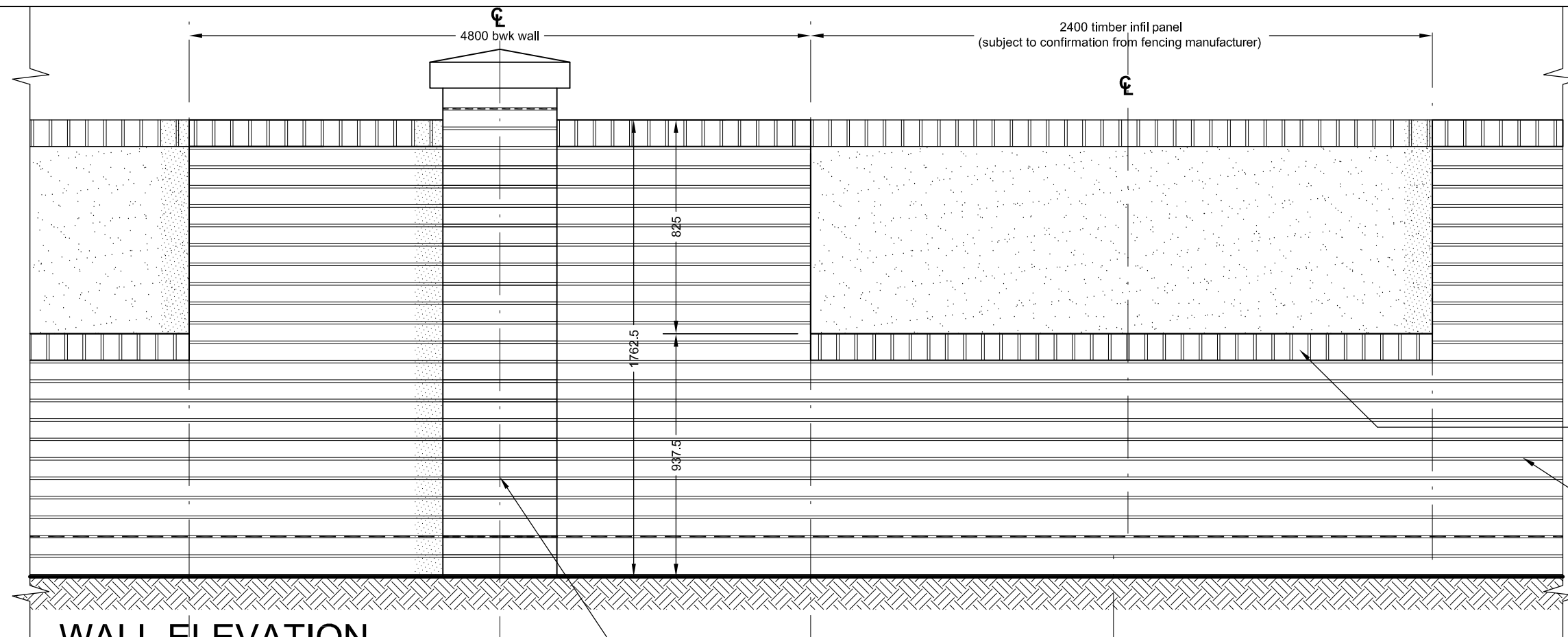




WALL ELEVATION.

PROVIDE BWK PIERS AT ALL CHANGES IN WALL HEIGHTS & ENDS OF WALLS

NOTES:

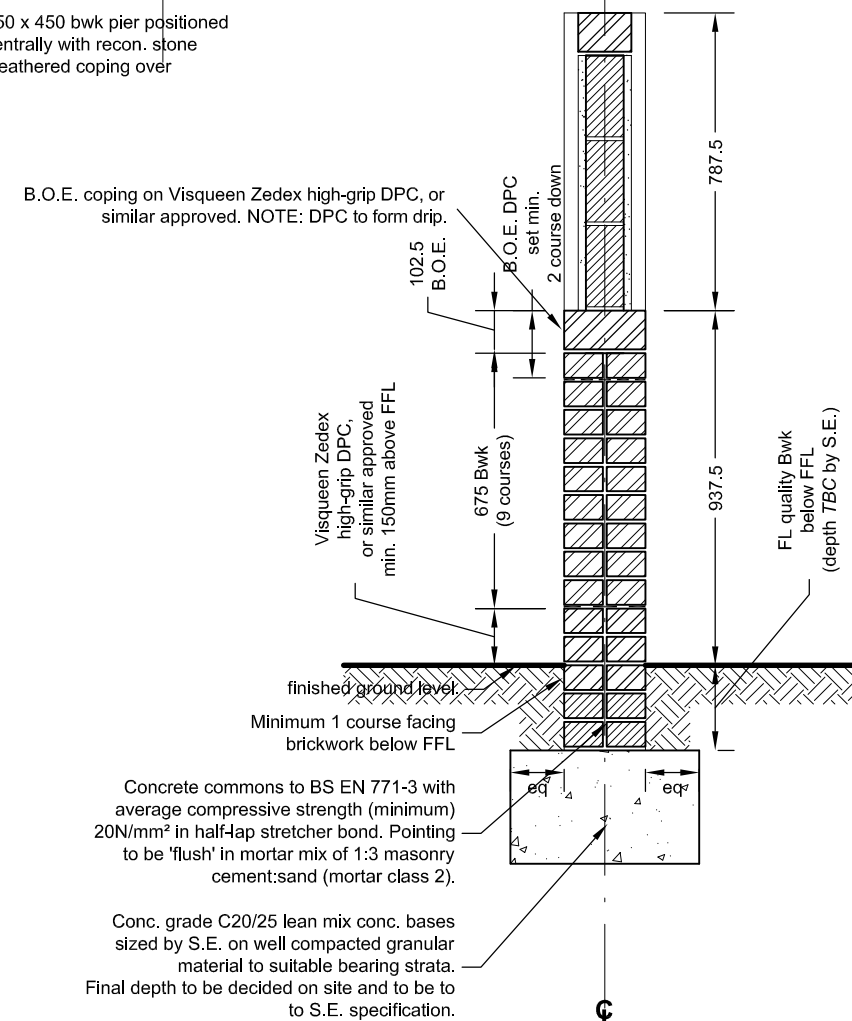
Requirement and spacing of any support piers and movement joints to be to S.E. specification. Joints to be full height of wall and to include any coping. Joints to be situated as inconspicuously as possible, preferably in any returns or piers etc and finished in an approved sealant to match the mortar colour.

S.E. to advise on requirement of any shear ties (debonding type) at any movement joints.

Both leaves of brickwork are to be tied together using suitable s.s. ties at ctrs not exceeding 450mm, both horizontally and vertically. Joint between the two leaves to be fully filled with mortar as the work proceeds.

Contractors chosen brick manufacturer to be consulted as to the necessity for sulphate resisting cement in both the main wall and the coping and capping courses

B.O.E. coping on Visqueen Zedex high-grip DPC, or similar approved. NOTE: DPC to form drip.



NOTE:

For extent of boundary walls refer to drwg. no. GWALIA/L(9)01.



A	10/08/15	Updated after Planning comments dated 10/08/15.			C.B.	IAS	
Rev:	Date:	Description:				Initial:	Chkd:
Client	GRWYP CYNEFIN				Drawg. Title	TYPICAL BWK & TIMBER INFILL 1.8m HIGH	
Project	Redevelopment of site at Gwalia Road, Pentre Broughton				Scale	1:20	Drawn C.B.
						Chkd.	Date 09/02/15
				Drawg. No.	GWALIA/A(9)04		Revision A