# Proposed Play Area, Cafe and Car Park Stead Street, Eckington S21 4FL

for

**Eckington Parish Council** 

T Ardern Ltd
Project Management to the
Construction Industry
19 Ravenshorn Way
Renishaw
Sheffield
S21 3WY

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#### **Parties**

#### Client

Eckington Parish Council Civic Centre Market Street Eckington Sheffield S21 4JG

#### Architect

JVN Architecture Ltd 19 Ravenshorn Way Renishaw Sheffield Sheffield S21 3WY

# Engineer

CDS 78 Wollaton Road Beeston Nottingham NG9 2NZ

# Project Manager/ QS

T Ardern Ltd 19 Ravenshorn Way Renishaw Sheffield Sheffield S21 3WY

# Health and Safety

To be advised

# Description

The site is located off Stead Street, Eckington and includes a former Youth Centre, basket ball-area, car park, paths and grassed areas.

The proposal is to demolish the Youth Centre, grub up foundations and remove, break up areas of paving and remove, cut and fill, then to build a cafe, play area, seating areas, car park (for approx 62 cars) and play area.

The site can be visited at and reasonable time.

#### **Drawings**

See JVN drawings PL01	Location Plan
PL02	Topographical Survey
PL03	Proposed Site Plan
PL05	Proposed Floor Plan
PL06	Proposed Elevations
PL10	Proposed Younger Play Equipment
PL11	Proposed Older Play Equipment
PL12	Proposed Hard and Soft Landscaping

#### Asbestos Survey

An asbestos survey of the former Youth Centre has been carried out. Apart from vinyl floor tiles, cement ceiling boards and other minor items that will require removing by a specialist, there is no asbestos present.

#### Power and Water

There is currently electric and water in the forner Youth Centre.

No approaches have been made to have these disconnected.

There are currently overhead bt lines suspended off poles. These are to remain.

#### Footpath Diversion

An application has been submitted to re-route the public footpath around the perimeter of the site onto Back Lane to ensure the public can be kept separate from the Works.

#### **Planning**

The project is currently in for planning and a decision is due around 20th May.

#### **Trial Holes**

Six trial holes were excavated on 28<sup>th</sup> April 2024.

Apart from the different surfacing materials, all the holes showed clay from around 300mm below ground level, stiffening to hard mudstone at around 1200mm below ground level. Cafe foundations to be strip footings.

Drainage (both foul and surface water) will be new, into the existing system in Stead Street.

# Stage 1 Site Investigation

Eastwood and Partners have carried out a Stage 1 Site Investigation and Coal Mining Risk Assessment.

Stage 2 Site Investigation

CDS have carried out a Stage 2 Site Investigation.

#### Contract

The Form of Contract is to be decided, but the tender requires the Contractor to give lump sum prices for their Preliminaries, Overheads and Profit, based on the drawings, scope of works and work package sums.

These sums are Provisional or Prime Cost to be agreed later.

The Contractor and Project Manager to meet at least once a week to discuss the costs for the different work packages. The Contractor is to demonstrate his willingness to enter into this system of working.

The Contractor will be able to price for the work packages, but must demonstrate he is not charging preliminaries, overheads and profit twice; once in the contract and again in the package tender.

The costs of each work package to be agreed before an instruction is given to expend on each element. If a cost cannot be agreed, the work to be valued on a fair and reasonable basis by the Project Manager, or recorded on a time and material basis.

Work elements may be added or omitted.

Valuations monthly, paid within 14 days

Retention 3%

Defects Liability Period 6 months

Insurance EL and PL £5million

LAD`S £400 per week or pro-rata

# Programme

Out to Tender 15<sup>th</sup> May 2024

Tender return 28<sup>th</sup> May 2024

Analyse tenders, resolve queries and agree Form of Contractor

28th May to 3rd June 2024

Issue Letter of Intent 7<sup>th</sup> June 2024

Start on Site 1st July 2024 or to be agreed

Completion 31st December 2024

A detailed element by element and day by day programme will be required from the contractor between  $8^{th}$  June and  $1^{st}$  July.

# Preliminary Items

# Based on 3 week lead-in and 26 weeks on-site

	Lead-in 3 weeks	On-site 26 weeks	Rate per week	Extension
<u>Staff</u>				
Contract Manager				
Site Manager				
Quantity Surveyor				
Buyer				
Labourer	-			
<u>Accommodation</u>				
Office				
Canteen				
Welfare				
WC				
Temp power				
Temp water				
Consumables				
Scaffolding		In work ele	ments	
Any other items the Contractor wishes to price				

Overheads	
Insurance	
Senior management, purchasing, admin	
Pensions, etc	
Any other items the Contractor wishes to price	
	£
Profit	
The Contractor to state a lump sum or % figure based on the work pack and Preliminaries.	kage values stated
	£
	Or
	%

Elements Of Work and Budget Costs	0
Element	£ (excl Vat)
Asbestos survey	undertaken
Ground investigation	undertaken
Set up site/ fencing/ etc	5,000
Cabins/ site accommodation	to be agreed
Tree protection	3,000
Car Park (2,000m2)  - dig/ fill )  - tarmac roadways )  - block/ grasscrete paving )  - drainage )  - road markings )	160,000
Demolish building, disconnect services, break up slab, etc	25,000
Break up pavings, bulk dig, grade site	15,000
Paths	20,000
Cafe (14m x 11m)  - kitchen equipment and extract  - security shutters, etc  - cycle shed	290,000 30,000 15,000 6,000
Drainage surface and foul (based on connecting to existing system	25,000
Landscape (hard and soft)	20,000
Seating, signs, etc	8,000
Ducting for services	10,000
Security installations	17,000
Incoming electric and water supplies	30,000
Contractor`s preliminaries	to be agreed
Contractor`s overheads and profit	to be agreed
Fees	paid by others
Play equipment (direct contract?)	290,000
Contingency	£ 969,000 excl

Budget Cost £ 969,000

The asbestos survey, bat survey, planning process have all been carried out and paid for.

The following fees will be paid direct by the client:Architects fees post planning
Structural engineers
H and S fees
Sap calcs
Bldg Regs ,
Arboculturist
Bio diversity
Topographical survey
Project Manager /QS fees