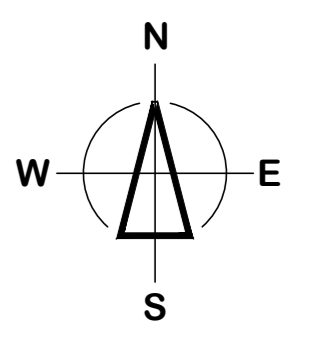


TOPOGRAPHICAL SURVEYS
ABBREVIATIONS

AV	Air Valve	MH	Manhole
BO	Bollard	MH/F	Manhole Foul
BO/R	Raising Bollard	MH/S	Manhole Surface
BAF	Concrete Baffle	MH/C	Manhole Combined
BS	Bus Stop	MP	Marker
BCH	Bench	RN	Road Name
BW	Barb Wire Fence	NAL	Nal Socket
BX	Utilities Box	OHL-E	Overhead Lines Electric
BT	Communications Box	OHL-C	Overhead Lines Communications
C/P	Closed Panel Fence	PI	Patrol Interceptor
CL	Chain Link Fence	P/R	Post & Rail Fencing
CL	Cover Level	P/W	Post & Wire Fencing
COL	Column	P-F	Palisade Fence
CN/P	Chestnut Paling Fence	RE	Rodding Eye
CCTV	Close Circuit Camera	RP	Reflective Post
CTV	Cable Television Box	RS	Road Sign
CB	Control Box	RL	Ridge Level
CONC	Concrete	SP	Sign Post
DC	Drainage Channel	SV	Service Valve (Water)
DR	Door	ST	Stay
DP	Down Pipe	SS	Sub Station
D/C	Dropped Crossing	SD	Slot Drain
ECB	Electrical Control Box	TP	Trial Pit
E-S	Electrical Sub Station Shed	TAP	External Water Tap
EP	Electric Pole	TL	Height of Tree
ERF	Estate Rail Fencing	TL	Traffic Light
ER	Earthing Rod	ToW	Top of Wall
EJB	Electric Junction Box (210v)	TP	Telegraph Pole
E-JB	Electric Junction Box (Mains)	U/C	Unknown Cover
ET/P	Electric Transformer on Pole	U/K	Unknown Tree
F/B	Flower Bed	UTL	Unable to Lift
FH	Fire Hydrant	VP	Vent Pipe
FP	Feeder Pillar	W/COB	Cobble Wall
FL	Floor Level	W/BR	Brick Wall
GY	Gully Grate	WC	Toilet Block
GAS	Gas Valve	WFP	Water Filtration Pipe
HW/S	Headwall Sandbag	WL	Water Level
HW/C	Headwall Concrete	WM	Water Meter
IC	Inspection Chamber	WO	Wash Out
IL	Invert Level	WI	Window
I/R	Iron Railings		
KO	Kerr Outlet		
LP	Lamp Post		
LP-WIFI	Post External Light & Wifi		

---	3 Way Overhead Electric Cables
---	2 Way Overhead Electric Cables
o t	Overhead Telecom Cable
o h e	Overhead Electric Cable
o . . .	Gas Pipe
o . . .	Woodland
o	Door
o	D300 - Tree & Diameter@1m up from ground

Notes:
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Topographical Surveys
The description and heights of trees should be used as a guide only.
All below ground survey details have been identified from above ground therefore all details relating to these will be approximate only.
Some features or location may not have been surveyed due to obstructions or not reasonably visible at the time of the survey.
General
This drawing shows the existing topography of the Grove Pet Food Factory, Wigsley Road, North Scarle & the surrounding area.
Survey carried out 10 - 11.08.22.

Station	Easting	Northing	Level
GP1	485232.305	368119.443	6.827
GP2	485282.055	368141.262	6.832
GP3	485183.254	368163.197	6.842
GP4	485249.816	368182.932	6.955
GP5	485328.313	368157.170	6.679
GP6	485313.857	368178.309	6.684
GP7	485406.649	368089.558	7.386
GP8	485240.430	368234.722	6.896
GP9	485163.124	368307.552	6.981
GP10	485112.676	368256.381	6.675
GP11	485113.177	368235.094	6.797
GP15	485135.422	368209.632	6.754
GP16	485071.509	368297.291	6.884
GP17	485096.609	368305.282	6.763
GP18	485043.449	368315.768	7.302
GP19	485113.567	368348.432	6.770
GP111	485363.457	368044.291	7.309
RT1	485258.209	368168.367	8.978
RT2	485204.512	368137.952	7.982
RT3	485231.879	368191.829	8.409
RT4	485254.150	368205.120	9.233
RT5	485165.572	368294.781	9.272
RT6	485141.331	368295.524	8.821
RT20	485176.076	368250.669	8.518
RT21	485127.169	368213.192	8.005
RT22	485179.996	368245.575	8.519
RT24	485147.125	368278.063	8.410

NO	DATE	REVISION DESCRIPTION
Revisions		
Drawing Status: PLANNING		
Salgate Barn 11 Kings Lynn King's Lynn Norfolk PE34 4RY Tel: 01553 617700 Fax: 01553 617274 Email: enquiries@trundley.com www.trundley.com		

**GROVE PET FOODS,
WIGSLEY ROAD,
LINCOLN,
LN9 9HD.**

SITE REDEVELOPMENT

Drawing Title: **SITE TOPOGRAPHICAL**

Date:	1:500 @ A0	Date:	DEC 2022	Client:	IPGT
Drawing Number:	22-L90-PL001				
Checked by:		Date:			

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