NOTE:

IF BLOCKING IS MISSING, STAPLE WALL UNDERLAY TO SOFFIT PLATE TO AVOID ANY VENTILATION GAPS

REFER TO E2/AS1 TABLE 1 FOR RISK LEVELS. EAVE FLASHINGS ARE REQUIRED WHEN FASCIA IS 100mm OR LESS FROM WALL CLADDING AND ROOF PITCH IS LESS THAN 10°

STOPOREN FACADE SYSTEM

FLAT SOFFIT/WALL JUNCTION

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NOTE:
MAX ANGLE OF SOFFIT RESTRICTED
TO BETWEEN 91°-115°

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PREFINISHED METAL ROOFING OVER ROOF UNDERLAY

SELECTED FIBRE CEMENT SOFFIT LINING

STO uPVC STICK ON JOINERY FLASHING WITH FLEXIBLE FLASHING TAPE

6mm MAX. GAP WITH MS SEALANT

WALL UNDERLAY

20mm DRAINED CAVITY

STOPOREN FACADE PANEL

STOPOREN RENDER SYSTEM

NOTE:
MAX. ANGLE OF SOFFIT RESTRICTED TO BETWEEN 91°-115°
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FASCIA BUILDING UNDERLAY/RAB STOPOREN FACADE SYSTEM WITH STO uPVC FOOT TRAY OR STO uPVC BASECAP APRON FLASHING WITH TAPERED STOPEND TO DIVERT WATER INTO GUTTER. PANEL TO BE CAREFULLY CUT OVER STOPEND, SEALED & MS SEALANT JOINTED APPLY MS SEALANT JOINT TO FASCIA BOARD ON COMPLETION STOP SPOUTING MIN.10mm CLEAR OF FINISHED WALL CLADDING TRANSITION TRAY FLASHING EXTENDED TO UNDERSIDE OF ROOFING FASCIA SOFFIT

NOTE:
THE TRANSITION TRAY FLASHING BRIDGES THE GAP AT THE END OF THE FASCIA TO PROTECT THE SOFFIT FRAMING. REFER ALSO TO E2/AS1 Fig 8B

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SELECTED MEMBRANE FINISH OVER H3 "C" FACED PLYWOOD LAID TO 1:60MIN.FALL. GLUE & SCREW TO TIMBER JOISTS, ALL EDGES SUPPORTED ON TIMBER MIN. 5mm RADIUS TO PLYWOOD

50/90mm LAP REFER NZBC, TABLE 7 E2/AS1

50X50 ALUMINIUM ANGLE FIXED TO UNDERSIDE OF PLY SUBSTRATE

PREFINISHED METAL SPOUTING SYSTEM ON BRACKETS

MS SEALANT ON PEF ROD ABOVE WEATHER GROOVE

WALL UNDERLAY

20mm DRAINED CAVITY

STOPOREN FACADE PANEL

ST POREN RENDER SYSTEM

CONTINOUS BATTEN TOCLOSE OFF CAVITY FROM ROOF SPACE

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