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DUBLIN OFFICE

9 Prussia Street

Dublin

Ireland

D07 KT57

www.ocsc.ie



O'CONNOR · SUTTON · CRONIN
MULTIDISCIPLINARY CONSULTING ENGINEERS

T: +353 (01) 8682000

E: ocsc@ocsc.ie

To: Galway County Council

F.A.O:

From: OCSC

Project: N83 Bridge Street Dunmore

Date: 15/10/2025

ARCHITECT
CLIENT

Issue Format : E = Email
U = Upload no. = Hardcopy

S0 = Initial Status, S1 = Suitable for Coordination, S2 = Suitable for Information, S3 = Suitable for Review & Comment, S4 = Suitable for Stage Approval, S6 = Suitable for PIM Authorisation, S7 = Suitable for AIM Authorisation, A1, An, etc. = Authorised & Accepted, B1, Bn, etc. = Partial sign-off, CR = As Constructed Record Document

A1 - TBC (BEP / Engineer)

A2 - TBC (BEP / Engineer)

A3 - TBC (BEP / Engineer)

A4 - TBC (BEP / Engineer)

A5 - TBC (BEP / Engineer)

A6 - TBC (BEP / Engineer)

File No.								Title	Scale	Size	Current	09/06/25		15/10/25					
Project	Originator	Volume	Level	Type	Role	Number						S4	P01	S4	P01				
G467	- OCSC	- XX	- XX	- DR	- C	- 0100		Site Location Map	Varies	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0110		General Arrangement Layout Key Plan	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0111		General Arrangement Layout Sheet 1 of 4	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0112		General Arrangement Layout Sheet 2 of 4	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0113		General Arrangement Layout Sheet 3 of 4	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0114		General Arrangement Layout Sheet 4 of 4	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0120		Typical Road Cross Section A-A	1:25	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0121		Typical Road Cross Section B-B	1:25	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0130		Proposed Road Levels Key Plan	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0131		Proposed Road Levels (Sheet 1 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0132		Proposed Road Levels (Sheet 2 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0133		Proposed Road Levels (Sheet 3 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0134		Proposed Road Levels (Sheet 4 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0140		Proposed Plan & Profile	Varies	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0150		Site Location Map Shown Site Notices Key Plan	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0151		Site Location Map Shown Site Notices (Sheet 1 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0152		Site Location Map Shown Site Notices (Sheet 2 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0153		Site Location Map Shown Site Notices (Sheet 3 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0154		Site Location Map Shown Site Notices (Sheet 4 of 4)	1:100	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0500		Proposed Drainage Layout Key Plan	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0501		Proposed Drainage Layout (Sheet 1 of 4)	1:500	A1	S4 P01	S4	P01	S4	P01				
G467	- OCSC	- XX	- XX	- DR	- C	- 0502		Proposed Drainage Layout (Sheet 2 of 4)	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0503		Proposed Drainage Layout (Sheet 3 of 4)	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 0504		Proposed Drainage Layout (Sheet 4 of 4)	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 2700		Proposed Building Demolition Layout	1:500	A1	S4 P01	S4	P01						
G467	- OCSC	- XX	- XX	- DR	- C	- 2701		Proposed Building Demolition Layout-Ground Floor Plans	1:100	A1	S4 P02	S4	P01	S4	P02				
G467	- OCSC	- XX	- XX	- DR	- C	- 2702		Proposed Building Demolition Layout-First Floor Plans	1:100	A1	S4 P02	S4	P01	S4	P02				

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A6 - TBC (BEP / Engineer)

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