



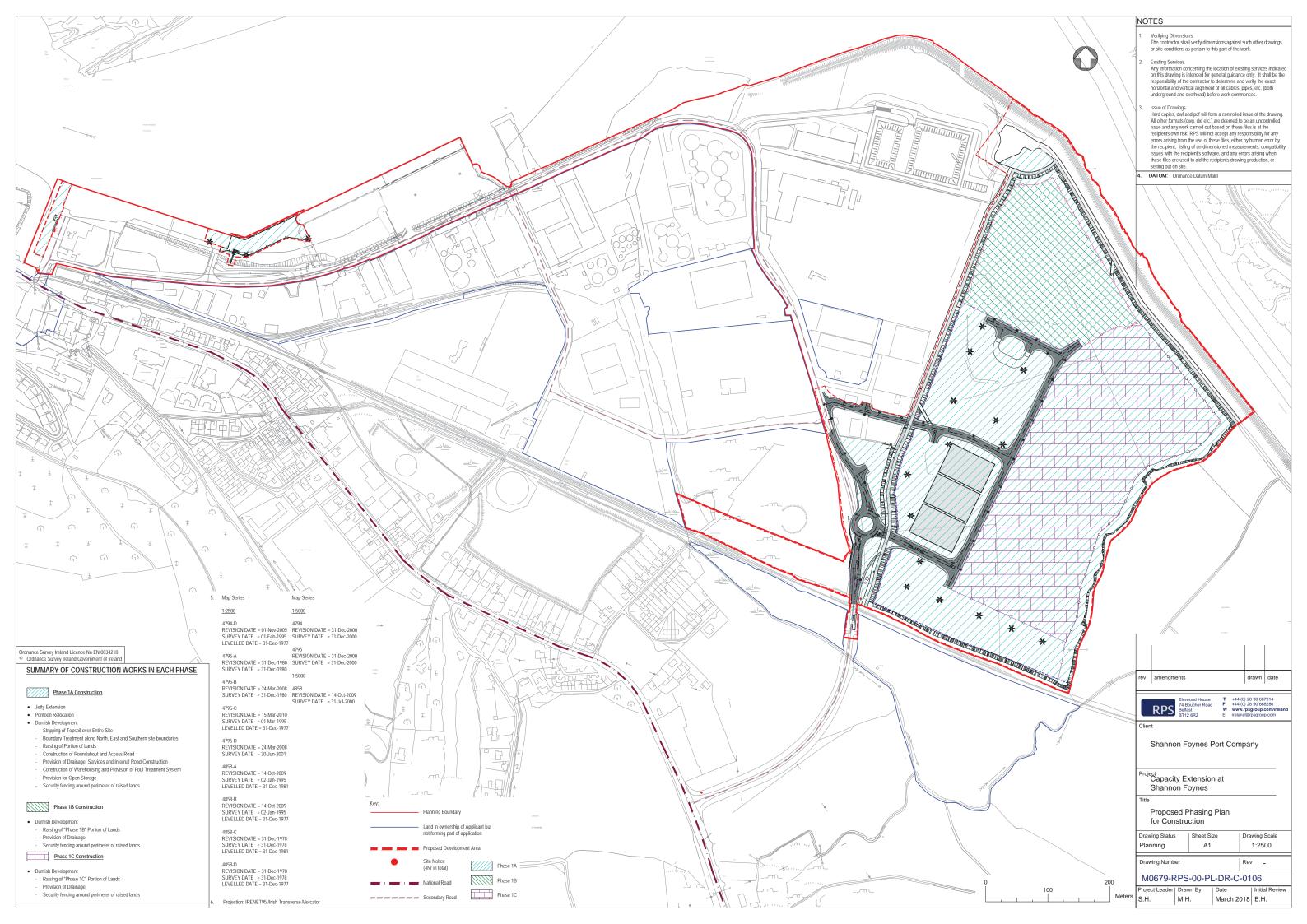


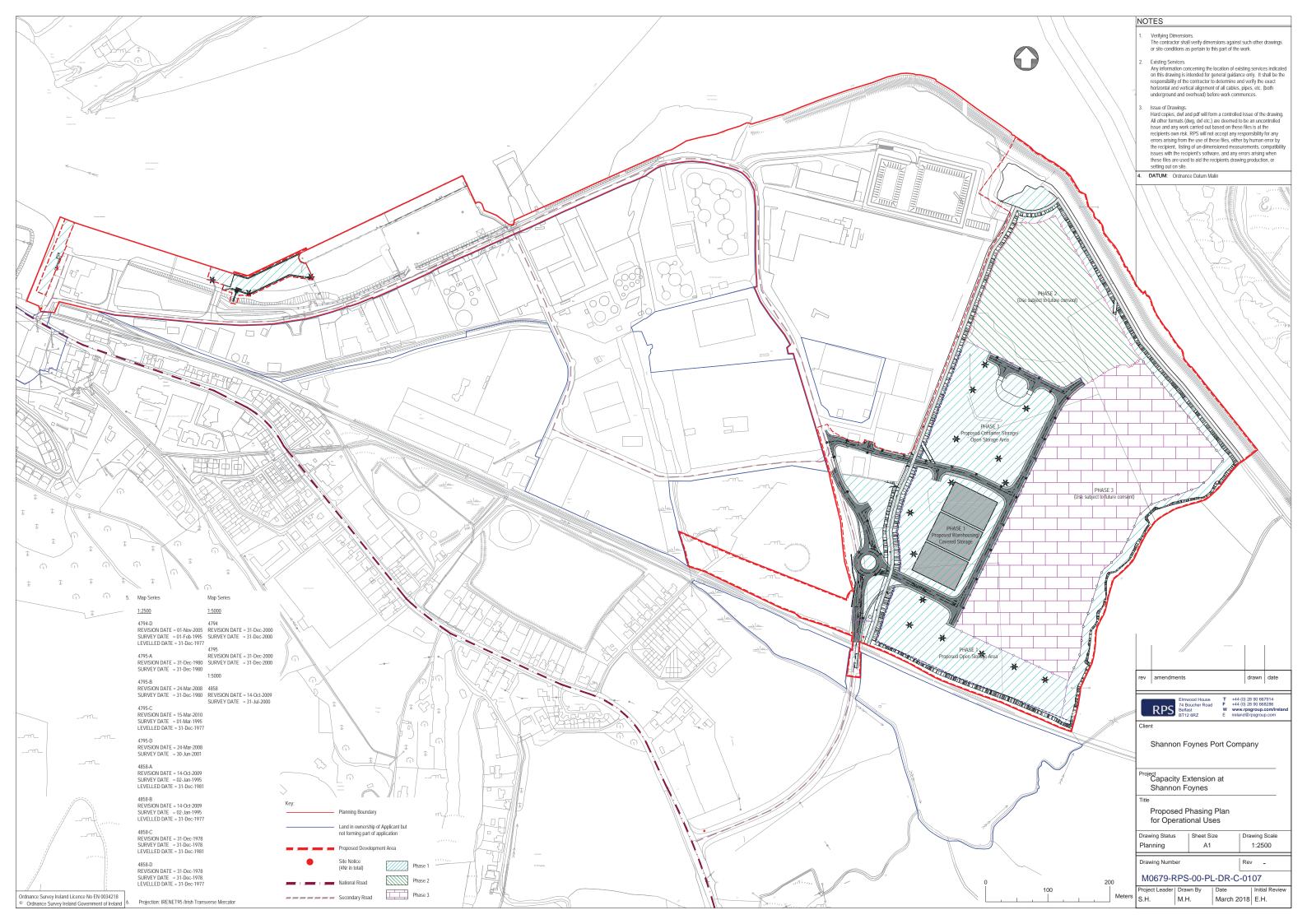
Capacity Extension at Shannon Foynes

Environmental Impact Assessment Report *Volume 3 Photomontages*

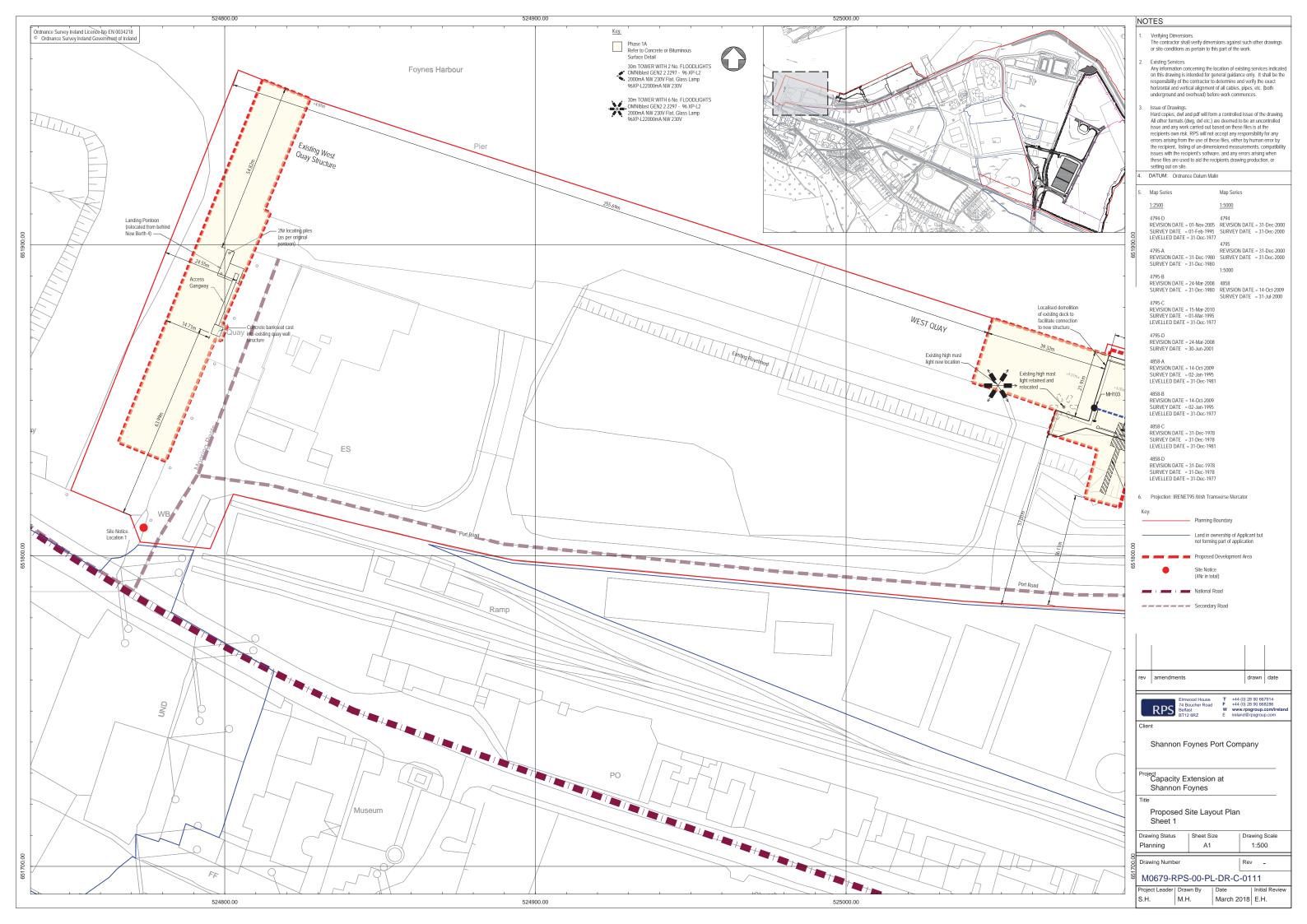


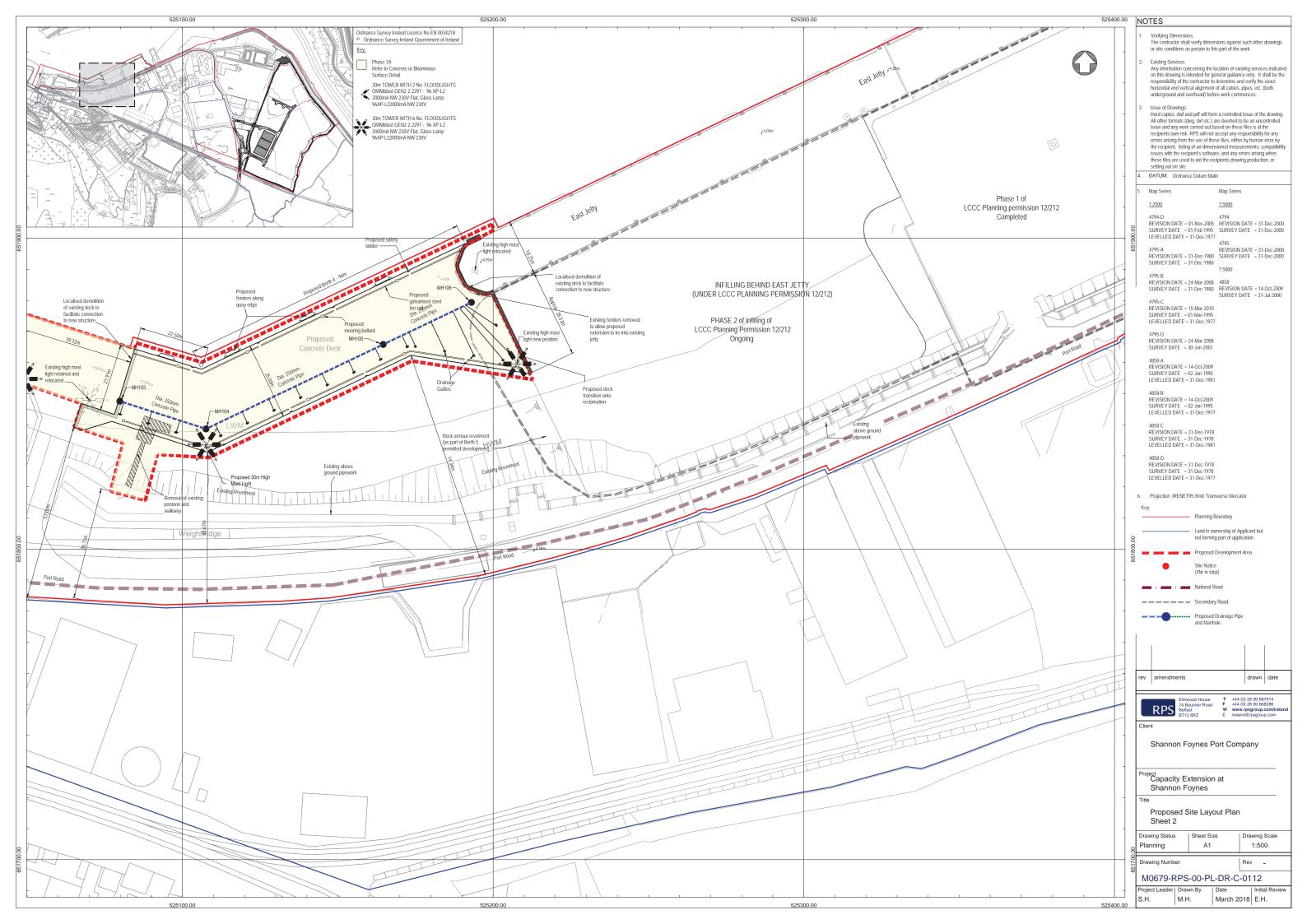
APPENDIX 2.1 DRAWINGS



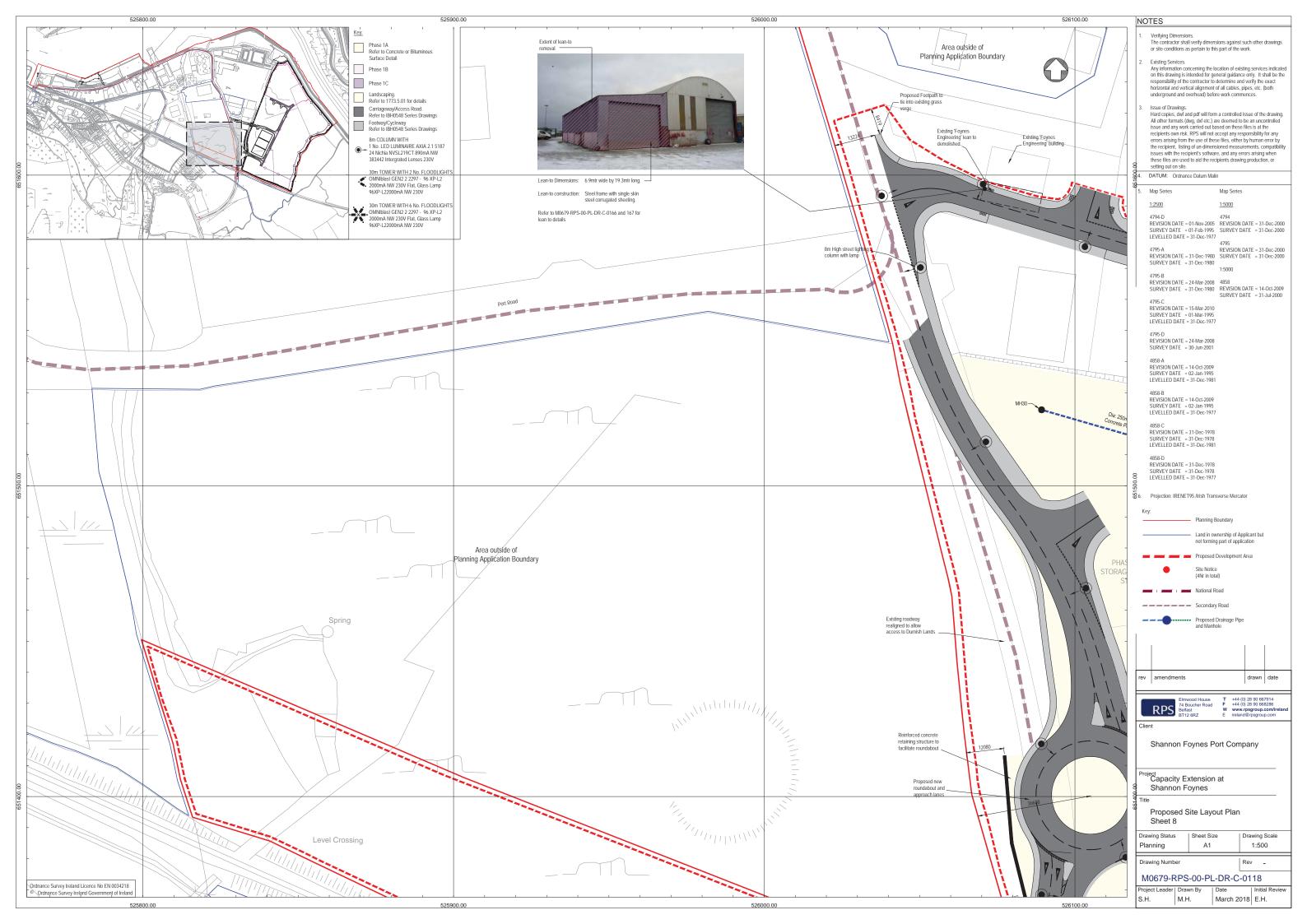


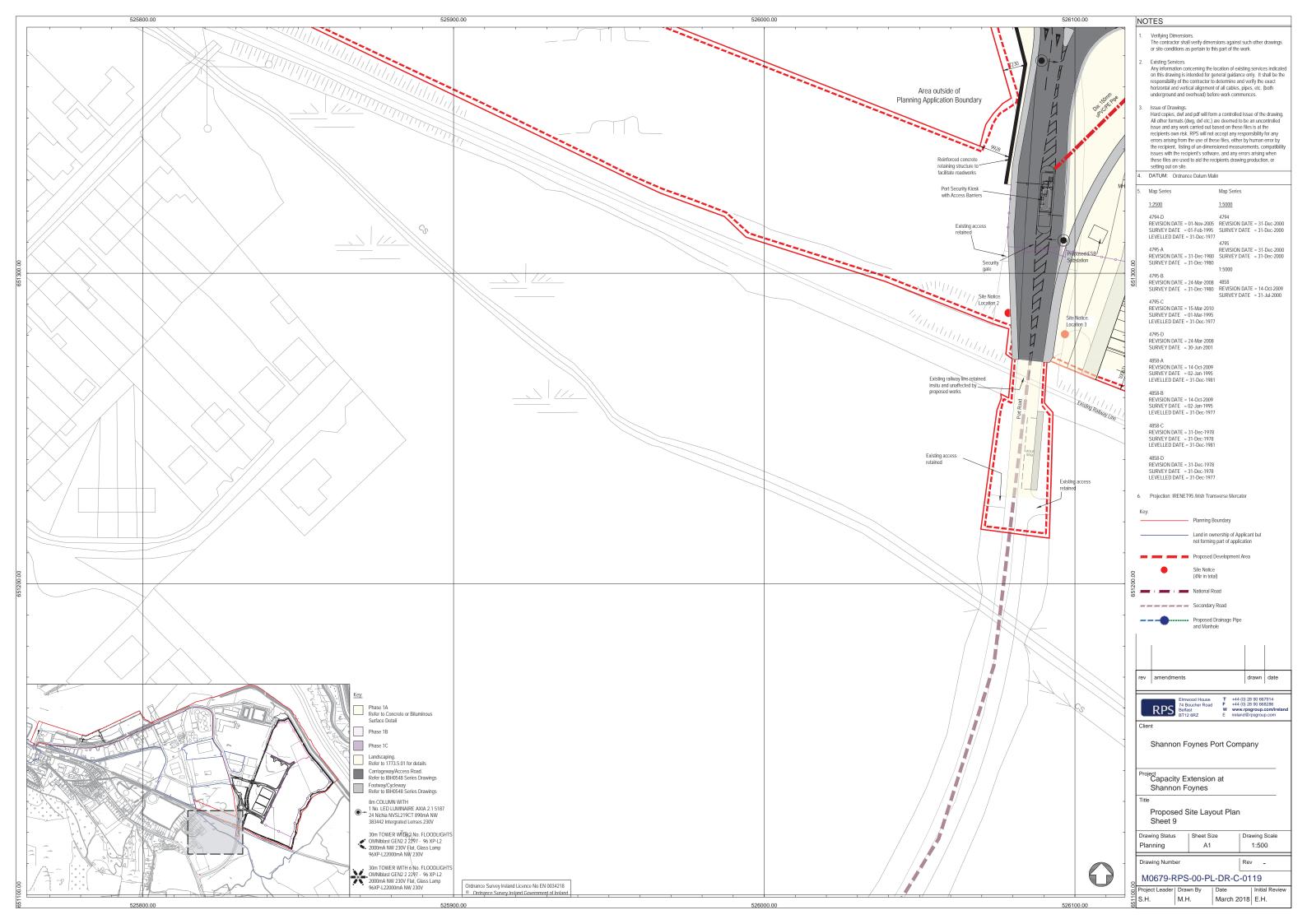




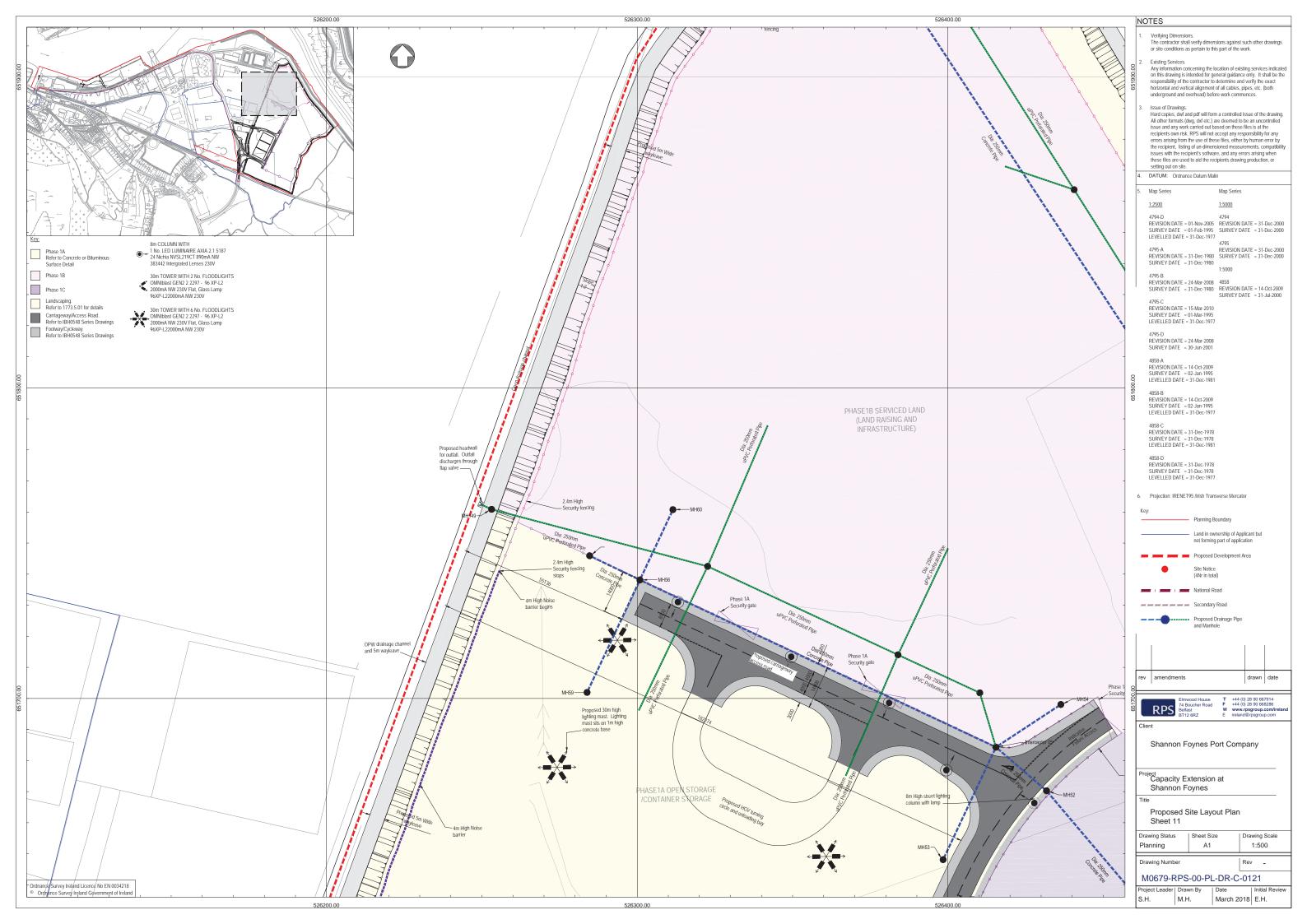


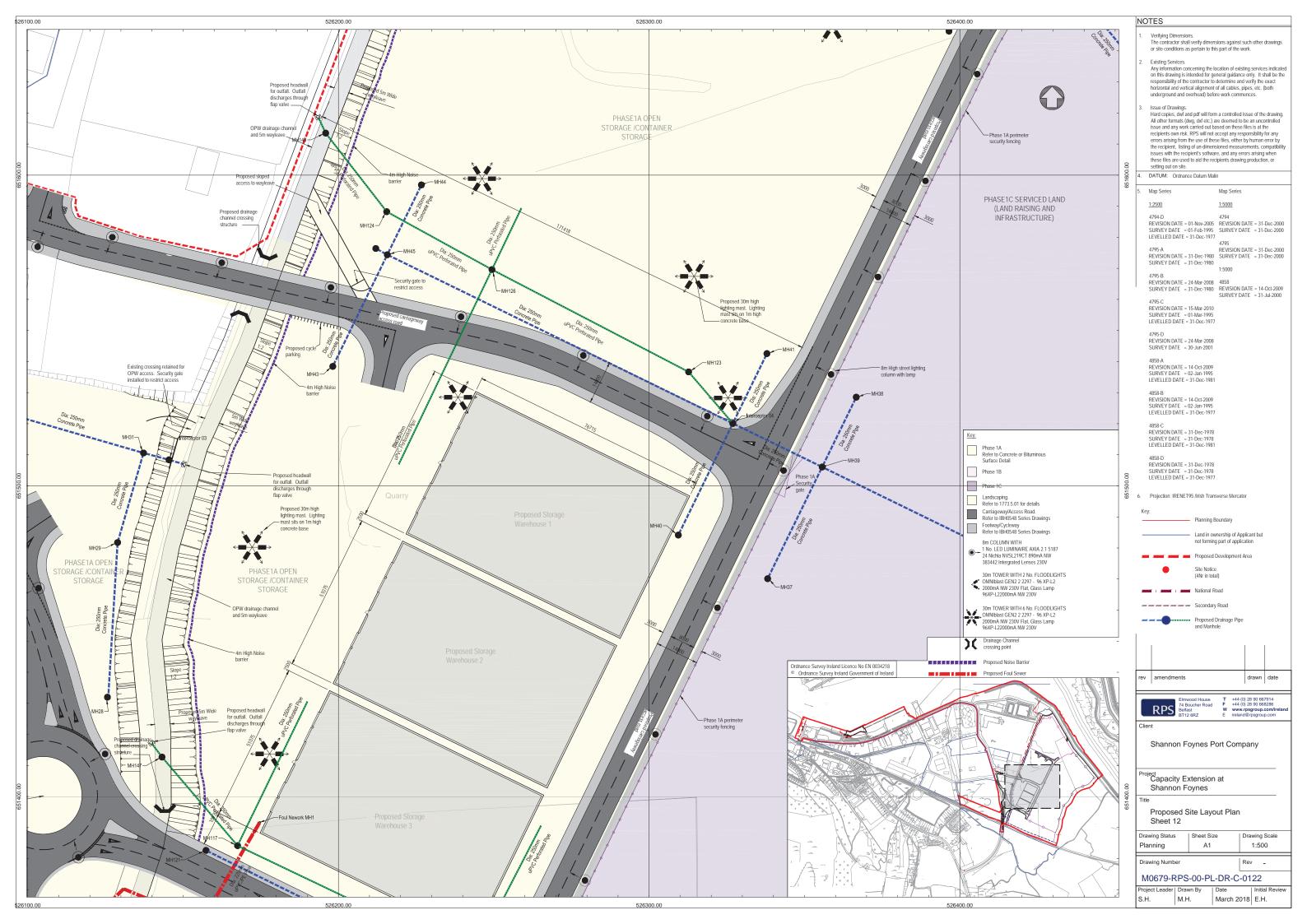


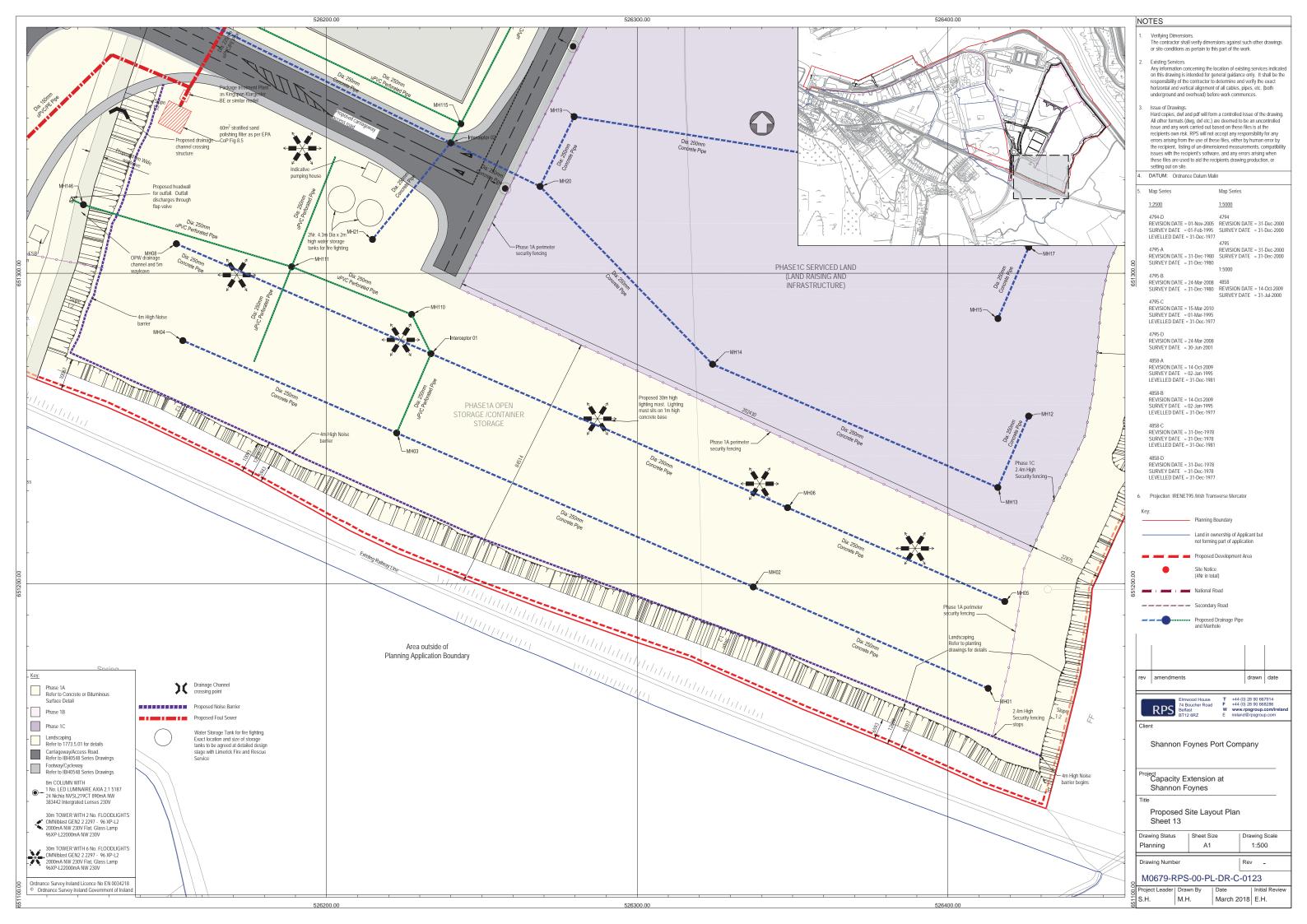


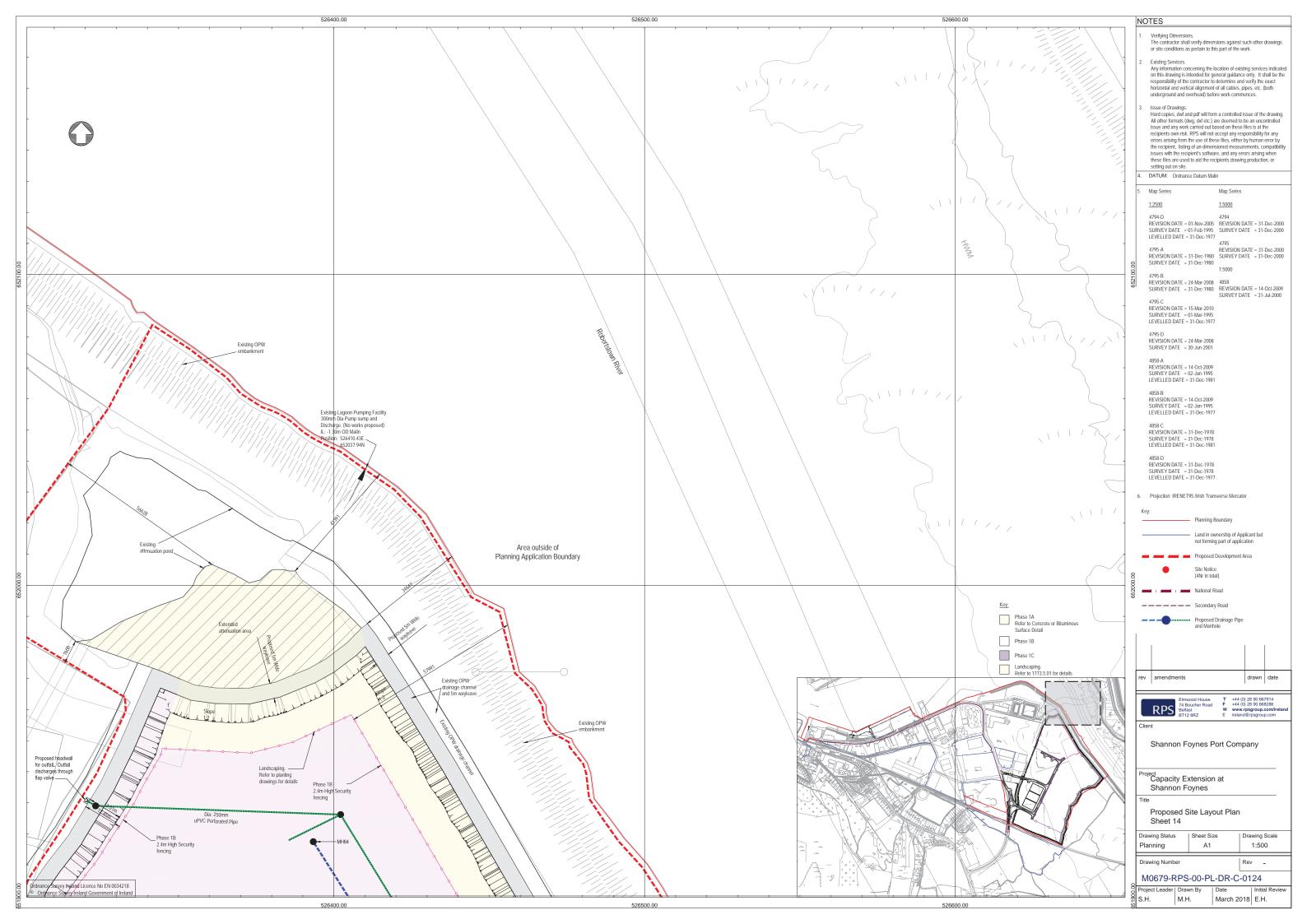


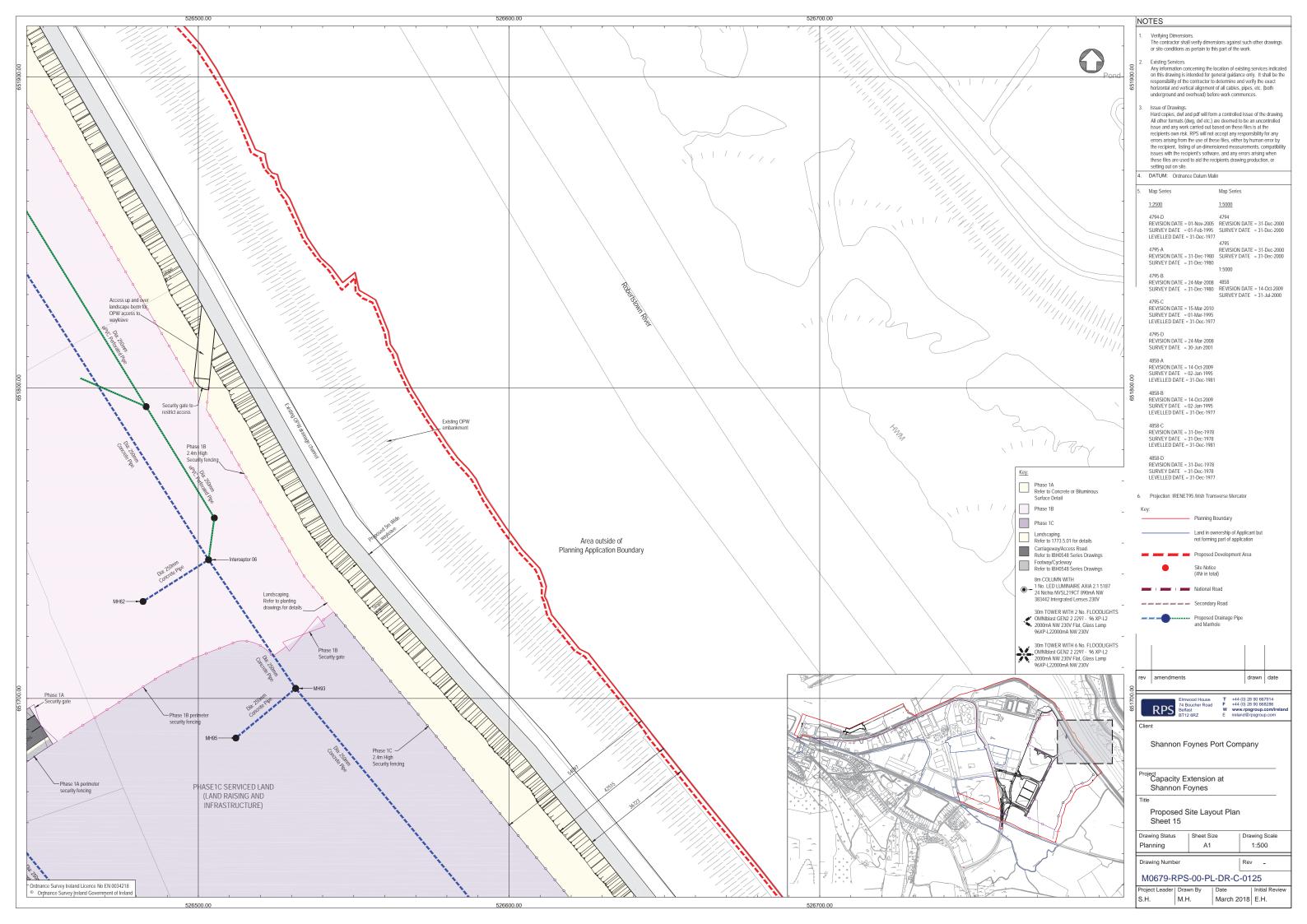


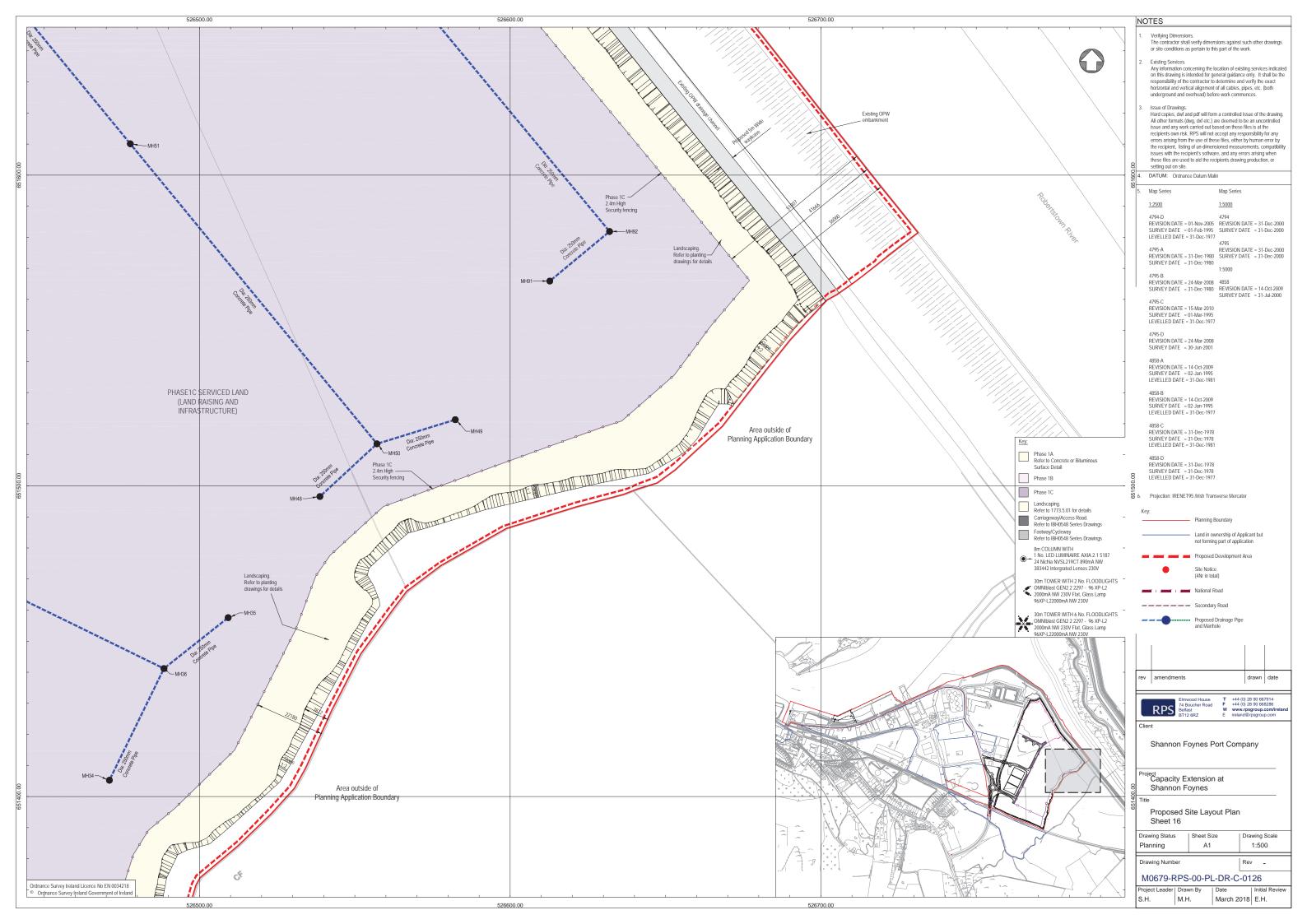




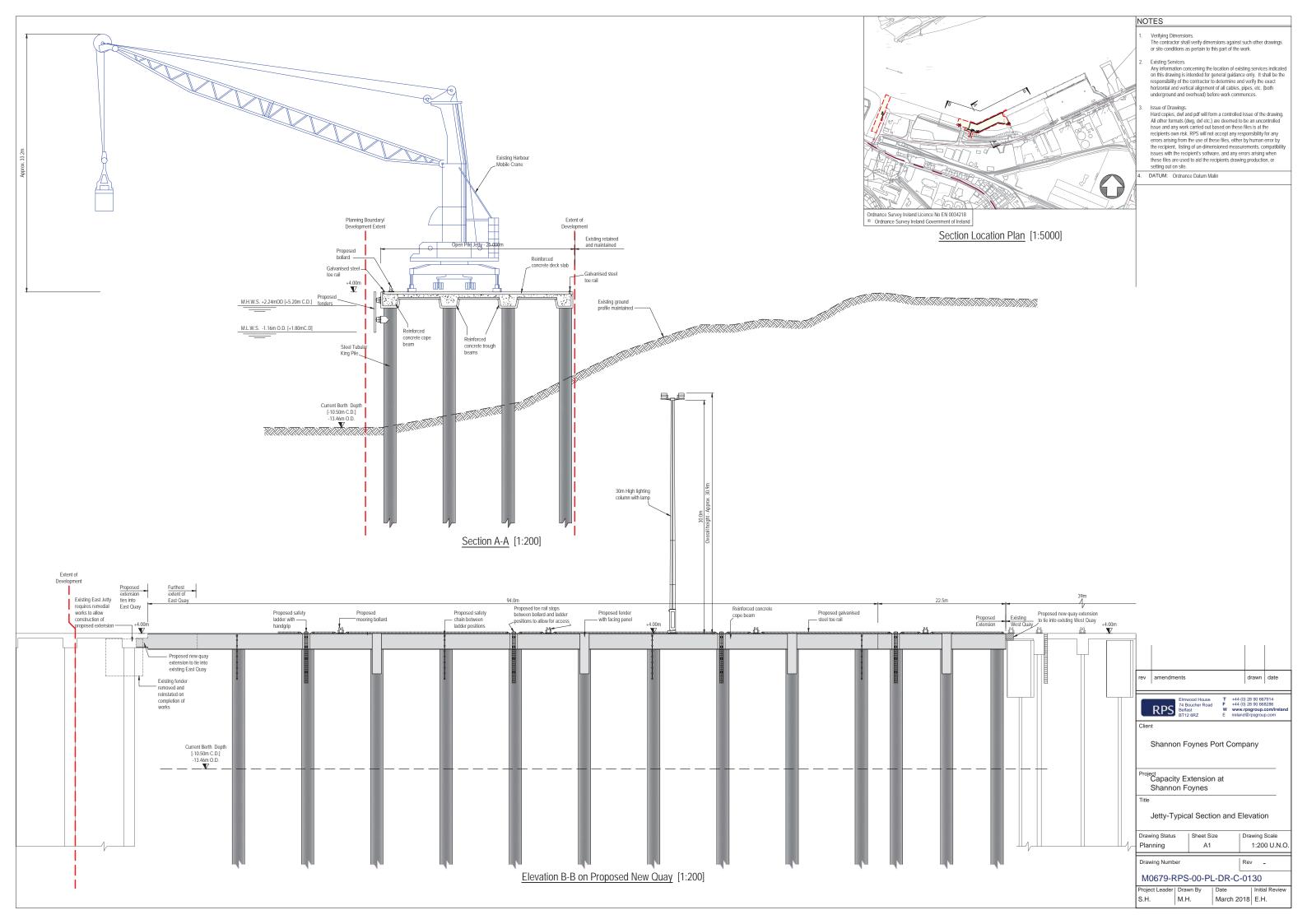


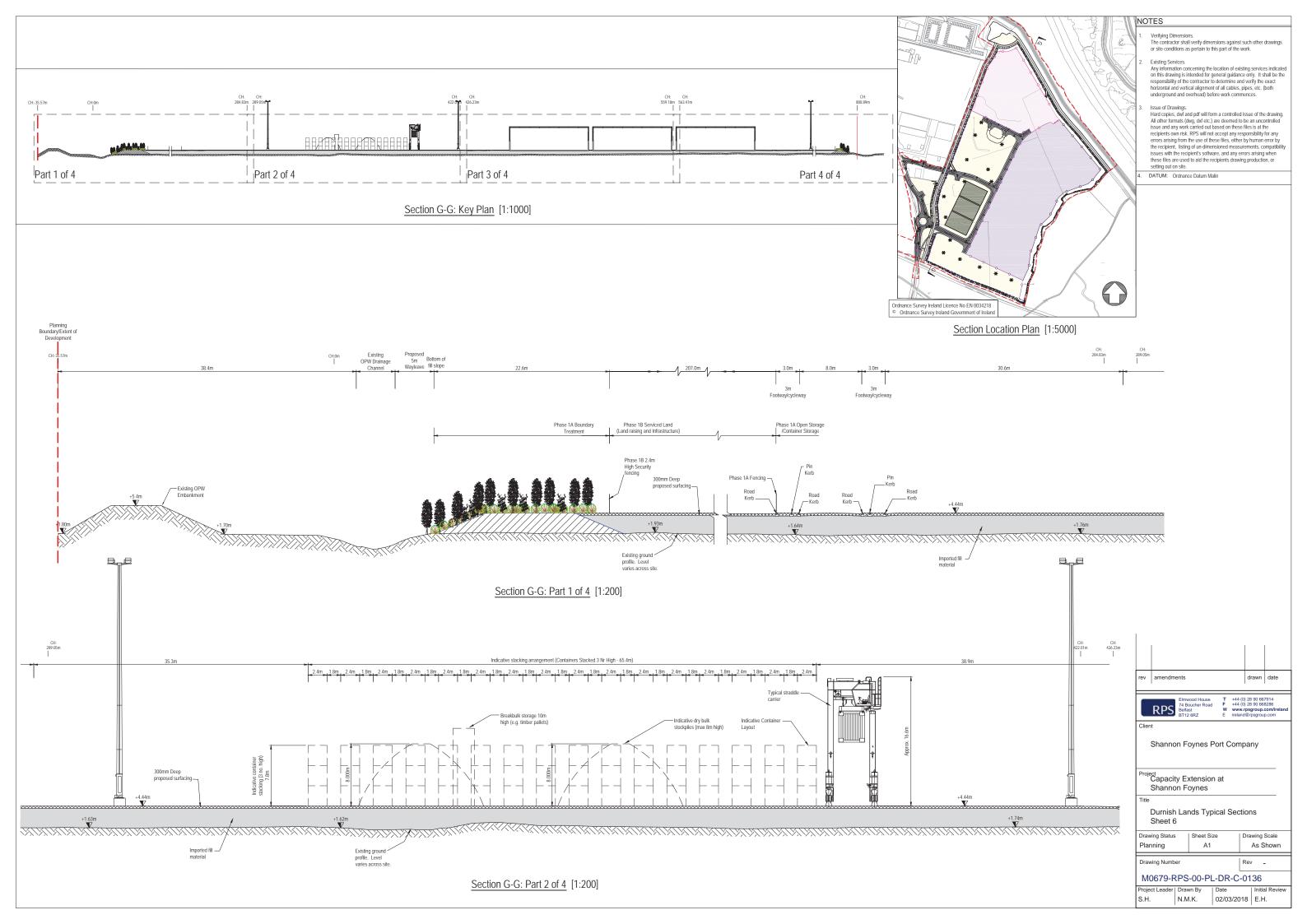


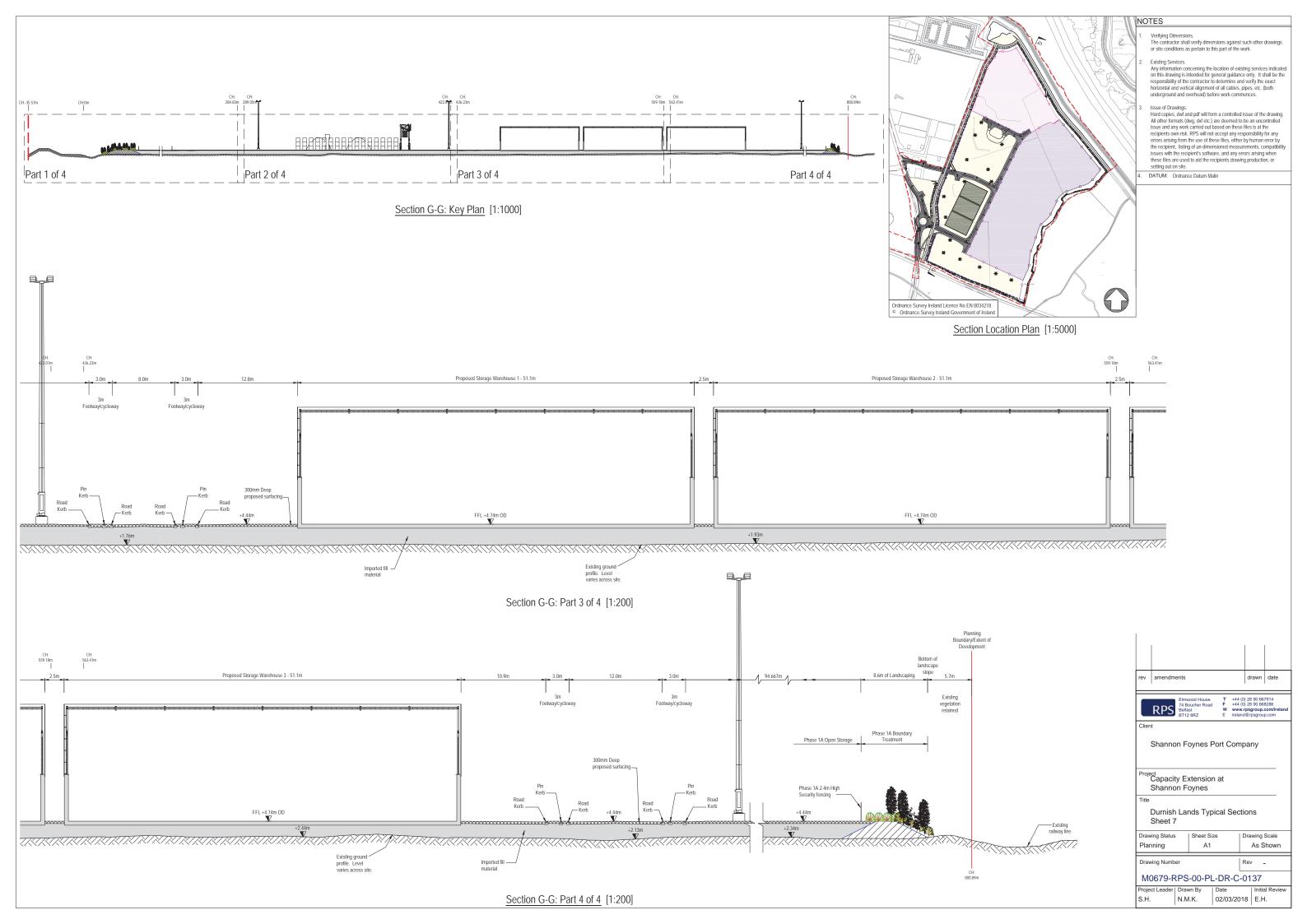












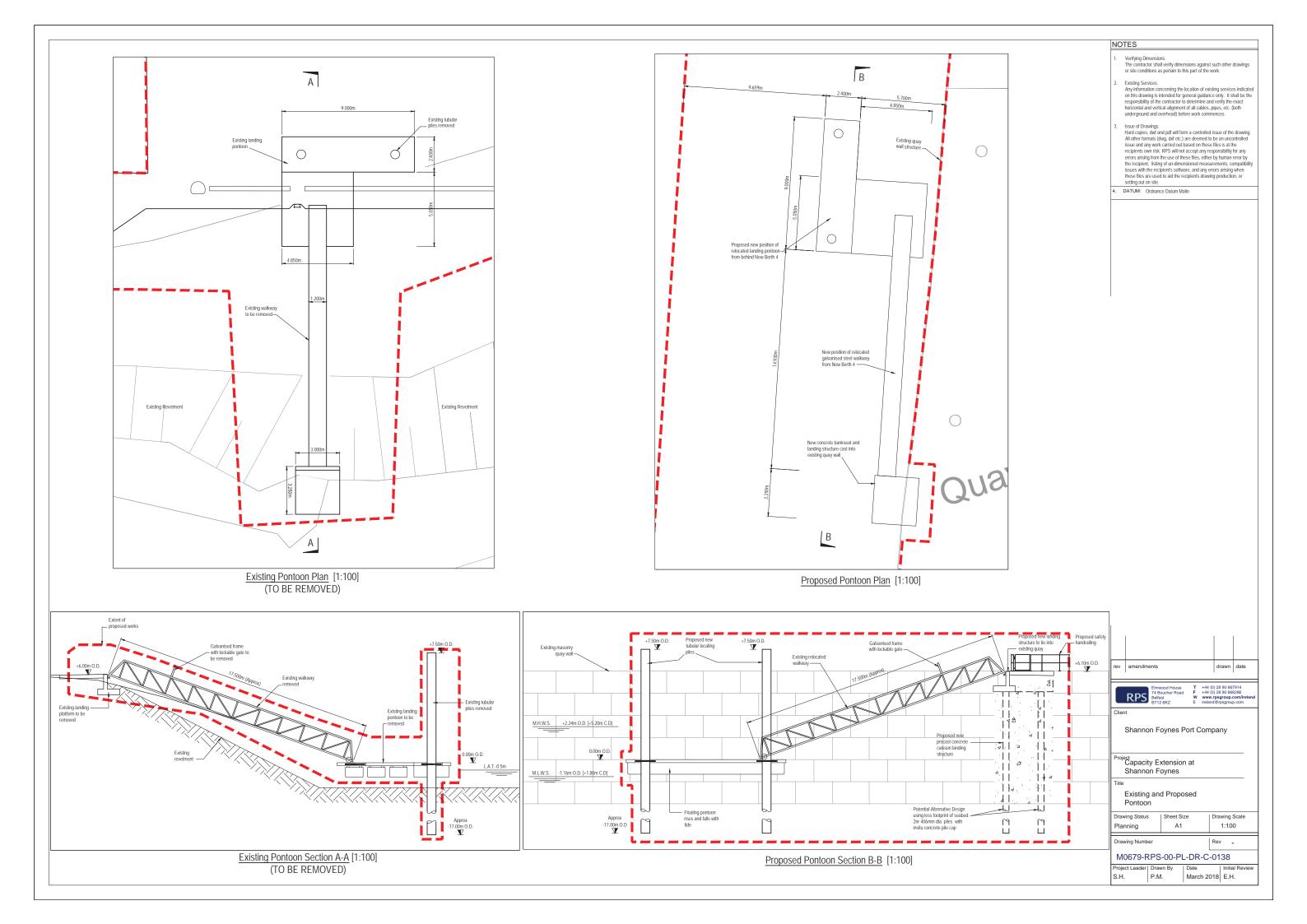


FIGURE 15.4 LANDSCAPE PLAN



NOTES

- Verifying Dimensions. The contractor shall verify dimensions against such other drawings or site conditions as pertain to this part of the work.
- Existing Services.

Any information concerning the location of existing services indicated on this drawing is intended for general guidance only. It shall be the responsibility of the contractor to determine and verify the exact horizontal and vertical alignment of all cables, pipes, etc. (both underground and overhead) before work commences.

Issue of Drawings.

Hard copies, dwf and pdf will form a controlled issue of the drawing. All other formats (dwg, dxf etc.) are deemed to be an uncontrolled issue and any work carried out based on these files is at the recipients own risk. RPS will not accept any responsibility for any errors arising from the use of these files, either by human error by the recipient, listing of un-dimensioned measurements, compatibility issues with the recipient's software, and any errors arising when these files are used to aid the recipients drawing production, or setting out on site.

DATUM: Chart Datum

LEGEND



approximate extent of existing boundary vegetation to be retained, protected and augmented with screen buffer planting (Refer to Table 2 this



Screen buffer planting (Refer to Table 1 this sheet)



Proposed location for Security Fencing (Refer to drawing M0679-RPS-00-PL-DR-C-0160 for



Indicative location for Noise Barrier (Refer to drawing M0679-RPS-00-PL-DR-C-0160 for details)

NOTE:

Proposed eastern boundary treatment to consist of existing retained vegetation (to the augmented) of varying width and new screen buffer planting of varying width to provide 20m - 24m wide area for landscape treatment.

Height of planting indicated on sections is at time of planting as per the schedules on this sheet. Mature heights of planting varies, dependant on species; Shrubs mature heights = 3 - 5m tall Tree mature heights = 10 - 20m tall

ISSUE DETAILS

Drawn: SA	Project No.	
Chkd: WOD	NI 1773	
Appd: RH	File Ref.	
Date: April 2018	Drawing No.	Rev.
Scale: As Shown		



RPS Elmwood House 74 Boucher Road BELFAST BT12 6RZ T: 028 9066 7914 F: 028 9066 8286

PROJECT & FIGURE DETAILS

Project Title: Capacity Extension at Shannon Foynes

Figure Title:

Landscape Planting Plan

Figure Number: 15.4

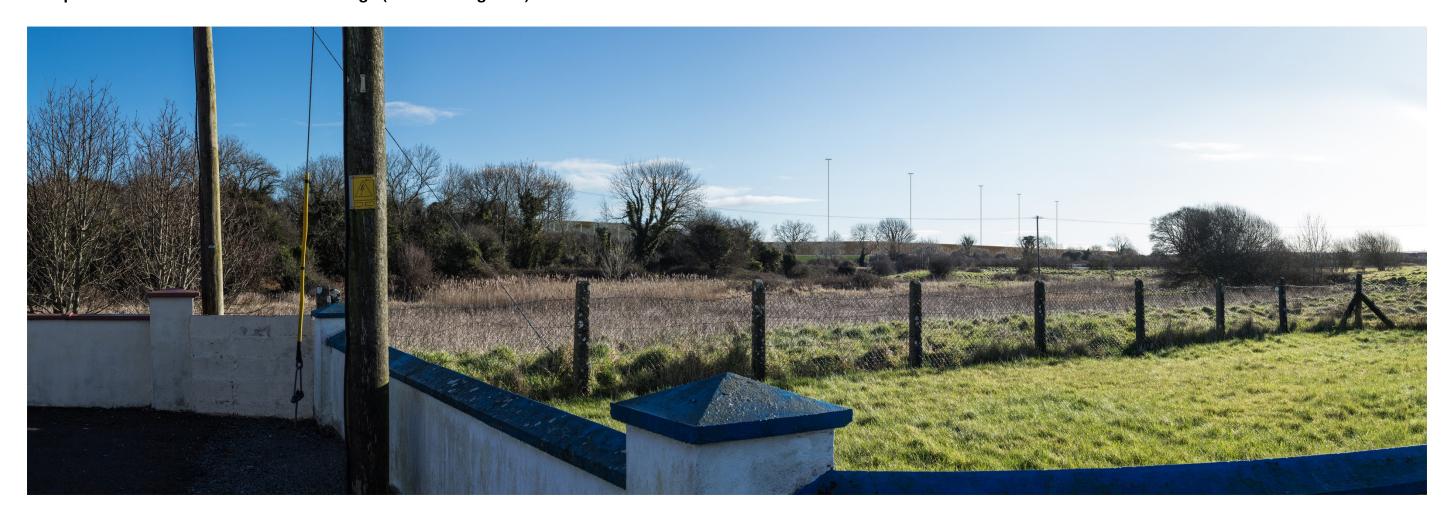
APPENDIX 15.1: PHOTOMONTAGES

Viewpoint 1: Dernish Avenue – Existing Photograph



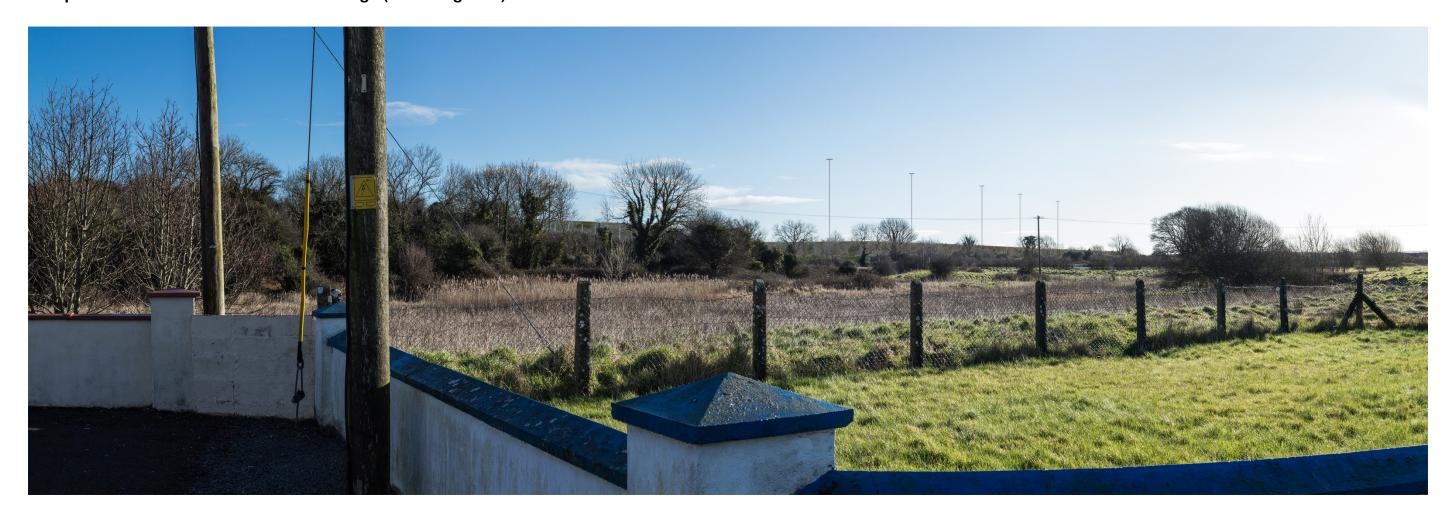
Viev	v North-east from Dernish Avenue	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 1F 4a
		08.03.2018	09:06	<i>525863, 651256</i>	80 degrees	rigure 15.4a

Viewpoint 1: Dernish Avenue – Photomontage (without mitigation)



View North-east from Dernish Avenue	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 1F 4h
	08.03.2018	09:06	<i>525863, 651256</i>	80 degrees	rigure 15.40

Viewpoint 1: Dernish Avenue – Photomontage (with mitigation)



View North-east from Dernish Avenue	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 15.4a
	08.03.2018	09:06	<i>525863, 651256</i>	80 degrees	Figure 13.4a

Viewpoint 2: N69 – Existing Photograph



View North-east from N69	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 45 Fo
	08.03.2018	08:56	525858, 650885	80 degrees	Figure 15.5a

Viewpoint 2: N69 – Photomontage (without mitigation)



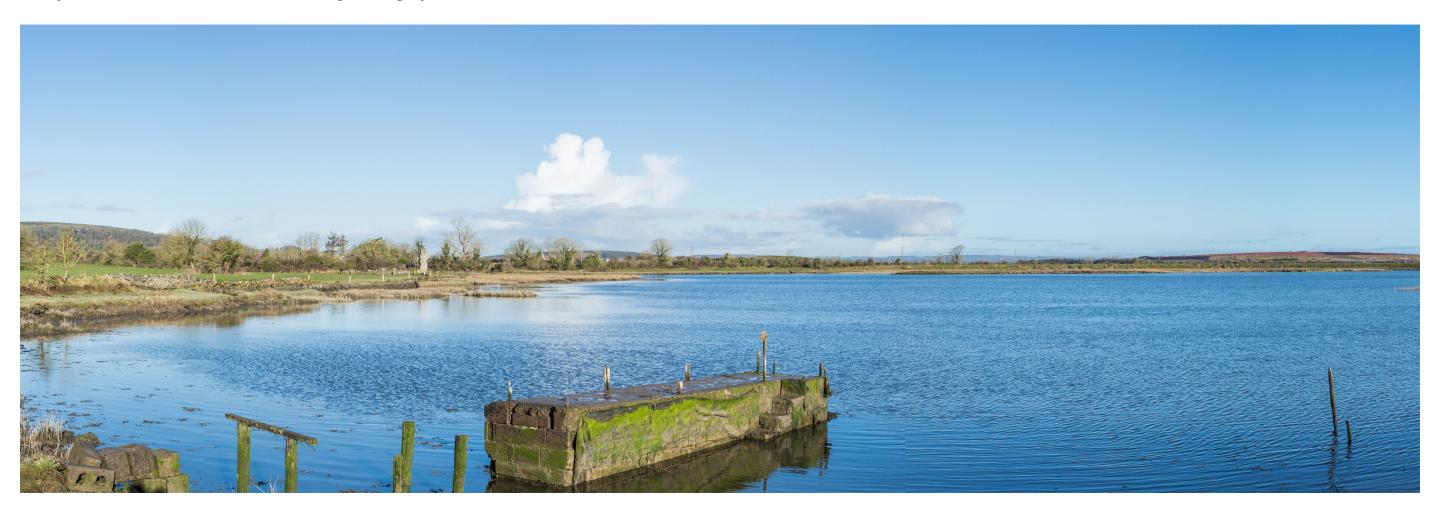
View North-east from N69	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	et a de et
	08.03.2018	08:56	525858, 650885	80 degrees	Figure 15.5b

Viewpoint 2: N69 – Photomontage (with mitigation)



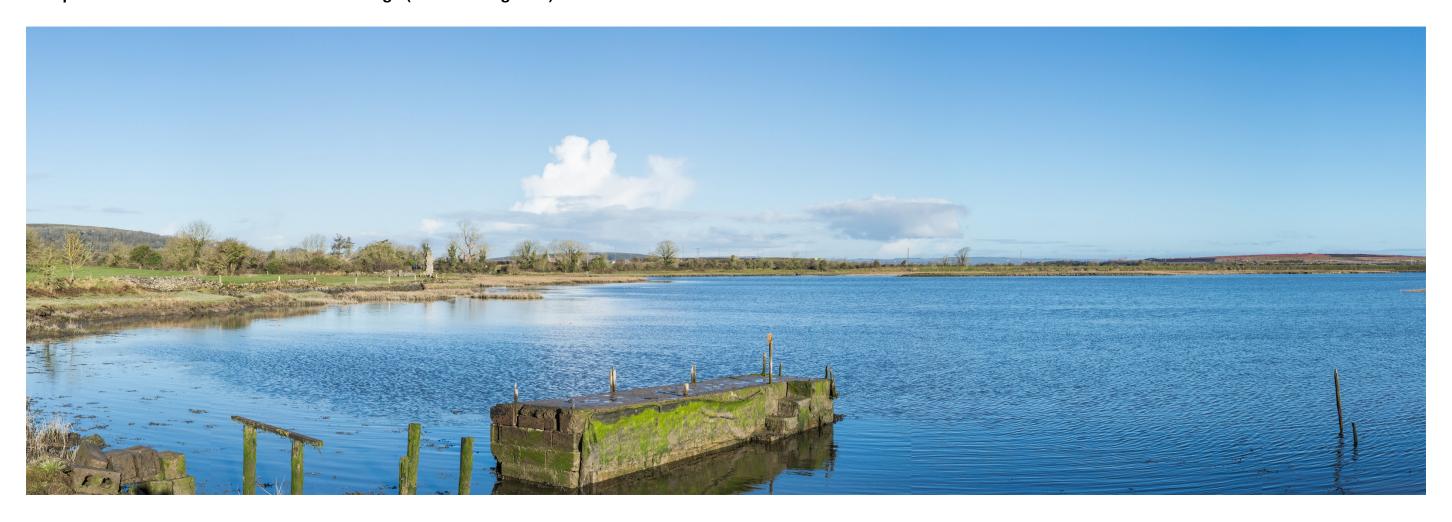
View North-east from N69	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E E.
	08.03.2018	08:56	525858, 650885	80 degrees	Figure 15.5c

Viewpoint 3: Robertstown Creek – Existing Photograph



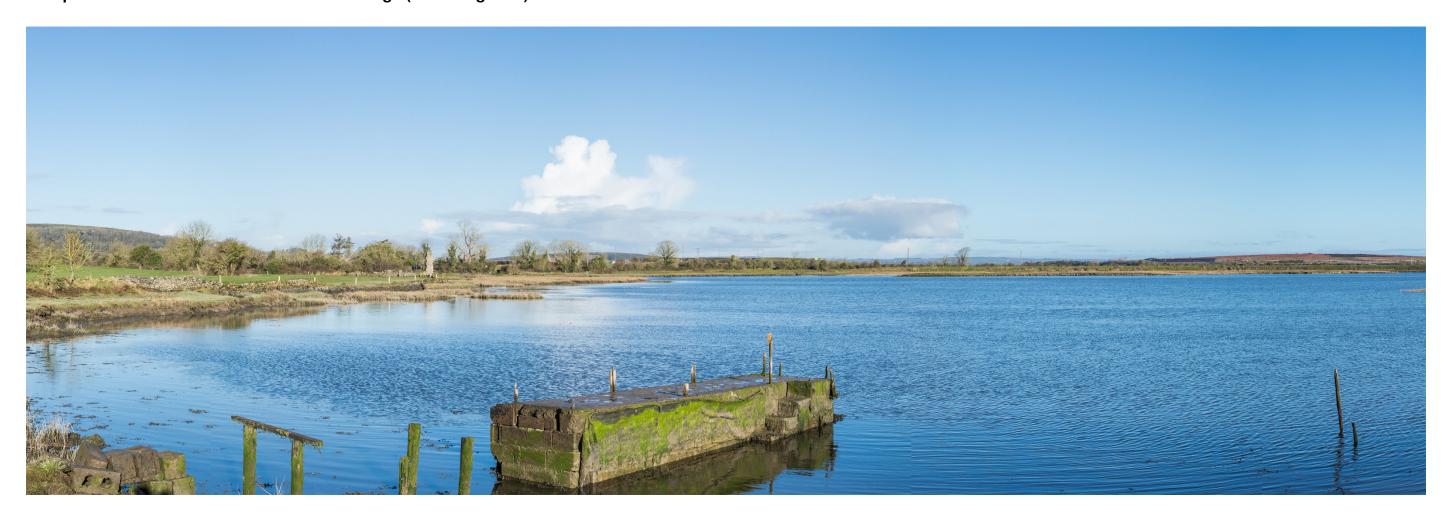
View North-west from Robertstown Creek	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 1F 6e
	08.03.2018	08:10	527185, 650015	80 degrees	Figure 15.6a

Viewpoint 3: Robertstown Creek – Photomontage (without mitigation)



View North-west from Robertstown Creek	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' AE Ch
	08.03.2018	08:10	527185, 650015	80 degrees	Figure 15.6b

Viewpoint 3: Robertstown Creek – Photomontage (with mitigation)



View North-west from Robertstown Creek	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 1F 6c
	08.03.2018	08:10	527185, 650015	80 degrees	Figure 15.6c

Viewpoint 4: Corgigg Wood Road – Existing Photograph



View North-east from Corgigg Wood Road	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E T.
, 333	08.03.2018	09:17	525672, 650672	80 degrees	Figure 15./a

Viewpoint 4: Corgigg Wood Road – Photomontage (without mitigation)



View North-east from Corgigg Wood Road	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E Th
, 333	08.03.2018	09:17	525672, 650672	80 degrees	Figure 15.7b

Viewpoint 4: Corgigg Wood Road – Photomontage (with mitigation)



View North-east from Corgigg Wood Road	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 15.7c
, 333	08.03.2018	09:17	525672, 650672	80 degrees	Figure 15./c

Viewpoint 5: Corgigg Wood Road – Existing Photograph



View North-east from Corgigg Wood Road	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E O.
	08.03.2018	09:25	525529, 650976	80 degrees	Figure 15.8a

Viewpoint 5: Corgigg Wood Road – Photomontage (without mitigation)



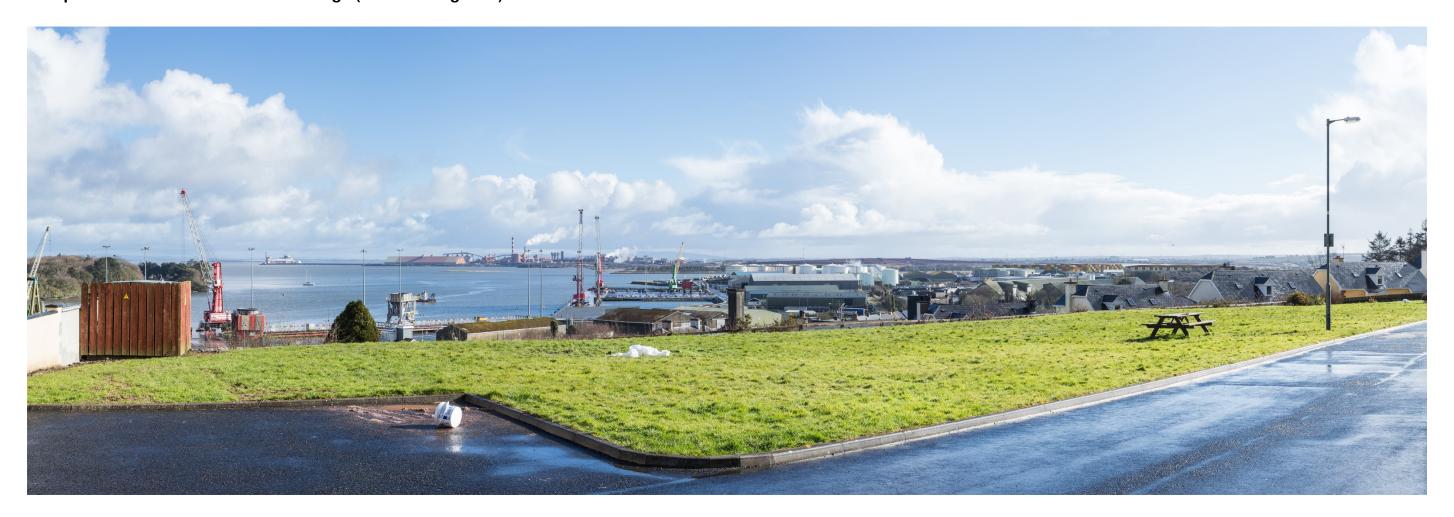
View North-east from Corgigg Wood Road	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E Ob
, 333	08.03.2018	09:25	525529, 650976	80 degrees	Figure 15.8b

Viewpoint 6: Marine Cove – Existing Photograph



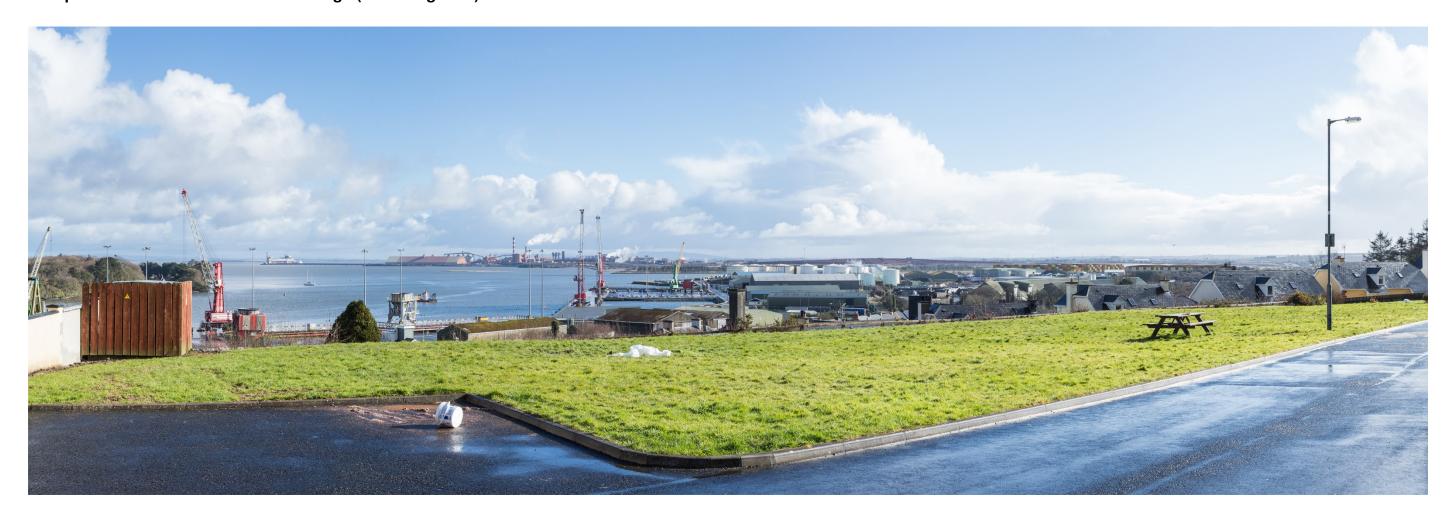
View East from Marine Cove	Date of Photo:	Time Photo:		Horizontal Angle of View:	Figure 15 0a
	08.03.2018	10:37	524673, 651606	80 degrees	Figure 15.9a

Viewpoint 6: Marine Cove – Photomontage (without mitigation)



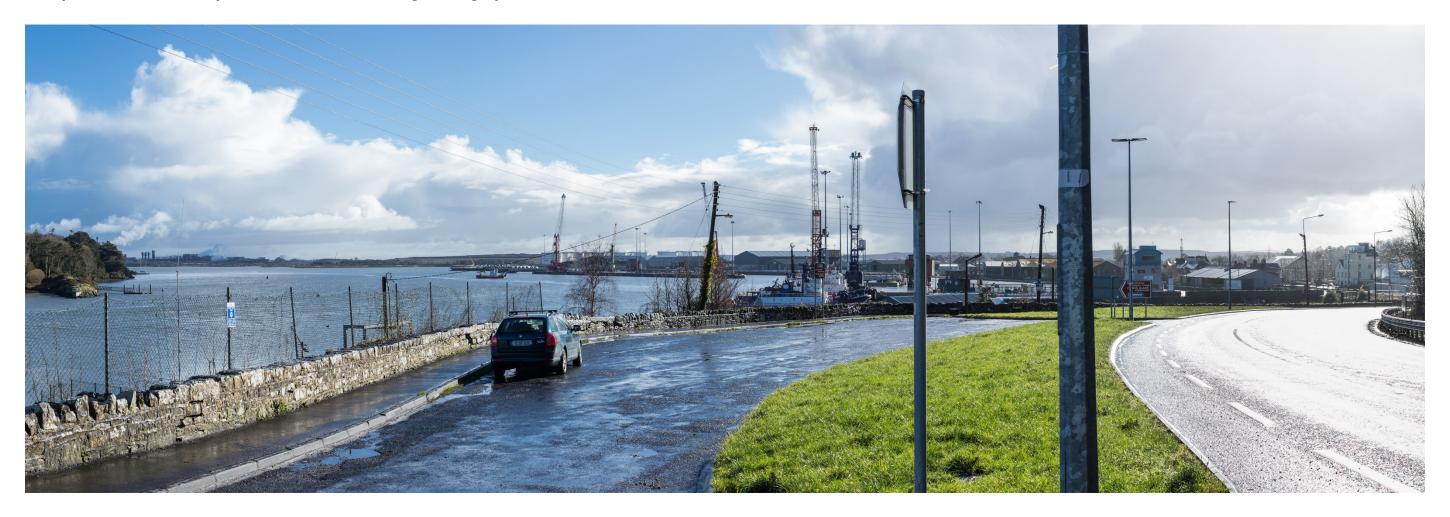
View East from Marine Cove	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E Ob
	08.03.2018	10:37	524673, 651606	80 degrees	Figure 15.9b

Viewpoint 6: Marine Cove – Photomontage (with mitigation)



View East from Marine Cove	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 15 9c
	08.03.2018	10:37	524673, 651606	80 degrees	Figure 15.9c

Viewpoint 7: N69 near Foynes Yacht Club – Existing Photograph



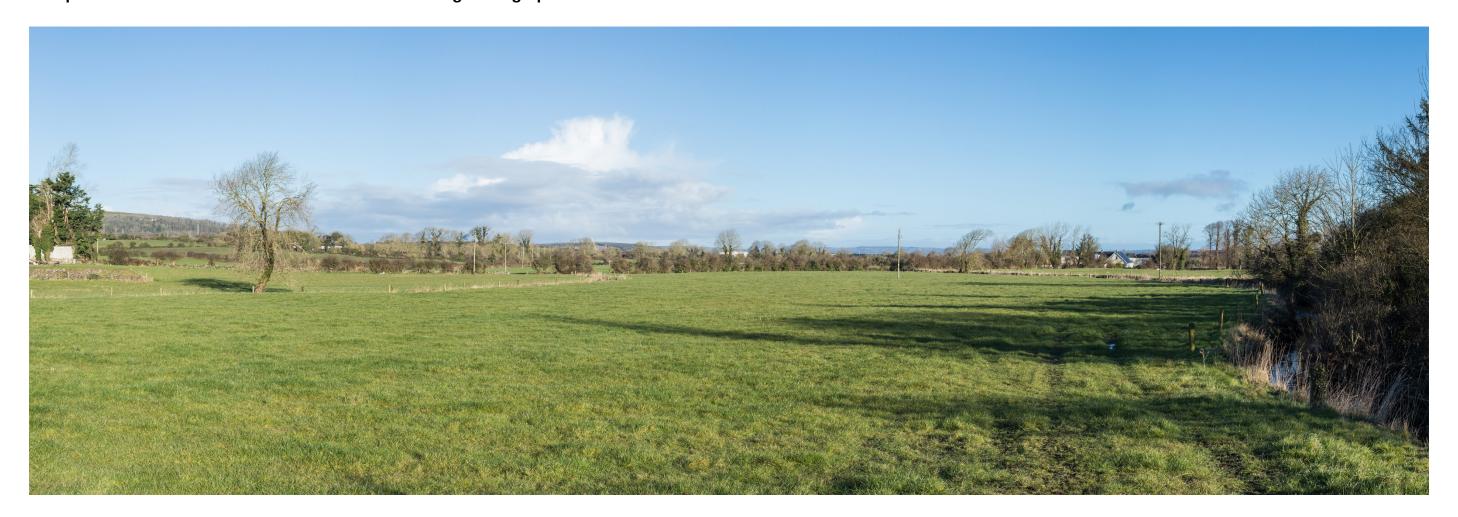
View East from N69 near Foynes Yacht Club	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E 40.
	08.03.2018	09.56	524581, 651987	80 degrees	Figure 15.10a

Viewpoint 7: N69 near Foynes Yacht Club – Photomontage



View East from N69 near Foynes Yacht Club	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	E' 4E 40b
	08.03.2018	09.56	524581, 651987	80 degrees	Figure 15.10b

Viewpoint 8: N69 east of Saint Roberts Church – Existing Photograph



View North from N69 east of Saint Roberts Church	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 15 11a
	08.03.2018	08.43	526864, 649702	80 degrees	Figure 15.11a

Viewpoint 8: N69 east of Saint Roberts Church – Photomontage



View North from N69 east of Saint Roberts Church	Date of Photo:	Time Photo:	GPS Location:	Horizontal Angle of View:	Figure 15 11h
	08.03.2018	08.43	526864, 649702	80 degrees	Figure 15.11b

