7448/250 00

Do not scale from this drawing.

Verify dimensions by site measurement.

Read this drawing in conjunction with the latest architectural and structural drawings.

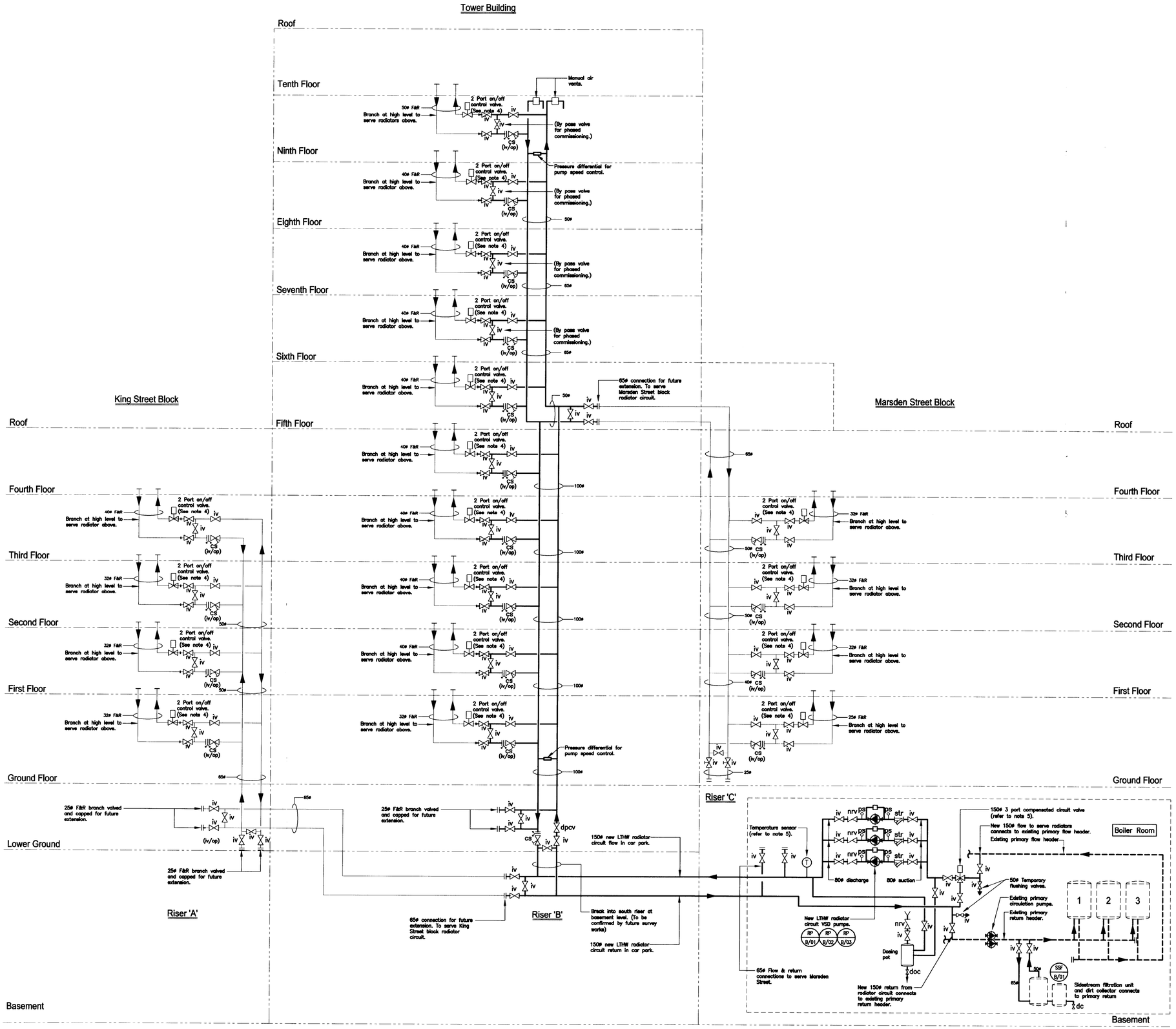
This drawing is based on the following information:-

Notes.

1. This drawing to be read in conjunction with all mechanical, electrical & public health drawings for this contract.
2. All mechanical services work to be carried out in accordance with the Mechanical Engineering Specification for this contract.
3. Refer to drawing no. 7448/200 for Symbol – Legend Information.
4. 2 Port on/off control valve to be suitable for input from space temperature sensor to allow shut down shut when set point exceeded.
5. Flow temperature sensor and 3 port compensated circuit valve, shall be linked to external weather compensator to control flow temperature.

Legend.

- Phase 1
- Existing
- Future



PLANNING
RECEIVED
15 JUL 2009

TENDER DRAWING

Revision	Date	Description	Initials	Checks
00	30.06.09	Tender Issue	JMacP.	MS

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Client/Project

Pall Mall Court, 67 King St. Manchester
LTHW Radiator Pipework Replacement
Phase 1.

Title

Mechanical Services
LTHW Schematic

Drawn PDEC	Checked MS	Approved SER	
Date June 2009	Sheet Size A1	Scale NTS	
HMP Drawing Number	File Ref: 7448-250 00.dwg	Revision	