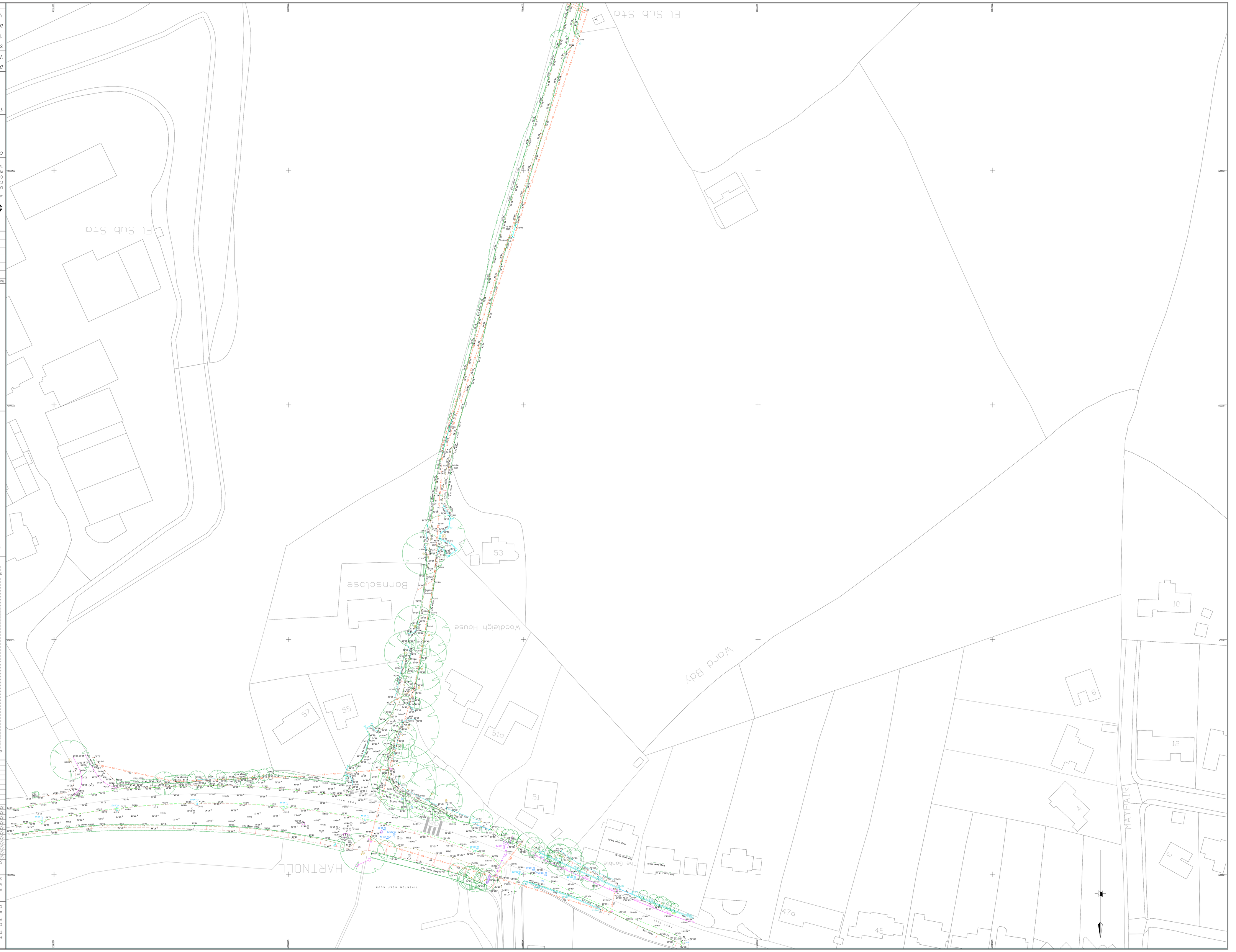

LEVEL INFORMATION

Heights in Metres
Datum Derived From: GPS Derived (S199)
O.S.B.M. Location: N/A
Value: 85.730 A.O.D.
Active Station Locations: TAUN, NAS1, OSHQ
Conversions Used:OSTN02_OSGM02.

COORDINATE INFORMATION

Values In Metres
All Coordinates are: TRUE NATIONAL GRID
Scale Factor: 0.99970471 4

SURVEY STATION SCHEDULE

STN	TYPE	EASTINGS	NORTHINGS	LEVEL
S101	PKN	290091.373	112165.973	93.436
S102	PKN	289939.973	112177.897	98.036
S103	PKN	289962.185	112161.518	99.526
S104	PKN	289906.131	112186.411	102.902
S105	PKN	289813.275	112227.420	107.280
S106	PKN	289846.903	112132.870	94.216
S107	PKN	289816.020	112059.119	91.932
S108	HN	289810.961	112026.429	92.675
S109	PKN	289808.253	111924.676	88.711
S110	PKN	289872.267	111871.673	86.115
S199	POM	289807.617	112554.720	85.730

ABBREVIATIONS

Chemical	(A)	Aggregate	AP
Air Valve	AV	Asphalt	AS
Bollard	BD	Bedding	BED
Bollard	BL	Blow Off	BO
Bore Hole	BH	Bottom	BOT
Brick Wall	BRW	Brick Work	BW
Back Inspection Chamber	BIC	Bitumen	BIT
Cable Box	CB	Cable Duct	CD
Concrete Edging	CE	Concrete Haunching	CH
Concrete Kerb	CK	Concrete Surround	CS
Chain Link Fence	CLF	Chain Link Gate	CLG
Centre Line	CL	Centre Line Road	CLR
Cast Iron	CI	Cast Iron Chamber	CIC
Cable Marker	CM	Cable Pit	CP
Cable Tv Inspection Chamber	CTIC	Cable Tv Pit	CTP
Concrete Post	CP	Concrete Paving	CPG
Concrete Paving Slabs	CPS	Concrete Wall	CW
Cable Warning Tape	CWT	Chevron	CHV
Chainage	CHG	Channel	CHL
Cable Marker	CM	Column	COL
Dish Aerial	DA	Double Gate	DG
Dish Chamber	DC	Dish Dia Fence	DDF
Dish Dia Gate	DDG	Dish Dia Post	DDP
Dish Dia Wall	DDW	Dish Dia Wall Fence	DDWF
Dish Dia Wall Gate	DDWG	Dish Dia Wall Post	DDWP
Dish Dia Wall Step	DDWS	Dish Dia Wall Step Gate	DDWSG
Dish Dia Wall Step Post	DDWSP	Dish Dia Wall Step Step	DDWSS
Dish Dia Wall Step Wall	DDWSW	Dish Dia Wall Wall	DDWW
Dish Dia Wall Wall Gate	DDWWG	Dish Dia Wall Wall Post	DDWWP
Dish Dia Wall Wall Step	DDWWS	Dish Dia Wall Wall Wall	DDWWW
Dish Dia Fence	DDF	Dish Dia Gate	DDG
Dish Dia Post	DDP	Dish Dia Step	DDS