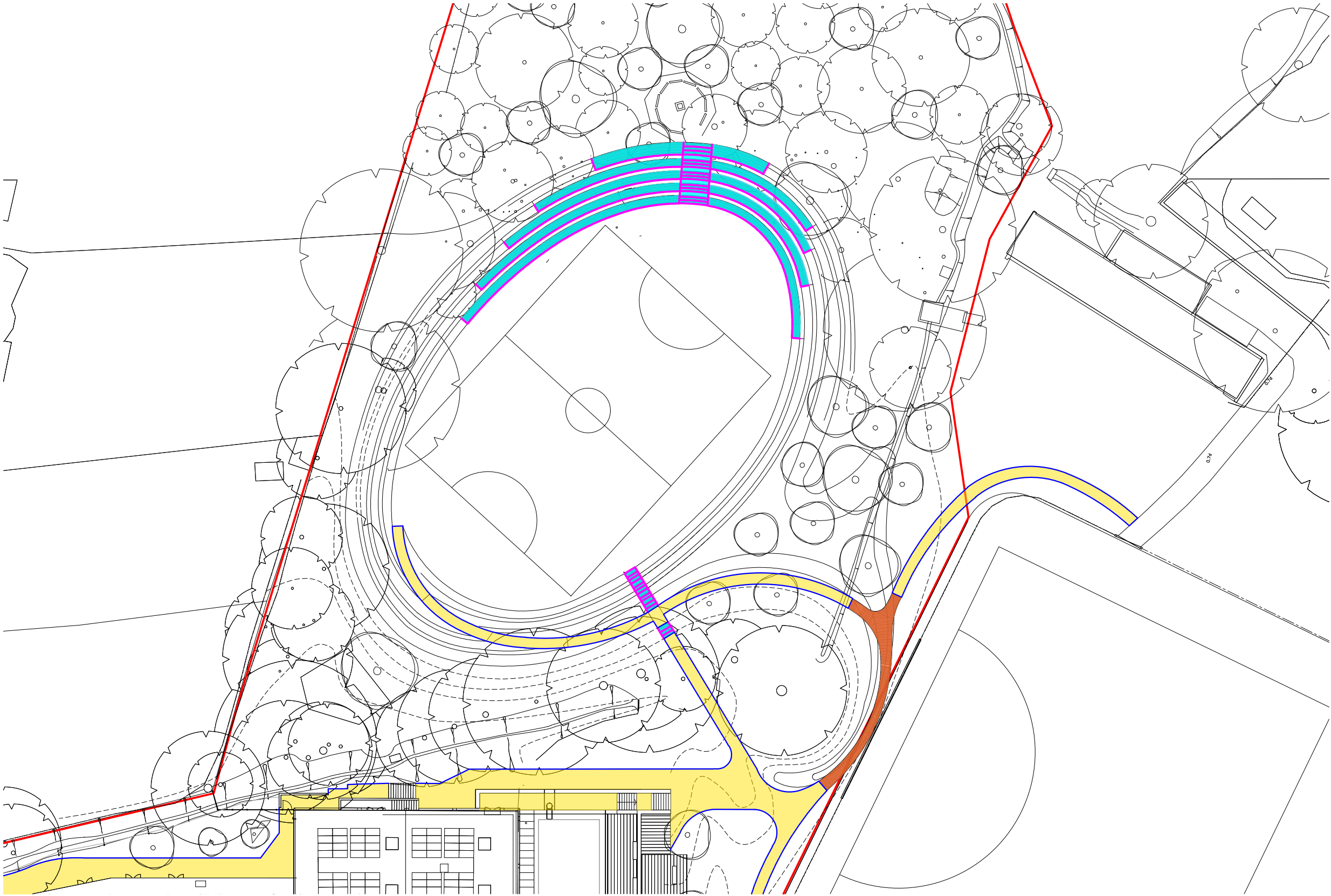




P-1 Sports Pitch Flood Basin Material plan
Scale 1:500 @ A3



LEGEND

- Timber Setts:
100x100mm FSC timber setts for seating and steps on Sports Pitch Flood Basin
- Timber & Corten Steel Bridge:
Streetlife bespoke 'Wild Bowie Bridge'
- Permeable Paths:
'Ulticolour' permeable coloured asphalt paths. Colour; Buff gravel
- Pin Kerb:
Concrete pin kerb for path edging
- Edge Restraint:
Corten steel edge restraint to seating and steps to Sports Pitch Flood Basin

Notes:

To be read in colour.

Do not scale from this drawing.

Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to commencing work, fabrication or construction of any elements.

Any discrepancies or errors must be brought to the attention of Robert Myers Associates.

All structural elements are shown indicatively, for all elements of structure refer to structural engineers' and specialist sub-contractor/fabricators design, detail and specification.

The drawings are to be read in conjunction with all relevant Landscape Architect, consultant and specialist drawings.

KEY

Boundary Line

Purpose of Issue		
Rev:	Date:	Drawing Status:
P1	01.07.22	For Planning
P2	08.11.22	For Planning
P3	21.11.22	For Planning

Revisions:		
Rev:	Date:	Description:
P2	08.11.22	For Planning
P3	21.11.22	For Planning

HIGHGATE SCHOOL MSC 4PHASE

Client: Highgate School

Drawing: Sports Pitch Flood Basin Material plan

Project No: 733_01

Drawing No: 733_01(DP)003

Scale: 1:500 @ A3 Rev: P3

Date: July 2022 Drawn: EL

Checked: JF PM Checked: RM

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