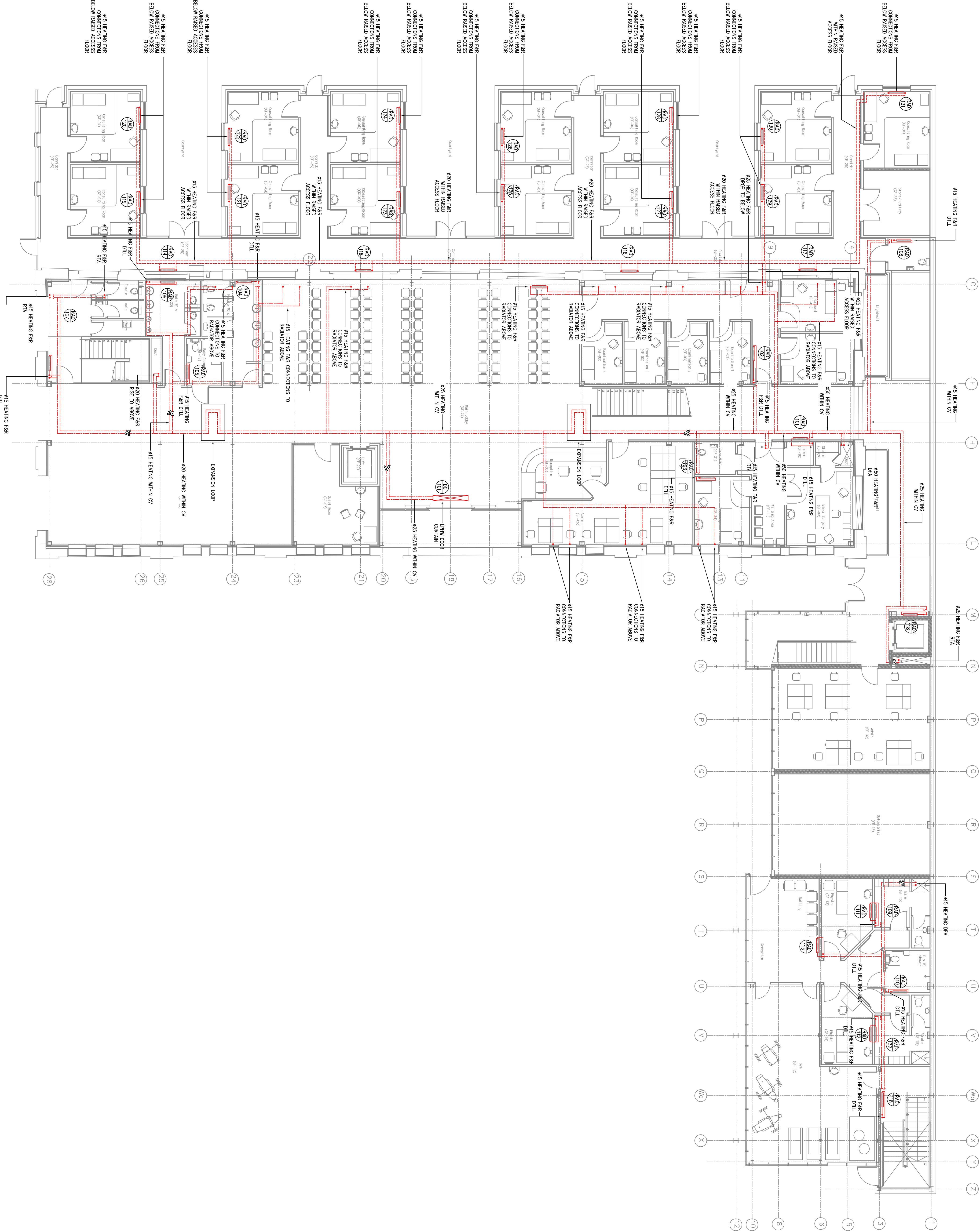


ALL FURNITURE LAYOUTS ARE TO BE
CONFIRMED BY ARCHITECT

BUILDING SCHEDULE			
REF.	LOCATION	SIZE (mm)	MANUFACTURER
RAO 101	2 nd PROTECTION	17500	17000(1400) x 500(60)
RAO 102	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 103	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 104	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 105	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 106	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 107	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 108	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 109	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 110	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 111	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 112	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 113	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 114	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 115	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 116	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 117	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 118	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 119	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 120	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 121	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 122	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 123	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 124	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 125	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 126	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 127	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 128	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 129	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 130	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 131	2 nd PROTECTION	1500	1500(1000) x 500(60)
RAO 132	2 nd PROTECTION	1500	1500(1000) x 500(60)



DO NOT SCALE FROM THIS DRAWING.

NOTES:

1. ALL MECHANICAL & ELECTRICAL WORKS SHALL BE STANDARD & PROJECT SPECIFIC SPECIFICATIONS).
2. THE CONTRACTOR SHALL SECURE THE NATURE OF THE SITE ACCESS THEREBY TO AFFECT THE EVOLUTION OF THE PROJECT AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF THE EXISTING BUILDING STRUCTURE LOCATIONS OF ALL TYPES OF EQUIPMENT SHALL BE BASED ON SITE WITH THE CONTRACTOR.
3. THE MECHANICAL & ELECTRICAL CONTRACTOR(S) SHALL BE RESPONSIBLE FOR THE CO-ORDINATION OF THE NEW/EXISTING BUILDING STRUCTURE LOCATIONS OF ALL TYPES OF EQUIPMENT SHALL BE BASED ON SITE WITH THE CONTRACTOR.
4. ALL EXISTING BUILDING SERVICES AND EQUIPMENT SHALL BE REMOVED WHERE NECESSARY.
5. THE MECHANICAL & ELECTRICAL CONTRACTOR(S) SHALL BE RESPONSIBLE FOR THE CO-ORDINATION OF THE NEW/EXISTING BUILDING STRUCTURE LOCATIONS OF ALL TYPES OF EQUIPMENT SHALL BE BASED ON SITE WITH THE CONTRACTOR.
6. ALL BUILDERS WORK INCLUDING PREPARATIONS THROUGH WALLS, ROOFS, WEATHERING, UPSTAIRS, ETC., ASSOCIATED WITH THE SERVICES INSTALLATIONS) BY THE CONTRACTOR.
7. MECHANICAL & ELECTRICAL SERVICES WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE MAIN CONTRACTOR PROGRAMME AND FINISHING REQUIREMENTS.
8. THE CONTRACTOR SHALL AT A TIME TO BE AGREED AND PRIOR TO HANDOVER INSTRUCT THE EMPLOYER'S STAFF TO REMOVED THE SERVICES INSTALLATIONS) BY THE CONTRACTOR.
9. THE CONTRACTOR SHALL AT A TIME TO BE AGREED AND PRIOR TO HANDOVER INSTRUCT THE EMPLOYER'S STAFF TO REMOVED THE SERVICES INSTALLATIONS) BY THE CONTRACTOR.
10. ALL CONTRACTORS AND SITE PERSONNEL SHALL BE ADVISED THAT THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CO-ORDINATION OF THE NEW/EXISTING BUILDING STRUCTURE LOCATIONS OF ALL TYPES OF EQUIPMENT SHALL BE BASED ON SITE WITH THE CONTRACTOR.
11. THE MECHANICAL & ELECTRICAL CONTRACTOR(S) SHALL BE RESPONSIBLE FOR THE CO-ORDINATION OF THE NEW/EXISTING BUILDING STRUCTURE LOCATIONS OF ALL TYPES OF EQUIPMENT SHALL BE BASED ON SITE WITH THE CONTRACTOR.
12. ALL SERVICES PASSING THROUGH PREPARED FIRE COMPARTMENTS, SHALL BE PROVIDED WITH APPROPRIATE FIRE PROTECTION AND ADEQUATE ACCESS.
13. ALL REDUNDANT MATERIALS SHALL BE REMOVED FROM SITE.
14. ALL SURFACE PREWORK TO BE BOXED IN BY MAIN CONTRACTOR WHERE REQUIRED.
15. ALL PREWORK PASSING THROUGH FIRE WALLS / FLOORS TO BE FIRE STOPPED WITH APPROPRIATE SLEEVES.
16. A SYSTEM OF INSULATED PLASTIC DRAIN LINES SHALL BE INSTALLED TO REMOVED THE SERVICES INSTALLATIONS) BY THE CONTRACTOR.

LEGEND:

- LOW SURFACE TEMPERATURE RADIATOR, SEE SCHEDULE FOR DETAILS
- ISOLATION VALVE
- CONVEYING WAVE
- RADIATOR REFERENCE TAG

T1	ISSUED FOR TENDER	NP	C1	22/01/13
A1	ISSUED FOR APPROVAL	NP	C1	28/02/13
REV	REVISION FOR REVISION	REV	DATE	

VERLANE

PROJECT
STOURBRIDGE LION MEDICAL
CENTRE

TITLE
GROUND FLOOR SPACE HEATING
LAYOUT

Acobaleno | Consulting Engineers
Suite 3, Third Floor,
104 - 106 Hagley Road,
West Midlands,
B16 8LT
TEL: 0121 455 0225
E-MAIL: info@acobaleno.org

Project No.	Drawing No.	Rev.
ABS/12/003	00056/001	T1
Date:	February 2013	Scale: 1:100
Drawn	NP	Approved
TENDER	K3	