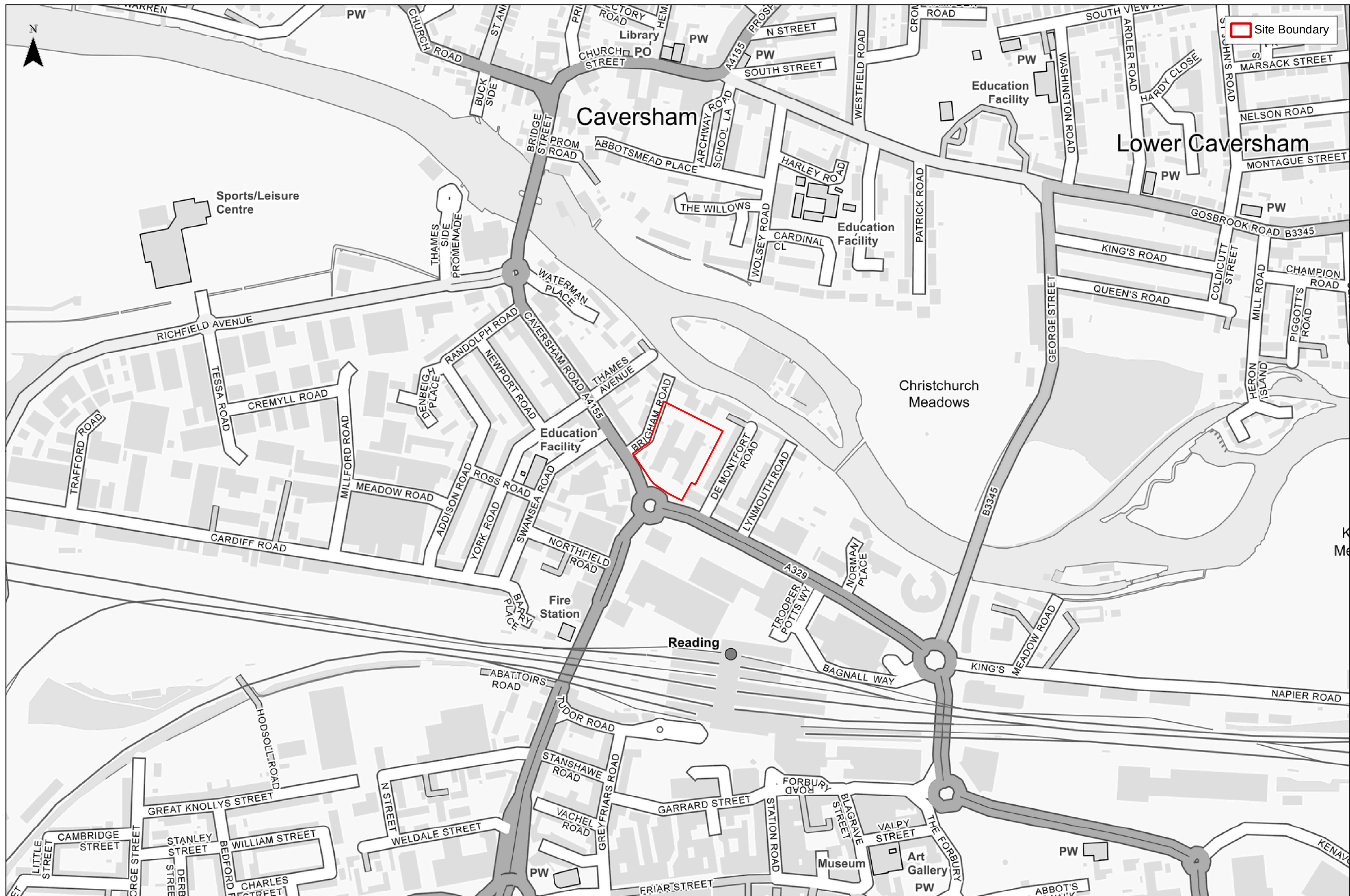
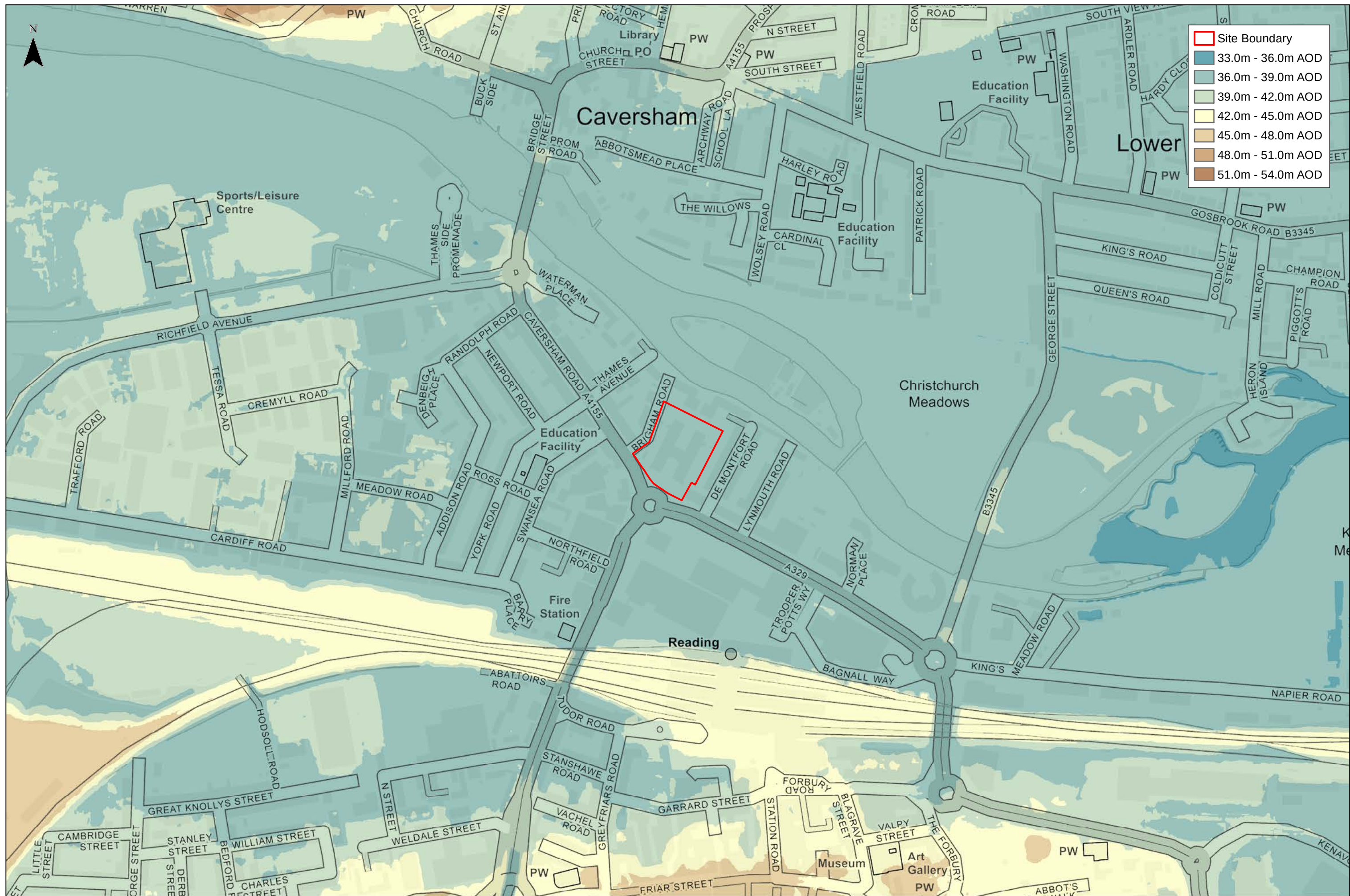


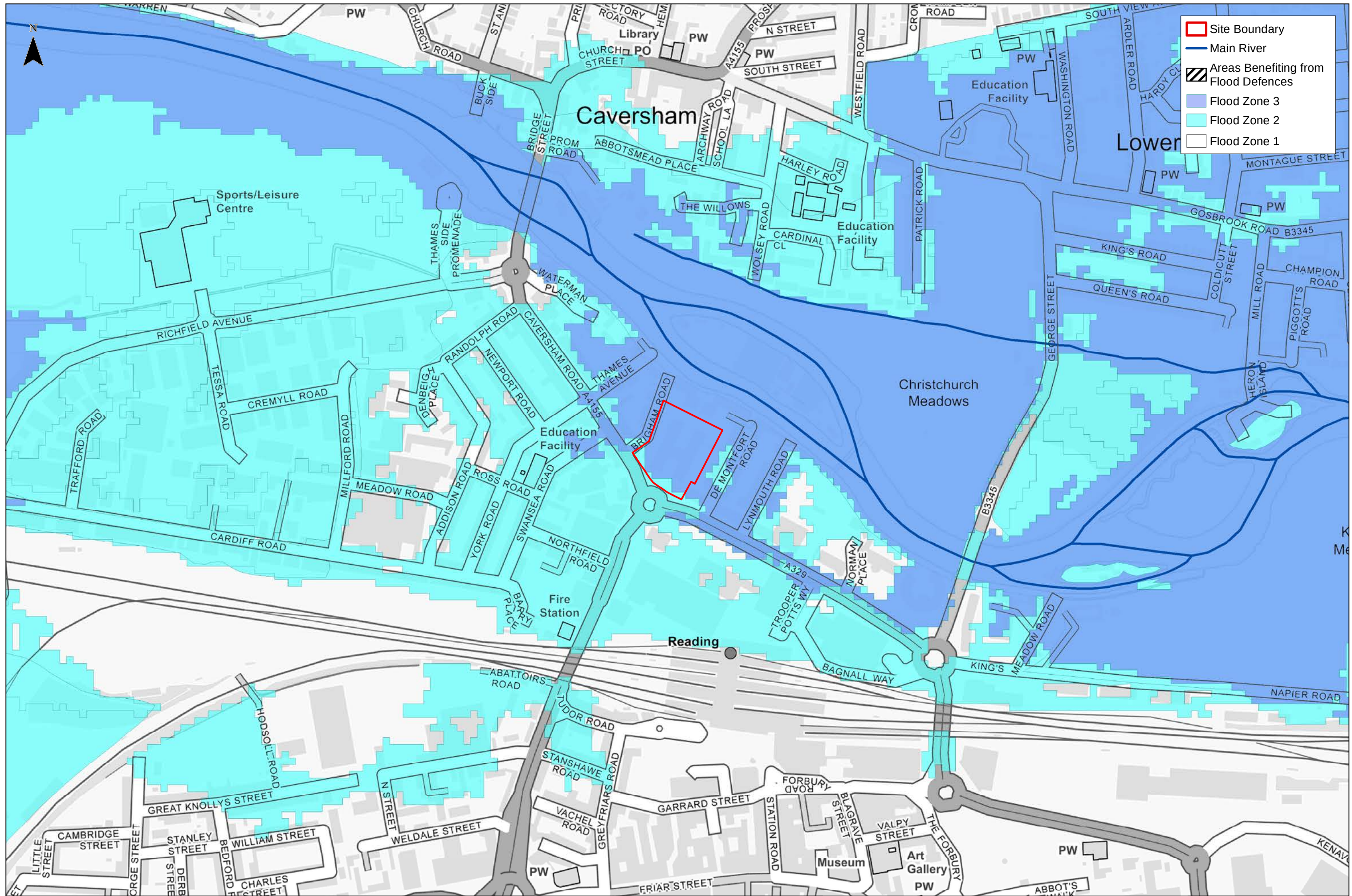


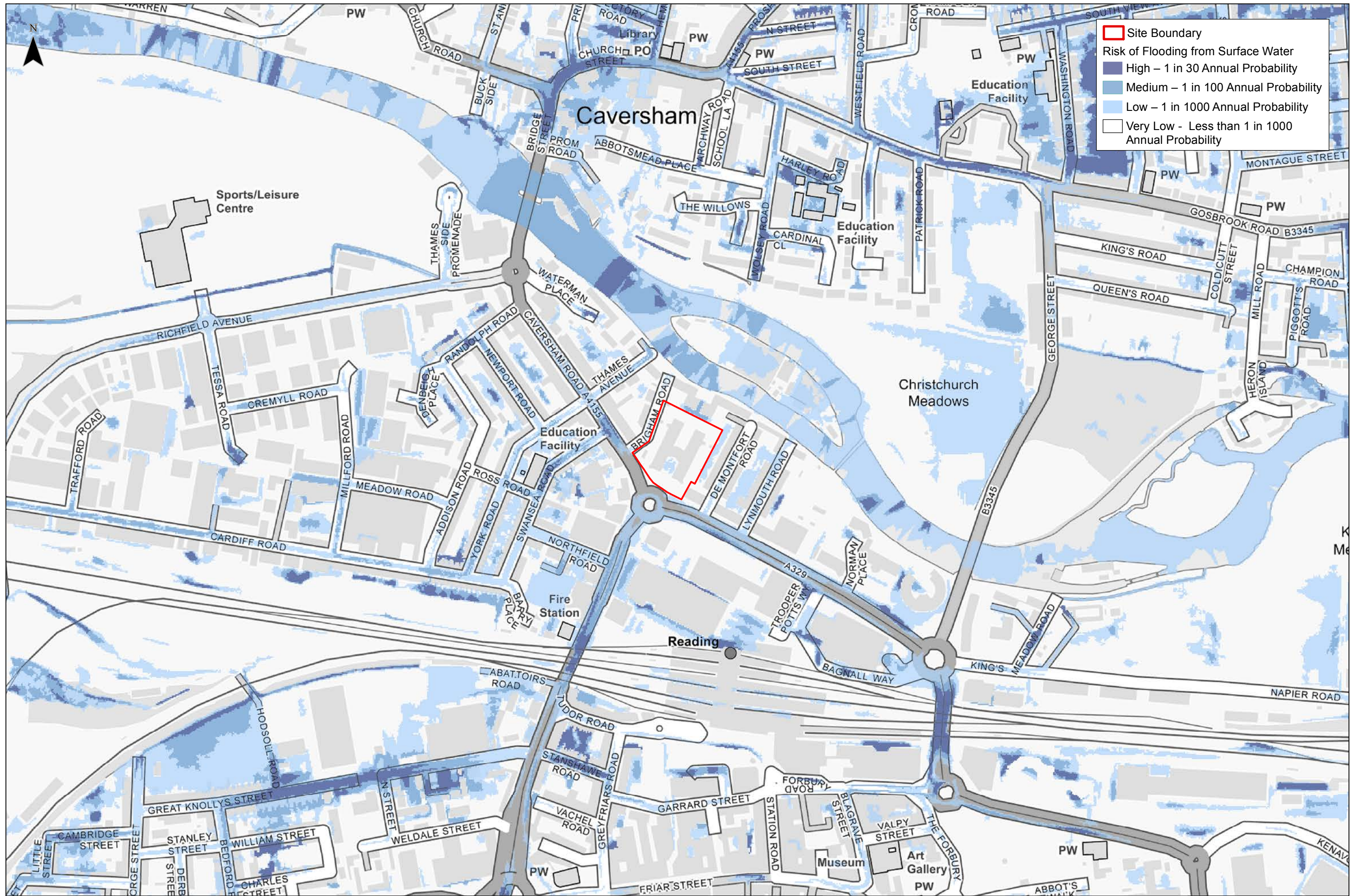


 now part of 	Client McKay Securities Ltd	GREAT BRIGHAMS MEAD Site Location (Aerial)	0 250 500 m Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community	1:5,000 @ A3 Drawn: TL Figure 002	Date: 17/04/2019 Checked: EE Rev A
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- Site Boundary
- 33.0m - 36.0m AOD
 - 36.0m - 39.0m AOD
 - 39.0m - 42.0m AOD
 - 42.0m - 45.0m AOD
 - 45.0m - 48.0m AOD
 - 48.0m - 51.0m AOD
 - 51.0m - 54.0m AOD





Site Boundary

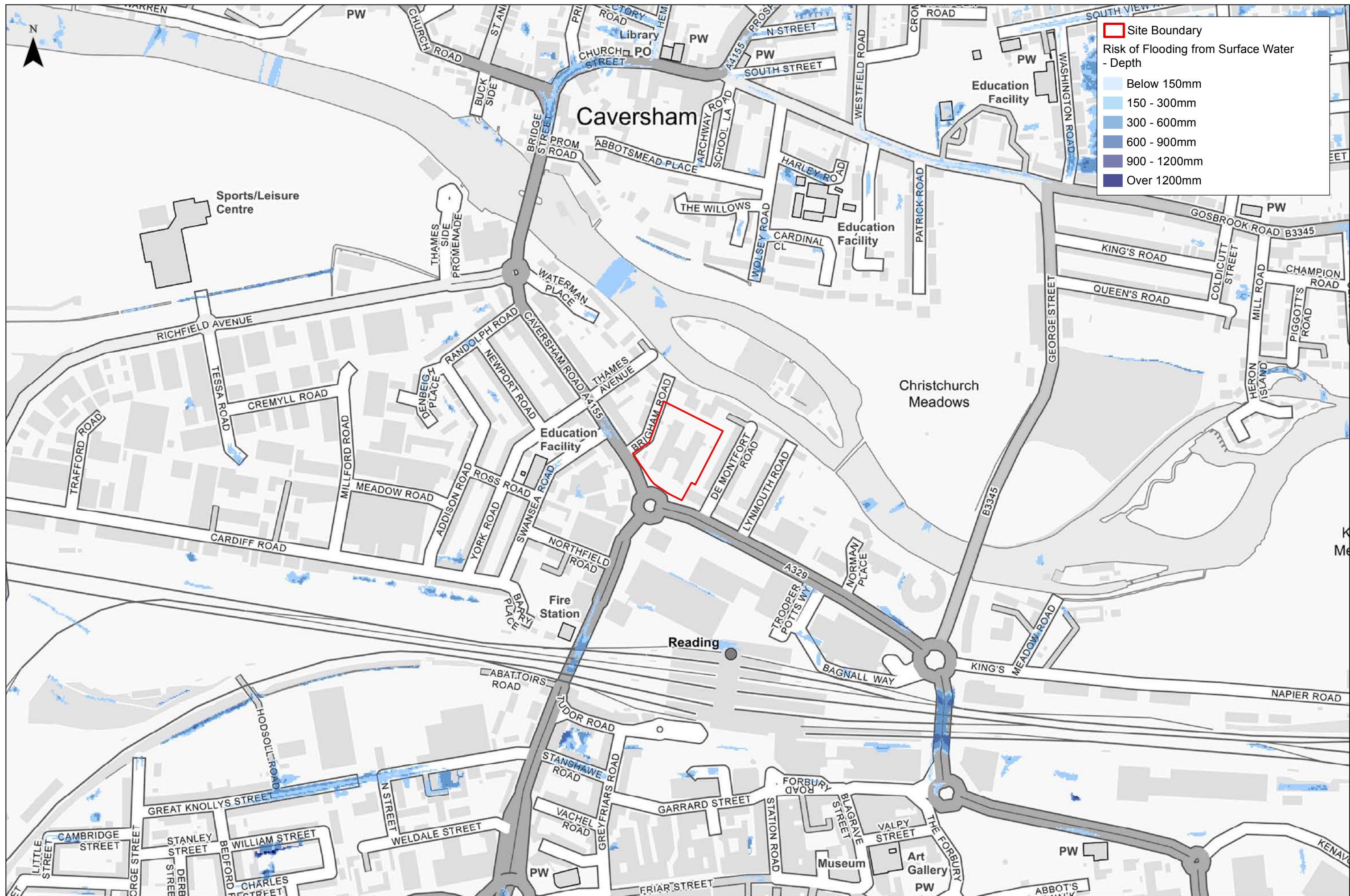
Risk of Flooding from Surface Water

High – 1 in 30 Annual Probability

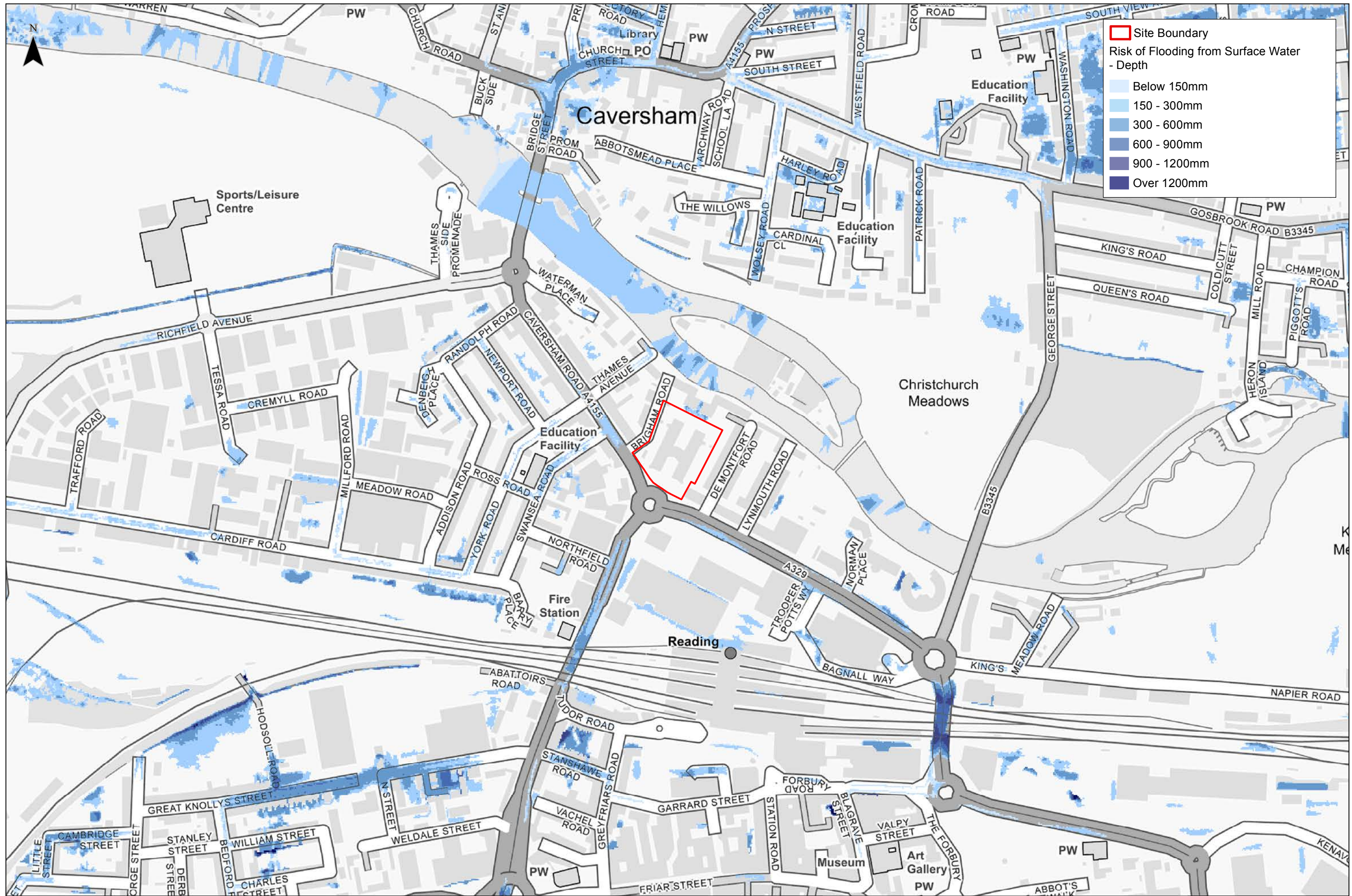
Medium – 1 in 100 Annual Probability

Low – 1 in 1000 Annual Probability

Very Low - Less than 1 in 1000 Annual Probability



 now part of 	Client McKay Securities Ltd	GREAT BRIGHAMS MEAD EA Surface Water Flood Risk - Depth 3.3 Percent Chance	0 250 500 m Contains Environment Agency information © Environment Agency and database right Contains Ordnance Survey data © Crown copyright and database right 2016. Maps based on EA updated 'Flood Map for Surface Water' (uFMISW) released in 2013 as the latest iteration of a national scale surface water modelling exercise	1:5,000 @ A3	Date: 17/04/2019
				Drawn: TL	Checked: EE
				Figure 005a	



 now part of 	Client McKay Securities Ltd	GREAT BRIGHAMS MEAD EA Surface Water Flood Risk - Depth 1.0 Percent Chance	0 250 500 m Contains Environment Agency information © Environment Agency and database right Contains Ordnance Survey data (c) Crown copyright and database right 2016. Maps based on EA updated 'Flood Map for Surface Water' ('uFMSW') released in 2013 as the latest iteration of a national scale surface water modelling exercise	1:5,000 @ A3 Drawn: TL Figure 005b	Date: 17/04/2019 Checked: EE Rev A
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