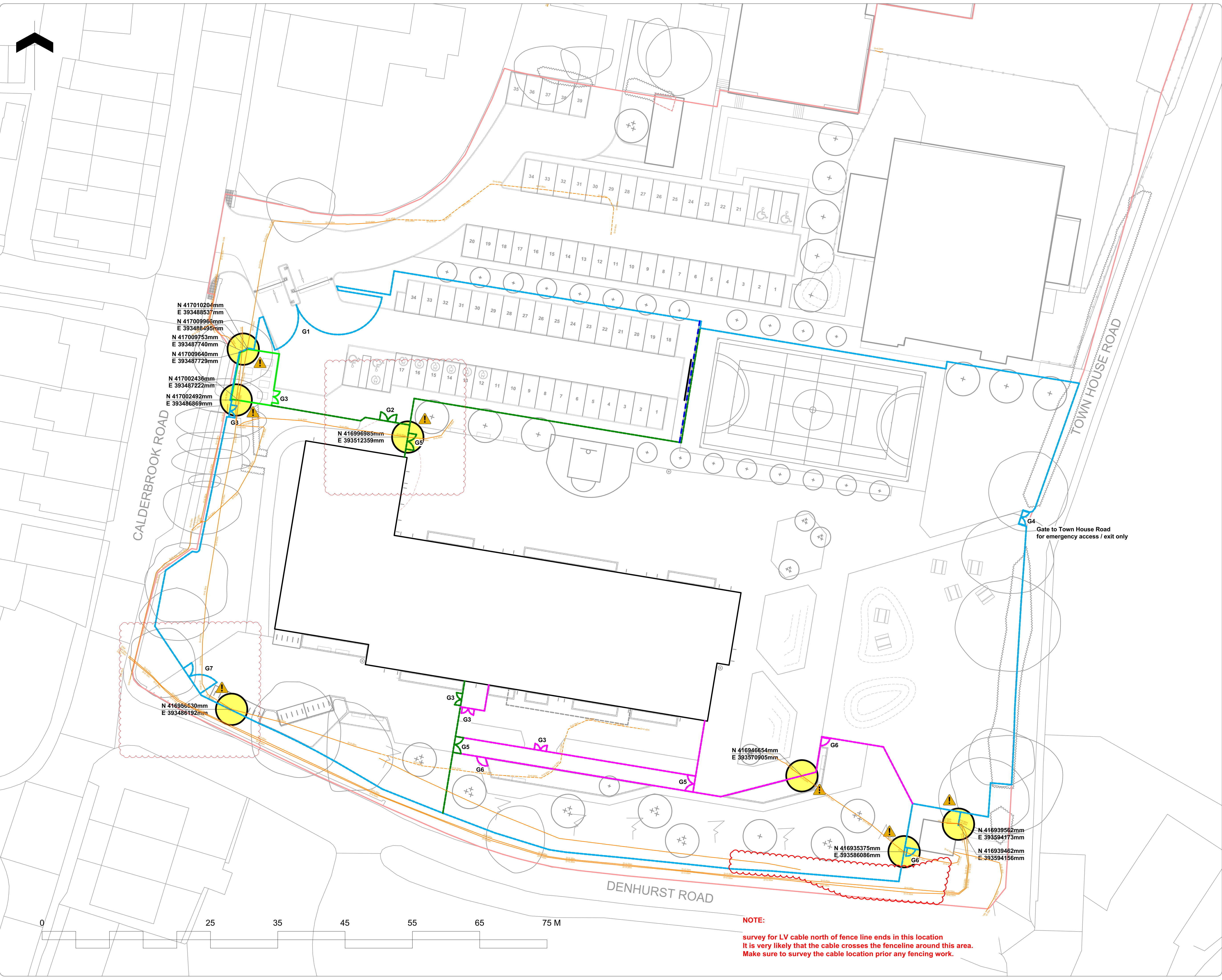




Notes

1. Do not scale from this drawing
2. To be read in conjunction with Project Risk Register REF: XXX
3. To be read in conjunction with all other Landscape Architect's drawings

- KEY**
- Weldmesh Fencing
Internal Security
1.2m Height
Q40125F
 - Weldmesh Fencing
Internal Security
1.8m Height
Q40125E
 - Weldmesh Fencing
Perimeter Security
2m Height
Q40125B
 - Timber Close Board Fencing
1.8m Height
Q40316A
 - Vehicle Mitigation Barrier
0.5m Height
Q41135
 - Timber Post and Rail Fence
1.1m Height
Q40216
- G1**
Double Leaf Gate
11.926m Total Width
Leaves width: 5.235m and 6.591m
Manual Opening
Intercom System To
Vehicle Barrier
- G2**
Double Leaf Gate
2.4m Width
Automatic Opening
Intercom System
- G3**
Double Leaf Gate
1.8m Width
Manual Opening
- G4**
Double Leaf Gate
2m Width
Manual Opening
- G5**
Double Leaf Gate
2.4m Width
Manual Opening
- G6**
Single Leaf Gate
1.2m Width
Manual Opening
- G7**
Double Leaf Gate
4.5m Total Width
Leaves width: 1.5m and 3m
Manual Opening
- Existing Electric Cable
Terminated

ATTENTION

N 417048090mm
E 393789785mm

Electric cable crosses
proposed fencing line

Ensure fence posts are
equidistant from cable
(approximately 1.5m away
from cable)

Co-ordinates indicate the
exact point of the clash
according to "GPR Survey
Update Nov 21" carried by
Wates in March 2021

ID	RISK	MITIGATION	DATE MITIGATED
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RESIDUAL PROJECT RISKS

16/02/2023	C05	Entrance to Plaza amended to allow for Fire Engine access. Gate amended and 4no. bollards added to prevent unauthorised access. Gates to north of building amended to 2.4m width.	BS	-
16/01/2023	C04	G1 Gate and Arm Raised Barrier Amended following staking exercise	BS	-
02/11/2022	C03	Fenceline amended to avoid clashes with electric cables. Gate G2 to south of carpark removed and gate G5 to south of carpark moved in place of G2. Electric cables shown on plan. Clashes between electric cables and fenceline identified.	BS	-

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
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REVISIONS

STATUS
A1 - FOR CONSTRUCTION

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CLIENT:
Wates Construction

PROJECT TITLE:
Littleborough Community Primary School

DRAWING TITLE:
Fencing General Arrangement

DRAWING SCALE: 1:250	DRAWN BY: BS	DRAWN DATE: 08/03/2021
PAPER SIZE: A3	APPROVED BY: SB	ALA PROJECT CODE: ALA664

DRAWING NUMBER: LCPS-ALA-00-XX-DR-L-0003	STATUS: A1	REVISION: C05
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NOTE:

survey for LV cable north of fence line ends in this location
It is very likely that the cable crosses the fenceline around this area.
Make sure to survey the cable location prior any fencing work.