NOTE: EAVE FLASHING **REQUIRED** WHERE
- ROOF SLOPE IS 10° or LESS
- SOFFIT WIDTH IS 100mm or LESS
- WIND ZONES ARE VERY HIGH or EXTRA HIGH

STO ADHESIVE RENDER
SELECTED STOTHERM PANEL
STOTHERM MASONRY INSULATION RENDER SYSTEM
MS SEALANT OVER PANEL PRIOR TO RENDERING
STOTHERM MASONRY INSULATION SYSTEM
STM 600
2017

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NOTE: EAVE FLASHING REQUIRED WHERE

- ROOF SLOPE IS 10° or LESS
- SOFFIT WIDTH IS 100mm or LESS
- WIND ZONES ARE VERY HIGH or EXTRA HIGH

STOTHERM MASONRY INSULATION SYSTEM
RAKING SOFFIT/WALL JUNCTION

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NOTE:

- MAX. ANGLE OF SOFFIT RESTRICTED TO BETWEEN 91° - 115°
- SOFFITS ARE FIXED AFTER RENDERING
NOTE: EAVE FLASHING **REQUIRED** WHERE
- ROOF SLOPE IS 10° or LESS
- SOFFIT WIDTH IS 100mm or LESS
- WIND ZONES ARE VERY HIGH or EXTRA HIGH