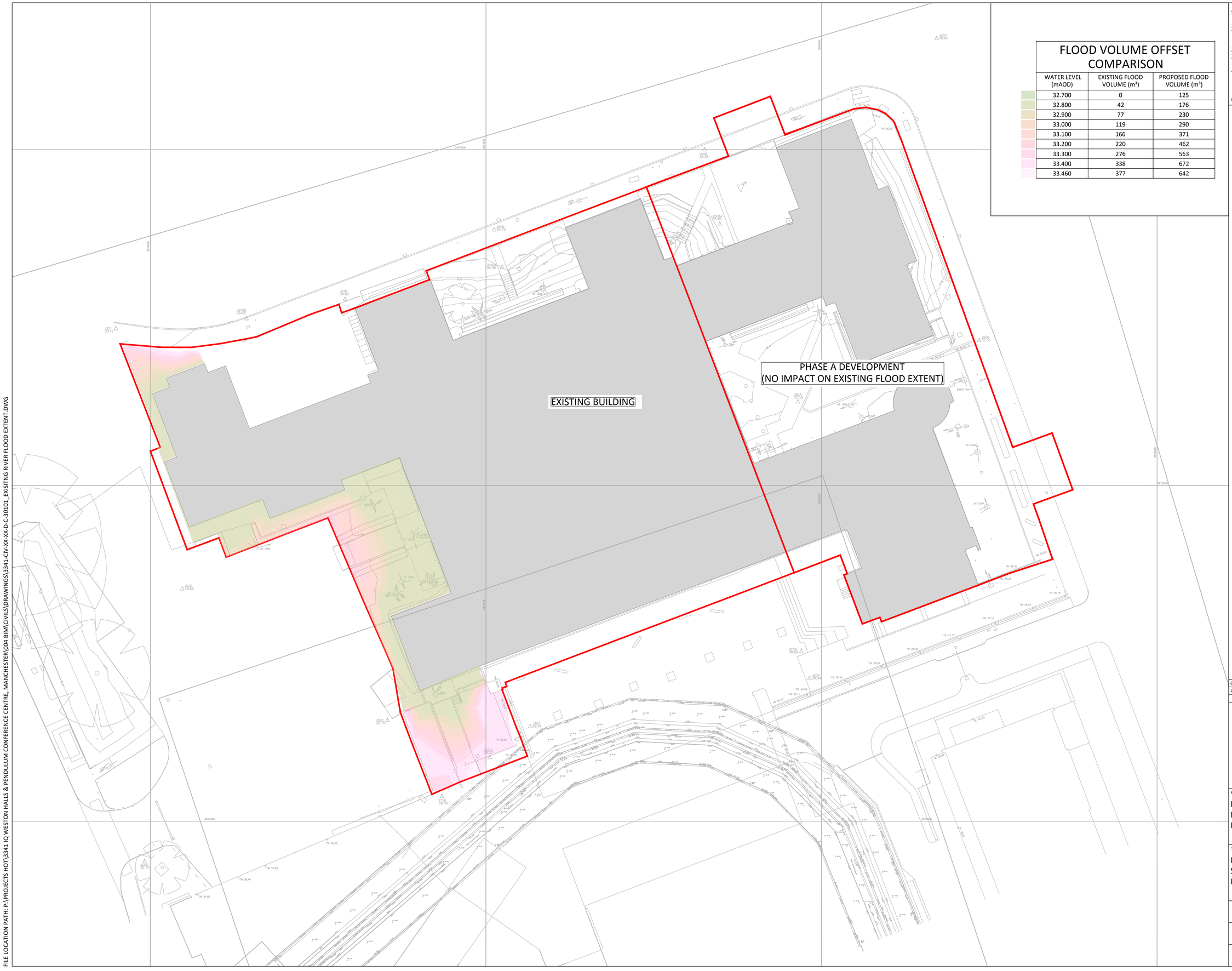


FLOOD VOLUME OFFSET COMPARISON

WATER LEVEL (mAOD)	EXISTING FLOOD VOLUME (m^3)	PROPOSED FLOOD VOLUME (m^3)
32.700	0	125
32.800	42	176
32.900	77	230
33.000	119	290
33.100	166	371
33.200	220	462
33.300	276	563
33.400	338	672
33.460	377	642

STANDARD NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWINGS AND THE SPECIFICATIONS.
2. THIS DRAWING SHOULD NOT BE SCALED.
3. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR ON SITE.
4. ALL DISCREPANCIES SHOULD BE REPORTED TO C.A./E.A. PRIOR TO THE COMMENCEMENT OF WORKS.

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NOTES

1. THIS DRAWING IS PART OF A INFORMATION RELEASE SHOWING THE DRAINAGE STRATEGY TO SERVICE THE PROPOSED DEVELOPMENT.
2. THE PROPOSAL IS SUBJECT TO FURTHER DETAILED DESIGN DEVELOPMENT.
3. THIS DRAWING WAS PRODUCED USING THE FOLLOWING INFORMATION:
   3.1. TOPOGRAPHICAL SURVEY DRAWING 'SSL:13441A' BY SURVEY SYSTEMS DATED FEB 2022

DATE	REV	DESCRIPTION	DRAWN	CHKD
06.05.26	P02	UPDATED BASED ON LATEST LAYOUTS	AS	JK
20.11.25	P01	STAGE 2 ISSUE	JK	KW

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PROJECT

IQ WESTON HALL AND
PENDULUM CONFERENCE CENTRE
MANCHESTER

TITLE

RIVER FLOODING EXTENT
SHEET 1
EXISTING SITUATION

DRAWING STATUS				STATUS CODE
RIBA STAGE 2				-
CE PROJECT No.	SCALE @ A1	DATE CREATED	DRAWN	CHECKED
3341	1:250	NOV 25	JK	KW
DRAWING No.				REV
3341-CIV-XX-XX-D-C-30101				P02

FILE LOCATION PATH: P:\PROJECTS HOT\3341 IQ WESTON HALLS & PENDULUM CONFERENCE CENTRE, MANCHESTER\004 BIM\CIVILS\DRAWINGS\3341-CIV-XX-XX-D-C-30101_EXISITNG RIVER FLOOD EXTENT.DWG