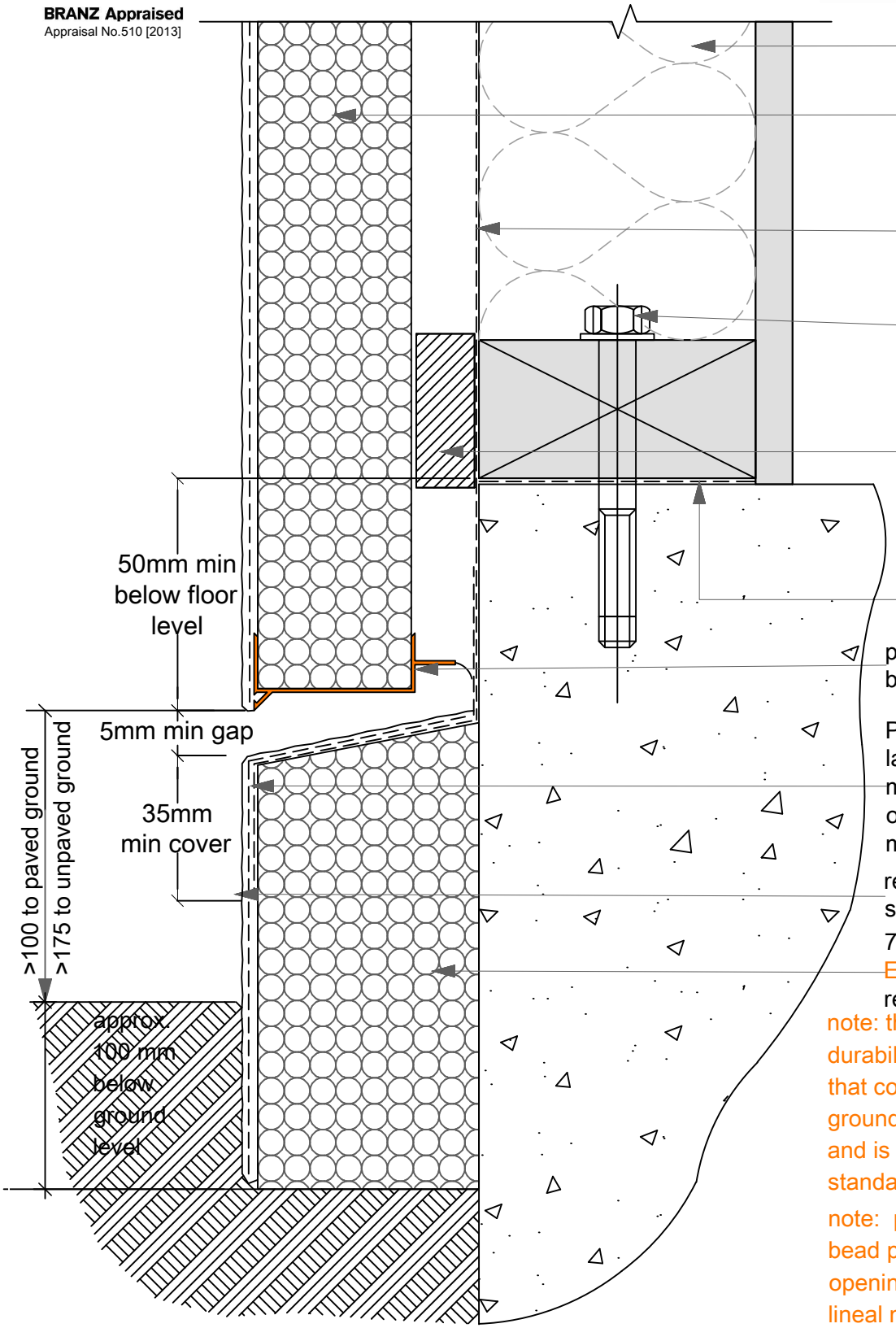
BRANZ Appraised
Appraisal No.510 [2013]

Specialized CONSTRUCTION PRODUCTS LTD



cavity insulation minimum R=0.9

50mm EPS or 75mm Neopor® EPS

approved breather type building wrap must be continuous across timber / concrete face as installed by builder

ramset fastener

discontinuous horizontal 45mm x 20mm ventilated EPS battens on 15° slope and no longer than 100mm in length as required for fixing

DPC

proprietary CAVITECLAD base bead

Protecto EIFS tape must lap down face of wall by minimum of 35mm and onto building wrap by minimum of 50mm

reinforcing mesh and selected plaster finish

70mm EPS or Neopor® EPS thickness as required

note: the expected durability of the cladding that continues into the ground may be reduced and is not covered under a standard warranty

note: punchings in base bead provide ventilation openings of 1000mm^2 per lineal metre

06C
SCALE: 1:2

Wall / Floor: CONCRETE SLAB (Below Ground)

CAVITECLAD

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All Dimensions to be site checked before construction & installation

28/11/2013

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