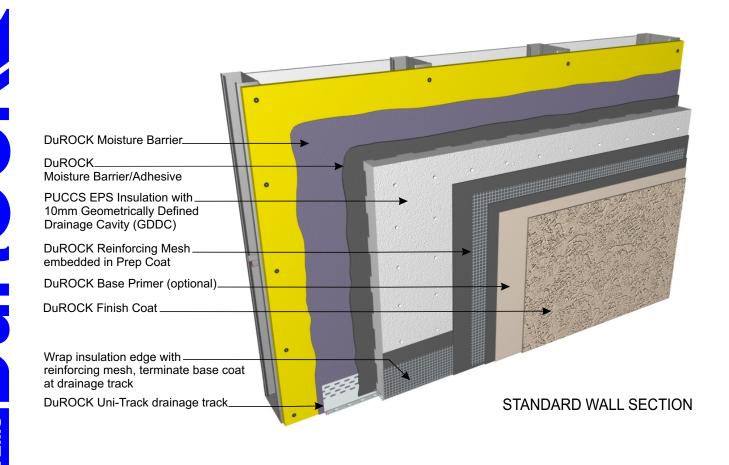
Exterior Insulation Finish System for Commercial and High Rise Construction



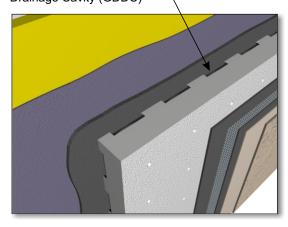
CCMC No. 12969-R



PUCCS is continuous insulation cladding that includes a Geometrically Defined Drainage Cavity (GDDC) that is 10 mm deep and 37% open. PUCCS has been evaluated by CCMC for compliance with the National Building Code of Canada, PUCCS complies with the CAN/ULC-S716.1 EIFS Materials and Systems test standard, and PUCCS satisfies the fire protection test requirements in National Building Code of Canada Article 3.1.5.5 when tested in accordance with CAN/ULC-S134 and in Article 3.2.3.8 when tested in accordance with CAN/ULC-S101

For clarity of illustration all details depict Roller Bear as the first coat moisture barrier and Cement Bear as the second coat moisture barrier. Please refer to the following page for alternative moisture barrier combinations.

Moisture drainage through 10mm Geometrically Defined Drainage Cavity (GDDC)





RCHITECTURAL FINISHING SYS

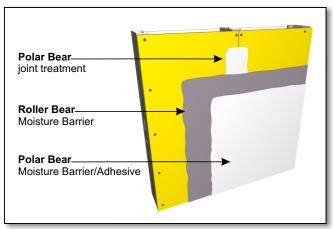
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ARCHITECTURAL FINISHING SYSTEMS

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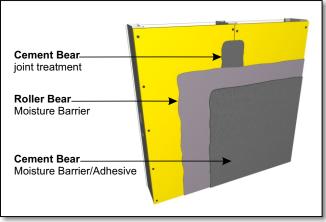
ALTERNATIVE MOISTURE BARRIER/ADHESIVE COMBINATIONS



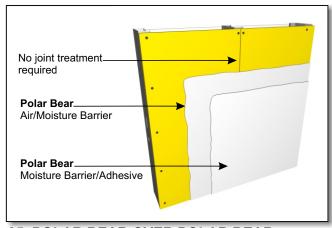
No joint treatment. required Cement Bear_ Air/Moisture Barrier Cement Bear-Moisture Barrier/Adhesive

01, POLAR BEAR OVER ROLLER BEAR

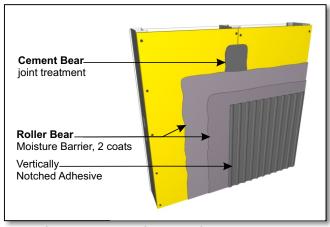
04, CEMENT BEAR OVER CEMENT BEAR



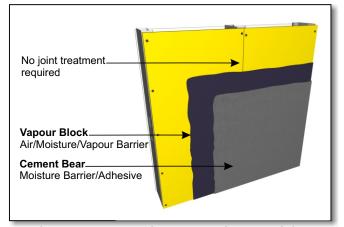
02, CEMENT BEAR OVER ROLLER BEAR



05, POLAR BEAR OVER POLAR BEAR



03, ROLLER BEAR OVER ROLLER BEAR



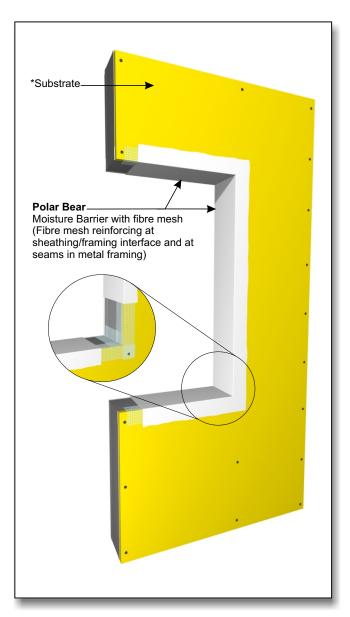
06, CEMENT BEAR OVER VAPOUR BLOCK

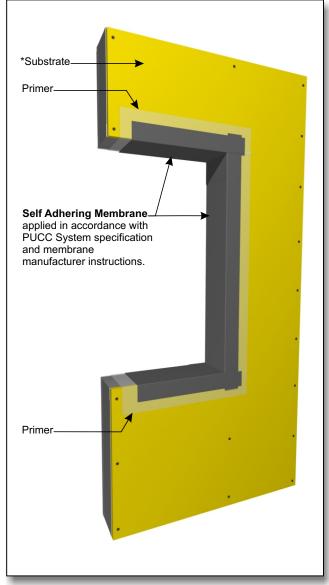


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ALTERNATIVE WINDOW ROUGH OPENING TREATMENT





POLAR BEAR AIR/MOISTURE BARRIER ONTO WINDOW ROUGH OPENING

SELF ADHERING MEMBRANE ONTO WINDOW ROUGH OPENING

Either alternative opening treatment may be used in conjunction with any of the moisture barrier/adhesive combinations.

Refer to PUCC System specifications for further information.

For clarity of illustration all details depict Polar Bear only.

(* by others)

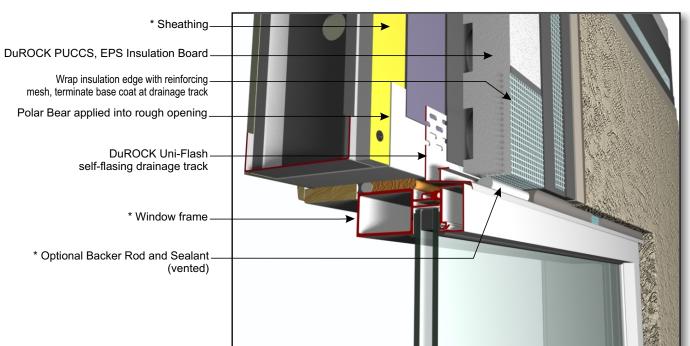


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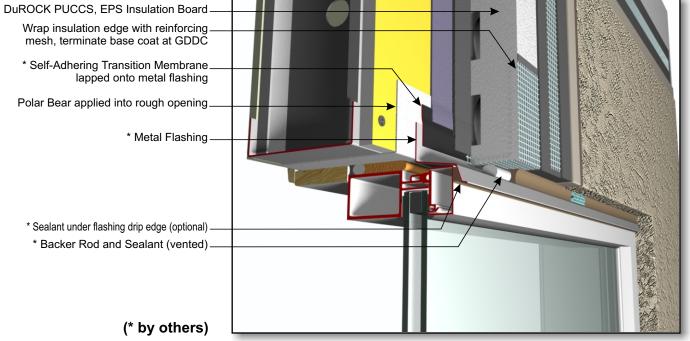


Exterior Insulation Finish System for Commercial and High Rise Construction





CHRC D01, WINDOW HEADER WITH DuROCK UNI-FLASH



CHRC D02, WINDOW HEADER WITH METAL FLASHING



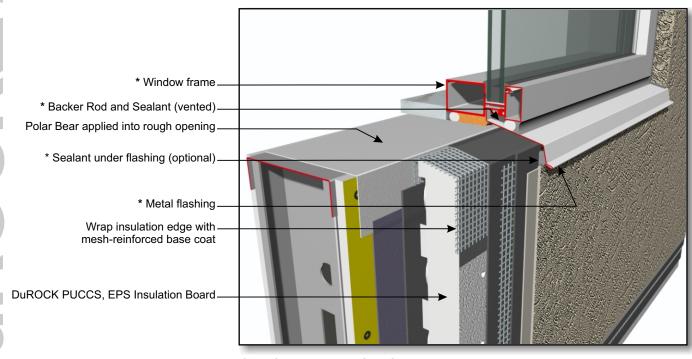
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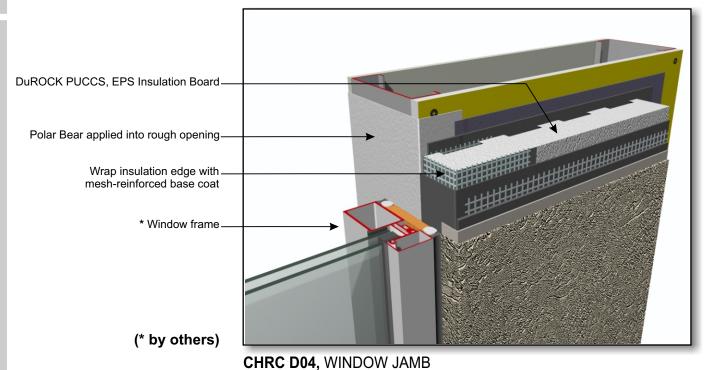
03-11

Exterior Insulation Finish System for Commercial and High Rise Construction





CHRC D03, WINDOW SILL



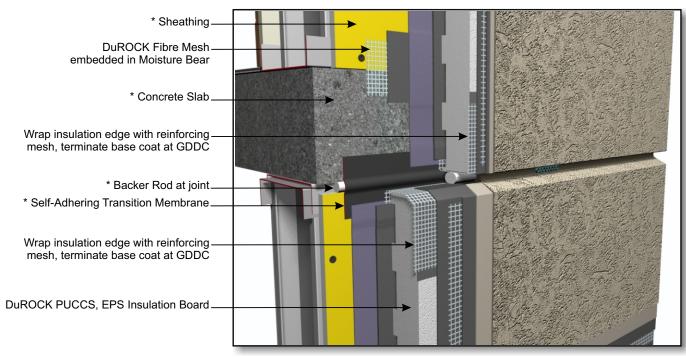


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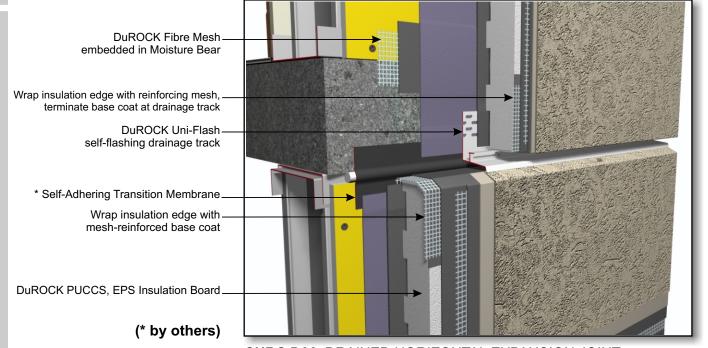
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Exterior Insulation Finish System for Commercial and High Rise Construction





CHREC D05, SEALED HORIZONTAL EXPANSION JOINT



CHRC D06, DRAINED HORIZONTAL EXPANSION JOINT



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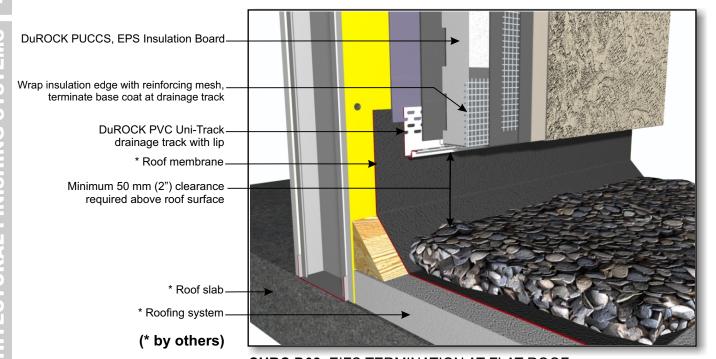
05–11

Exterior Insulation Finish System for Commercial and High Rise Construction



DuROCK PUCCS, EPS Insulation Board Wrap insulation edge with reinforcing mesh, terminate base coat at drainage track DuROCK Fibre Mesh embedded in Moisture Bear DuROCK PVC Uni-Track drainage track with lip * Concrete foundation Minimum 200 mm (8") clearance required above grade level Grade level

CHRC D07, EIFS TERMINATION AT GRADE



CHRC D08, EIFS TERMINATION AT FLAT ROOF



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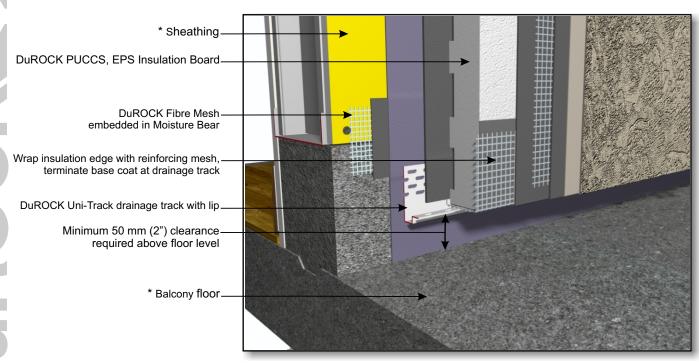
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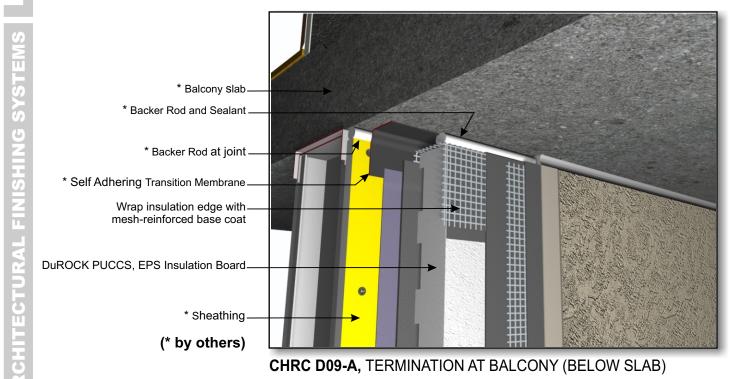
06-11

Exterior Insulation Finish System for Commercial and High Rise Construction





CHRC D09, TERMINATION AT BALCONY (ABOVE SLAB)





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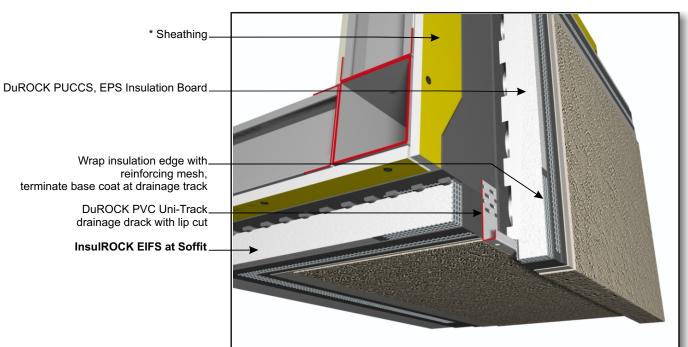
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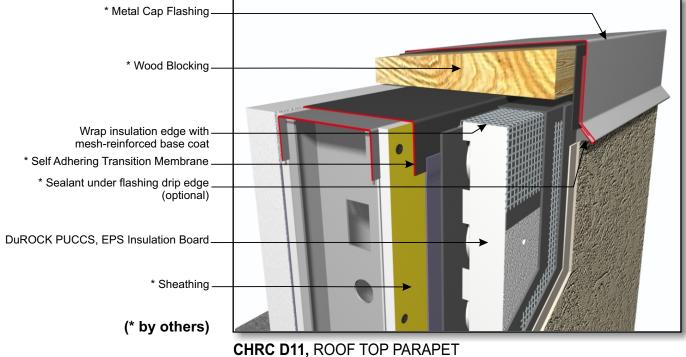
07-11

Exterior Insulation Finish System for Commercial and High Rise Construction





CHRC D10, TERMINATION AT EIFS SOFFIT





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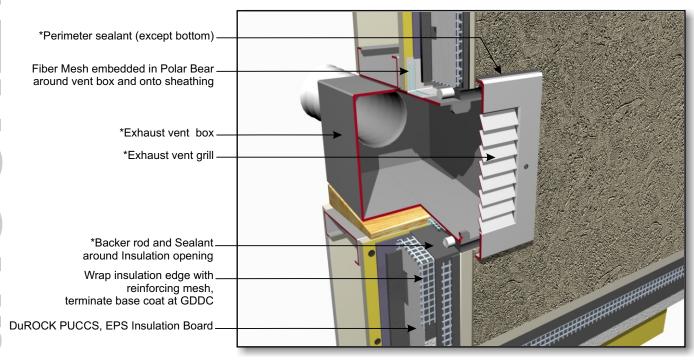
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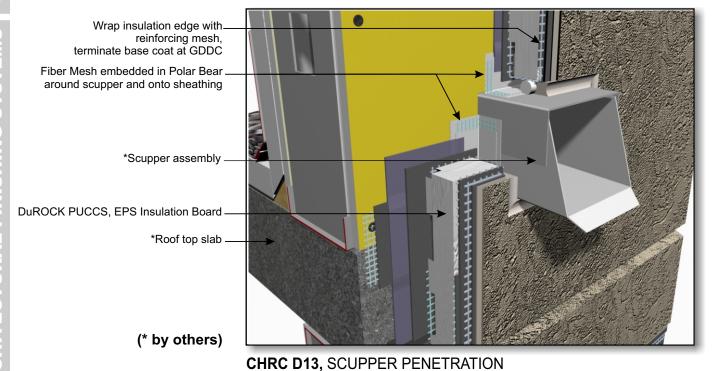
08-11

Exterior Insulation Finish System for Commercial and High Rise Construction





CHRC D12, WALL EXHAUST PENETRATION



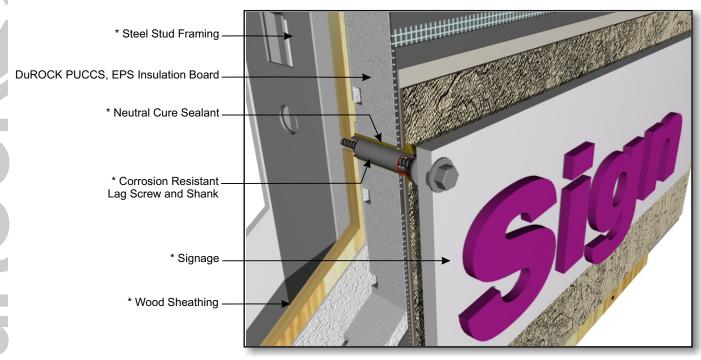


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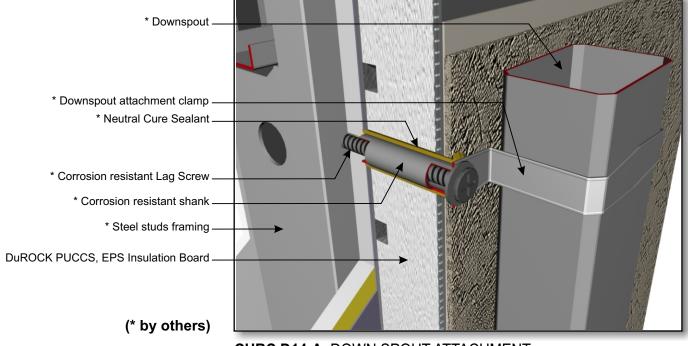
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CHRC D14, SIGNAGE ATTACHMENT



CHRC D14-A, DOWN SPOUT ATTACHMENT

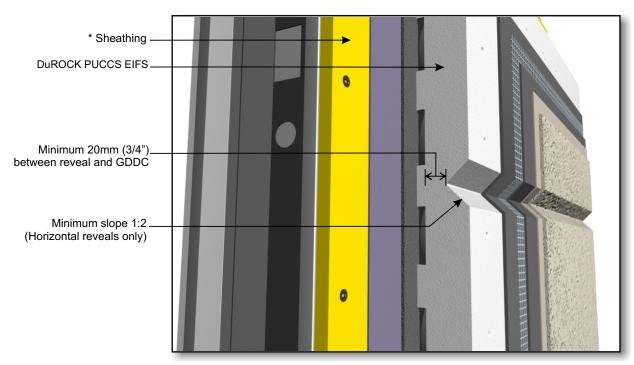


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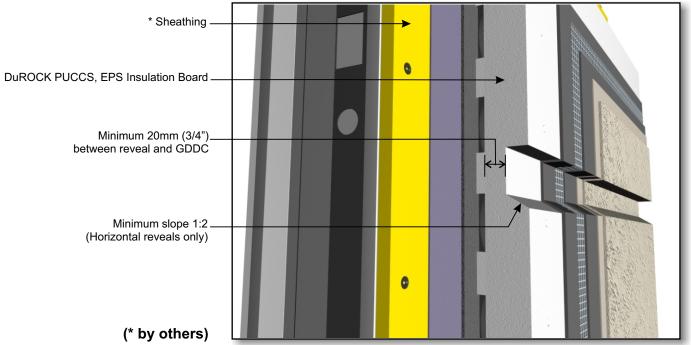
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CHRC D15, AESTHETIC REVEAL (TYPE A)





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CHRC D15-A, AESTHETIC REVEAL (TYPE B)

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