Mayford Estate

Architect: Camden
Issue Status: D2 – TENDER

REF	DESCRIPTION	INDICATIVE CORRECTED OUTPUT (kW) (NOTE 2.)	DIMENSIONS L × H × W (mm)	APPROX. DRY WEIGHT (kg)	COLOUR & FINISH	VALVES (NOTE 3) Flow	return	CONNECTIONS: FLOW / RETURN PLUG / VENT (NOTE 4)	NOTES / MOUNTING DETAILS / BRACKETS	IMAGE
R01	Wall mounted steel panel radiator with convection fins.	0.216 TBC BY CONTRACTOR	450 × 450 × 77 TBC BY CONTRACTOR (see Note 5.)	8.8	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	
R02	Wall mounted steel panel radiator with convection fins.	0.431 TBC BY CONTRACTOR	800 × 450 × 77 TBC BY CONTRACTOR (see Note 5.)	17.6	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R03	Wall mounted steel panel radiator with convection fins.	0.593 TBC BY CONTRACTOR	1100 × 450 × 77 TBC BY CONTRACTOR (see Note 5.)	24.2	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R04	Wall mounted steel panel radiator with convection fins.	0.755 TBC BY CONTRACTOR	1400 × 450 × 77 TBC BY CONTRACTOR (see Note 5.)	30.9	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R05	Wall mounted steel panel radiator with convection fins.	0.469 TBC BY CONTRACTOR	600 × 600 × 77 TBC BY CONTRACTOR (see Note 5.)	17.9	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R06	Wall mounted steel panel radiator with convection fins.	0.860 TBC BY CONTRACTOR	1100 × 600 × 77 TBC BY CONTRACTOR (see Note 5.)	32.8	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R07	Wall mounted steel panel radiator with convection fins.	0.938 TBC BY CONTRACTOR	1200 × 600 × 77 TBC BY CONTRACTOR (see Note 5.)	35.8	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01

Radiator Schedule
J6828-MXF-XX-XX-SH-M-10001 Rev P05

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Mayford Estate

Architect: Camden
Issue Status: D2 – TENDER

REF	DESCRIPTION	INDICATIVE CORRECTED OUTPUT (kW) (NOTE 2.)	DIMENSIONS L × H × W (mm)	APPROX. DRY WEIGHT (kg)	COLOUR & FINISH	VALVES (NOTE 3)		CONNECTIONS: FLOW / RETURN PLUG / VENT (NOTE 4)	NOTES / MOUNTING DETAILS / BRACKETS	IMAGE
						Flow	return			
R08	Wall mounted steel panel radiator with convection fins.	1.095 TBC BY CONTRACTOR	1400 × 600 × 77 TBC BY CONTRACTOR (see Note 5.)	41.7	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R09	Wall mounted steel panel radiator with convection fins.	1.237 TBC BY CONTRACTOR	1800 × 600 × 77 TBC BY CONTRACTOR (see Note 5.)	53.6	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R10	Wall mounted steel panel radiator with convection fins.	1.512 TBC BY CONTRACTOR	2200 × 600 × 77 TBC BY CONTRACTOR (see Note 5.)	65.6	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
R11	Wall mounted steel panel radiator with convection fins.	1.099 TBC BY CONTRACTOR	700 × 900 × 100 TBC BY CONTRACTOR (see Note 5.)	26.8	White	A/C	D/B	F/R=A&D P/V=B&C	c/w wall mounting brackets.	As per R01
TR1	Wall mounted steel tube towel rail.	0.252 TBC BY CONTRACTOR	600 × 1188 × 100 TBC BY CONTRACTOR (see Note 5.)	9.6	Chrome	A/C	D/B	F/R=E&F B/V=G&H	c/w wall mounting brackets.	

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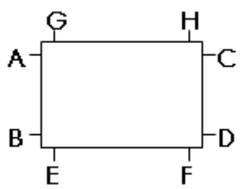
Notes

1. This schedule is to be read in conjunction with the Max Fordham LLP specifications and drawings.
2. Heat emitter output is corrected to a LTHW 65°C flow/40°C return and room temperature of 21°C. The Contractor shall verify scheduled radiator output at 65°C flow/40°C return and compare to their calculated heat loss for individual dwelling rooms to confirm that the proposed radiator is adequate. If not the contractor shall proposed an alternative radiator size for approval.
3. Pressure Independent Flow Limiting TRV flow valves of appropriate authority:
   Angled/straight, chrome plated, complete with thermostatic head on vandal resistant fixings; contractor to select size and connections to suit.
   Return valves:
   With pre-setting, lockshield, angled/straight, chrome plated; contractor to select size and connections to suit.



4. Connections:
   Unused connections to be fitted with plug/vent.
5. Selection shall match the space of the original radiators whilst meeting the output requirements (i.e. the selected radiator shouldn't be much bigger or smaller to minimise any redecoration or making good).

Rev	Date	Status	Description	Engineer	Project Leader
P05	26/08/22	D2	TENDER	EO	DL
P04	08/07/21	D2	TENDER	EO	DL
P03	07/06/21	S2	For Information	EO	DL
P02	19/04/21	S2	For Information	EO	DL
P01	15/02/21	S2	Draft for Information	EO	DL

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