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PHOTOGRAPHIC SCHEDULE

Denoting Existing Work Areas
Associated with Steamline Replacement Scheme

Manchester Royal Infirmary
Oxford Road
Manchester
M13 9WL



Fig. 1 – Site Overview showing extent of site with roof mounted plant equipment visible throughout rooftop areas (Google Maps Imagery).



Fig. 2 – Overview of existing Energy Centre Building



Fig. 3 – Overview of existing above ground service corridor running between Energy Centre Building and the Phase I/II MRI Building along North Road.
To be retained and new pipework mounted above on new steel support frame. Refer to view B-B on Drawing Q5045-GA-02



Fig. 4 – Overview of existing above ground service corridor running between Energy Centre Building and the Phase I/II MRI Building along North Road.
To be retained and new pipework mounted above on new steel support frame. Refer to view B-B on Drawing Q5045-GA-02



Fig. 5 – Photo within existing above ground service corridor running between Energy Centre Building and the Phase I/II MRI Building along North Road. Existing corridor cannot accommodate new pipework runs, hence the need to mount the new pipework above the existing corridor so both pipework runs can operate simultaneously during the works.



Fig. 6 – Overview of existing pipework gantry between FMC building & MRI Children's Hospital to be retained. (Google Maps Imagery)



Fig. 7 – Proposed location of new above ground pipework gantry bridge between service corridor & Phase I/II MRI Building on North Road. (Google Maps Imagery)



Fig. 8 – Typical overview of existing roof mounted plant rooms and associated cable / pipe runs to Phase I/II MRI building.