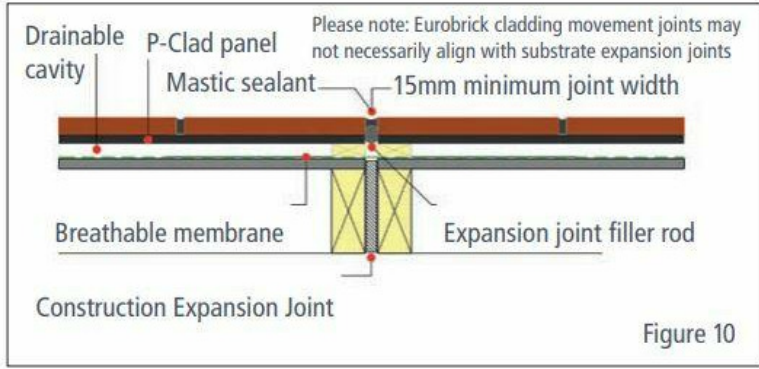


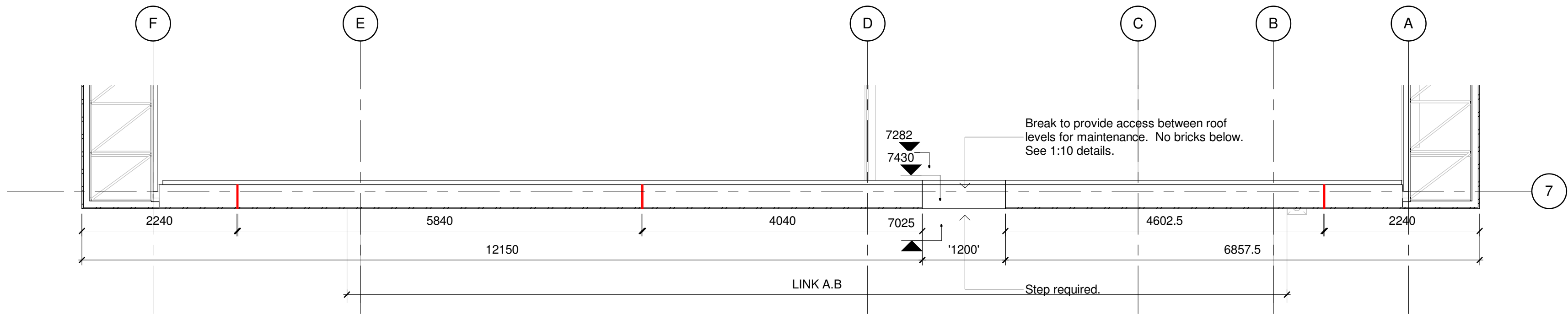
PANEL EXPANSION JOINT INSTALLATION
To prevent damage resulting from the natural expansion and movement of brick, expansion joints must be constructed.

The following is a general guide for expansion joint location.

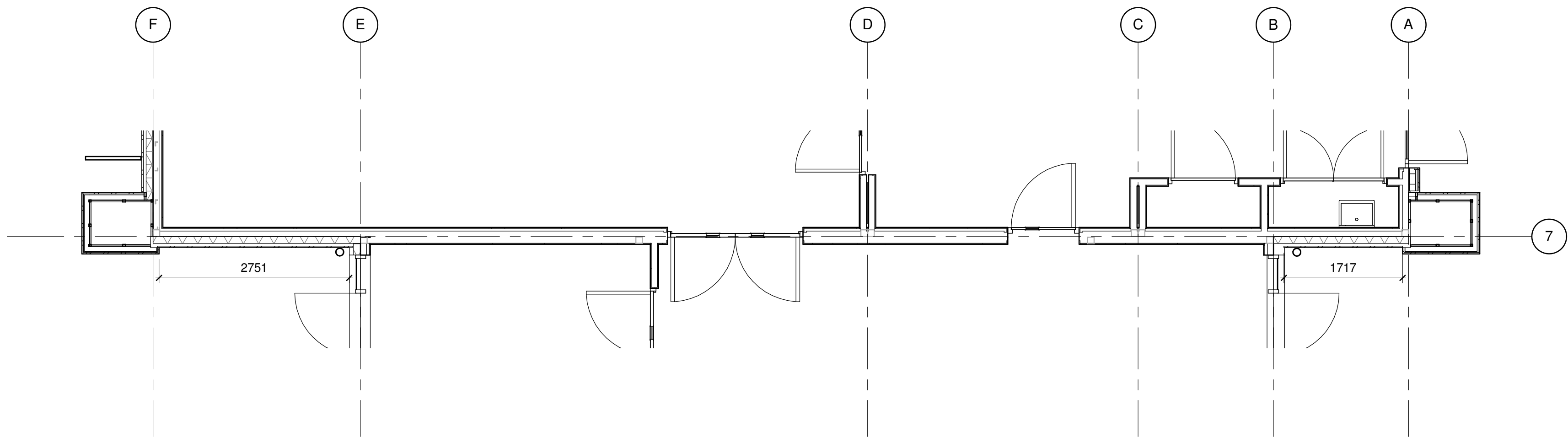
1. In large walls, every 6m horizontally and vertically. The initial movement joint should be located 1200mm to 2400mm from the building corners.
2. Where walls of different heights intersect.
3. Between new and existing construction.
4. Where dissimilar exterior wall materials meet.
5. Between every other floor



	Brick.
	Brick (projection).
	Out brick.
	Brick vent.
	Threshold / no bricks.
	Expansion joints.
	BWICs opening position.
	Aluminium trim.



3 Brickwork Setting Out - Block A East @ parapet
1 : 50



1 Brickwork Setting Out - Block A East @ plinth
1 : 50

Bird Box

Bat Box

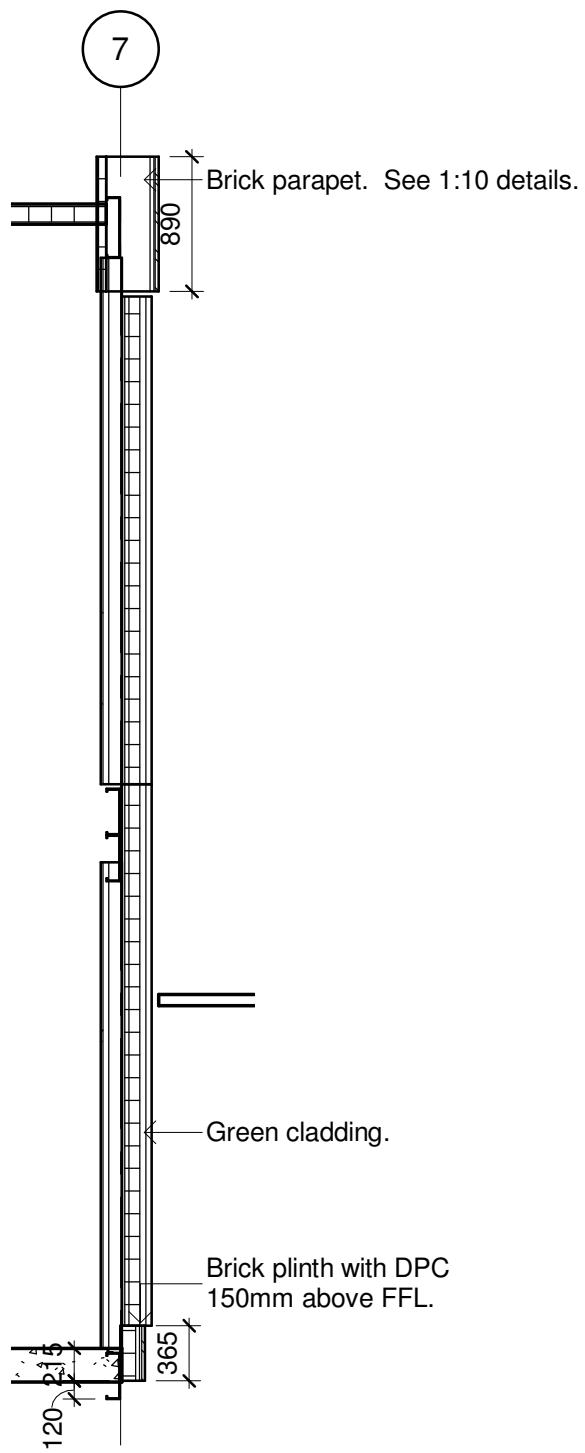
Break to provide access between roof levels for maintenance. No bricks below. See 1:10 details.

Roof membrane from Link A.B lapped up parapet of Block A. See 1:10 details.

INTERNAL. LINK A-B

Opening required for rainwater hopper. Level TBC.

DPC @ 150mm above FFL.



4 Brickwork Setting Out - Block A East Section
1 : 50

2 Brickwork Setting Out - Block A East Elevation
1 : 50

C01 - First Issue | JP 05.04.19



PROJECT REFERENCE
332/003 | REDS 10 | ST EDWARD HOMES

DRAWING REFERENCE
project code - originator - volume - level - type - role - number
GPV-SoS-00-ZZ-DR-A-1026

DRAWING NUMBER
1026

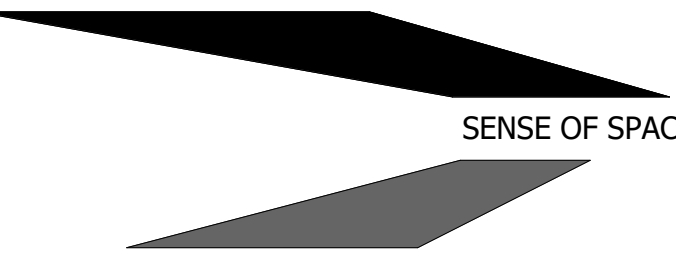
REVISION
C01

SUITABILITY
S4

PROJECT
GREEN PARK VILLAGE PRIMARY
LONGWATER AVE
READING
BERKSHIRE
RG30 3UR

DRAWING
BRICKWORK SETTING OUT. BLOCK A EAST

SCALE 1 : 50 DATE JUNE 2018
DRAWN JP CHECKED RA



ARCHITECTS | INTERIOR DESIGNERS | BUILDING SURVEYORS

25a THE GROVE PROMENADE
ILKLEY WEST YORKSHIRE
LS29 8AF
TEL : +44 (0) 1943 816 489

THE STANLEY BUILDING
7 PANCRAS SQUARE
LONDON N1C 4AG
TEL : +44 (0) 208 090 0005