



Engineering and Construction Short Contract

Contract Data Forms

June 2017

(with amendments January 2023)

Template version history

| V1 (as per bidder pack) | Go live template (this document) |
|-------------------------|----------------------------------|
| | |
| | |
| | |

NEC4 Engineering and Construction Short Contract

| | |
|--------------------|--|
| | |
| A contract between | ████████████████████ ████████████████ ██████████████ ██████ ██████ |
| | |
| And | ████████████████████ |
| | |
| For | Lot 1 - Desilting of channel along Thoresby Road between Wilsthorpe Road and The Long Eaton School |
| | Contract Forms <ul style="list-style-type: none">- Contract Data- The <i>Contractor's Offer</i> and <i>Client's Acceptance</i>- Price List- Scope- Site Information |
| | |

Contract Data

The *Client's* Contract Data

| | | |
|---|--|------------------------|
| | The <i>Client</i> is | |
| Name | [REDACTED] | |
| Address for communications | [REDACTED] [REDACTED] [REDACTED] | |
| Address for electronic communications | [REDACTED] | |
| The <i>works</i> are | Lot 1 - Desilting of channel along Thoresby Road between Wilsthorpe Road and The Long Eaton School for approximately 370m. | |
| The <i>site</i> is | [Thoresby Road, Long Eaton, NG10 3NP] | |
| The <i>starting date</i> is | 7 th October 2024 | |
| The <i>completion date</i> is | 7 th February 2025 | |
| The <i>delay damages</i> are | nil | Per day |
| The <i>period</i> for reply is | 2 | weeks |
| The <i>defects date</i> is | 52 | weeks after Completion |
| The <i>defects correction period</i> is | 4 | weeks |
| The <i>assessment day</i> is | the last working day | of each month |
| The <i>retention</i> is | nil | % |

The United Kingdom Housing Grants, Construction and Regeneration Act (1996) **does** apply

The *Adjudicator* is :

In the event that a first dispute is referred to adjudication, the referring Party at the same time applies to the Institution of Civil Engineers to appoint an *Adjudicator*. The application to the Institution includes a copy of this definition of the *Adjudicator*. The referring Party pays the administrative charge made by the Institution. The person appointed is also *Adjudicator* for later disputes.

Contract Data

The *Client's* Contract Data

| | | |
|--------------------------------------|--|-------------------------------|
| The interest rate on late payment is | | % per complete week of delay. |
|--------------------------------------|--|-------------------------------|

Insert a rate only if a rate less than 0.5% per week of delay has been agreed.

| | |
|--|--------------------|
| For any one event, the liability of the <i>Contractor</i> to the <i>Client</i> for loss of or damage to the <i>Client's</i> property is limited to | The Contract Price |
|--|--------------------|

| | |
|---|------|
| The <i>Client</i> provides this insurance | None |
|---|------|

Insurance Table

| Event | Cover | Cover provided until |
|---|--|---|
| Loss of or damage to the <i>works</i> | Replacement Cost | The <i>Client's</i> certificate of Completion has been issued |
| Loss of or damage to Equipment, Plant and Materials | Replacement Cost | The defects Certificate has been issued |
| The <i>Contractor's</i> liability for loss of or damage to property (except the <i>works</i> , Plant and Materials and Equipment) and for bodily injury to or death of a person (not an | Minimum £5,000,000 in respect of every claim without limit to the number of claims | |

| | | |
|--|---|---|
| employee of the <i>Contractor</i>) arising from or in connection with the <i>Contractor's</i> Providing the Works | | |
| Liability for death of or bodily injury to employees of the <i>Contractor</i> arising out of and in the course of their employment in connection with this contract | The amount required by the applicable law | |
| Failure of the <i>Contractor</i> to use the skill and care normally used by professionals providing works similar to the works | Minimum Contract Price in respect of every claim without limit to the number of claims | 6 years following Completion of the whole of the works or earlier termination |
| The <i>Adjudicator nominating body</i> is | | |
| | | The Institution of Civil Engineers |
| The <i>tribunal</i> is | | |
| | | litigation in the courts |
| The <i>conditions of contract</i> are the NEC4 Engineering and Construction Short Contract June 2017 (including 2023 amendments) and the following additional conditions | | |
| Only enter details here if additional conditions are required. | | |
| Z1.0 | Sub-contracting | |
| Z1.1 | The <i>Contractor</i> submits the name of each proposed subcontractor to the <i>Client</i> for acceptance. A reason for not accepting the subcontractor is that their appointment will not allow the <i>Contractor</i> to Provide the Works. The <i>Contractor</i> does not appoint a proposed subcontractor until the <i>Client</i> has accepted them. | |
| Z1.2 | Payment to subcontractors and suppliers will be no more than 30 days from receipt of correct invoice. | |
| Z2.0 | Environment Agency as a regulatory authority | |
| Z2.1 | The Environment Agency's position as a regulatory authority and as <i>Client</i> under the contract is separate and distinct. Actions taken in one capacity are deemed not to be taken in the other. | |
| Z2.2 | Where statutory consents must be obtained from the Environment Agency in its capacity as a regulatory authority, the <i>Contractor</i> is responsible for obtaining these and paying fees (unless stated otherwise in the Scope). The <i>Client's</i> acceptance of a tender and the <i>Client's</i> instruction or variation of the works does not constitute statutory approval or consent. | |
| Z2.3 | An action by the Environment Agency as regulatory authority is not in its capacity as <i>Client</i> and is not a compensation event. | |
| Z3.0 | Confidentiality & Publicity | |
| Z3.1 | The <i>Contractor</i> may publicise the works only with the <i>Client's</i> written agreement. | |
| Z4.0 | Correctness of Site Information | |
| Z4.1 | Site Information about the ground, subsoil, ducts, cables, pipes and structures is provided in good faith by the <i>Client</i> but is not warranted correct. The <i>Contractor</i> checks the correctness of any such Site Information they rely on for the purpose of Providing the Works. | |
| Z5.0 | The Contracts (Rights of Third Parties) Act 1999 | |
| Z5.1 | For the purposes of the Contracts (Rights of Third Parties) Act 1999, nothing in this contract confers or purports to confer on a third party any benefit or any right to enforce a term of this contract. | |
| Z6.0 | Design | |
| Z6.1 | Where design is undertaken, it is the obligation of the <i>Contractor</i> to ensure the use of skill and care normally used by professionals providing similar design services. | |
| Z6.2 | The <i>Contractor</i> designs the parts of the works which the Scope states they are to design. | |

| | |
|-------|---|
| Z6.3 | <p>The <i>Contractor</i> submits the particulars of their design as the Scope requires to the <i>Client</i> for acceptance. A reason for not accepting the <i>Contractor's</i> design is that it does not comply with either the Scope or the applicable law.</p> <p>The <i>Contractor</i> does not proceed with the relevant work until the <i>Client</i> has accepted this design.</p> |
| Z6.4 | The <i>Contractor</i> may submit their design for acceptance in parts if the design of each part can be assessed fully. |
| Z7.0 | Change to Compensation Events |
| Z7.1 | <p>Delete the text of Clause 60.1(11) and replace by:</p> <p>The <i>works</i> are affected by any one of the following events</p> <ul style="list-style-type: none"> • War, civil war, rebellion revolution, insurrection, military or usurped power • Strikes, riots and civil commotion not confined to the employees of the <i>Contractor</i> and sub-contractors • Ionising radiation or radioactive contamination from nuclear fuel or nuclear waste resulting from the combustion of nuclear fuel • Radioactive, toxic, explosive or other hazardous properties of an explosive nuclear device • Natural disaster • Fire and explosion • Impact by aircraft or other device or thing dropped from them |
| Z8.0 | Framework Agreement |
| Z8.1 | The <i>Contractor</i> shall ensure at all times during this contract it complies with all the obligations and conditions of the Framework Agreement made with the <i>Client</i> . |
| Z9.0 | Termination |
| Z9.1 | <p>Delete the text of Clause 92.3 and replace with:</p> <p>If the <i>Contractor</i> terminates for Reason 1 or 6, the amount due on termination also includes 5% of any excess of a forecast of the amount due at Completion had there been no termination over the amount due on termination assessed as for normal payments.</p> |
| Z10.0 | Data Protection |
| Z10.1 | The requirements of the Data Protection Schedule shall be incorporated into this contract |
| Z11.0 | Liabilities and Insurance |
| Z11.1 | Civil data protection claims and regulatory fines for breaches of Data Protection Legislation are excluded from any limit of liability stated. |
| Z110 | <p>Inflation</p> <p>At the Contract Date the total of the Prices does not include a sum to cover inflation.</p> <p>The total of the Prices [at the Contract Date] shall be adjusted by a fixed number of Price Adjustments.</p> <p>The number of Price Adjustments shall be equal to:</p> <p>The number of months between the Completion Date included at the <i>starting date</i> and the Contract Date.</p> <p>The proportion of Price Adjustment shall be equal to:</p> <p>The total of the Prices at the Contract Date / The number of Price Adjustments</p> <p>Each time the amount due is assessed, the Price Adjustment shall be:</p> |

The proportion of Price Adjustment x [80% x Construction Output Price Indices (OPIs) New work output prices: Infrastructure Index 1 – month rate]

The Construction Output Price Indices (OPIs) New work output prices: Infrastructure Index 1 – month rate shall be the value determined by the Office of National Statistics for the applicable month of the amount due assessment

Provided always that the fixed number of Price Adjustments has NOT been exceeded.

The Price Adjustment adjusts the total of the Prices.

If a compensation event under this contract omits original Scope covered by the total of the Prices at the Contract Date the Price Adjustments made under this clause shall be corrected accordingly.

Contract Data

The Contractor's Contract Data

| | | |
|--|------------|-----------------------------------|
| The Contractor is | | |
| Name | [REDACTED] | |
| Address for communications | | |
| [REDACTED] | | |
| Address for electronic communications | | |
| [REDACTED] | | |
| The fee percentage is | [REDACTED] | % |
| The people rates are | | |
| [REDACTED] | | |
| category of person | unit | rate |
| | | |
| The published list of Equipment is | | Price Schedule_Lot 1_Hub Midlands |
| The percentage for adjustment for Equipment is | | Price Schedule_Lot 1_Hub Midlands |
| | | |

| | |
|-----------|-----------------|
| Signature | |
| | |
| Date | 04 October 2024 |
| | |

Price List

Entries in the first four columns in this Price List are made either by the *Client* or the tenderer.

If the *Contractor* is to be paid an amount for the item which is not adjusted if the quantity of work in the item changes, the tenderer enters the amount in the Price Column only: the Unit, Quantity and rate columns being left blank.

If the *Contractor* is to be paid an amount for the item of work which is the rate for the work multiplied by the quantity completed, the tenderer enters the rate which is then multiplied by the expected quantity to produce the Price, which is also entered.

| Item Number | Description | Unit | Quantity | Rate | Price |
|-------------|---|-------|----------|------|-------|
| 1 | Project inception meeting and site visit | Sum | 1 | | |
| 2 | Project supervision and management including third party liaison | Week | 3 | | |
| 3 | Mobilise/demobilise all labour, plant, welfare facilities and materials to/from site | Sum | 1 | | |
| 4 | Remove sediments from the channel for 195m. (Tonnage calculated as 195m x 2.05m x 1.0m x 1.9t/m ³) | Tonne | 750 | | |
| 5 | Apply and manage traffic throughout the duration of the works as per the approved application | Sum | 1 | | |
| 6 | Fish Rescue | Sum | 1 | | |
| 7 | Transportation and disposal of sediments offsite to a licenced facility – Hazardous | Tonne | 850 | | |

| | | | | | |
|--------------------------------|---|-----|---|---|--|
| 8 | Supply completion report/ H&S File detailing works carried out, tonnages removed, photographs taken before during and after the works | Sum | 1 | ■ | |
| | | | | | |
| The total of the Prices | | | | | |
| | | | | ■ | |

The method and rules used to compile the Price List are;

Civil Engineering Standard Method of Measurement 4th edition (CESMM4) as per the Framework Price Workbook. (Price Schedule_Lot 1_Hub Midlands)

Scope

1. Description of the works

Give a detailed description of what the *Contractor* is required to do and of any work the *Contractor* is to design.

Background

The local community upstream of Wilsthorpe Road have complained of flooding during Storm Babet in the October 2023 events. The flooding to the properties has not been officially reported through the correct channels and has only been through some residents speaking to the Environment Agency staff on site.

There is some silt build up in and in front of the culvert under Wilsthorpe Road which will be CCTV'd in August 2024 and this could have led to some flooding upstream during the extreme flood event of Storm Babet. We believe that due to the silt build up downstream of Wilsthorpe Road which is higher than upstream that during high flows there is some water surcharging back upstream.

The school to the East of the works is the main driver for when the works can be delivered, and these works must be planned in the summer school holidays due to how busy the area is during school drop off and pick up. Erewash Borough Council has also provisionally given the go ahead for any works to be undertaken during school holidays which will significantly reduce any disruption.

The aim of these works is to improve the conveyance of water along Harrington drain and reduce flood risk to any properties upstream of Wilsthorpe Road. This is to be achieved by removing silt from the earth lined channel between Wilsthorpe Road to The Long Eaton School (current estimate is 317 tonnes of silt to be removed). The works will also need enabling works to be undertaken which includes the cutting of the vegetation on the crest and down the right bank channel side. Please note this will be undertaken by another contractor ahead of the desilting.

Description of the works

The works are to:

- Apply for and secure permit for traffic management and supply and manage traffic management for the duration of the works;
- Supply and install temporary works such as downstream silt curtains;
- Carry out a fish rescue if necessary;
- Remove and dispose of sediments from the earth lined channel for circa 370m between Wilsthorpe Road and The Long Eaton School;

General Requirements

The *Contractor* will undertake a pre-condition survey prior to the start of works (to include as a minimum accesses, adjacent land, storage and compounds). These areas must be reinstated prior to the *Contractor* leaving site.

All reasonable steps must be taken to avoid increased erosion of the banks.

The *Contractor* must make good any damage caused during the works.

Construction Works

The *Contractor* will provide the following for each site or group of sites:

- Construction Programme;
- Start Up Meeting including *Client* and Principal Designer (where required);
- Ongoing liaison with the Principal Designer (where required);
- Removal and disposal at an approved facility all waste materials arising from the works;
- Prepare and complete a SWMP; and
- Supply of a Health & Safety File for the completed works.

Traffic Management

Where required the *Contractor* to erect site signs and traffic management prior to commencement of work. The *Contractor* to ensure that all necessary approvals are granted before installation of traffic management.

Access

The *Client* will undertake the land registry searches and issue the landowner contacts for the section of the land opposite the works on the Thoresby Road crescent for possible site compound, plant and material storage. It will be the *Contractor's* responsibility to manage the communications to secure and use this section of land if desired for the duration of the Works.

The *Contractor* shall notify the *Client* 2 weeks in advance of his intention to first enter or occupy each area of ownership or occupation within the Site.

The *Contractor* shall provide the following information to the *Client* no less than 2 weeks prior to intended first entry to each area of ownership or occupation with the Working Areas:

- Marked up plan of the Working Area required;
- Details of any traffic management arrangements agreed with the Local Authority;
- Duration of the works and entry requirements;
- Details of the works to be undertaken;
- Access arrangements; and
- Site safety requirements per Notification of Entry.

The *Contractor* shall maintain safe access and egress routes for pedestrians and vehicles where existing routes are affected by the works. The safe access and egress route shall be agreed with the *Client* and any 3rd party landowners at least 10 working days before the works in the relevant part of the Site commence.

Services

The *Contractor* is to identify and mark up all overhead, underground cables, outfalls and service pipes before works commences. Where services are identified, suitable control measures are required prior to work commencing. Twin pipes cross the watercourse immediately upstream of the footbridge entrance into West Park. There is also an outlet possibly from the road gulleys upstream of the pipes on the right bank. Details of a recent services search are contained with the PCI.

Working Hours

Normal working hours shall be defined as:

Monday to Friday 0800 and 1700 (unless otherwise specified within any permits or other permissions required)

No work shall be executed outside of these times or on weekends and Public Holidays without the prior written acceptance of the *Client* and a minimum notice period of 2 weeks is required. Such acceptance will be influenced by the time of sunset, anticipated noise, odour and artificial light emissions from the works, proximity to property, use of public roads and any other considerations that could cause disturbance to members of the public.

Where required local residents will be informed by the *Client* in advance of the location and extent of the works. Any emergency or incident response works may be carried out outside of these hours if necessary.

Programme Requirements

For each project, the *Contractor* shall submit a construction programme to cover the activities to be undertaken by the *Contractor* and other members of the project team. This should include all major project milestones.

The *Contractor* shall develop his programme to incorporate these elements:

- The *Contractor* shall have obtained all highway and footpath consents required prior to starting construction;
- The *Contractor* shall ensure that any service diversions and protection measures required during the works have been arranged and agreed with the relevant Statutory Authority;
- The *Contractor* issues method statements to the *Client* for information at least 2 weeks before carrying out items of work;
- The *Contractor* shall notify the *Client* 2 weeks in advance of his intention to first enter or occupy each area of ownership or occupation within the site; and
- If required *Contractor* to provide monthly programme updates and to attend monthly progress meetings.

Methodology Statement

Prior to the start of construction work, the *Contractor* must produce a Construction Phase Health and Safety Plan that, amongst other things, contains:

- A schedule of activities for which risk assessments and method statements must be prepared;
- The *Contractor's* arrangements for the preparation and approval of risk assessments and method statements;
- The schedule of risk assessments and method statements must meet the requirements of the Construction Design and Management Regulations; and
- The *Contractor* will be free to add to the schedule as the work progresses.
- The *Contractor* will ensure the risk assessments and method statements for each operation includes:
 - Risk assessments of the work;
 - People and resources proposed;
 - Timing and sequencing of construction, materials, plant and equipment;
 - Details of any temporary works;
 - Indication of activities that represent a higher level of safety, health and environmental risk;
 - Safety, health and environmental controls proposed; and
 - Any permit to work proposals.

The *Contractor* submits the required risk assessments and method statements to the *Client* 10 working days before starting the tasks to which they refer. The *Contractor* must ensure that the authorised individual within his own organisation approves risk assessments and method statements before submission.

Method statements shall include full particulars of the methods, timing and sequence of construction.

The *Contractor* must obtain any CPP approvals required by a PD where appointed or by the *Client*.

The *Contractor* does the work in accordance with the method statement.

Services and other things to be provided by the *Client*

The *Client* will provide the following services or provisions:

- a. Statutory Notices of Entry for all private land within the site at least seven days before the possession dates; and

- b. Landowners contact information; however it is the *Contractor's* responsibility to contact landowners, the *Client* will arrange letter drops to local residents where required.

The *Client* will provide no other services or provisions.

2. Survey Requirements

All survey work including topographical and as-built surveys are to be carried out in accordance with the Environment Agency National Standard Technical Specifications for Surveying Services, Version 4.0.

3. CDM Requirements

If applicable, the *Contractor* shall assume the role of Principal *Contractor* upon award of the Contract.

If required, the *Contractor* is to liaise with the *Client's* CDM Principal Designer.

If required a copy of the HSE Notification (F10) shall be provided to the *Contractor* by the Principal Designer prior to commencement of the works

The *Contractor* shall be cognisant of the CDM Pre-construction Information, the *Client's* Health and Safety Policies and the 'SHEW Handbook' and must ensure full compliance with the *Client's* 'Safety is Paramount' code of practice. The *Contractor* shall ensure that all parties under sub-contract are cognisant of the requirements of these documents.

The *Contractor* shall prepare the Health and Safety (Construction Phase) Plan before work commences on site. The *Contractor* shall issue the Health and Safety Plan to the *Client* for acceptance. The Health and Safety (Construction Phase) Plan has to be accepted by the *Client* or their representative before work can commence on site.

Final Clean

On Completion, the *Contractor* returns the roads, footpaths, car parks and any other areas affected by the works to a condition not inferior to that pertaining at the commencement of the works. All debris, unused materials, equipment and temporary works are to be dismantled and cleared from the site.

Completion

The *works* required to be done by the Completion Date is:

The whole of the *works*

Prior to Completion, the *Contractor* provides the following information in electronic format to the *Client* or Principal Designer (if appointed) for inclusion in the Health & Safety File:

- a. Description of the works including quantities of materials and photographs
- b. Accurate drawings showing 'As-Constructed' details where applicable;
- c. Public utilities & services – unchartered services to be marked up on record drawings; chartered service positions to be confirmed on record drawings; overhead services to be confirmed on record drawings;
- d. COSHH – lists substances hazardous to health & specific precautions that must be taken as a result of their presence;
- e. Information on any unforeseen hazards encountered during construction;
- f. Residual hazards & risk assessment; and
- g. *Contractor* to undertake a photographic condition survey on completion of the works and provide a copy to the Client.

The above list is not exhaustive, and reference is required to *Client's* Health & Safety File requirements. The *Contractor* shall make allowance in his programme for liaison with the Principal Designer and the *Client* in providing the relevant information for the Health & Safety File prior to Completion.

2. Drawings

List the drawings that apply to the contract.

| Drawing Number | Revision | Title |
|----------------|----------|--|
| SB01 | 0 | Site Boundary – see Site Information |
| SB02 | 0 | Compound boundary – see Site Information |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

3. Specifications

List the specifications which apply to the contract.

| Title | Date or Revision | Tick if publicly available |
|--|-------------------------|----------------------------|
| Environment Agency Blockage Management Guide (Gov.uk) | 12/2019 | Yes |
| Latest Ciria Guidance: Culvert, screen and outfall manual - New CIRIA guidance | 12/2019 | Yes |
| Civil Engineering Specification for the Water Industry | 7 th Edition | No |
| Lot 1 Specification Supplementary Clauses | V1 06/2018 | No |
| <i>Clients</i> Minimum Technical Requirements (LIT 13258) | 06/2024 | No |
| Environment Agency SHEW-COP | 09/2023 | No |
| Environment Agency National Standard Technical Specifications for Surveying Services | V5.01 – 01 Mar 2023 | No |
| Designers' safety health and environment Red, Amber, Green List | Sept 2023 | No |

4. Constraints on how the *Contractor* Provides the Works

State any constraints on the sequence and timing of work and on the methods and conduct of work including the requirements for any work by the *Client*.

- The *Contractor* shall not commence any work on the site until the *Client*, or their representative, has accepted the Construction Phase Plan, including method statements and risk assessments. Acceptance will be by way of a written communication from the *Client* confirming the *Contractor* may take possession of the site from the agreed starting date.
- The *Contractor* shall not commence any work on site until all approvals have been granted by third parties.
- The *Contractor* shall not commence work before the 22nd July 2024 and shall complete works by the 30th August 2024 at the latest.

Working times

The *Contractor* will be permitted to work between 7.30am and 6.00pm on weekdays (Monday to Friday)

5. Requirements for the programme

State whether a programme is required and, if it is, state what form it is to be in, what information is to be shown on it, when it is to be submitted and when it is to be updated.

State what the use of the *works* is intended to be at their Completion as defined in clause 11.2(1).

The *Contractor* submits his programme with the *Contractor's* Offer for acceptance. The *Contractor* shows on each programme which they submit for acceptance (in form of Gantt chart) showing the critical path, proposed order and timing to undertake the works and proposed plant and labour resources) the following:

- (a) Period required for mobilisation/ planning & post contract award
- (b) starting date
- (c) Each of the activities listed within the Price List
- (d) Any key third party interfaces: lead in periods for materials and sub-contractors; time required to obtain consents/waste permits; stated constraints; *Contractor's* risks.
- (e) Completion date

6. Services and other things provided by the *Client*

Describe what the *Client* will provide, such as services (including water and electricity) and “free issue” Plant and Materials and equipment.

| Item | Date by which it will be provided |
|---|---------------------------------------|
| Service searches | Within 2 weeks of the signed contract |
| Existing relevant information known to the <i>Client</i> (Pre-Construction Information) | Within 2 weeks of signed contract |

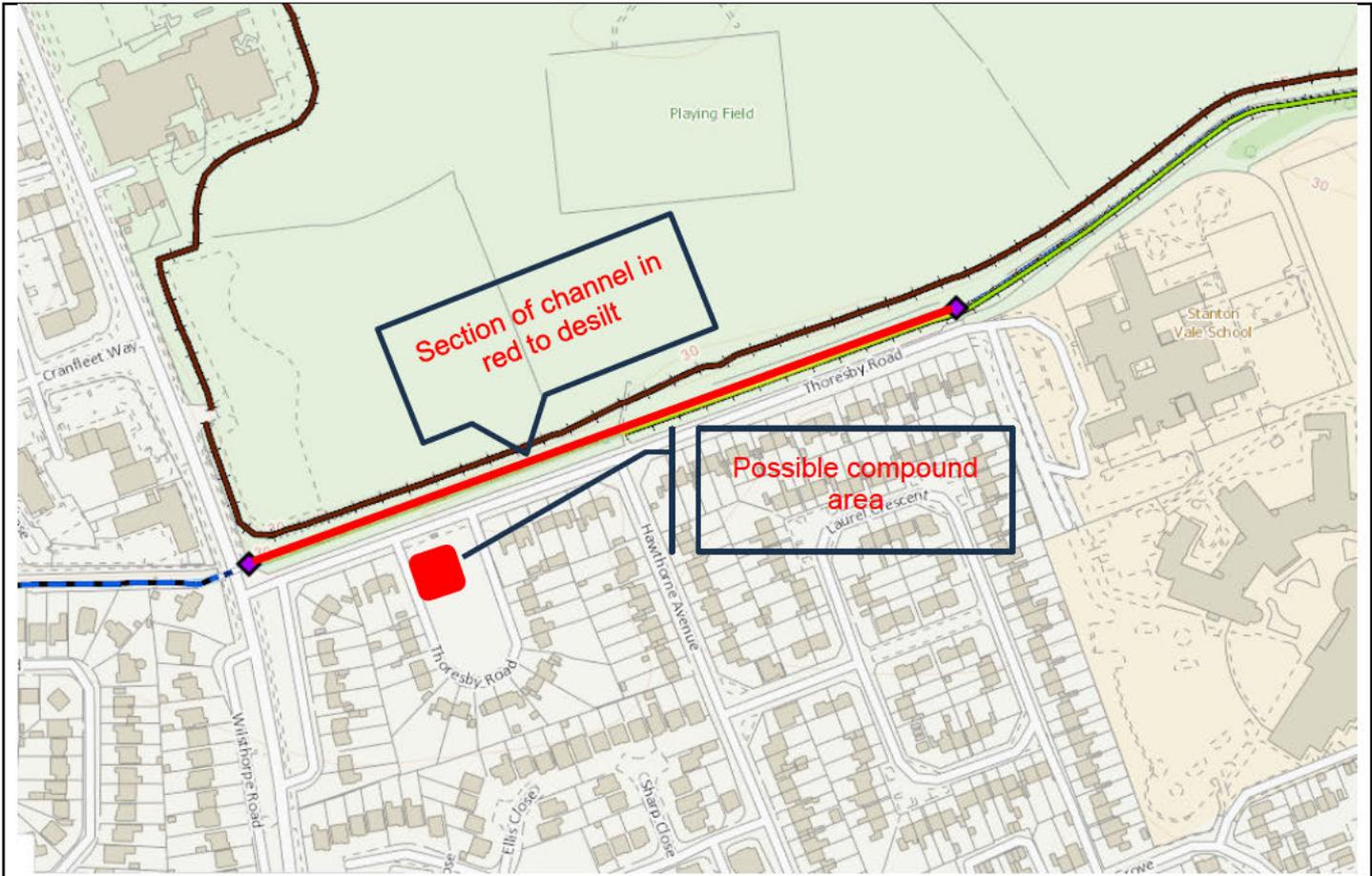
Site Information

Site location

The site is located adjacent to Thoresby Road between Wilsthorpe Road and The Long Eaton School, Long Eaton, Derby NG10 3NP.

Access to parking can be along the road but traffic management will be required in order to manage the plant and equipment in use and to reduce any risk of the plant and equipment being in contact with members of the public.

There is a green space on Thoresby Road crescent that can be used as a parking area, site storage and compound area.



SB01 – Site Boundary (red line)



SB02 – Compound Boundary (red line)



SB01 and SB02



Site photographs



View looking upstream



Twin services circa mid-way at footbridge



Road gully outfall on right bank



View looking at start of channel works

| |
|--|
| |
| |
| |
| |
| |

Proposed sub-contractors

| | Name and address of proposed subcontractor | Nature and extent of work |
|----|--|-------------------------------------|
| 1. | ████████████████████ ██████████████████ ██████ ██████████ ██████████ ████████████████████ | Excavation of silt and fish rescue. |
| 2. | Form of Contract: | |
| 3. | Form of Contract: | |
| 4. | Form of Contract: | |