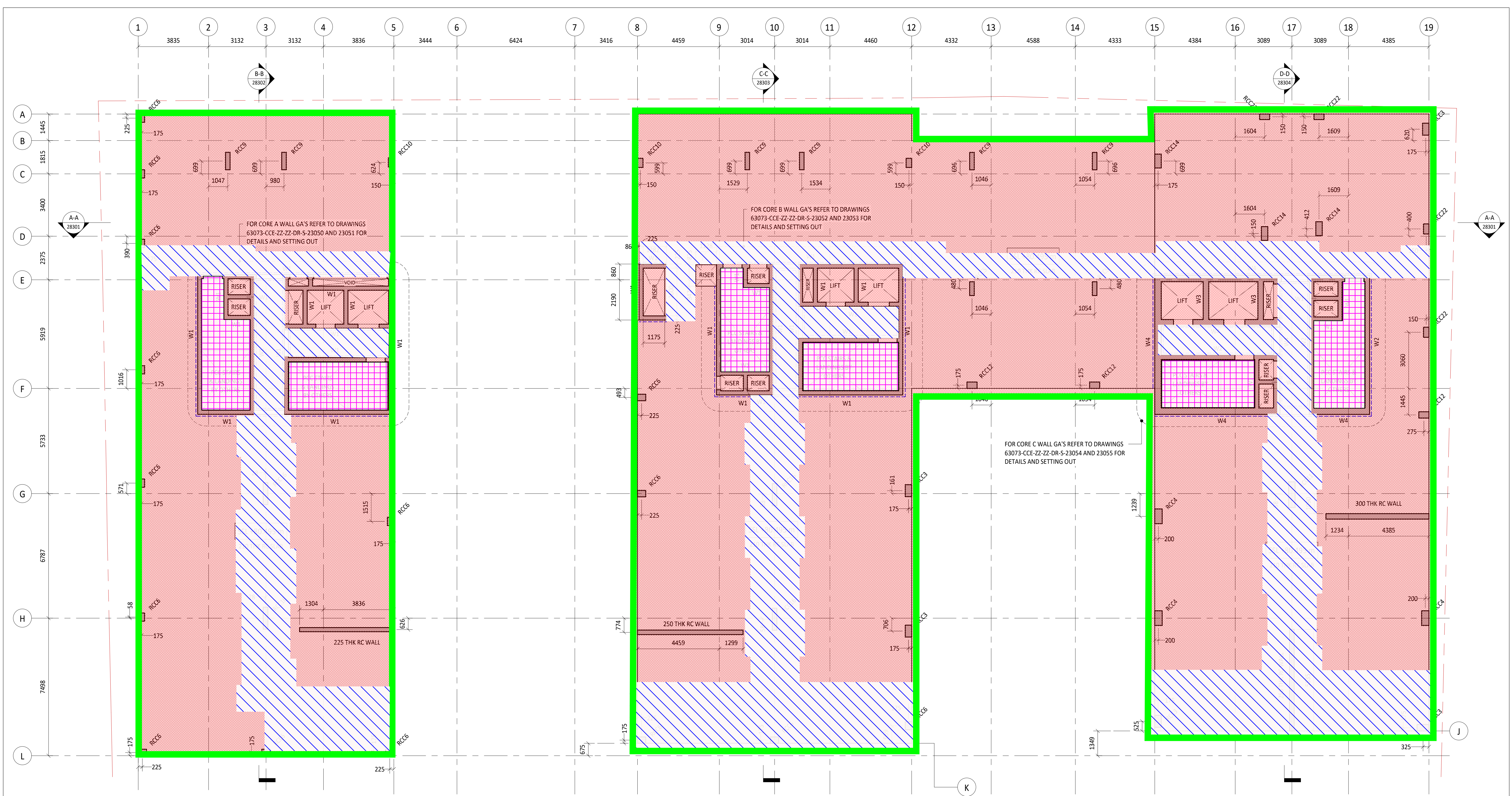
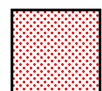
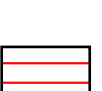
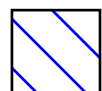
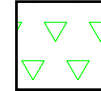
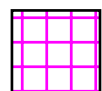
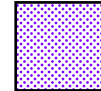
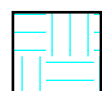
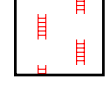




FACADE  DL = 5 kN/m

NOTE:
THIS DRAWING HAS BEEN ISSUED FOR CONSTRUCTION FOR THE
PURPOSE OF **COLUMN SETTING OUT ONLY**. ALL BWIC OPENINGS,
UPSTANDS SETTING OUT IN ABEYANCE

PROJECT												iQ STUDENTS, ECHO STREET												<div><div><div></div><div>Civic Engineers</div></div><div><div>MANCHESTER</div><div>LONDON</div><div>LEEDS</div><div>GLASGOW</div></div><div>Carver's Warehouse, 77 Dale St, Manchester, M1 2HG. Tel: 0161 228 6757 Reeds Wharf, 33 Mill Street, London SE1 2AX. Tel: 020 7253 2977 1 Saw Mill Street, Water Lane, Leeds, LS1 5WE. Tel: 0113 2025 130 35 Virginia Street, Glasgow, G1 1TN. Tel: 0141 370 1829</div><div>www.civicingengineers.com</div></div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
TYPICAL FLOOR													DL = 0.9 KPa LL = 1.5 KPa				RESIDENT/AMENITY													DL = 0.5 KPa LL = 4 KPa				ROOF LOADING (GREEN + BLUE)													DL = 1.1 KPa LL = 2.25 KPa				ROOF LOADING (STONE BAL)													DL = 1.15 KPa LL = 0.75 KPa																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
HALLWAY													DL = 0.5 KPa LL = 3 KPa				EXTERNAL (GROUND)													DL = 3.15 KPa LL = 5 KPa				ROOF LOADING (TYPICAL)													DL = 0.6 KPa LL = 0.75 KPa																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
STAIRS													DL = 0.5 KPa LL = 4 KPa				PLANT ROOM 1													DL = 0.6 KPa LL = 5 KPa																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
OFFICE LOADING													DL = 0.5 KPa LL = 2.5 KPa				PLANT ROOM 2													DL = 0.6 KPa LL = 7.5 KPa				ROOF LOADING (MID LEVEL)													DL = 2.8 KPa LL = 2.25 KPa				CONSTRUCTION													DL = 1.5 KPa LL = 0.75 KPa																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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