

\* Sheathing

DuROCK Air/Moisture Barrier

DuROCK Moisture Barrier/Adhesive

DuROCK Reinforcing Mesh  
embedded in DuROCK Base Coat

Mechanical Fastener

DuROCK Finish Coat

DuROCK Pucc-Rock insulation board  
with integral reinforcing mesh

\* Self-Adhering Transition Membrane  
lapped onto metal flashing

Wrap insulation edge with reinforcing  
mesh, terminate base coat at GDDC

\* Backer Rod and Sealant (vented)

\* Metal Flashing

\* Sealant under flashing drip edge (optional)

\* Window Frame

\* Self-Adhering Transition Membrane  
wrapped into rough opening

(\* by others)

DuROCK SYSTEM:

### PUCCS-NC

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

DRAWING TITLE:

## WINDOW HEADER WITH METAL FLASHING

This detail complements the corresponding system specification and illustrates the system configuration for the depicted construction. Visit [www.durock.com](http://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

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PUCCS-NC  
**D-02**