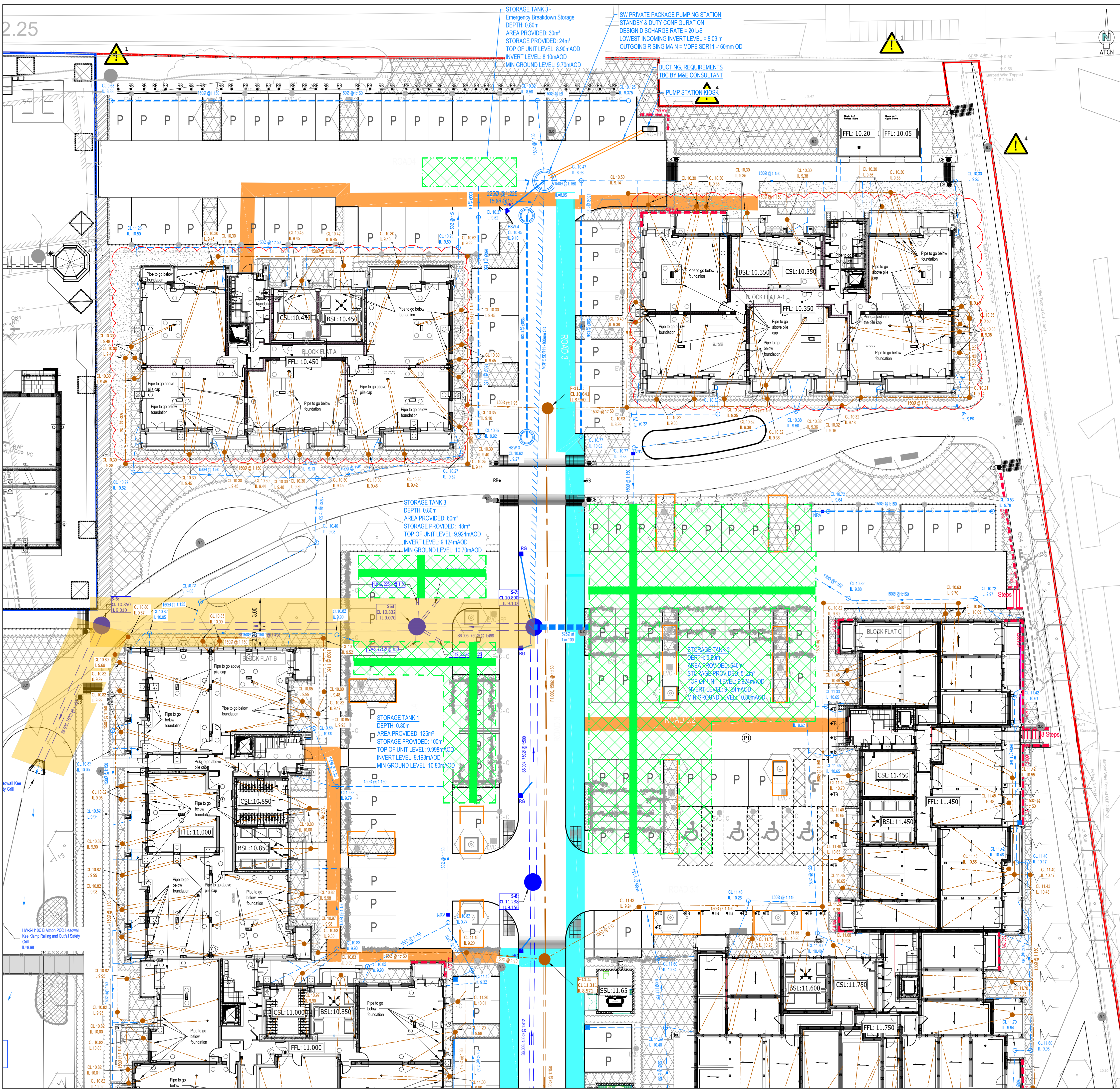




LEGEND

- | | |
|--|---|
| | Site Boundary |
| | Care Home Boundary |
| | Foul Water Mains Drainage, to be built in accordance with DCG March 2020. |
| | Private Foul Water Inspection Chamber, 250mm dia. polypropylene up to 600mm deep. Max. pipe diameter 100mm. |
| | Private Foul Water Inspection Chamber, 450mm dia. polypropylene up to 3000mm deep. Max. pipe diameter 150mm. |
| | Surface Water Mains Drainage, to be built in accordance with DCG March 2020 |
| | Private Surface Water Inspection Chamber, 450mm dia. polypropylene up to 3000mm deep. Max. pipe diameter 150mm. |
| | WSSC Highway Gully Connection Drainage |
| | WSSC Highway Mains Drainage |
| | Mains Drainage to have concrete surround. |
| | Adoptable Road Gully, 180m ² max catchment as per WSSC standard. |
| | Private Road Gully |
| | Private Yard Gully |
| | Non Return Valve |
| | Private Rodding Eye |
| | Land Drains |
| | Private Channel Drain |
| | Perforated Pipe |
| | Private Rising Main |
| | Adoptable Permeable Paving |
| | Private Permeable Paving |
| | Cellular Crate Storage |
| | Aquacell Plus Inspection cellular crate |
| | Existing Surface Water Drainage |
| | Existing Foul Water Drainage |
| | 2m Wide Site Services Corridor |
| | 1.5m Wide Site Services Corridor |
| | Existing Services Corridor |
| | Filter Drain |
| | Inspection Chamber |
| | Tree Pit Extent |

General Notes

1. Where this drawing has been issued in electronic .dwg format it has been done so in good faith. ATCN Consulting LTD do not take any responsibility for any inaccuracies in the electronic data, which should be checked against the paper (or .pdf) drawing issue. Any apparent discrepancies should be immediately reported to ATCN Consulting LTD. The electronic .dwg file should not be assumed to be to scale and should not be used for 'overlying', setting out or checking of any third party information. All dimensions should be taken from the paper (or .pdf) version of the drawing. Electronic drawings may contain third party information. ATCN Consulting LTD take no responsibility for this information, which should be checked against the originators paper drawing(s).
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Health & Safety Note

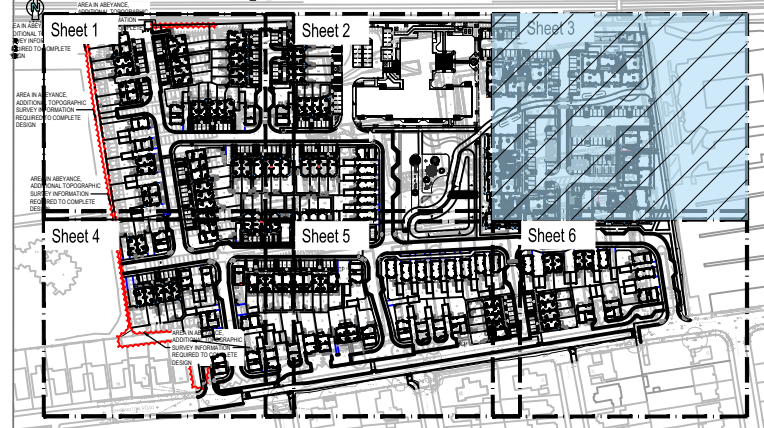
 The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) consider that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.

HAZARD IDENTIFICATION BOX

This table is provided to assist the Principal Contractor to fulfil their obligations under the CDM Regulations 2015

Hazard Ref	Hazard Type (Construction/Maintenance/ Closing/Demolition/Adaptation)	Hazard Description	Mitigation Measures/ Residual Risk
 1	ALL	Working adjacent to Rail Track	Contractor to install necessary barriers and exclusion zones.
 2	ALL	Working near by steep banking	Contractors Safety method statement, Fencing, guarding and signage.
Site Wide	ALL	Potential ground gases and elevated arsenic	Contractor to provide relevant PPE to workers, and hotspots marked out onsite.

Key Location Plan



C14	2/11/24	Update Block A&A1 Location As Clouded	KAMS/AA
C13	26/02/24	Refuse & Cycle Store updates as clouded	KAMS/AA
C12	12/01/24	Update Private Fw Drainage For Apartment Block A1&B as Clouded	MS/AAA/AA
C11	08/01/24	Private Fw Drainage Update as Clouded	MS/AAA/AA
C10	21/12/23	Approved for Construction	KAMS/AA
Rev	Date	Description	On / Off / Add /

A1 - Approved/Stage Complete

Client Logo:



Surbiton | Slough
Web: www.atcnconsulting.com
Tel: 01753 708949

Bellway Homes Limited

Job: Barrington Road,
Durrington

Title:

Drainage Design Plan
Sheet 3 of 6

Classification: FI_60_20	 Certified ISO 14001:2015 Environmental Management	 Certified ISO 9001:2015 Quality Management
Scale or A1: 1:200		

Project - Originator - Volume/System - Level/Location - Type - Discipline - Number		Revision:
K43058-ATCN-92-ZZ-DR-C-2103		C14
Document/Drawing Number		
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FOR DRAINAGE
NOTES REFER TO
SHEET 1

1 : 200