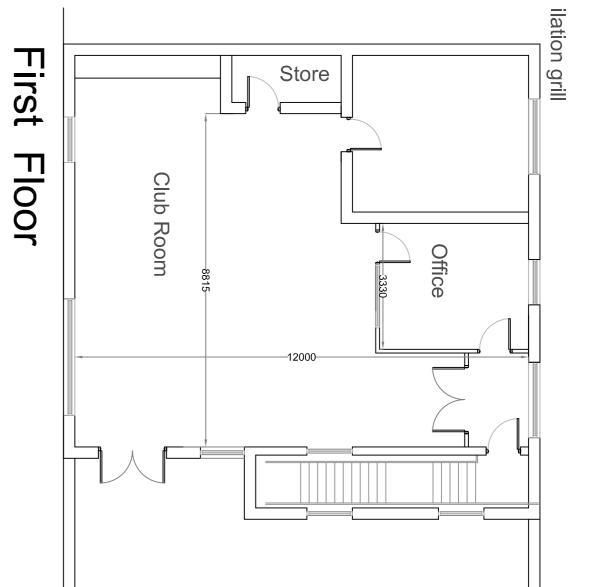
Proposed Lower Thames **Rowing Club** These plans are indicative and subject to change

a fire escape. he first internal

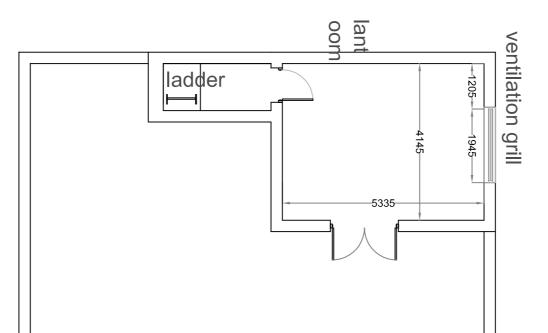


Phase 2 The full toilet and shower faculties are added in along wit ha plant

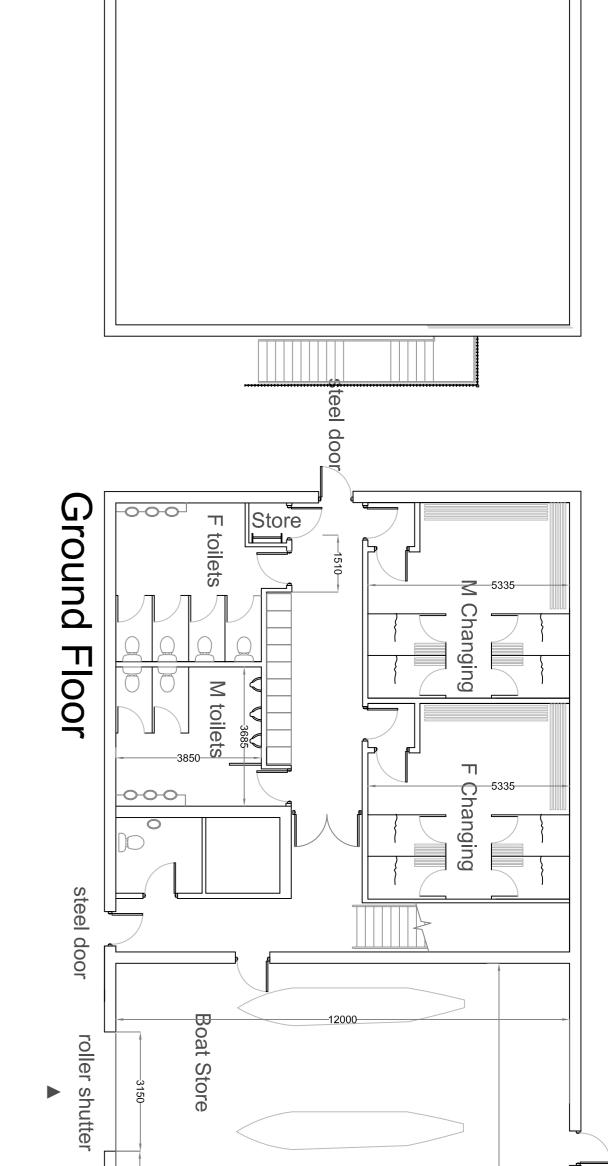
One disabled toilet is retained the other becomes a store/office The plant room is built on the first floor access via an internal cat ladder. room

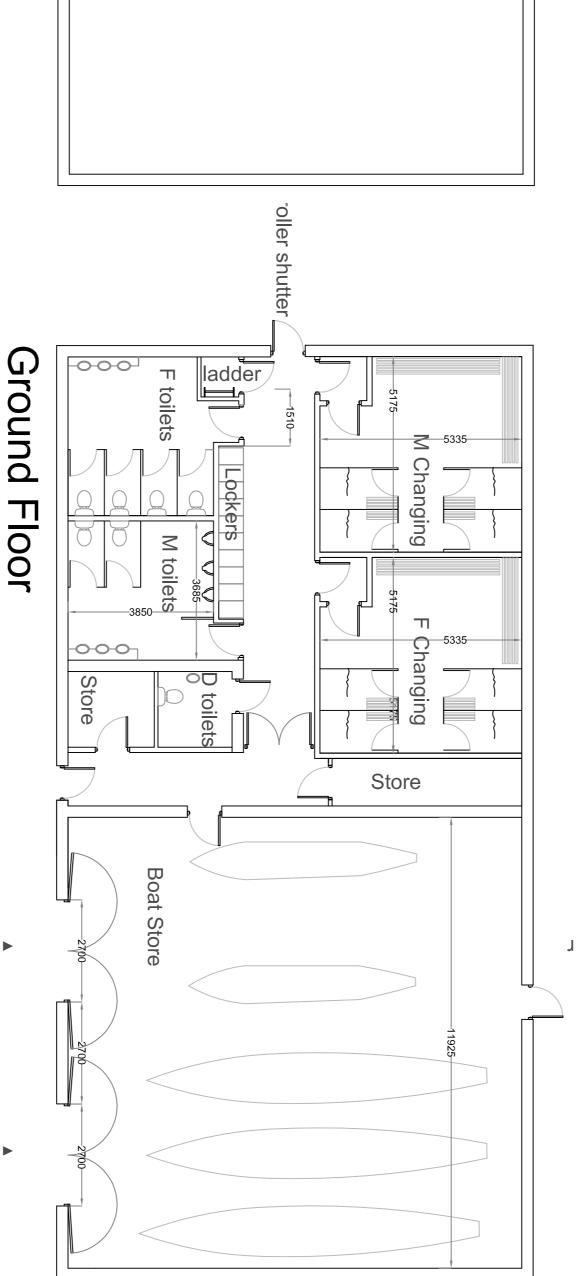
Power is proposed from a combined heat and power unit (CHP) which will heat the building and provide power. Hot water will be via a gas boiler feeding a pressurised hot water cylinder . Lighting will be LED .

Finishes to the toilets and showers will be similar to phase one, but with tiled floors, and where there are showers or toilets the block work will be tiled.



First Floor





Rev Date Note A 21-03-13. Dim



NOTES Boat store and 2No toilets only power is provided by a small portable genrator, to provide lighting, ventilation and background heating to the toilets. PV pannels to be provided on roof hiden behind a parapit. the PV pannels wi I feed bateries to supliment the gennerator in providing electrical power. to reduce electrical load lighting will be LED fittings.

External finishes will be self coloured render, at this stage the propsed gaddions are omitted from the previosu scheme, as a cost saving.

D toilets

Boat Store

D toilets

0

Finishes Boat store floor tamped screed Wall fare face block work. Ceilings exposed joists and roof deck.

Ground Floor

^{sheet no:} 10f 1

∎ rev

External doors will be high security steel lined, with 5 point locking Large doors to the boat store wil lbe high security shutters.

Toilets will discharge to a cess pit that will need regular pumping out. There are no catering faclities. There is no hot water, hand clansing to be with gels.

This drawing is based on currently available information and is not to be used as an accurate measurement of area. All dimensions must be checked on site before any work is commenced and any discrepancies are to be immediately notified to the Contract Administrator for direction. This drawing is the property of Southend-on-Sea Borough Council and therefore Copyright is reserved by them. The drawing is issued on condition that it is not copied or disclosed by or to any unauthorised persons without the prior consent in writing of Southend-on-Sea Borough Council.

roller shutter 150

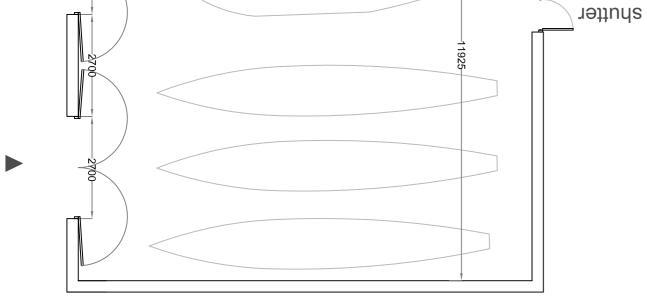
naye. into the sea. age Into on plant. sible recycle rain/r

fuel propane undr floor.

Ights to

be LED.

al spaces to be painted fair face block work. ge to be the soffit of the concrete planks-painted. itters to be high security. shes to be vinyl except in boat store which will be a grano screed. walls solld concrete blocks with external insulation and render. I floors conctre panks (warm roof) with flaas formed in screed, and insulation if hors conctre panks (warm roof) with flaas formed in screed, and insulation th 3 layer high performance felt. rainewater disposal via internal RWP no gutte al pipe work. I doors solid half hour fire with vision panels ws aluminium/timber composite al doors and windows to have security roller sh al spaces to be painted fair face block work. Is to be the soffit of the concrete planks-painted to be the soffit of the concrete planks-painted



12000-

1:100 @ A1 Mar 2013 Essex SS2 6ZH Props. PO Box 555s Civic Centre Victoria Avenue And-on-Sea ^{site:} Two Tree Island Sketch Scheme Propsed Lower Thames Rowing Club Property & Regeneration wing title rism & the Enviror eneration Division ale 0f 1-100 1000 @scale 0f 1-50 SK 9 I Dept 06 drawn by: Drew checked: