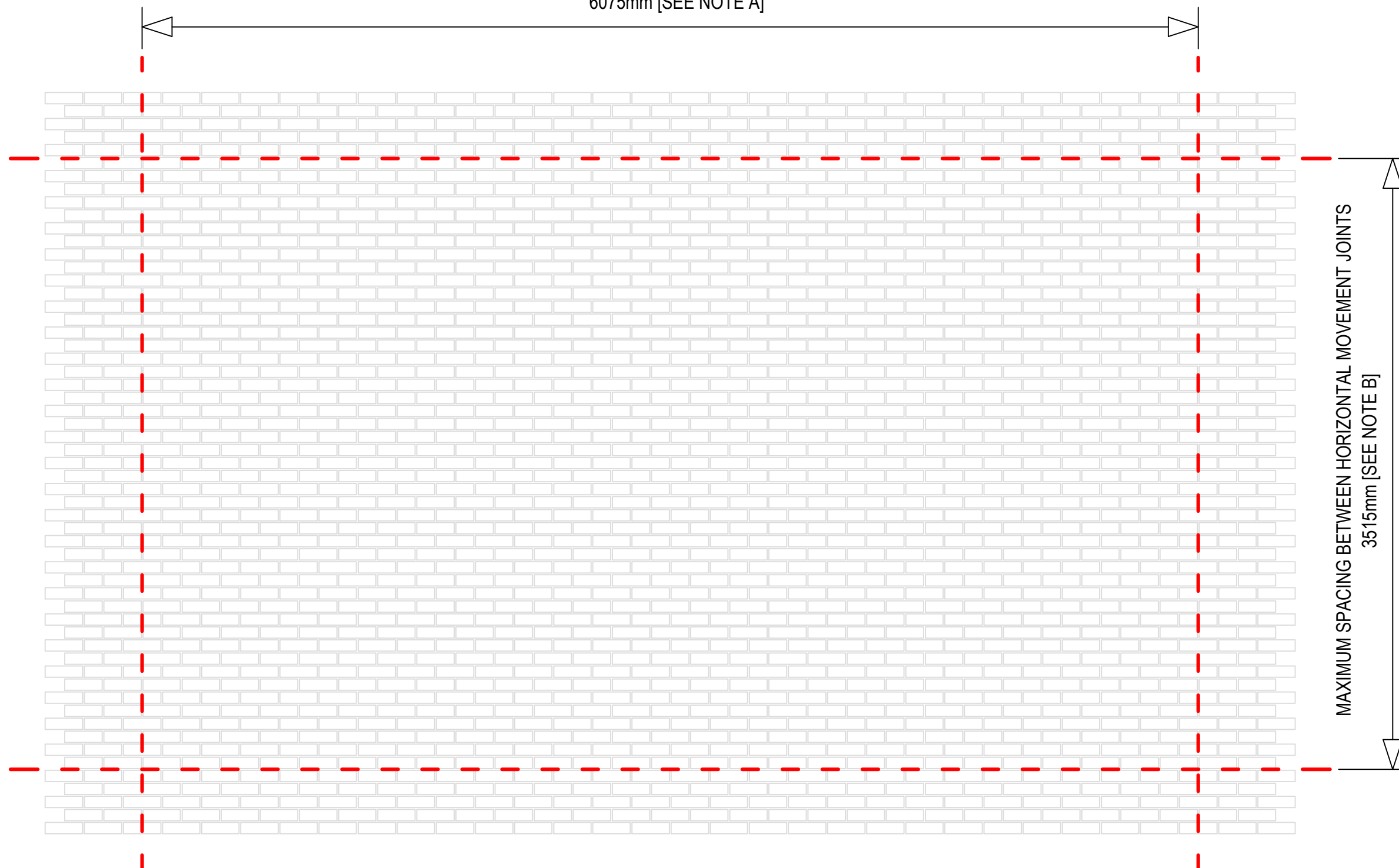


MAXIMUM SPACING BETWEEN VERTICAL MOVEMENT JOINTS
 6075mm [SEE NOTE A]



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

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

MAXIMUM SPACING BETWEEN HORIZONTAL MOVEMENT JOINTS
 3515mm [SEE NOTE B]

01	FIRST ISSUE	JSC	26/06/2025
REV:	REVISION DETAIL:	CHKD:	DATE:

Barracuda
 BRICK SLIP SUPPORT SYSTEM

DESIGN PRINCIPLES

TITLE:
 MOVEMENT JOINTS
 MAXIMUM SPACING

DATE:
 26/06/2025

SCALE:
 1:1

DRAWING NUMBER:
DP-B-004



PLOT SIZE:
 A3

REVISION:
 01

NOTE A: VERTICAL MOVEMENT JOINTS MUST BE A MINIMUM WIDTH OF 10mm. VERTICAL MOVEMENT JOINTS WITHIN THE BARRACUDA BRICK SLIP CLADDING SYSTEM MUST BE POSITIONED TO COINCIDE WITH MOVEMENT JOINTS THAT OCCUR WITHIN THE BUILDING STRUCTURE/BACKING WALL AND MUST BE OF ADEQUATE WIDTH TO ACCOMMODATE ANTICIPATED MOVEMENTS. VERTICAL MOVEMENT JOINT SPACING MUST NOT EXCEED 6075mm. A VERTICAL MOVEMENT JOINT MUST BE LOCATED AT NO GREATER THAN HALF THE MAXIMUM MOVEMENT JOINT SPACING FROM A CORNER OR RETURN WALL. AT SHORT RETURNS OF BRICK SLIP CLADDING [LESS THAN 675mm] A MOVEMENT JOINT MUST BE SITUATED AT THE INTERNAL CORNER OF THE RETURN.

NOTE B: HORIZONTAL MOVEMENT JOINTS MUST BE A MINIMUM WIDTH [HEIGHT] OF 10mm. HORIZONTAL MOVEMENT JOINTS MUST BE POSITIONED TO COINCIDE WITH FLOOR LEVELS AND/OR JUNCTIONS WITHIN THE BARRACUDA VERTICAL ALUMINIUM SUBSTRUCTURE. HORIZONTAL MOVEMENT JOINTS MUST BE OF ADEQUATE WIDTH TO ACCOMMODATE ANTICIPATED MOVEMENTS AND FLOOR SLAB EDGE DEFLECTIONS. HORIZONTAL MOVEMENT JOINT SPACING MUST NOT EXCEED 3515mm.