



NOTES:
 DO NOT SCALE FROM DRAWING.
 DIMENSIONS ARE IN MILLIMETRES.

ALL NON-BARRACUDA SYSTEM COMPONENTS ARE INTENDED TO BE 'INDICATIVE' ONLY.

A 'COMPRESSIBLE JOINT' IS SHOWN WITH A TYPICAL INDICATIVE WIDTH OF 10mm. THE ACTUAL JOINT WIDTH USED, MUST BE ADEQUATE TO ACCOMMODATE ALL BUILDING MOVEMENTS THAT MIGHT OCCUR AT THAT JOINT LOCATION.

DEPENDENT UPON THE BRICK TYPE; FROGGED OR WITH CORE HOLES ETC. THE BRICK COURSE JUST BELOW THE BARRACUDA SYSTEM MAY NEED TO HAVE A REARWARD SLOPING CUT TO ENSURE THAT WATER DOES NOT COLLECT ON ITS UPPER SURFACE.

ANY LOCATIONS WHERE THE CAVITY IS 'BRIDGED', WHICH MIGHT ENCOURAGE WATER TO 'TRACK BACK' TO THE INNER SKIN [DRY SIDE] OF THE CAVITY SHOULD INCORPORATE A FLASHING THAT DRAINS THIS WATER TO THE EXTERNAL FACE OF THE BRICKWORK.

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01	FIRST ISSUE	JSC	12/12/2022
REV:	REVISION DETAIL:	CHKD:	DATE:

Barracuda BRICK SLIP SUPPORT SYSTEM

TYPICAL DETAIL

TITLE:
 VERTICAL SECTION
 BASE DETAIL
 HORIZONTAL 'JUNCTION' WITH
 STANDARD BRICKWORK

DATE:
 12/12/2022



SCALE:
 1:1

PLOT SIZE:
 A3

DRAWING NUMBER:
TD-B-118

REVISION:
 02