

ACC WC & SHOWER + CHANGING PLACES WC

3No. SS STEEL DOOR HINGES, REF TO IRONMONGERY SCHEDULE

Accoya DOOR & FRAME

SELECTED DOOR SIGNAGE

SELECTED VERTICAL PULL HANDLE, REF TO IRONMONGERY SCHEDULE

SELECTED ESCUTCHEON, Ref to IRONMONGERY SCHEDULE

2045 SO

+4.6 m

1150 SO

1

EXTERNAL ELEVATION

Scale 1 : 20 @A1

POWER ASSIST DOOR CLOSER

600mm HORIZONTAL PULL RAIL 900mm OVER FFL Ref to IRONMONGERY SCHEDULE

3No. SS STEEL DOOR HINGES, REF TO IRONMONGERY SCHEDULE

SELECTED VERTICAL PUSH PLATE, Ref to IRONMONGERY SCHEDULE

STAINLESS STEEL LEVEL HANDLE 900mm OVER FFL

SELECTED ESCUTCHEON, Ref to IRONMONGERY SCHEDULE

2045 SO

+4.6 m

900 MIN

2

INTERNAL ELEVATION

Scale 1 : 20 @A1

1150 SO

D.01

NOTE:

D.14 ACCESS TO THE CHANGING PLACES WC IS VIA RADAR KEY

D.01 ACCESS TO THE ACCESSIBLE WC & SHOWER IS VIA THE EPOS DOOR CONTROL SYSTEM

3

D.01 PLAN

Scale 1 : 20 @A1

ELECTRICAL Rm.

3No. SS STEEL DOOR HINGES PER DOOR, REF TO IRONMONGERY SCHEDULE

Accoya DOOR & FRAME

Selected Door Signage

2045 SO

+4.6 m

4

EXTERNAL ELEVATION

Scale 1 : 20 @A1

Accoya DOOR & FRAME

STAINLESS STEEL LEVEL HANDLE 900mm OVER FFL

FULLY LOUVRED DOOR, FREE AREA AS PER M&E ENG. REQUIREMENTS

2045 SO

+4.6 m

800

5

INTERNAL ELEVATION

Scale 1 : 20 @A1

1810 SO

D.02

6

D.05 PLAN

Scale 1 : 20 @A1

INWARD OPENING SHOWER & WC Rm, DOORS

SELECTED VERTICAL PUSH PLATE, Ref to IRONMONGERY SCHEDULE

SELECTED ESCUTCHEON, Ref to IRONMONGERY SCHEDULE

Accoya DOOR & FRAME

3No. SS STEEL DOOR HINGES, REF TO IRONMONGERY SCHEDULE

2045 SO

+4.6 m

825

900

7

EXTERNAL ELEVATION

Scale 1 : 20 @A1

STANDARD DOOR CLOSER

Accoya DOOR & FRAME

STAINLESS STEEL LEVEL HANDLE 900mm OVER FFL

2045 SO

+4.6 m

800

8

INTERNAL ELEVATION

Scale 1 : 20 @A1

3 7001

D.03

912 SO

9

D.03 PLAN

Scale 1 : 20 @A1

NOTE:

Dimensions not to be scaled from drawing.
For any discrepancies found consult with design office.
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This drawing to be read in conjunction with all the Specification Documents.

DOOR SCHEDULE NOTES:

Location

Refer to plans for locations of doors / windows

Opening direction

Refer to plans for door opening direction, some are left handed some are right handed.

Ironmongery

Standard ironmongery to all doors and windows to be approved prior to manufacture. Refer to ironmongery schedule for details.
Visual Contrast All doors, architraves & opening furniture to provide visual contrast in accordance with TGD part M.
Door Closers: All door closers to be compliant to BS EN 1154:1997 + A1 :2006.
Opening force not to be more than 30N from 0 degrees to 30 degrees open, and not more than 22.5N from 30 to 60 degrees of the opening cycle.
All door closers to be installed and adjusted strictly in accordance with manufacturer's details and specifications.
It is the contractor's responsibility to ensure that all door closers are adjusted and set to the above requirements prior to handover of the works at project completion.
Window handles: to be located at 900mm above FFL unless otherwise stated
Doorstops: Include for doorstops for all doors
Threshold: Threshold piece to all doors to be supplied and fitted by contractor.
Locking: Master key to be provided for all doors.

Signage

All doors to have room identification signage on/adjacent - refer internal signage schedule/drawings in accordance with part m

Site dimensions required

All dimensions & opening sizes provided are nominal, all dimensions to be checked on site prior to manufacture.

Samples & shop drawings

All of the above to be carried out by door subcontractor. All doors to be submitted as shop drawings + sample for written approval of employers representative prior to manufacture.

General notes

This drawing and notes to be read in conjunction with the relevant sections of the architectural specification document.
The door schedule takes precedence over elevation drawings & room data sheets & should be read in conjunction with the plans and specification document.
The above is a non-exhaustive list extracted from current building regulations not withstanding the above, it is the responsibility of the door manufacturer to ensure that all elements of the relevant Technical guidance Documents, Part B, Part F, Part K and Part M and other relevant guidance notes are fully complied with.

TOTAL DOOR
COUNT IN
PROJECT = 14 No.

T.	TENDER ISSUE	13.07.2026
Rev	Description	Date
Revision		

Project Stage: **TENDER**

COUNT	2 No.
DOOR NUMBERS	D.01 & D.14
OPENING DIRECTION	OUTWARD
FINISHES	SELECTED AND APPROVED STAIN
TYPE OF DOOR & FRAME	Accoya SHEATED DOOR & FRAME
U VALUE	N/A
CLEAR WIDTH (DOOR)	800mm Minimum
ACCESS CONTROL	D.01 EPOS DOOR CONTROL --- D.14 RADAR KEY
POWER ASSIST	YES
CLOSER	YES - Power Assist
FINGER GAURDS	YES
HARDWARE / IRONMONGERY	Refer to IRONMONGERY SCHEDULE IR-04
FIRE RATING	N/A

COUNT	1 No.
DOOR NUMBERS	D.02
OPENING DIRECTION	OUTWARD
FINISHES	SELECTED AND APPROVED STAIN
TYPE OF DOOR & FRAME	Accoya SHEATED DOOR & FRAME
U VALUE	N/A
CLEAR WIDTH (DOOR)	800mm FOR EACH DOOR
ACCESS CONTROL	MANUAL KEY LOCK ONLY
POWER ASSIST	NO
CLOSER	NO
FINGER GAURDS	NO
HARDWARE / IRONMONGERY	Refer to IRONMONGERY SCHEDULE IR-06
FIRE RATING	N/A

COUNT	4 No.
DOOR NUMBERS	D.03, D.04, D.05, D.06
OPENING DIRECTION	INWARD
FINISHES	SELECTED AND APPROVED STAIN
TYPE OF DOOR & FRAME	Accoya SHEATED DOOR & FRAME
U VALUE	N/A
CLEAR WIDTH (DOOR)	800mm
ACCESS CONTROL	EPOS DOOR CONTROL ONLY
POWER ASSIST	NO
CLOSER	YES - Standard Closer
FINGER GAURDS	NO
HARDWARE / IRONMONGERY	Refer to IRONMONGERY SCHEDULE IR-01
FIRE RATING	N/A

Comhairle Contae Chorcaí

Roinn na nAilíirí

Seachadadh Gaipillí

Halla an Chontae | Corcaigh | T12 R2NC | Éire

An Máltré Contae | Marcus O'Coileáin

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CORK COUNTY COUNCIL

EST. 1996

Protect Title: **Claycastle Watersports Facility**
Youghal Co. Cork

Drawing Title:

DOOR SCHEDULE

Design Team:

Cork County Council

Architects Department

Capital Delivery

Date:

Jan 2023

Scale:

1:20

Sheet:

A1

Stage ID:

T

Dwg No:

8000

File. No:

CCWF-CCC- ZZ- ZZ-SC-A- 8000

Job No:

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