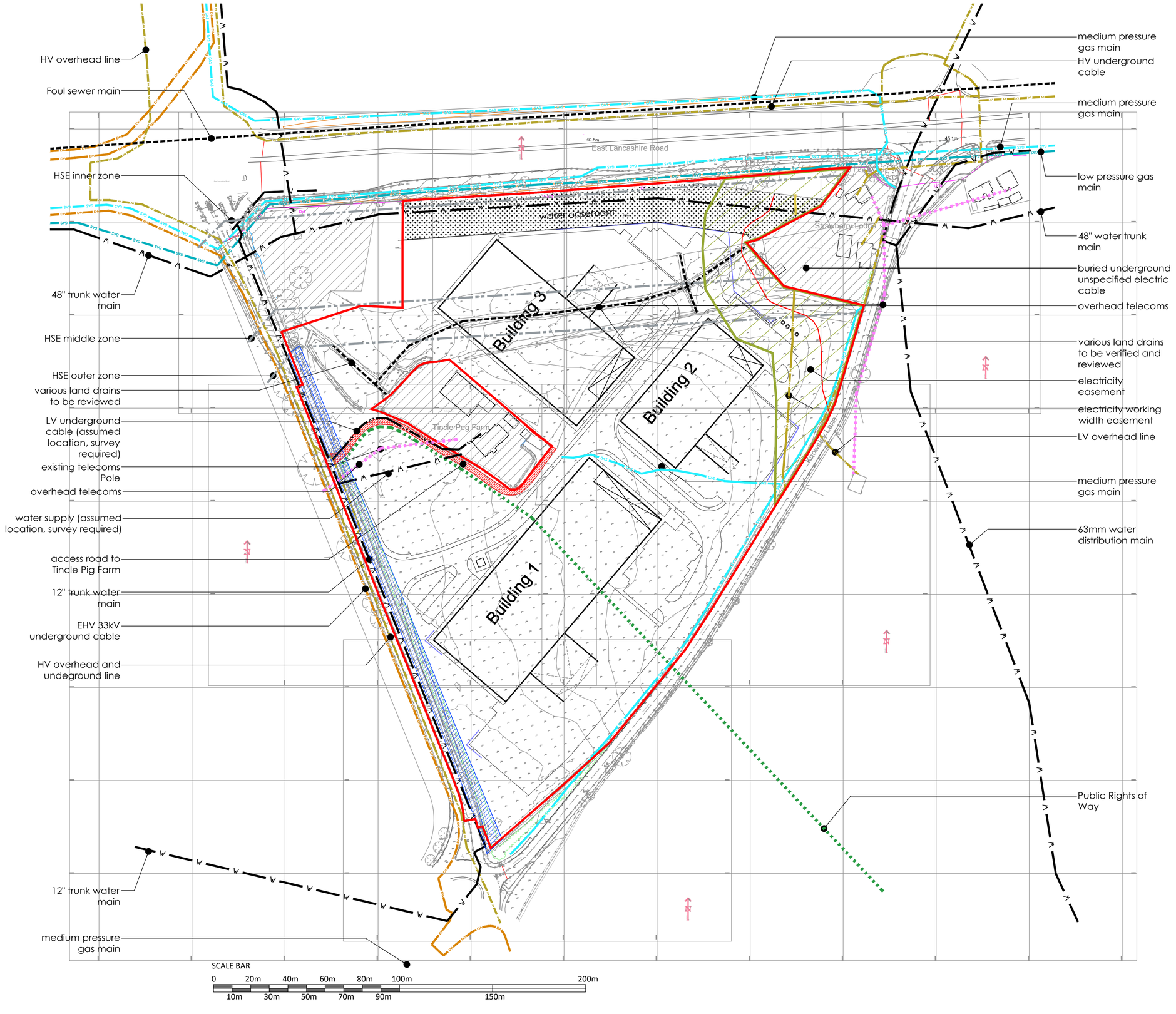

General Notes

All site dimensions shall be verified by the Contractor on site prior to commencing any works.

Do not scale from this drawing.

Only work to written dimensions.

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Constraints Plan Key:

- Site Boundary (assumed and TBC by all parties)
- Electric cable unspecified buried
- Electric LV cable
- Electric HV cable
- Electric EHV cable
- Medium pressure gas main
- Low pressure gas main
- Water main (see further notes on plan)
- Foul sewer main
- HSE zones (see further notes on plan)
- Public Rights of Way
- Overhead Telecoms

Topographical Survey Key:

B	Bollard	**h**	Height	**RWP**	Rain Water Pipe	Level Prefix Descriptions			
BS	Bus Stop	**Hyd**	Hydrant	**SP**	Soil Pipe	**AL**	Arch Level		
BT	Telecommunications IC	**IC**	Inspection Cover	**SPS**	Stone Paving Slabs	**BL**	Bed Level		
CPS	Concrete Paving Slabs	**JB**	Junction Box	**ST**	Stop Tap	**CL**	Cover Level		
CTV	Cable Television Cover	**KO**	Kerb Outlet	**Stay**	Cable Stay	**EL**	Eaves Level		
DP	Downpipe	**LB**	Letter Box	**SV**	Stop Valve	**FL**	Floor Level		
DR	Drain	**LP**	Lamp Post	**TCB**	Telephone Call Box	**IL**	Invert Level		
Elec	Electrical IC	**Mkr**	Utility Marker	**TL**	Traffic Light	**OL**	Overhead Cable Level		
EP	Elec. Pole	**MP**	Mile Post	**TP**	Telegraph Pole	**PL**	Parapet Level		
ER	Earth Rod	**NP**	Name Plate	**TPS**	Tactile Paving Slabs	**RL**	Roof/ridge Level		
FP	Flagpole	**P**	Post	**VP**	Vent Pipe	**SL**	Soffit Level		
FT	Floodlight	**PM**	Parking Meter	**WM**	Water Meter	**Spr**	Arch Springing Level		
G	Gully	**RE**	Rodding Eye	**WO**	Water Outlet	**TF**	Top Of Fence Level		
GP	Gate Post	**RS**	Road Sign	**UTL**	Unable To Lift	**TW**	Top Of Wall Level		
GV	Gas Valve	**RTW**	Retaining Wall			**Thr**	Threshold Level		
						WL	Water Level		

Fence Annotation

B/W	Barbed Wire		Fence
C/B	Closed Boarded		Safety Barrier
C/C	Corrugated Iron		Gate
C/L	Chain Link		Stile
C/P	Concrete Panel		
H/R	Hand Rail		
I/R	Iron Railings		Hedge
O/B	Open Boarded		
P/C	Post & Chain		
P/R	Post & Rail		Limit of Foliage & Tree Canopy
P/W	Post & Wire		
W/M	Wire Mesh		

C/L

50.00 Spot Level

SSL1 50.00 Survey Control Station (coordinated point)

Tree MT Multi Trunk

Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

Proposed Site Layout overlay based on Fletcher-Rae drawing 19011-FRA-AV-XX-DR-A-90-1001-P8

Rev.	Description	Date	ISS	APP
P5	Red line boundary amended	30.05.22	JAB	AT
P4	Drawing updated to reflect proposed site plan drawing 19011-FRA-AV-XX-DR-A-90-1001-P8	24.05.22	AT	JC
P3	Drawing updated to reflect proposed site plan drawing 19011-FRA-AV-XX-DR-A-90-1001-P2	29.04.22	AT	JC
P2	Building & road layout updated to reflect site plan 19011_SK27 Rev E	23.03.22	AT	JC
P1	First issue	17.02.22	AT	JC

Scale	1:1000@A1
Status	S2 Information
Drawn by	AT
Checked by	JC
Date	16.02.2022

Client:

Caddick Developments

Project:

Knowsley Lane, Knowsley

Sheet Name:

Proposed Site Constraints Plan

Project No.	Orig.	Zone	Level	Type	Role	Cls	Dwg No.	Rev
19011	FRA	AV	XX	DR	A	90	1002	P5

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