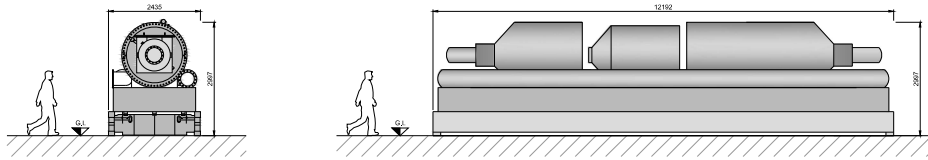
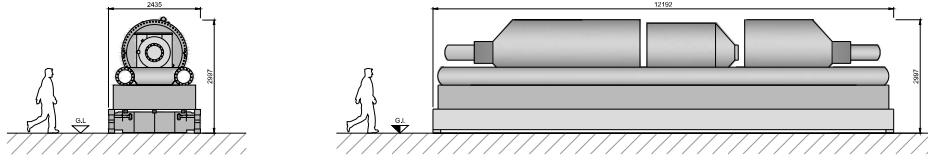


1. Heat Extractor



Front Elevation
Scale 1:50

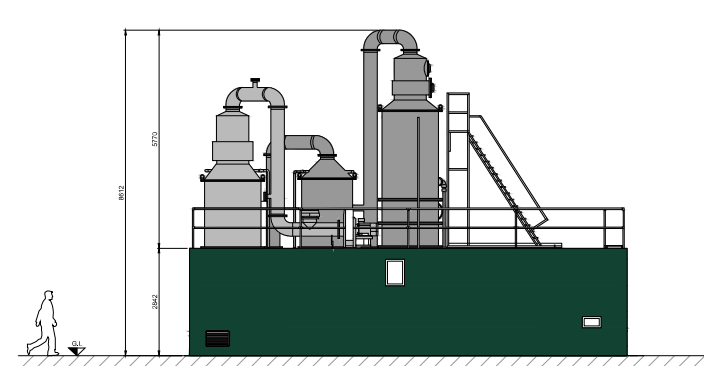
Side Elevation
Scale 1:50



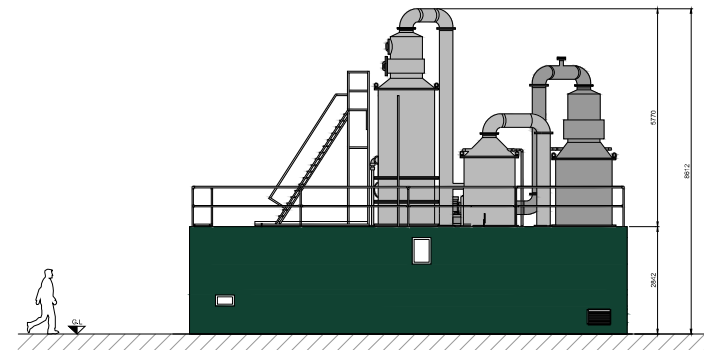
Rear Elevation
Scale 1:50

Side Elevation
Scale 1:50

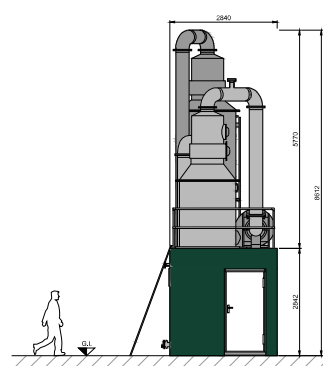
2. Skid



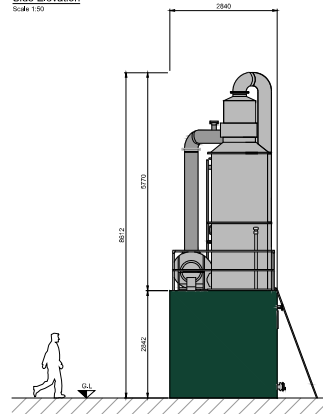
Front Elevation
Scale 1:50



Rear Elevation
Scale 1:50



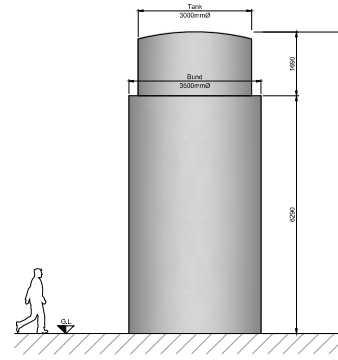
Side Elevation
Scale 1:50



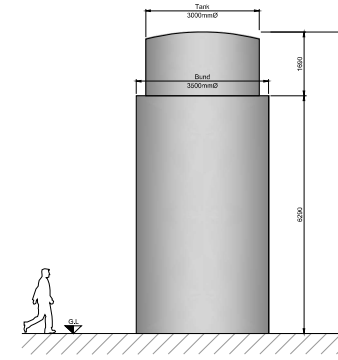
Side Elevation
Scale 1:50

3. Ammonium Sulphate Storage Tank

Note: Ammonium Sulphate Storage Tank is cylindrical.



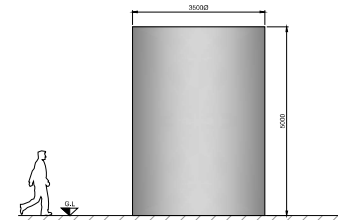
Front Elevation
Scale 1:50



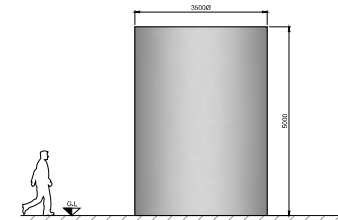
Rear Elevation
Scale 1:50

5. Buffer Tank

Note: Buffer Tank is cylindrical.



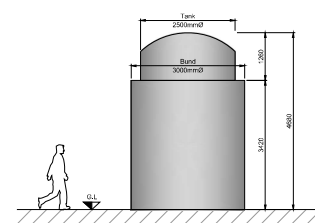
Front Elevation
Scale 1:50



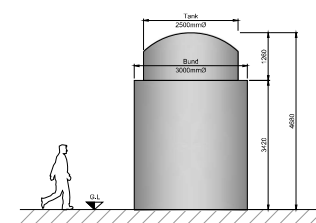
Rear Elevation
Scale 1:50

4. Sulphuric Acid Storage Tank

Note: Sulphuric Acid Storage Tank is cylindrical.



Front Elevation
Scale 1:50



Rear Elevation
Scale 1:50

- GENERAL NOTES:**
- All dimensions noted are in millimetres unless stated otherwise.
 - All levels to be above Ordnance Survey Datum defined levels.
 - Do not scale from this drawing. If dimensions are not clear ask.
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 - PDC Engineering to be immediately notified of any suspected omissions or discrepancies.
 - This drawing is to be read in conjunction with all other relevant PDC Engineering drawings, documents and schedules relating to the project including:
 - 280228/930 - Proposed Site Layout
 - 280228/930 - Proposed Equipment Elevations (Sheet 2 of 2)
 - This drawing is to be read in conjunction with all other relevant documents including:
 - Chem Plant technical document 'B. S043 Ammonium Sulphate Storage Tank & Bund Specification'
 - Chem Plant technical document '3. 2043 98% Sulphuric Acid Storage Tank and Integral Bund Specification'
 - Revised drawing '280228/930 - S043 - S043 - S043 - Revision 1.2'



FOR PLANNING

Rev	Date	Rev By	Rev Chd	Description
B	28-02-20	TPM	TOH	Additional Elevations Included
A	10-02-20	OS	AF	Issued for planning
0	10-02-20	-	TOH	First Issue



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PDC Engineering a Henselwood Ltd Company

Client
Material Change Ltd.

Project
**Proposed AD Process Upgrades,
Decoy Farm AD Plant,
Crowland, Lincolnshire**

Drawing Title
**Proposed Equipment
Elevations (Sheet 1 of 2)**

Scale	Unit	Date	Drawn By
1:50 (A0)	January 2026	OS	
Drawing No.	28028/930	Rev	B

