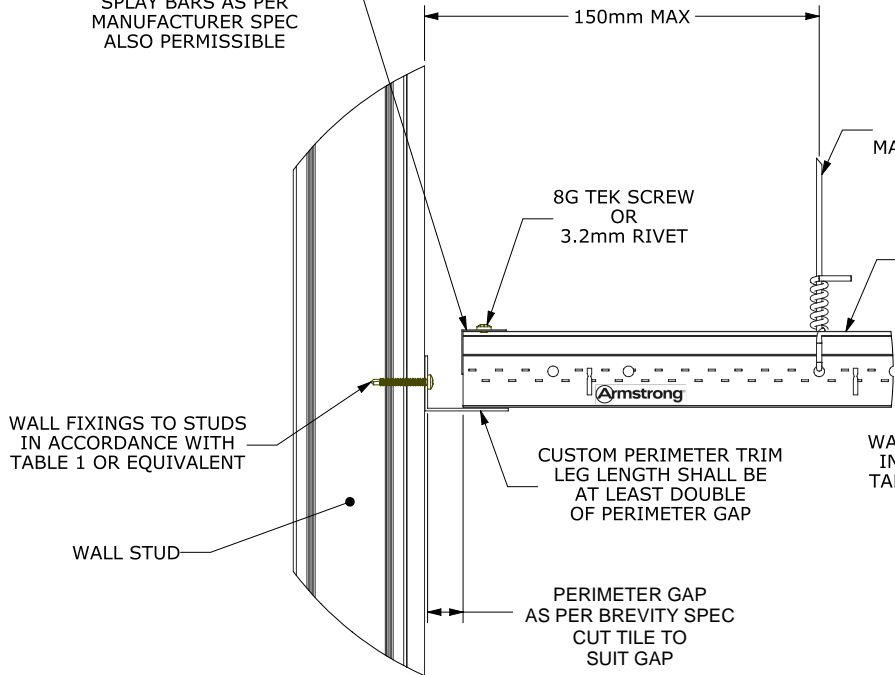


CONTINUOUS 25x0.50BMT
EQUAL ANGLE FIXED TO TOP
OR BOTTOM OF CEILING
TEES TO PREVENT SPLAY.
SPLAY BARS AS PER
MANUFACTURER SPEC
ALSO PERMISSIBLE



**FLOATING PERIMETER CONNECTION
OPTION 1**

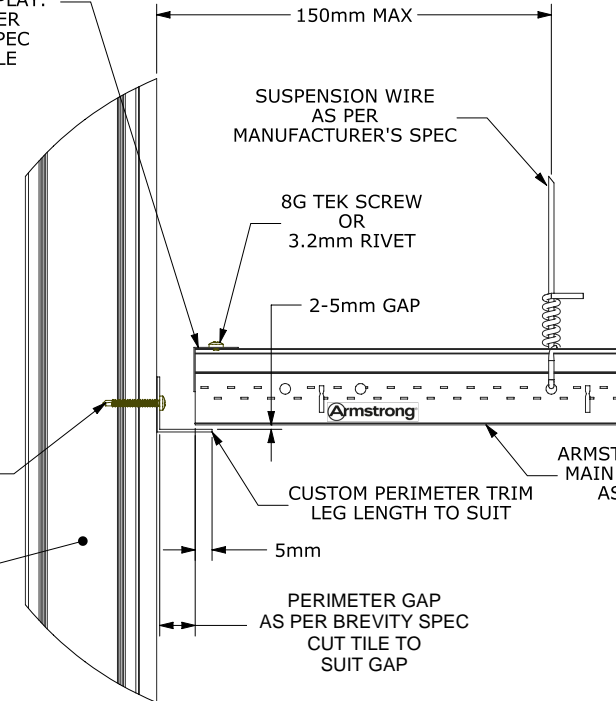
CONTINUOUS 25x0.50BMT
EQUAL ANGLE FIXED TO TOP
OR BOTTOM OF CEILING
TEES TO PREVENT SPLAY.
SPLAY BARS AS PER
MANUFACTURER SPEC
ALSO PERMISSIBLE

SUSPENSION WIRE
AS PER
MANUFACTURER'S SPEC

ARMSTRONG XL 15/24
MAIN OR CROSS TEE
AS REQUIRED

WALL FIXINGS TO STUDS
IN ACCORDANCE WITH
TABLE 1 OR EQUIVALENT

WALL STUD



**FLOATING PERIMETER CONNECTION
OPTION 2**

TABLE 1 - WALL FIXINGS

WALL TYPE	FIXING
CONCRETE	HILTI HUS-3 H6x40
METAL STUD	10G TEK 16 TPI
TIMBER STUD	10Gx50mm SCREW

- NOTES:
1. SUSPENSION WIRE
PLACEMENT TO BE IN
ACCORDANCE WITH GRID
MANUFACTURER'S SPEC
 2. INSTALL ANCHORS IN
ACCORDANCE WITH
MANUFACTURER'S SPEC
 3. REPRESENTATIVE ONLY.
SEE BREVITY FOR DETAILS
 4. ANY CHANGES ON SITE
TO BE APPROVED BY
BREVITY
 5. ACOUSTICS & FIRE
PERIMETER GAP DESIGN
REQUIREMENTS TO BE
CONFIRMED BY OTHERS

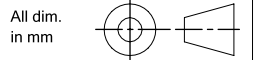
DESIGNER:

Brevity

Victoria Park Market,
Unit 72B,
210 Victoria Street West
Auckland 1010

+64 9 216 7104
www.teambrevity.com

Tolerances (unless specified)	1-100	<1000	>1000
	± 2	± 10	± 70



Rev	Description
A	FOR CONSENT

Designed	TEAM BREVITY	12/01/23
Drawn	TEAM BREVITY	12/01/23

**TILE & GRID
FLOATING PERIMETER
CONNECTION**

Scale
Do not Scale

DRG No. 050-01B
Sheet 1 OF 1