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SHW.D.2017 – Safety, Health and Welfare at Work (Construction) Regulations 2013 - Health & Safety Plan

FORM REFERENCE ?

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PROJECT TITLE ?

REFITTING SCIENCE ROOM AT FINGAL COMMUNITY COLLEGE.

ADDRESS ?

SEATOWN ROAD, SWORDS, CO. DUBLIN

PREPARED BY ?

PETER GING

DATE

06/06/2026





Is there a Safety File available for the premises or site?

Yes ☒ No ☐

What is the Client's name? 

DUBLIN & DUNLAOGHAIRE ETB

What is the name of the Project Supervisor for Design Process and their contact details?

PETER GING

MOBILE

086 2616533

PHONE

EMAIL

petergingarchitect@gmail.com

What is the location of the site?

FINGAL COMMUNITY COLLEGE.

Please describe the scope of the works

REFITTING SCIENCE ROOM . ROOM 15

Please give a description of the property/site.

SECOND LEVEL COLLEGE

Please enter the working hours.

From

8.00 AM

To

5.00 PM

Please enter operative car parking arrangements / restrictions

LIMITED CAR PARKING AROUND COLLEGE

What is the Contract Commencement date?

02/08/2026



What is the Contract Completion date?

11/09/2026



Please enter information on the access to the site for construction traffic.

MAIN ENTRANCE GATE.



Please enter the following information for the Known Existing Services

Underground Services

Water Mains

EXISTING

Electric Cables

EXISTING

Telephone Cables

EXISTING

Gas Mains

EXISTING

Other Liquids/Gases Under Pressure

GAS

Overground Services

Electric Lines

Telephone Cables

Other



Other Work Activities

Please enter information on other activities on the site, in the premises or adjacent to the site and premises.

NONE



Particular Risks / Safety Critical Risks, Statutory Provisions & General Safety Requirements

Particular / Safety Critical Risks

Enter risk information if such a risk exists or otherwise enter not applicable

Falling from height (aggravated)

Burial under earth falls (aggravated)

Engulfment in swampland (aggravated)

From chemical or biological substances

Use of ionising radiation

Work near high voltage power lines

Risk of drowning

Works on wells, underground earthworks and tunnels

Work by divers with a system of air supply

Work in a caisson with compressed air supply

Work involving the use of explosives

Work involving heavy prefabricated materials

Enter other Particular/ Safety Critical Risk

Enter other Particular/ Safety Critical Risk

Enter other Particular/ Safety Critical Risk

Enter other Particular/ Safety Critical Risk

Enter other Particular/ Safety Critical Risk

Enter other Particular / Safety Critical Risk

General Safety Requirements

Essential Services/Fire Safety Systems. ?

Yes ☒ No ☐

Fire Escape Routes ?

Yes ☒ No ☐

Fire Safety (Existing or Nearly Completed Buildings) ?

Yes ☐ No ☐

Stability of Existing Structures The existing structure has been assessed and found to be in good structural order and without risk to its stability from the proposed works by:

Yes ☒ No ☐

STRUCTURAL ENGINEER NAME

P M GING ARCHITECT

Access for Emergency Services ?

Yes ☒ No ☐

Asbestos / ACMs

An asbestos survey has been undertaken of the premises.

Yes ☐ No ☒

Asbestos or asbestos containing materials were identified (or specify findings and refer to and attach the Asbestos Report).

Yes ☐ No ☐

Isolation of Live Services ?

Yes ☒ No ☐



Working in a Greenfield/Brownfield Site

Site Enclosure Layout ?

Yes ☐ No ☐

Site Investigations/Ground Conditions/Excavations ?

Yes ☐ No ☐

Services For Construction Activities ?

Yes ☐ No ☐

Services For Construction Activities ?

Yes ☐ No ☐

Control of Dust/Dirt/Noise ?

Yes ☐ No ☐

Excessive noisy activities must be limited as far as reasonably possible and must not be undertaken before 

Protection of Pedestrians/Public 

Yes ☒ No ☐

Cleaning of Roads 

Yes ☐ No ☒

Hoarding Standard 

Yes ☐ No ☒

Manual Handling 

Yes ☒ No ☐

External Storage of Materials 

Yes ☐ No ☒



Project Completion Time Frame

The project programme from commencement to completion is: 

6 WEEKS



Conclusions With Regard To The Taking Account of The Principles of Prevention

Enter names of Design Team members who have submitted Designer Risk Assessments.

Name:

P M GING ARCHITECT

Name:

Name:



Services For The Provision of Welfare Facilities

Are there drainage systems for connection available on site?

Yes ☒ No ☐

Can a mains water supply to which a connection can be made be available on site?

Yes ☒ No ☐



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