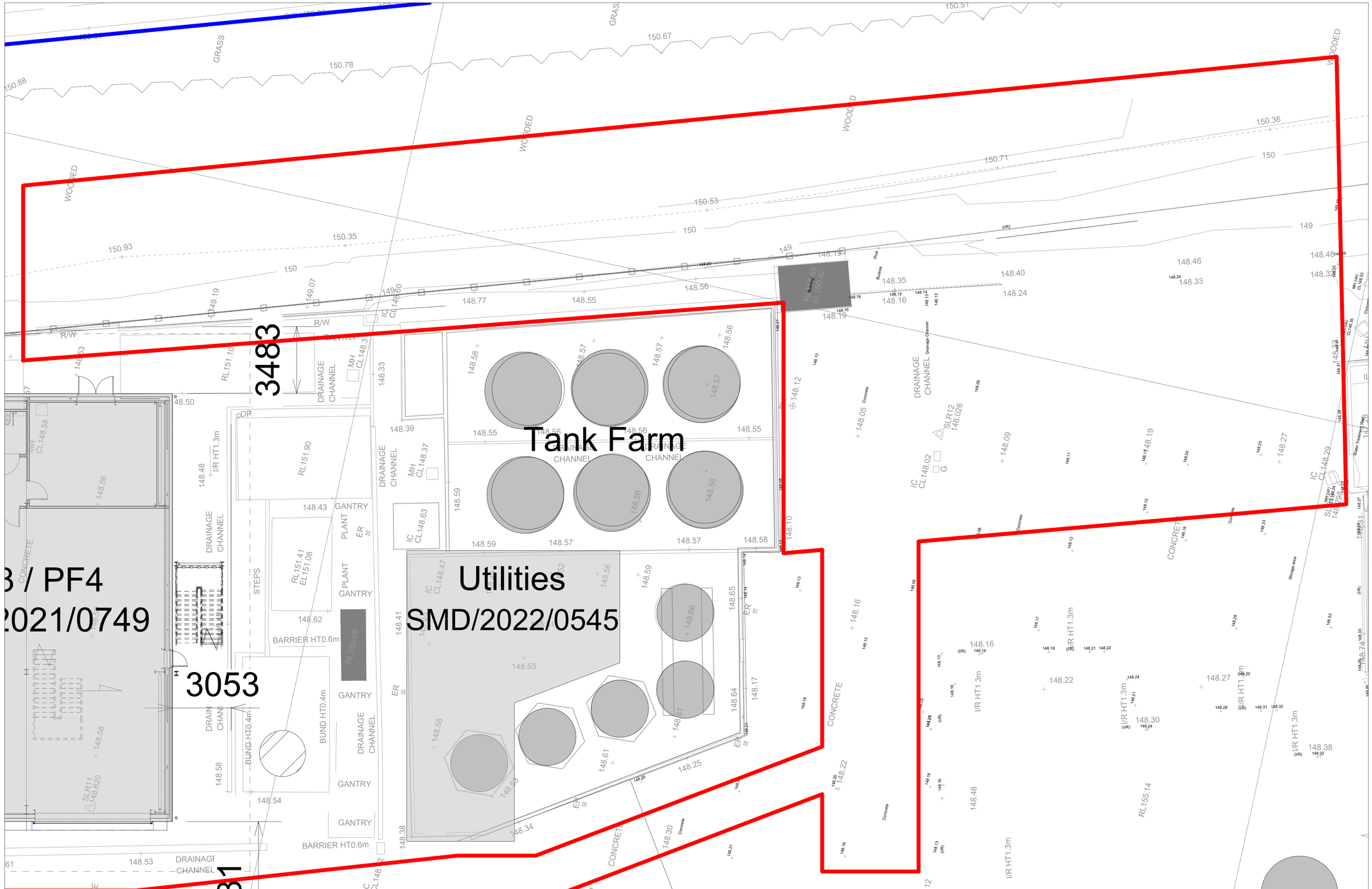


1 Site Block Plan
1 : 100

General Notes:

1. The drawings, design and all information contained therein are the sole copyright of Croda. and reproduction in any form is forbidden unless permission is obtained in writing.
2. This drawing is to be read in conjunction with all other relevant Architects, Engineers and specialists drawings, details and specifications.
3. Conflicting information shown on the Croda drawings or discrepancies between the information given by Croda and that provided by others must be referred to Croda before work proceeds.
4. Dimensions marked 'dimension to be site checked' are subject to confirmation by site measurement before construction proceeds.
5. Subcontractor surveys, such as for the purposes of steelwork installation, take precedence over `site dimensions' indicated on this drawing. All surveys should ensure an accurate fit of components.
6. Temporary works associated with the construction of the project shall be the responsibility of the Principal Contractor.
7. Where any temporary works or scaffolding are required the Principal Contractor shall appoint a competent and suitably experienced Temporary Works Coordinator (TWC). Refer to BS 5975 for guidance on temporary works and the role of a TWC.
8. Calculations and drawings of all Contractor designed structural items associated with Croda's design responsibilities shall be submitted to the Engineer for comment at least 10 days prior to manufacture. Any comments made by Croda do not absolve the Contractor of his design responsibilities.

REV	DATE	AMENDMENT	DRW	CHK
A2	07.09.23	First Issue	GG	TT
A1	29.06.23	First Issue	GG	TT

PROJECT

PF3/PF4 Process Facility Building.
Barnfield Road, Leek.

DRAWING TITLE

Existing Site Block Plan, Solvent Tank Farm & Pipe Bridge

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ST13 5QU
www.croda.com

SCALE	SHEET SIZE	CRODA REF
1 : 100	A1	2154

SUITABILITY
Information

DRAWING NO. 21541-B03-G-001332
REV A2

Revit Model Location BIM 360://8655/8655-NDA-XX-XX-M3-A-0001 Architectural Model.rvt