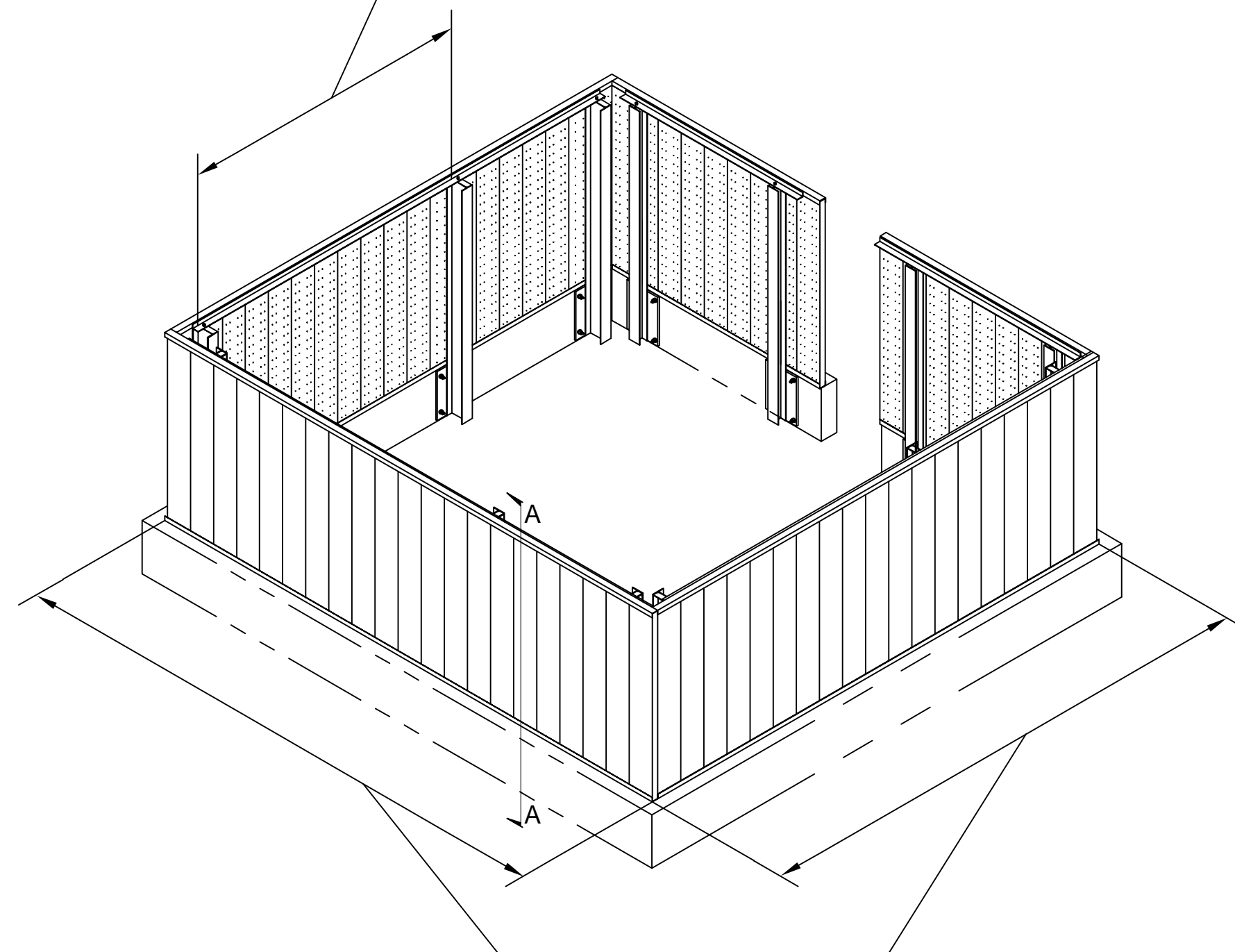


SECTION A-A

MAXIMUM POST CENTRES  
4267mm (14'-0")



WALL LENGTHS PER CLIENT.  
MAXIMUM POST CENTRES 4267mm [14'-0"]  
POST SIZE AND SPACING  
DETERMINED BY WALL SIZE, STRUCTURAL  
CONDITIONS, DESIGN CODE AND WIND LOADS.  
TO BE ENGINEERED

ANCHOR SIZE AND  
TYPE DETERMINED  
BY WALL SIZE, DESIGN  
CODES AND WIND LOADS  
TO BE ENGINEERED

A	1ST RELEASE DESCRIPTION	APR/16/15 DATE	BW BY

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DRAWING NAME: **TYPICAL ABSORPTIVE ROOF TOP SOUND BARRIER**

DRN BY: BW    CHK'D BY: BW    SCALE: NTS  
DATE: APR/16/15    REVISION: A

DRAWING NUMBER:  
**SSD - 6**

PROJECT NUMBER: