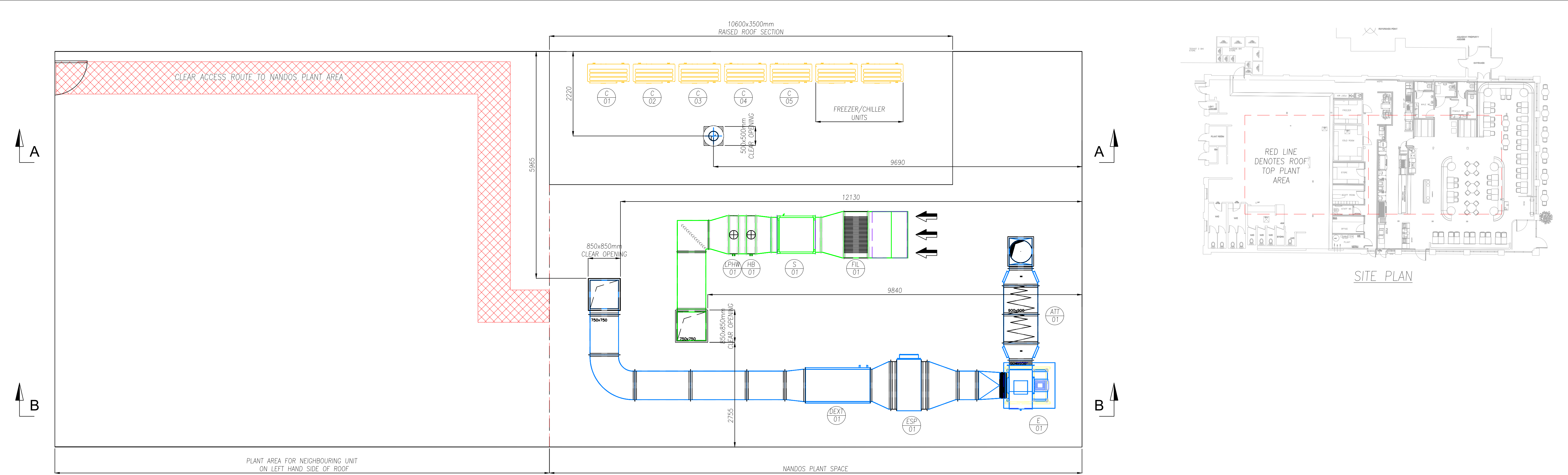
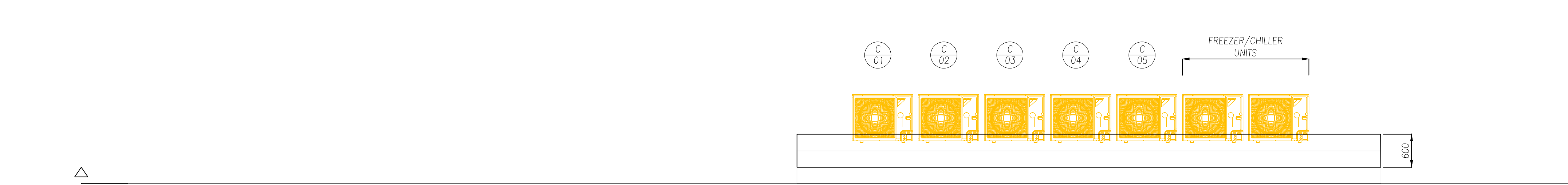


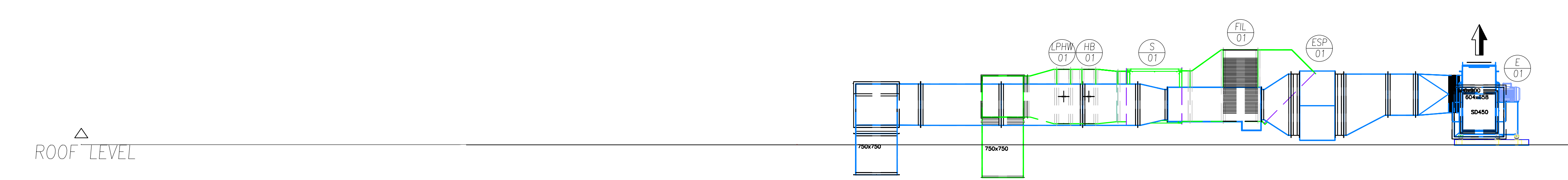


ROOF PLAN



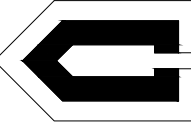
ROOF LEVEL

SECTION 'A-A'



ROOF LEVEL

SECTION 'B-B'

THIS DRAWING IS THE PROPERTY OF C.CASWELL ENG.SER.LTD. IT MUST NOT BE PASSED TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. AND MUST BE RETURNED ON REQUEST. © COPYRIGHT. CASWELL ENGINEERING SERVICES LTD. KNOWSLEY RD. IND. ESTATE HASLINGDEN ROSSENDALE, LANCS. BB4 4RR. TEL: 01706 227935 FAX: 01706 210282. E-MAIL: drawing@caswell.uk.com Web Page: www.caswell.uk.com	KEY PLAN	NOTES! ALL GALV DUCTWORK TO BE MANUFACTURED TO DW144 PRESSURE SPEC. ALL GALV DUCTWORK TO BE IN LINE WITH THE ABOVE SPEC. MEZ FLANGES UNLESS STATED. ALL GALV STRAIGHTS TO BE 1500mm LONG UNLESS STATED. ALL TAPERS TO BE EQUAL IN PLAN & ELEVATION UNLESS STATED. ALL RADIUS BENDS TO HAVE 1/2 WIDTH INNER RADIUS UNLESS STATED. ALL RADIUS BENDS TO HAVE 50mm EXTENSIONS UNLESS STATED. ALL RADIUS BENDS TO BE 90° UNLESS STATED. ALL SQUARE BENDS TO HAVE 75mm THROATS UNLESS STATED. ALL ACCESS PANELS TO BE FITTED 100mm AWAY FROM NEAREST FLANGE. SQUARE -> ROUNDS TO BE MINIMUM 300mm LONG. ALL CONNECTIONS TO KONVEKTA K400 VCD'S TO BE AS DW144 UNLESS STATED. CC00 = 235L x 160W CC30 = 580L x 400W CC10 = 350L x 200W CC40 = 680L x 475W CC20 = 500L x 300W	LEGEND SBD SINGLE BLADE DAMPER VCD VOLUME CONTROL DAMPER FD FIRE DAMPER AD ACCESS DOOR SG SUPPLY GRILLE EG EXTRACT GRILLE CE CAP END MF MEZ 20 FLANGE FOT FLAT ON TOP FOB FLAT ON BOTTOM FCU FEMALE COUPLING *** HEIGHT TO U/S DUCT * DUCT ITEM NUMBER HB HEATER BATTERY		REV.	DESCRIPTION.	BY	DATE.	CLIENT.  PROJECT. PRESTWICH TITLE. HVAC ROOF LAYOUT	DUCTWORK TOLERANCES. LENGTH ±5mm SECTION ±2mm. ATTACHED X-REFS DRAWING STATUS. PROPOSED DRAWN BY. TC DATE DRAWN. 21-07-26 CHK'D BY TC SCALE. 1-500A1 DRAWING No. 9432-02 REV. C
					B	DRAWING BORDER CHANGED TO A1 & AMENDED NOTES	TC	21-07-26		
					C	GENERAL AMENDMENTS FOLLOWING RECEIPT OF REVISED GROUND FLOOR GA	TC	13-08-26		