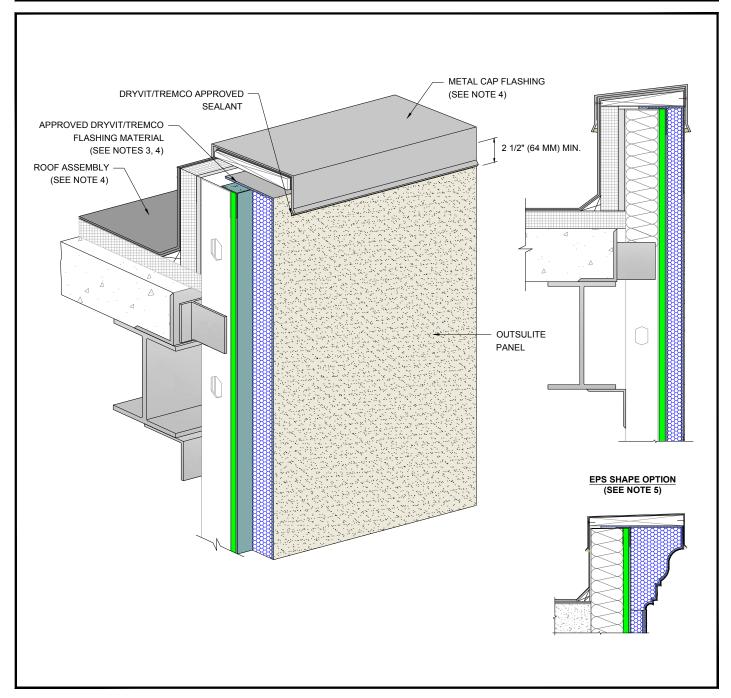
Outsulite™ Panel System OSL - 17



Parapet Panel - Metal Coping

NOTES:

- Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® Mesh prior to Standard or Standard Plus Mesh. Location of high impact zones should be indicated on contract drawings.
- Light gauge steel frame shall be designed for specific project loads and conditions to meet local building codes by licensed engineer.
- Refer to Dryvit publication DS840 for AWRB and flashing application.
- Roof assembly, sheathing and cap flashing are installed in the field and not components of the panel system.
- Maximum thickness of EPS built out shapes shall not exceed 13" (330 mm) at any point measured from the substrate. EPS thickness is dictated by local code authority and applicable testing.

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