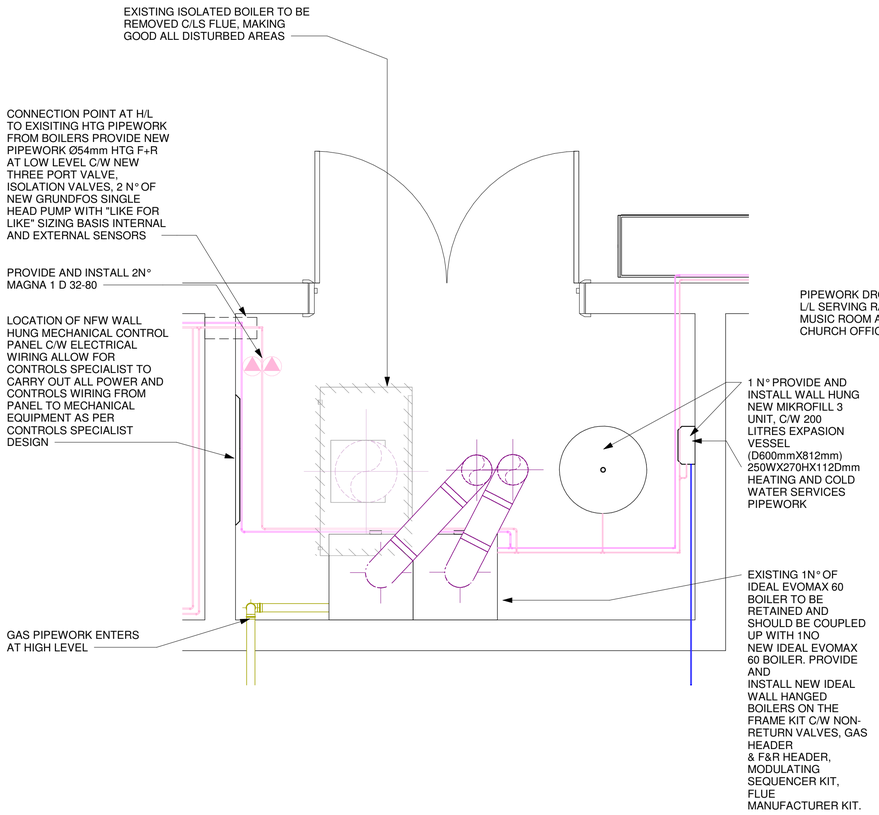
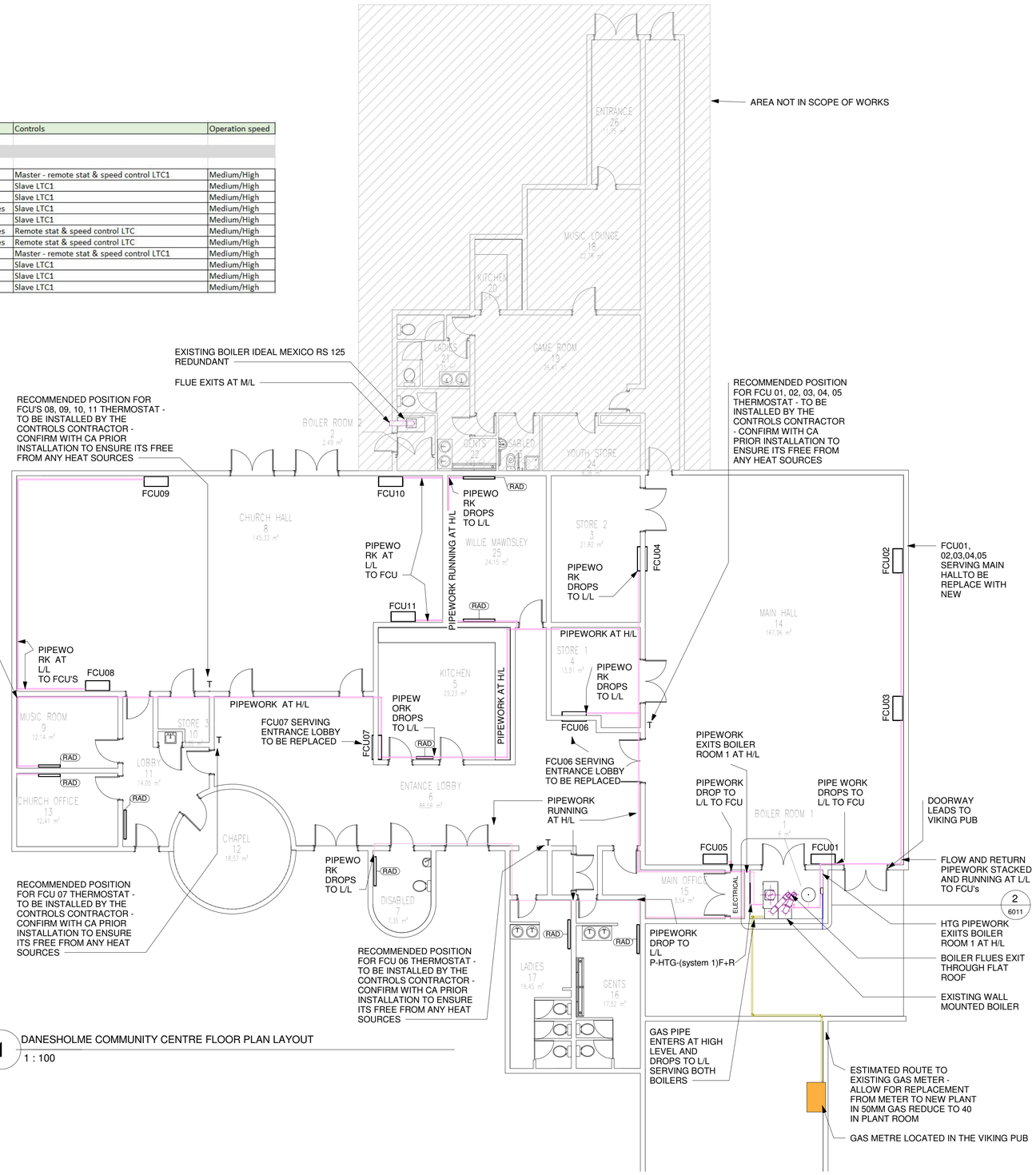
DUNHAM- BUSH FAN CONVECTOR SCHEDULE

Ref	Location	Flow & Return Temp	Length	Model	Style	Fig	Connections	Coil Type	Output kW	Plinths	Grille	Controls	Operation speed
Danesholme Centre													
FC01	Main Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3			Master - remote stat & speed control LTC1	Medium/High
FC02	Main Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3			Slave LTC1	Medium/High
FC03	Main Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3			Slave LTC1	Medium/High
FC04	Main Hall	80/60	895	AM15	Concealed	Fig 6	LH	WA2	5.3		Loose grilles & frames	Slave LTC1	Medium/High
FC05	Main Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3			Slave LTC1	Medium/High
FC06	Reception Lobby	80/60	695	AM15	Concealed	Fig 3	RH	WA2	2.1		Loose grilles & frames	Remote stat & speed control LTC	Medium/High
FC07	Reception Lobby - located in Kitchen	80/60	695	AM15	Concealed	Fig 3	RH	WA2	2.1		Loose grilles & frames	Remote stat & speed control LTC	Medium/High
FC08	Church Hall	80/60	895	AM13	Wall Mounted	Fig 6	RH	WA2	5.3	100mm		Master - remote stat & speed control LTC1	Medium/High
FC09	Church Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3	100mm		Slave LTC1	Medium/High
FC10	Church Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3	100mm		Slave LTC1	Medium/High
FC11	Church Hall	80/60	895	AM13	Wall Mounted	Fig 6	LH	WA2	5.3	100mm		Slave LTC1	Medium/High



2 BOILER ROOM 1 LAYOUT PLAN

1 : 20



1 DANESHOLME COMMUNITY CENTRE FLOOR PLAN LAYOUT

1 : 100

NOTES

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	GAS		PIPEWORK WITH INSULATION
	EXHAUST DUCT		
	HTG (F) SYSTEM 1 PIPEWORK		
	HTG (R) SYSTEM 1 PIPEWORK		
	HTG (F) SYSTEM 2 PIPEWORK		
	HTG (R) SYSTEM 2 PIPEWORK		
	HTG (F) SYSTEM 3 PIPEWORK		
	HTG (R) SYSTEM 3 PIPEWORK		

L/L	LOW LEVEL
M/L	MID LEVEL
H/L	HIGH LEVEL

RAD	RADIATOR
FCU	FAN CONVECTER UNIT
T	THERMOSTAT

NOTE: CONTRACTOR SHALL INSTALL ALL NEW FAN CONVECTORS TO THE INDICATED POSITIONS LOCATIONS INCLUDING REPLACEMENT/ADAPTATION OF GRILLES WITHIN WALLS/CUPBOARDS TO SUIT NEW FCU SIZES - LIAISE WITH FCU MANUFACTURER FOR DETAILS OF BUILDERSWORK REQUIRED AND MAKE ALLOWANCE WITHIN TENDER PRICE, MAKE GOOD OF DISTURBED AREAS. CONTOLS SPECIALIST SHALL CARRY OUT ALL FCU POWER AND CONTROLS WIRING.

CONTRACTOR SHALL RETAIN ALL EXISTING HEATING PIPEWORK UNLESS REQUIRED FOR SCOPE (REPLACEMENT OF FCU'S AND NEW BOILER INSTALLATIONS) - RETAIN ALL EXISTING RADIATORS IN THE AREAS.
ALLOW FOR COMPLETE DRAINING OF SYSTEMS AND FOLLOWING INSTALLATION ALLOW TO FILL, VENT & BALANCE, CHEMICAL DOSE & COMMISSION EACH SYSTEMS

Version	Amendment	Drawn & Date	Checked & Date	Approved & Date
P1	TENDER ISSUE	SO 13/10/19	AK 13/10/19	OT 13/10/19

KIER

Issuing Office: STEVENAGE
Telephone: 07742404091
E-mail: samson.oakley@kier.co.uk
Internal Project Number: 23630
Client: CORBY BOROUGH COUNCIL
Project Name: DANESHOLME COMMUNITY CENTRE
Drawing Title: GROUND FLOOR MECHANICAL SERVICES LAYOUT

Scale	Original Size	RIBA 2013 Stage	
As Indicated	A1	A4	
Date	**Drawn**	**Checked**	**Approved**
13/05/19	SO	AK	OT

Drawing Number: 23630-KBS-01-00-DR-M-6011 (Project Code | Origin | Volume | Level | Type | Role | Number)
Status: D2
Revision: P1

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