Gates for ambulance access to playing field
Refer to engineer's drawing for vehicle swept path analysis

Entrance
Entrance
Entrance
Entrance
Entrance
Entrance
Entrance
Entrance

Path
Gate
Fence
Temporary storage
Temporary storage
Garage
Sports Hall
Changing Block
Path
Gate
Fence
Access Road

MUGA
(x1 courts)
with 3m high fencing & gates
Gate positions tbc

MUGA
(Misc)
with 3m high fencing & gates
Gate positions tbc

Fence
Gate
Fence
Access gates for emergency vehicles
Fire tender emergency vehicle turning within extents of MUGA
Refer to engineer's drawing for vehicle swept path analysis

Refer to drawing
WHGS-COA-XX-00-D-A-0021

Main Building
Science
Access Road
Path
Secondary
Fence
Fence
Artificial Grass Pitch
(All weather)
Path
Gate
Path
Gate
Gate
Donner Building
Path
Gate
SRP BUILDING
Fence
Grass
Gate
Access Road
Fence
Gates
Fence
Plant
Gate
LRC
Access Road
PAC
Building
Zochonis Building
Parking
Cricket Nets
Access road
Fence
Gate
Gate
Gate
Entrance
Primary
Outline of existing below ground drainage tank
MUGA
(x2 courts)
with 3m high fencing & gates
Gate positions tbc
Gate
Playing Fields

PRINCESS ROAD
SPRINGBRIDGE ROAD

43
38
40
1
2
95
101
107
1 to 9
42
50
355
371
377
366
378
BM
32.46m
31.3m

NOTES

LANDSCAPING IS INDICATIVE ONLY, TO BE DEVELOPED BY LANDSCAPE ARCHITECT

P09 04/04/2025 Planting areas updated.
P08 26/03/2025 Proposed planting updated to East and south bounding and adjacent new car park (not clouded).
revisions

CoARC
COLLABORATIVE ARCHITECTURE

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project title
SPECIALLY RESOURCED PROVISION (SRP) BUILDING

client
UNITED LEARNING

project address
WILLIAM HULME'S GRAMMAR SCHOOL

drawing title
PROPOSED SITE PLAN

N
PLANNING
0 10 20 30 M

scale
1:500 @A1

date
19/02/2024

drawing no.
WHGS-COA-XX-00-D-A-0020

revision
P09

drawing no. BIM legend:
PROJECT-ORIGINATOR-FUNCTIONAL BREAKDOWN-SPATIAL BREAKDOWN-FORM-DISCIPLINE-NUMBER

All dimensions to be checked & verified on site. Dimensions structural unless noted otherwise. Drawings to be read in conjunction with specification. Any bracketed dimensions are for checking and not for setting out purposes. Any discrepancies with other project information, existing building or site features are to be reported to the Architect before commencement. Do not scale from printed drawings without checking with the architect. © CoARC Ltd. The contents of this drawing may not be reproduced in whole or in part without express permission of CoARC Ltd