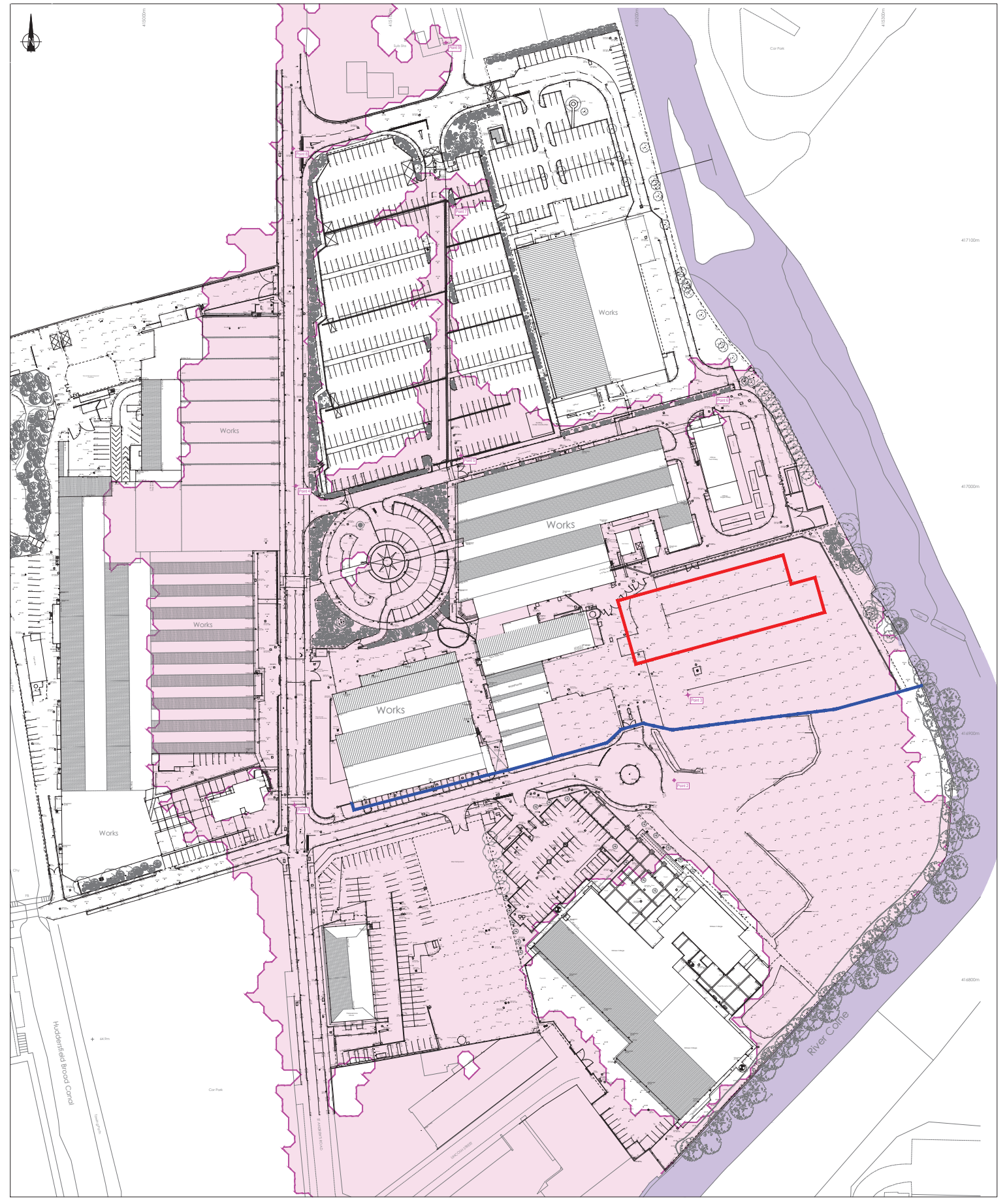




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TABLE 1 MODELLED 1 IN 100 + 10% CC FLOOD LEVELS		
POINT No	EXISTING FLOOD LEVEL	POST BUILDING FLOOD LEVEL
1	62.45	62.45
2	62.45	62.45
3	62.41	62.41
4	62.45	62.45
5	62.43	62.43
6	62.39	62.39
7	62.31	62.31
8	62.45	62.45
9	62.45	62.45

- KEY**
- PROPOSED BUILDING FOOTPRINT
 - WATERCOURSE
 - FLOOD DEFENCE
 - 1 IN 100 + 10% CC FLOOD LEVEL (SEE TABLE 1)
 - 1 IN 100 + 10% CC FLOOD EXTENT
- NOTES**
1. TOPOGRAPHIC SURVEY PROVIDED BY HOLSEN SURVEYS LTD DRAWING NO. FBA_004, CORRECTION REV A DATED JULY 2012.
 2. 100% + 10% CC FLOOD EXTENTS AND PEAK FLOOD LEVELS PROVIDED FROM IBS TUFLOW MODEL, USING ENVIRONMENT AGENCY 2000 6M MODEL OF RIVER COLNE COMBINED WITH FBA TUFLOW MODEL OF LEFT BANK OF RIVER COLNE FROM AHEAD OF EMERGENCY BRIDGE TO THE DOWNSTREAM END OF THE IBS MODEL, NEAR 60116 COLNE BRIDGE.

Mark	Revision	Drawn	Date	CHKD

TEB FLOOD RISK ASSESSMENT

CUMMINS TURBO TECHNOLOGIES SITE HUDDERSFIELD

TEB

MODELLED 1 IN 100 + 10% CC FLOOD EXTENT

Client: **CUMMINS TURBO TECHNOLOGIES**

Date of 1st Issue: 07.02.2013

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