

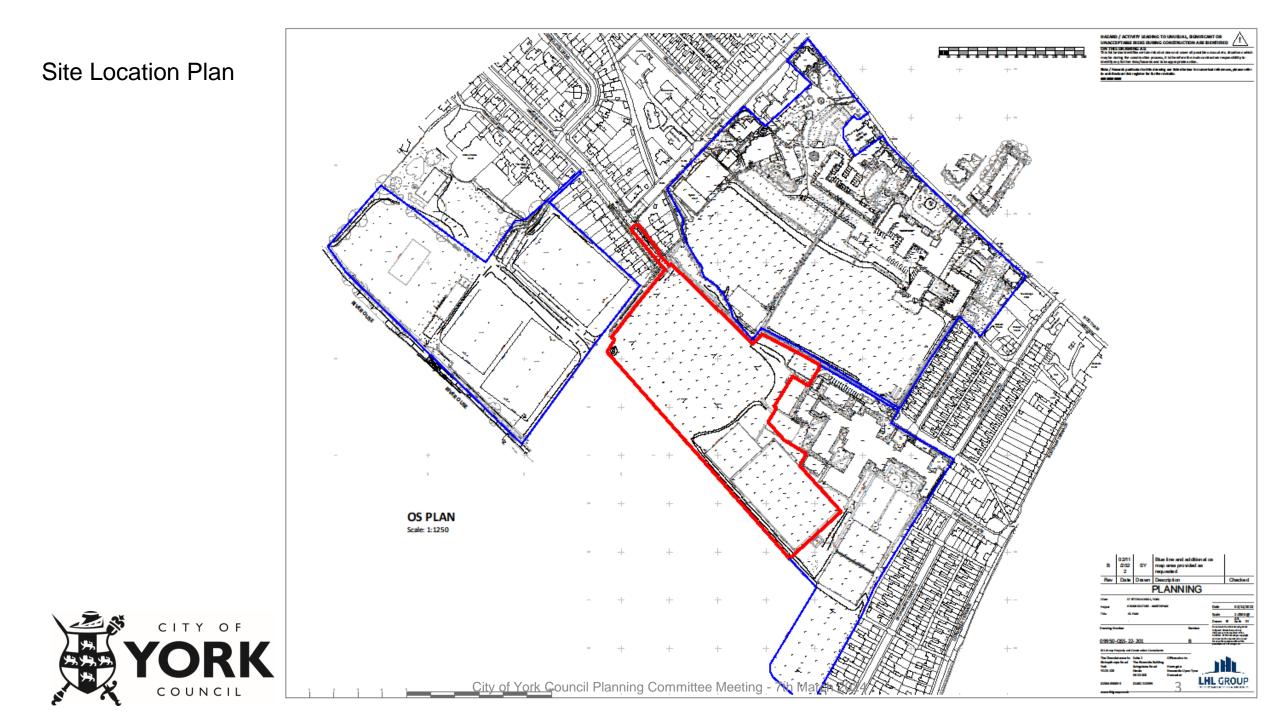
Planning Committee A

To be held on 7th March 2024

22/02288/FULM - St Peters School, Clifton, York

Erection of floodlit hockey pitch and tennis/netball courts, cricket nets, resurfacing and floodlighting to existing hockey pitch and associated access, car parking, coach drop-off, storage and landscaping





Access including existing Horse Chestnut Tree – Westminster Road





St Peter's Access looking towards Westminster Road







Application Site from the North East





Application Site from North West looking toward York Minster

Application Site from North West





Application Site from North

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St Peter's Cracked Willow Tree



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School from Riverside (1)





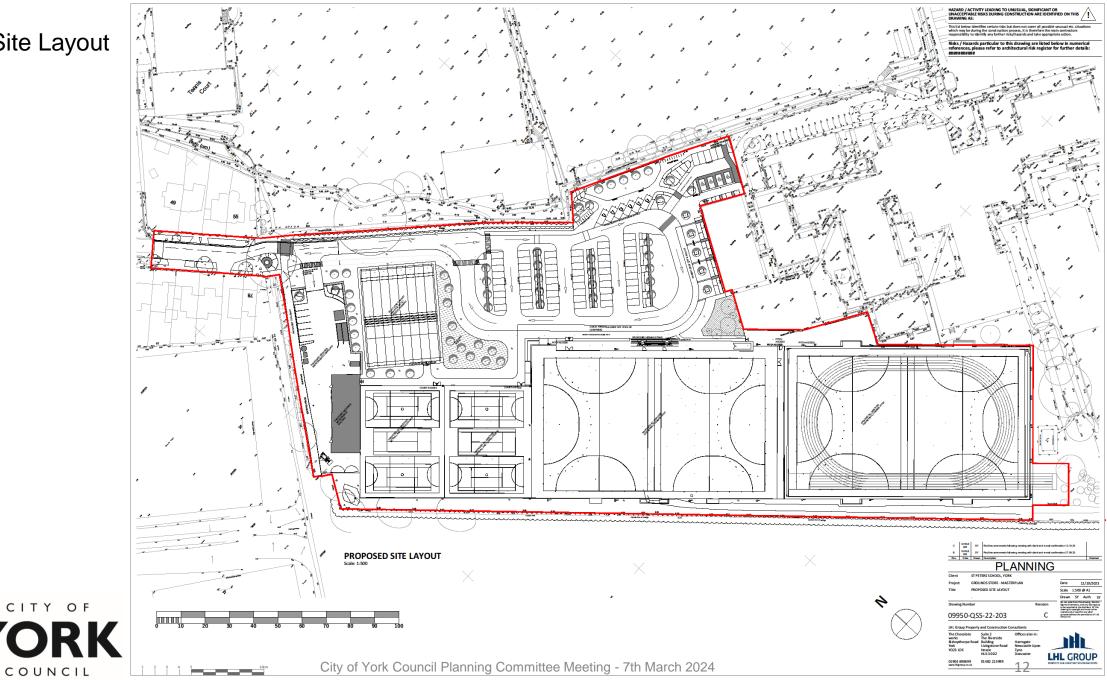
School from Riverside (2)

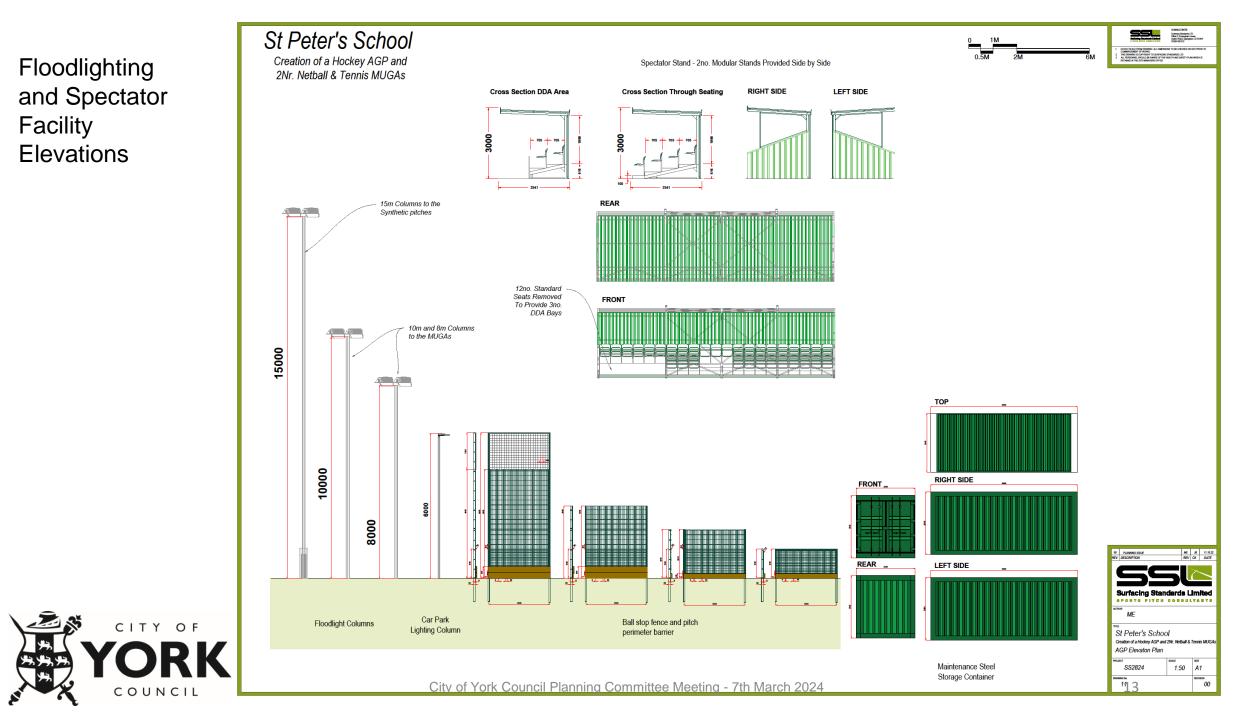
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Proposed Site Layout





Grounds Maintenance Store **Elevations**

CONSTRUCTION NOTES

All works to be in accordance with the following: 1. Approved document regulation 7 of the Building Regulations 2010 Materials and Workmanship 2013 Edition. 2. Current British Standards & Codes of Practice. 3. Manufacturers Recommendations and Details.

STEELWORK

To be designed by Structural Engineer. Portal frame to be designed with haunch height of minimum 3.1 m. Building to be designed with eaves: 4.2m min and ridge: 5.2m min

FOUNDATIONS

To be designed by Structural Engineer

EXTERNAL WALLS

WALL TYPE 1 - Vertical Sheet Cladding - Green

Vertical 0.7mm thk profile sheet steel cladding (firth steels N1000C wall profile or similiar), plastisol Green

WALL TYPE 2 - Vertical Timber Cladding - Larch Timber

Kingspan KS1000RW/60 tile support composite wall panels laid vertically - Colour Black

Timber horizontal 45 x 45mm counter battens to be fixed in the panel valleys, located at 600mm centres (approximately) to allow vertical 18mm x 65mm larch timber boards to be fixed.

WALL TYPE 3 - Rendered Panel

Rendered panel to be provided to allow for Tennis wall.

ROOF

ROOF CLADDING

Roof 0.7mm thk firth steels N1000R roof profile, plastisol Green to match wall cladding.

GRP ROOFLIGHTS

Translucent lights to be Triple skin roof lights insulated with 10mm thick polycarbonate core to achieve 1.3 U-Value.

DOWNPIPES AND GUTTERING

Rainwater Goods - Colour Anthracite Grey

Trimline style gutter system - Anthracite Grey. Gutter complete with outlets, stopends and support brackets, pipes 100mm sauare platisol coated complete with bends and support brackets.

EXTERNAL DOORS

ENTRANCE DOOR

External door to be Polyester Powder coated Steel door colour Anthracite grey with a u-value not exceeding 2.2 W/ m2.k.

ROLLER SHUTTER DOOR

SECTIONAL ROLLER SHUTTER-

RSD 01 & 02: Sectional overhead door on overhead track system. Sectional door to provide clear opening of 4,000mm wide x 3.200mm high. External panel face to be Anthracite Grey. Door to electrically operated.





PROPOSED FRONT ELEVATION - 4 SCALE 1:100

PROPOSED REAR ELEVATION - 1

SCALE 1:100

SCALE 1:100

PROPOSED SECTION A-A SCALE 1:100



City of York Council Planning Committee Meeting - 7th March 2024

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HAZARD / ACTIVITY LEADING TO UNUSUAL, SIGNIFICANT OR UNACCEPTABLE RISKS DURING CONSTRUCTION ARE IDENTIFIED ON THIS DRAWING AS: This list below identifies certain risks but does not cover all possible unusual etc. si which may be during the construction process, it is therefore the main contractors reasonsibility to identify any further risk/ha ands and take appropriate action. Risks / Hazards particular to this drawing are listed below in numerical references, please refer to architectural risk register for further details:

Proposed Fencing and Floodlighting Design

Sports Facilities - Proposed Materials and Appearance St Peter's School, York



www.surfacingstandards.co.uk



Sand dressed synthetic turf, its appearance similar to well-maintained natural grass

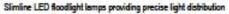


Maintenance equipment store



Porous mecadam hardstanding to side of pitch







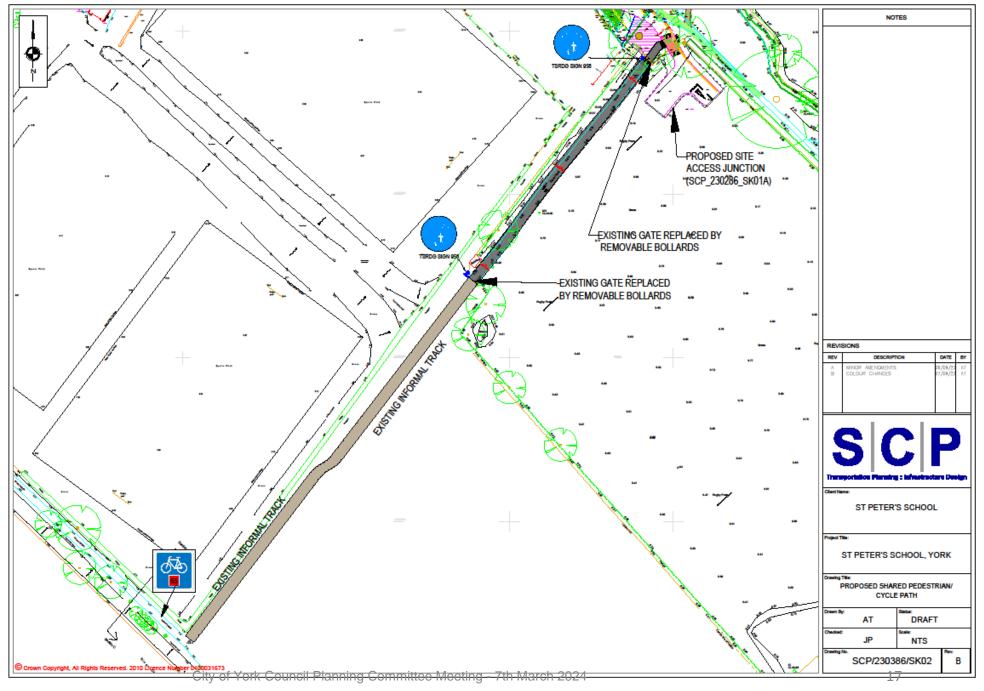
Rigid panel ballstop fencing to perimeter of facilities, powder coated RAL 6005 dark green so discrete against a rural backdrop





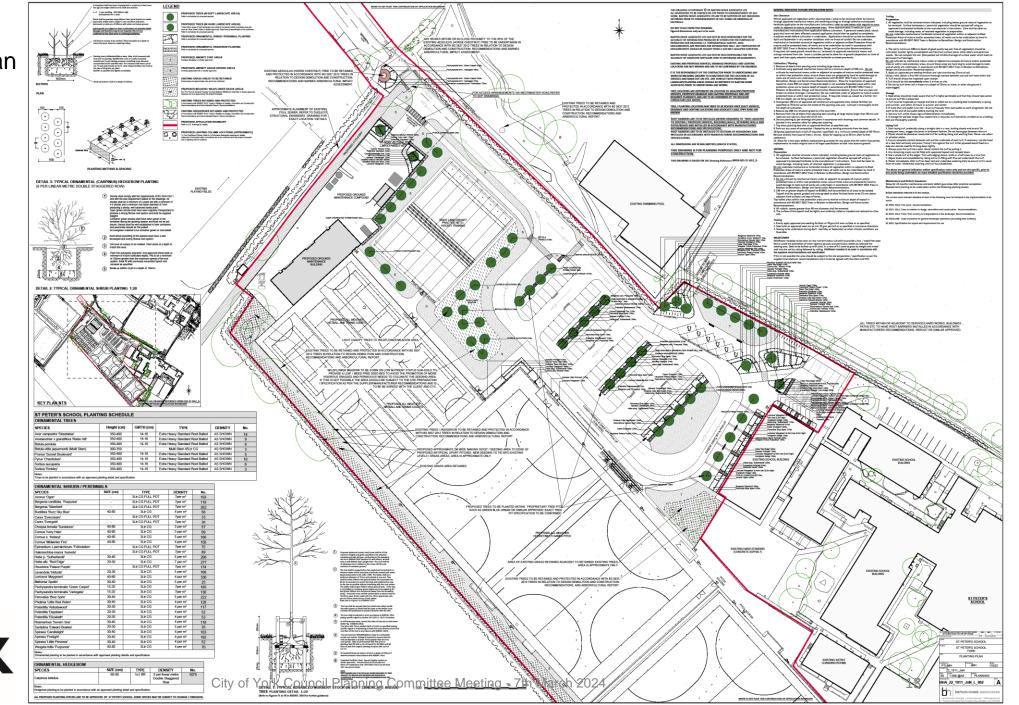


Proposed Cycle Path

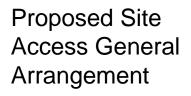


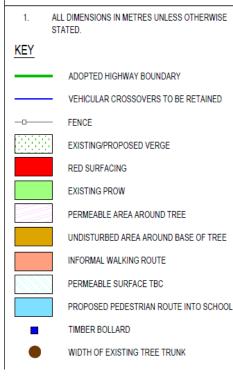


Proposed Planting Plan

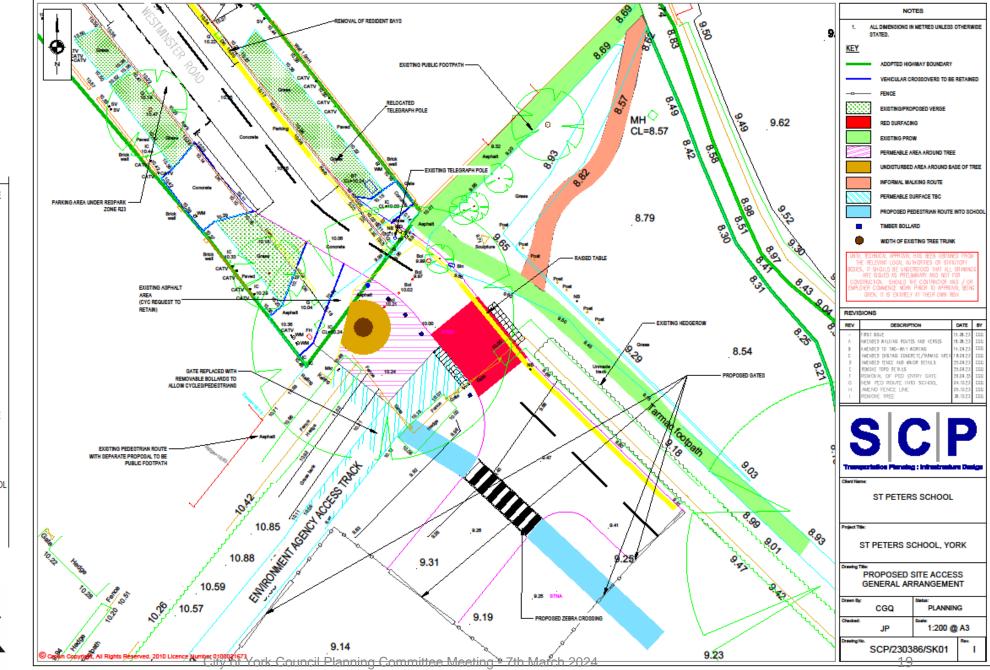


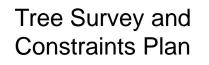


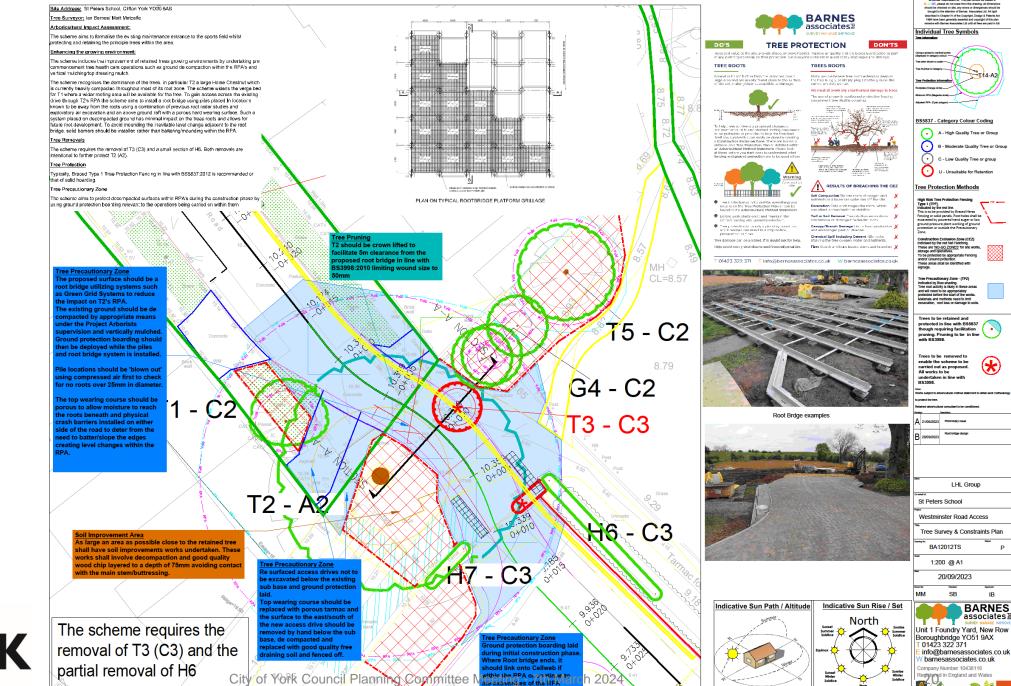












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