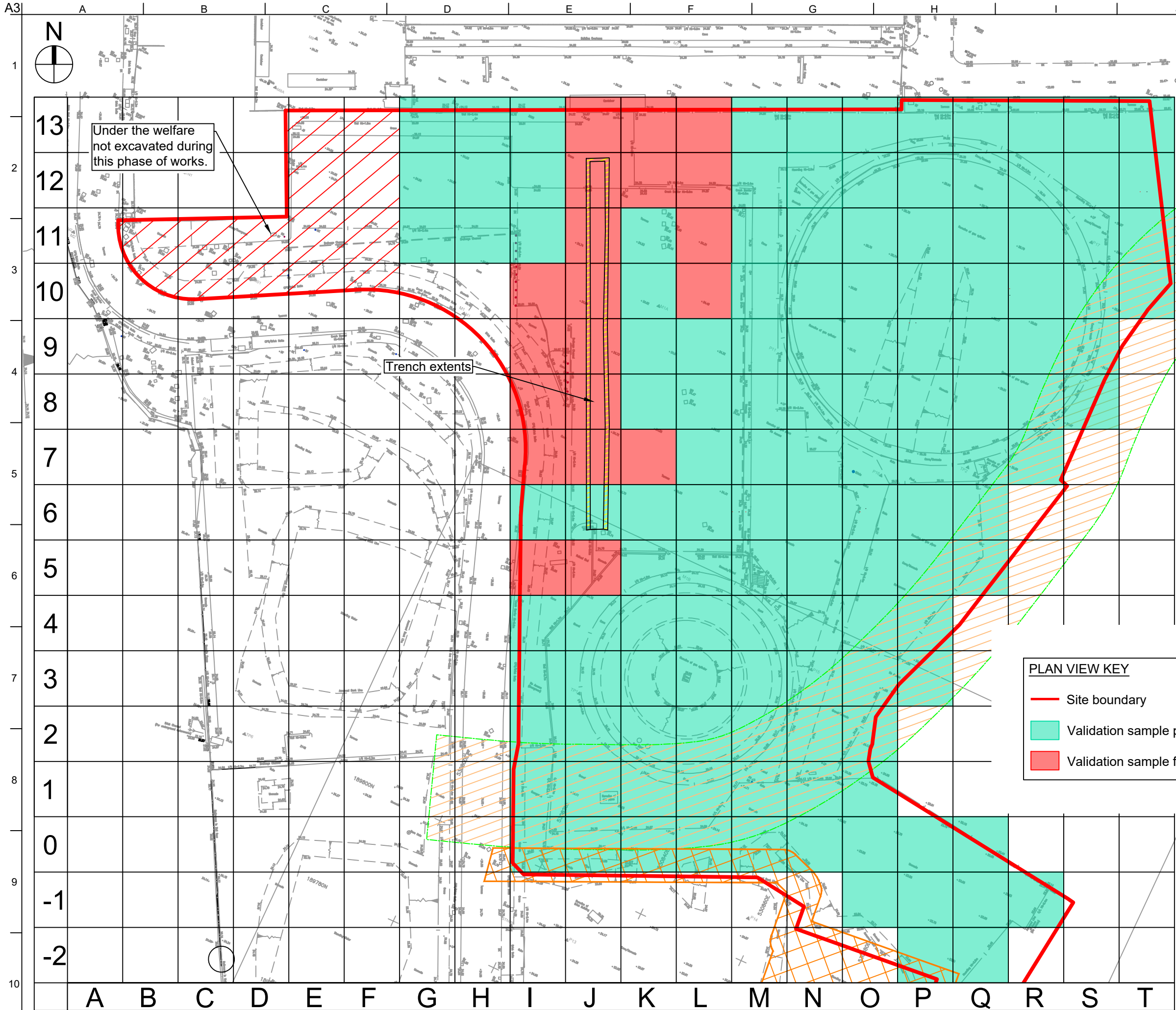




PLAN VIEW KEY

- Site boundary
- Validation sample pass
- Validation sample fail

- NOTES:**
1. This drawing is to be read in conjunction with all relevant engineer's drawings, architect's drawings and specifications.
 2. For setting out information, refer to the relevant architect's drawing.
 3. All elevations and levels are in metres and are related to Ordnance Datum (O.D.).
 4. All dimensions are in metres unless noted otherwise.
 5. Drawings should not be scaled either by hand or from the computer digital data, only figured dimensions are to be used.
 6. The contractor shall be responsible for the design, build and temporary works. They shall provide all temporary works during construction.
 7. Specific temporary works constraints arising from the permanent works design, if and where applicable, are noted on the Keltbray Remediation drawings to which they relate.
 8. Any discrepancies in the information provided should be immediately reported to the Engineer prior to the commencement of work.

P03	16.11.2020	MP	16.11.2020	JH
UPDATED VALIDATION SAMPLE RESULTS				
P02	12.10.2020	MP	12.10.2020	JH
UPDATED VALIDATION SAMPLE RESULTS				
P01	01.09.2020	MP	01.09.2020	JH
FIRST ISSUE				
Rev	Date	By	Chkd	Appd

keltbray Remediation

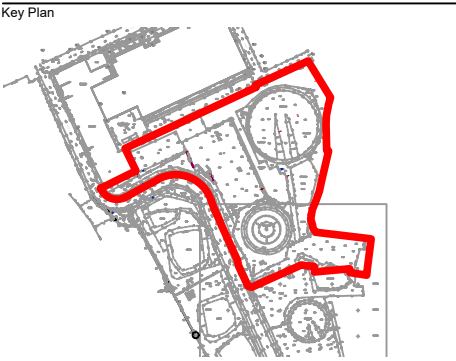
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www.keltbray.com

Client

St William
Designed for life

Project Title

**CLARENDON ROAD GASWORKS
PHASE 3**



Drawing Title

**AMMONIUM VALIDATION
PLAN**

Scale at A3	NTS
Role	X - SUBCONTRACTOR
Suitability	S2 - FOR INFORMATION
Keltbray Remediation Job No	Rev
6075	P03
Keltbray Name	
CR3-KRE-X-000-XX-DR-CE-2005	
Phase - Originator - Role - Zone - Level - Type - Element - Number	
St. William Name	
N/A	