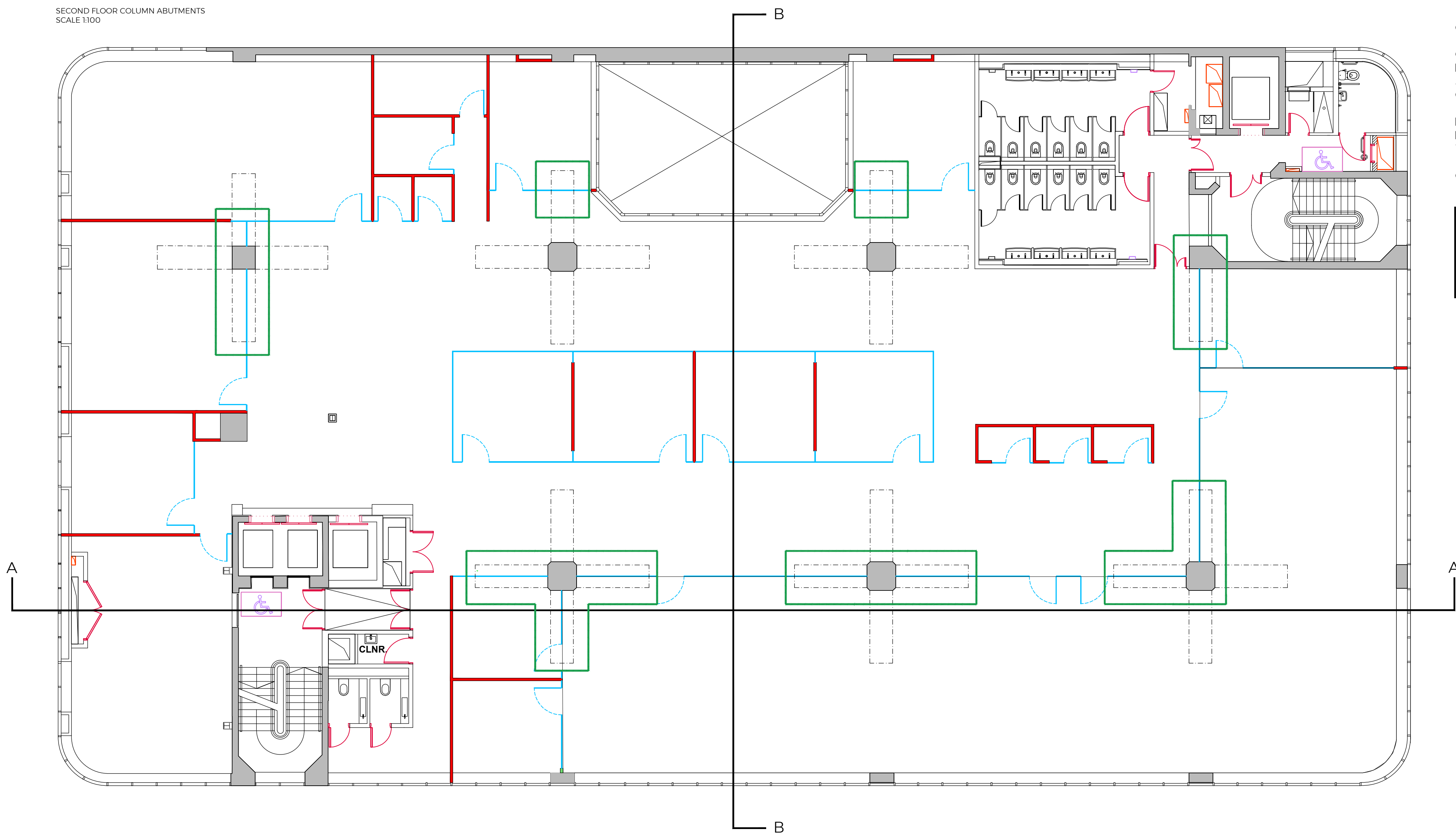
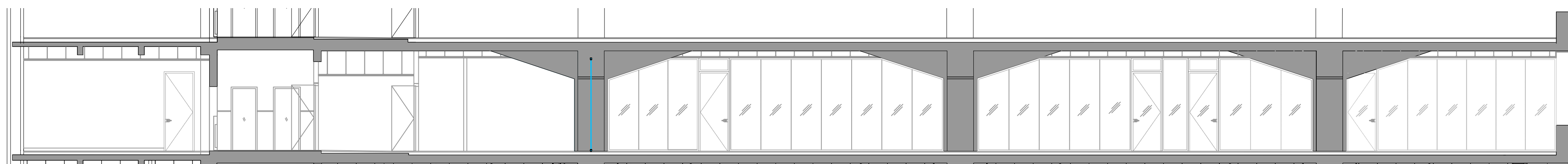




SECOND FLOOR COLUMN ABUTMENTS
SCALE 1:100



LEVEL 2 SECTION A-A
SCALE 1:100



LEVEL 2 SECTION B-B
SCALE 1:100



COLUMN ABUTMENT INSTALLATION METHOD

GLAZING CHANNELS TO BE INSTALLED USING CORRECT FIXING METHOD WHERE MECHANICAL FIXINGS ARE NOT APPROPRIATE. WALL ABUTMENTS WILL BE ADHERED TO A SOLID SURFACE USING WATER BASED ADHESIVES AND CURING TIME MONITORED PRIOR TO GLASS INSTALLATION.

BASE AND HEAD CHANNELS WILL BE INSTALLED USING THE APPROPRIATE FIXING METHODS DRILLED AND COUNTERSUNK WHERE APPROPRIATE. USING A WATER BASED ADHESIVE WILL ALLOW THE ADHESIVE TO BE EASILY REMOVED IN FUTURE.

GLAZING CHANNELS FINISHED TO RAL 9005 JET BLACK



NOTE: ALL DIMENSIONS TO BE CHECKED ON SITE
NO DIMENSIONS TO BE SCALED UNLESS
OTHERWISE STATED

LEGEND

— INSTANCES WHERE PROPOSED WORKS FIX TO ORIGINAL/ HISTORIC BUILDING FABRIC

 PARTITION LOCATIONS
 GLAZING LOCATIONS

DRAFTING STATUS

PLANNING

REV.	DESCRIPTION	DATE/INITIAL
-	-	-

HUCKLETREE

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THE WORKPLACE | ZEBRA COURT | GREENSIDE WAY | MANCHESTER | M24 3UN
T: 0161 655 0290 www.adtworkplace.com

DEVELOPMENT	CW
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PROJECT MANAGER	
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DESIGN	DRAWN BY
-	CR

SCALE@AI	N.T.S.
DATE	08.08.22

PROJECT HUCKLETREE
2ND FLOOR EXPRESS BUILDING
MANCHESTER
M4 5AD

DRAWING NO.	REVISION
02(22)401	

DRAWING TITLE	
COLUMN ABUTMENT DETAIL	

