VERSION 2 CONCEPT SKETCHES: Layout Plan 1:100@a3

ACCOMMODATION SCHEDULE

 Overall External Floor Area:
 314.02sqm

 Overall Internal Floor Area:
 291.04sqm

 Social Space:
 31.5sqm

Players Changing Areas Only (each): 18.5sqm
Officials Changing Areas Only (each): 4.45sqm

CONCEPTS & IDEAS

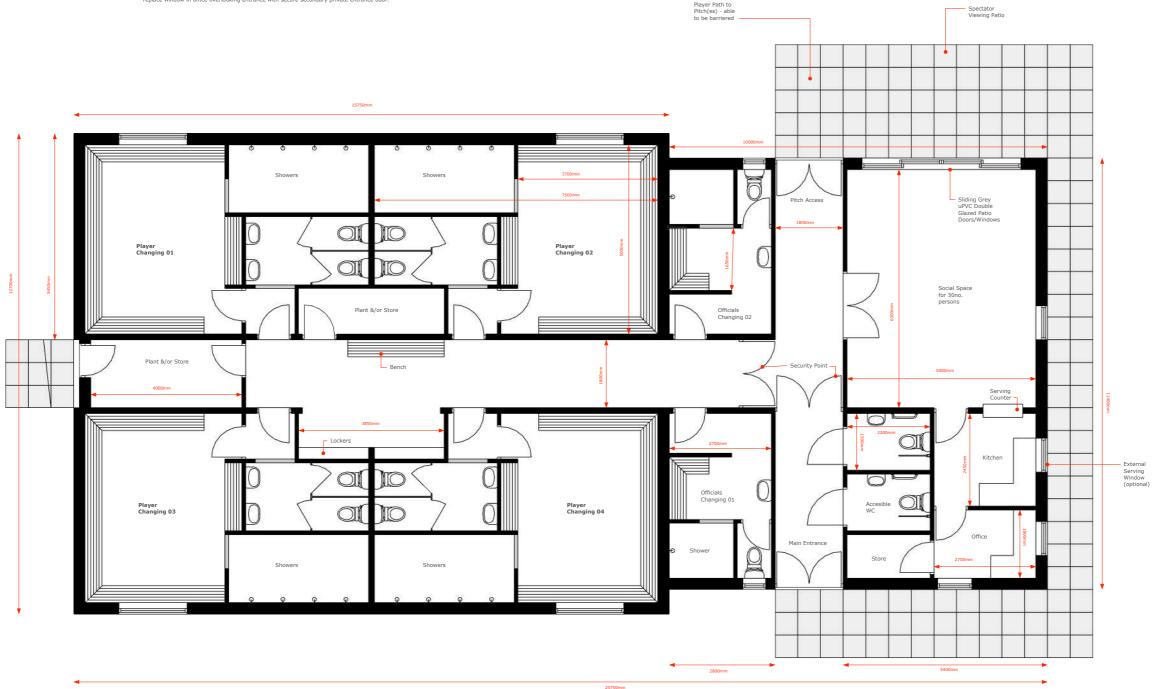
Key primary ideas; simple, efficient, crisp & contemporary in all areas - materials, form & details

Building to be separated into main elements - players & changing vs social & public spaces

Layout enables building to be compartmentalised & therefore ensure security when different areas are needed at different times.

Simple building form makes for efficient building as well as give options for build methods. Simple roo form covers whole footprint with columns used to create sheltered verandas at each of main entrance/

OPTIONS: fire escape requirement in social space (TBC), external serving window to kitchen and a







NOTES

Drawings to be used for planning applications ONLY - do not use as construction drawings. Take dimensions from notes only.

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VERSION 2 CONCEPT SKETCHES: Elevations 1:100@a3



FRONT ELEVATION



CONTEXT ANALYSIS: Very traditional urban environment with varied materials including tile, timber, render & red brick w red tile & grey slate pitched roofs - predominantly two storey suburban built environment in nearby vicinity



CONTEXT ANALYSIS: Immediate context adjacent to site includes modern large scale sports facilities with barrel vault root timber cladding, buff brickwork & white render with monolith style form

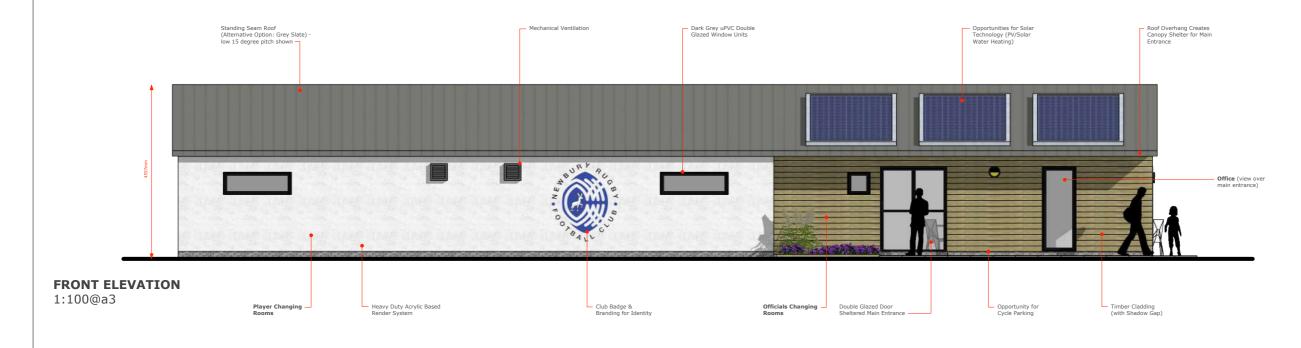






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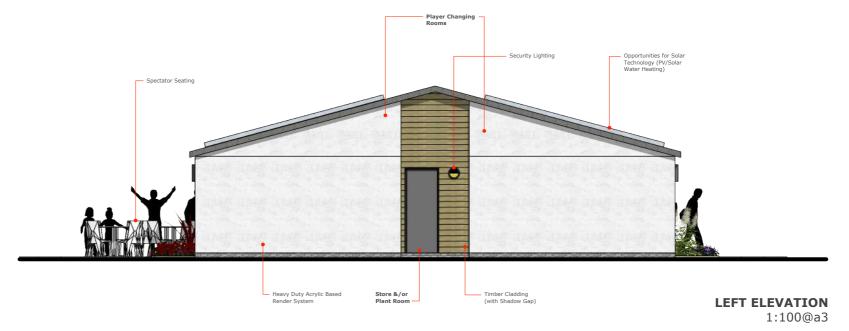
EXAMPLE: Standing Seam Metal Roof

ROOF PLAN 1:500@a3



EXAMPLE: Acrylic Render System (with Grey Slate Roof)





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VERSION 2 CONCEPT SKETCHES: Elevations 1:100@a3





FRONT ELEVATION

ROOF PLAN 1:500@a3



CONTEXT ANALYSIS: Local area dominated by domestic dwellings that include standard housing types plus occasional individual units. Pitched roofs are a constant whilst materials vary from red brick to render









NOTES

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EXAMPLE: Timber Cladding with







RIGHT ELEVATION 1:100@a3

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VERSION 2 CONCEPT SKETCHES: 3D Visuals (not to scale)

Key primary ideas: simple, efficient, crisp & contemporary in all areas - materials, form & details

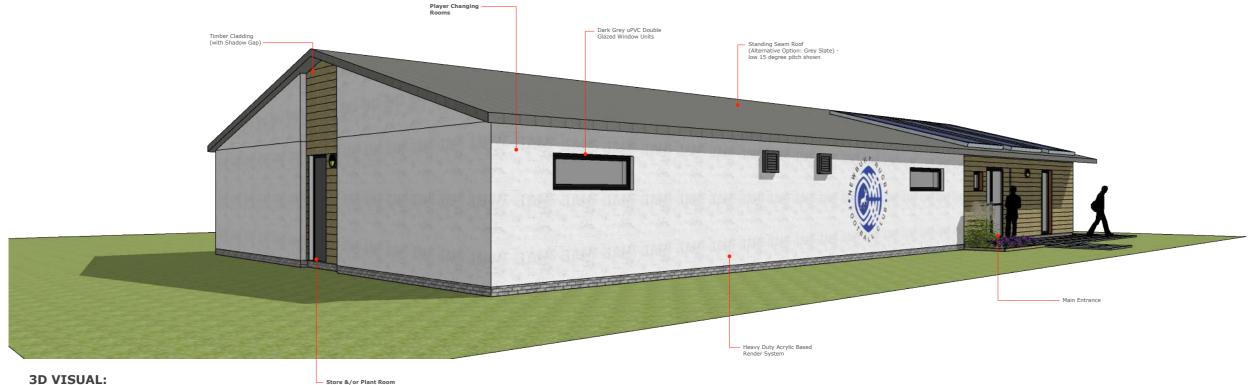
Duo pitch roof is consistent with the surrounding context with one simple form able to cover whole building.

A cool colour palette fits well with the club colours; white, grey, black and blue.

Simple block forms for ease of construction - allows for recessed areas around public elements to give areas of shelter at $\operatorname{entrance}/\operatorname{exit}$.

OPTIONS: external serving window able to be included if required, plus also separate entrance door to office in place of window looking out over main entrance possible





Front Changing Room Block







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VERSION 2 CONCEPT SKETCHES: 3D Visuals (not to scale)

CONCEPTS & IDEAS

Key primary ideas; simple, efficient, crisp & contemporary in all areas - materials, form & details

Using timber cladding & heavy duty acrylic render gives a very 'engineerd' and crisp finish to the building giving it a contemporary feel. Whilst sport can be considered a 'dirty' activity, there is actually no proximity to the rendered changing room blocks with all exits and entrances moved a small distance away.

Grey uPVC double glazed window and door units also help with the modern aesthetic.

Solar technology can be applied to the roof space with a significant plant room available in the building plus also roof space available.

Shallow pitch roof keeps a low profile for the building and reduces build co-

OPTIONS: if brickwork is preferred it can be easily included, as can grey slate effect tile roof replacing a metal standing seam option. Special tiles to be suitable for low pitches required though.





3D VISUAL:Rear Public Viewing &
Pitch Access







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