

Existing handmade brick "boundary" wall with once weathered pc coping.

Existing handmade brick "boundary" wall with once weathered pc coping on min 450mm wide foundations to boundary.

New handmade brick "boundary" wall with once weathered pc coping on min 450mm wide foundations to boundary. Height of wall and piers to match existing wall to north.

Existing gravel margin to close boarded fence retained

Existing close boarded fence with concrete posts and concrete base panel retained. Face of fence painted with preservative (black)

Granite setts on 150mm concrete bed and haunching beyond tree canopy.

Gravel margin to close boarded fence reformed

Existing handmade brick "boundary" wall with once weathered pc coping on min 450mm wide foundations to boundary.

Existing tarmac hardstanding retained.

Brick wall returns at corner to site.

Existing 1.8m high fence. Concrete posts @ 1.8m cts. 300mm high base panels. 1500mm high close boarded panels

1
0007

SITE PLAN - AS PROPOSED
1:200

0metres 2 4 6 8 10

Architectural elevation drawing of a brick wall. The drawing includes the following dimensions and specifications:

- Overall width: 665
- Section 1 (left): 675x440mm brick end piers, Existing 1bk thick handmade brick wall in flemish bond, Height: 1800
- Section 2: 3032
- Section 3: 440
- Section 4: 4077
- Section 5: 440
- Section 6: 440x440mm brick piers with pc once weathered coping with drip, Height: 1800
- Section 7: 4123
- Section 8 (right): 665
- Additional note: Once weathered pc coping with drip on ss cramps to top of wall

Technical drawing of a retaining wall section, showing dimensions and construction details. The drawing includes a cross-section of the wall and its foundation, with various dimensions and labels indicating materials and construction requirements.

Dimensions:

- Overall width: 3558
- Section width: 440
- Section width: 3385
- Section width: 440
- Section width: 2935
- Height: 1800
- Height: 1095 (Approx.)
- Height: 4500
- Height: 3600
- Height: 3225
- Height: 1800
- Height: 2525

Construction Details and Labels:

- New close boarded timber fence at continuous height
- Existing random rubble stone wall with pc coping retained
- New 1b1 thick handmade brick wall to match existing in flemish bond
- 440x440mm brick piers with pc once weathered coping with drip
- Once weathered pc coping with drip on ss cramps to top of wall
- Existing 665x440 brick end pier retained
- Min 200mm deep, 600mm wide GEN1 concrete foundations, min 600 below ffl

Architectural elevation drawing of a wall section. The drawing shows a wall with various materials and dimensions. Key features include:

- Dimensions:**
 - 440 (width of a pier)
 - 3558 (length of a section)
 - 440 (width of a pier)
 - 3385 (length of a section)
 - 440 (width of a pier)
 - 2935 (length of a section)
- Materials and Construction:**
 - New close boarded timber fence at continuous height
 - Existing random rubble stone wall with pc coping retained
 - 440x665mm end pier with pc once weathered coping with drip
 - New 1b1 thick handmade brick wall to match existing in flemish bond
 - 440x440mm brick piers with pc once weathered coping with drip
 - Existing 440x665mm end pier retained
 - Existing random rubble stone wall with pc coping retained

Pearce Bottomley LLP

Roman Ridge, Main Street,
Aberford, Leeds,
LS25 3AW

T: 0113 281 2000
E: pbp@pbarchitects.co.uk
W: www.pbarchitects.co.uk

THURNSCOE HALL, HIGH STREET, BARNSELY.
S63 0JS

Suitability - Stage	Scale	Drawn	Checked	Date
A2 - PLANNING	VARIES@A1	JS	JS	JUL 2022

Proj. Ref.	Originat.	Volume	Level	Type	Role	Draw. Number	Suitab.	Revision
5009	DBA	XX	00	DB	A	(00)07	A3	P01

File Name Copyright Pearce Bottomley L