

TILE CREASING CUT AROUND BRICK
AND TO PROJECT 50mm BEYOND
WINDOW STRUCTURAL OPENING.

MORTAR TO BE APPLIED TO
RECESS IN TILE CREASE

DOTTED LINE INDICATES
POSITION OF CAVITY TRAY
WHEN FULL FILL BLOWN FIBRE
INSULATION IS USED

DPC BELOW TILE CREASE

BRICK

TILE CREASE EFFECT BRICK

ON 5mm MORTAR BED

MORTAR TO BE APPLIED TO
RECESS IN CREASE TILE BRICK

BRICK TILE CREASE DETAIL

DOTTED LINE INDICATES
POSITION OF CAVITY TRAY
WHEN FULL FILL BLOWN FIBRE
INSULATION IS USED

DPC BELOW TILE CREASE

BRICK

TILE CREASE EFFECT BRICK

ON 5mm MORTAR BED

MORTAR TO BE APPLIED TO
RECESS IN CREASE TILE BRICK

QUOIN FACING BRICKS TO PROJECT
10mm FROM MAIN FACE

BRICK TILE CREASE WITH
QUOIN DETAIL

PVC WINDOW FRAME AND
CILL WITH CHECK REVEAL
DETAIL.

MASTIC SEAL

RIGID INSULATION BOARD
- REFER TO HOUSEPACK
INSULATION SCHEDULE

QUOIN FACING BRICKS TO
PROJECT 10mm FROM
MAIN FACE

QUOIN DETAIL

22mm BULLNOSED
PAINTED MDF CILL

MASTIC SEAL

CONTINUOUS PLASTER DAB

PROPRIETARY
INSULATED CAVITY
CLOSER WITH THERMAL
RESISTANCE NOT LESS
THAN 2.65m²K/W

DOTTED LINE INDICATES
POSITION OF CAVITY TRAY
WHEN FULL FILL BLOWN FIBRE
INSULATION IS USED

DPC BELOW TILE CREASE

BRICK

TILE CREASE EFFECT BRICK

ON 5mm MORTAR BED

MORTAR TO BE
APPLIED TO RECESS
IN CREASE TILE BRICK

ROUGH CAST
RENDER APPROX.
16mm THICK

BRICK TILE CREASE WITH
RENDER DETAIL

15mm RENDER
RETURN TO BUTT UP
AGAINST WINDOW
FRAME

TILE CREASING CUT AROUND BRICK
AND TO PROJECT 50mm BEYOND
WINDOW STRUCTURAL OPENING.

CILL BOARD TO FIT INTO
BLOCKWORK OPENING

TILE CREASE CILL WINDOW JAMB DETAIL

TILE CREASING BRICK TO PROJECT
50mm BEYOND WINDOW STRUCTURAL
OPENING.

CILL BOARD TO FIT INTO
BLOCKWORK OPENING

C	19.06.19	Quoin facing bricks project 10mm from main face. Full Fill insulation shown.
B	20.07.18	Elevation detail of tile crease cill amended to show cut around brick
A	21.05.15	Elevation detail of tile crease cill added

REVISION | DATE | DESCRIPTION

IF YOU REQUIRE COPIES OF PREVIOUS REVISIONS OF THIS DETAIL, PLEASE CONTACT YOUR TECHNICAL DEPARTMENT



Title WINDOW CILL DETAILS, SHEET 2 OF 2

ADN MCI-WD-04

RSD -

Scale at A4 1:10

Revision C

Reference F-SD0401

Notes F SERIES

Published 26.09.2014