

GENERAL NOTES:-

Do not scale from this drawing.

All dimensions are to be checked on site prior to work commencing or preparation of shop working drawings - any discrepancies should be notified immediately.

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THIS DRAWING WILL NOT BE TO SCALE IF PRINTED FROM A PDF FORMAT DOCUMENT.

Drawing based on:

LEGEND:-

NOTES:-

P10	North elevation updated to reflect condensers to be situated outside	MY	MY	MY	03-06-26
P9	Elevations updated to suit "As Built" following Radiopharmacy completion. All "proposed" elevational changes added relating to the Aseptic Suites and Controlled Storage Facility.	MY	MY	MY	27-05-26
P8	Fresh Air Intake moved into 3rd Bay Size Was Changed to 2.6m x 2.6m. 4 Exhaust Ducts Moved Into Bay 4. Location For Future Steel Support is Now Indicated.	SC	MY	MY	26-05-25
P7	Exhaust ducts increased to 3000mm above highest point of building	MY	MY	MY	26-05-24
P6	Amendments made to sizes of louvres and condenser enclosure	MY	MY	MY	12-07-24
Rev	Description	Drm	Chk	Chk	Date

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Project

NHS Wales - TRAMS

Title

IP5 External Elevations
Proposed Amendments

A1

Scale
1:150

Drg. No.

23089-A-0120

Rev.

P10

PROPOSED ASEPTIC SUITE FRESH AIR INTAKE LOUVRE (1.75m wide X 2.5m high) COLOUR MATCH WITH EXISTING EXTERNAL CLADDING

RADIOPHARMACY FRESH AIR INSTAKE LOUVRE (2.5m X 2.5m) COLOUR MATCH WITH EXISTING EXTERNAL CLADDING

4No EXTRACT DUCTS INSTALLED FOLLOWING COMPLETION OF RADIOPHARMACY BUILD

EXTERNAL STEEL SUPPORT INSTALLED FOR EXTRACT DUCTS

PROPOSED ADDITIONAL 4No EXTRACT DUCTS TO BE INSTALLED AS PART OF ASEPTIC SUITES BUILD. FINAL POSITION SUBJECT TO COMPLETION OF DETAILED DESIGN OF HUB AREA

PROPOSED ASEPTIC SUITE EXTRACT AIR LOUVRE (1.1m wide X 2.5m high)

IP5 East Proposed Elevation

Scale 1:150

RADIOPHARMACY EXTRACT AIR LOUVRE (2m X 2m) COLOUR MATCH WITH EXISTING EXTERNAL CLADDING

EXTERNAL STEEL SUPPORT FOR EXTRACT DUCT

Red dashed line indicates internal fire wall partition which is the boundary of the internal development zone

EXTENT OF INTERNAL DEVELOPMENT ZONE

DOUBLE DOOR FOR ACCESS TO RADIOPHARMACY COLLECTIONS

PROPOSED HUB CONDENSER ENCLOSURE (10m LONG, UNITS 1.5m HIGH) FOOTPRINT OF 27m2. NOTE: EXACT LOCATION AND DEPTH OF BELOW GROUND DRAINAGE AND POWER LINE (IN VICINITY OF CONDENSERS) TO BE CONFIRMED PRIOR TO LOCATING CONDENSERS ON CONCRETE BASE OR SIMILAR

CONDENSER ENCLOSURE (4m LONG, UNITS 1.5m HIGH) FOOTPRINT OF 10.8m2.

IP5 South Proposed Elevation

Scale 1:150

IP5 North Proposed Elevation

Scale 1:150

PROPOSED CONTROLLED STORAGE FACILITY (AMBIENT STORES AND OFFICES) EXTRACT AIR LOUVRE (0.3m wide X 0.3m high) COLOUR MATCH WITH EXISTING EXTERNAL CLADDING

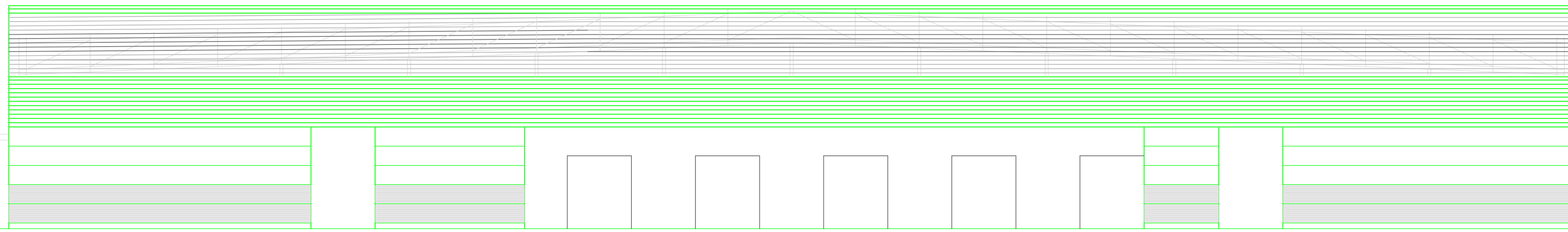
PROPOSED CONTROLLED STORAGE FACILITY (AMBIENT STORES AND OFFICES) FRESH AIR INTAKE LOUVRE (0.3m wide X 0.3m high) COLOUR MATCH WITH EXISTING EXTERNAL CLADDING

PROPOSED CONTROLLED STORAGE FACILITY CONDENSER ENCLOSURE (5m LONG, UNITS 1.8m HIGH) FOOTPRINT OF 13.5m2. NOTE: PROPOSED LOCATION WILL BE ON AN EXISTING HARD STANDING AND NOT ON GRASS VERGE. EXACT LOCATION AND DEPTH OF BELOW GROUND DRAINAGE AND POWER LINE (IN VICINITY OF CONDENSERS) TO BE CONFIRMED PRIOR TO LOCATING CONDENSERS ON THE CONCRETE BASE OR SIMILAR

Red dashed line indicates internal fire wall partition which is the boundary of the internal development zone

IP5 North Proposed Elevation (Continued)

Scale 1:150



IP5 West Proposed Elevation

Scale 1:150

NOTE: NO PROPOSED AMENDMENTS TO FACE OF WEST ELEVATION AS PART OF THIS PROPOSAL

Preliminary Issue