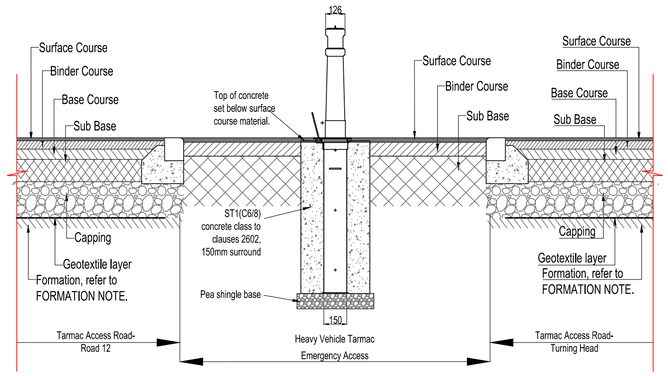
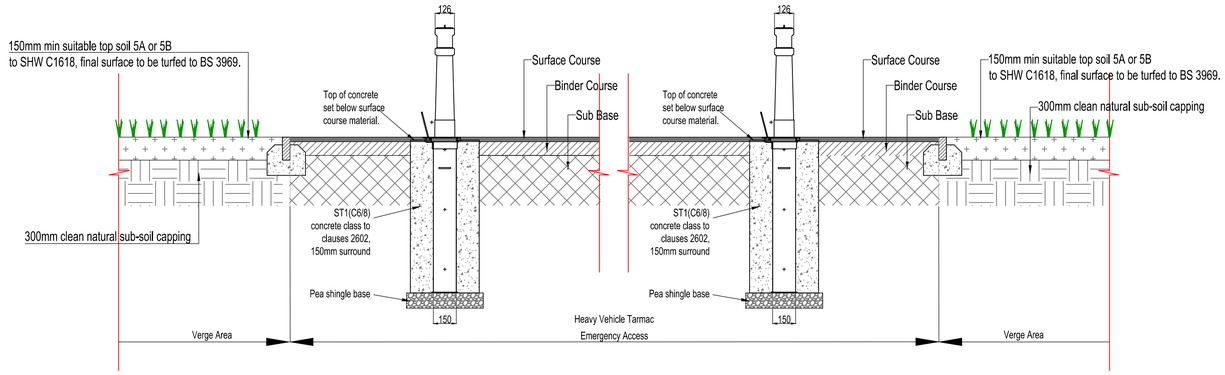
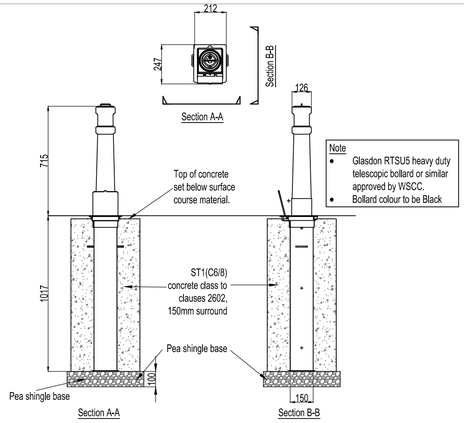


Section 1-1 through Emergency Access



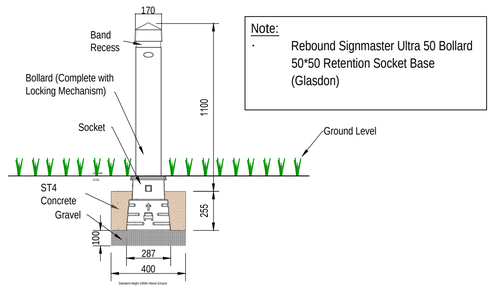
Section 2-2 through Emergency Access



Note
- Glasdon RTSU5 heavy duty telescopic bollard or similar approved by WSCC.
- Bollard colour to be Black

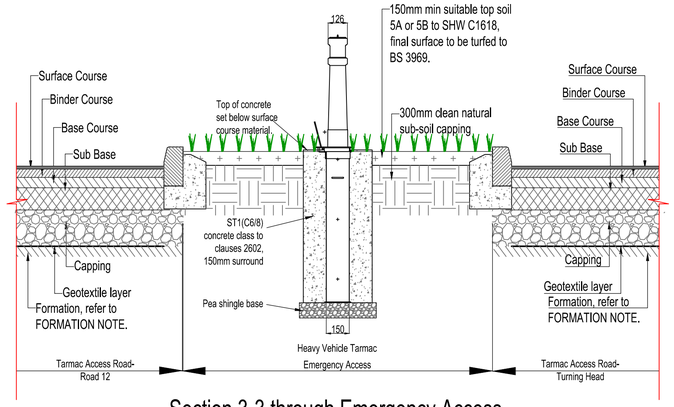
Detail 1A: Retractable Bollard

Scale (1:20)



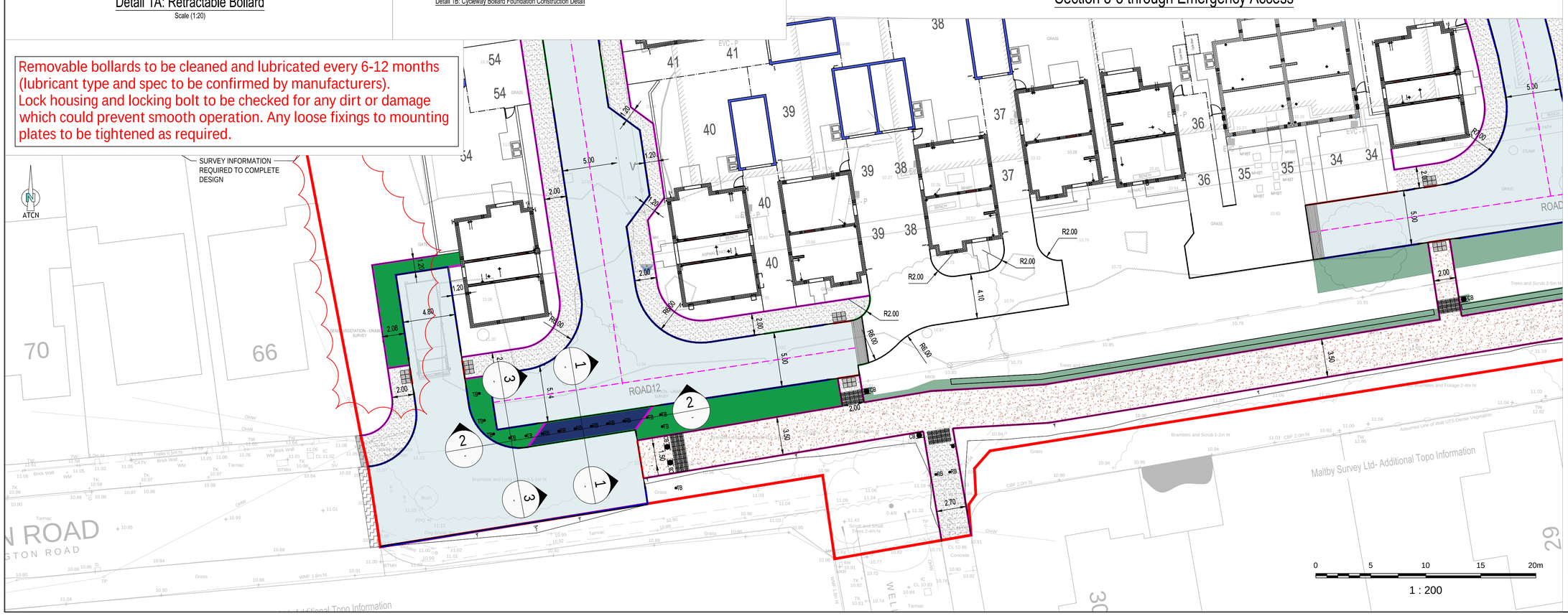
Note:
- Rebound Signmaster Ultra 50 Bollard 50*50 Retention Socket Base (Glasdon)

Detail 1B: Cycleway Bollard Foundation Construction Detail



Section 3-3 through Emergency Access

Removable bollards to be cleaned and lubricated every 6-12 months (lubricant type and spec to be confirmed by manufacturers).
Lock housing and locking bolt to be checked for any dirt or damage which could prevent smooth operation. Any loose fixings to mounting plates to be tightened as required.



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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) considers 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/ Cleaning/Demolition/Adaptation)	Hazard Description	Mitigation Measures/ Residual Risk
⚠			

Rev.	Date	Description	Drn / Chk'd / Appr'd
P4	24/04/2025	Updated to Bellway Comments	MTS/KM/AT
P3	25/02/2025	Preliminary issue	MSK/KM/AT
P2	20/02/2025	Preliminary issue	MSK/KM/AT
P1	20/02/2025	Preliminary issue	MSK/KM/AT

Suitability: S3 - Suitable for Review & Comment

Client Logo: Bellway

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Client: Bellway Homes Limited

Job: Barrington Road, Durrington

Title: Emergency Access Section Plan

Classification: FI_60_20
Scale @ A1: 1:200

Certified ISO 14001:2015 Environmental Management
Certified ISO 9001:2015 Quality Management

Project - Originator - Volume/System - Level/Location - Type - Discipline - Number: K43058ATCNXX-ZZ-SK-C-7040
Document/Drawing Number
Revision: P4

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ATCN Internal Project Number: K43058

Complies to ISO7200:2004 - ATCN QA Ref: LQ0519 Rev 1