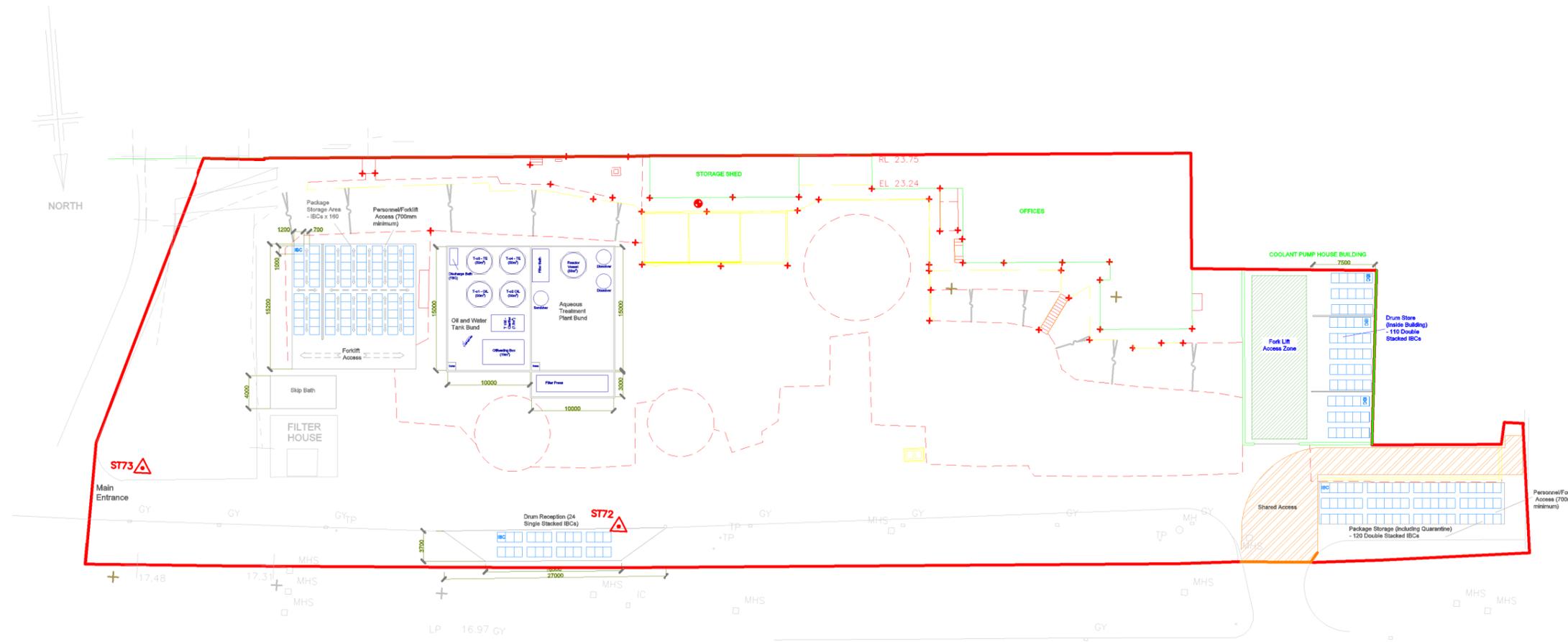


Reference Drawings:

- 1) 109-CL-001 - Proposed Site Layout
- 2) 109-CL-002 - Proposed Site Layout - Site Boundary
- 3) 109-CL-004 - Proposed Site Layout - Bund Layout
- 4) 109-CL-005 - Proposed Site Layout - Elevation



Schedule of Storage (note. 2)

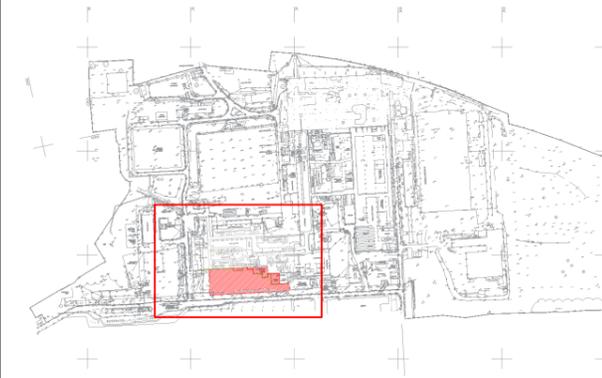
- a) IBCs - 684m³
- b) Oil Tanks - 100m³
- c) TE Tanks - 100m³
- d) Offload bath - 18m³
- e) Clarifier - 6m³
- f) Reactor Vessel-50m³

PROPOSED LAYOUT

CDM 2015 Notes:

- 1) Castell Bach Engineering Ltd. as Designer, informs Client of their responsibilities under CDM Regs 2015. Including but not limited to:
 - a) Providing pre-construction information to designer and contractor;
 - b) Providing suitable welfare facilities for duration of project;
 - c) Allowing sufficient time and resources at each stage of the
 - d) Prepares and updates the site Health and Safety file for site and/or project.
- 2) Contractor will provide a construction phase plan before that phase begins.
- 3) Designer has based design on Client provided information, elimination foreseeable health and safety risks and has taken steps to reduce or control any risks that cannot be eliminated.

KEY



General Notes:

- 1) Indicative layout for information only, not for construction.
- 2) Storage volumes are to be confirmed in detailed design.

REV	DATE	DESCRIPTION	DESIGN	DRAWN	CHK	APP
3	24-11-20	REISSUED_FOR_INFORMATION.	JW	JW	PJ	
2	31-10-20	REISSUED_FOR_INFORMATION.	JW	JW	PJ	
1	02-01-20	ISSUED_FOR_INFORMATION.	JW	JW	PJ	
0	13-12-19	ISSUED_FOR_CLIENT_COMMENT	JW	JW		
REV	DATE	DESCRIPTION	DESIGN	DRAWN	CHK	APP

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Circular Waste Solutions



Castell Bach Engineering Ltd

PROJECT
 CIRCULAR_WASTE_SOLUTIONS-FEASIBILITY_STUDY

TITLE
 PROPOSED_SITE_UNIT_LAYOUT_INITIAL_OPTIONEERING

SCALE NTS	PROJECT No 109	DOCUMENT No 109-CL-003	REV 3
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