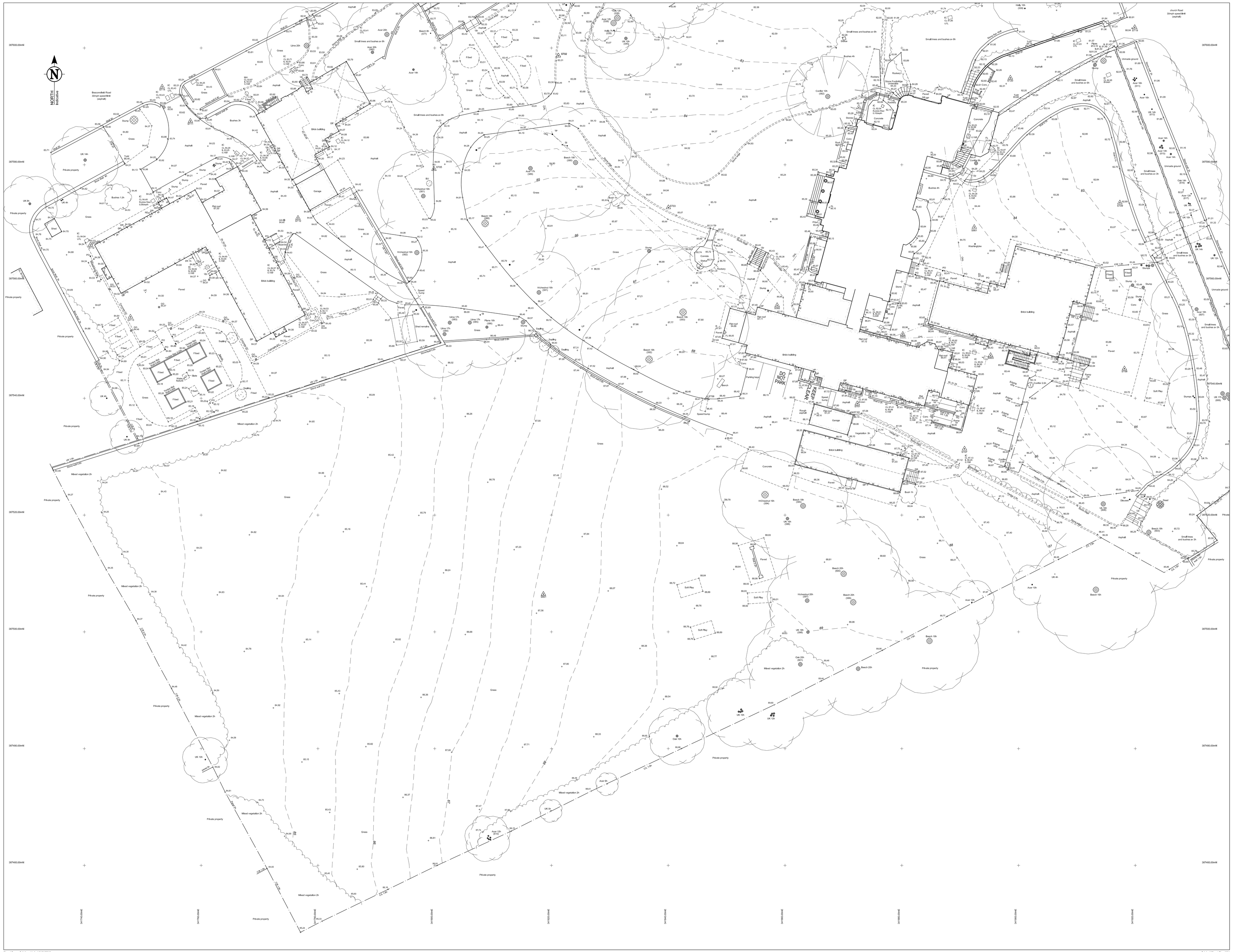

TOPOGRAPHICAL & MEASURED BUILDING SURVEYS

ABBREVIATIONS & SYMBOLS

AH	Arch Head Height	FH	Fire Hydrant	RSJ	Rolled Steel Joist
AR	Assumed Route	FBD	Floor Board Direction	SI	Sign Post
AV	Air Valve	FH	Fire Hydrant	SP	Arch Spring Point Height
BB	Belisha Beacon	FL	Floor Level	SV	Stop Valve
BH	Bore Hole	FP	Flag Pole	SW	Surface Water
BL	Bed Level	FW	Foul Water	SY	Stay
BO	Bollard	GG	Gully Grate	Tac	Tactile Paving
BrP	Brace Post	GV	Gas Valve	TC	Telecom Cover
BS	Bus Stop	HH	Head Height	Thr	Thrld Pk
BU	Bush	IC	Inspection Cover	THL	Threshold Level
B/W	Barbed Wire Fence	IL	Invert Level	TL	Traffic Light
BX	Box (Utilities)	IR	Iron Railings	ToW	Top of Wall
C/B	Close Board Fence	KO	Kerb Outlet	TP	Telegraph Pole
CH	CB Height	LP	Lamp Post	TV	Cable TV Cover
CL	Cover Level	MH	Manhole	UB	Universal Beam
C.L.	Chain Link Fence	MP	Marker Post	UC	Unknown Cover
CWL	Ceiling Level	MR	Name Board	UG	Unknown Gas
Col	Column	OHL	Overhead Line (approx)	UOB	Under Side Beam
C/P	Chestnut Paling Fence	Pan	Pavement	UTL	Unknown Tel Lift
CR	Cattle Rifer	PB	Post Box	VP	Vent Pipe
DC	Drainage Channel	PM	Parking Meter	WB	Waste Bin
DH	Door Head Height	PO	Post	WH	Weep Hole
DP	Down Pipe	P/R	Post & Rail Fence	WL	Water Level
DR	Drain	P/W	Post & Wire Fence	WM	Water Meter
EL	Eaves Level	P/WM	Partition Wall	WO	Wash Out
EP	Electric Pole	RE	Rodding Eye		Floor to Ceiling Height
ER	Earth Rod	RL	Ridge Level		IC Floor to Fallse Ceiling Ht
ET	EPh Transformer	RP	Reflector Post		
FB	Flower Bed	RS	Road Sign		
FBD	Floor Board Direction	RSD	Roller Shutter Door		Survey Control Station

DRAWING NOTE

Topographical Surveys

Trees are drawn to scale showing the average canopy spread. Descriptions and heights should be used as a guide only.

All building names, descriptions, number of storeys, construction type including roof line details are indicative only and taken externally from ground level.

All below ground details including drainage, voids and services have been identified from above ground and therefore all details relating to these features including: sizes, depth, description etc will be approximate only. All critical dimensions and connections should be checked and verified prior to starting work.

Detail, services and features may not have been surveyed if obstructed or not reasonably visible at the time of the survey.

Measured Building Surveys

Measurements to internal walls are taken to the wall finishes at approx 1m above the floor level and the wall assumed to be vertical.

Cill heights are measured as floor to the cill and head heights are measured from cill to the top of window.

General

The contractor must check and verify all site and building dimensions, levels, utilities and drainage details and connections prior to commencing work. Any errors or discrepancies must be notified to Survey Solutions immediately.

The accuracy of the digital data is the same as the plotting scale implies. All dimensions are in metres unless otherwise stated.

The survey control listed is only to be used for topographical surveys at the stated scale. All control must be checked and verified prior to use.

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Do not scale from this drawing.

1. Ordnance Survey National Grid Coordinates have been established for ST03 using GPS and related to OSTN02(GB) and OSGM02(GB). The grid is orientated to Grid North with Scale Factor=1.0000.
2. All levels relate to the Ordnance Survey datum for Control Station ST03 established with GPS using OSGM02(GB).

CONTROL CO-ORDINATES

STATIONS	EASTINGS	NORTHINGS	LEVEL	DESCRIPTION
S601	341818.624	387506.466	87.067	Peg
ST01	341872.376	387539.096	87.620	Pk Nail
S901	341892.416	387569.320	84.601	Pk Nail
S902	341880.179	387550.994	86.026	Pk Nail
S903	341895.211	387547.375	85.474	Pk Nail
ST01	341833.332	387616.185	82.284	Pk Nail
ST02	341821.192	387586.876	83.288	Pk Nail
ST03	341840.022	387572.677	85.050	Pk Nail
ST04	341877.594	387614.920	81.636	Pk Nail
ST05	341799.875	387579.246	84.601	Pk Nail
ST06	341846.649	387539.988	88.486	Pk Nail
ST07	341890.741	387531.354	87.082	Pk Nail
ST08	341919.132	387545.097	83.765	Pk Nail
ST09	341917.355	387573.501	82.879	Peg
ST10	341776.580	387570.870	84.514	Pk Nail
ST11	341758.160	387587.494	83.710	Pk Nail
ST12	341741.029	387566.396	84.564	Pk Nail
ST13	341747.887	387553.944	84.542	Pk Nail
ST14	341753.316	387593.336	83.238	Pk Nail
ST15	341819.346	387636.045	81.766	Pk Nail
ST16	341885.779	387671.163	80.213	Pk Nail
ST17	341910.475	387658.895	80.402	Pk Nail
ST18	341955.824	387539.789	81.667	Pk Nail
ST19	341919.900	387603.538	80.900	Pk Nail
ST20	341898.593	387594.884	82.272	Pk Nail
ST21	341902.118	387638.636	80.873	Pk Nail
ST22	341892.120	387652.879	80.557	Pk Nail
ST23	341879.213	387643.468	80.786	Pk Nail
ST24	341853.017	387632.257	81.413	Pk Nail

REV	DESCRIPTION	DRAWN	APPR.	DATE

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LAND SURVEYING BUILDING SURVEYING UNDERGROUND SURVEYING

PROJECT TITLE
ST GABRIELS CONVENT
LIVERPOOL

DRAWING DETAIL
TOPOGRAPHICAL SURVEY
Sheet 2 of 2

CLIENT			SCALE
ST GABRIELS (LIVERPOOL) LTD			1:200
SURVEYOR	SURVEY DATE	CHECKED BY	APPROVED BY	DWG STATUS
ACA	16/11/11	SLP	POS	FINAL
DRAWING NUMBER		REVISION	ISSUE DATE
15763cv-02			16.04.2015

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Original Sheet Size A0H