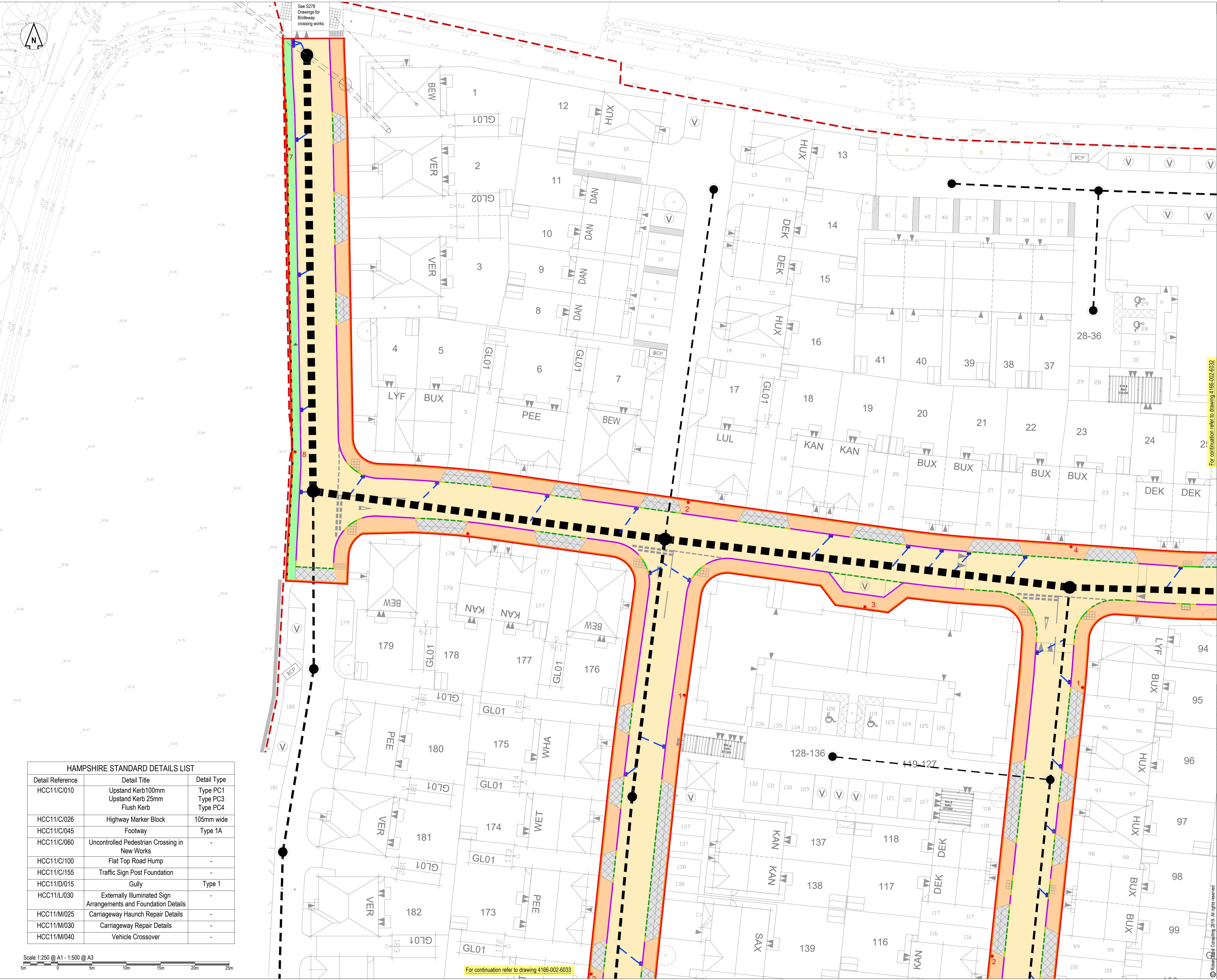
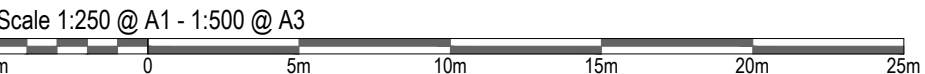




HAMPSHIRE STANDARD DETAILS LIST		
Detail Reference	Detail Title	Detail Type
HCC11/C/010	Upstand Kerb 100mm Upstand Kerb 25mm Flush Kerb	Type PC1 Type PC3 Type PC4
HCC11/C/026	Highway Marker Block	105mm wide
HCC11/C/045	Footway	Type 1A
HCC11/C/060	Uncontrolled Pedestrian Crossing in New Works	-
HCC11/C/100	Flat Top Road Hump	-
HCC11/C/155	Traffic Sign Post Foundation	-
HCC11/D/015	Gully	Type 1
HCC11/L/030	Externally Illuminated Sign Arrangements and Foundation Details	-
HCC11/M/025	Carriageway Haunch Repair Details	-
HCC11/M/030	Carriageway Repair Details	-
HCC11/M/040	Vehicle Crossover	-



GENERAL NOTE OFF THIS DRAWING

1. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.

2. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.

3. The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.

4. Any information given regarding existing underground services is in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

CDM 2015 RESIDUAL RISKS

1. All areas of live traffic and pedestrian movements shall be subject to appropriate traffic management barriers and signs.

2. Access points onto live public highway.

3. Unauthorised access to the site must be prevented at all times.

4. Existing road drainage to be maintained.

5. Be aware of possible live drainage flows and foul effluent during construction.

The Contractor shall assess and implement a safe working system and equipment (PPE) as necessary.

The above residual risks are for non-standard hazards. It is assumed that a competent contractor familiar with the construction of this type of work will be appointed who will be aware of the standard hazards.

Key:

- Site Boundary
- Section 38 Boundary
- Denotes Adoptable Asphalt Carriageway Refer to 4166-003-54/01 for Detail
- Denotes Adoptable Asphalt Concrete Footway Refer to Footway Types 1A HCC11/C/045
- Denotes Adoptable Vehicle Crossover Refer to Vehicular/Verge Crossing Detail HCC11/C/130
- Denotes Adoptable Grass Verge
- 6 Denotes Street Lighting Column. By Enverve Refer to HCC11/L/015 & HCC11/L/020
- Denotes Kerb Type PC1 with Upstand 100mm Refer to HCC11/C/010
- Denotes Kerb Type PC3 with Upstand 25mm Refer to HCC11/C/010
- Denotes Kerb Type PC4 with Upstand 0mm Refer to HCC11/C/010
- Denotes Transition Kerb
- Denotes Edging Kerb with 0mm Upstand Refer to HCC11/C/130
- Denotes Highway Marker Block with 0mm Upstand Refer to HCC11/C/026
- Adoptable Surface Water Manhole & Pipe to be adopted by NAV
- Adoptable Surface Water Road Gully & Lateral to be adopted by HCC

Street Lighting Column positions as per HCC Technical Guidance TG13

- Columns located in the 1.2m wide verges are to be sited at the rear of the verge with at least 0.8m clearance to road kerb face
- Columns located along the 3m wide Shared Cycle / Footway are to be sited in the adjacent soft area with at least 0.5m clearance to the edge of Shared Cycle / Footway.
- Columns located in the 2m wide Footway are to be sited at the rear of the Footway and at least 0.8m away from Vehicle Crossovers

For continuation refer to drawing 4166-002-6032

Key Plan @ 1:5000

Revision History					
Rev	Comment	By	Chkd	Appr	Date
A04	UPDATED TO SUIT HCC AUDIT COMMENTS	PR	PR	SB	14/01/2026
A03	KEY HATCHING LINEWORK, ROAD GULLIES UPDATED	PR	PR	SB	28/10/2025
A02	SITE LAYOUT UPDATES	AA	PR	SB	09/06/2025
A01	ISSUED FOR APPROVAL	BS	PR	SB	14/03/2025
Current Revision					
A05	UPDATED TO SUIT 2nd HCC AUDIT COMMENTS	PR	PR	SB	01/09/2026

FOR APPROVAL

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Project
**WATERLOOVILLE - BEREWOOD
PHASE 8a**

Drawing Title
**S38 GENERAL ARRANGEMENT PLAN
SHEET 1 of 4**

RWCL Internal Register reference: 4166-002 Scales @ A1
6031-A05

For continuation refer to drawing 4166-002-6033