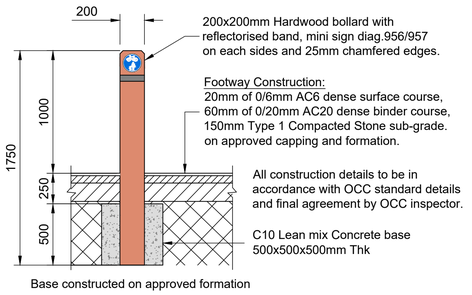
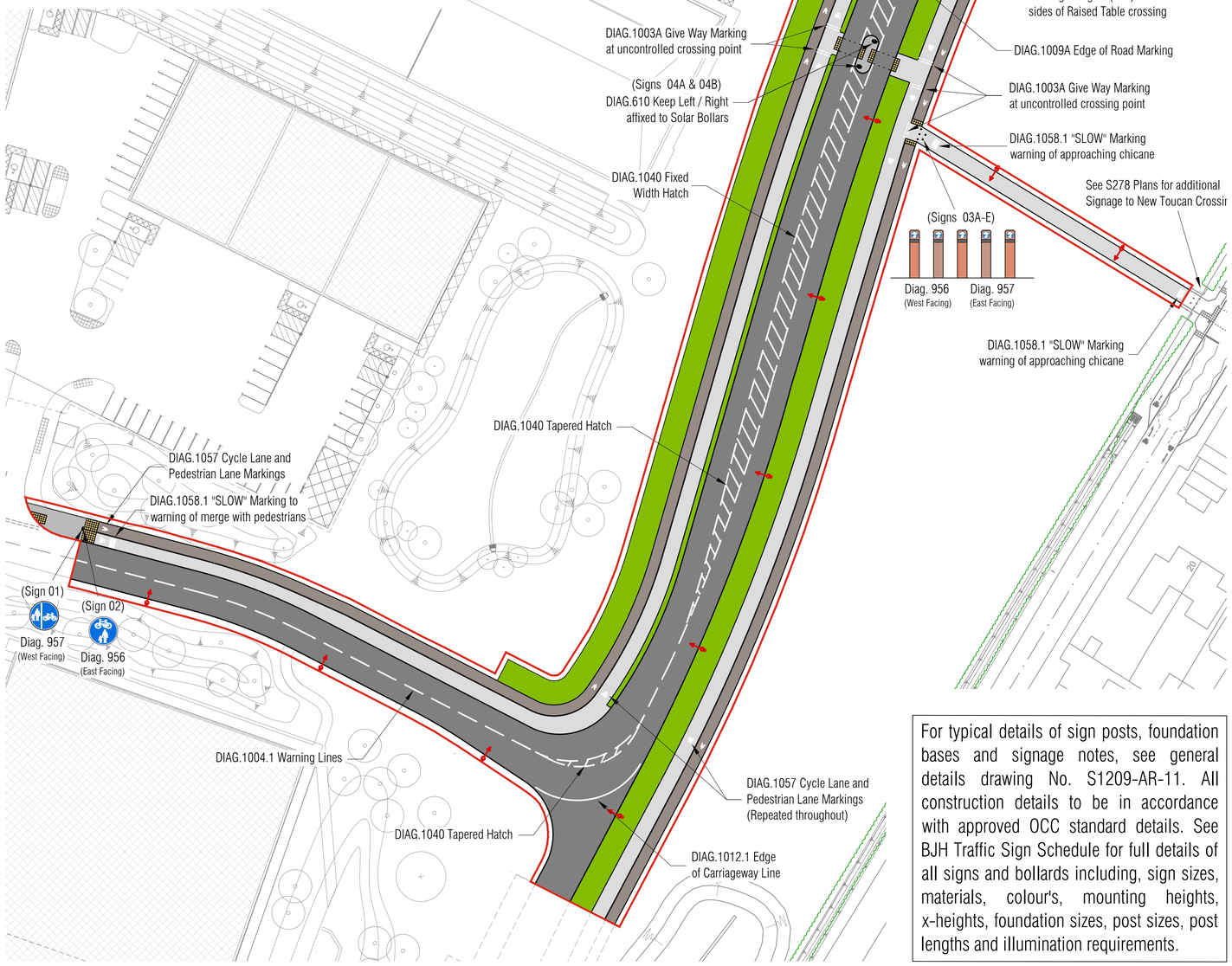
A1



Typical Hardwood Bollard Detail 1:25



Signing & Lining Plan 1:500

For typical details of sign posts, foundation bases and signage notes, see general details drawing No. S1209-AR-11. All construction details to be in accordance with approved OCC standard details. See BJH Traffic Sign Schedule for full details of all signs and bollards including, sign sizes, materials, colour's, mounting heights, x-heights, foundation sizes, post sizes, post lengths and illumination requirements.

10m 5m 0 10m 20m 30m

Scale 1:500 @A1

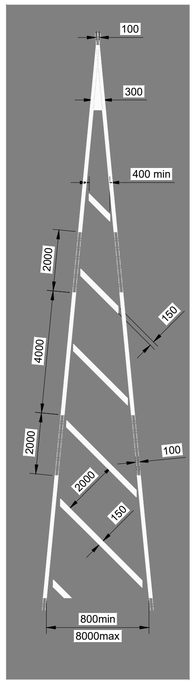


Diagram 1040 Tapered Hatch

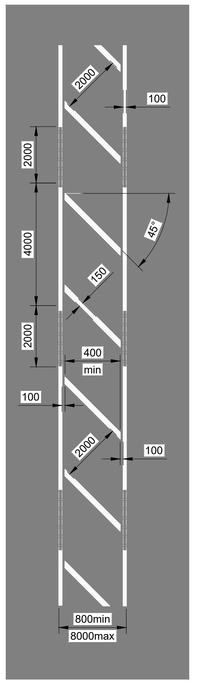
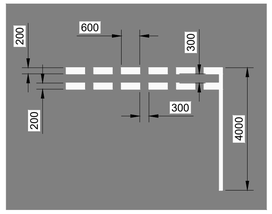
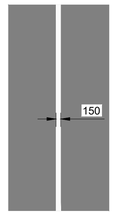


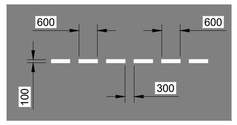
Diagram 1040 Fixed Width Hatch



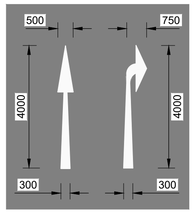
Diag.1003A Give Way Marking



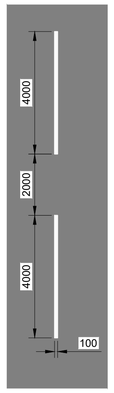
Diag.1049B Cycle Boundary



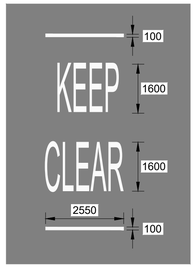
Diag.1009A



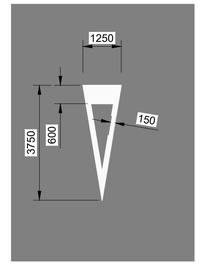
Diag.1059 Warning Lines



Diag.1004 Warning Lines



Diag.1026 Keep Clear



Diag.1023A Approach Triangle

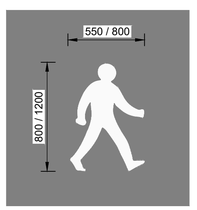


Diagram XXXX Pedestrian Lane

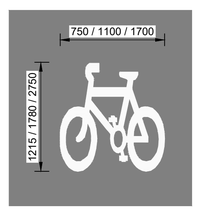
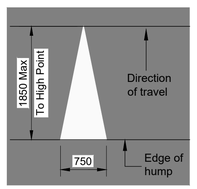
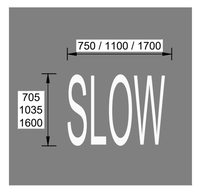


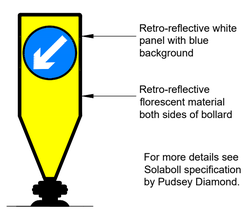
Diagram 1057 Cycle Lane



Diag.1062 Hump Warning



Diag.1058.1 Slow Warning



Solaboll Bollard 1:20

SLR CONTRIBUTION AGREEMENT

Rev	Date	Revision Description
E	03.11.23	Updated to latest Street Lighting Layout
D	30.08.23	Revised to Technical Audit 1 comments
C	30.05.23	Revised to RSA 2 comments

Revision Schedule

Project Title: Axis J9 - Bicester

Client: ALBION LAND

Drawing Title: Access Road (Phase 3) Signing and Lining Plan

BAILEY JOHNSON HAYES
Consulting Engineers
ST.ALBANS: Suite 4, Phoenix House, 63 Campfield Rd, ST.ALBANS, Herts AL1 5FL

Scale	1:500, 20 @A1
Date	06.04.23
Drawn	JNG

Drawing Number: S1209-AR-07 E