

NOTE

WHERE THE UPSTAND IS TO BE CONSTRUCTED OF TIMBER THEN A 13MM (MIN) HIGH DENSITY, FIBRE CEMENT BOARD BE PLACED OVER THE UPSTAND TO RECEIVE THE HYDROTECH MEMBRANE

SELECTED JOINERY WITH REAR AIR SEAL

PROTECTION SHEET TO VERTICAL UPSTAND

HYDROTECH FLEX-FLASH UN TO CORNER JOINT - SEE NOTES

HYDROTECH FLEX-FLASH F LAPPED OVER UN

HYDROTECH MM6125 MEMBRANE SYSTEM

CONCRETE SUBSTRATE BY DESIGN

NOTE

USE HYDROTECH FLEX-FLASH UN - WHERE MINOR MOVEMENT OR CHANGE IN LEVEL DIRECTION OR DISSIMILAR MATERIALS OCCUR

OTHERWISE... US FLEX-FLASH F FOR CONCRETE TO CONCRETE TRANSITIONS

NOTE

HYDROTECH MUST BE LAID WITH A PROTECTION LAYER OVER THE MM6125. HYDROFLEX 30 or CASALI OLYMPIA or CASALI CAP SHEET

Min. 100mm
as per E2/AS1

STRUCTURAL
FFL

HYDROTECH MM6125
MEMBRANE SYSTEM

PROTECTION SHEET

1ST LAYER.

2ND LAYER.

FLEX-FLASH F

CONCRETE
SUBSTRATE

1

HYDROTECH - BALCONY UPSTAND - OPTION

SCALE: NTS



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