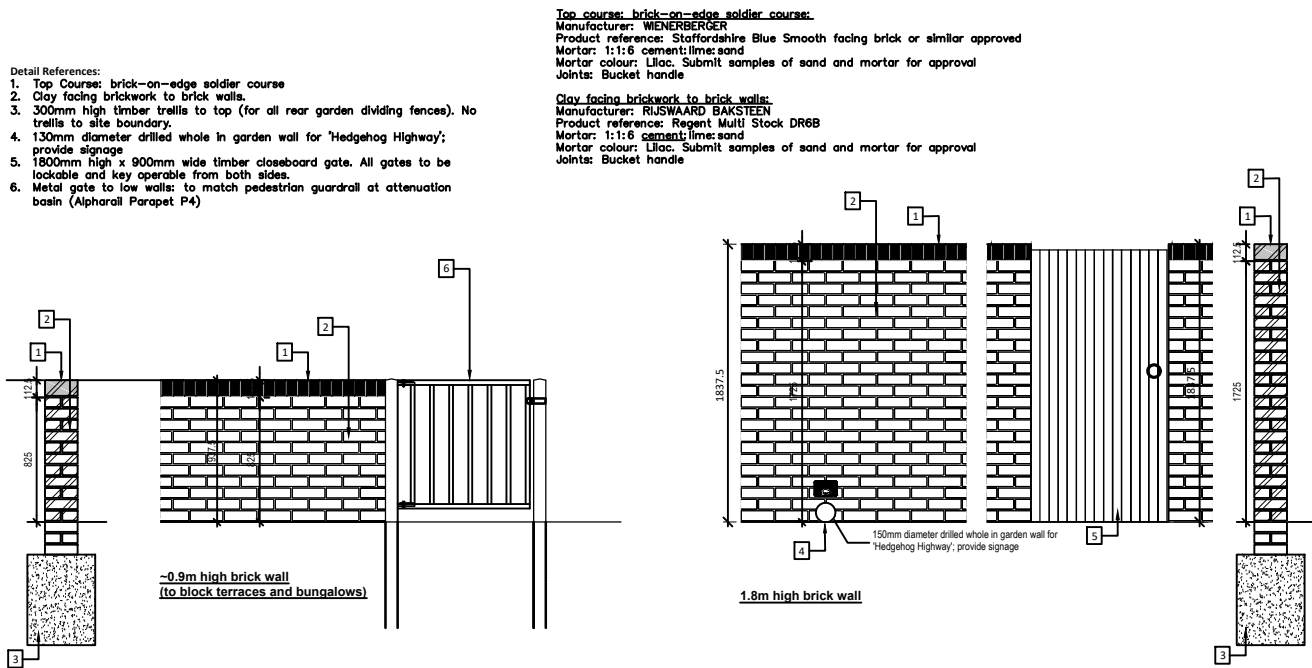
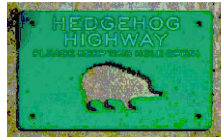


CDM NOTE: Refers to 2983-APA-ZZ-XX-RA-L-4500 for an assessment of all hazards and risks associated with this project. Hazards with a high risk rating specific to this drawing are listed adjacent for ease of reference.	Ref	Description of hazard and relevant actions
1.0	NO CDM RISKS IDENTIFIED	

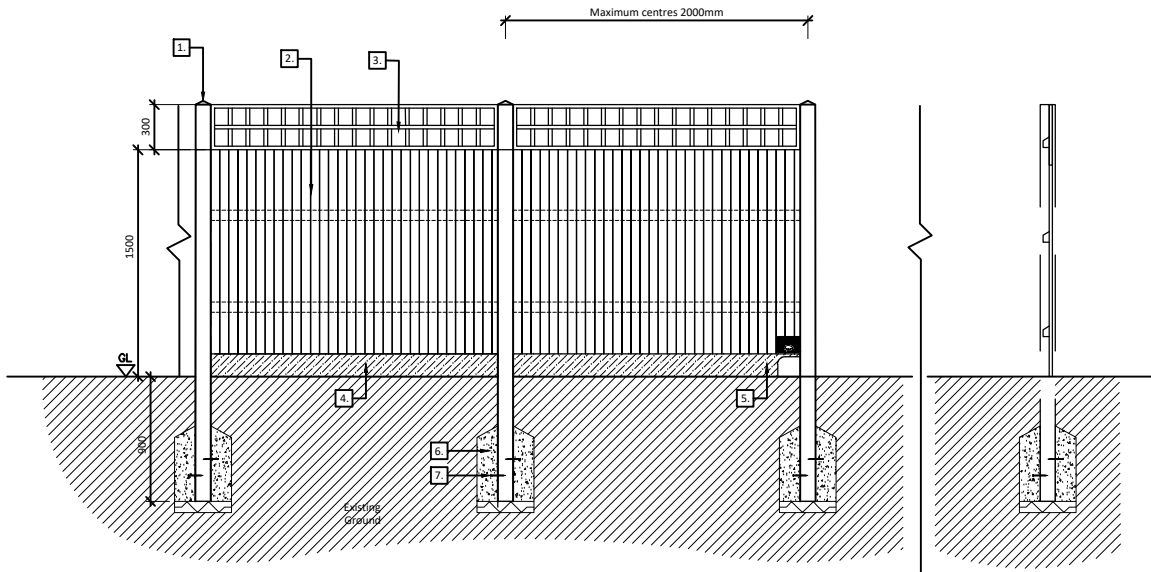


01 ELEVATION AND CROSS SECTIONS OF 0.9M HIGH AND 1.8M HIGH BRICK WALLS
Scale 1:50

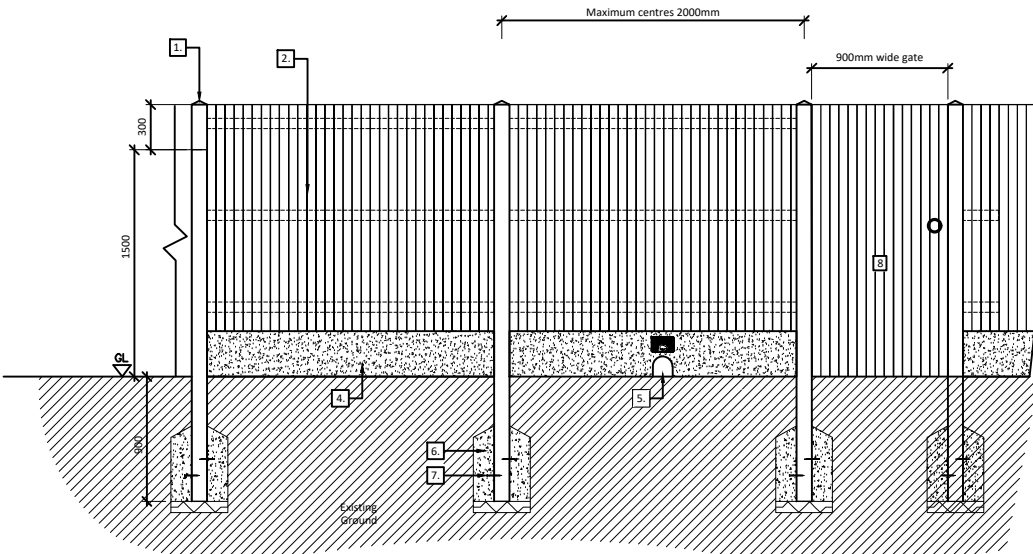


Ensure hedgehog signage is made from recycled plastic, and green in colour (see example adjacent).
Sign dimensions: 13cm x 8cm secured using 4 x pre-drilled holes for screws / nails
Signage to be consistent across the site and clearly visible on completion of fencing and on handing over of property to new resident.
Residents and maintenance operatives to be made aware of their duties to maintain the hedgehog highway in perpetuity.
Apertures to be generally 130 x 130mm either side of garden and to rear panels for access to adjacent gardens.
Where the aperture is through brickwork, a 150mm core hole is to be cut with the base of this to be flush with ground level as per diagram below.

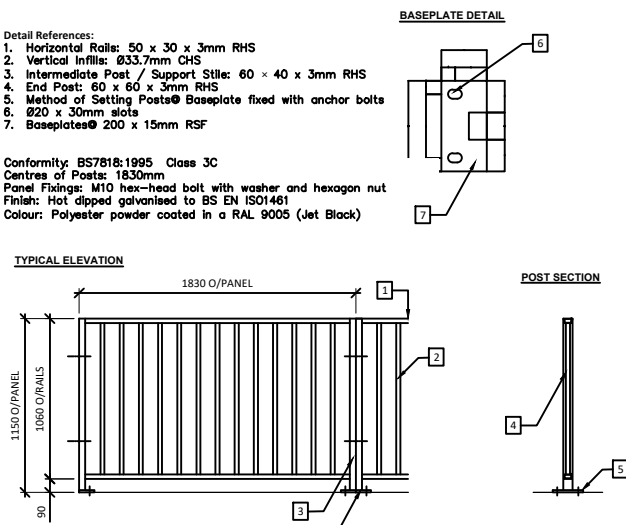
HEDGEHOG SIGNAGE (Not to scale)



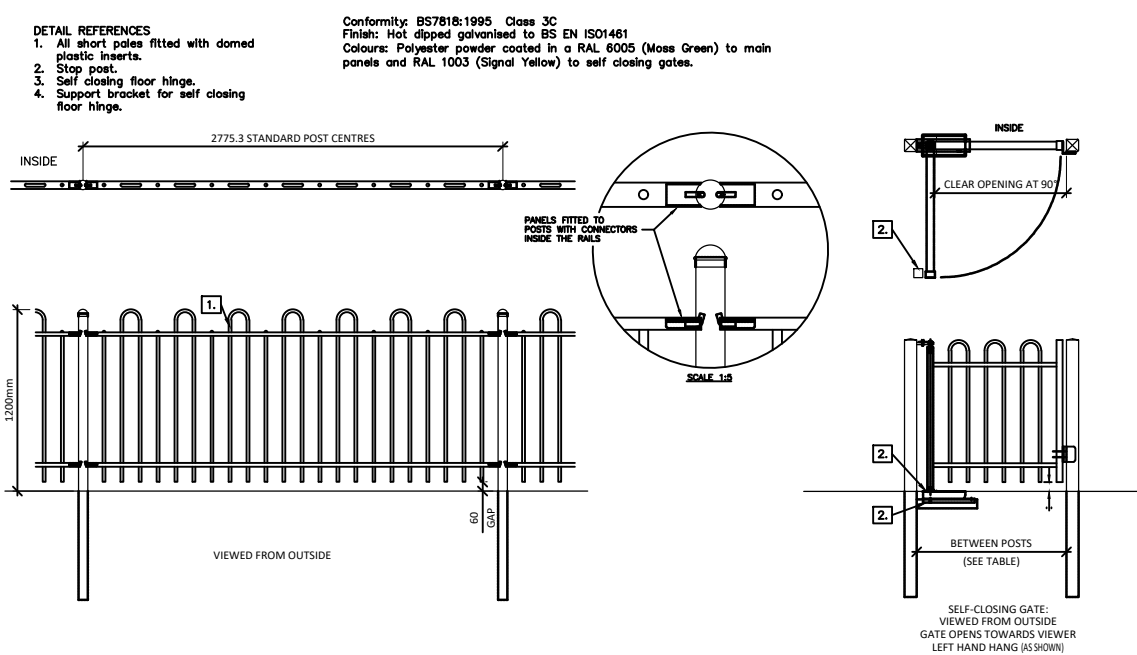
02 ELEVATION AND CROSS SECTION OF 1.8M HEIGHT TRADITIONAL TIMBER CLOSE BOARD FENCE, WITH 360MM TRELLIS TO TOP
Scale 1:50



03 ELEVATION OF 1.8M HEIGHT TRADITIONAL TIMBER CLOSE BOARD FENCE, WITH CONCRETE GRAVELBOARD, AND GATE
Scale 1:50

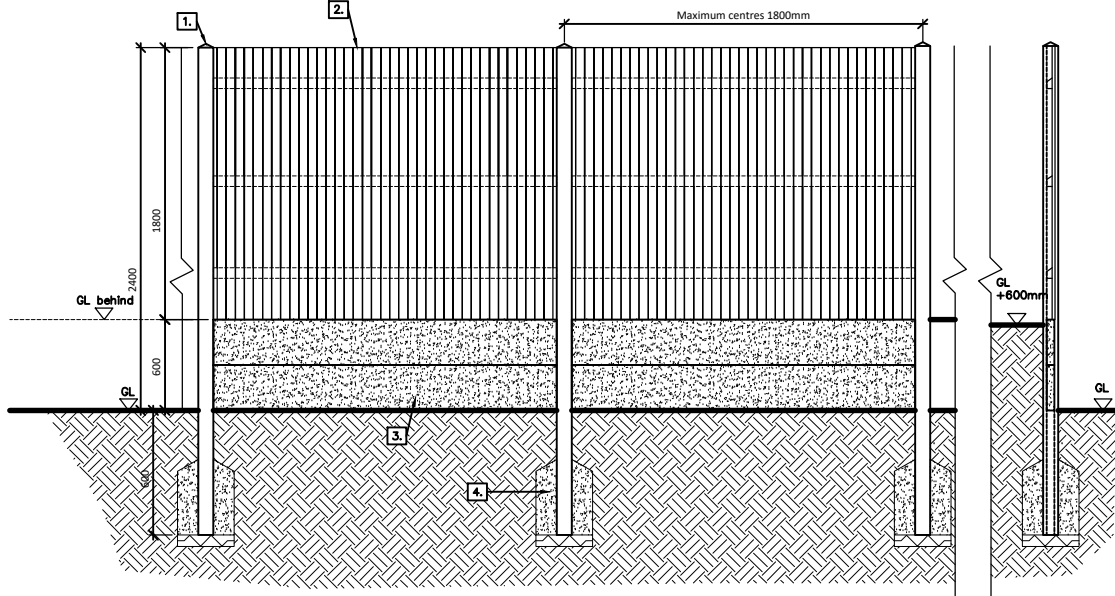


07 ELEVATION AND CROSS SECTIONS OF PEDESTRIAN GUARDRAIL TO BASIN AND BRIDGE
Scale 1:50



03 BOW TOP FENCING TO PLAY AREA WITH CONTRASTING COLOUR SELF-CLOSING GATE
Scale 1:50

- DETAIL REFERENCES**
1. Posts: 300mm high concrete posts
 2. 180mm x 50mm timber close board fencing panel. Timber to be pressure impregnated softwood.
 3. 300 x 45mm concrete gravel boards.
 4. Foundations to engineer's detail.
- NOTES**
- Engineer to confirm/ensure structural stability of fence where it is to retain soil.
 - All details to comply with BS 1722-5:2006 Fences Part 5: Specification for close-boarded fences and wooden palisade fences.
 - All timber to come from FSC (Forest Stewardship Council) certified sources/suppliers.
 - Supplier: Jacksons Fencing or similar.

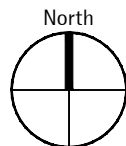


06 ELEVATION & CROSS-SECTION OF 1.8M HEIGHT TRADITIONAL TIMBER CLOSE BOARD FENCE WITH RETAINING GRAVEL BOARDS
Scale 1:50

APAL FILE REFERENCE
2983-DT-05

Notes
This drawing is subject to copyright.
Do not scale from this drawing.

Based on drawing by Kendall Kingscott
Drawing number 700399-KKL-SW-00-DR-A-0302



GENERAL NOTES:

For location of Boundary Treatments and Hedgehog Highway refer to Kendall Kingscott drawing 700399-KKL-SW-00-DR-A-0302

For retaining structures over 600mm refer to engineer's details.

P04	updated in accordance with WBC comments	08/01/24	SS	CR
P03	Drawing status updated	19/06/23	SS	CR
P02	Client comment	21/05/23	CR	CR
Rev	Description	Date	Drawn	Checked

Drawing Status
PLANNING

Allen Pyke LONDON • BATH • CAMBRIDGE
T 020 8549 3434 T 01225 431 283 T 01223 358 055
www.allenpyke.co.uk
A registered practice of the Landscape Institute

Client Wates Residential	Scale 1:50@A2
Project Gorse Ride South Wokingham	Project No 2983
Drawing Title Typical Boundary Treatment Details	Date 05/05/23 By/Chk SS/CR
Drawing Number 700399-APA-ZZ-XX-DR-L-1405	Revision P04

