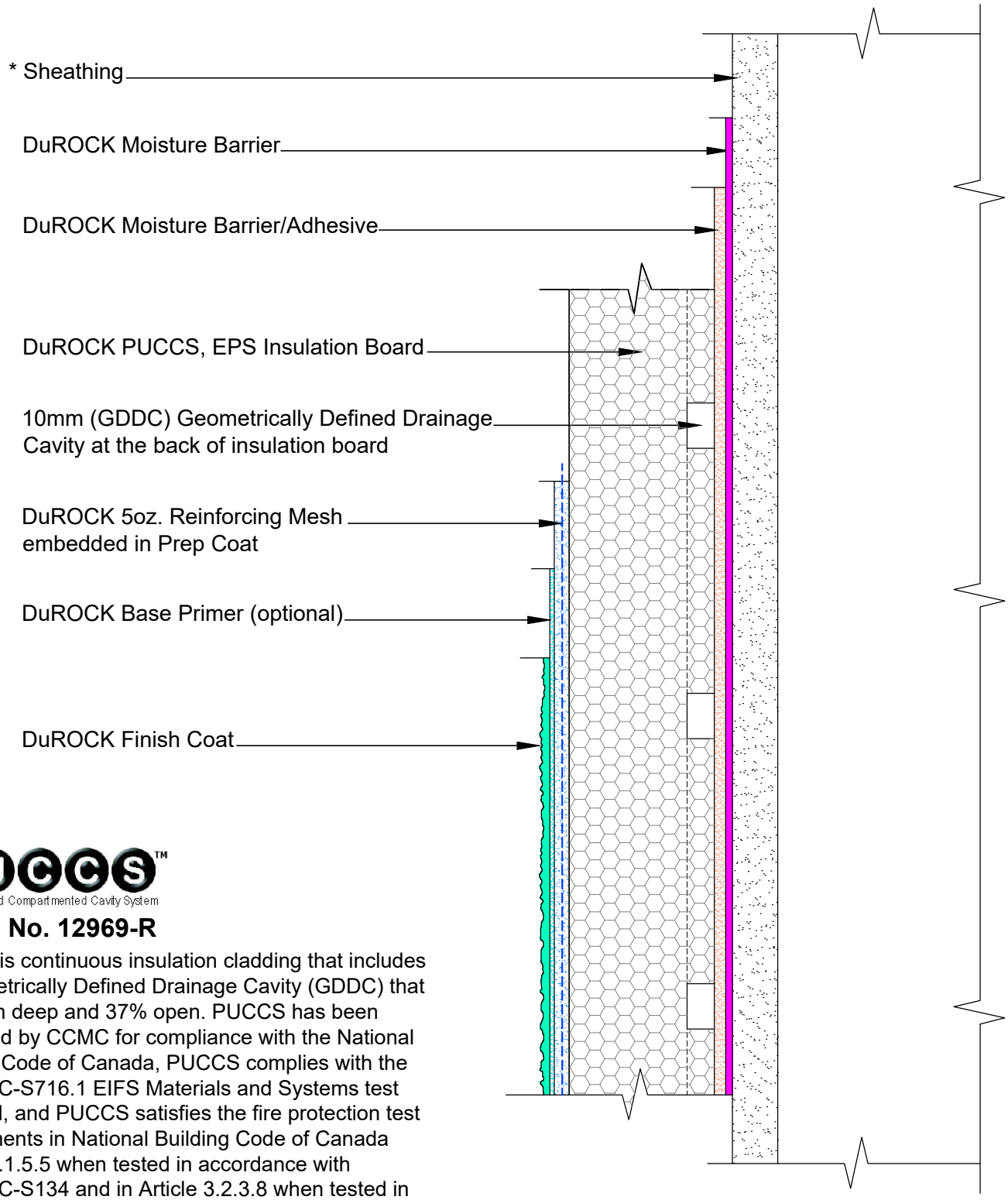

PUCCS™
Pressure-Utilized Compartmented Cavity System

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

(* by others)

DuROCK SYSTEM:
PUCCS-CHRC
(FOR COMMERCIAL AND HIGH RISE CONSTRUCTION)

DRAWING TITLE:
STANDARD SECTION DETAIL

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

LAST REVISE:	JAN 2019
ISSUED:	MAR 2007
DRAWN:	RIZ
SCALE:	NTS

PUCCS-CHRC
COVER