



- Notes:
- 1) Provide a mock-up installation and test using materials and substrates associated with the project.
 - 2) Provide flashing installed over the window to direct water away from the window. Verify requirements for head flashing with local codes and window manufacturer. If flashing is not required, seal between window head and EIFS.
 - 3) Protect rough opening against water penetration by wrapping with EIFS Gold Fill with EIFS Detail Mesh and EIFS Gold Coat.
 - 4) Provide continuous air barrier connection around the perimeter of the window to reduce: leaking, condensation related to air movement, and sound and insect intrusion.
 - 5) Provide window insert to optimize sealant configuration.

- Notes:
- 1) Do not attach upper sheathing to nested track. Only attach lower sheathing to nested track.
 - 2) The maximum allowable sheathing span at the floor line is 8' (200mm) or as recommended by the sheathing manufacturer.
 - 3) Provide flashing minimum 4" (100mm) behind the EIFS and project beyond the face of the alternate cladding below.
 - 4) Consider the amount of movement in the alternate cladding material, especially if a different structural support system exists for that cladding. Position flashing to accommodate movement and ensure drainage to the exterior.
 - 5) Determine installation sequence in advance of construction.

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REVISIONS:

NO.	DESCRIPTION	DATE
RECORDED	DUGA	05/05/05

LAST REV.:
 PROJECT NO.: 02-031
 DATE: 6-27-03
 SCALE: 1/8"=1'-0"
 TITLE: ROOF DETAILS