DOCUMENTS FOR SCANNING

☐ Decision Notice

☐ Application Form

☐ Officer Report

☐ Conditions

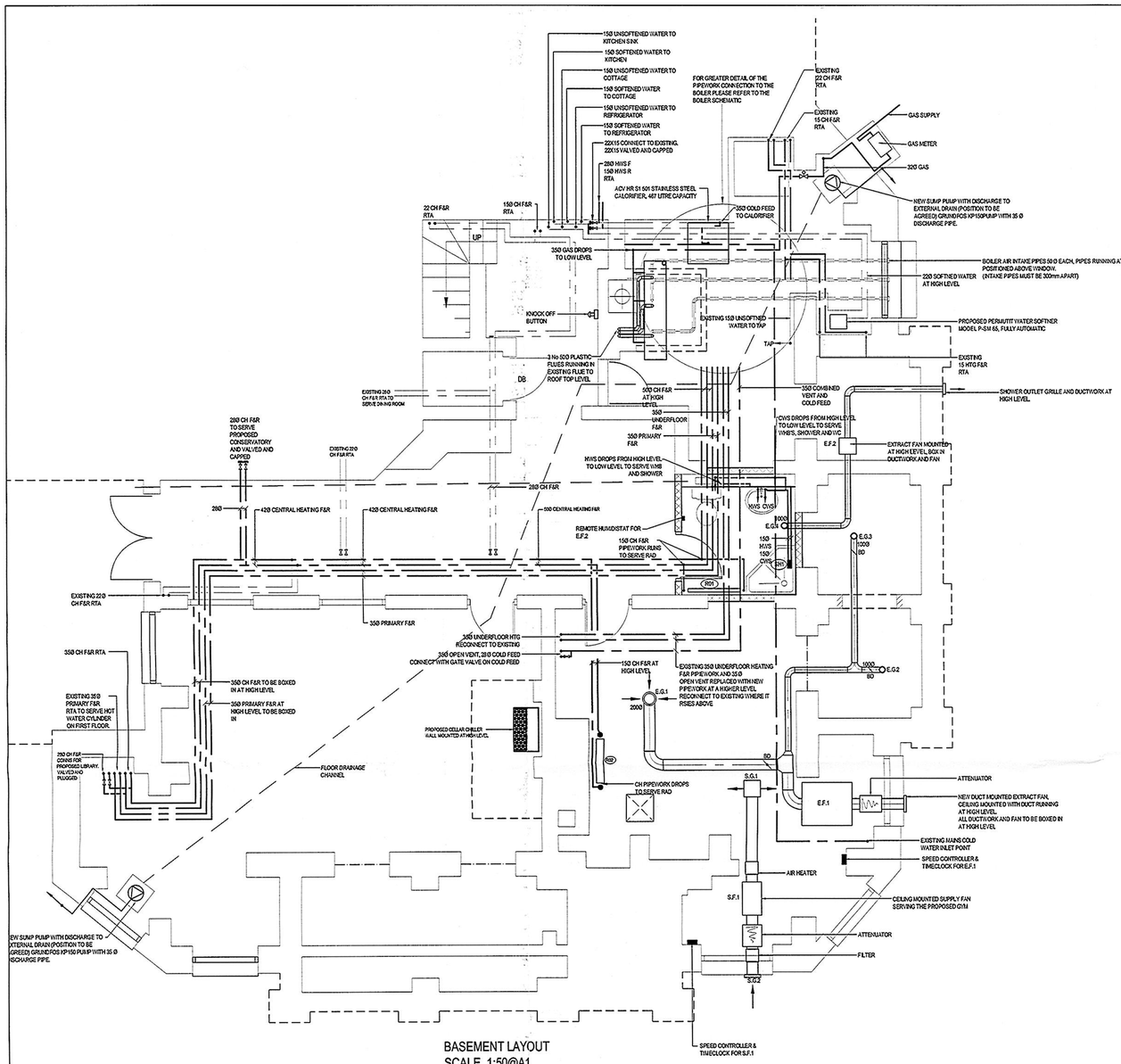
☑ Plans

Other

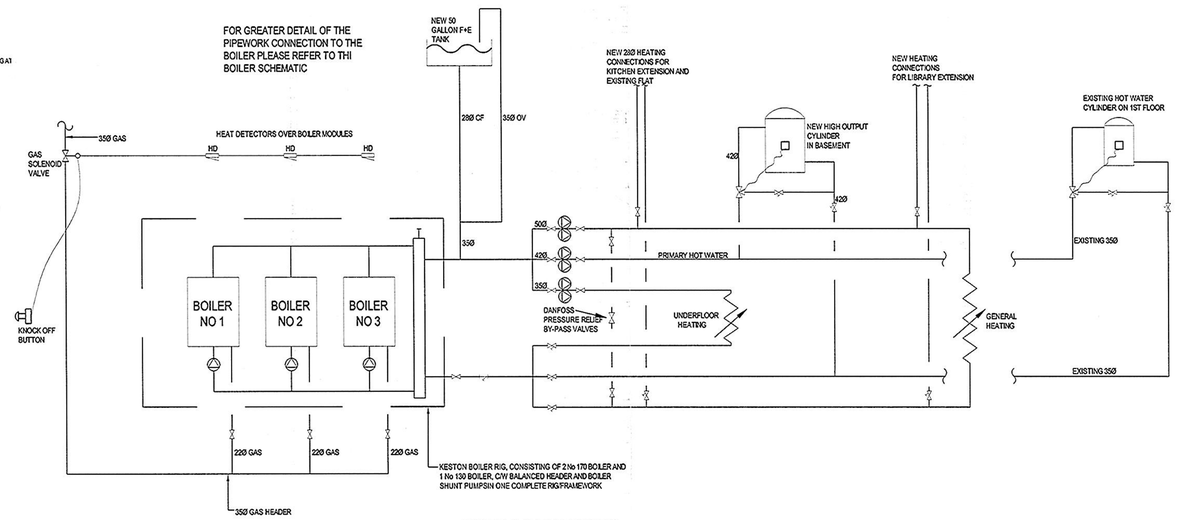
☐ Confidential

APPLICATION NUMBER: LB/2000/3044

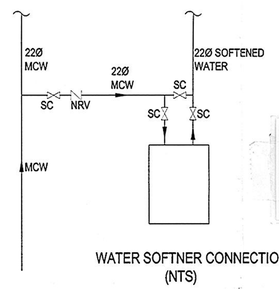
SITE ADDRESS: CRAIGS HALL, CRAIGS HILL WARGRAVE



BASEMENT LAYOUT
SCALE 1:50@A1



BOILER SCHEMATIC (NTS)



WATER SOFTNER CONNECTIONS (NTS)

NOTES:

1. DO NOT SCALE
2. DRAWINGS TO BE READ IN CONJUNCTION WITH ALL SERVICES AND STRUCTURAL ENGINEERS DRAWINGS & SPECIFICATIONS.
3. © COPYRIGHT. DRAWINGS NOT TO BE REPRODUCED OR USED WITHOUT PRIOR WRITTEN CONSENT.

NOTES:

1) FIT DRAIN COCKS AT ALL LOW POINTS
2) FIT AIR VENTS AT ALL HIGH POINTS
3) FIT BALL-O-FIX ISOLATION VALVES TO ALL HOT & COLD FINAL CONNECTIONS TO SANITARY FITTINGS.

DO NOT SCALE

½mm 10 20 mm 30 40 50 60 70 80 90 100 110 120 130 140 150

ORIGINAL SIZE OF DRAWING A1

KEY

- • PIPES RISE OR DROP
- DC DRAIN COCK
- GV GATE ISOLATING VALVE
- RV Y PATTERN REGULATING VALVE
- NRV NON RETURN VALVE
- LSV LOCKSHILED VALVE
- SC STOP COCK
- CH CENTRAL HEATING CIRCUIT
- BD BALANCING DAMPER
- F&R FLOW AND RETURN PIPES
- RTA RISE TO ABOVE
- HL HIGH LEVEL
- LL LOW LEVEL

FAN REF	FAN TYPE	FAN DUTY	QUANTITY
E.F.1	NUAIRE QT1-C3S	206L/S @240Pa	1No
	C/W ST-TC TIMECLOCK	EXTRACT	1No
	ST-HUM HUMIDITY DETECTOR		1No
	DUCTWORK FLEXIBLE INSULATED		
E.G.1	GILBERTS GX200 EXTRACT VALVE		1No
E.G.2, E.G.3	GILBERTS GX100 EXTRACT VALVE		2No
E.F.2	NUAIRE OPUS 2MAS DUCTED TWINFAN	30L/S @140Pa	1No
	C/W LOW RESISTANCE FIXED LOUVRE	EXTRACT	
	PVC104LR		1No
E.G.4	SUPPLY/EXTRACT VALVES - VLF100		1No
	REMOTE HUMIDISAT - HUMINSEN		1No
	FLEXIBLE DUCTWORK - INSULATED		
S.F.1	NUAIRE SQURBO S4 -200	200L/S SUPPLY	1No
	C/W SILENCER - SIL200		1No
	C/W AIR FILTER SF200		1No
	C/W ELECTRIC AIR HEATER SH200		1No
	SPEED CONTROLLER		1No
	TIMECLOCK		1No
	FLEXIBLE DUCTWORK		
S.G.1	GILBERTS H 300 X 300		1No
S.G.2	GILBERTS WG 38 500 X 600 (OUTLET)		1No

RAD REF	FAN TYPE	RAD OUTPUT	QUANTITY
R01	MHS CLASSIC 61-2	1189 WATTS	1No
	960mm LENGTH		
	562mm HIGH		
R02	MHS CLASSIC 95-4	2546 WATTS	1No
	825mm LENGTH		
	870mm HIGH		

ALL RADS IN BASEMENT TO BE MHS OR EQUIVALENT
ALL RADS TO HAVE TRV ON FLOW AND LOCKSHIELD VALVES ON THE RETURN

SHOWER REF	SHOWER TYPE	QUANTITY
SH1	MIRA EXCEL THERMOSTATIC SHOWER	1No
	EV CHROME.	
	C/W MIRA PPT3 SHOWER PUMP	

SHOWER TO MIRA EXCEL OR EQUIVALENT
TO BE SUPPLIED WITH MIRA PPT3 SHOWER PUMP OR EQUIVALENT

REF	DATE	REVISION	DRAWN	CHECKED

SCALE	DATE	DRAWN BY	CHECKED BY
1:50@A1	07.01	TG/tg	

DRAWING

PROPOSED BOILER ROOM LAYOUT, HTG AND VENTILATION BASEMENT LEVEL

PROJECT

CRAZIES HALL
BERKSHIRE

CLIENT

MR AND MRS SMEE.

RIDGE

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59 HIGH STREET
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READING, RG7 5AL

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Also at Oxford, Bristol and London

DRG NO 200179/M001 REV

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