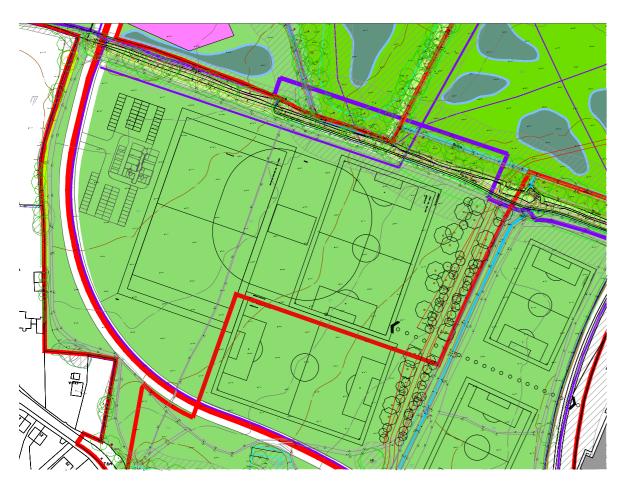
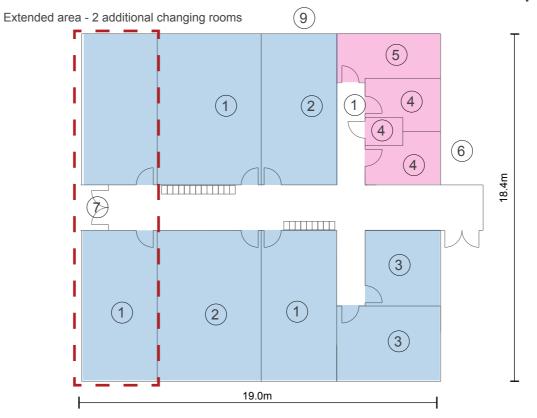
Phase 2 | Option 2 without Club House





(1) Football / cricket change (15 ppl) (2) Rugby change (21 ppl) (3) Officials' change m & f (4) Toilets (5) Plant / store (6) Main entrance (7) Main lobby 8 Player's exit / entrance (9) External viewing terrace Changing Rooms - Players

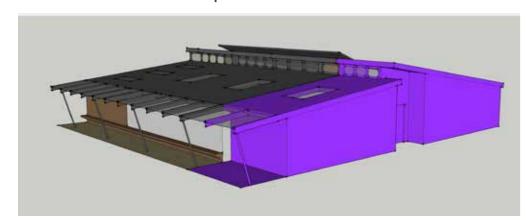
and officials only

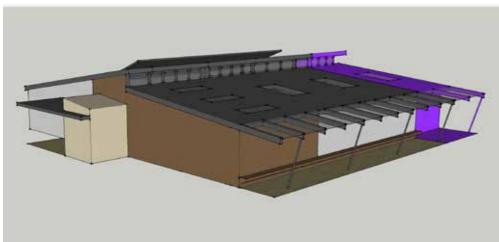
plant room

Ancillary Accomodation -Spectator toilets, storage,

Phase 2 Floor Plan | Scale 1:200

Site Location Plan | 1:2500





- · The additional changing rooms are assuming that the junior pitches on the otherside of centurion way will also be used in phase 2, making a total of 6 sports pitches.
- The design is easily adaptable for phase 2 expansion. The purple block shown on the 3D sketch model views represents a bank of 2 additional changing rooms.
- · A separate players exit / entrance onto the pitches prevents muddy boots being walked through the main entrance and into the cleaner areas.
- A solar panel on the south facing roof provides solar water heating to increase the efficiency of the building.

| Public WC 19.5 2 Access WC 3 1 Changing Rooms (Male & Female) 254 8 access change within each area, inlcudes officials' change Storage 13 1 split with plant could be smaller Total 289.5 12 Net Total Circulation 62 Wide corridor for access and potential storage lockers Planning (3%) 10 no walls show the properties 12 included with plant could be smaller | om No | Room | m² | number rooms | Comments | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------------------------|-------|--------------|------------------------------------------------------------|-----|
| Access WC Changing Rooms (Male & Female) Storage 13 1 access change within each area, inlcudes officials' change split with plant could be smaller Total 289.5 12 Net Total Circulation 62 Vide corridor for access and potential storage lockers Planning (3%) 10 walls shown | ase 1 | | | | | |
| Access WC Changing Rooms (Male & Female) Storage 13 1 access change within each area, inlcudes officials' change split with plant could be smaller Total Net Total Circulation Planning (3%) 1 Wide corridor for access and potential storage lockers no walls shown | | | | | | |
| Changing Rooms (Male & Female) Storage 13 1 split with plant could be smaller Total Net Total Circulation Planning (3%) Changing Rooms (Male & Female) 254 8 access change within each area, inlcudes officials' change split with plant could be smaller Wide corridor for access and potential storage lockers no walls shown | | Public WC | 19.5 | 2 | | |
| Storage | | | 3 | 1 | | |
| Storage | | Changing Rooms (Male & Female) | 254 | 8 | access change within each area, inlcudes officials' change | |
| Net Total 289.5 12 | | | 13 | 1 | split with plant could be smaller | |
| Net Total | | | 289.5 | | | |
| Circulation 62 Wide corridor for access and potential storage lockers Planning (3%) 10 no walls shown | | | | • | | |
| Planning (3%) 10 no walls shown | | Net Total | | | | |
| Planning (3%) 10 no walls shown | | Circulation | 62 | | Wide corridor for access and potential storage lockers | |
| | | Planning (3%) | 10 | | | |
| TEHUITEETIIU 13 1 IIILUUEU WUT SUOTUE | | Engineering | 13 | | included with storage | |
| 85 | | <u> </u> | 85 | | y. | |
| | | | | 1 | | |
| TOTAL SPACE | TOTAL SPACE | | | TOTAL SPACE | | 374 |

Sketch Model Views

Schedule of accommodation



f ISSUED FOR CONSTRUCT g ISSUED AS BUILT