

PROJECT

Temporary Logistics
Building - Technology
and Logistics Centre

CLIENT

Rolls Royce Motor
Cars Limited

CONSULTANT

AECOM
Colmore Building
Colmore Circus Queensway
Birmingham
B4 6AT
www.aecom.com

NOTES

- THIS DRAWING IS NOT TO BE SCALED
- TOPOGRAPHICAL SURVEY FROM
GREENHATCH REF 28170A_T DATED
22.05.2019

KEY

- FOUL WATER DRAINAGE PIPE
- SURFACE WATER DRAINAGE PIPE
- ATTENUATION TANK LOCATION
FROM AS BUILT INFORMATION
- PROPOSED TEMPORARY
BUILDING OPTIONS

ISSUE/REVISION

Z1	06/06/2019	FIRST ISSUE
I/R	DATE	DESCRIPTION

PROJECT NUMBER

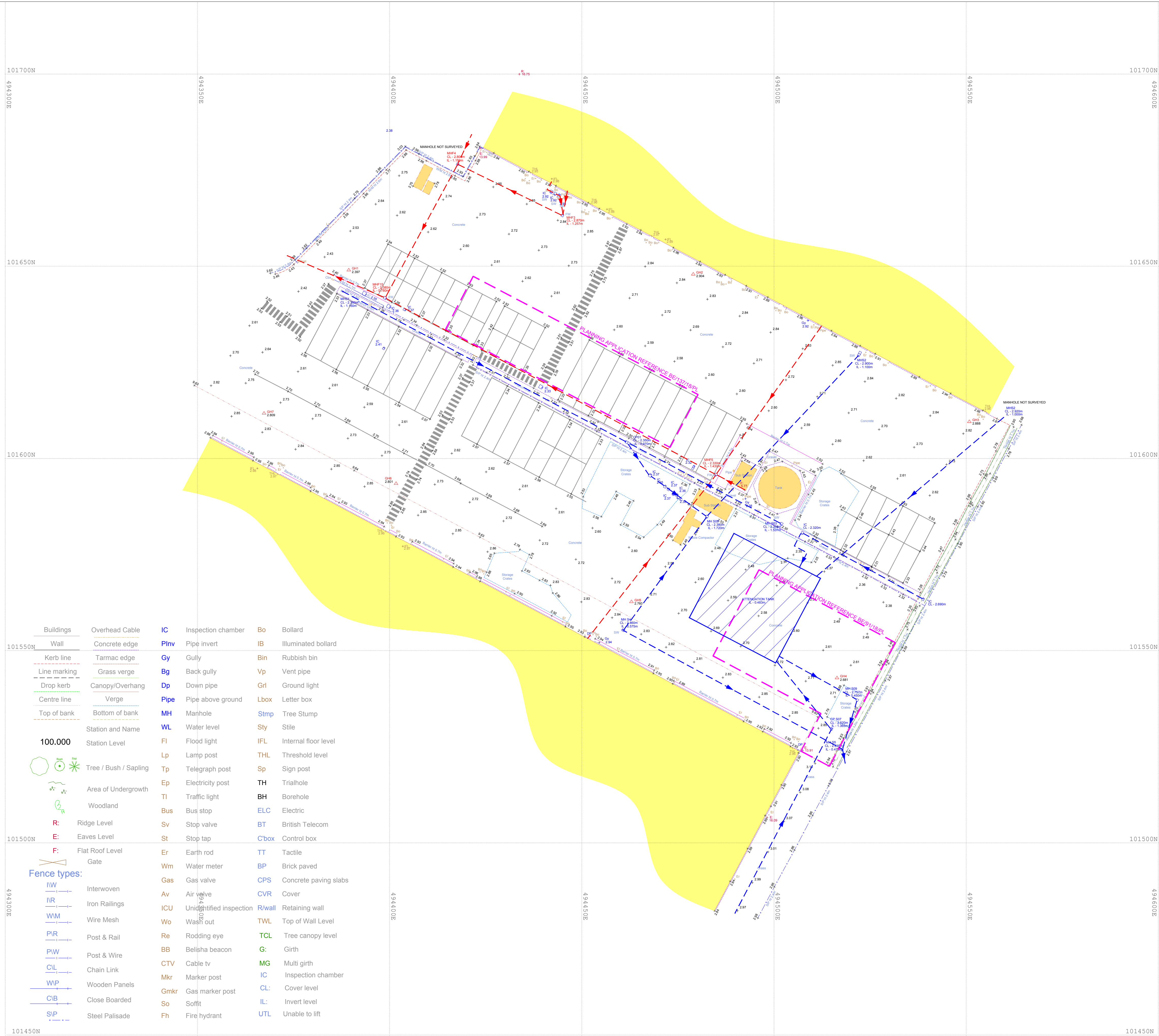
60579154

SHEET TITLE

AS-BUILT DRAINAGE

SHEET NUMBER

60579154-SHT-00-0000-C-0003



 Buildings	 Overhead Cable	 IC	 Inspection chamber	 Bo	 Bollard
 Wall	 Concrete edge	 Plnv	 Pipe invert	 IB	 Illuminated bollard
 Kerb line	 Tarmac edge	 Gy	 Gully	 Bin	 Rubbish bin
 Line marking	 Grass verge	 Bg	 Back gully	 Vp	 Vent pipe
 Drop kerb	 Canopy/Overhang	 Dp	 Down pipe	 Grl	 Ground light
 Centre line	 Verge	 Pipe	 Pipe above ground	 Lbox	 Letter box
 Top of bank	 Bottom of bank	 MH	 Manhole	 Stmp	 Tree Stump
	Station and Name	 WL	 Water level	 Sty	 Stile
	Station Level	 FI	 Flood light	 IFL	 Internal floor level
		 Lp	 Lamp post	 THL	 Threshold level
	 Tree / Bush / Sapling	 Tp	 Telegraph post	 Sp	 Sign post
	 Area of Undergrowth	 Ep	 Electricity post	 TH	 Trialhole
	 Woodland	 TI	 Traffic light	 BH	 Borehole
		 Bus	 Bus stop	 ELC	 Electric
	 Ridge Level	 Sv	 Stop valve	 BT	 British Telecom
	 Eaves Level	 St	 Stop tap	 C'box	 Control box
	 Flat Roof Level	 Er	 Earth rod	 TT	 Tactile
	 Gate	 Wm	 Water meter	 BP	 Brick paved
		 Gas	 Gas valve	 CPS	 Concrete paving slabs
		 Av	 Air valve	 CVR	 Cover
		 ICU	 Unidentified inspection	 Rwall	 Retaining wall
		 Wo	 Wash out	 TWL	 Top of Wall Level
		 Re	 Rodding eye	 TCL	 Tree canopy level
		 BB	 Belisha beacon	 G	 Girth
		 CTV	 Cable tv	 MG	 Multi girth
		 Mkr	 Marker post	 IC	 Inspection chamber
		 Gmkr	 Gas marker post	 CL	 Cover level
		 So	 Soffit	 IL	 Invert level
		 Fh	 Fire hydrant	 UTL	 Unable to lift

 IW

 IR

 WM

 PR

 PW

 CL

 WP

 CB

 SP

Interwoven

Iron Railings

Wire Mesh

Post & Rail

Post & Wire

Chain Link

Wooden Panels

Close Boarded

Steel Palisade

PLAN

1:500