

## Existing trees and vegetation to be retained Existing privet hedgerow retained Proposed Planting Proposed specimen tree Proposed specimen shrubs Proposed low-medium height shrub planting Proposed low clipped hedgerow Existing / Proposed amenity/mown grass Proposed bulbs within mown grass Proposed hardworks Proposed asphalt or similar approved Proposed compact / firm aggregate surfacing or similar approved Proposed feature paving

**Landscape Strategy** 

The proposed landscape strategy seeks to retain and enhance as much of the existing landscape fabric as possible, adapting it where appropriate and necessary to reflect the areas of new build and the changed use of the older, historic buildings retained as the key element of the development.

The landscape masterplan seeks to retain and emphasize the pre-eminence of key landscape features, in particular the approach, framing and arrival to the main entrance from Mount Pleasant Road and the southern axis lime avenue. Existing mature trees and vegetation are retained wherever possible and reinforced through the addition of additional framework tree and shrub planting. The spatial organization and arrangement of key leisure facilities has been consolidated through the landscape structure with improved circulation routes and a range of new contrasting private and public spaces of varying scale and enclosure. The smaller, more intimate areas, contrast with the larger-scaled simpler spaces and approaches that predominantly relate to the main former school building.

Existing site levels largely remain unaltered and have been positively utilized in the creation of new shared garden areas to the south of the main building. Across the site the landscape scheme seeks to deliver a range of contrasting spaces knitted together within the existing landscape structure. Hard materials have been selected to assist in emphasizing the key 'historic' attributes of the site and its spatial organization both to the north and south of the main building and will be selected to complement the building.

Existing trees to be retained, understorey shrubs to be trimmed back to form a strain

Low evergreen hedgerow located adjacent to bays to provide partial low level

screening of cars.

Proposed shrub planting, defining threshold to new housing.

Block paving area / shared surface, low level evergreen shrub planting proposed to frontages of properties.

Garden with seating leading to stepped access onto Mount Pleasant Road to north.

Existing retaining wall with fence to top of wall retained.

Existing retaining wall retained.

8 Existing gym to be removed

Car Park with ornamental shrub planting with evergreen hedgerow adjacent to boundary, with upright trees forming entrance into more boundary, with upright trees forming entrance into parking area and defining boundary

Existing basketball court / MUGA with railings to be retained.

Proposed car park, with asphalt road and permeable block paving parking bays.

Existing tennis court to be removed.

Proposed pocket park, with seating area, orientated towards open space to the east the development

Residential area with low level evergreen shrub planting proposed to frontages of properties

Existing trees to be retained at southern entrance.

Avenue of existing lime trees to be retained. Surfacing to be replaced with firm aggregate surfacing. Trees to be underplanted with herbaceous planting and linear hedgerows defining route, and matching character of the development south of the

Existing row of trees along boundary to be retained. An evergreen hedgerow is proposed to the rear of the boundary railings to provide screening of parked offsite cars and rear boundaries of proposed properties.

Existing privet hedge retained

Proposed privet hedgerow to define extent of public open space

Existing grass tennis courts to be reinstated

Existing pond to be retained and enhanced. To be formal in character

Existing retaining walls and steps to be repaired. Existing asphalt surfacing to be removed and replaced with flag pavers. Sections of hardstanding adjacent walls are t be removed and replaced with ornamental planting providing an ornamental commun garden for residents.

Swathes of bulb planting within grass providing seasonal interest

Central area of formal planting, with patterns of mixed herbaceous plants and shrubs with formal hedgerows and central feature tree.

•	armr	ests a	nd
Proposed fixed timber pergola			
where required Existing chain link fencing associated tennis courts and MUG removed and replaced with 2.4m weld mesh fencing Existing 1.8m high metal railings retained Proposed 1.8m high timber hit at fence Proposed 1.2m high metal guard of parking bays adjacent retaining	iated A to h high to be nd m I rail	l with be n meta e iss to rea	ıl r
e-rendered following receipt of revised architectural layout of 18.02 following receipt of revised architectural layout of 23.11	.2022 .2021 the <b>lan</b>		
	backrests Proposed fixed timber pergola  Existing timber fence retained ar where required Existing chain link fencing assoc surfaced tennis courts and MUG removed and replaced with 2.4m weld mesh fencing Existing 1.8m high metal railings retained Proposed 1.8m high timber hit at fence Proposed 1.2m high metal guard of parking bays adjacent retainin Existing wall to be repaired 1.8m wall Proposed 1.8m high brick wall	Existing timber fence retained and rewhere required Existing chain link fencing associated surfaced tennis courts and MUGA to removed and replaced with 2.4m high weld mesh fencing Existing 1.8m high metal railings to be retained Proposed 1.8m high timber hit and metal fence Proposed 1.2m high metal guard rail of parking bays adjacent retaining was Existing wall to be repaired 1.8m high wall Proposed 1.8m high brick wall	Existing timber fence retained and repaired where required Existing chain link fencing associated with surfaced tennis courts and MUGA to be removed and replaced with 2.4m high metal weld mesh fencing Existing 1.8m high metal railings to be retained Proposed 1.8m high timber hit and miss fence Proposed 1.2m high metal guard rail to real of parking bays adjacent retaining wall Existing wall to be repaired 1.8m high brick wall Proposed 1.8m high brick wall  Proposed 1.8m high brick wall

Former Friends School

Landscape Proposals

Do not scale off drawing. All dimensions & Levels are to

Copyright THE LANDSCAPE PARTNERSHIP LTD

to the landscape architect immediately

be checked on site. Any discrepancies must be reported

Drawing

Status

Planning

01234 261315

01394 380509

020 3092 4141

1:500@A1

Norwich

Dwg. No. 101E

Drawn OT

Checked WW

with Root Protection Areas indicated

Proposed medium-tall height shrub planting

- managed to a height of approximately 1.5m

- managed to a height of approximately 0.8m

Proposed block paving or similar approved

Proposed medium height hedgerow

Proposed climbing shrubs

(Frequently mown)

Proposed private patios

Existing tree to be removed

Proposed tree