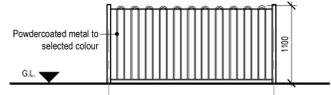
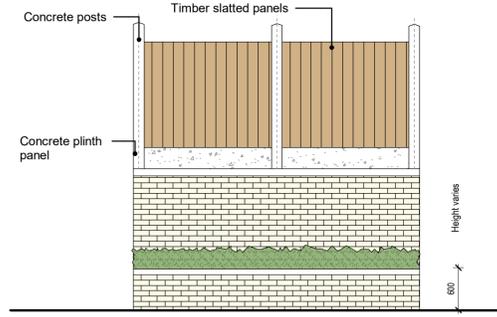


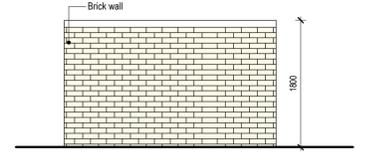
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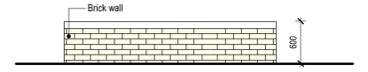
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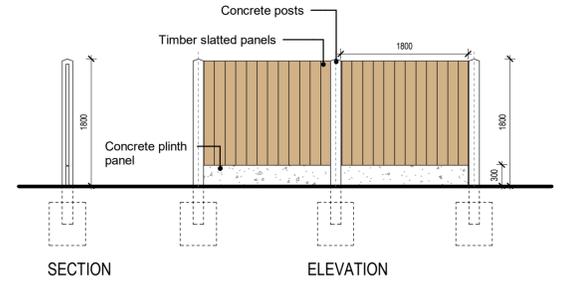
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Boundary Type 4



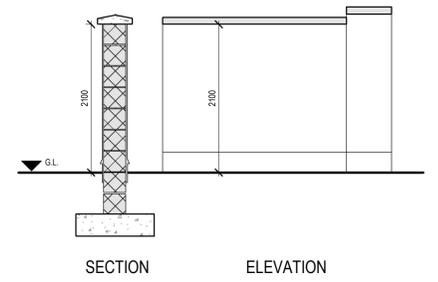
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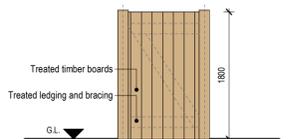
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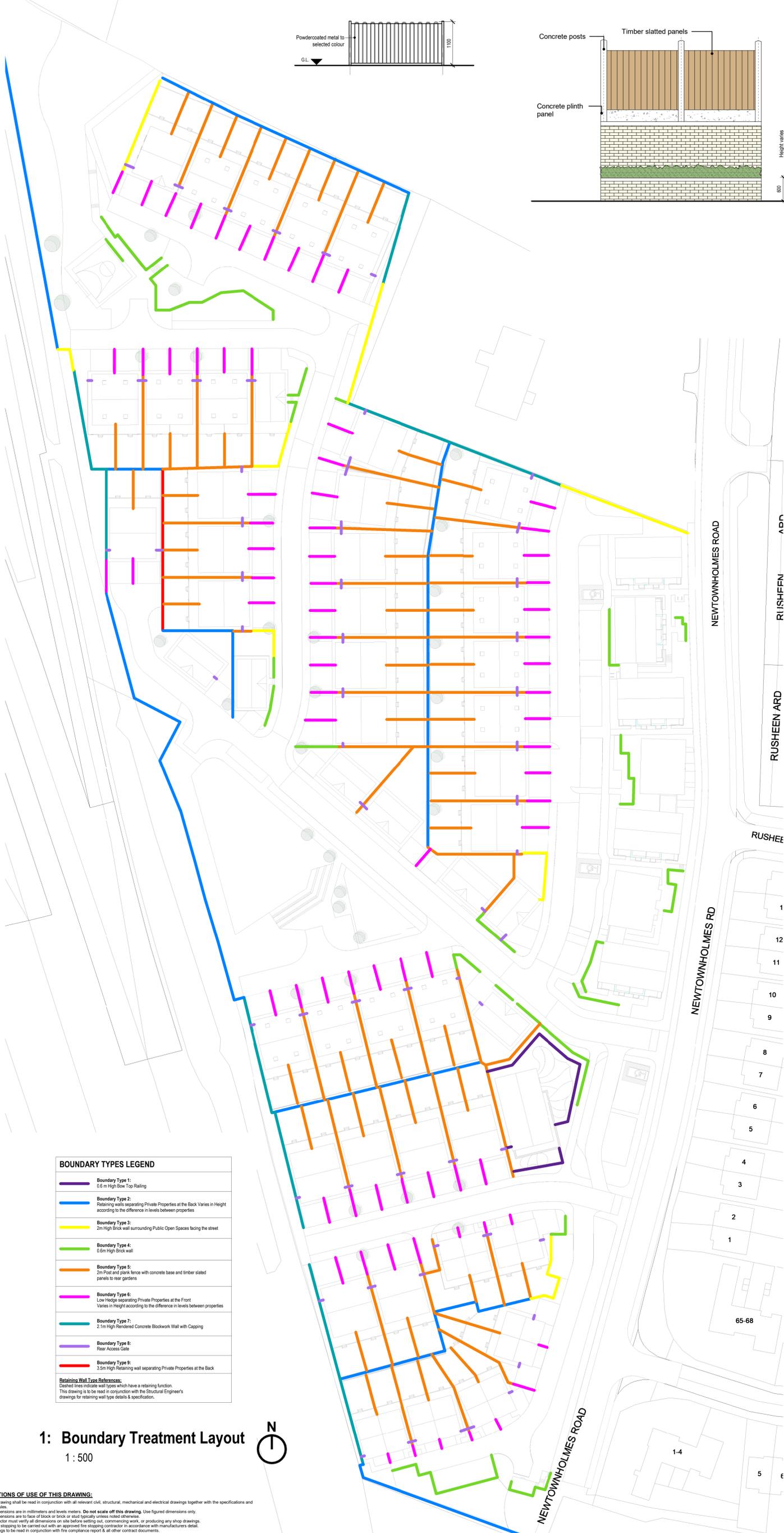
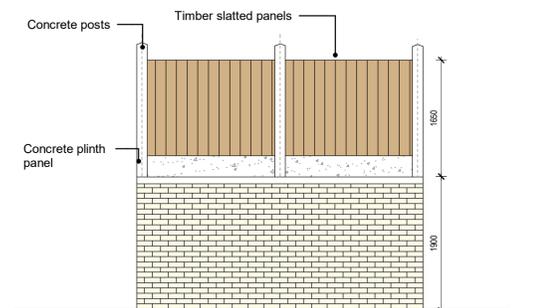
Boundary Type 7



Boundary Type 8



Boundary Type 9



BOUNDARY TYPES LEGEND

- Boundary Type 1: 0.8m High Slu Top Railing
- Boundary Type 2: Retaining walls separating Private Properties at the Back Varies in Height according to the difference in levels between properties
- Boundary Type 3: 2m High Brick wall surrounding Public Open Spaces facing the street
- Boundary Type 4: 0.8m High Brick wall
- Boundary Type 5: 2m Post and plank fence with concrete base and timber slatted panels to rear gardens
- Boundary Type 6: Low Hedge separating Private Properties at the Front Varies in Height according to the difference in levels between properties
- Boundary Type 7: 2.1m High Rendered Concrete Blockwork Wall with Capping
- Boundary Type 8: Rear Access Gate
- Boundary Type 9: 3.5m High Retaining wall separating Private Properties at the Back

Retaining Wall Type References:
 Dashed lines indicate wall types which have a retaining function.
 This drawing is to be read in conjunction with the Structural Engineer's drawings for retaining wall type details & specification.

1: Boundary Treatment Layout
 1 : 500



CONDITIONS OF USE OF THIS DRAWING:

- A. This drawing shall be read in conjunction with all relevant civil, structural, mechanical and electrical drawings together with the specifications and schedules.
- B. All dimensions are in millimeters and levels meters. Do not scale off this drawing. Use figured dimensions only.
- C. All dimensions are to face of block or brick or shaft typically unless noted otherwise.
- D. Contractor must verify all dimensions on site before setting out, commencing work, or producing any shop drawings.
- E. All fire stopping to be carried out with an approved fire stopping contractor in accordance with manufacturer's detail.
- F. Drawings to be read in conjunction with fire compliance report & all other contract documents.
- G. All works to be carried out in accordance with current building regulations including subsequent amendments & including for all other I.S., B.S., & SR standards as set out therein.
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rev.	date	description	by
06	21/10/2024	FI Request	NK
05	15/04/2024	LRD Stage 3	NK
04	10/10/2023	LRD Stage 2	AR
03	21/09/2023	Issued for Co-Ordination	AR
02	06/09/2023	Updated Site Plan & Levels	AR
01	17/08/2023	Site Sections to DT	AR
00	19/07/2023	LRD Stage 1 - Pre Planning Discussions	AR

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PROJECT	Caltragh LRD				
DRAWING	Boundary Treatment Layout				
DRG. No.	22110-XXXX-XXX-DR-RHA-AR-02004				
STAGE	LRD Stage 3	STATUS	P03 - S	REV	06
DATE	21/10/24				
DRAWN BY	NK	APPROVED	JL	JOB No.	22110
SCALE	As indicated @A1				