

* Sheathing

DuROCK Air/Moisture Barrier

DuROCK Moisture Barrier/Adhesive

DuROCK PUCC-ROCK insulation board with integral reinforcing mesh

DuROCK Reinforcing Mesh embedded in DuROCK Base Coat

DuROCK Fibre Mesh embedded in Moisture Barrier at sheathing and concrete interface

Mechanical Fastener

* Floor slab

DuROCK Finish Coat

Wrap insulation edge with reinforcing mesh, terminate base coat at drainage track

DuROCK PVC Uni-Flash self-flashing drainage track

Wrap insulation edge with mesh-reinforced base coat

* Self-Adhering Transition Membrane

* Backer Rod at joint

(* by others)

DuROCK SYSTEM:

PUCCS-NC

(NON-COMBUSTIBLE EIFS CLADDING WITH PUCC-ROCK INSULATION)

DRAWING TITLE:

HORIZONTAL EXPANSION JOINT (DRAINED OPTION)

This detail complements the corresponding system specification and illustrates the system configuration for the depicted construction. Visit www.durock.com for the latest revisions and contact DuROCK for project-specific details to suit conditions other than those depicted. DuROCK assumes no liability for the architecture, design, engineering, or workmanship of any project.



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ARCHITECTURAL FINISHING SYSTEMS

REVISION: 00

ISSUED: JAN 2019

DRAWN: RIZ

SCALE: NTS

PUCCS-NC
D-06