

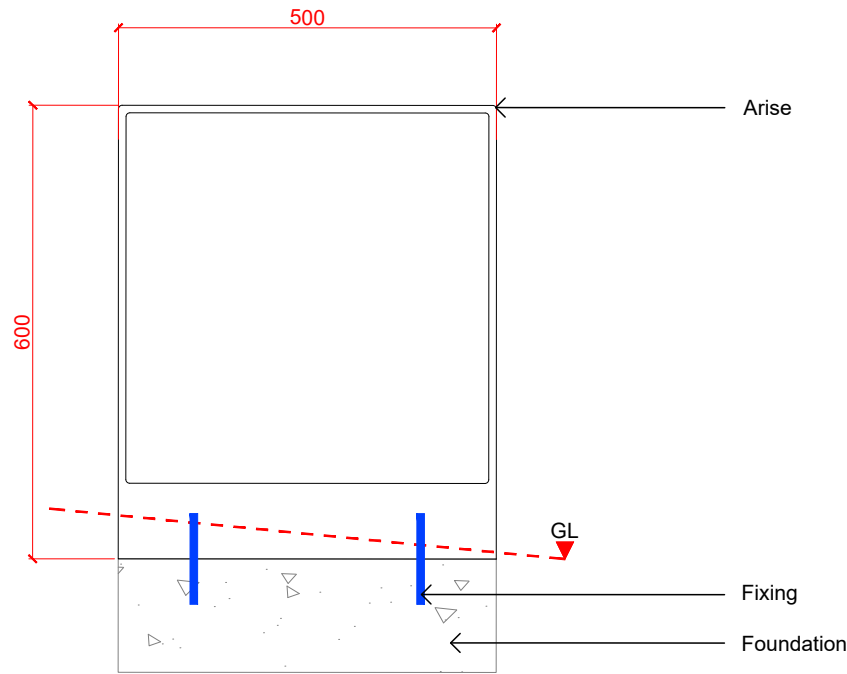
Description:
- Boundary Type 6 (BT6) Metal Bollard

Unit:
- Q50 / 191

Foundation and Sub Base
- To engineers detail and specification

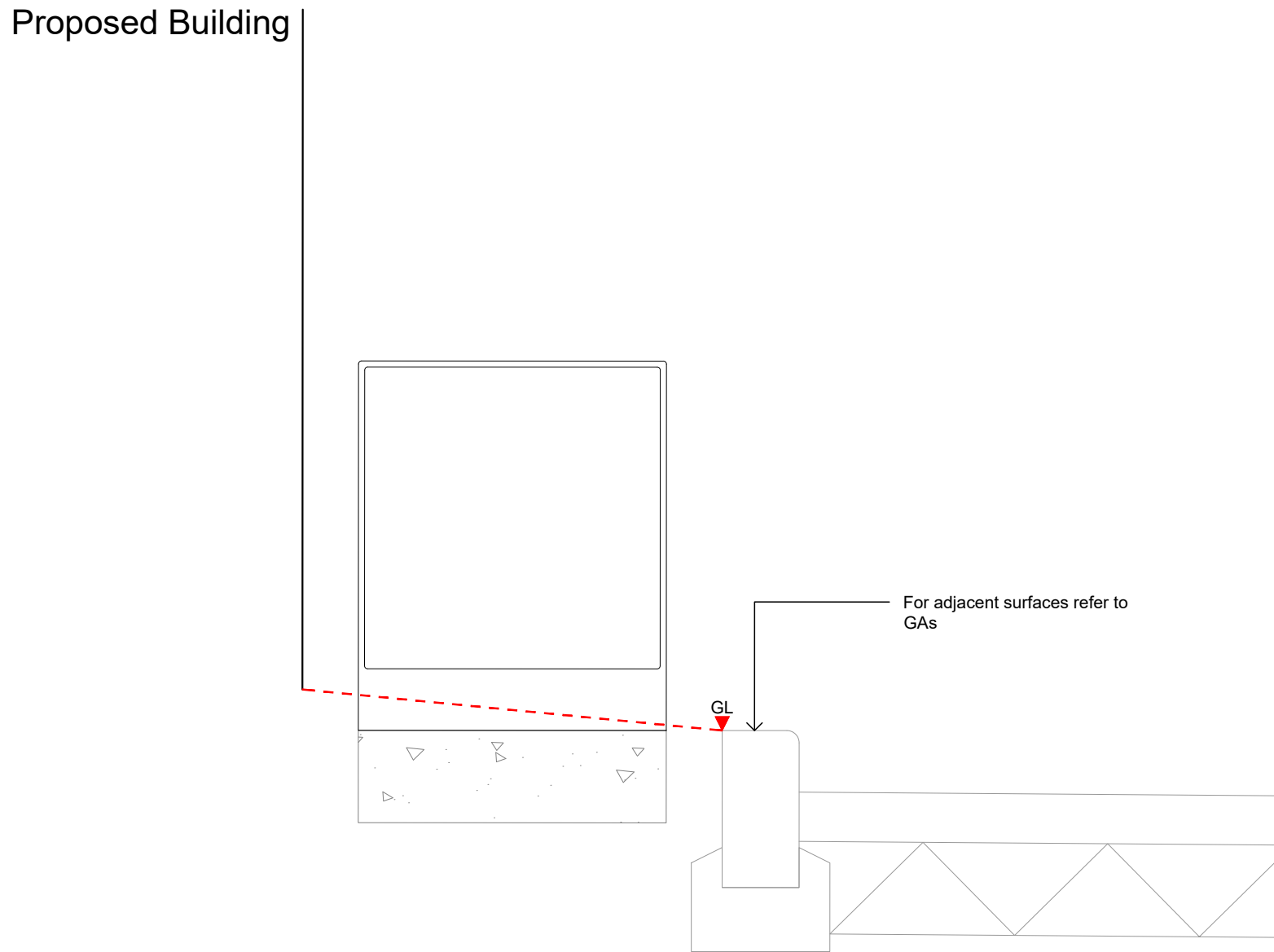
Size:
- As stated

Fabrication:
- In strict accordance with NBS Specification and suppliers guidelines.
- Note: Information stated is design intent.
- Complete fabrication drawings to be supplied to Landscape Architect for approval prior to construction.



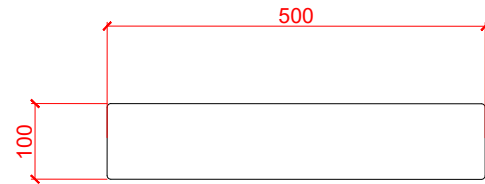
001
sheet
3A_L522

BT6 SECTION 01
Scale: 1 : 10



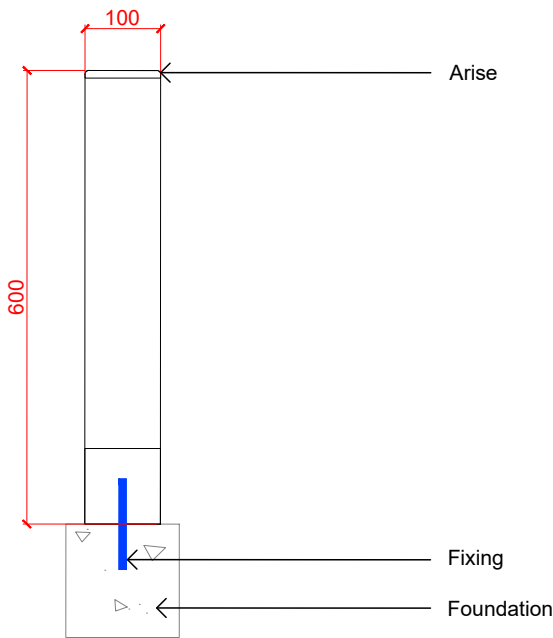
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3A_L522

BT6 SECTION 02
Scale: 1 : 10



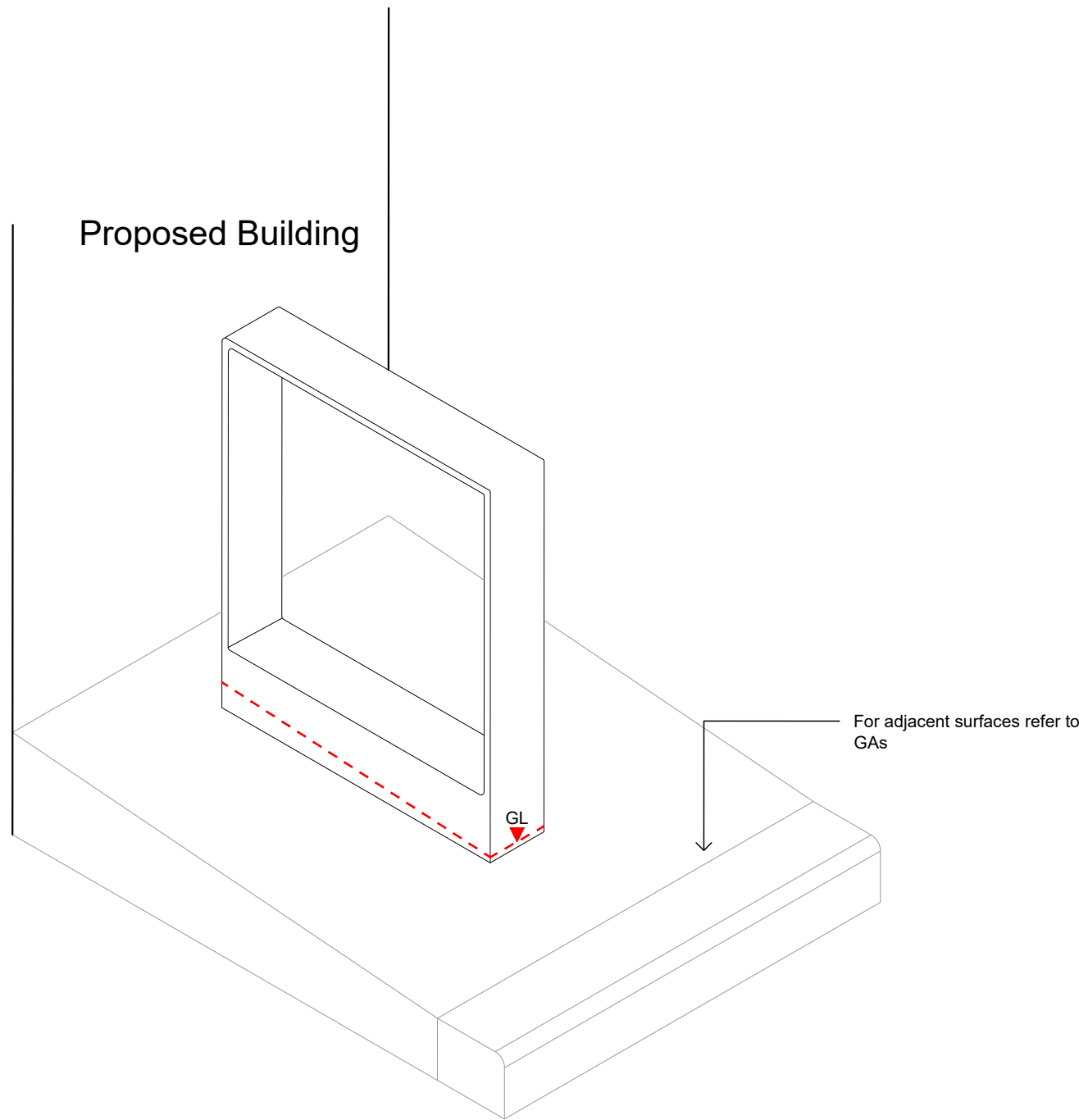
003
sheet
3A_L557

BT6 PLAN 01
Scale: 1 : 10



004
sheet
3A_L557

BT6 SECTION 03
Scale: 1 : 10



005
sheet
3A_L522

BT6 ISOMETRIC
Scale: 1 : 10

- NOTES
1. This drawing is to be read in conjunction with all other drawings and specifications.
 2. Do not scale off this drawing. Written dimensions to be taken only.
 3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
 4. This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.

A	CONSTRUCTION ISSUE	CO	12.06.20
Issue	Revision	Initial	Date

open
optimised environments

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Client

Urban Splash

Project

NEW ISLINGTON PHASE 3A

Manchester

Drawing Title

BOUNDARY TYPE 6 (BT6)

Page 1 of 1

Scale Bar	North
0.1m 0.2m 0.3m 0.4m 0.5m	
Scale: 1:10@A1	Date: 29 01 20
By: CO	Status: CONSTRUCTION
Checked: AW	Approved: AW

Drawing Number	Rev
M80153_3A_L522	A

Computer File: R:\Projects\2018\M80153_New Islington\CAD\SHEET