STUDIO 11 ARCHITECTURE

Do not scale directly from this drawing. All discrepancies are to be brought to the attention of the below office.

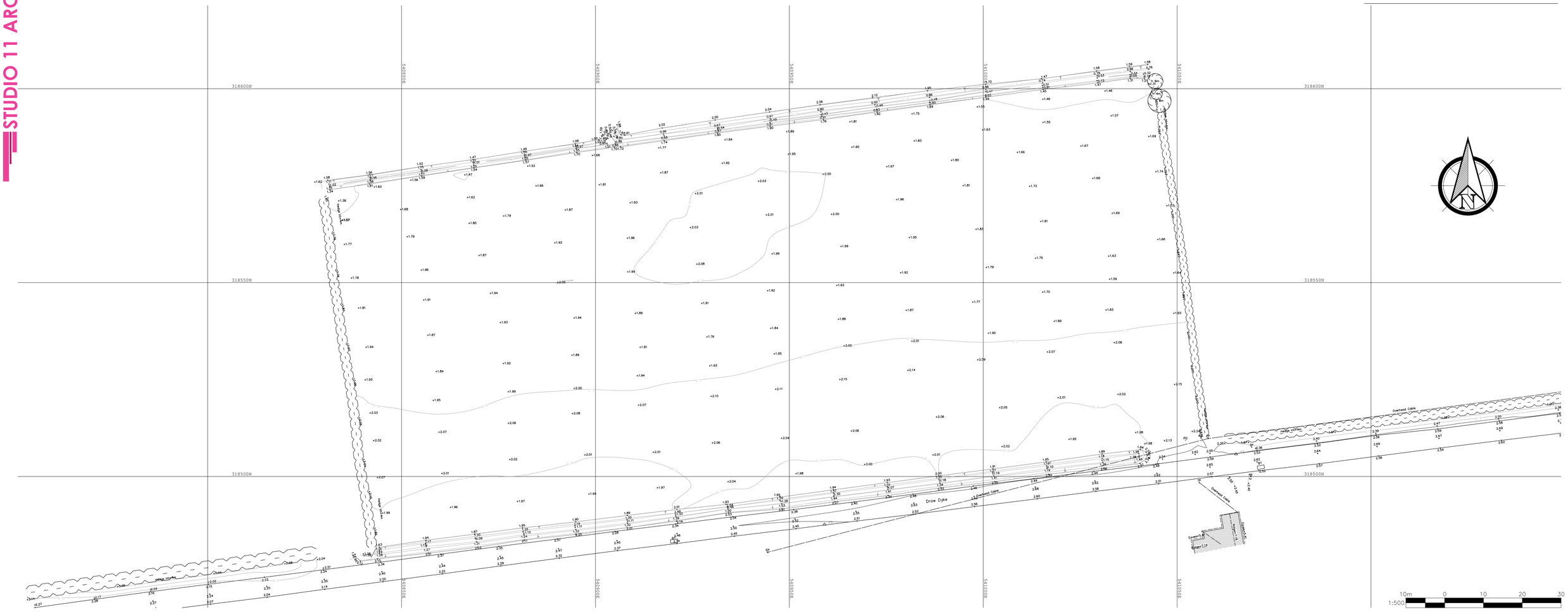
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The details and information shown hereon relating to existing underground drains, main services, cables, etc. and existing structural details, are as obtained by normal survey observation method. Although all reasonable effort has been made, no guarantee can be made or given for the completeness or accuracy of this information.

Position & level fixed to OSGB(15) Grid. Scale factor value 1 applied.

All dimensions should be checked on site prior to construction.

Where invert levels are shown, depths/pipe sizes have been obtained without entry.



Legend

BH	Bore Hole	F-PW	Post & Wire Fence	TAC	Tactile Paving
BT	BT Cover	F-P	Pallisade Fence	TP	Telegraph Pole
BO	Bollard	FH	Fire Hydrant	TS	Traffic Signal
BP	Block Paving	FL	Finish Level	UL	Up Light
CAB	Cabinet	GT	Gate		
CB	Collapsible Bollard	GY	Gully		>150>Flow Direction & Pipe Size
CTV	Cable TV Cover	I-B	Illuminated Bollard		
DK	Drop Kerb	IC-C	Inspection Chamber (Combined)		
DP	Down Pipe	IC-F	Inspection Chamber (Foul)		
DPC	Damp Proof Course	IC-S	Inspection Chamber (Surface Water)		
EL	Eaves Level	KI	Kerb Inlet		
EP	Electricity Pole	LP	Lamp Post		
ER	Earth Rod	MH-C	Manhole (Combined)		
FB	Flower Bed	MH-F	Manhole (Foul)		
F-BW	Barbed Wire Fence	MH-S	Manhbole (Surface Water)		
F-CB	Close Boarded Fence	NP	Name Plate		
F-CL	Chain Link Fence	PM	Parking Meter		
F-KR	Knee Rail	PO	Post		
F-H	Herrace Fence	SCB	Signal Control Box		
F-MR	Metal Railings	SP	Sign Post		
F-PI	Picket Fence	SV	Stop Vavle		
F-PR	Past & Rail Fence	SVG	Stop Valve (Gas)		

Symbols & Hatches

- Building
- Concrete
- Shrubs/Vegetation
- Block Paving
- Wall
- Spot Level
- Survey Station (CM10)
- Tadpole (Bank Detail)
- Tree (to scale) & Height

Line Types

- Block Paving
- Change of Surface
- Concrete
- Sewer (Foul)
- Sewer (Surface)
- Sewer (Combined)
- Fence (Close Boarded)
- Fence (Chain Link)
- Fence (Post & Rail)
- Fence (Post & Wire)
- Fence (Metal Railings)
- Overhead Cable
- Vegetation

Survey Control

Station	Easting	Northing	Level
C1	540959.065	318487.652	2.465
C2	541065.214	318505.772	2.561

REVISION DATE DRAWN DESCRIPTION

STUDIO11 architecture

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DRAWING Topographical Survey

DRAWN	PROJECT DESIGNER	PROJECT DIRECTOR
JMG	JMG	KB

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ARCHITECTURE