

A3

A B C D E F G H I J

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KEY TO PLAN

Site boundary

BLOCK D4 - 15.08AoD

BLOCK E - 19.78AoD

Moselle Brook easement zone

GH Walls remaining in-situ below Ground level

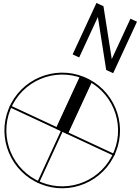
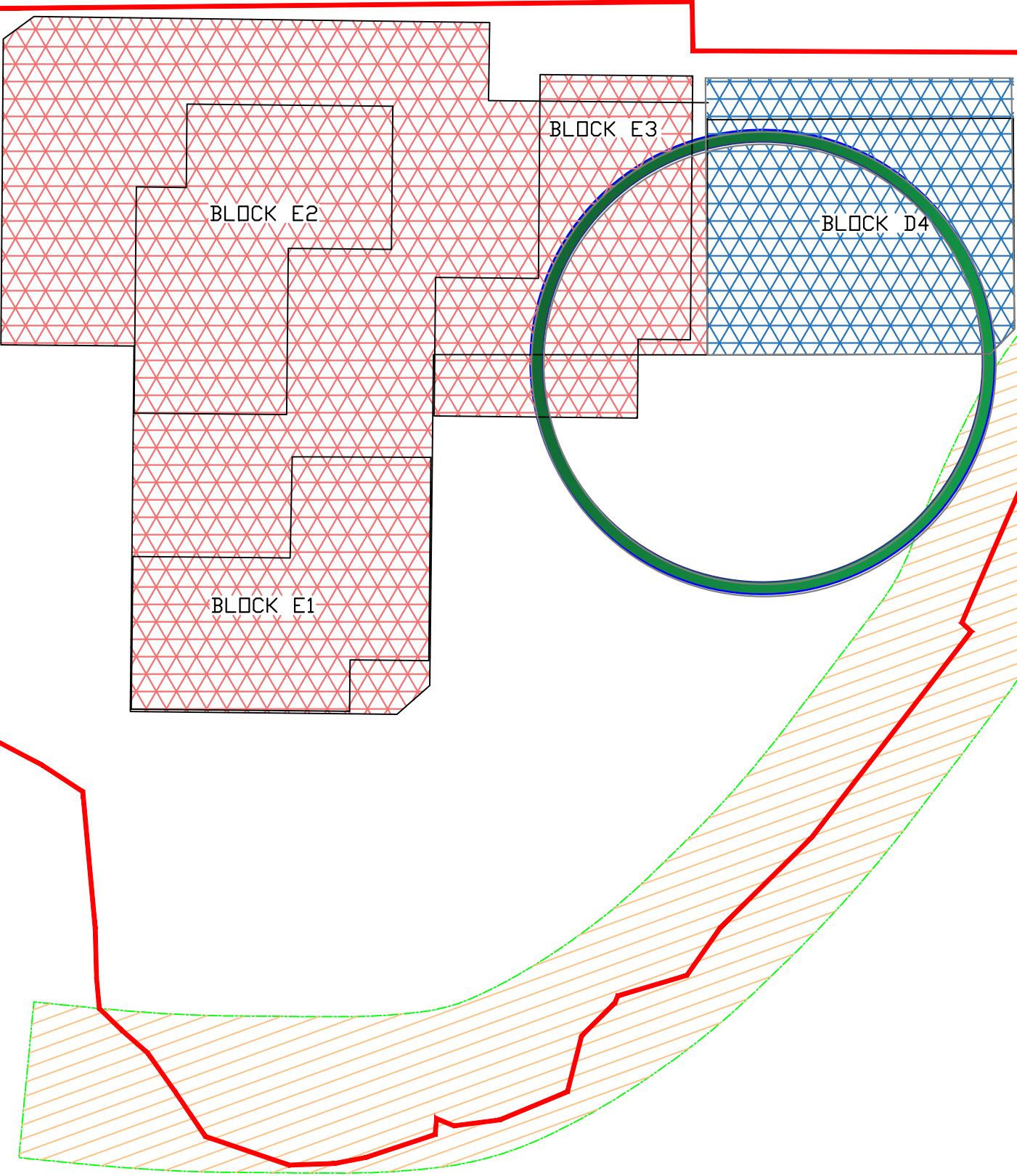
Drawing Control

This drawing is based on the following source information

Component	Company	Drwg/Model Ref.	Date/Issue

Safety, Health and Enviromental Information

This drawing is for information only.



- NOTES:
- This drawing is to be read in conjunction with all relevant engineer's drawings, architect's drawings and specifications.
 - For setting out information, refer to the relevant architect's drawing.
 - All elevations and levels are in metres and are related to Ordnance Datum (O.D.).
 - All dimensions are in metres unless noted otherwise.
 - Drawings should not be scaled either by hand or from the computer digital data, only figured dimensions are to be used.
 - The contractor shall be responsible for the design, build and temporary works. They shall provide all temporary works during construction.
 - 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.
 - Any discrepancies in the information provided should be immediately reported to the Engineer prior to the commencement of work.

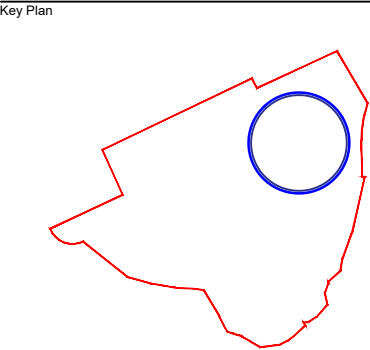
P01	30.11.2022	GG	30.11.2022	JH
FIRST FOR REVIEW				
Rev	Date	By	Chkd	Appd

CLARENDON ROAD GAS WORKS PHASE 3B

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Client

ST.WILLIAMS

Project Title
CLARENDON ROAD GAS WORKS
PHASE 3B



Drawing Title
FINAL OBSTRUCTION PLAN

Scale at A3

NTS

Role

X - SUBCONTRACTOR

Suitability

S2 - FOR INFORMATION

Keltbray Remediation Job No

6089

Rev

P01

Name

CR3B-KRE-X-000-XX-M2-CE-1033

Phase - Originator - Role - Zone - Level - Type - Element - Number