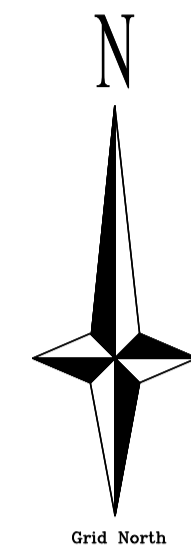


Co-ordinate Table				
Station	Type	Easting (mE)	Northing (mN)	Level (m2)
S1	PK Nail	547997.444	227707.421	105.067
S3	PK Nail	548011.705	227704.502	104.454

SURVEY RELATED TO OSGB36(15) ORDNANCE SURVEY GRID CO-ORDINATES
TRANSFORMED FROM ETRS89 (WGS84) USING GEI0D MODELS OSGM15/OSTN15



NOTES

- GRID AND LEVELS RELATED TO ORDNANCE SURVEY GPS NETWORK
- ALL LEVELS ON KERB LINES ARE CHANNEL LEVELS UNLESS NOTED OTHERWISE.
- SERVICE ROUTES HAVE BEEN IDENTIFIED BY LIFTING OF INSPECTION COVERS & VISUAL INSPECTION FROM THE SURFACES.
- FOR SAFETY REASONS, DRAINAGE PIPE SIZES HAVE BEEN DETERMINED FROM THE SURFACE AND SHOULD BE TREATED AS APPROXIMATE ONLY.
- DRAINAGE PIPE SIZES ARE DIAMETERS AND ARE SHOWN IN MILLIMETERS.
- TREE SPECIES SHOULD BE CHECKED BY AN ARBORIST IF CRITICAL.

Revisions			
A			
B			
C			

Drawing No: SJG4357 Revision Sheet 1/1
 Drawn By: MS Checked By: SJ Sheet Size: A1 Date: 16/09/2023
 Client: Ian Abrams Architects. Scale: 1:200

Project: **Field House, Maggotts End, Manuden, Essex, CM23 1BJ.**

SYMBOLS	LEGEND
	AV Air Valve
	BD Bollard
	BS Benchhole
	CB Cable Box
	CHY Chimney
	CL Cover Level
	CONC Concrete
	CTV Cable TV
	DK Drop Kerb
	DR Drain
	ELC Electricity
	EP Elec Pole
	ER Earth Rod
	FB Flower Bed
	FF Footpath
	GP Gate Post
	GV Gas Valve
	IC Inspec. Cover
	IL Invert Level
	JB Junction Box
	KO Kerb Outlet
	LB Letter Box
	LP Lamp Post
	MS Manhole
	MK Marker
	NP Name Plate
	O/H Overhead
	OSBM Ordnance Bench Mark
	P Post Or Pillar
	PM Parking Meter
	RE Rodding Eye
	RS Road Sign
	SAP Sapling
	SC Stop Cock
	SL Sump Level
	ST Stop Tap
	SV Slice Valve
	TAR Tarmac
	TC Telecom Cover
	TCB Telephone Call Box
	TL Traffic Lights
	TF Telegraph Pole
	TV Television Box
	UFL Unable to lift
	VP Vent Pipe
	WL Water Level
	WM Water Meter
	WO Wash Out

FENCE TYPES
 B/W Barbed Wire C/P Chestnut Paling P/S Palisade
 C/B Close Boarded I/R Iron Railing P/W Post & Wire
 C/L Chainlink I/W Intertwoven P/R Post & Rail

BOX AROUND LEVEL INDICATES LEVEL AT TOP OF FEATURE

SURVEYED BY:-

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