



Station	Desc.	Easting	Northing	Height
STN1	WELL	462962.00	518743.00	63.999
STN2	WELL	462962.00	518743.00	63.999

GLOSSARY OF ABBREVIATIONS	
Tree Types	General Detail
AC Acacia	Drainage
AL Alder	Drainage
BE Birch	Drainage
CB Birch	Drainage
CC Birch	Drainage
CO Birch	Drainage
CU Birch	Drainage
DE Birch	Drainage
EM Elm	Drainage
EU Elm	Drainage
FR Fir	Drainage
GR Grass	Drainage
HA Hawthorn	Drainage
HE Hawthorn	Drainage
HO Hawthorn	Drainage
HT Hawthorn	Drainage
LA Larch	Drainage
LI Larch	Drainage
LO Larch	Drainage
LU Larch	Drainage
MA Maple	Drainage
ME Maple	Drainage
MI Maple	Drainage
MO Maple	Drainage
MT Maple	Drainage
NU Nut	Drainage
PA Poplar	Drainage
PE Poplar	Drainage
PI Pine	Drainage
PL Pine	Drainage
PO Poplar	Drainage
PR Poplar	Drainage
PS Poplar	Drainage
SA Silver Birch	Drainage
SB Silver Birch	Drainage
SC Silver Birch	Drainage
SD Silver Birch	Drainage
SE Silver Birch	Drainage
SH Silver Birch	Drainage
SI Silver Birch	Drainage
SL Silver Birch	Drainage
SM Silver Birch	Drainage
SN Silver Birch	Drainage
SO Silver Birch	Drainage
SP Silver Birch	Drainage
SR Silver Birch	Drainage
SS Silver Birch	Drainage
ST Silver Birch	Drainage
SV Silver Birch	Drainage
SW Silver Birch	Drainage
SX Silver Birch	Drainage
SY Silver Birch	Drainage
TA Tree	Drainage
TE Tree	Drainage
TF Tree	Drainage
TH Tree	Drainage
TI Tree	Drainage
TO Tree	Drainage
TP Tree	Drainage
TR Tree	Drainage
TS Tree	Drainage
TT Tree	Drainage
TU Tree	Drainage
TV Tree	Drainage
TX Tree	Drainage
TY Tree	Drainage
TA Tree	Drainage
TE Tree	Drainage
TF Tree	Drainage
TH Tree	Drainage
TI Tree	Drainage
TO Tree	Drainage
TP Tree	Drainage
TR Tree	Drainage
TS Tree	Drainage
TT Tree	Drainage
TU Tree	Drainage
TV Tree	Drainage
TX Tree	Drainage
TY Tree	Drainage

NOTES	
1. All underground features are shown as approximate points only.	
2. All underground features are shown as approximate points only.	
3. All underground features are shown as approximate points only.	

TITLE	
Land at Ridgeway Close, Syston, Leicestershire	
Topographical Survey	

HORIZONTAL CONTROL	
Related to Ordnance Survey National Grid	

VERTICAL CONTROL	
Related to Ordnance Survey Datum	

DRG. ID. 200 PLAN LOWER	
DATE: APRIL 2018	JOB. ID. SYSTON
SURVEYED BY: [Name]	SCALE: 1/200
ISSUE: A	CHECKED BY: [Name]

CLIENT: Cemetery Development Services Ltd	
Kempston Surveys Ltd	
Telephone: 01525 864387	
Email: info@cem-dev.co.uk	
Web: www.cem-dev.co.uk	

Rev	Date	Description	By
00	00.00.17	x	XX

CLIENT	
SYSTON TOWN COUNCIL	

PROJECT	
SYSTON CEMETERY	

TITLE	
TOPOGRAPHICAL SURVEY	

CDSL Capability House Building 31 Wrest Park Sisoe Bedfordshire MK45 4HR	
Cemetery Development Services	
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Drawing Status:	
Drawn by: JJS	Approved by: JJS
Scale 1:500 @ A1	Sheet 1 of 1
Date: MAY 2018	

Drawing No:	
CDS_SYS_TON_04	

Rev:	
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