LEGEND:

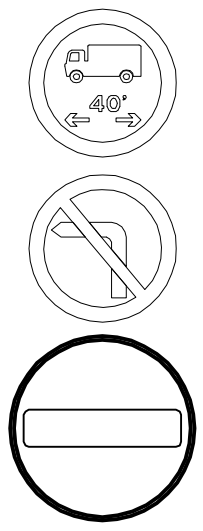
○ LC	EXISTING LAMP COLUMN	□ H	EXISTING HOPPER BOX
• LC	NEW LAMP COLUMN	△ TS	EXISTING TTS SIGNAL POLE
⊱ SP	EXISTING SIGN POST	⊠ TB	EXISTING TELEPHONE BOX
⊱• SP	NEW SIGN POST	⬭ PB	EXISTING POST BOX
□ IGP	EXISTING IGP	○ B	EXISTING BOLLARD
□ G	EXISTING GULLY	□ IC	EXISTING INSPECTION CHAMBER
//////	REMOVE EXISTING ROADMARKINGS	○ TC	EXISTING TRAFFIC CAMERA
		○ SC	EXISTING SPEED CAMERA
		○ ECP	EXISTING ENFORCEMENT CAMERA POST

(C) NEW ROAD MARKING TYPE TfL P TO BE LOCATED CENTRALLY IN LANE UNLESS SHOWN OTHERWISE

(C) NEW ROAD MARKING TYPE TfL O TO BE LOCATED CENTRALLY IN LANE UNLESS SHOWN OTHERWISE

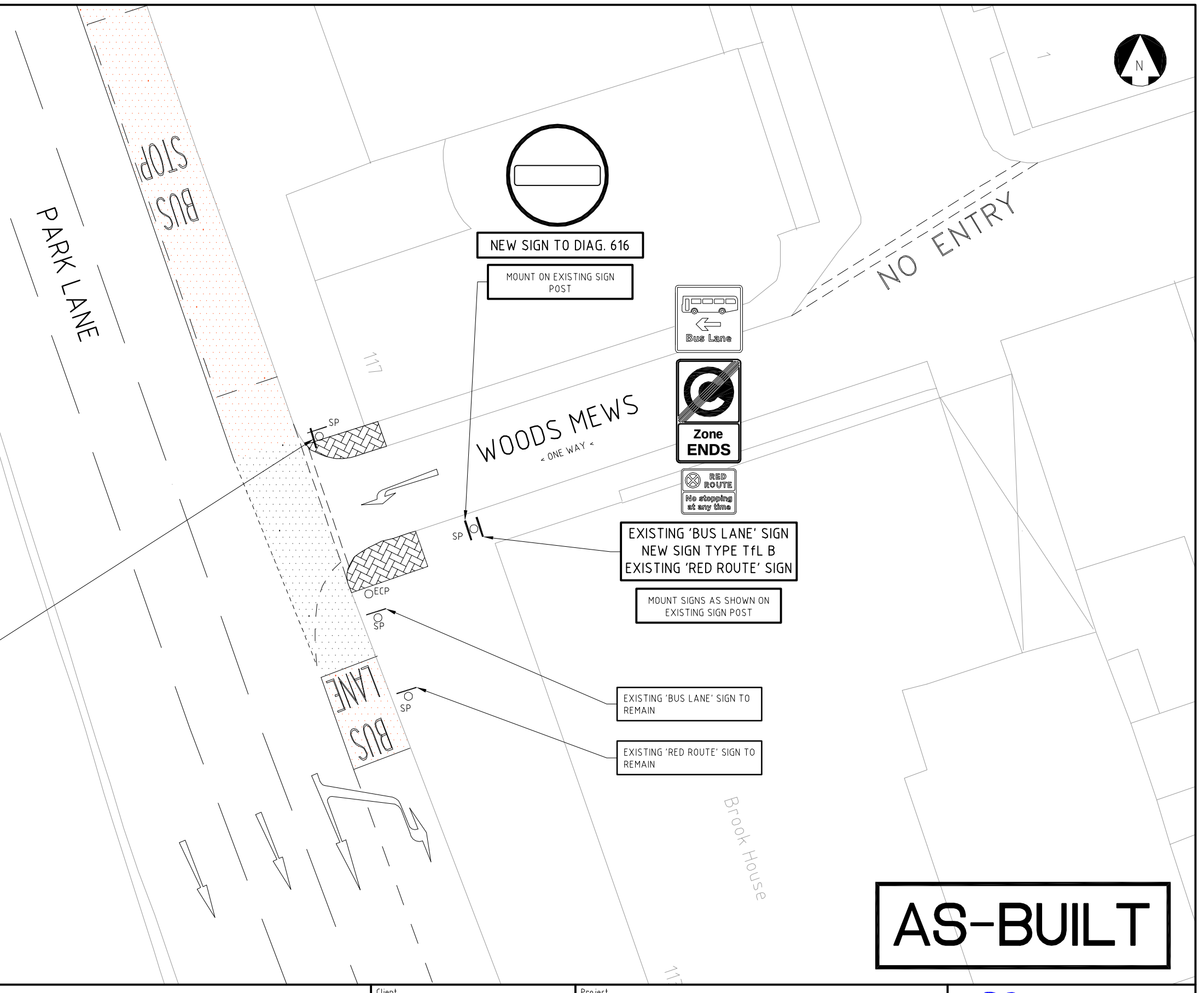
PROPOSED ENFORCEMENT CAMERA (BY OTHERS)

C PROPOSED CONTROL CABINET & FEEDER PILLAR (BY OTHERS)



EXISTING '40' LORRY BAN' SIGN
EXISTING 'NO LEFT TURN' SIGN
NEW SIGN TO DIAG. 616

MOUNT SIGNS AS SHOWN ON EXISTING SIGN POST. MOUNT 'DIAG. 616' SIGN AND '40' LORRY BAN' SIGN PARALLEL TO PARK LANE. MOUNT 'NO LEFT TURN' SIGN FACING SOUTH BOUND PARK LANE TRAFFIC



NEW SIGN TO DIAG. 616

MOUNT ON EXISTING SIGN POST

EXISTING 'BUS LANE' SIGN
NEW SIGN TYPE TfL B
EXISTING 'RED ROUTE' SIGN

MOUNT SIGNS AS SHOWN ON EXISTING SIGN POST

EXISTING 'BUS LANE' SIGN TO REMAIN

EXISTING 'RED ROUTE' SIGN TO REMAIN

AS-BUILT

Rev	Description of Issue/Revision	Author	Chkd.	Appd	Date
A	AS-BUILT	IG	RDP	GH	12/05/03

Designed RDP | Drawn IG | Datum N/A

Location N:\LN40002\AS-BUILT\LN40002_AB_WE_115.DWG

Notes
1. ALL INSTRUCTIONS SHOWN DRAWING HAVE BEEN CARRIED OUT UNLESS NOTED OTHERWISE.
2. ALL DIMENSIONS ARE SHOWN IN MILLIMETRES UNLESS OTHERWISE INDICATED
3. CLEARANCE TO ALL SIGNS TO BE 450mm MIN. UNLESS SPECIFIED OTHERWISE
4. SIGN MOUNTING HEIGHT TO BE 2.1m UNLESS SPECIFIED OTHERWISE

Reproduced from/based upon the Ordnance Survey's 1:1250 maps with the permission of the Controller of HMSO. ©Crown Copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings. TfL Licence Number : GD 030426

Client
Transport for London Street Management
Windsor House
42-50 Victoria Street
London SW1H 0TL
020 7343 5000

Project
CONGESTION CHARGING SCHEME
WESTMINSTER AREA

Title
AS-BUILT BOUNDARY POINT LAYOUT 115
A4202 PARK LANE / WOODS MEWS

Hyder Consulting Limited
29 Bressenden Place
London SW1E 5DZ

Scale A3 1:200
Date MARCH 2003
© Copyright Reserved
Drg. No. LN40002/AB/WE/115
Rev A