Method Statement
RC-CCWS-002

1. Cleaning the substrate
2. Adhesive Application
3. Board fixing
4. Mechanical Fixing
5. Basecoat Application
6. Application of Reinforcement
7. Embedment of Mesh
8. Application of Vapour Barrier
9. Render Application
HENKEL External Insulation Finishes System (EIFS)

OUTSIDE

INSIDE

110

Ceresit CT 60 Finish Coat
Ceresit CT 16 Primer Coat
Ceresit CT 85 Thin Basecoat
Ceresit CT 325 Mesh Reinforced Layer
Ceresit CT 85 Basecoat
Expanded Polystyrene foam
Ceresit CT 85 Adhesive Mortar

ONE OF OTHERS

CONCRETE CURB

HENKEL CERESIT MESH 50MM (2"
MINIMUM AT UNDERSIDE OF EPS

HENKEL CERESIT COMPATIBLE SEALANT & CLOSED CELL BACKER ROD

TYPICAL TERMINATION AT CONCRETE CURB (RC-CCWS-002)

SLOPE

OVERLAPPING MESH 50MM (3"
MINIMUM AT UNDERSIDE OF EPS

Ceresit CT 60 Finish Coat
Ceresit CT 16 Primer Coat
Ceresit CT 85 Thin Basecoat
Ceresit CT 325 Mesh Reinforced Layer
Ceresit CT 85 Basecoat
Expanded Polystyrene foam
Ceresit CT 85 Adhesive Mortar

TYPICAL TERMINATION AT PARAPET (RC-CCWS-002)