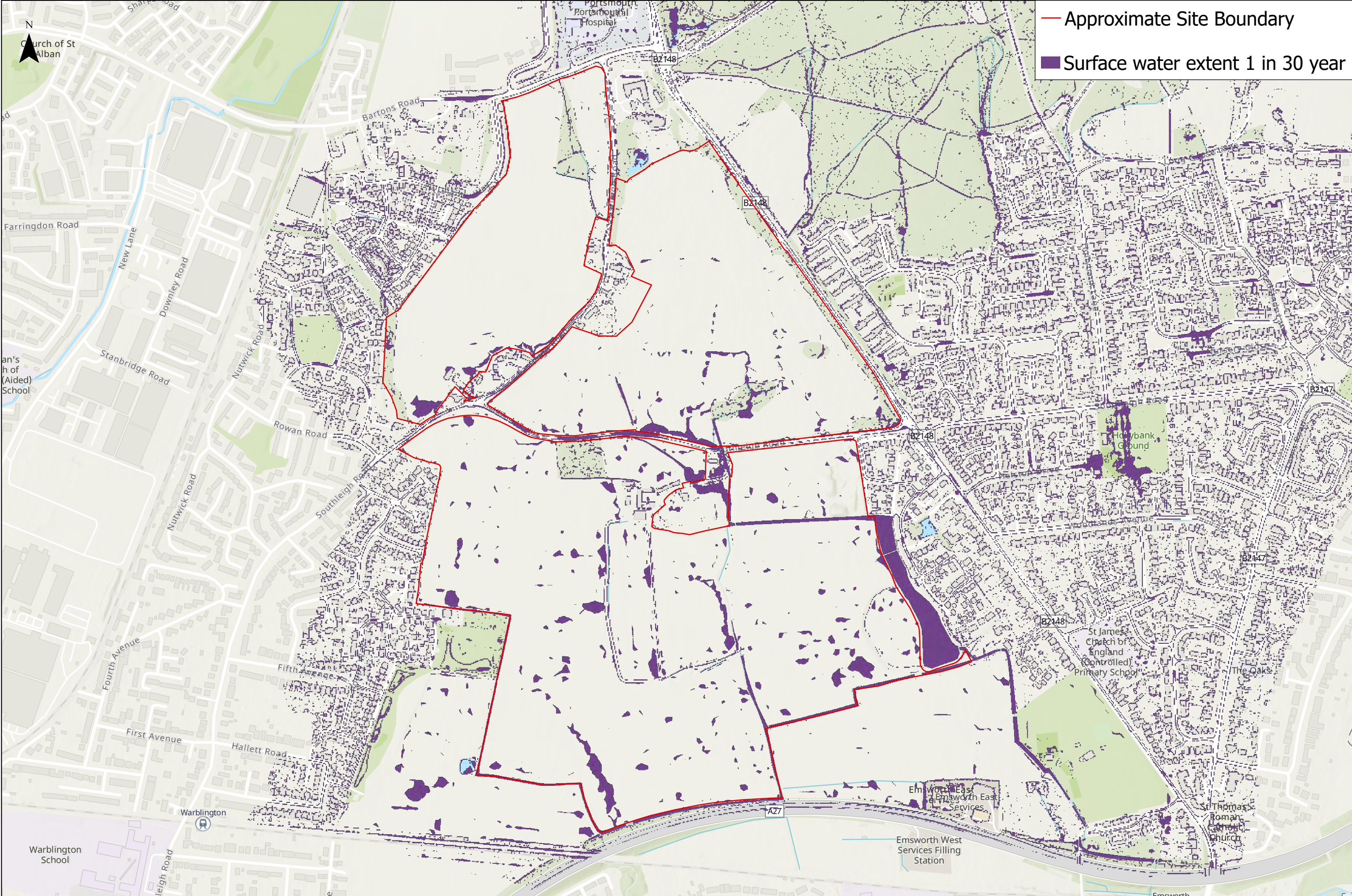
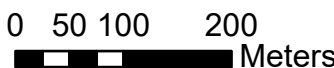
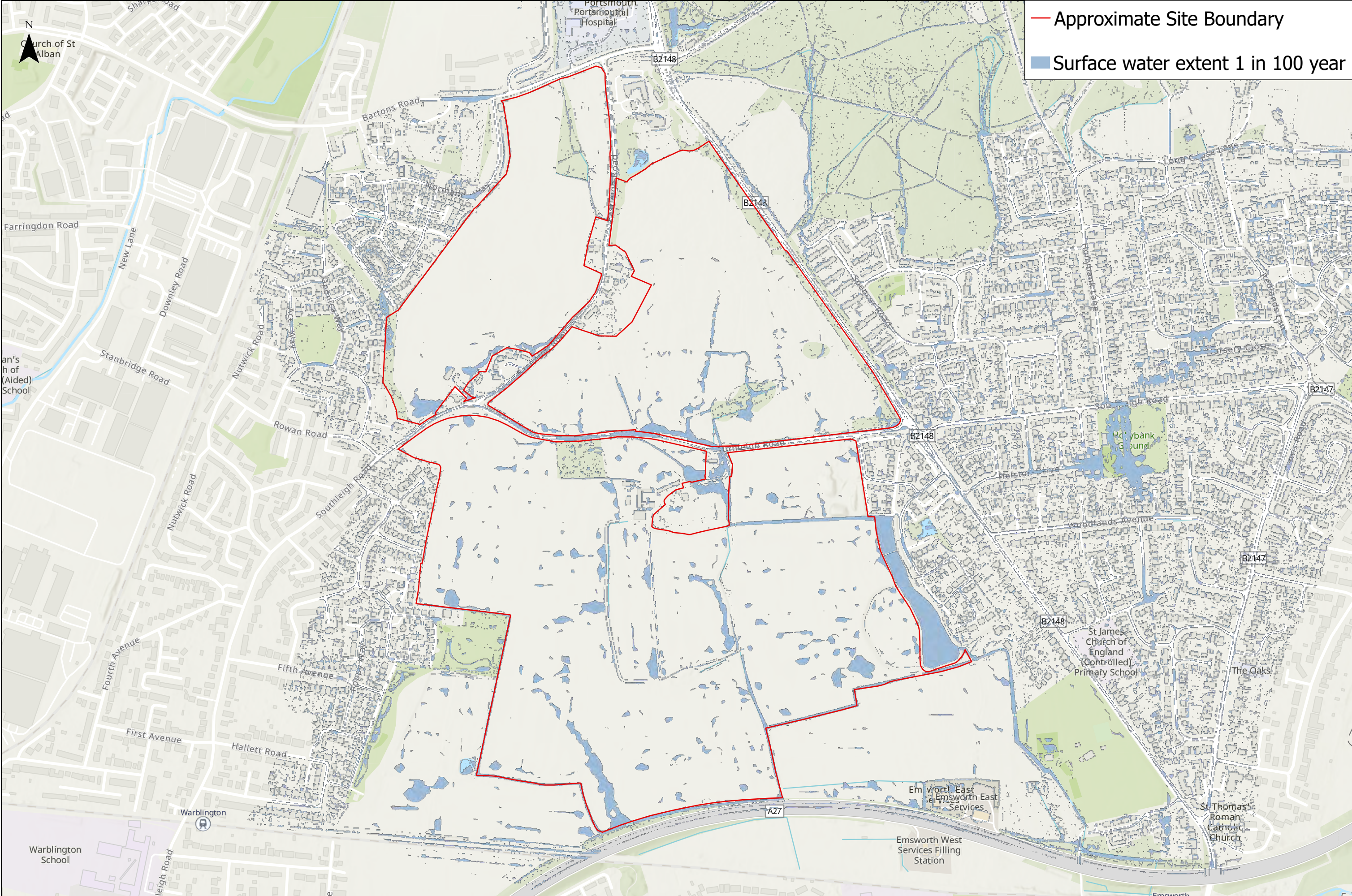
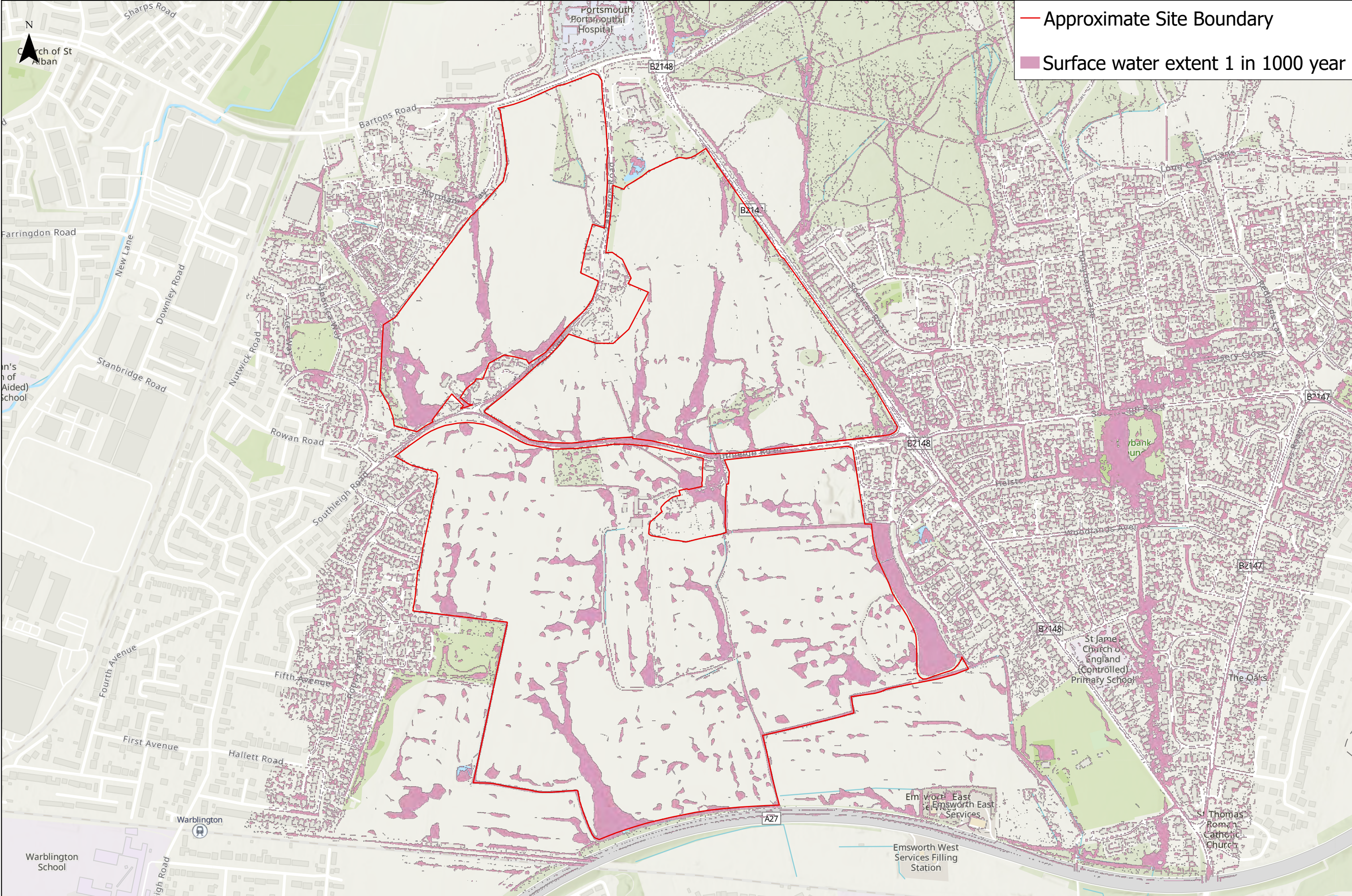




	Client	Southleigh Road Havant 1 in 30 year surface water flood extent (2cm cut off)		World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Sources: Esri, Maxar, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA.	Date: 29/11/2023	
	Bloor Homes				Drawn: ML	Checked: JP
					1:7,000 @ A3	
					Rev A	



 Stantec	Client	Southleigh Road Havant 1 in 100 year surface water flood extent (2cm cut off)	<div>0 50 100 200</div> <div> Meters</div>	World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Esri, Intermap, NASA, NGA, USGS	Date: 29/11/2023	
	Bloor Homes				Drawn: ML	Checked: JP
					1:7,000 @ A3	Rev A



— Approximate Site Boundary

■ Surface water extent 1 in 1000 year

Client
Bloor Homes

Southleigh Road Havant
1 in 1000 year surface water flood extent (2cm cut off)

0 50 100 200

Meters

World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS

World Hillshade: Esri, Intermap, NASA, NGA, USGS

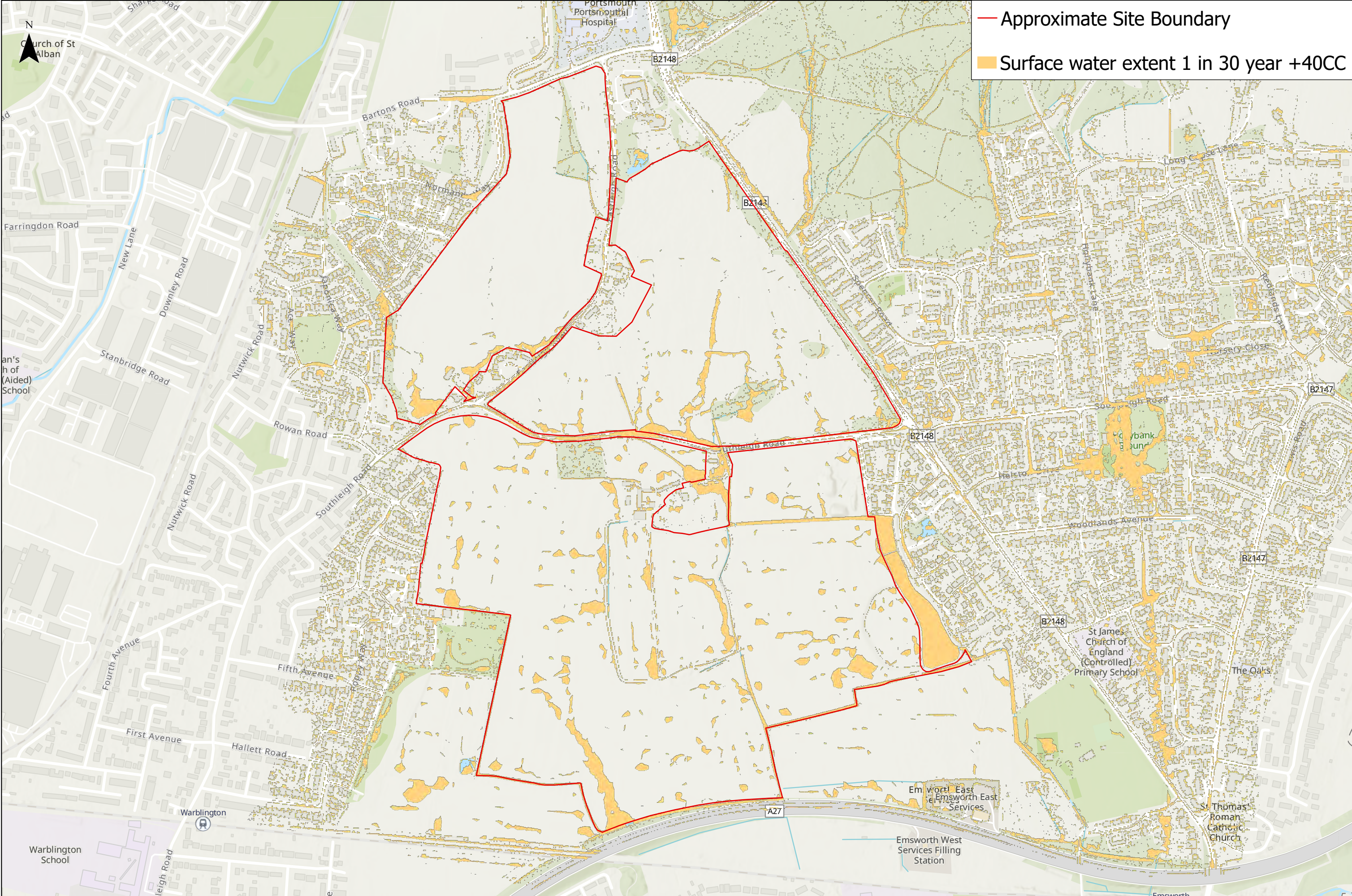
Date: 28/11/2023

Drawn: ML

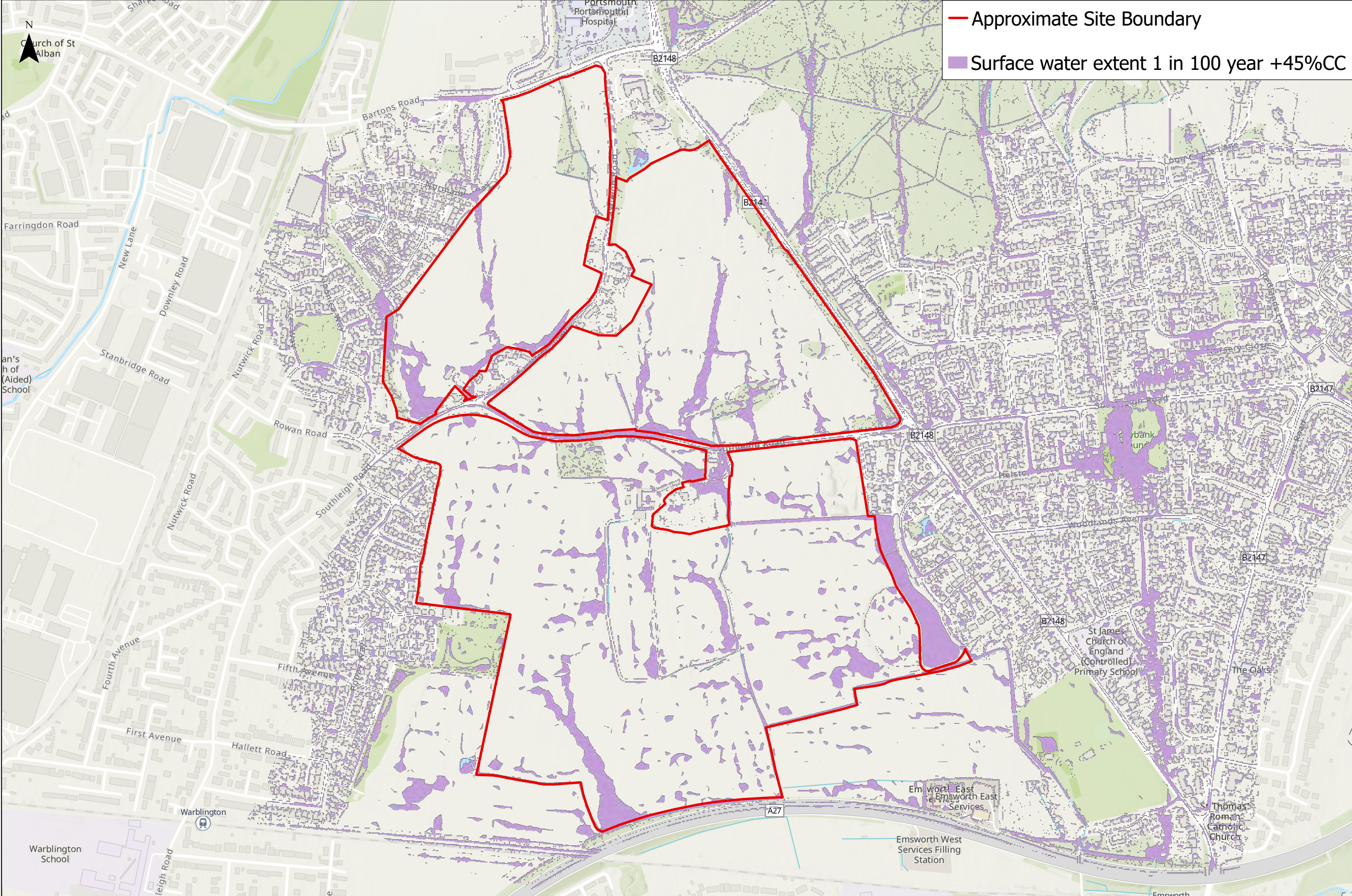
Checked: JP

1:7,000 @ A3

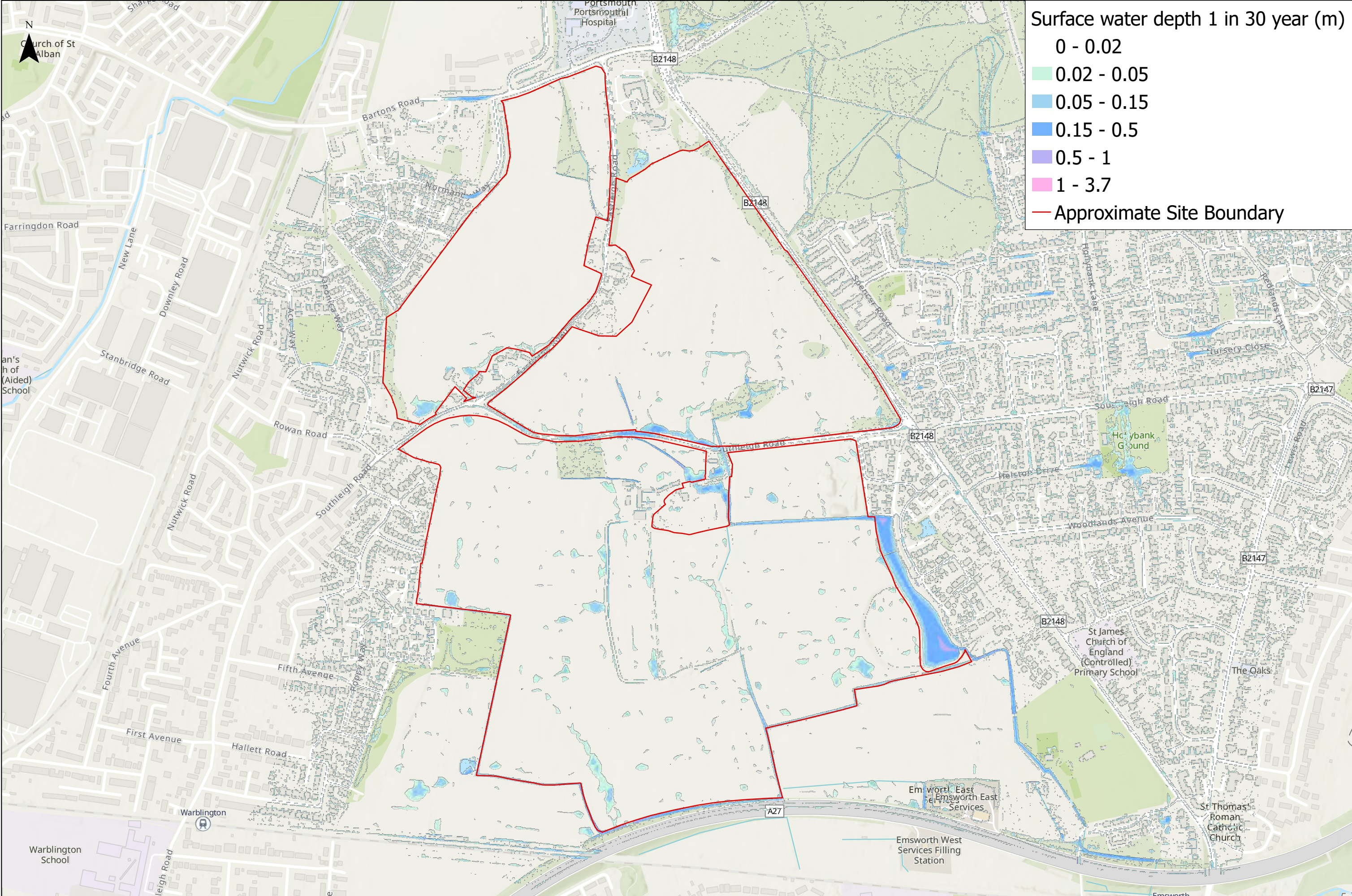
Rev A



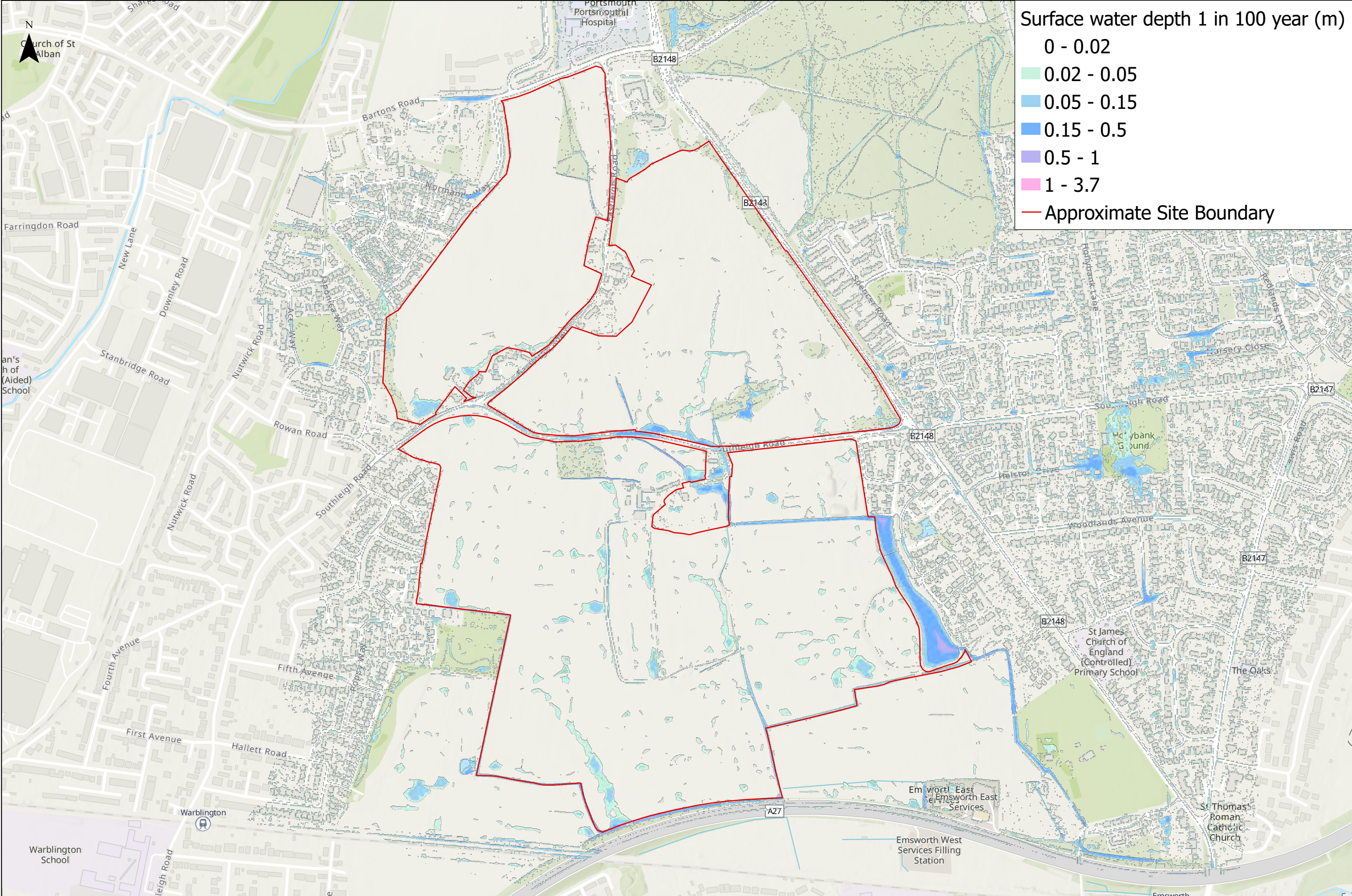
	Client	Southleigh Road Havant 1 in 30 year+40%CC surface water flood extent (2cm cut off)	<div>0 50 100 200</div> <div> Meters</div>	World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Esri, Intermap, NASA, NGA, USGS	Date: 28/11/2023		
	Bloor Homes				Drawn: ML	Checked: JP	
					1:7,000 @ A3	Rev A	



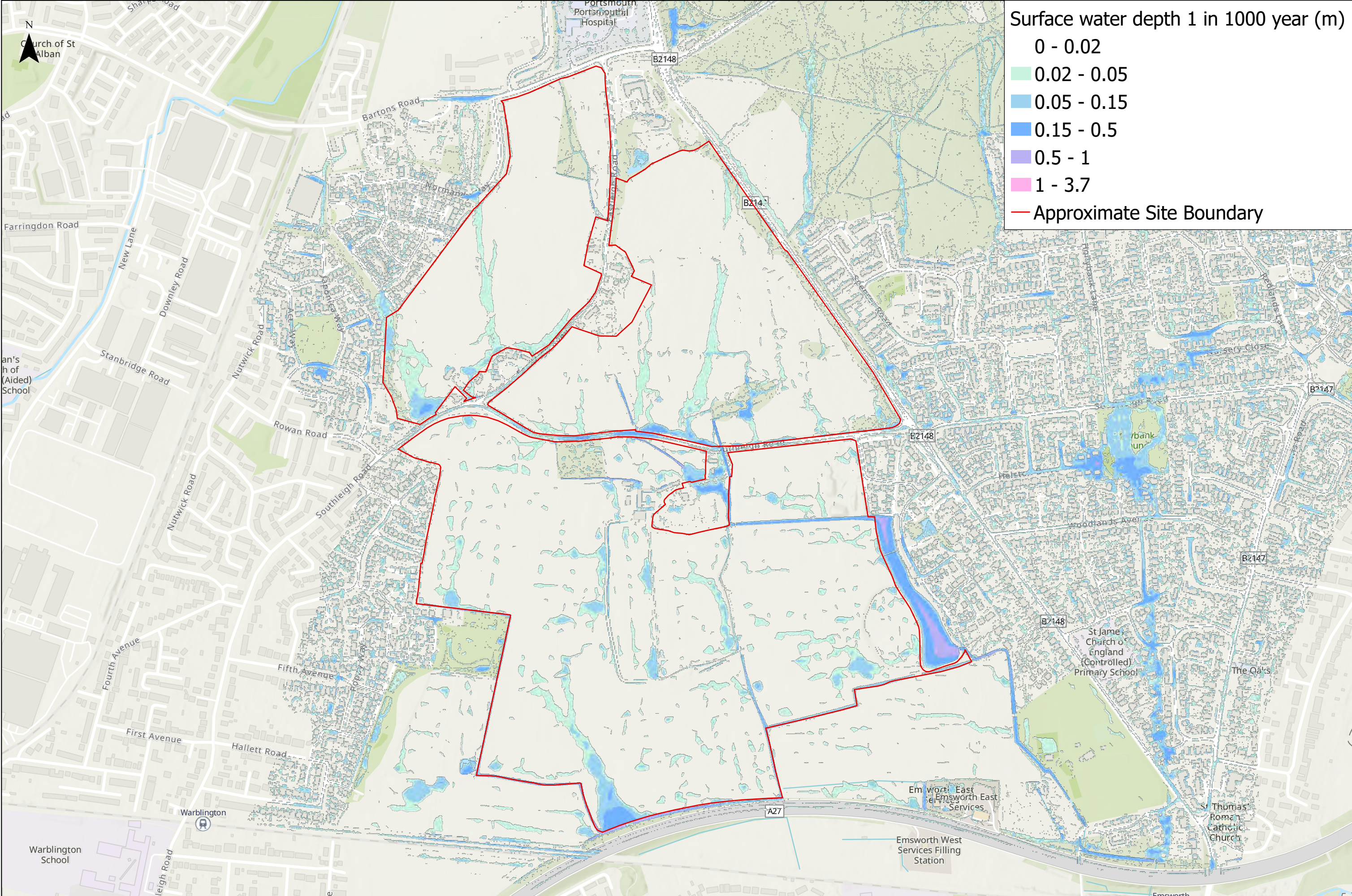
	Client Bloor Homes	Southleigh Road Havant 1 in 100 year+45%CC surface water flood extent (2cm cut off)	0 50 100 200  Meters	World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Sources: Esri, Maxar, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA.	Date: 28/11/2023 Drawn: ML Checked: JP 1:7,000 @ A3 Rev A
---	------------------------------	---	--	---	---



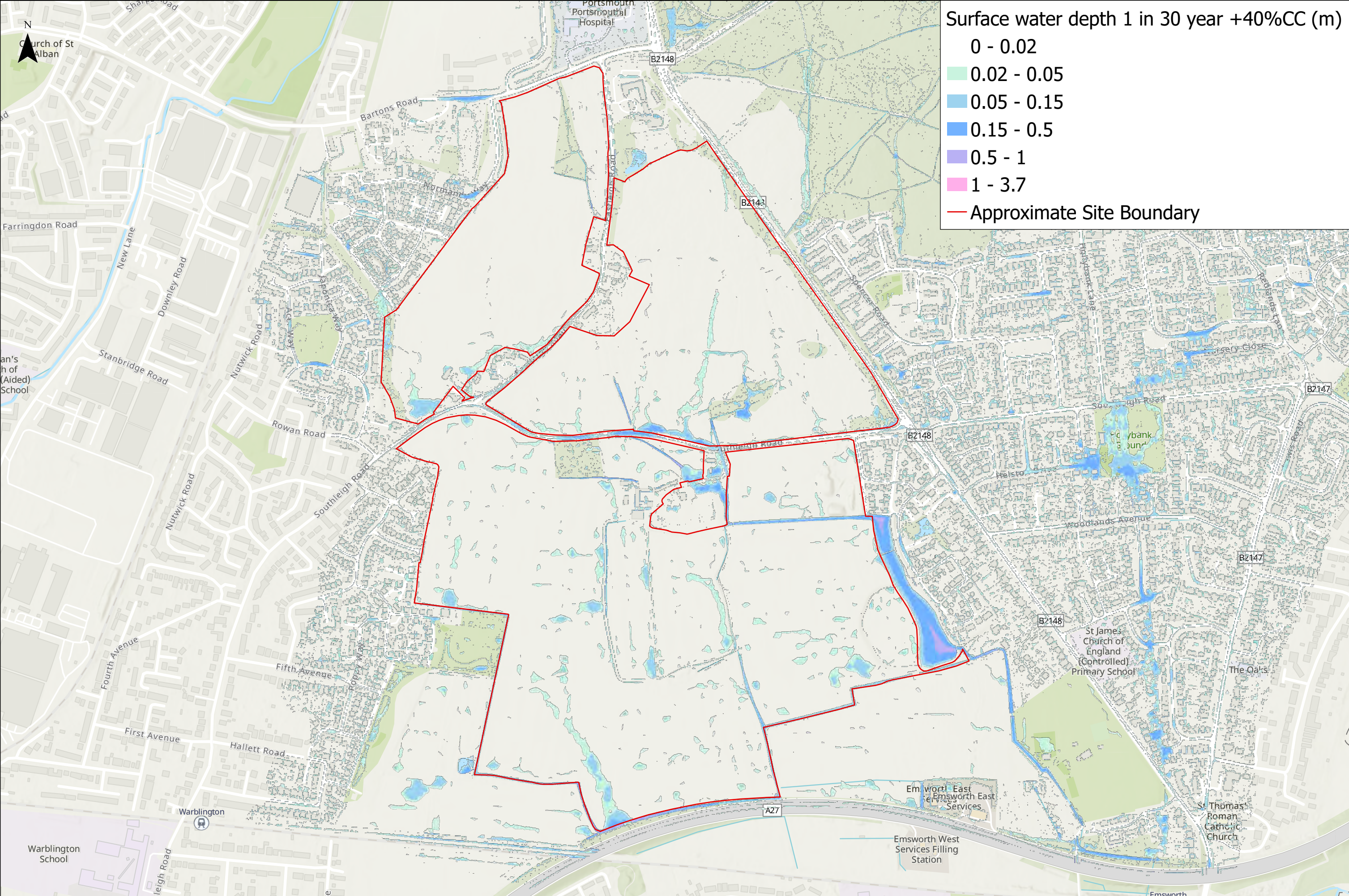
	Client	Southleigh Road Havant 1 in 30 year surface water flood depth (2cm cut off)	<div>0 50 100 200</div> <div><div></div><div></div><div></div><div></div></div> Meters	World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Esri, Intermap, NASA, NGA, USGS	Date: 28/11/2023	
	Bloor Homes				Drawn: ML	Checked: JP
	1:7,000 @ A3				Rev A	



	Client	Southleigh Road Havant 1 in 100 year surface water flood depth (2cm cut off)	<div>0 50 100 200</div> <div><div></div><div></div><div></div><div></div></div> Meters	World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Esri, Intermap, NASA, NGA, USGS	Date: 28/11/2023	
	Bloor Homes				Drawn: ML	Checked: JP
	1:7,000 @ A3				Rev A	



	Client	Southleigh Road Havant 1 in 1000 year surface water flood depth (2cm cut off)	<div>0 50 100 200</div> <div><div></div><div></div><div></div><div></div></div> Meters	World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Esri, Intermap, NASA, NGA, USGS	Date: 28/11/2023	
	Bloor Homes				Drawn: ML	Checked: JP
	1:7,000 @ A3				Rev A	



	Client		Southleigh Road Havant 1 in 30 year+40%CC surface water flood depth (2cm cut off)		World Topographic Map: Esri Community Maps Contributors, Esri UK, Esri, TomTom, Garmin, GeoTechnologies, Inc, METI/NASA, USGS World Hillshade: Sources: Esri, Maxar, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA.	Date: 28/11/2023				
	Bloor Homes					Drawn: ML	Checked: JP			
						1:7,000 @ A3	Rev A			

