

Public Footbridge south of Village Way
505866, 138818
Cranleigh
GU6 8AF



SPECIFICATION OF WORKS

Works:	Replacement of public footbridge
Employer:	Cranleigh Parish Council
Architect:	Carter Davey Architects
Dated:	Mar-26
Revision:	
Status:	TENDER



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Part A
PREAMBLES

Notes:

1.0 INTRODUCTION:

- 1.1 Hockley & Dawson Consulting Engineers Ltd are the Principal Designer for the project, see their package for the Pre-Construction Health and Safety Information.
- 1.2 The Contractor for this project will be appointed as the Principal Contractor as defined in CDM Regulations 15 and will act as Principal Designer for Work Stage 5 Construction if no others are appointed.
- 1.3 The Contractor must be able to satisfy the client that they have adequate resources and are in all respects competent to execute the duties of the Principal Contractor as required by the CDM regulations 15.
- 1.4 Co-operation is essential as part of the Regulations and therefore it is important that those involved with the project co-operate to enable all persons to perform their Duty or function under the CDM Regulations 15.

2.0 PROJECT DETAILS:

- 2.1 **CLIENT:** Cranleigh Parish Council, Village Way,
Contact: Beverley Bell, Clerk of the Parish Council
Tel: 01483 272311
Mobile: 07949073875
Email: clerk@cranleigh-pc.gov.uk
- 2.2 **ARCHITECT:** Carter Davey Architects LLP, 9 Dale Drive, Brighton, East Sussex, BN1 8LD
Contact: Jasmine Davey
Mobile: 07525 643101
Email: davey.cda@gmail.com
- 2.3 **STRUCTURAL ENGINEER:** Hockley & Dawson Consulting Engineers Ltd, 5 Birley Courtyard, Bramley, Surrey, GU5 0LA
Contact: Chris Smaller
Tel: 01483 548784
Mobile: 07969043671
Email: chris.smaller@hockleyanddawson.co.uk
- 2.4 **PRINCIPAL DESIGNER:**
Work Stages 0-4 Hockley & Dawson Consulting Engineers Ltd
Work Stage 5 Hockley & Dawson Consulting Engineers Ltd
- 2.5 **CONTRACTOR:**
To be appointed
- 2.6 **OTHER CONTACTS:**
Building Control: Waverley Borough Council Building Control
Contact:
Mobile:
Email:
Ref:

To be issued once Tenders have been received

2.7 Description of the Works

Dismantlement of existing public footbridge and the design, fabrication, supply and installation of a new pedestrian and cycle bridge in accordance with the Structural Engineer's design drawings and details.

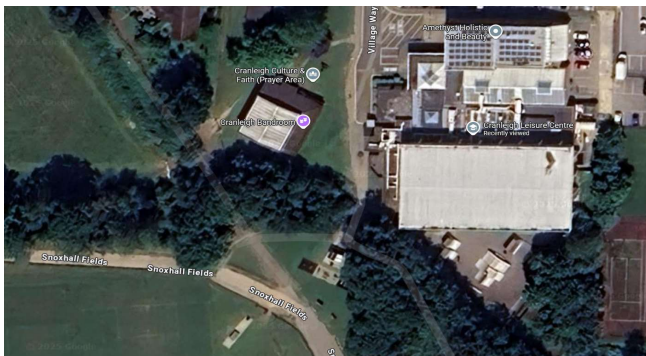
2.8 Programme of Works

Lead time:
Date of commencement:
Construction period:

Contractor to complete:

3.0 EXISTING SITE

- 3.1 The site is situated to the south end of Village Way, south of Cranleigh Leisure Centre, crossing the small river to the Snoxhall Fields further to the south.



3.2 The bridge is located along a busy public footpath providing access into the town centre for the public, to the playing fields and community centre, and the wider residential area which surrounds. It also has direct access to the South Downs Link. The existing structure is in extremely poor structural condition and requires replacement to maintain this busy thoroughfare.

3.3 The bridge crosses a small river, with trees and shrubbery along the river banks on both sides.

3.4 The site is not located within a Conservation Area.

3.5 **Site Access**

The Contractor will have access to the site from Village Way and parking is available from the carpark.

3.6 **Site Compound**

Is there an area the Contractor can use for delivery and storage of materials and messing facilities?

The Contractor will be granted Vacant Possession of the site to undertake the full Works package.

3.7 **Existing Fabric**

The existing structure is a timber framed bridge which spans north-west, with timber framed post and rail handrail and timber slatted board floor finished in felt grip adhesive. The structure finishes abutting a tarmac pathway on both the north and south sides.

The existing structure is in a very poor condition, with several structural timbers heavily eroded and no longer fixed. Resulting in a spongy feel when crossing the bridge, and several timber boards which dip down when walked on causing a trip hazard.

The tarmac to the north side of the bridge is falling away from the bridge where the structure below is unsound. This has resulted in a substantial gap between the flooring, causing further potential trip hazards.

3.8 **Existing Services**

Existing utility services are believed to run through the site. Contractor should take all necessary precautions to identify services prior to undertaking the work.

4.0 **PROJECT INFORMATION:**

4.1 **Existing Drawings**

25030-100:	Existing Site Plan and Site Location Plan
25030-110:	Existing Plan
25030-120:	Existing Elevations

4.2 **Planning Permission**

Waverley Borough Council

Ref: WA/2026/00296

Dated: Pending

Consented drawings:

25030-200:	Proposed Site Plan and Site Location Plan
25030-210:	Proposed Plan
25030-220:	Proposed Elevations

4.3 **Mechanical and Electrical Services**

CM252098:	Existing Utility GPR Survey - passing through site
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4.4 **Asbestos**

Refurbishment and Demolition Survey required (including asbestos)

4.5 **Construction Package**

25030-300:	Designer Risk Assessment
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4.6 **Structural Engineers Package**

22277 - 1 - 20	Proposed bridge details sheet 1 of 2
22277 - 1 - 21	Proposed bridge details sheet 2 of 2
22277 - 3 - 22	Construction Notes

4.7 **Ecological Assessment**

P11254	RCA BIC Report
P11254	Preliminary Ecological Assessment
P11254	RCA Metric

5.0 **DESIGN INFORMATION**

5.1 **Hazard Identification and Risk Assessment**

Risk assessments for hazards identified, where reasonably practical, in the development of the project to tender stage have been reviewed by the Architect and Structural Engineer. See Designer Risk Assessments for risks identified.

The contractor should address any residual hazards arising from the risk assessments or identified in their development of the working procedures and method statements, together with any other identified hazards likely to be encountered in the course of executing the works and their future maintenance.

The works are over an existing watercourse which must be protected during the works.

5.2 **Significant Health and Safety Hazards**

The Principal Contractor should note the following particular hazards relating to the contract works which include but are not necessarily limited to:

Existing Services: The presence of existing services close to the works should be established prior to starting work.

Refer to GPR Survey of existing utilities.

Care should be taken when undertaking the works and existing underground services which pass through the site area should be retained in working order.

Existing Structure & Site: The condition and nature of the existing bridge should be considered in planning the works and other site operations. Particular issues identified during the design include but are not exclusive to:

- Ensuring that the site is safely secured.
- Impact on public access to the site.

Materials: The proposed materials for use in the works are commonly used in the construction industry. However, the information on the COSHH sheets that are supplied with the products installed should be accurately followed.

Protection of Public & Adjacent Occupiers: The proximity of the works to areas in use by the public. Particular note should be made of:

- Noise
- Vibration
- Dust
- Moving materials onto site

Traffic Management: Ensure effective traffic management on the road to avoid putting workers or the public at risk of being hit by vehicles turning or reversing.

5.3 Method Statements (RAMS)

The Method Statements shall include, but not be exclusive to, the following details/information:-

- Protection to access routes.
- Proposed work sequence for project. This will need to be developed from the Project Drawings provided.
- Description of personnel/trades to be employed.
- Equipment to be used
- Preparation.
- Materials handling
- Control measures.
- Dust and debris removal.
- Lifting of plant and materials
- Working at height
- Site and working space security.
- Safety procedures.
- Procedures for working at heights.
- Monitoring procedures.
- Prevention of nuisance to adjacent buildings and facilities.
- Details of site access and storage.
- Fire control.
- Fire access and egress routes
- Emergency liaison procedures.

The Principal Contractor shall ensure that suitable Method Statements are produced well in advance of the commencement of any activity that presents a significant health and safety risk. These must be incorporated in and co-ordinated with the Construction Stage Health and Safety Plan.

6.0 HAZARDOUS CONSTRUCTION MATERIALS

6.1 Under no circumstances will any materials which could be harmful to the end user or hazardous to the works be allowed to be used. The Principal Contractor will not permit their use during the project. All construction materials will be used for the purpose for which they were intended and in accordance with the manufacturer's recommendations and guidance.

6.2 Contractors shall comply with manufacturer's Health & Safety data sheets and the Control of Substances Hazardous to Health Regulations 1988 (COSHH) regarding the transport, storage and use of substances and materials injurious to health.

The materials to be used in the works shall be identified by the contractor and appropriate Risk Assessments for their use be undertaken in accordance with the COSHH Regulations.

A list of the materials used should be collated together with reference to COSHH assessments. This information should also be included in the Health & Safety File.

6.3 Substances generally known to be deleterious at time of use, including substances referred to as being hazardous to health and safety in the current edition of "Hazardous Building Materials" - A Guide to the Selection of Alternatives edited by S R Curwell and S G March are included, as well as substances listed in the H.S.E. EH40 annual publication.

Asbestos: Asbestos or asbestos products as defined in the Asbestos Regulations 1969 or any statutory modification or re-enactment thereof.

Lead: Lead where metal or its corrosion products may be directly ingested, inhaled or absorbed.

Urea Formaldehyde: Urea formaldehyde foam or materials which may release formaldehyde quantities which may be hazardous or an irritant. Reference will be made to the limits set from time to time by the Health & Safety Executive.

Materials which are Generally of Mineral Fibres: Materials which are generally of mineral fibres, either man-made or naturally occurring, which have a diameter of 3 microns or less and a length of 2 microns or less which contain any fibres not sealed, encapsulated, or otherwise established to ensure that fibre migration is prevented.

6.4 Specified Materials

The Principal Contractor is to be cognisant of the hazards associated with all materials that are used on the construction site.

7.0 THE WORKING SITE

7.1 Areas available to the Contractor

Parking is available at the Village Way Carpark, Village Way, Cranleigh GU6 8AF.

The Contractor may enter the site from the Carpark to the north of the existing bridge and from the Snoxhall Fields to the south.

An area adjacent to the site will be available to the contractor for site storage and messing facilities?

7.2 Welfare Facilities

The contractor is required to provide appropriate sanitary facilities for site operatives and visitors. These should as a minimum comply with the Health and Safety at Work Act: Construction (Health, Safety and Welfare) Regulations 1996 and the 'Code of Welfare for the Building Industry'.

7.3 Water for the Works

There is no existing water supply to the site. Can the Contractor obtain water from an outside tap somewhere close to the site? From this point, use will be free of charge to the Contractor.

7.4 Electricity for the Works

There is no existing power supply to the site. Can the Contractor obtain power from an outlet somewhere close to the site? From this point, use will be free of charge to the Contractor.

7.5 Plant, tools, etc.

The Contractor is to provide and maintain all necessary tools, plant, scaffold etc. as required for the proper execution of the Works. Clear away upon completion.

7.6 Drying out

The Contractor is to provide such equipment as is necessary for the drying out of the Works and pay all charges in connection.

7.7 Clean

The site should be maintained and kept reasonably tidy at all times.

8.0 SITE RULES

The contractor should note the following rules:

Working Hours: Normal working hours will be 8am to 5pm Monday to Friday. Work outside these hours shall only be permitted with the written consent of the Employer and shall comply with local authority instructions.

Smoking: is prohibited on site

Radios: are prohibited on site

Noise: The Principal Contractor shall ensure that sufficient and adequate measures are taken to control noise levels produced by the construction operation to prevent nuisance and comply with the requirements of the Local Authority and BS5228 "Code of Practice for Noise Control on Construction and Demolition Sites". All compressors and pneumatic percussive tools to be used on the site shall be fitted with silencers of a type recommended by the manufacturers.

Flammable Materials: the filling of fuel containers or transfer of flammable liquids within poorly contained or ventilated areas of the building is prohibited.

Contractor: the principal contractor shall provide rules including; training, induction, equipment, personal protective equipment, permits to work, accident reporting, working at heights, moving equipment on and off site.

9.0 PROJECT LIAISON PROVISIONS

9.1 Contacts

Prior to the commencement of the work, the Principal Contractor shall provide the Employer with a list of names, addresses and telephone numbers of key contact personnel, including the Director who would be responsible for and capable of organising remedial action in the event of an emergency on site outside normal working hours.

9.2 Construction Phase Health & Safety Plan

Prior to commencement of the works, the Principal Contractor shall develop a Construction Phase Health & Safety Plan, indicating his proposals for addressing the hazards. The Principal Contractor shall incorporate hazards arising during construction from unforeseen circumstances into the Health & Safety Plan. During the construction, liaison must be maintained by the Principal Contractor and the Employer.

9.3 Site Meetings

A Health & Safety item shall be included on the Agenda for each site meeting. A copy of the minutes shall be provided to the Employer. This item shall report but not be exclusive to:

- Accidents
- Incidents
- Any hazardous materials / situations identified
- Protection of public

10.0 HEALTH AND SAFETY FILE

10.1 The Principal Contractor is responsible for the collection and collation of construction information for inclusion in the project Health & Safety File. The information to be provided shall include but is not exclusive to:

- A brief description of the work carried out;
- any hazards that have not been eliminated through the design and construction processes, and how they have been addressed (eg surveys);
- key structural principles (eg bracing, sources of substantial stored energy)
- hazardous materials used (eg lead paints and special coatings);
- health and safety information about equipment provided for cleaning or maintaining the structure;
- the nature, location and markings of significant services;
- information and as-built drawings of the building.

Further details of the requirements are described in the Project Preliminaries.

An electronic copy of the Health & Safety File, maintained and updated by the Principal Contractor, shall be provided to the Employer as soon as practical upon completion of the works.

Relevant copies of the site photographs shall also be sent to the Employer.

Part B

TENDER PARTICULARS

11.0 Introduction

The following particulars apply to all Contractors submitting a Tender for this project. If the Contractor cannot comply with the following notify the Employer.

- 11.1 The Employer will not be bound to accept the lowest or any Tender. The Contract will be on the basis of a fixed price.
- 11.2 If a Contract Administer is appointed the Form of Contract will be the JCT Minor Works with Contractor's Design Contract (MWD 2024) as published by the JCT.
- 11.3 The Tender Package will form the Contract Documents as listed in Item 4.0.
- 11.4 Tenders should be open to acceptance for a period of not less than 84 days from the date of receipt of Tenders.
- 11.5 This is a performance specification. The Contractor is required to take for everything shown on the drawings or itemized in the Specification. Allow for executing the Works indicated and described and for all works not specifically mentioned but which can be reasonably inferred as being necessary for the proper execution of the Contract. Any matters which the Tenderer considers are not adequately described in the Specification or shown on the drawings must be brought to the attention of the Architect or Employer before the Tender is submitted. No extras will be considered in respect of items omitted from the drawings although itemized in the Specification or vice versa. Structural package takes precedence over this specification where applicable.
- 11.6 The Tenderer shall visit the site and acquaint themselves with all conditions appertaining to the site. They shall be deemed to have examined all of the tender documents and have acquainted themselves with all aspects of the proposed works. No claim will be recognized in respect of want of knowledge.
- 11.7 The Tenderer will be required to submit a priced copy of the Specification and a Schedule of Rates. The Tenderer shall allow for profit and attendance on all P.C. Sums. The prices in the Preliminaries shall be deemed to include compliance with any Enactment or Regulation appertaining and for everything necessary for the proper execution of the Contract.
- 11.8 The Tenderer shall allow for all builder's work and making good in connection with the work of all sub-contractors.
- 11.9 The Contractor shall comply with all Statutory Notices appertaining and shall give all Notices required. They shall comply with all Enactments, Regulations and Working Rules relating to the Works. They shall pay all fees arising unless specified otherwise.

Part C

CONTRACT PARTICULARS

12.00 Introduction

The following particulars apply to all Contractors submitting a Tender for this project. If the Contractor cannot comply with the following notify the Employer.

12.01 Site foreman

The Contractor shall keep a competent foreman in charge of the site at all times.

12.02 Covering up

The Contractor shall give adequate notice to the Architect/ Employer, Structural Engineer and/or Quantity Surveyor before covering up work which must be measured.

12.03 Setting out

The Contractor will be responsible for errors in setting out and shall bring to the Architect's attention any errors on the drawings or in the Specification.

12.04 Programme

The Contractor shall prepare a programme before the commencement of the Works. He shall inform the Employer when the progress of the Works varies from the programme.

12.05 Variations

The Contractor must notify the Employer of any additional costs associated with any Variations prior to related Works being undertaken for their approval and sign-off.

12.06 Discrepancies

The Contractor shall notify the Architect of any discrepancy in the documentation and shall request instruction before proceeding with the work which is the subject of that discrepancy.

The Contractor shall notify the Architect and seek instruction on any item which requires amendment as a result of findings upon opening up of the existing construction.

12.07 Principal Designer

Will be the Structural Engineer

12.08 Principal Contractor

Will be the main Contractor

12.09 HSE

The project currently is not notifiable. If this changes HSE should be notified.

A construction project is considered notifiable if it is scheduled to last longer than 30 working days and involve more than 20 workers at the same time at any point on the project, OR if it is expected to exceed 500 person days in total.

If this threshold is reached, Contractor to notify the Structural Engineer

12.10 Rectification Period

Will be 12 months

12.11 Contractor Insurance

£5,000,000 (five million pounds), the Contractor is to provide the Employer with their insurance information.

12.12 Insurance for the Works

Prior to the commencement of any Works by the Contractor the the Employer must notify their insurers of the Works intended and the date for commencement to ensure adequate insurance is in place in line with the Contract Sum and VAT and fees for the Contract Period, as set out in clause 5.4B (Insurance of Existing Structures and Works by the Employer) in the JCT MWD.

Part D

SCHEDULE OF WORKS

When completing this Schedule of Works Part A-C above applies and reference should be made to the Construction Notes, Construction Drawings, Structural Engineers Package and Ecological Reports. Highlight any works missed from this schedule with associated costs in item 20.00 Other or as a note in the relevant section below.

Identify all items that include Provisional Sums within the notes column.

Structural package takes precedence over this specification where applicable.

13.00 Site Set Up

13.01 Access

Employer will provide the Contractor with keys to the compound prior to the commencement of the Works for access during the working hours.

The Contractor to be responsible for maintaining security to the site for the duration of the Works.

The Contractor may enter the site from the carpark to the north.

Allow for making good reasonable disturbance.

13.02 Welfare facilities

The contractor may use a portion of the land adjacent to the site for Welfare facilities. Location to be agreed with the Employer. This area must be contained at all times.

13.03 Fire extinguishers

Contractor to keep at least two suitable fire extinguishers on site in suitable locations at all times.

13.04 Existing Site Assessment/Survey

Prior to commencing the works undertake a pre-site survey.

13.05 Temporary facilities

The contractor may use a portion of the land adjacent to the site for storage and messing facilities. Location to be agreed with the Employer. This area must be contained at all times.

The contractor will ensure the site is left tidied and clear of rubbish with materials neatly stored at the end of each working week.

Provide facilities for waste materials. The Contractor shall note the risk of leaving a skip on site. He shall ensure that when it is required it is placed at least 6.0m away from any building, fence or tree as is possible. Any flammable materials shall be removed from the site at the end of each day.

13.06 Temporary Protection

The contractor shall contain the working area to the minimum extent required to execute the Works safely and suitably restricting access from the public.

Provide appropriate signage for the temporary diversions.

Provide all necessary temporary protection for the security of the site, maintain and clear away upon completion.

Provide protection of the watercourse.

No materials or equipment should be left in any place that is not secure. All materials to be disposed of appropriately.

All temporary works shall be designed by a competent engineer.

13.07 Safe Access Arrangements

Provide all necessary temporary platforms and structures to facilitate the execution of the Works in accordance with the safe working practices and regulations, maintain and clear away, including all materials upon completion. All poles shall have plastic caps fitted where these will abut masonry. The scaffold shall be designed by the scaffolder in accordance with current Regulations – the contractor shall allow for all costs in connection.

13.08 Services

There are no existing electrical or water service connections to the site for use by the Contractor. Although there is pipework running through the site which must be maintained.

Total for Site Set Up

14.00 Dismantlement

14.01 Existing bridge

Carefully dismantle existing timber bridge to full extent. Remove all structural elements including deck, beams and handrails. Seek advice from the Structural Engineer if the existing construction is not in line with their package. All materials to be disposed of appropriately. Protect the watercourse from debris and contamination.

14.02 Fences

Adjacent fences to be removed and retained for reinstatement and realigned with new bridge. See SE drawing

14.03 Vegetation

Dense vegetation to banks and ditch to be cut back to expose embankment to the extent required to execute the Works, notify the Structural Engineer when the cut back has been completed to allow them to undertake a survey and finalise their design. Avoid unnecessary vegetation removal. Comply with Environment Agency guidance.

Total for Dismantlement

15.00 Foundations

15.01 **Excavation**

Excavate trenches to the required depths, dimensions and in the locations indicated in accordance with the Structural Engineers package. (specifically the Construction Notes 1117-3-22)

Should the Building Control Officer require a depth greater than that shown on the drawings, seek an instruction to confirm. Provide all temporary support required either by the depth of the excavation or the nature of the ground strata.

Allow to clear away excavated waste materials.

15.02 **Foundations**

Form foundations in accordance with the Structural Engineers package and to the approval of the Building Control Officer.

No encroachment into the watercourse.

Total for Foundations

16.00 Structure

All structural works shall be carried out in accordance with the Structural Engineers package listed above.

16.01 **Steel frame**

Supply, fabricate and install the bridge structure in accordance with the Structural Engineers package and to the approval of Building Control.

Total for Structure

17.00 Decking

Supply and install Hi-Grip Plus decking in accordance with the Structural Engineers package. Provide the Employer with a sample panel of the proposed decking for sign-off prior to ordering.

Decking to have an appropriate slip resistant finish and to be installed in accordance with manufacturer's recommendations.

Total for Decking

18.00 Parapet and Guarding

Supply and install parapet and guarding in accordance with the Structural Engineers package. Provide the Employer with a sample panel for sign-off prior to ordering.

Balustrade must be compliant with relevant safety standards and to a height in accordance with current regulations.

Total for Balustrade

19.00 Reinstatement

The Contractor shall reinstate all disturbed areas including; fences (realigned to new bridge), footpaths, soft landscaping and watercourse banks. All reinstatement shall match existing conditions unless otherwise specified.

Total for Reinstatement

20.00 Other (required but not included above)

20.01 **Fixtures and Fittings**

BT service box and bin to be relocated to a new position. Exact location to be confirmed on site.

20.02 **Ecology**

The Works shall be completed at all times in accordance with the Preliminary Ecological Assessment and River Condition Assessment (Ecology Co-op dated 27th February 2026).

Total for Other

21.00 Completion

Upon completion of the Works all items below must be complied with.

21.01 **Drying out**

The Contractor is to provide such equipment as is necessary for the drying out of the Works and pay all charges in connection.

21.02 **Clear Rubbish**

Clear away from site to tip all rubbish and superfluous material. The Contractor may be required to provide evidence that such material has been correctly disposed of.

21.03 **Clean**

Upon completion of the Works a full clean of all surfaces using methods suitable for the surface being cleaned and leave the Works, the site and the surrounding area clean, neat and tidy to the satisfaction of the Employer. Remove all temporary markings, coverings and protective wrappings unless otherwise instructed.

21.04 **Security**

Leave the works secure with all accesses locked. Account for all keys and hand over to Employer.

21.05 **Maintenance instructions and guarantees**

Forward to the Employer at Practical Completion all as-built information, maintenance manuals, instructions, guarantees and certifications.

21.06 **Practical Completion**

The Contractor shall request the Employer and CA to conduct an inspection and approval before striking any access, when they believe Practical Completion has been achieved.

21.07 **Final Inspection**

Request Employer and Structural Engineer undertakes a final inspection and approval before striking any access.

Please note that the completion of the works in accordance with the Contract Specification of Works or any subsequent instructions is the contractor's responsibility. The Employer cannot guarantee to notice all items of unfinished work, and it will be the contractor's responsibility to make all careful and final checks on this aspect before they give orders for access to be struck or labour to leave the site.

Clear away all rubbish and leave the site neat and tidy to the satisfaction of the Contract Administrator.

Total for Completion

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22.00 **Overheads and Profit**

Contractor to include for all on and off site management including working site foreman, project management, office support, surveying, and setting out. OH&P and any other requirements in order to execute the Works.

Total for OHP

=====

Part E

COLLECTION

13.00	Site Set Up
14.00	Dismantlement
15.00	Foundations
16.00	Structure
17.00	Decking
18.00	Balustrades
19.00	Reinstatement
20.00	Other not included above
21.00	Completion
22.00	Overheads and Profit

Total to Form of Tender

£ _____
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Part F

FORM OF TENDER

To: Cranleigh Parish Council
Village Way
Cranleigh
Surrey
GU6 8AF

Works: Dimsantlement of existing public footbridge and construction of new

Sirs/Madam -

I/We having read the Specification of Works delivered to us and having examined the drawings and documents

£

(in words _____)

and within _____ Weeks from the date for possession.

I/We will be able to commence the Works within _____ Weeks from the date of acceptance of this Tender.

I/We agree that should obvious errors in pricing or errors in arithmetic be discovered before acceptance of this offer these errors will be dealt with in accordance with Alternative 2 contained in Section 6 of the 'Code of Procedure for Single Stage Selective Tendering' 1994 edition:

'The Tenderer should be given an opportunity of confirming his offer or of amending it to correct genuine errors. Should he elect to amend his offer and the revise Tender is no longer the lowest, the offer of the firm now lowest in the competition should be examined.'

This Tender will remain open for consideration for 84 days from the date fixed for the submission of Tenders.

Dated: _____

Name: _____

Address: _____

Signature: _____