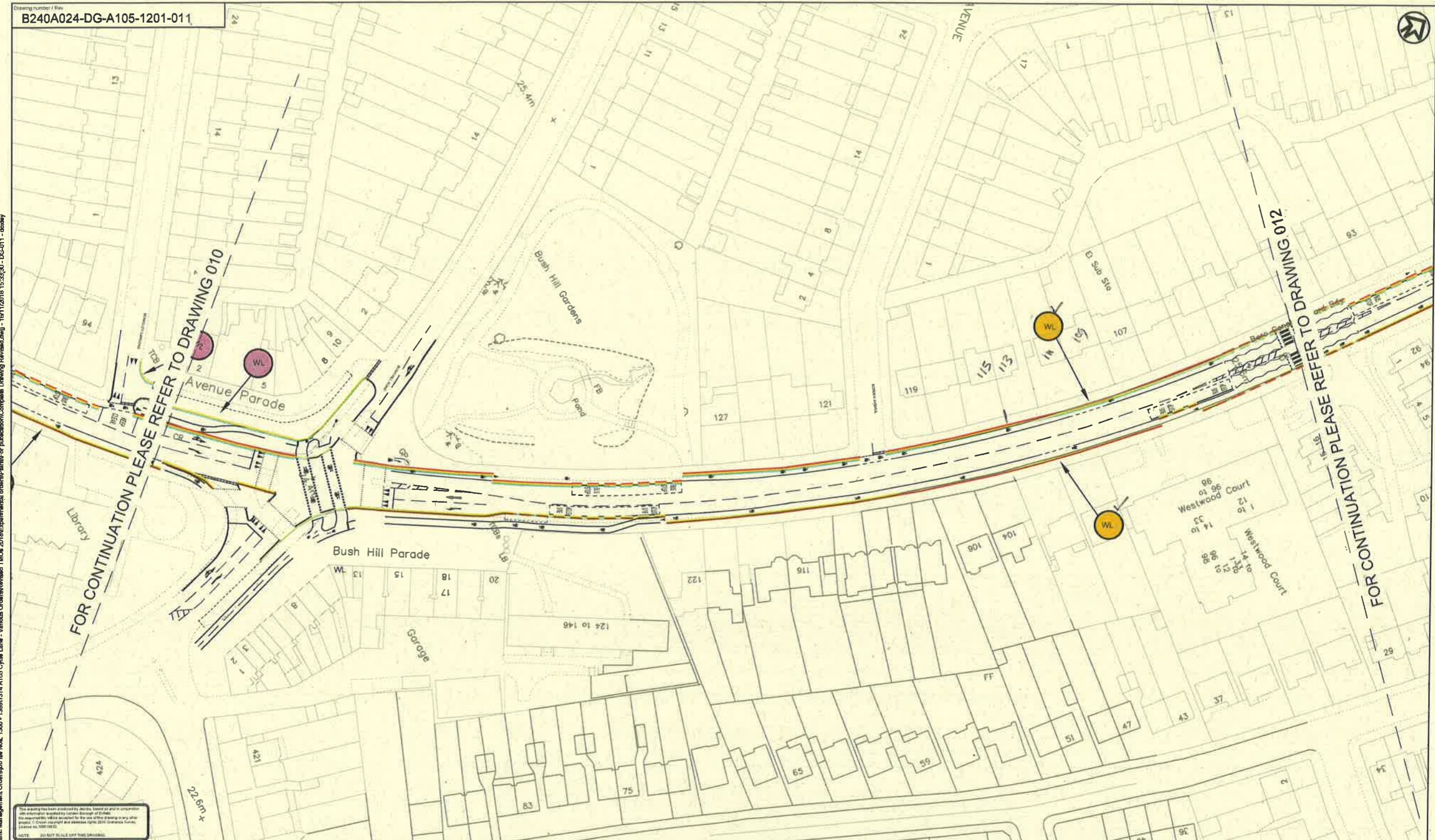


Drawing number / Rev
B240A024-DG-A105-1201-011



FOR CONTINUATION PLEASE REFER TO DRAWING 010

FOR CONTINUATION PLEASE REFER TO DRAWING 012

This drawing has been produced by electronic means and is therefore not to be used for any other purpose than the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Author

Key:	
	Experimental Loading Bay
	Experimental Waiting and Loading Restrictions (Waiting)
	Experimental Waiting and Loading Restrictions (Loading)
	Experimental Disabled Bay
	Experimental Stop and Shop Bay
	Experimental Free Parking Bay
	Experimental Pay and Display Bay
	Dimension
	Experimental Waiting Restrictions
	Experimental Waiting Restrictions subject to other Orders
	Experimental Loading Restrictions
	Experimental Loading Restrictions subject to other Orders

Notes
 1. Do not scale from the drawing.
 2. All dimensions are in metres unless otherwise stated.

RINGWAY JACOBS
 INTEGRATED EXPERTISE

Client: **CYCLE ENFIELD - A105**

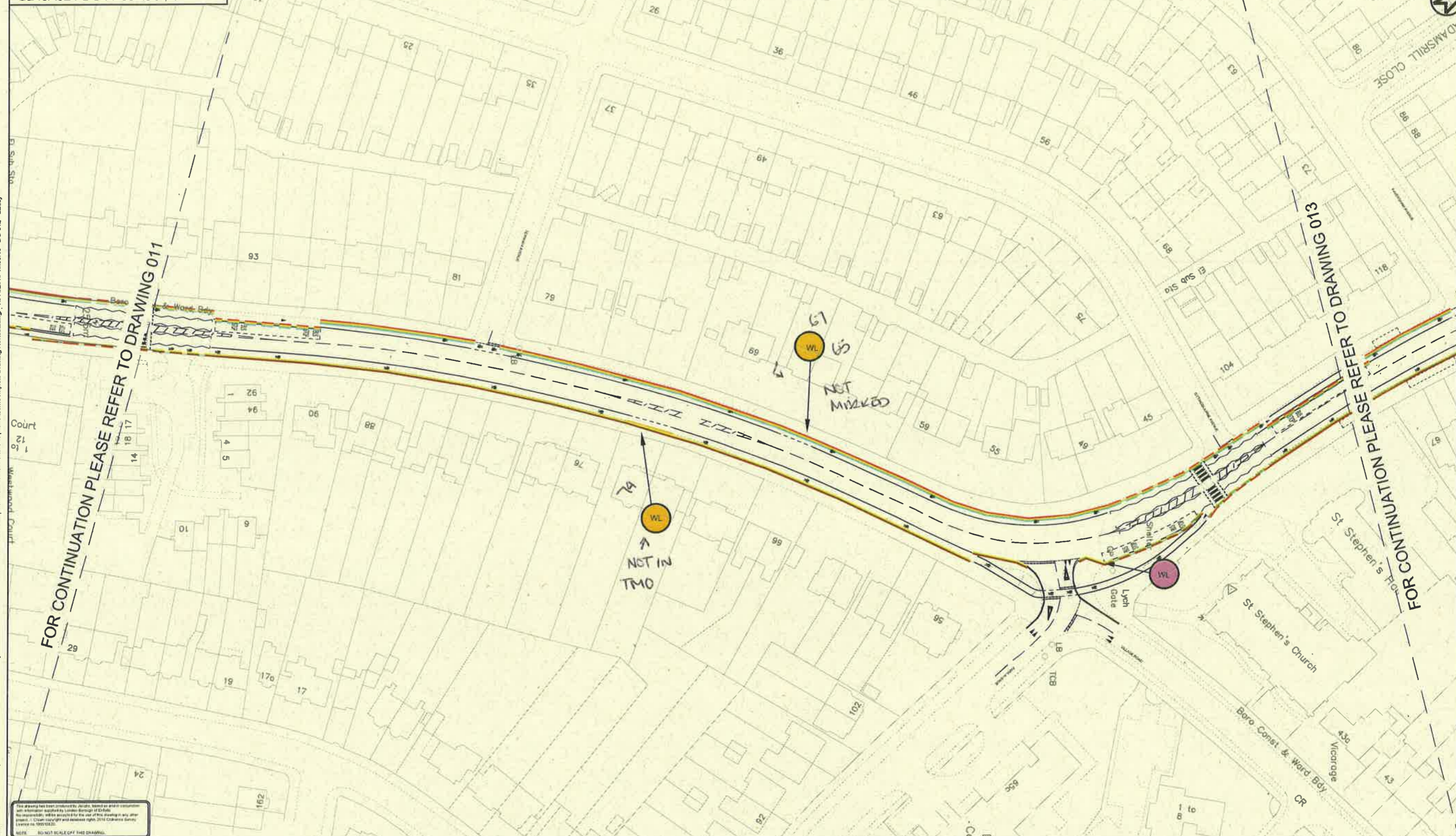
Drawing title: **TROs SHEET 11 OF 15**

Drawing status: **FOR INFORMATION**

Scale:	1:500 @ A1	DO NOT SCALE
Jacobs file:	B240A024	
Client no:		
Drawing number:	B240A024-DG-A105-1201-011	
Rev:		

R:\Environment\TRAFFIC ORDER\Permanent Traffic Management Orders\A105 Cycle Lane - Various Orders\Revised TMOs 2018\Experimentals\Orders\Plan\A105-Cycle-Lane-DG-011.dwg - 18/11/2018 15:23:30 - DG-011 - d.daley

Drawing number / Rev
B240A024-DG-A105-1201-012



This drawing has been prepared to provide a visual representation of the proposed scheme in accordance with information supplied by the client. It is not intended to be used for any other purpose. It is the client's responsibility to ensure that the drawing is used for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

FOR INFORMATION				
Rev	Rev. Date	Purpose of revision	Drawn	Checked

Notes
 1. Do not scale from the drawing.
 2. All dimensions are in metres unless otherwise stated.

- Key:**
- Experimental Loading Bay
 - Experimental Pay and Display Bay
 - Experimental Waiting and Loading Restrictions (Waiting)
 - Experimental Waiting and Loading Restrictions (Loading)
 - Experimental Disabled Bay
 - Experimental Stop and Shop Bay
 - Experimental Free Parking Bay
 - Experimental Pay and Display Bay
 - Dimension
 - Experimental Waiting Restrictions
 - - - Experimental Waiting Restrictions subject to other Orders
 - Experimental Loading Restrictions
 - - - Experimental Loading Restrictions subject to other Orders



Client:
 Project: **CYCLE ENFIELD - A105**

Drawing title: **TROs SHEET 12 OF 15**

Drawing status: **FOR INFORMATION**

Scale: 1:500 @ A1 DO NOT SCALE

Jacobs No.: B240A024

Client no.:
 Drawing number: **B240A024-DG-A105-1201-012**

R:\Environment\TRAFFIC ORDERS\Permanent Traffic Management Ordinance Be Nos. 1300 - 1399\1314 A105 Cycle Lane - Various Orders\Revised TMOs 2018\Experimental Ordinal Plans\For publication\Complete Drawing Revised.dwg., 18/11/2018 15:35:18 - DG-012 - doxley

Drawing number / Rev
B240A024-DG-A105-1201-013



FOR CONTINUATION PLEASE REFER TO DRAWING 012

FOR CONTINUATION PLEASE REFER TO DRAWING 014

This drawing has been produced by digital means and is intended to be used as a reference only. It is not to be used for construction purposes. All dimensions are in metres unless otherwise stated. © Crown Copyright and database rights 2018 Ordnance Survey. Licence no. 100019252.

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

Key:				
	Experimental Loading Bay		Experimental Free Parking Bay	
	Experimental Waiting and Loading Restrictions (Waiting)		Experimental Pay and Display Bay	
	Experimental Waiting and Loading Restrictions (Loading)		Dimension	
	Experimental Disabled Bay		Experimental Waiting Restrictions subject to other Orders	
	Experimental Stop and Shop Bay		Experimental Loading Restrictions	
			Experimental Loading Restrictions subject to other Orders	

Notes:
 1. Do not scale from the drawing.
 2. All dimensions are in metres unless otherwise stated.

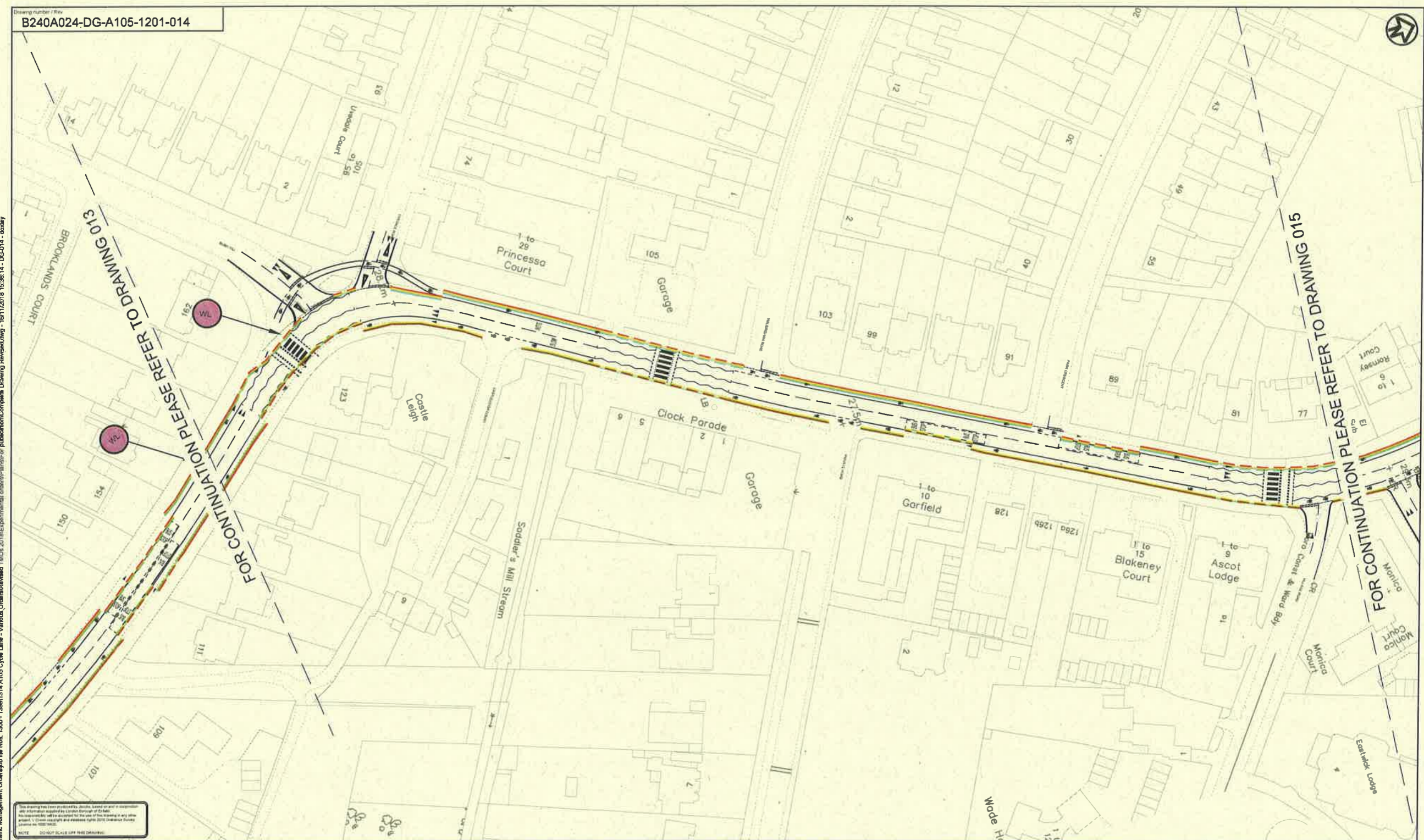


Client:
 Project: **CYCLE ENFIELD - A105**

Drawing title		TROs SHEET 13 OF 15	
Drawing status		FOR INFORMATION	
Scale:	1:500 @ A1	DO NOT SCALE	
Drawn No.:	B240A024		
Client no.:			
Drawing number:	B240A024-DG-A105-1201-013	Rev:	-

R:\Environment\TRAFFIC ORDERS\Permanent Traffic Management Order\1300 - 1399\1314 A105 Cycle Lane - Various Orders\Revised TMOs 2018\Experimental orders\Plans\For publication\Complete Drawing Revised.dwg - 16/11/2018 15:35:45 - DG-013 - doofy

Drawing number / Rev
B240A024-DG-A105-1201-014



FOR CONTINUATION PLEASE REFER TO DRAWING 013

FOR CONTINUATION PLEASE REFER TO DRAWING 015

This drawing has been produced by, drafted, based on and/or in accordance with information supplied by the Client. The Client is responsible for the accuracy of the information supplied. The Client warrants that the information supplied is true and correct. The Client warrants that the information supplied is true and correct. The Client warrants that the information supplied is true and correct.

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Revised	Approved
0485918		FOR INFORMATION				

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

Key:	
	Experimental Loading Bay
	Experimental Free Parking Bay
	Experimental Pay and Display Bay
	Experimental Waiting and Loading Restrictions (Waiting)
	Experimental Waiting and Loading Restrictions (Loading)
	Experimental Disabled Bay
	Experimental Stop and Shop Bay
	Dimension
	Experimental Waiting Restrictions
	Experimental Waiting Restrictions subject to other Orders
	Experimental Loading Restrictions
	Experimental Loading Restrictions subject to other Orders

Notes
 1. Do not scale from the drawing.
 2. All dimensions are in metres unless otherwise stated.

Client: _____
 Project: **CYCLE ENFIELD - A105**

Drawing title: **TROs SHEET 14 OF 15**

Drawing status: **FOR INFORMATION**

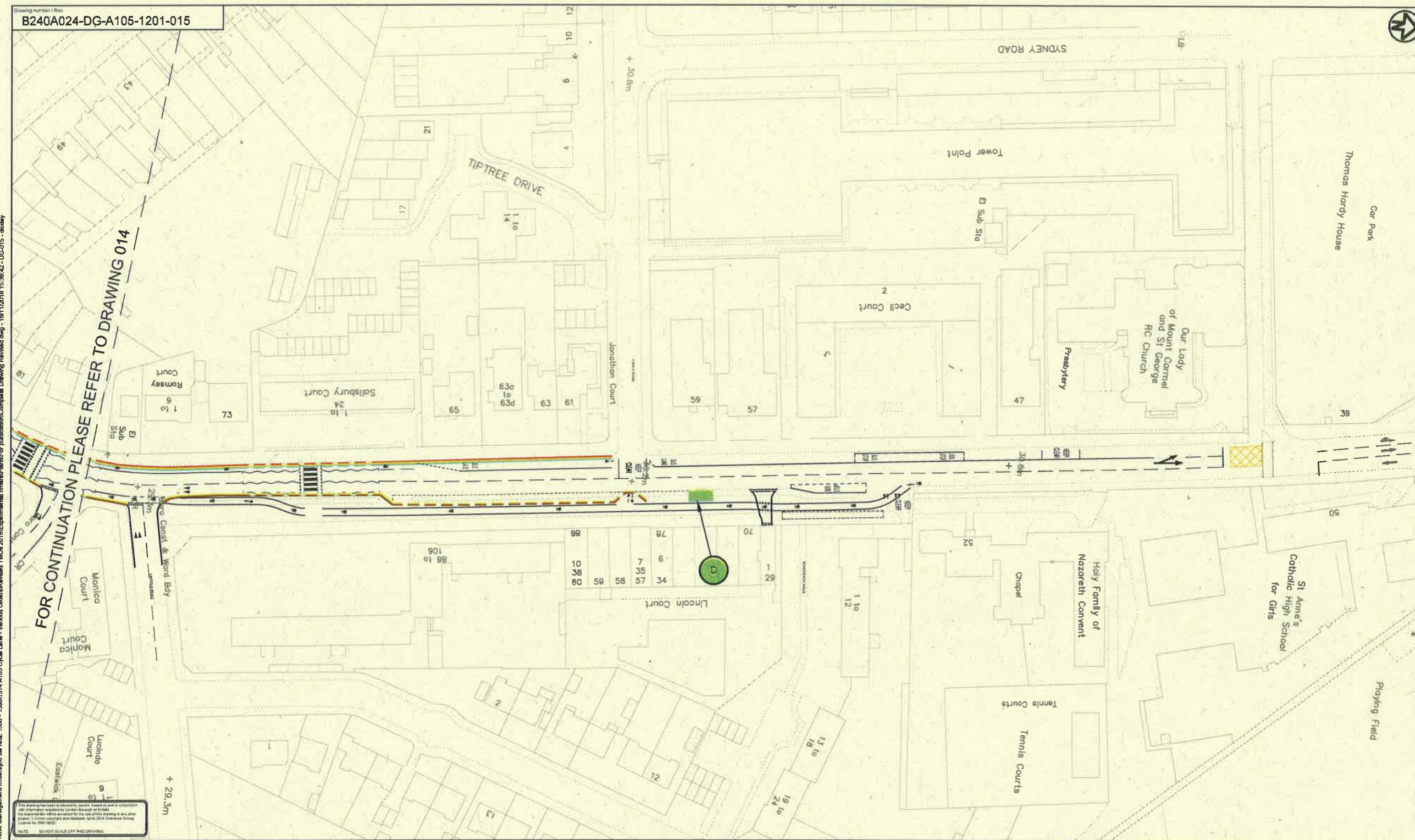
Scale: **1:500 @ A1** **DO NOT SCALE**

Client no: **B240A024**

Drawing number: **B240A024-DG-A105-1201-014**

C:\Environment\TRAFFIC ORDERS\Environment\Traffic Management Orders\Job file Nos. 1300 - 1389\1314 A105 Cycle Lane - Various Orders\Revised TMOs 2018\Environmental order\Plans\For publication\Complete Drawing Revised.dwg - 18/11/2018 16:36:14 - DG-014 - today

Drawing number / Rev
B240A024-DG-A105-1201-015



FOR CONTINUATION PLEASE REFER TO DRAWING 014

This drawing has been prepared by Ringway Jacobs and is intended for use only for the project and site described herein. It is not to be used for any other purpose. It is the responsibility of the user to ensure that the drawing is used in accordance with the terms and conditions of the contract. The user shall be responsible for the use of this drawing in any other context. It is not to be used for any other purpose. It is the responsibility of the user to ensure that the drawing is used in accordance with the terms and conditions of the contract. The user shall be responsible for the use of this drawing in any other context.

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	App'd

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

Key:

- Experimental Loading Bay
- Experimental Waiting and Loading Restrictions (Waiting)
- Experimental Waiting and Loading Restrictions (Loading)
- Experimental Disabled Bay
- Experimental Stop and Shop Bay
- Experimental Free Parking Bay
- Experimental Pay and Display Bay
- Dimension
- Experimental Waiting Restrictions
- - - Experimental Waiting Restrictions subject to other Orders
- Experimental Loading Restrictions
- - - Experimental Loading Restrictions subject to other Orders

Notes
 1. Do not scale from the drawing.
 2. All dimensions are in metres unless otherwise stated.

Client: _____
 Project: **CYCLE ENFIELD - A105**

Drawing title: **TROs SHEET 15 OF 15**

Drawing status: **FOR INFORMATION**

Scale: **1:500 @ A1**
 Job No: **B240A024**
 Client No: _____

Drawing number: **B240A024-DG-A105-1201-015** Rev: **-**