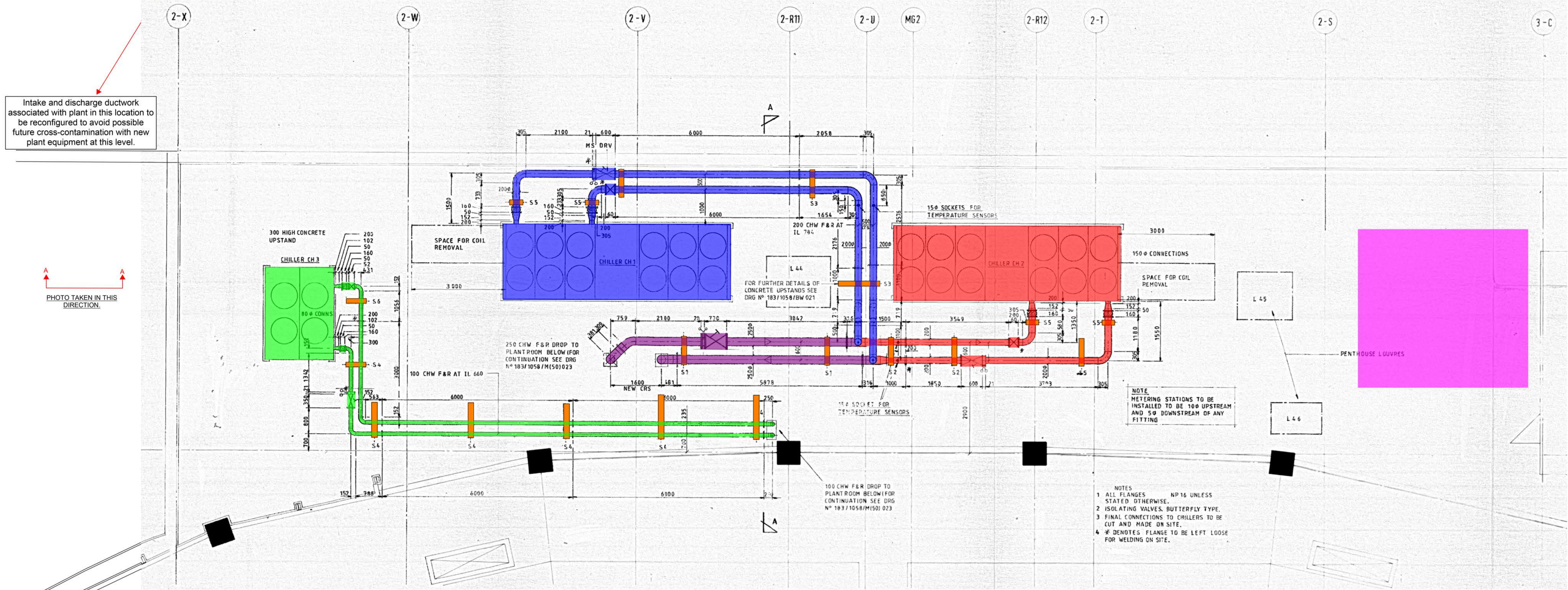
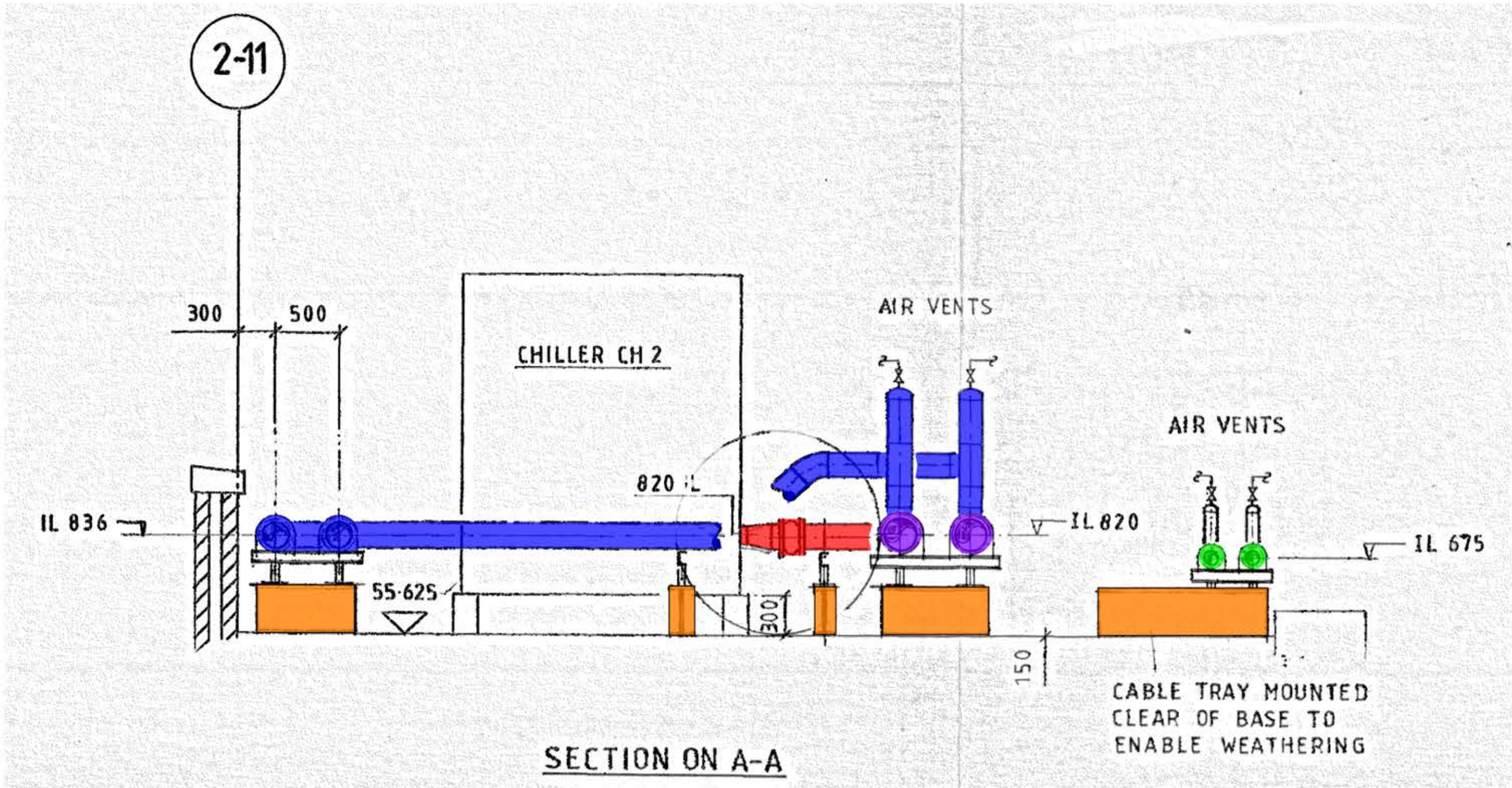




CAREPARK PLANT DISCHARGE AND INTAKE
PHOTO TAKEN FROM BOILER PLANT ROOF TOP.
A-A



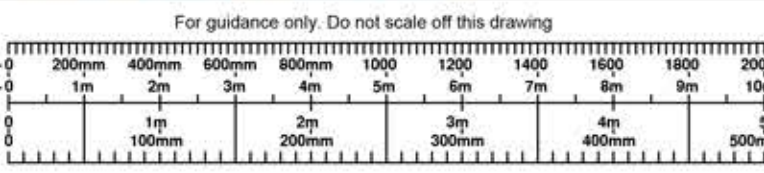
Intake and discharge ductwork associated with plant in this location to be reconfigured to avoid possible future cross-contamination with new plant equipment at this level.

PHOTO TAKEN IN THIS DIRECTION

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Notes

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4. This drawing is not to be used for construction/installation purposes. It is a general arrangement Design Drawing and the Contractor shall produce their own Working Drawing for installation purposes.



Safety, Health & Environment Information

In addition to the hazards / risks normally associated with the types of work detailed on this drawing take note below: It is assumed that all works on this drawing will be carried out by a competent contractor, working, where appropriate, to an appropriate method statement.

Construction risks Maintenance/Clearing risks Demolition/Adaption risks

KEY

- CHILLER No1 AND 200mm FLOW AND RETURN TO BE STRIPPED OUT AND REPLACED.
- CHILLER No2 AND 200mm FLOW AND RETURN TO BE STRIPPED OUT AND REPLACED.
- CHILLER No3 AND 100mm FLOW AND RETURN TO BE STRIPPED OUT AND REPLACED.
- ICE PLANT TOWER SERVING REDUNDANT ICE PLANT MACHINERY TO BE STRIPPED OUT.
- COMMON CHILLED 250mm PIPEWORK TO BE STRIPPED OUT INTO PLANT ROOM. Please see plant room strip out drawing.
- EXISTING CONCRETE UPSTANDS FOR PIPEWORK ARE TO REMAIN DURING STRIP OUT FOR NEW PIPEWORK INSTALLATION.

PO2	LAYOUT UPDATED TO STRIP OUT DRAWINGS.	TB	06.01.23
PO1	INITIAL ISSUE	TB	16.12.22
Rev	Description	By	Date

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Lorne Stewart
Engineering

Client AO ARENA MANCHESTER

Project AO ARENA PHASE 1A WORKS

Title ROOF PLANT LEVEL CHILLER STRIPOUT

Project Stage	Scale	Date Created
STAGE 4+	NTS	DEC'22
Project Lead	Designer	Information Manager
MMc	TB	TS

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