Previous Si Works

Tetra Tech (2021)

- Dynamic Sampling Borehole
- Mechanically Excavated Trial Pit Postion
- Soakaway Test Location

Sirius (Jan 2025)

- Dynamic Sampling Borehole
- Mechanically Excavated Trial Pit Postion
- Soakaway Test Location

ZONE 1
Topsoil and made ground materials from within ZONE 1 are suitable for all CLEA classification and may be used within residential gardens and Public Open Space (POS). **NO FURTHER REMEDIATION REQUIRED**

ZONE 2
Soil and made ground materials from within ZONE 2 returned with raised levels of analytes above critical concentration levels for CLEA classification of 'RESIDENTIAL WITH HOMEGROWN PRODUCE' and as such are **NOT SUITABLE** for re-use within any garden areas. **ALL RESIDENTIAL GARDEN AREAS IN THIS ZONE WILL REQUIRE THE IMPLEMENTATION OF A CLEAN COVER SYSTEM**

ZONE 3
In addition to ZONE 2, soil and made ground materials from within ZONE 3 returned with raised levels of analytes above critical concentration levels for CLEA classification of **PUBLIC OPEN SPACE (RESIDENTIAL)** and as such, are **NOT SUITABLE** for use OR re-use within any garden areas or areas of public open space. **ALL RESIDENTIAL GARDEN AREAS AND AREAS OF PUBIC OPEN SPACE WITHIN THIS ZONE WILL REQUIRE IMPLEMENTATION OF A CLEAN COVER SYSTEM**

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The contractor shall check all dimensions on site before commencement of any works. No dimensions to be scaled off this drawing.
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LEGEND

	APPROXIMATE SITE BOUNDARY
	WINDOWLESS SAMPLING BOREHOLE POSITION
	MECHANICALLY EXCAVATED TRIAL PIT POSITION
	ROTARY BOREHOLE LOCATION

rev.	date	amendments	drawn	chckd

Client:
VISTRY WEST YORKSHIRE

Project Title:
Proposed Residential Development
Shaw Lane
Carlton

Drawing Title:
Clean Cover Plan Showing Impacted Materials
Suitability for Re-Use on Site

Scale at A3:	Date:	Drawn by:	Approved by:
NTS @ A3	24.06.26	P.D	S.D

Job Ref:	Drg no:	Rev:
25-899	–	–