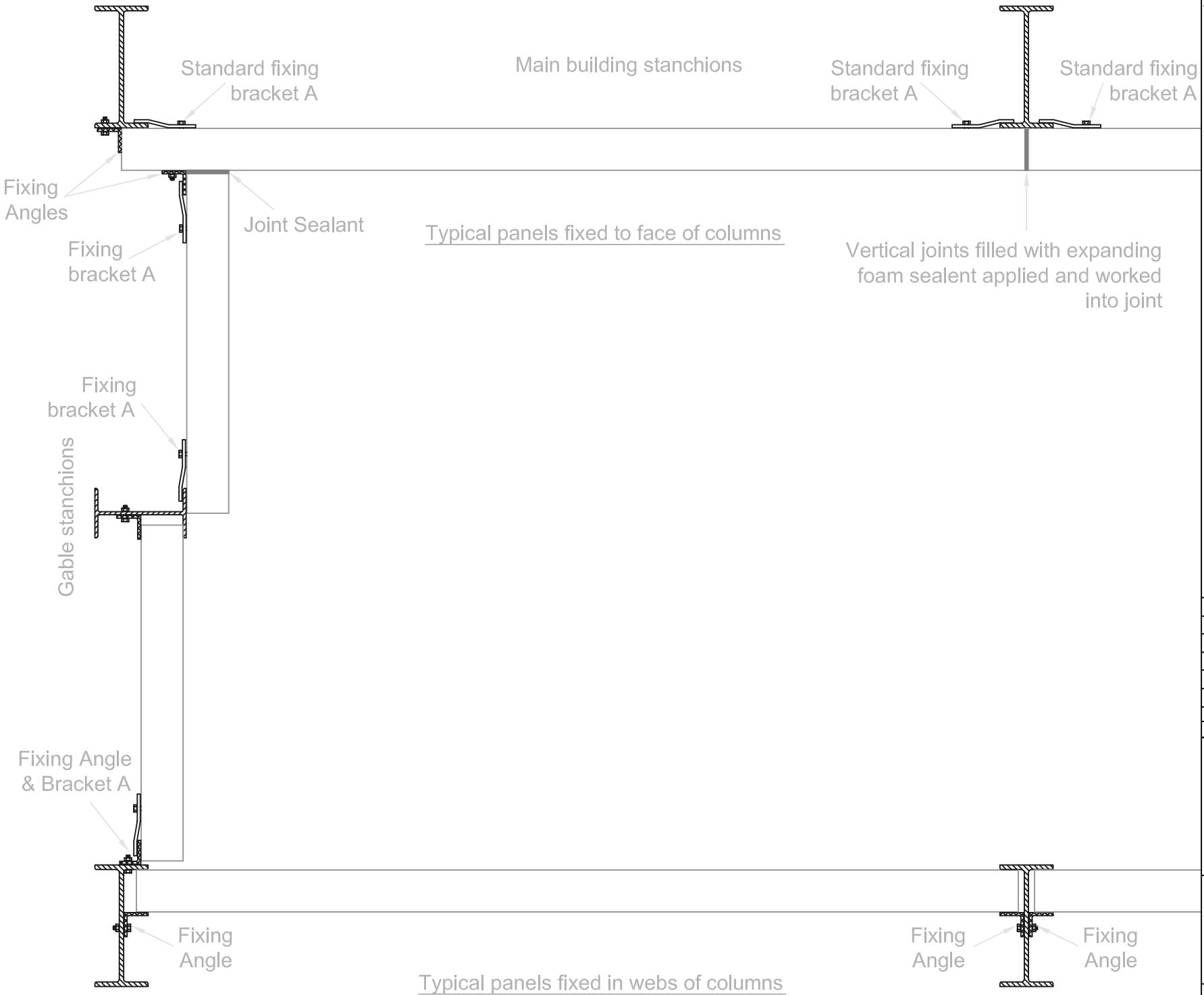

Notes:

1. This drawing is the property of ACP (Concrete) Ltd and is not to be copied in any way without prior written approval from AXP (Concrete) Ltd.

2. Brackets A to be clipped to steel work using M12 bolts into cast in sockets. 4 No Brackets per panel (1 in each corner).

3. Fixing Angles have two fixing scenarios:
   a. Fix to prestressed concrete panels using M12 excalibar bolts or equivalent to the manufacturers specification.
   b. Fix to steel column/beams using M12 bolts c/w nut & washer.

It is the responsibility of the main contractor to notify ACP(Concrete)Ltd of any subsequent revisions which may affect this design.

Rev.		Dwn	Date
	Checked By		

ACP (Concrete) Ltd
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Job Title:
TYPICAL FIXING ARRANGEMENT TO FACE OF COLUMNS & INSIDE COLUMN WEBB

Drawn: TAW Scale: NTS Date: 20/05/08

Drawing No. 2001 -