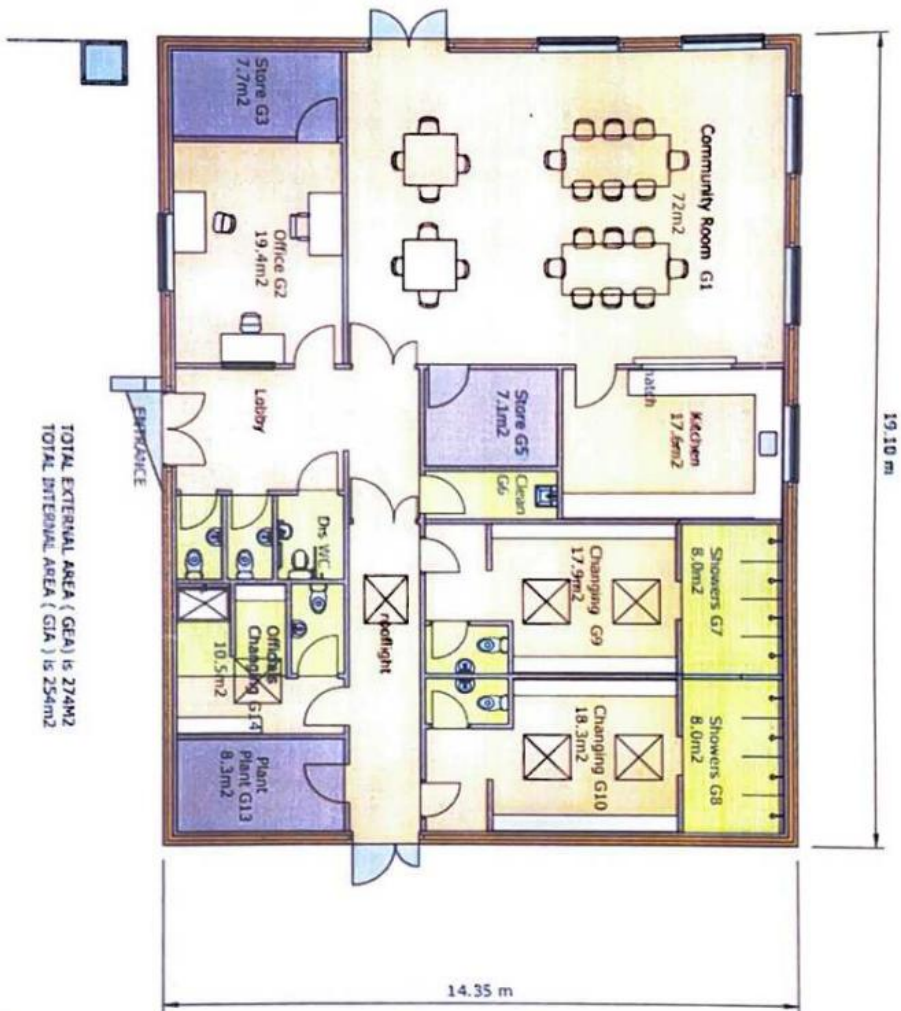


SENNELEYS PARK CHANGING PAVILION -PROPOSED PLAN



Rev A - revised showers to 4 with privacy screens and shower area upped to 8m² each - 01-04-2021

Scale is 1:100@A3 Scale

PWA

3

DRAWN BY
AMCB
DESCRIPTION
Football Changing Pavilion

PROJECT NO.
94234
PROJECT
SENNELEYS PARK

DATE
14-01-2021
NO ISSUE
<ReIssueDate>

CLIENT
BIRMINGHAM CITY COUNCIL

Acivico Ltd, PO Box 17211,
Louis House, 82-93 Edward
Street Birmingham, B2 2ZH

Acivico





Birmingham City Council

**SENNELEYS PARK
PITCH IMPROVEMENT WORKS
LOCATION PLAN**

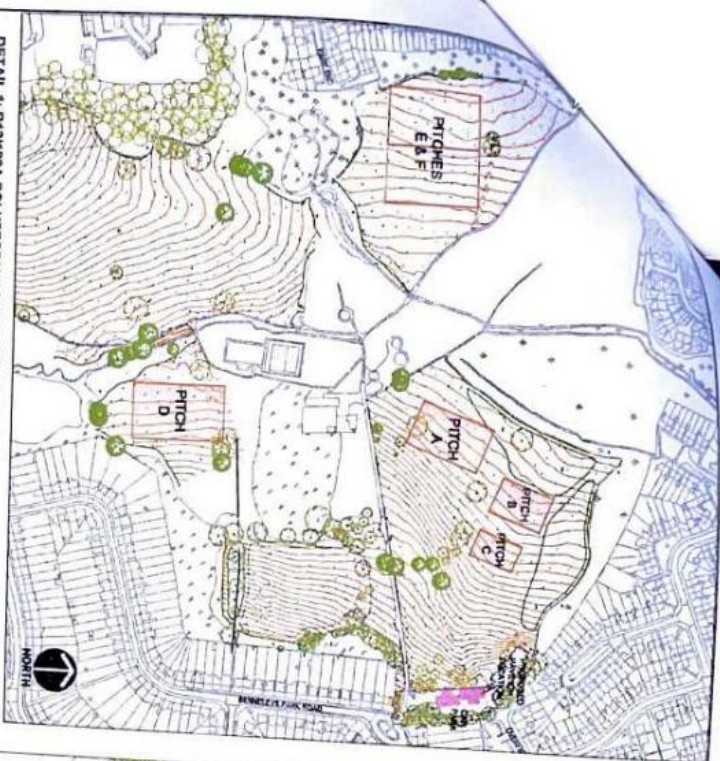
804366.OC

Scale 1:1000

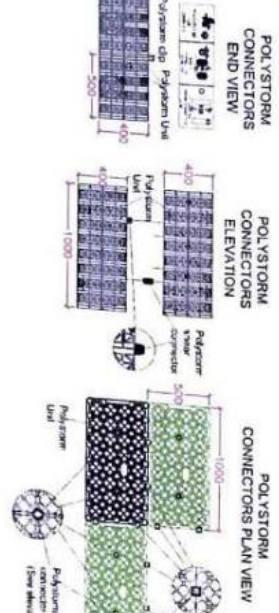
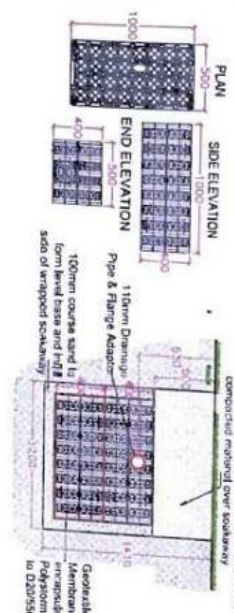
North Arrow

Legend

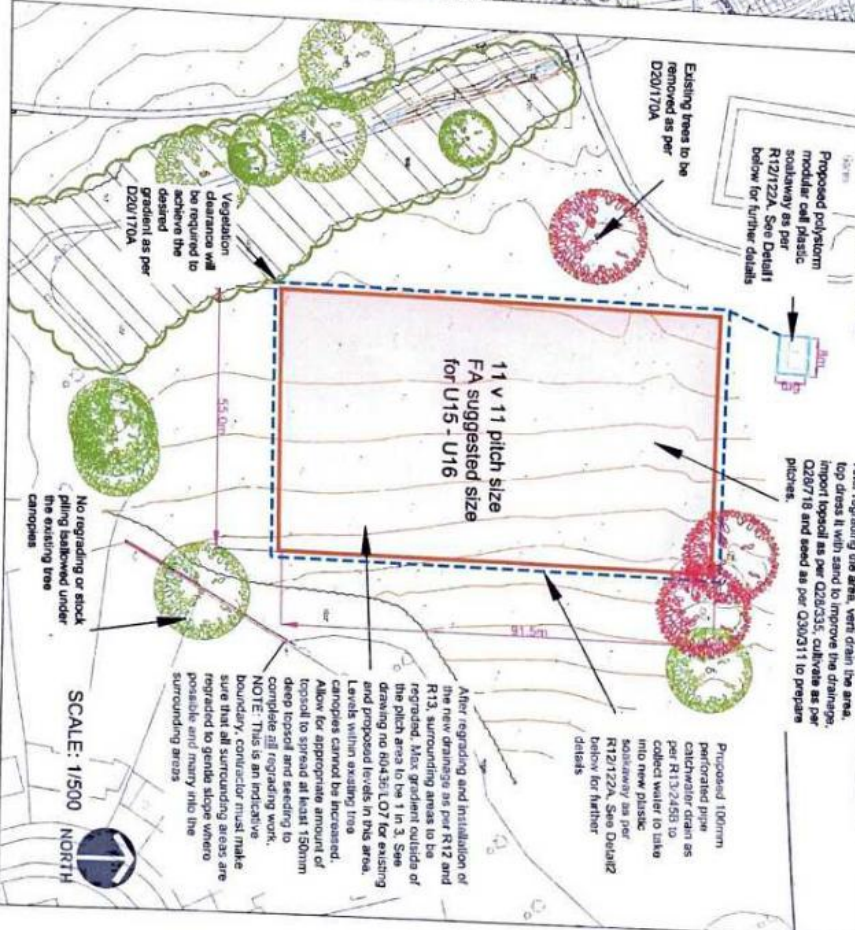
- Proposed Pitch Locations
- Proposed Pavilion Location
- Proposed Car Park
- Existing Features



DETAIL 1: R12/122A POLYSTORM MODULAR CELLS PLASTIC SOAKAWAY - 1000MM X 500MM X 400MM
Scale: 1/20



PITCH IMPROVEMENTS - D



DETAIL 2: R13/245B 100MM CATCHWATER DRAIN
SCALE 1:10



PITCH IMPROVEMENT SPECIFICATION:

Please refer to full pitch improvement NBS specification for further details:

- Lay pitches to North v South orientation where possible
- Remove existing sward & topsoil and spray the pitch zone to remove any existing weed prior to any seeding work
- Existing ground to be regraded to 1:100 fall goal to goal and 1:50 cross fall as shown on the layout plan to create a more consistent and even surface pitches.
- Vert draining to be carried on the regraded pitch areas to improve the drainage. It is recommended to use 10mm line size at 150mm depth
- Sand amelioration: To improve aeration of existing ground, following vert-draining, topsoil and sand mixture (1:2) will be raked into the existing ground. Sand PH level to be 8.0.
- 100mm dia perforated pipes will be installed all 4 sides of the newly regraded pitches. This will help to reduce water run-off from surrounding areas. This drainage will be connected to underground granular soakaway.
- Existing topsoil and newly imported topsoil to be spread to the newly regraded pitches. Topsoil analysis to be carried out prior to importing the topsoil in accordance with BS 3882. Topsoil should not include any foreign objects or large stone. When topsoil approved, minimum 150mm deep topsoil to be spread evenly across all pitches.
- Seeding, fertilising and final cultivation: After applying fertiliser, carry out final cultivation. Ensure that the ground's raked to create an even surface, lightly firmed but not compacted. When ground preparation completed as described above and weather conditions are suitable (not too dry or too wet), new pitches should be seeded. Seed must be raked into the soil to make sure that seed establishes well.
- Following regrading the pitch areas, surrounding areas must be regraded to a max gradient of 1 in 3.
- Contractor must make sure that appropriate amount of imported topsoil and seeding allowed to complete all regrading works.

KEY	
	Proposed boundary of pitches
	Existing dense vegetation to be retained. Vegetation clearance marks required at certain location while installing new drainage
	Existing trees to be retained
	Existing trees to be removed as per D20/170A
	Proposed 100mm dia perforated pipe catchwater drain as per R13/245B
	Existing levels to be retained
	Existing levels to be regraded
	Proposed levels
	Proposed polystorm modular cell plastic soakaway as per R12/122A

