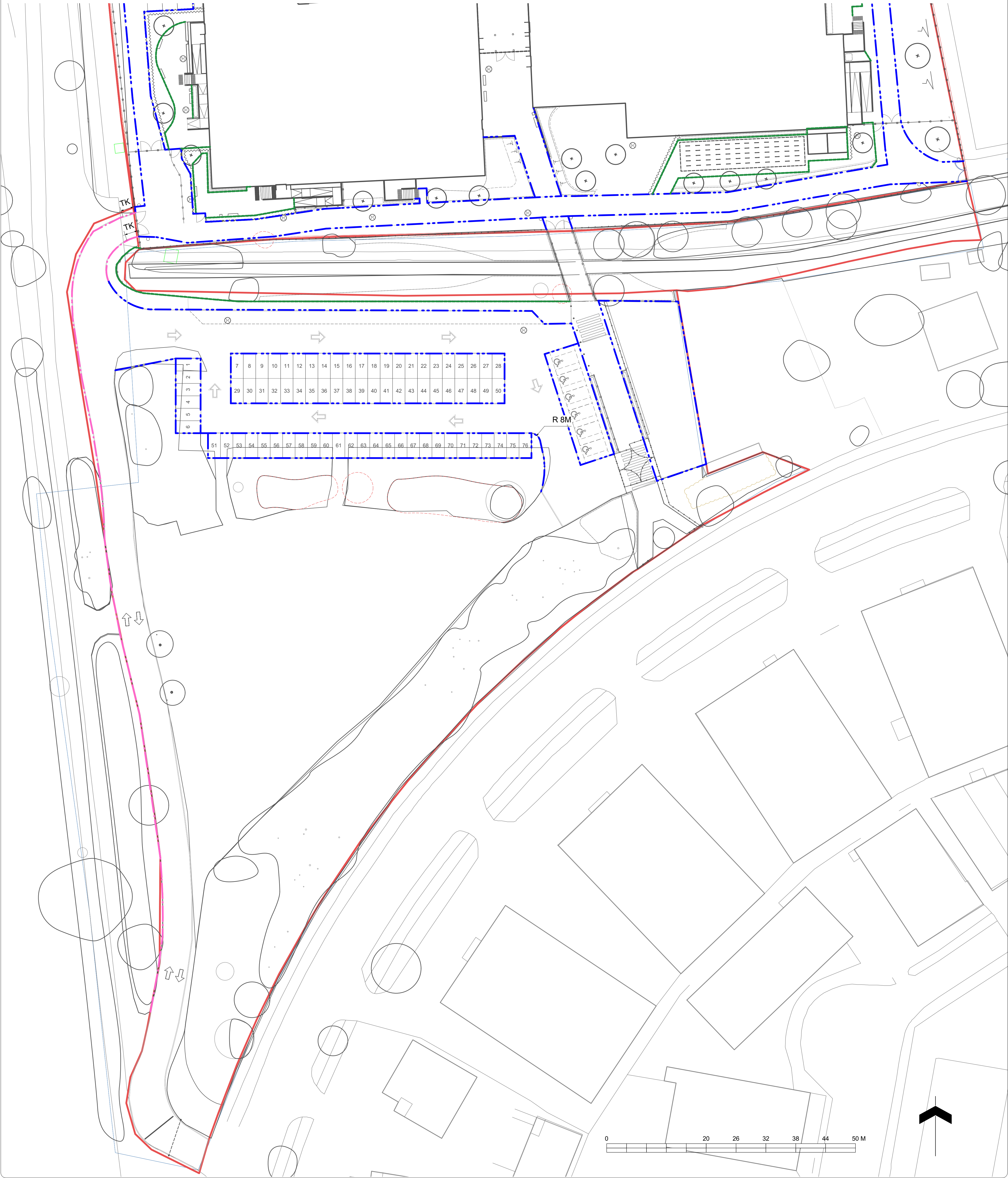




Note

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

ID	RISK	MITIGATION	DATE MITIGATED
RESIDUAL PROJECT RISKS			

KEY

K1 PIN KERB
Supplier: Marshalls (or similar)
Laid Flush
See Detail 5 on drawing 1001

K2 HB2 KERB
Supplier: Marshalls (or similar)
Designation: HB2
Upstand: 120mm
See Detail 6 on drawing 1001

K3 CHANNEL KERB
Supplier: Marshalls (or similar)
Designation: CS1
Laid Flush
See Detail 7 on drawing 1001

K4 METAL EDGE KERB
Supplier: Kinley (or similar)
Laid Flush

TK

DK

R 8M

Transition Kerb

Drop Kerb

Radius Kerb

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
13/12/2022	P04	Issued for planning	KX	JG
28/11/2022	C02	West wing and Dining area landing area updated to accommodate fire rating. Kerbs to length of road updated to flush kerbs to accommodate drainage layout.	GW	MH
20/10/2022	C01	1. Layout adjusted following the revised building footprinting out 2. Steps and ramps adjusted to suit void locations 3. Seating walls amended to suit void locations/access 4. Additional retaining wall added to main entrance to allow access to void 5. Planting/benches within main play area shifted to suit MEWP access, as well as behind sports block 6. Landform levels to sports field coordinated with Ashfield levels plan	GW	MH

REVISIONS

STATUS

S2 - FOR PLANNING

ares

LANDSCAPE ARCHITECTS

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CLIENT :

Bowmer & Kirkland

PROJECT TITLE :

River Academy

DRAWING TITLE :

Kerbs & Edges Plan 2 of 2

DRAWING SCALE :
1:350

DRAWN BY :
MH

PAPER SIZE :
A1

APPROVED BY :
JG

DRAWN DATE :
18.01.2022

ALA PROJECT CODE :
ALA691

DRAWING NUMBER :

FS0949-ALA-XX-ZR-L-0031 S2

STATUS :

P04

REVISION :