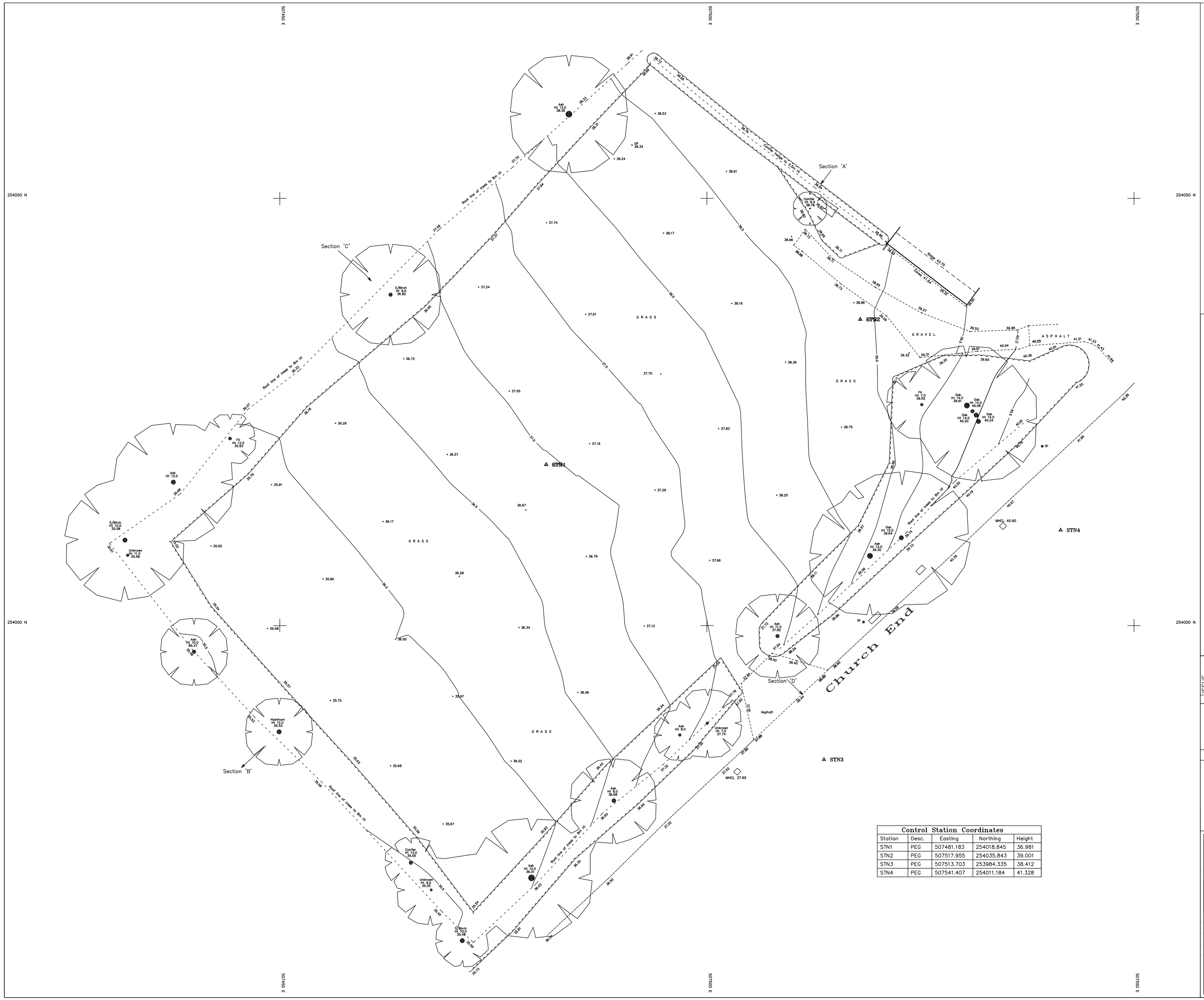

Control Station Coordinates				
Station	Desc.	Easting	Northing	Height
STN1	PEG	507481.183	254018.845	36.981
STN2	PEG	507517.955	254035.843	39.001
STN3	PEG	507513.703	253984.335	38.412
STN4	PEG	507541.407	254011.184	41.328

GLOSSARY OF ABBREVIATIONS

Tree Types

AC Acacia
AH Ash
AL Alder
BE Beech
BI Birch
CBE Copper Beech
CE Cedar
CO Conifer
CY Cherry
DD Dead
ED Elder
EM Elm
EU Eucalyptus
FT Fruit
FR Fir
HB Hornbeam
HC Horsechestnut
HL Hazel
HLC Hazel Clump
HN Hawthorn
HNC Hawthorn Clump
HY Holly
LC Lilac
LI Lime
LL Laurel
LN Laburnham
LR Larch
ML Maple
OK Oak
PL Plane
PN Pine
PR Poplar
RN Rowan
RO Rhododendron
SAP Sapling
SB Silver Birch
SH Sweet Chestnut
ST Stump
SY Sycamore
SYC Sycamore Clump
TE Tree
UN Unknown
WBM Whitebeam
WN Walnut
WP White Poplar
WW Willow
YW Yew

General Detail

Drainage
DP Down pipe
FWMH Foul Water Manhole
FWS Foul Water Sewer
GY Gully
IL Invert Level
KO Kerb Outlet
MHCL Manhole Cover Level
RE Rodding Eye
SWMH Storm Water MH
SWS Storm Water sewer
UTL Unable to lift
VP Vent Pipe
St Stopped/capped

Boundary
P/W Post & wire
CBF Close Boarded Fence
GP Gate post
RET Retaining Wall
TOW Top of Wall
P/R Post & rail fence

Buildings
FFL Finished Floor Level
DPC Damp Proof Course
THR Threshold
RL Ridge Level
EL Eaves Level

Surfaces
CPS Concrete paving slabs

Electric
DMH Ducting Manhole
EIC Electric IC
EP Electricity Pole

Telecom
CTV Cable TV
BT BT Cover
TP Telegraph pole
TCB Telephone Call Box

Gas
GV Gas Valve
GMK Gas Marker

Water
FHK Hydrant marker
WMK Water Marker
WIC Water IC
FH Fire Hydrant
SC Stop Cock
SV Sluice Valve

Street Furniture
CAB Cabinet
RS Road Sign
LP Lamp post
B'd Bollard
IB Illuminated Bollard
BB Belisha Beacon
TL Traffic Light
LB Letter Box
BLS Bollard Post Hole

NOTES

Where access is restricted, all linear features are assumed straight between surveyed points.

All tree dimensions measured where possible. Inaccessible specimens shown as visual estimate of size. All tree positions accurately recorded unless otherwise notated. Canopies reflect furthermost extent.

All dimensions are metric unless stated otherwise

ISSUE		Details/Reason for issue	Date
	A	Original Issue	05/06/2018

NOTES

GENERAL NOTES:

1. All underground services are surveyed at accessible points only. Routes between these points are assumed and representative. UTL = Unable to lift
2. The accuracy and content of this drawing is dependent on the original specification and KSL should be consulted before use of this data for purposes other than its original intention.
3. While every effort has been made to correctly identify individual tree species that may appear on this survey, they should be considered indicative only. If accurate identification is of great significance it is recommended that an arborist be consulted.

Multi-boled trees are denoted by

Trees annotated thus:- Ash Ht 15.0 represents Species, Estimated height(m), 47.239 Level at base

TITLE: Caravan field, Church Hill, Ravensden

Topographical Survey

HORIZONTAL CONTROL: Related to Ordnance Survey National Grid

VERTICAL CONTROL:
RELATED TO ORDNANCE SURVEY DATUM VIA GPS OBSERVATIONS

DRG. I.D: 200 PLAN	JOB. I.D. RAVENHIL
DATE: 05/06/2018	SCALE: 1/200
SURVEYED: NM / DRAWN: NM	SHEET: 1 of 1
ISSUE: A	CLIENT: G C Planning Partnership Ltd

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