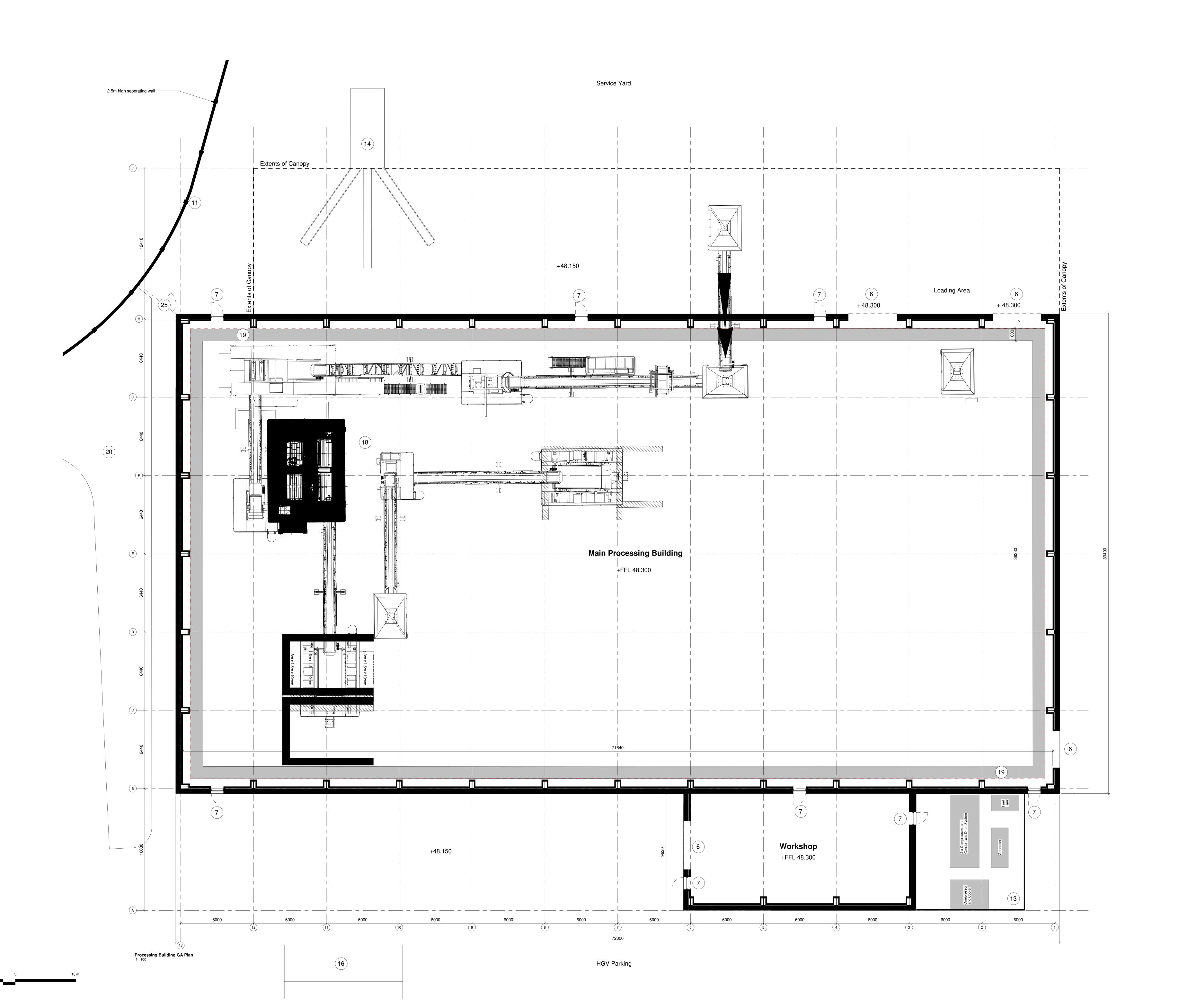
Scale 1:100 @ A0





SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following risks and

Risks listed here are not exhaustive. For residual architectural risks, refer to D5 H&S Risk Register:965-D5A-XX-XX-HS-A-0001

DEMOLITION (PRE-CONSTRUCTION) & CONSTRUCTION:

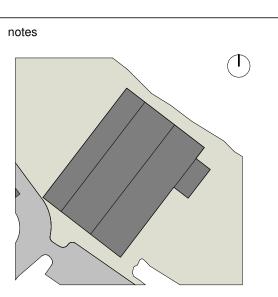
D5A-A-0001 - Existing underground services D5A-A-0002 - Site Contamination

D5A-A-0003 - Unknown voids and burried tanks D5A-A-0004 - Historic Landfill

D5A-A-0005 - Public right of way adjacent site D5A-A-0006 - Access to site during construction phase D5A-A-0007 - UXO
D5A-A-0009 - Known or potenitlal coal mining risks
D5A-A-0012 - Pedestrian and vehicle segregation

For information relating to Use, Cleaning and Maintenance, refer to the above H&S Risk Register.

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.



1. Half Round Profile Horizontal metal cladding, Hamlet, (RAL Half Round Profile Horizontal metal cladding, Jade (RAL

Half Round Profile Horizontal metal cladding, Heritage Sinusoidal Profile Vertical metal cladding, Ivy (RAL 170 20 Sinusoidal Profile Horizontal metal cladding Anthracite (RAL

Sectional overhead vehicle door, Anthracite (RAL 7016).
Pedestrian doorset, Anthracite (RAL 7016).
Canopy roof cladding, Anthracite (RAL 7016).
Double glazed window units, Anthracite (RAL 7016).

Maintenance Door.
Facing brickwork, red brick. Sedum roof. External Plant Area.

Operational equipment.
Roof cladding, Anthracite (RAL 7016). Existing portacabins, to be used as canteen and mess buildings by client.

Indicative internal machinery layout provided by client. Designated pedestrian walkway. Soft Landscaping as Landscape Architects design. Blockwork wall.

Blockwork wall.
Steel column.
Bin store enclosure
External amenity.
Pedestrian gate access.
Weighbridge.
Vehicle gate controlled via Gatehouse.
Clear rooflight.
Fascia, Anthracite (RAL 7016).
Balustrade and handrail.

Entrance Canopy

C01 21.03.24 KP A3 - Issued for Planning P04 19.03.24 KP S4 - Issued for Stage Approval P03 28.02.24 KP Updated as per client comments
P02 23.02.24 KP Issued for review and comment following final site layout P01 19.01.24 KP First Issue Rev. Date Drawn Checked Description

Potters Industries

Stairfoot Glassworks Wombwell Lane, Barnsley

Processing_Building_Proposed_GA_Plan

d5 job number / CAD file CAD Format 965 / 965-D5A-00-XX-M3-A-0002 Revit 2023 suitability description suit. code Stage 3 Approved

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