

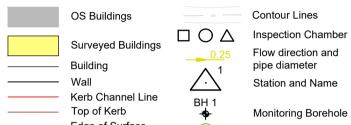
## Notes

- Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
- . This drawing is to be read in conjunction with all relevant architects,
- All dimensions in metres unless noted otherwise. All levels in metres unless noted otherwise.

engineers and specialists drawings and specifications.

- . Any discrepancies noted on site are to be reported to the engineer immediately.
- No scale factor has been applied to this survey, therefore the os coordinates are to be treated as arbitrary. Please refer to survey
- station information below for on site control establishment.
- All coordinates and height data relate to OSGB36(15). Control stations are coordinated by means of GPS receiving real time corrections via OS smart net.
- All manhole data is collected from ground level therefore discrepancies may occur. More accurate data is only achievable via confined space
- 8. OS license number: 100022432

### Legend



Edge of Surface Top of Bank — — — Bottom of Bank ---- Canopy / Overhang Centre Line

Centre Line

Overhead Powerline

Body of Water from OS — — — Assumed Surface Water Drainage Line Surface Water Drainag

Flow direction and pipe diameter Station and Name

Monitoring Borehole

Tree / Bush / Sapling

Area of Vegetation/

Mkr Service Marker

Extent of Tree Canopy

Overhead Utilities AP Anchor Point FBW Fence Barbed Wire LB Litter Bin BG Back Gully FCB Fence Closed Board LP Lamp Post BO Bollard FCL Fence Chain Link MH Manhole BS Bus Stop FEL Fence Electric BT British Telecom FMP Fence Metal Panel PB Post Box C Crest FMR Fence Metal Railing PT Post CL Cover Level FOB Fence Open Board RE Rodding Eye CMP Cable Marker FPW Fence Post & Wire SP Sign Post FSP Fence Steel Palisade ST Stop Tap CCTVSecurity Camera FWM Fence Wire Mesh SV Stop Valve

DC Drainage Channel DK Drop Kerb DP Down Pipe

ER Earth Rod FH Fire Hydrant

FL Floodlight

Gate

CTV Cable TV FFL Finished Floor Level TCB Telephone Call Box
THL Threshold Level
TL Traffic Light
TP Telegraph Post
TS Traffic Signal Elec Electric Ht Height TS Traffic Signal EP Electricity Post IC Inspection Chamber UTS Unable to Survey Invert Level

IFL Internal Floor Level WL Water Level

Manchester | 0161 233 4260

P1 26.07.18 First Issue
Rev Date Details of issue / revision Issues & Revisions

Windmill Road

Windmill Road, Loughborough, Phase 3

Developments Ltd

# **Existing Site Plan** Sheet 1 of 1

	Drawn:	D. Gibbons		Reviewed:	S. Shreeves	
	BWB Ref:	NTH2180	Date:	26.07.18	Scale@A1:	1:500

# Drawing Status Information

Project - Originator - Zone - Level - Type - Role - Number

WRL-BWB-00-01-DR-G-0001

