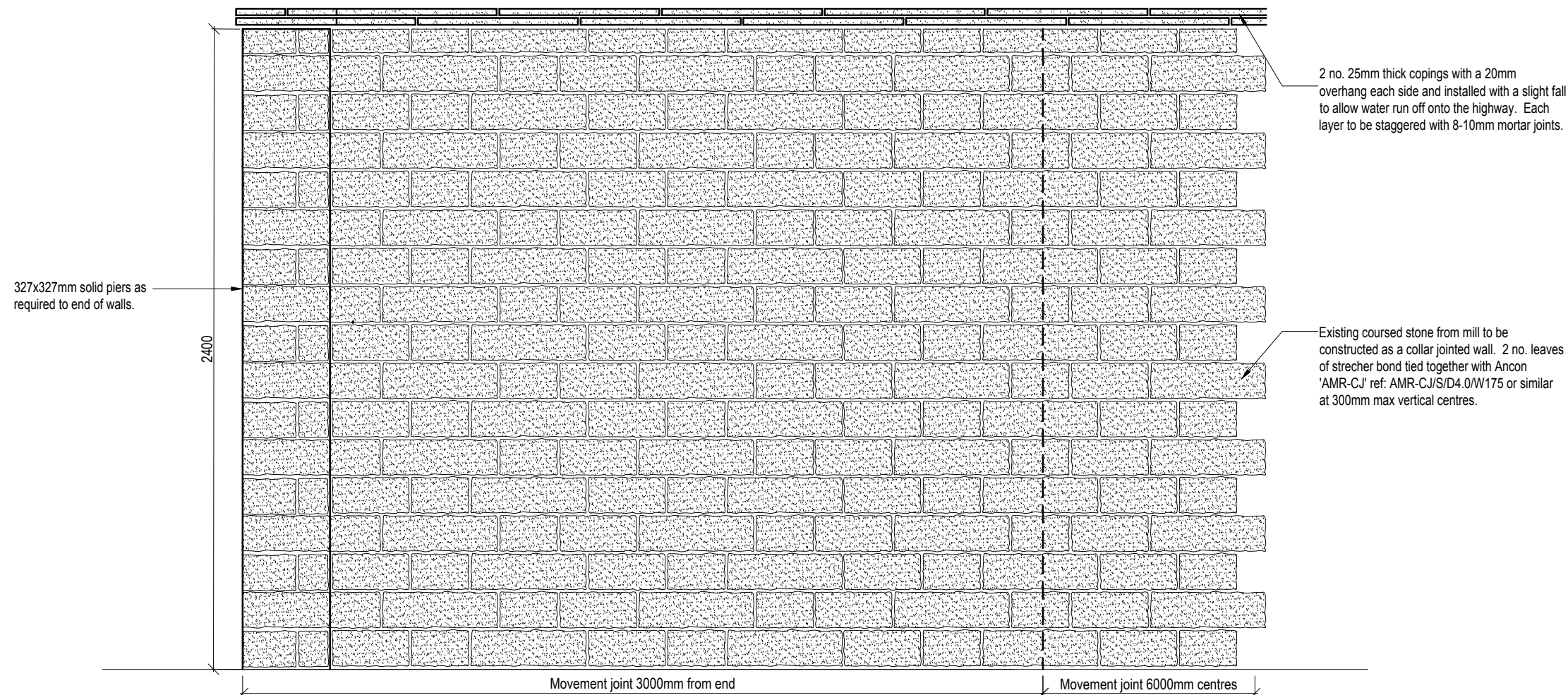
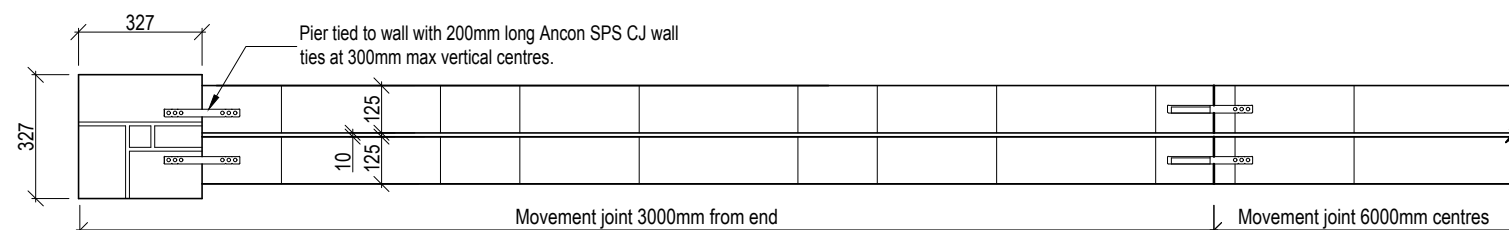




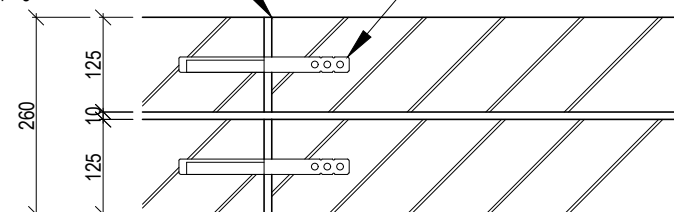
FRONT ELEVATION



PLAN

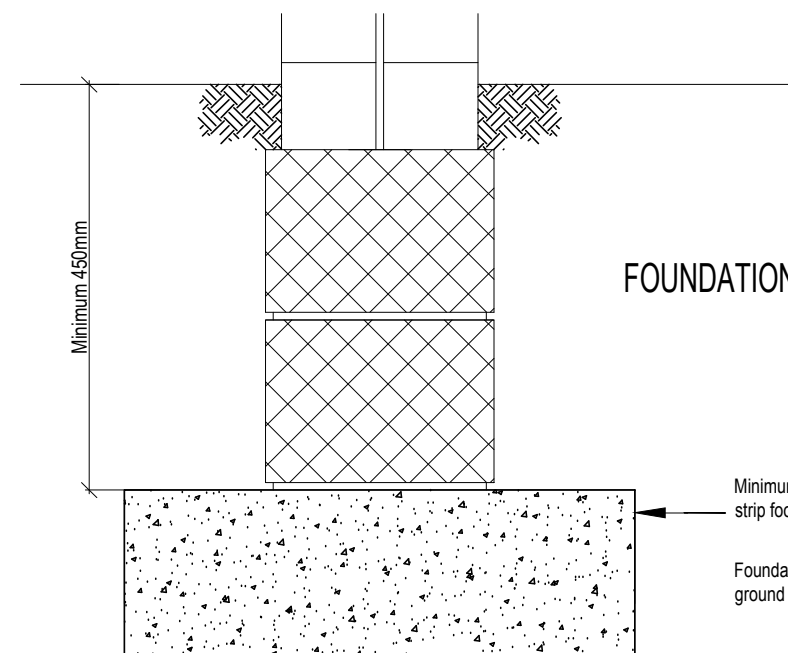
Minimum 10mm joint with compressible filler and sealed with Polysulphide Mastic, to be constructed through full height of wall and continue through coping.

225mm long Ancon PPS wall ties with debonding sleeves or similar across movement joint at 300mm max vertical centres.



EXPANSION JOINT
DETAIL

6m max centres between joints in straight runs of stonework.



FOUNDATION DETAIL

E	STRUCTURAL DETAILS ADDED.	JSM	16.07.18
D	WALL THICKNESS INCREASED.	JSM	10.07.18
C	COPING DETAILS ADDED.	JSM	09.07.18
B	DETAILS AMENDED TO SUIT STONE THICKNESS.	JSM	25.06.18
A	DETAILS AMENDED FOR STUBBINS.	JSM	27.04.18

REV.	DESCRIPTION	INT.	DATE
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PROJECT

STANDARD DETAILS

DRAWING TITLE

2400mm HIGH STONE WALL

JOB NUMBER	SD	REV
DRAWING NUMBER	F05-1	E
DRAWN	JSM	JUN'16
CHECKED		
SCALE	VARIOUS	A3