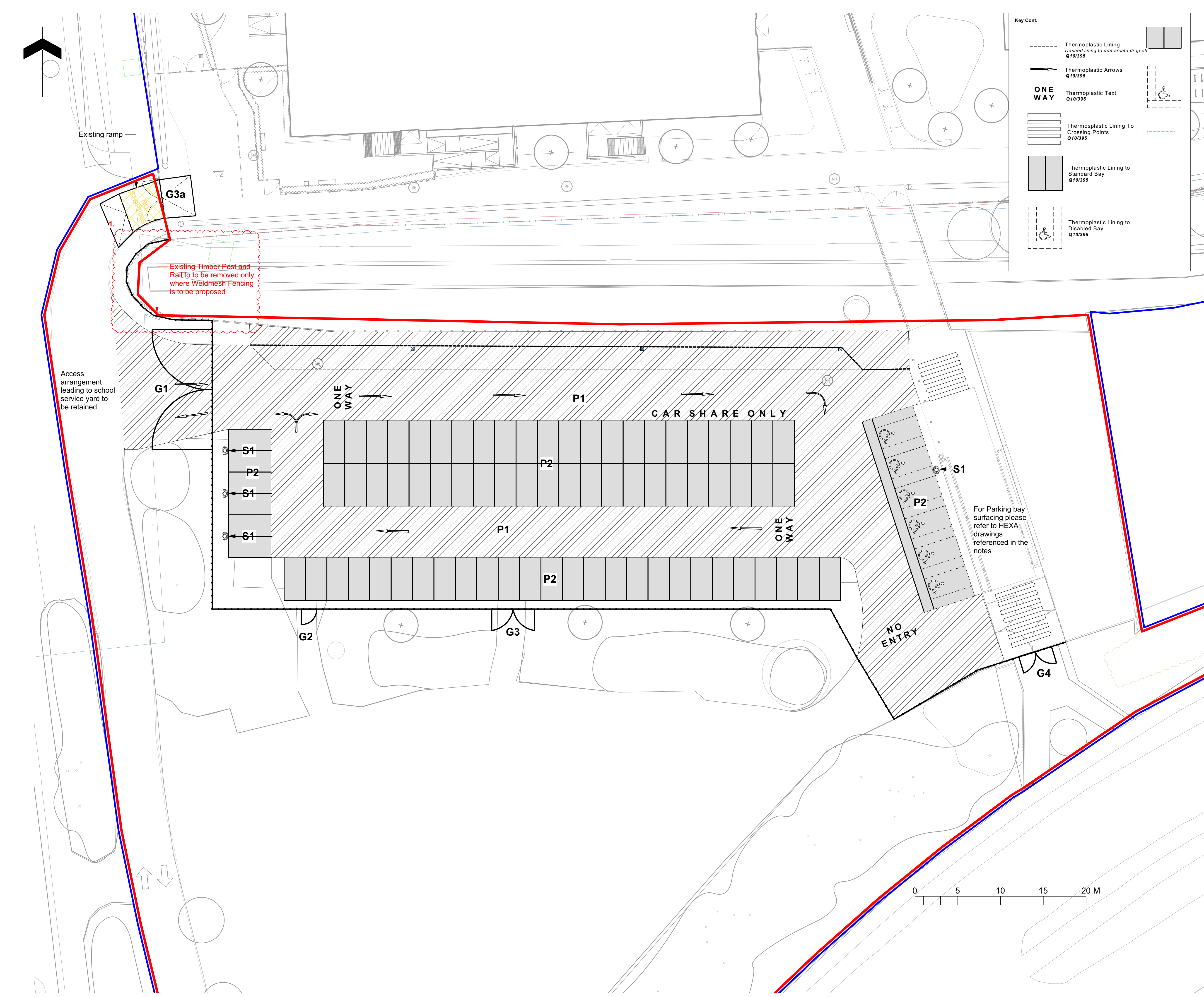




Key Cont.

- Thermoplastic Lining
Dashed lining to demarcate drop off
Q10/395
- Thermoplastic Arrows
Q10/395
- ONE WAY
Thermoplastic Text
Q10/395
- Thermoplastic Lining To Crossing Points
Q10/395
- Thermoplastic Lining to Standard Bay
Q10/395
- Thermoplastic Lining to Disabled Bay
Q10/395

KEY

- Application Boundary
- Whole Site Boundary
- P1 Tarmac
- P2 Terram Truckpave
To Engineer's Specification
- P3 Yellow Thermoplastic Hatching
'NO STOPPING' painted over hatched area
- S1 EVC Protector
Supplier: Broxap or similar approved
Product: Round Electric Vehicle Charger Protector
Colour: RAL to match other furniture on site
- 2.4m Weldmesh Fencing
Type: 868 Twin Wire
Colour: RAL 6005
- G1 14m Wide, 2.4m High
Double Leaf Vehicular Gate
Automated with intercom for access control
- G2 1.8m Wide, 2.4m High
Single Leaf Pedestrian Gate
Manual
- G3 5m Wide, 2.4m High
Double Leaf Vehicular Gate
Manual
- G3a Existing 4.6m Wide, 2.4m High
Double Leaf Vehicular Gate
Automated
- G4 4m Wide, 2.4m High
Double Leaf Pedestrian Gate
Automated with intercom for access control

NOTES:

To be read in conjunction with the following HEXA drawings:

- FS0949-HEX-XX-XX-DR-C-9450
- FS0949-HEX-XX-XX-DR-C-9460

		1. Weldmesh Fence added to plan to improve entrance security. Existing Timber Post and Rail Fence now to be removed. Red line application boundary adjusted to include proposed Weldmesh Fence
P07	24/07/2026	
P06	17/04/2026	North arrow added to plan
		Updated as per comments from Nexus and B&K received 23.01.2026
P05	27/01/2026	1. Application boundary amended 2. Car park access road surface changed to tarmac
REV	DATE	DESCRIPTION

RESIDUAL PROJECT RISK

Refer to the Hazard Identification drawings, Project Risk Register, and Risk Assessment Documents.

CLIENT

Department for Education

CONTRACTOR

BOWMER KIRKLAND

CONSULTANT

ares LANDSCAPE ARCHITECTS

PROJECT

River Academy

DRAWING TITLE

Car Park Additional Works Plan

STATUS - DRAWING PURPOSE

S3 - PLANNING

DRAWN BY	DATE	CHK'D BY	SCALE	MEDIA
MH	20/05/2025	BH	1:200	A1
DEIR REFERENCE	OS LICENCE REFERENCE			
PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER				REVISION
FS0949-ALA-XX-ZZ-DR-L-0057				P07