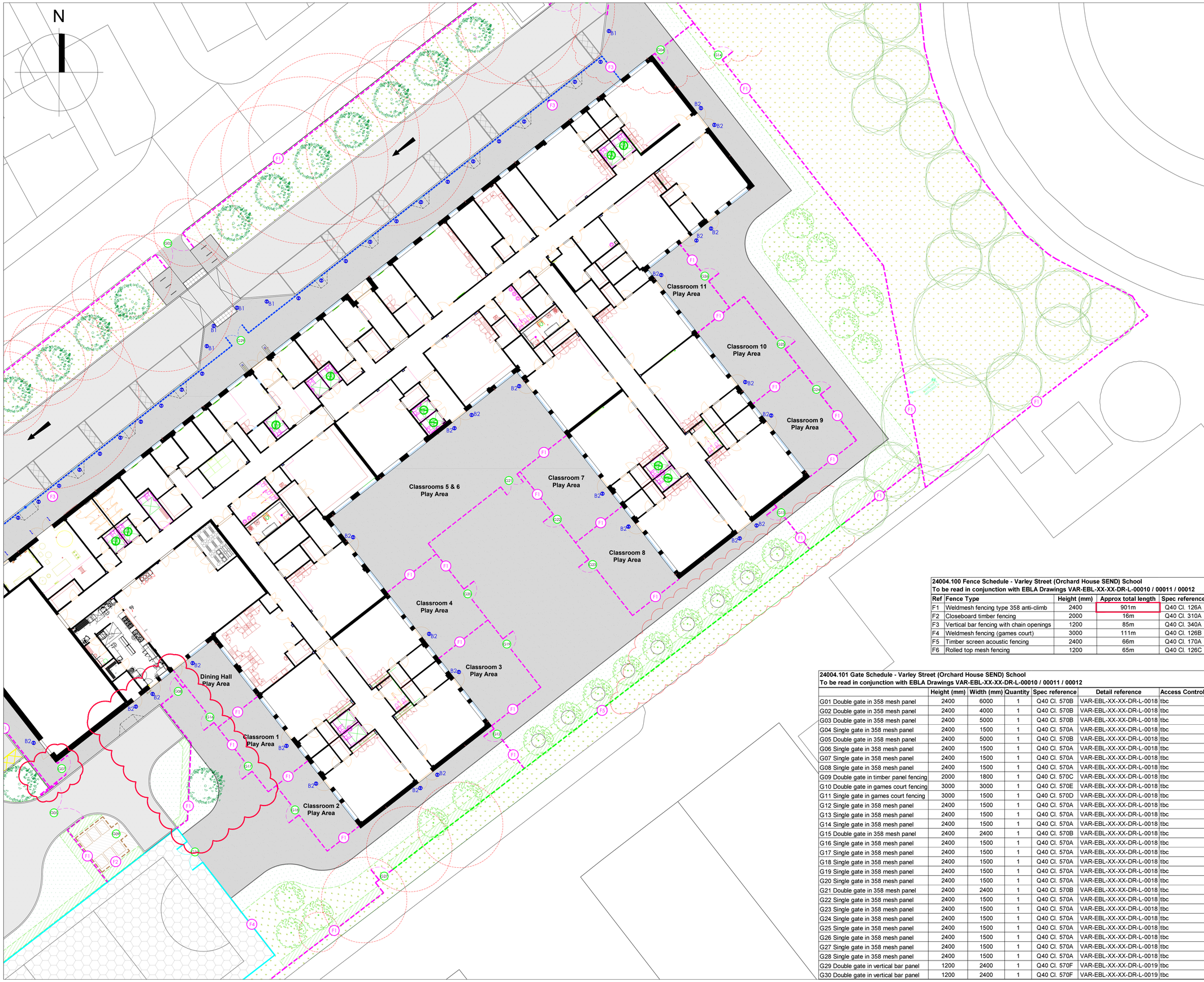


KEY

- 2.4m Height Secure Steel Weldmesh Fencing 358 anti-climb security fencing, PPP in Green RAL 6005
- 2.0m Closeboard Timber Fence to Bin Store
- 1.2m Vertical bar fencing with chain openings
- 3.0m Height Weldmesh Fencing to games court (to Sport England standards)
- 2.4m Height Timber Screen Acoustic Fencing
- 1.2m height Rolled Top Mesh Fencing in Green RAL 6005
- Gate reference
- Galvanised Steel Cycle Stands
- B1 Powder Coated Steel bollard 900mm high
- B2 Galvanised Steel Bollard 900mm high (slant top) to external doors within internal secure boundary
- Galvanised Steel Door Barrier
- Electric Vehicle Charging Point

NOTE:
For Gate References see Specification For Landscape Works

NOTES:

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24004.100 Fence Schedule - Varley Street (Orchard House SEND) School
To be read in conjunction with EBLA Drawings VAR-EBL-XX-XX-DR-L-00010 / 00011 / 00012

Ref	Fence Type	Height (mm)	Approx total length	Spec reference
F1	Weldmesh fencing type 358 anti-climb	2400	901m	Q40 Cl. 126A
F2	Closeboard timber fencing	2000	16m	Q40 Cl. 310A
F3	Vertical bar fencing with chain openings	1200	85m	Q40 Cl. 340A
F4	Weldmesh fencing (games court)	3000	111m	Q40 Cl. 126B
F5	Timber screen acoustic fencing	2400	66m	Q40 Cl. 170A
F6	Rolled top mesh fencing	1200	65m	Q40 Cl. 126C

24004.101 Gate Schedule - Varley Street (Orchard House SEND) School
To be read in conjunction with EBLA Drawings VAR-EBL-XX-XX-DR-L-00010 / 00011 / 00012

	Height (mm)	Width (mm)	Quantity	Spec reference	Detail reference	Access Control
G01 Double gate in 358 mesh panel	2400	6000	1	Q40 Cl. 570B	VAR-EBL-XX-XX-DR-L-0018	tbc
G02 Double gate in 358 mesh panel	2400	4000	1	Q40 Cl. 570B	VAR-EBL-XX-XX-DR-L-0018	tbc
G03 Double gate in 358 mesh panel	2400	5000	1	Q40 Cl. 570B	VAR-EBL-XX-XX-DR-L-0018	tbc
G04 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G05 Double gate in 358 mesh panel	2400	5000	1	Q40 Cl. 570B	VAR-EBL-XX-XX-DR-L-0018	tbc
G06 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G07 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G08 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G09 Double gate in timber panel fencing	2000	1800	1	Q40 Cl. 570C	VAR-EBL-XX-XX-DR-L-0018	tbc
G10 Double gate in games court fencing	3000	3000	1	Q40 Cl. 570E	VAR-EBL-XX-XX-DR-L-0018	tbc
G11 Single gate in games court fencing	3000	1500	1	Q40 Cl. 570D	VAR-EBL-XX-XX-DR-L-0018	tbc
G12 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G13 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G14 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G15 Double gate in 358 mesh panel	2400	2400	1	Q40 Cl. 570B	VAR-EBL-XX-XX-DR-L-0018	tbc
G16 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G17 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G18 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G19 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G20 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G21 Double gate in 358 mesh panel	2400	2400	1	Q40 Cl. 570B	VAR-EBL-XX-XX-DR-L-0018	tbc
G22 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G23 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G24 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G25 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G26 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G27 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G28 Single gate in 358 mesh panel	2400	1500	1	Q40 Cl. 570A	VAR-EBL-XX-XX-DR-L-0018	tbc
G29 Double gate in vertical bar panel	1200	2400	1	Q40 Cl. 570F	VAR-EBL-XX-XX-DR-L-0019	tbc
G30 Double gate in vertical bar panel	1200	2400	1	Q40 Cl. 570F	VAR-EBL-XX-XX-DR-L-0019	tbc

REVISION:	DESCRIPTION:	DATE:
C03	GATE, FENCE & KERB UPDATES (NMA)	25.06.2025
C02	NMA UPDATES	12.06.2025
C01	RDD CHANGES	25.07.2024
P01	.	06.06.2024

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CLIENT:
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PROJECT:
ORCHARD HOUSE SEND

UPRN: 000077240467

DRAWING TITLE:
LANDSCAPE DETAIL
FENCES & FURNITURE 2/3

STATUS:
CONSTRUCTION

SCALE @ A1:	DATE:	DRAWN:	CHECKED:	APPROVED:
1:200	25.04.2024	XW	EK	EB

PROJECT NO.:	DRAWING NO.:	REVISION:
24004	VAR-EBL-XX-XX-DR-L-00011	C03