

electrical installation

ELECTRICAL INSTALLATION UNDEVELOPED
LIGHTING AND SMOKE/HOT DETECTION
SYSTEMS TO BE INSTALLED
COMPLIANCE WITH THE IEE REGULATIONS
SIXTH EDITION 1991

mechanical ventilation

MECHANICAL VENTILATION TO BE
INSTALLED IN ACCORDANCE WITH
SECTION D2 VENTILATION AND AIR
CONDITIONING REQUIREMENTS OF
THE CIBSE GUIDE 1986.

fire doors

HALF HOUR FIRE RESISTANT SELF
CLOSING DOORS WITH INTERNAL FIRE
STICKERS AND SMOKE SEALS. EXAM
EXTRACTOR FAN CLOSERED AND RELOCATED
TO FLOOR WITH 2100MM HOLE.
COUNTERTOP UNITS ACCORDINGLY
TRIMMING PERIODICALLY AND AT BOTTOM
INTERMEDIATE CENTERS.

ALL GLAZING TO FIRE DOORS TO BE
2MM THICK ORGANIC WIRE
CALCOINED PLATE IN PANELS NOT
EXCEEDING 0.4M² IN AREA.

general

WASH LUGG BINS BINS
SHOULD TRAPES AND POUTERAS
TO BE FITTED WITH 70MM DEEP
SEAL TRAPS

GENERAL NOTES ON THE DRAWINGS
INCLUDES AND EXCL

DUCTS TO INTERNAL PLANNED
DOWNDRAWS AND SOIL & WASTE
VENT STACKS TO BE LINERED WITH
20MM THICK ROCKWOOL MINERAL
FIBRE INSULATION

1 hour fire resistant screens

screens

25MM THICK PRECOILED FIRE RESISTANT
PVC ALUMINIUM GLAZING PROVIDED IN
STEEL FRAMED DOORS AND 25MM THICK
ROCKWOOL INSULATING BLOCKS WITH 20MM
SILICA ASBESTOS FIBRE TO FLOOR WITH
25MM THICK ROCKWOOL INSULATING BLOCKS WITH
20MM THICK ROCKWOOL INSULATING BLOCKS WITH
25MM THICK ROCKWOOL INSULATING BLOCKS WITH
(60 MINUTE FIRE RESISTANCE
+ INSULATION)

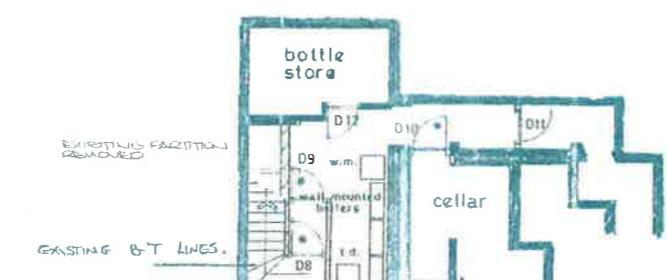
doors

60MM DEPTH WITH 14MM THICK
PRECOILED GLAZING PROVIDED
WITH 20MM THICK GLAZING BEADS AND
FLUORESCENT STRIPS & SMOKE SEALS
(60 MINUTE FIRE RESISTANCE
+ INSULATION)

stair details

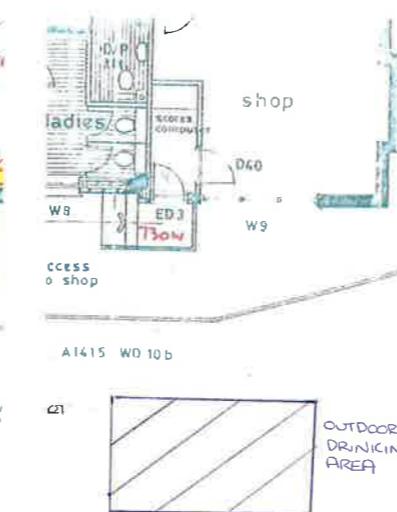
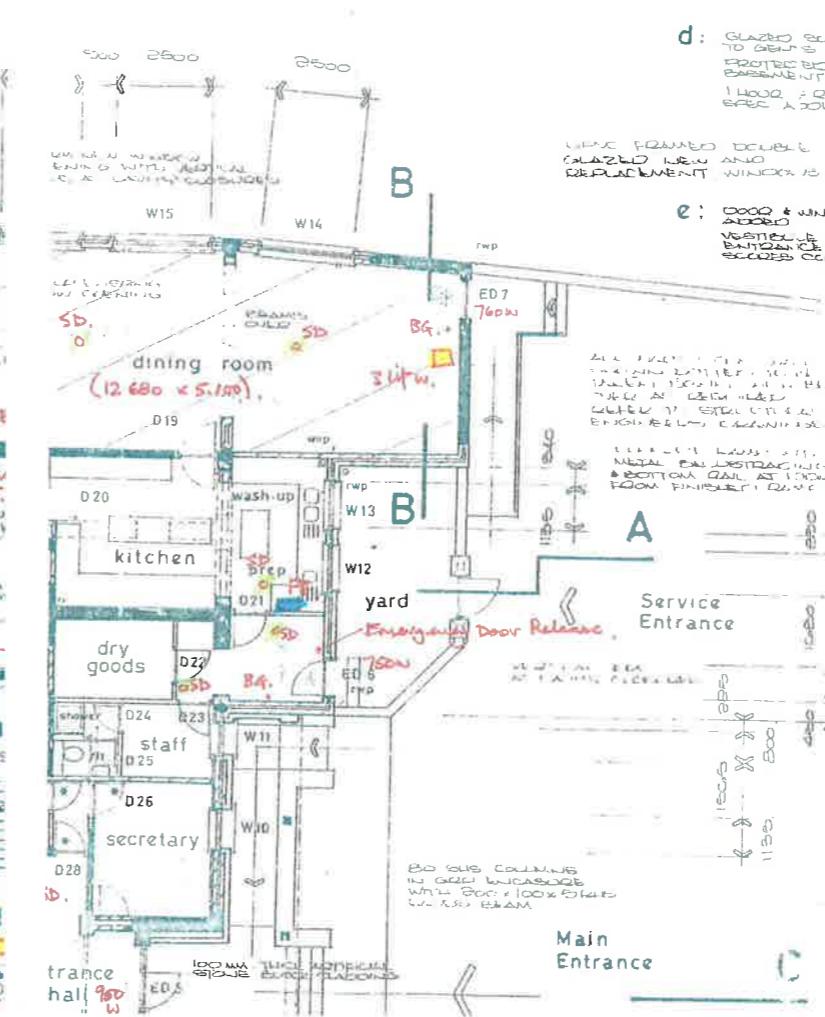
Stair 1	
floor / floor	3110 mm
risers	18 at 172.7 mm
going	280 mm
tread	300mm
pitch	31.7°
min clear width between handrails	1000mm

Stair 2	
floor / floor	2100mm
risers	12 at 175 mm
going	250 mm
tread	275 mm
pitch	35°
min clear width between handrails	800mm



LICENSING (SCOTLAND) ACT 2005 APPROVED

SOUTH AYRSHIRE LICENSING BOARD
REF NO: 01177/05
DATE: 27/07/05
SIGNED: [Signature]



Basement Floor Plan

rev C : APPROV'D, AMENDED

AUG 97

d: GLAZED SCREEN AT BARIO
TO GENTS LOCKERS RELOCATED
PROTECT BARIO LOBBY ADDITION TO
1400MM TO GLAZED SCREEN
SPEC A1400 OCT 97

c: LUMIN FRAMED DOUBLE
GLAZED NEW AND
REPLACEMENT WINDOWS

e: DOOR & WINDOW RELOC NODS
VESTIBULE ADDED AT SWING
DOOR TO ACCOMMODATE
SWING COMPUTER OCT 97

external walls

BRICK WALLS 250MM THICK
CONCRETE LAID BRICK THICK
BRICK & 100MM LEAD WITH 20MM THICK
WATERPROOFING WITH CAST LEAD TO
MATCH BOUNDARY. 100MM CAVITY 100MM
LONGBOND REINFORCED IN 100MM LEAD
VERTICALLY WITH EXPANDED METAL FOIL
TRIANGLE WALL TIES AT 300MM CENTRES
HORIZONTAL AND 450x40 VERTICALLY

INTERNAL LUMBERS 12.50 40MM THICK
GFRC INTERNAL BACKED SOFT
LAMINATE OR MDF (OPTIONAL)
CLADDING SYSTEM

U VALUE 0.28 W/M²

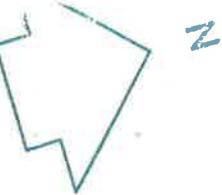
U VALUE 0.31 W/M²

U VALUE 0.40 W/M²

internal partitions

timber framed

CER & B30 100x100 MM GLULAM STICKERS AT 400MM
CENTRES WITH 100MM THICK BATTENING
FITTED SECURED WITH TACKLES * TACKLES
INCUBATES BOTH SIDES



legend:

- CSD - smoke detectors
- BG - break glass points
- Fire Extinguishant (3 litre water + 60)
- PB - Fire blanket. in kitchen.

metal stud

CEMETERY 12.5MM EGYPTIAN PINE
PROTECTED BY 100MM
CONCRETE BOUNDARY 100MM
CERAMIC TILES WITH 100MM
TILE SPACERS SPACERS WITH STONE DEDS BETWEEN BOUNDARIES

AS FITTED

CARRICK COWIE TORY
■■■ ARCHITECTS ■■■

client: Prestwick St. Nicholas
Golf Club

Project: Proposed alterations and
extensions to Clubhouse

Drawing: Ground Floor Plan
(as proposed)

DRG. No. A 1415 : WD 3 e

Scale: 1:100 Date: aug 97 Drawn by: ia

7 ALLOWAY PLACE, AYR KA1 2AE
TEL (01297) 82000
FAX (01297) 810296
EDINBURGH ROAD, STRANRAER DG9 7LE
TEL (01770) 3120
FAX (01770) 30716

The contractor is responsible for checking dimensions and any discrepancies must be
verified with the architect before proceeding with work on site
All doors must be laid and connections made to the extraction of the local
authority

The electrical installation must be set out in accordance with IEE conditions A diagram
must be issued to the relevant authority
All external joinery, carpentry and structural timber to be vacuum treated against bor
and insect attack in accordance with the relevant British Standard
All materials shall be used in accordance with the manufacturers instructions
All goods not otherwise specified shall conform to the appropriate British Standard
where such exist
All work to be carried out in accordance with the relevant Code of Practice No HAC
to be used