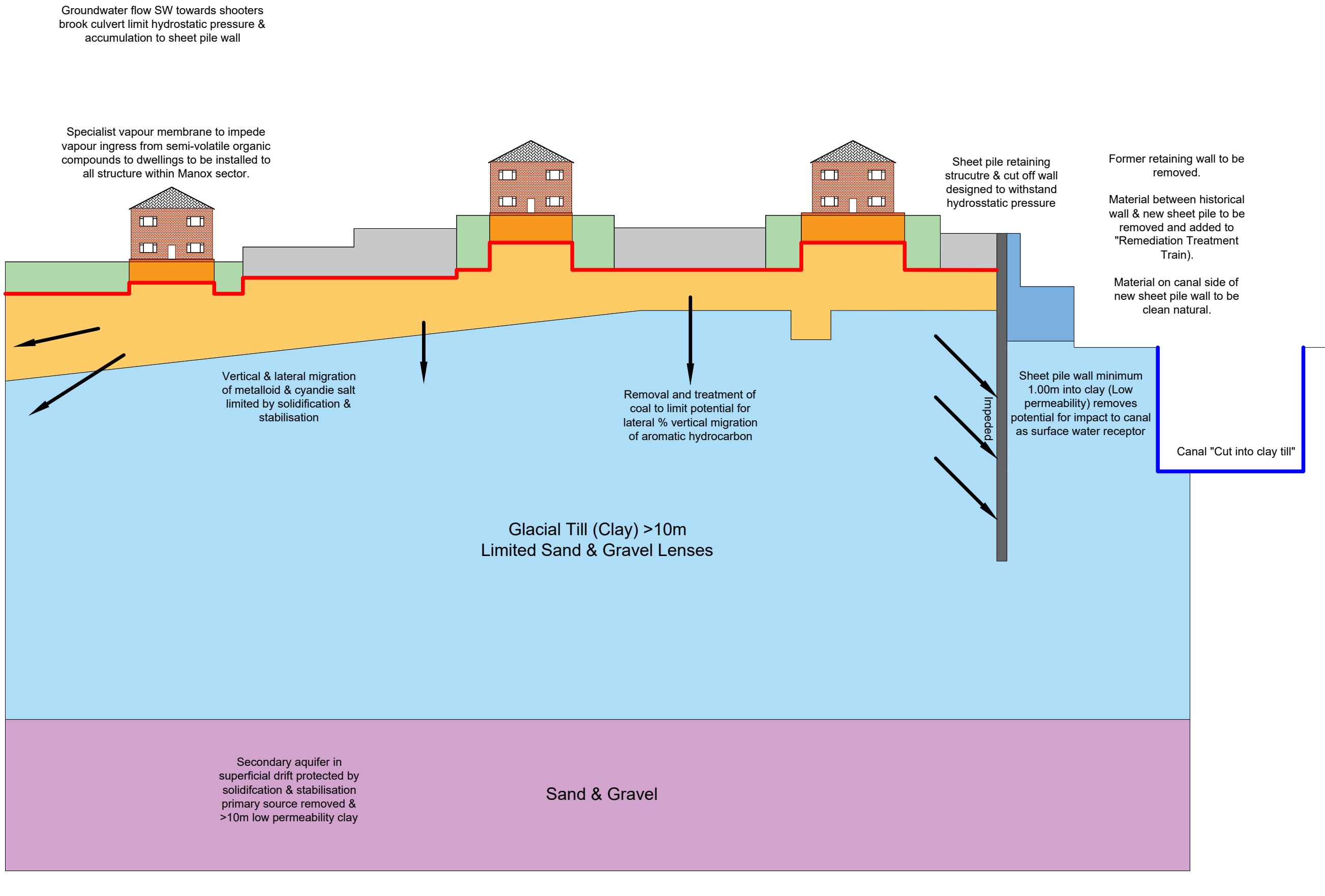




CSM Features Inert import & Sub-Structure Inert import & Highways & Driveways 1000mm clean cover to garden / Landscaping to remove direct exposure Full depth excavation of made ground across Manox site. All material enters "Remediation Train" prior to treatment, analysis & Re-use Glacial Till (Clay) Sand & Gravel Subformation or "Remediation platform level" Gardens 1000mm / Roads / Drives & Plots - 750mm



- Location Symbols**
- Approximate Rotary Borehole Location (URS 2004)
 - Approximate Trial Pit Location (URS 2006)
 - Approximate Window Sample Probehole Location (URS 2006)
 - Approximate Shell and Auger Location (URS 2006)
 - Approximate Trial Pit Location (ERM 2009)
 - Approximate Trial Pit Location (Westlakes 2019)
 - Approximate Window Sample Probehole Location (Westlakes 2019)
 - Approximate Cable Percussive Borehole Location (Westlakes 2019)
 - Approximate Trial Pit Location (Westlakes 2019)
 - Approximate Window Sample Probehole Location (Westlakes 2019)

- Approximate Cable Percussive Borehole Location (Westlakes 2019)
- Approximate Rotary Borehole Location (Parson Brickenhoff 2007)
- Approximate Test Location (Parson Brickenhoff 2007)
- Approximate Sample Probehole Location (Parson Brickenhoff 2007)
- Approximate Trial Pit Location (Parson Brickenhoff 2007)

- Remediation Issues**
- Hardstanding / Obstruction
 - Soft / Loose natural ground
 - Dense Vegetation
 - Semi - mature Trees
 - Carbon Disulphide detected, removal required between 1.50 - 1.60m
 - Visual / Olfactory Contamination
 - Human health exceedance requiring removal

Notes:

P1	-	10.11.2020	REVISION	LM	OJ
Phase	Revision	Date	Issue	Drawn	Checked

Client:

Engie

Job Title:

Manox

Job No:

13-887

Drawing No:

034

Date:

10.11.2020

Scale:

NTS

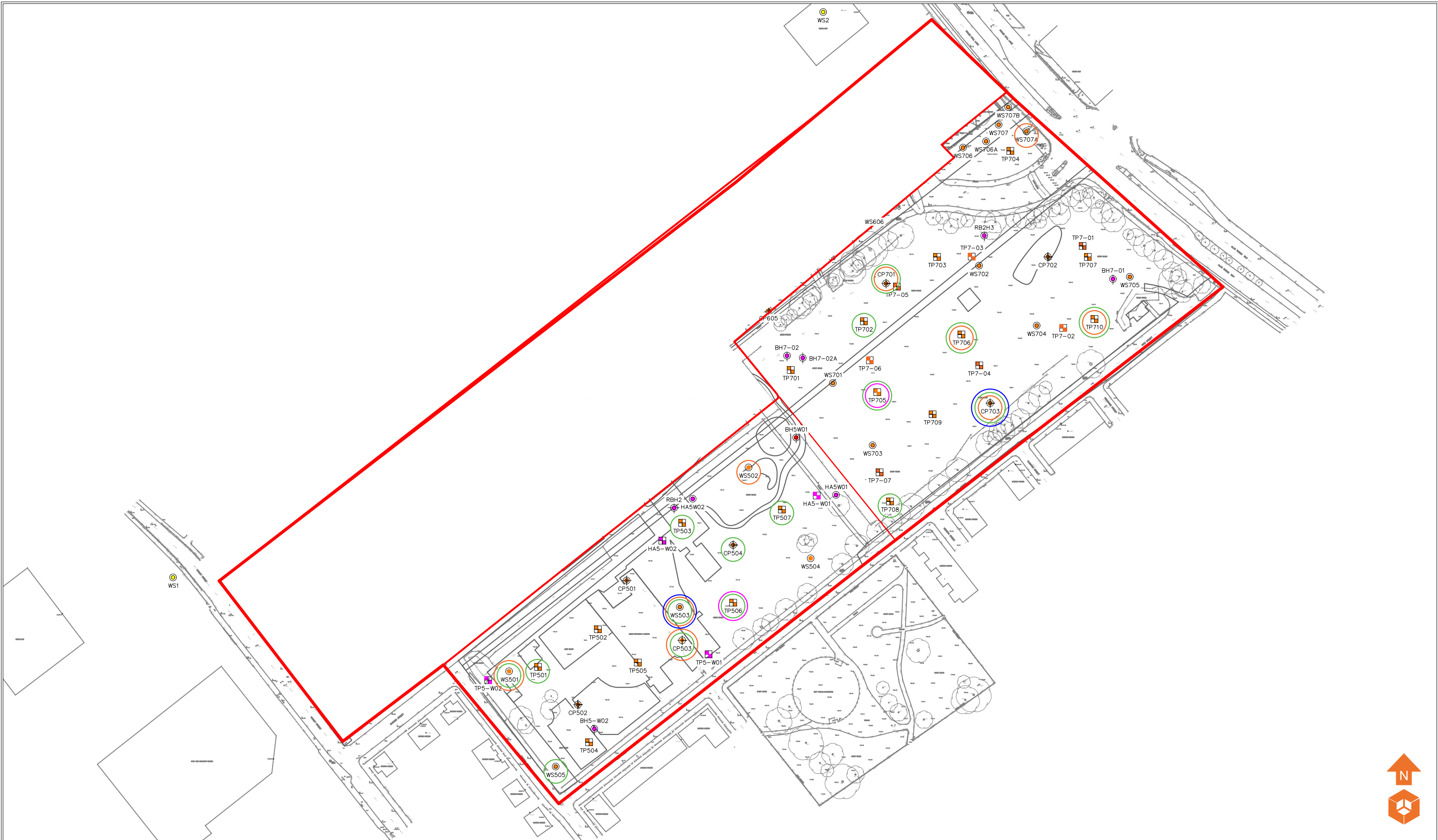
Drawing Title:

Zone 5 and Zone 7
Remediation Issues Plan



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Location Symbols

- Approximate Rotary Borehole Location (URS 2004)
- Approximate Trial Pit Location (URS 2006)
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Contamination Exceedances

- PAH
- TPH
- Carbon Dioxide
- Heavy Metals

Notes:

P1	-	10.11.2020	REVISION	LM	OJ
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Zone 5 and Zone 7 Human
Health Exceedances Plan

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