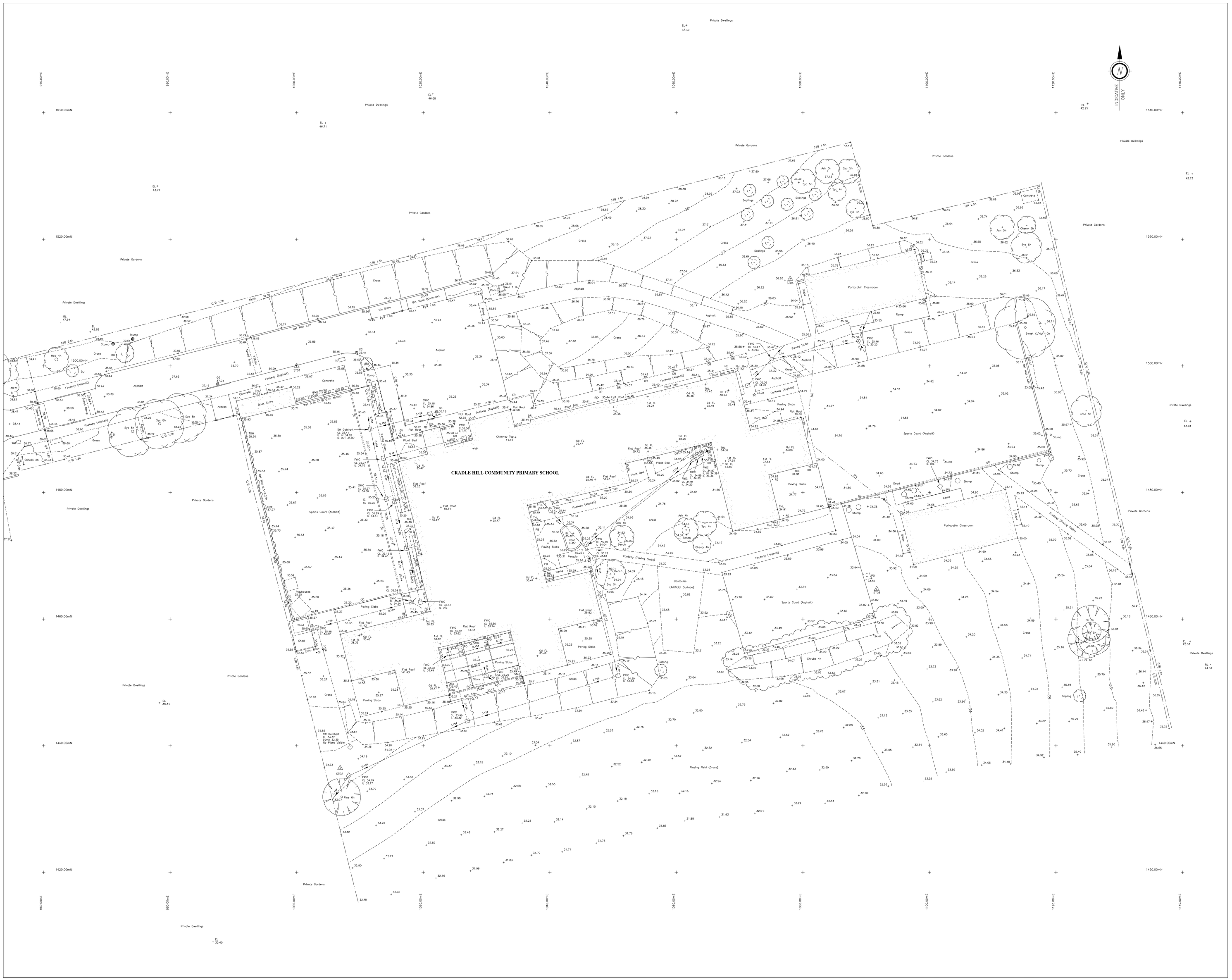

AV	Air Valve	FL	Floor Level	SI	Sign Post
BB	Belisha Beacon	FP	Flag Pole	SV	Stop Valve
BH	Bore Hole	GG	Gully Grate	SY	Stay
BL	Bed Level	GV	Gas Valve	TAC	Tactile Paving
BO	Bollard	HH	Head Height	TC	Telecom Cover
BrP	Brace Post	IC	Inspection Cover	TH	Trial Pit
BS	Bus Stop	IL	Invert Level	THL	Threshold Level
BU	Bush	KO	Kerb Outlet	TL	Traffic Light
BX	Box (Utilities)	LP	Lamp Post	ToW	Top of Wall
C-Lev	Ceiling Level	MH	Manhole	TP	Telegraph Pole
CC	Cable Cover	MP	Marker Post	TV	Cable TV Cover
CH	Cill Height	NB	Name Board	UB	Universal Beam
CL	Cover Level	P/W	Partition Wall	UC	Unknown Cover
COL	Column	PB	Post Box	UK	Unknown Tree
DC	Drainage Channel	PM	Parking Meter	UTL	Unable To Lift
DP	Down Pipe	PO	Post	USB	Under Side Beam
DR	Drain	RE	Rodding Eye	VP	Vent Pipe
EL	Eaves Level	RL	Ridge Level	WB	Waste Bin
EP	Electric Pole	RP	Reflector Post	WH	Weep Hole
ER	Earth Rod	RS	Road Sign	WL	Water Level
ET	EP+Transformer	RSJ	Rolled Steel Joist	WM	Water Meter
FH	Fire Hydrant	SC	Stop Cock	WO	Wash Out

(X.X) Floor to Ceiling Height
(X.X) F/C Floor to False Ceiling Height
Control Station
Col Column

Cill height is measured from floor to cill.
Head height is measured from cill to top of window.

B/W	Barbed Wire		
C/B	Close Boarded	I/R	Iron Railing
C/L	Chain Link	Pan	Panel Fence
C/P	Chestnut Paling	P/R	Post & Rail
		P/W	Post & Wire

Fences — C/B 1.6m
Walls — Wall 1.2m
Hedges — Hedge 1.3m — Average root line shown.
Overhead Line — OHL — Indicative position of cables.

Foul Sewers — 0.225ø — FW MH
Storm Sewers — 0.375ø — SW MH
Pipe position and alignment is indicative only.

Drainage sizes, connections and invert levels have been established by unobtrusive methods and any critical dimensions and connections should be verified.

Services and detail may not have been identified if obstructed or not reasonably visible at the time of survey.

Trees are drawn to scale on the survey, descriptions should only be used as a guide.

Deciduous
Coniferous

All dimensions are in metres unless otherwise stated.

All critical dimensions and measurements should be based on the original digital data and verified by Survey Solutions. Any errors or discrepancies should be notified to Survey Solutions immediately.

DO NOT SCALE FROM PAPER DRAWINGS

Stations	Eastings	Northings	Level	Description
ST01	1000.000	1500.000	36.122	Hilti Nail
ST02	1006.867	1436.468	34.279	Peg/Nail
ST03	1091.673	1464.746	33.846	Peg/Nail
ST04	1077.986	1513.751	36.252	Peg/Nail

Control coordinates should be checked and verified on site prior to use. Any discrepancies or anomalies must be notified to Survey Solutions immediately.

1 Grid based on arbitrary coordinates for station ST01 of 1000.000mE, 1500.000mN, and a magnetic bearing of 80° between stations ST01 and ST04.

2 Level value based on OSBM situated on No.59 Homefield Road and taken as 31.650m.

REV	AMENDMENT DETAILS	DRAWN	APPR	DATE

PROJECT

DRAWING TITLE

CLIENT

SURVEYED BY	DRAWN BY	SCALE
APPROVED BY	CHECKED BY	
DRAWING STATUS		DATE
DRAWING NUMBER		REVISION

Survey Solutions
Land Engineering
Architectural

Also offices at Perth,Norwich,Ipswich, Yeovil and Nuneaton

Land Survey Solutions Limited
Lonsdale House 15 Pembroke Road Sevenoaks Kent TN13 1XR
telephone 01732 740500 facsimile 01732 464881
email london@survey-solutions.co.uk www.survey-solutions.co.uk

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