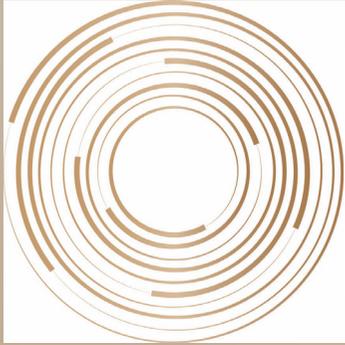


POLICY  
ISSUES AND  
STRATEGIC  
PATHWAYS

PROFESSIONAL DEVELOPMENT IN THE BUILT ENVIRONMENT

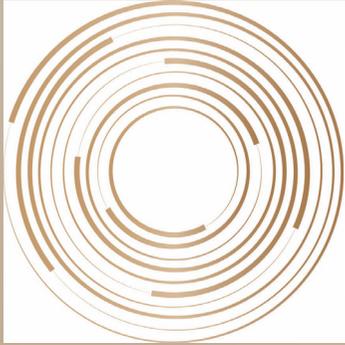
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IRENE HAYDEN [irene.hayden@gmit.ie](mailto:irene.hayden@gmit.ie)



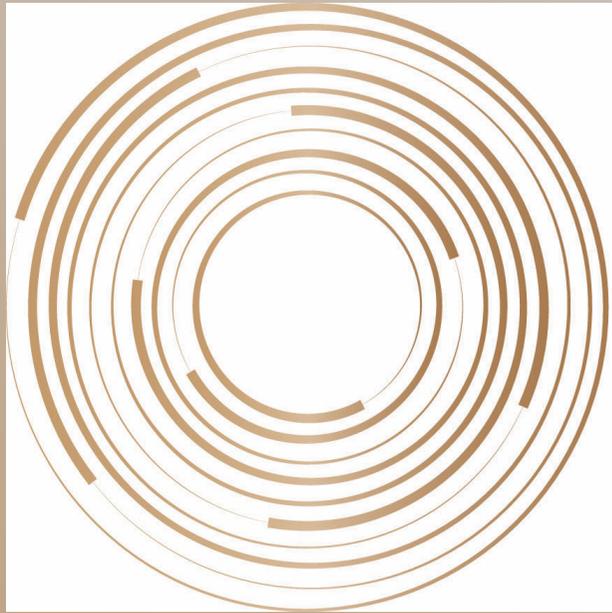
# POLICY ISSUES IN BUILT ENVIRONMENT REGULATIONS

1. Building Regulations regularly change
2. Lack of consistent CPD offerings
3. Lack of maintenance and refresher CPD offerings
4. Timing, location, financial and time-starvation issues



## POLICY ISSUES IN BUILT ENVIRONMENT REGULATIONS

5. Assessment of competence is not addressed
6. Educators have more to offer
7. No systematic check by employer, practitioner, PB across disciplines



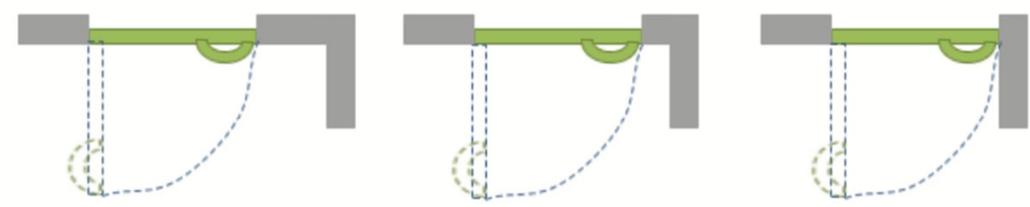
# VISUAL PEDAGOGIES FOR DIGITAL LEARNING

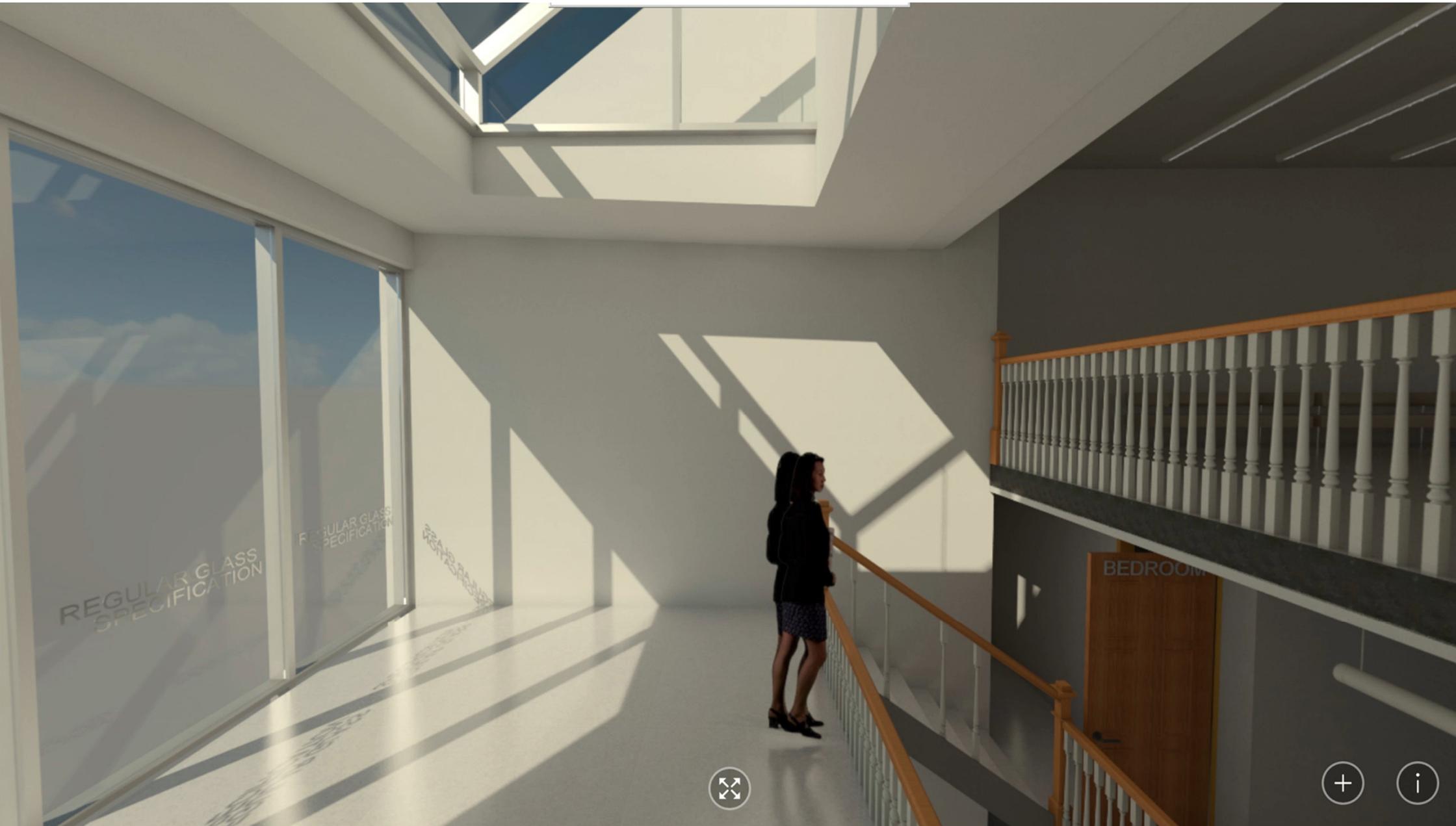
BEST PRACTICE INFLUENCED BY RESEARCH

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IRENE HAYDEN [irene.hayden@gmit.ie](mailto:irene.hayden@gmit.ie)

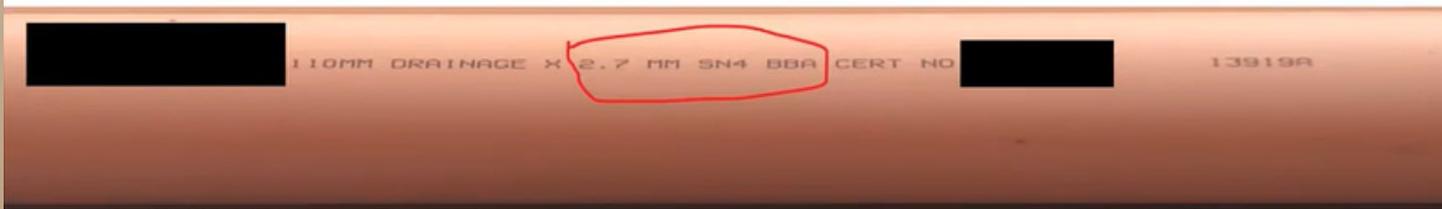
Click and drag Charlie to the most suitable non-power operated door to open



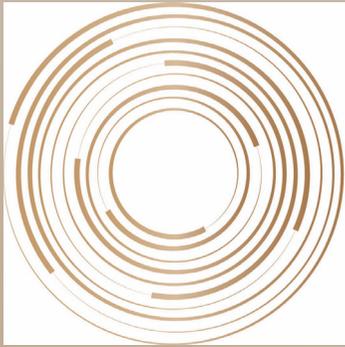




## Misrepresentations



110mm dia Pipe  
3.2mm Wall Required for  
Prima Facie Compliance  
along with  
Standard EN 1401  
or  
EN13476-2  
and  
Third Party Certification



# STRATEGIC PATHWAYS IN BUILT ENVIRONMENT REGULATIONS

STEP 1 (30 ECTS CREDITS) NFQ LEVEL 9

CERTIFICATE

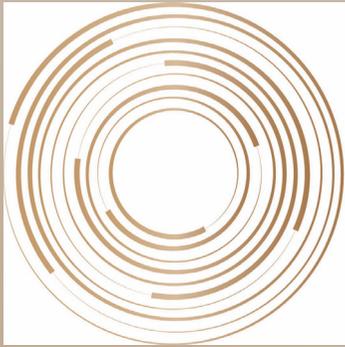
Single subject certificate

STEP 2 (60 ECTS CREDITS) NFQ LEVEL 9

PG DIPLOMA

STEP 3 (90 ECTS CREDITS) NFQ LEVEL 9

MSc

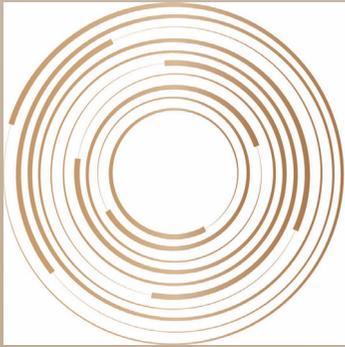


# STRATEGIC PATHWAYS IN BUILT ENVIRONMENT REGULATIONS

STEP 1 (30 ECTS CREDITS) NFQ LEVEL 9

CERTIFICATE

Single subject certificate



# STRATEGIC PATHWAYS IN BUILT ENVIRONMENT REGULATIONS

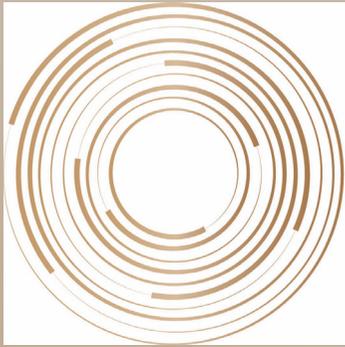
STEP 1 (30 ECTS CREDITS) NFQ LEVEL 9

CERTIFICATE

Single subject certificate

STEP 2 (60 ECTS CREDITS) NFQ LEVEL 9

PG DIPLOMA



# STRATEGIC PATHWAYS IN BUILT ENVIRONMENT REGULATIONS

STEP 1 (30 ECTS CREDITS) NFQ LEVEL 9

CERTIFICATE

Single subject certificate

STEP 2 (60 ECTS CREDITS) NFQ LEVEL 9

PG DIPLOMA

STEP 3 (90 ECTS CREDITS) NFQ LEVEL 9

MSc

## Courses

Futurebilleducate.ie is a teaching and learning platform linking to a suite of Built Environment courses which address Built Environment Regulations and best practice. The courses are being developed by GMT's Department of Building and Civil Engineering and GMT's Teaching and Learning Office in conjunction with industry and academic partners.



Dwelling



Apartment



School



Retail



Office



Industry



Hospice



Care Home



Conservation Project



[ABOUT](#) [COURSES](#) [NEWS](#) [CONTACT](#)

Courses to enhance learning in  
**Architecture,  
 Engineering,  
 Construction, the  
 Built Environment**



**Galway-Mayo Institute of Technology**  
 Department of Building and Civil Engineering

## Certificate of Achievement

Awarded to

Irene Hayden

On the successful completion  
 of an online course on

## Domestic Stairs

**3 Hours**

Stage 1 - Pitch, rise and going	100.00 %
Stage 2 - Tread width, level risers, open risers, nosing	100.00 %
Stage 3 - Flight types, number of risers, height of flights, landings	100.00 %
Stage 4 - Headroom, handrails, guarding	100.00 %
Stage 5 - Internal and external doors	100.00 %
Stage 6 - Escape route scenarios	100.00 %
Stage 7 - Escape stairs and protected stairs	100.00 %

March 7, 2021

cdSHmnon00

This certificate is issued by GMT and is valid for 12 months from date of issue

Step 1

Level 9  
Certificate

Step 2

Level 9 PG  
Diploma

Step 3

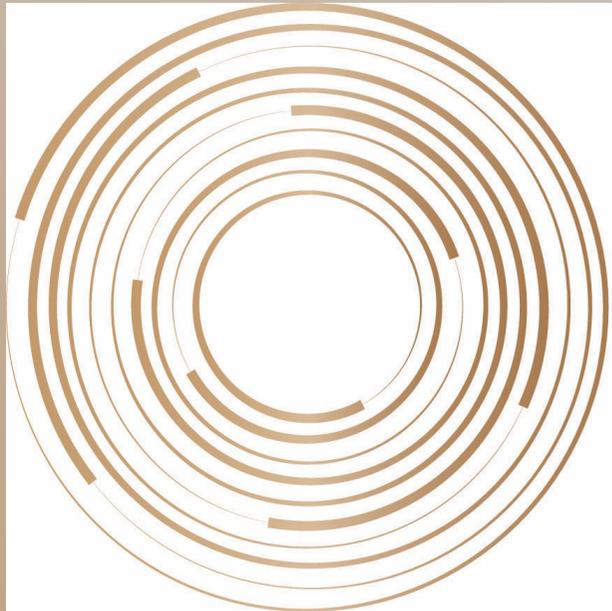
Level 9 MSc



The MSc in Built  
Environment  
Regulations is framed  
around the premise of  
self-assessment of  
competence

## SELF-EVALUATION HEAT MAP

WEB-BASED SELF-EVALUATION TECHNOLOGY ENHANCED  
LEARNING TOOL



POLICY  
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PROFESSIONAL DEVELOPMENT IN THE BUILT ENVIRONMENT

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