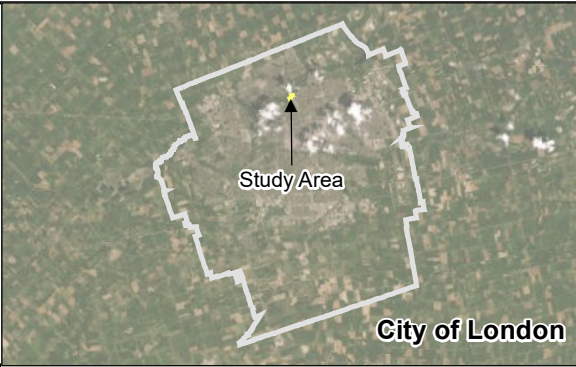
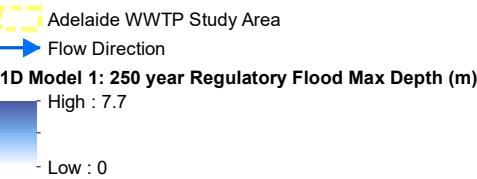


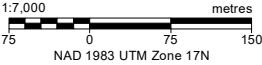
I:\CityofLondon\32667\FiguresAndTables\EA\2021Report\Hydraulics\Figure 2 Adelaide Flood Extents and Depth.mxd - Tabbed_L_108-Jul-21, 12:43 PM - slyam - TID004



Notes:

(1) This figure is meant to be read with the attached memorandum, Climate Change Resiliency Class EA for the Adelaide WWTP - Hydraulic Analysis and High-Level Screening of Flood Protection Alternatives (July 2021) and is subject to the same limitations and conditions stated in the memorandum.

(2) Flood Depths are based on the 2020 UTRCA 2D model revised to calculate water levels using shallow wave equations (full momentum).



City of London
Class Environmental Assessment for the Adelaide Wastewater Treatment Plant Climate Resiliency

Adelaide Flood Extents and Depth

Date: July 2021 Project: 32667 Submitter: M. Samson Reviewer: A. Doherty

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