

Legend

- Hull City Council Area
- Waterbodies and Docks

Flood Depth (m)

- < 0.15
- 0.15 - 0.30
- 0.30 - 0.60
- 0.60 - 0.90
- 0.90 - 1.20
- > 1.20

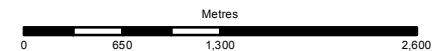
Notes:

Based on 1% fluvial event and 0.5% tidal event.

50% fluvial flow increase used in the following models:
 - River Hull & Holderness Drain (2013).
 - Setting Dike (2008).
 - Anlaby & Kirk Ella (Western Drain) (2013).

Default flow increase is used in the following models:
 - River Hull Integrated Catchment Strategy (2015).
 - Hull and Holderness Flood Alleviation Scheme (2015).

F1	2016-07-06	DvdL	DvdL	DD
Issue	Date	By	Chkd	Appd



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Client
Hull City Council

Job Title
Hull SFRA

Flood depths with defences with climate change based on upper end fluvial flow increase of 50%

Scale at A3
1:50,000

Job No 232639	Drawing Status For Issue
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Drawing No Figure 3b	Issue F1
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