CROWBOROUGH TOWN COUNCIL

To all Members of the **SPORTS & RECREATION** Committee (with copies to all other members for information).

You are summoned to attend a meeting of the **Sports & Recreation** Committee to be held at the Council Offices, Pine Grove, Crowborough on **Tuesday 5**th **September 2023** at **7.30pm** when it is proposed to transact the following business:

Caroline Miles, Town Clerk 30th August 2023

MEETINGS OF THE COUNCIL ARE OPEN TO THE PUBLIC

Questions from members of the public (15 minutes maximum)

Please note that in view of the confidential nature of the discussion of some items on this agenda, the press and public may be excluded under section 1(2) of the Public Bodies (Admission to Meetings) Act 1960

1. APOLOGIES

2. DECLARATIONS OF INTEREST

3. MINUTES

3.1 Minutes of the meeting of 11th July and 3rd August 2023

4. FINANCIAL MATTERS

4.1 To **note** the Finance report and **agree** any action

5. FACILITIES CHARGING REVIEW

5.1 To **note** the officer's report and **agree** further action

6. JARVIS BROOK RECREATION GROUND

- 6.1 To **note** the presentation in respect of the scrapstore extension and **agree** any action
- 6.2 To **note** the Our Parks report and **agree** further action.

7. WOLFE RECREATION GROUND

- 7.1 To **note** the report on the Wolfe Yard tenders and **agree** further action
- 7.2 To **note** the report on the water supply and **agree** further action

8. ROSPA REPORT 2023

8.1 To **note** the ROSPA report for 2023

- 9. GOLDSMITHS CHANGING ROOMS
 - 9.1 To note the report on refurbishment of the changing rooms
- 10. URGENT MATTERS AT THE DISCRETION OF THE CHAIRMAN FOR NOTING AND/OR INCLUSION ON A FUTURE AGENDA



AGENDA ITEM NUMBER: 4

MEETING DATE: 5th September 2023

COUNCIL/COMMITTEE: S&R Committee

TITLE: Finance Report

PURPOSE OF REPORT: This report covers the S&R Committee's current income and

expenditure against budget and Earmarked Reserves (EMR) position. Only significant variances have been reported on.

SUPPORTING DOCUMENTS: Appendix A – Income & Expenditure Report

Appendix B - Earmarked Reserves

CONTACT OFFICER: RFO

OFFICER R	OFFICER RECOMMENDATIONS:							
1	The Committ	ee is RECOMMENDED to:						
	(1)	Note the Committee's current income and expenditure position. Appendix A.						
	(2)	Note this Committee's Earmarked Reserves. Appendix B.						

4.1 Income and Expenditure

Attached as Appendix A is the Income & Expenditure report for this Committee to date. **New significant variances are shown in bold.**

You will see an additional column on this report showing committed expenditure. We now have the software in place for purchase orders to be allocated to cost codes when they are raised so that the Committee can clearly see what is remaining in the budget line.

Grounds Maintenance (301)

1051 Income Miscellaneous – This includes the first of the grant payments received from the Football Association. Expenditure for the football pitches will be shown under code 4280/301 which will exceed budget by the same amount

4009 H & S – this has exceeded budget slightly due to increased cost of risk assessments

Whitehill Centre (310)

4335 Fire, Alarm & Security – You can see that this will exceed budget due to the committed expenditure column. This is for replacement fire detection devices which have been flagged for essential replacement

Wolfe Recreation Ground (311)

4012 Rates – Due to the building being listed under the Trust status, rates are not applicable on this building so this budget will not be spent

4303 Pavilion Bar/Changing – Wolfe Pavilion has exceeded budget and will continue to do so, mainly due to ongoing costs providing toilet facilities

4335 Security, Fire & Alarms – This will exceed budget due to initial costs transferring to a new Smartcon alarm system

Goldsmiths Recreation Ground (312)

1002 – Goldsmiths miscellaneous income. This is linked to the overspend below and relates to a recharge raised to Wealden District Council for marking/lining work at Goldsmiths car park

4041 – Goldsmiths grounds maintenance. See above. £5,040 charge incurred for the remarking of car park lines at Goldmsiths Car Park. 85% of this cost, £4,284, has been recharged to Wealden

4963 Boating Lake – This will exceed budget due to some essential repairs required along with a new water pump

Alderbrook Playing Fields (313)

No significant variances to report

<u>Jarvis Brook Recreation Ground (314)</u>

4308 Play/Sports Areas – Resolution 10207 committed the budgeted amount of £3,000 to a new roundabout. Since this commitment, essential repairs have been needed to the trampoline and swing which will mean that the anticipated expenditure will exceed budget by around £1,200

<u>Limekiln Recreation Ground (315)</u>

No significant variances to report

Capital projects SRC (390)

No significant variances to report

Silver Jubilee recreation ground (401)

No significant variances to report

Other areas and Open spaces (402)

1002 Income – has exceeded budget due to an increase in charges to Jarvis Brook Football Club

4408 Chapel Green Water & Electric – a higher than anticipated electricity cost has been received which is currently being disputed

4.2 Earmarked Reserves

This Committees EMR are attached as Appendix B.

RFO

Crowborough Town Council

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Detailed Income & Expenditure by Budget Heading 28/08/2023

Month No: 5

		Actual Last Year	Actual Year To Date	Current Annual	Variance Annual	Committed Expenditure	Funds Available	% Spent	Transfer to/from EMR
Sport &	Recreation								
301	Grounds Maintenance								
	Income-Miscellaneous	372	10,666	500	(10,166)			2133.2%	
	Grounds Maintenance :- Income	372	10,666	500	(10,166)		>	2133.2%	0
	H & S /PPE	1,605	3,082	3,000	(82)		(82)	102.7%	
	Telephone & Postage	3,234	1,363	3,000	1,637		1,637	45.4%	
4039	Capital Purchases	0	0	30,000	30,000		30,000	0.0%	
4177	Contingency	3,502	0	5,000	5,000		5,000	0.0%	
4253	Vehicle Costs	8,065	4,239	6,000	1,761	239	1,522	74.6%	
	Fuel and Oils	10,730	4,409	12,000	7,591		7,591	36.7%	
	Equipment	6,769	3,021	7,000	3,979		3,979	43.2%	
4260	• •	7,673	1,820	6,000	4,180		4,180	30.3%	
4270	Tree Works	342	3,775	8,000	4,225		4,225	47.2%	
	Football Pitches	5,789	3,774	5,000	1,226		1,226	75.5%	
4308	Play/Sports Areas	23,702	0	20,000	20,000	6,643	13,357	33.2%	
4309	Workshops/yard/chemical store	5,667	2,914	5,000	2,086		2,086	58.3%	
Gro	unds Maintenance :- Indirect Expenditure	77,077	28,397	110,000	81,603	6,882	74,721	32.1%	0
	Net Income over Expenditure	(76,705)	(17,731)	(109,500)	(91,769)				
<u>310</u>	Whitehill Centre								
1000	Income-Hire of Halls	6,925	2,181	6,500	4,319			33.6%	
	Whitehill Centre :- Income	6,925	2,181	6,500	4,319			33.6%	
4012	Rates	2,121	1,111	2,226	1,115		1,115	49.9%	
4250	Buildings Maintenance	1,453	1,251	15,000	13,749	122	13,627	9.2%	
4335	Security, Fire & Alarms	2,228	1,274	2,100	826	971	(145)	106.9%	
4800	Caretaking/ Cleaning	704	365	800	435	65	370	53.7%	
4805	Electricity	1,015	467	1,200	733		733	38.9%	
4806	Gas	3,424	787	2,500	1,713		1,713	31.5%	
4807	Water and Sewage	(5)	150	250	100		100	59.8%	
	Whitehill Centre :- Indirect Expenditure	10,939	5,404	24,076	18,672	1,158	17,514	27.3%	0
	Net Income over Expenditure	(4,014)	(3,222)	(17,576)	(14,354)				
311	Wolfe Recreation Ground								
	Income-Recreation Grounds	480	50	460	410			10.9%	
	Income-Kiosk	313	0	417	417			0.0%	
1009	Income- Bowls	368	0	375	375			0.0%	

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Detailed Income & Expenditure by Budget Heading 28/08/2023

Month No: 5

		Actual Last Year	Actual Year To Date	Current Annual	Variance Annual	Committed Expenditure	Funds Available	% Spent	Transfer to/from EMR
1110	Income-Pavilion	25,078	1,000	3,000	2,000			33.3%	
	Income-Cottage	11,940	3,515	11,940	8,425			29.4%	
	Wolfe Recreation Ground :- Income	38,178	4,565	16,192	11,627			28.2%	
4012	Rates	3,593	0	4,192	4,192		4,192	0.0%	
4020	Telephone & Postage	694	336	684	348		348	49.2%	
4041	Grounds Maintenance	1,608	0	4,350	4,350		4,350	0.0%	
4303	Pavilion/bar/changing	15,722	5,532	2,000	(3,532)		(3,532)	276.6%	
4307	Cottage	5,230	1,933	5,000	3,067		3,067	38.7%	
4308	Play/Sports Areas	2,910	132	5,000	4,868	367	4,501	10.0%	
4335	Security, Fire & Alarms	551	791	850	59	640	(581)	168.3%	
4652	CCTV	250	104	250	146		146	41.7%	
4801	Refuse & Hygiene	4,186	1,521	5,200	3,679		3,679	29.2%	
4807	Water and Sewage	726	138	1,000	862		862	13.8%	
4912	Wolfe Toilet	265	668	1,000	332	30	302	69.8%	
Wolfe I	Recreation Ground :- Indirect Expenditure	35,736	11,155	29,526	18,371	1,036	17,334	41.3%	0
	Net Income over Expenditure	2,443	(6,590)	(13,334)	(6,744)				
312	Goldsmiths Recreation Ground								
1002	Income-Recreation Grounds	4,975	7,232	5,000	(2,232)			144.6%	
1007	Income- Caravan Site	20,524	6,275	21,000	14,725			29.9%	
	Income-Kiosk	2,898	1,925	2,500	575			77.0%	
1016	Income-Petanque	202	0	205	205			0.0%	
1103	Income-insurance	5,710	0	0	0			0.0%	
	Goldsmiths Recreation Ground :- Income	34,309	15,431	28,705	13,274			53.8%	
4041	Grounds Maintenance	3,982	6,818	4,400	(2,418)	536	(2,954)	167.1%	
4308	Play/Sports Areas	8,381	411	10,000	9,589	2,082	7,507	24.9%	
4321	Petanque Club & Car Park	123	0	250	250		250	0.0%	
4323	Changing Rooms	17,697	3,348	25,000	21,652	5,042	16,610	33.6%	
4326	Toilet/Kiosk	8,062	7,029	10,000	2,971	1,293	1,678	83.2%	
4335	Security, Fire & Alarms	307	122	600	478		478	20.3%	
4807	Water and Sewage	350	(33)	500	533		533	(6.6%)	
4963	Boating Lake	1,000	566	500	(66)		(66)	113.2%	
	- Goldsmiths Recreation Ground :- Indirect	39,900	18,261	51,250	32,989	8,953	24,036	53.1%	
	Expenditure								

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Detailed Income & Expenditure by Budget Heading 28/08/2023

Month No: 5

	Actual Last Year	Actual Year To Date	Current Annual	Variance Annual	Committed Expenditure	Funds Available	% Spent	Transfer to/from EMR
313 Alderbrook Playing Fields								
1002 Income-Recreation Grounds	860	0	805	805			0.0%	
Alderbrook Playing Fields :- Income	860		805	805			0.0%	
4041 Grounds Maintenance	202	64	525	461		461	12.2%	
Alderbrook Playing Fields :- Indirect Expenditure	202	64	525	461	0	461	12.2%	0
Net Income over Expenditure	658	(64)	280	344				
314 Jarvis Brook Recreation Ground								
4013 Lease - annual charge	1,100	0	1,100	1,100		1,100	0.0%	
4041 Grounds Maintenance	249	203	263	61		61	77.0%	
4308 Play/Sports Areas	3,054	244	3,000	2,756	3,338	(582)	119.4%	
Jarvis Brook Recreation Ground :- Indirect Expenditure	4,403	446	4,363	3,917	3,338	579	86.7%	0
Net Expenditure	(4,403)	(446)	(4,363)	(3,917)				
315 Limekiln Recreation Ground								
1002 Income-Recreation Grounds	5,707	1,400	7,000	5,600			20.0%	
Limekiln Recreation Ground :- Income	5,707	1,400	7,000	5,600			20.0%	<u>_</u>
4041 Grounds Maintenance	757	376	1,750	1,374		1,374	21.5%	
Limekiln Recreation Ground :- Indirect Expenditure	757	376	1,750	1,374	<u> </u>	1,374	21.5%	
Net Income over Expenditure	4,950	1,024	5,250	4,226				
390 Capital Projects - SRC								
4113 Wolfe Pavilion	0	0	20,000	20,000		20,000	0.0%	
4316 Pump Track	29,801	0	0	0		0	0.0%	
Capital Projects - SRC :- Indirect Expenditure	29,801	0	20,000	20,000		20,000	0.0%	
Net Expenditure	(29,801)		(20,000)	(20,000)				
401 Silver Jubilee Recreation Gnd								
4041 Grounds Maintenance	278	68	300	233		233	22.5%	
4308 Play/Sports Areas	513	65	2,000	1,935	194	1,741	12.9%	
Silver Jubilee Recreation Gnd :- Indirect Expenditure	792	132	2,300	2,168	194	1,974	14.2%	0

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Detailed Income & Expenditure by Budget Heading 28/08/2023

Month No: 5

	Actual Last Year	Actual Year To Date	Current Annual	Variance Annual	Committed Expenditure	Funds Available	% Spent	Transfer to/from EMI
402 Other Areas and Open Spaces								
1002 Income-Recreation Grounds	1,134	888	260	(628)			341.5%	
1051 Income-Miscellaneous	1	134	0	(134)			0.0%	
Other Areas and Open Spaces :- Income	1,135	1,022	260	(762)			393.1%	
4041 Grounds Maintenance	2,333	114	2,000	1,886		1,886	5.7%	
4408 Chapel Green Water & Electric	1,968	306	300	(6)		(6)	101.8%	
4476 MODPark	0	0	500	500		500	0.0%	
4805 Electricity	(362)	81	1,200	1,119		1,119	6.8%	
Other Areas and Open Spaces :- Indirect Expenditure	3,939	501	4,000	3,499	0	3,499	12.5%	
Net Income over Expenditure	(2,804)	521	(3,740)	(4,261)				
403 Adams Field	_							
4041 Grounds Maintenance	108	101	250	149		149	40.2%	
4308 Play/Sports Areas	1,744	628	3,000	2,372	1,749	623	79.2%	
Adams Field :- Indirect Expenditure	1,852	728	3,250	2,522	1,749	772	76.2%	
Net Expenditure	(1,852)	(728)	(3,250)	(2,522)				
· · · · · · · · · · · · · · · · · · ·	(1,002)		(0,200)	(=,===)				
900 Restricted - Section 106	4.4.000	40.770		(40.770)		(40.770)	0.007	40.7
9059 S106-Southdown Warehouse proje 9060 S106-Wolfe Play Equipment	14,032 0	16,772 0	0	(16,772) 0	11,400	(16,772) (11,400)	0.0% 0.0%	16,7
9062 S106-Recreational Use	_	0	0	0	11,400	(11,400)	0.0%	
9063 S106-Recreational Ose 9063 S106-Rose Cottage - Wolfe tenn	6,958 4,111	0	0	0		0	0.0%	
							0.070	
Restricted - Section 106 :- Indirect Expenditure	25,100	16,772	0	(16,772)	11,400	(28,172)		16,7
Net Expenditure	(25,100)	(16,772)	0	16,772				
plus Transfer from EMR	25,100	16,772						
Movement to/(from) Gen Reserve	0	0						
902 Earmarked S & R								
9026 Wolfe Pavilion	0	5,630	0	(5,630)	1,925	(7,555)	0.0%	5,6
9042 Goldsmiths band banding/Pitch	6,070	0	0	0		0	0.0%	
9045 Pump Track	17,754	0	0	0		0	0.0%	
9049 Equipment/Vehicle Replacement	3,816	1,000	0	(1,000)		(1,000)	0.0%	1,0
9050 Play Equipment	66,325	0	0	0		0	0.0%	
9052 Goldsmiths	97,132	0	0	0		0	0.0%	
	550						0.0%	

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Crowborough Town Council

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Detailed Income & Expenditure by Budget Heading 28/08/2023

Month No: 5

		Actual Last Year	Actual Year To Date	Current Annual	Variance Annual	Committed Expenditure	Funds Available	% Spent	Transfer to/from EMR
9064	Buildings Maintenance	1,862	0	0	0		0	0.0%	
9068	Grounds Maintenance	0	0	0	0	1,928	(1,928)	0.0%	
9069	Petanque Club & Car Park	2,700	0	0	0		0	0.0%	
	Earmarked S & R :- Indirect Expenditure	196,209	6,630	0	(6,630)	3,853	(10,483)		6,63
	Net Expenditure	(196,209)	(6,630)	0	6,630				
6001	plus Transfer from EMR	196,209	6,630						
	Movement to/(from) Gen Reserve	0	0						
	Sport & Recreation :- Income	87,486	35,266	59,962	24,696			58.8%	
	Expenditure	426,708	88,866	251,040	162,174	38,564	123,609	50.8%	
	Net Income over Expenditure	(339,222)	(53,600)	(191,078)	(137,478)				
	plus Transfer from EMR	221,309	23,402						
	Movement to/(from) Gen Reserve	(117,913)	(30,198)						
	Grand Totals:- Income	87,486	35,266	59,962	24,696			58.8%	
	Expenditure	426,708	88,866	251,040	162,174	38,564	123,609	50.8%	
	Net Income over Expenditure	(339,222)	(53,600)	(191,078)	(137,478)				
	plus Transfer from EMR	221,309	23,402						

Nominal Code	Cost Centre	Earmarked Reserves	Opening Balance	<u>In</u>	<u>Out</u>	Balance as at	Committed	Projected
			01/04/2023			28/08/2023		
<u>315</u>		Sports & Recreation						
9026	902	Wolfe Community Building	60,273		5,630	54,643	27,818	26,825
9042	902	Goldsmiths band banding/Pitch Maintenance (all p	9,184			9,184	5,000	4,184
9049	902	Capital Purchases	40,000		1,000	39,000	5,000	34,000
9052	902	Goldsmiths	2,533			2,533		2,533
9057	902	Fields in Trust land / MOD pitch	540			540		540
9064	902	Buildings Maintenance	2,138			2,138		2,138
9067	902	Workshop / Yard	9,000			9,000		9,000
9068	902	Grounds Maintenance	3,450			3,450		3,450
315		S & R Total	127,118	0	6,630	120,488	37,818	82,670

Drying room and Chemical toilets / Design and QS / Compensation

Two pitches to silver standard at £5000 per pitch - res 9659 + Tractor Hire res \$

Tractor Hire

Balance to go towards Wolfe Pavilion project



AGENDA ITEM NUMBER:	5.1
MEETING DATE:	5 th September 2023
COUNCIL/COMMITTEE:	Sports and Recreation
TITLE:	Charging Review
PURPOSE OF REPORT:	To consider charges for 2023/24
SUPPORTING DOCUMENTS:	
OFFICER CONTACT:	Town Clerk

OFFICER R	OFFICER RECOMMENDATIONS:					
1						
2						

Background

The Town Council is required annually to review its fees and charges for its' non-leased hall hire and sports facilities.

Please find below charges for 2023/4.

FOOTBALL PITCHES

Members resolved on the 15th November 2022 to increase the hire charges at Wolfe Recreation Ground from £480.00 pa to £35.00 per week from April 2024.

PITCH	STATUS	SIZE	HIRE CHARGE PER SESSION 2023/24
GOLDSMITHS			
Pitch 1	SILVER	11 X 11	£55.00
Pitch 2	BRONZE	11 X 11	£35.00
Pitch 3	BRONZE	9 X 9	£35.00
MOD Pitch 1	BRONZE	11 X 11	£35.00
ONE DAY SPORTING EVENT			
Goldsmiths pitch 2			£90.00

GOLDSMITHS CHANGING ROOMS

GOLDSMITHS CHANGING ROOMS	ANNUAL HIRE 2023/4	HIRE PER SESSION 2023/4
Changing Room 1	£1000	
Changing Room 2		£15.00

GOLDSMITHS HARD COURT AREAS.

GOLDSMITHS HARD SPORTS	HIRE PER HOUR 2023/4
SURFACES	
Hard sports surface 1	£15.00
Hard sports surface 2	£15.00

ERIDGE FIELD

ERIDGE FIELD	HIRE PER HOUR 2023/4
Half day event 8.00am – 1.00pm	£75.00
Full day event 1.00pm – 6.00pm	£150.00

WHITEHILL CENTRE

WHITEHILL	22/23	23/4
CENTRE		
Regular	£15.00	£17.50
user		
One off	£20.00	£25.00
booking		

The committee is asked to review the fees and charges for 2024/5.

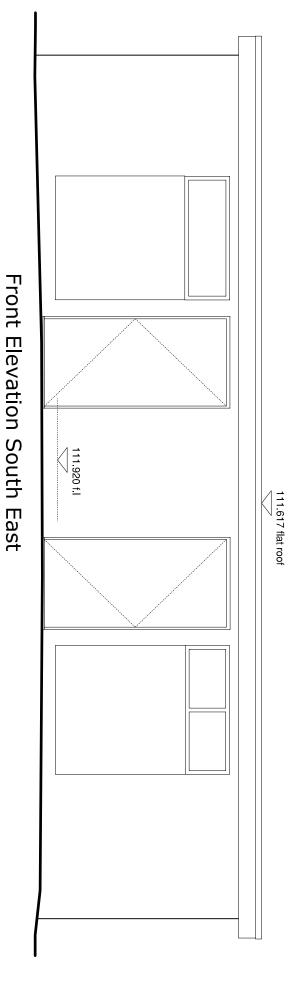
Members may wish to consider the following options:

Option 1 - Not to increase charges for the financial year 2024/25.

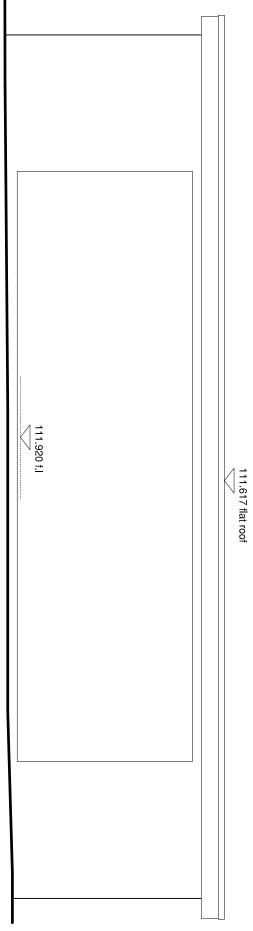
Option 2 - To increase the charges by the rate of inflation (which was 6.8% in July 2023)

Option 3 - To increase the charges by a specified percentage.

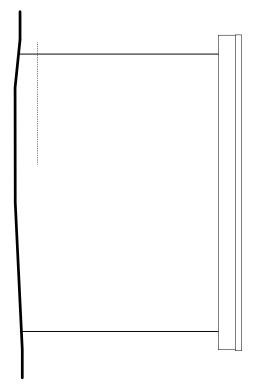
Option 4 – to increase the charges by a specified amount.



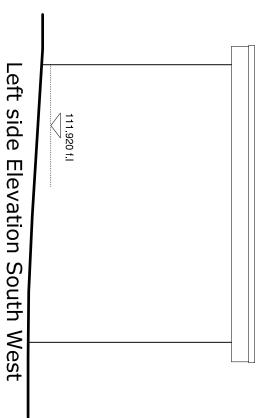




Rear Elevation North West



Right Side Elevation North East



Scale in Metres

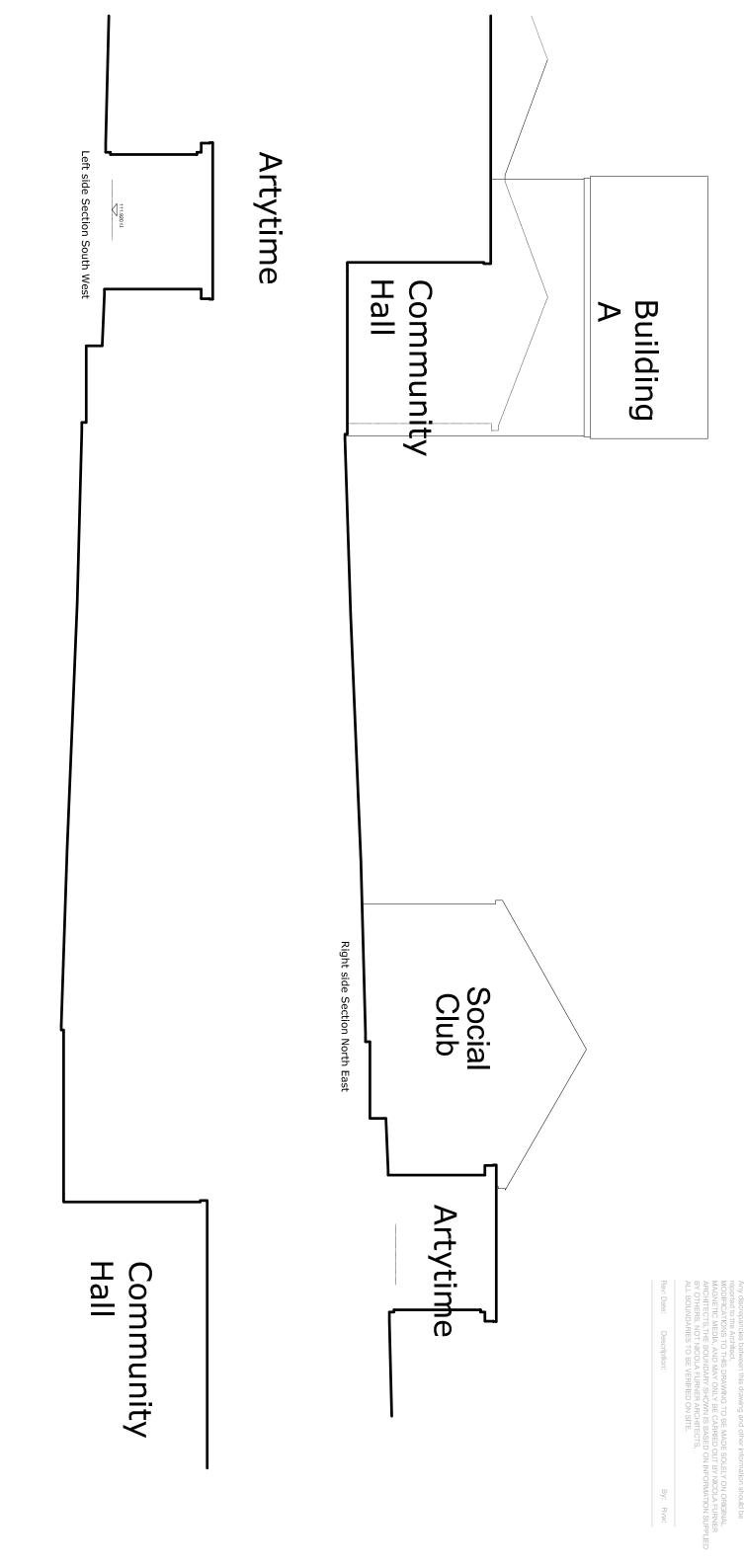
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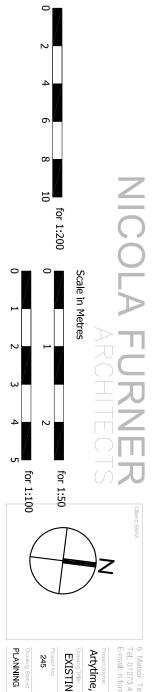
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NICOLA FURNER

ARCHITECTS

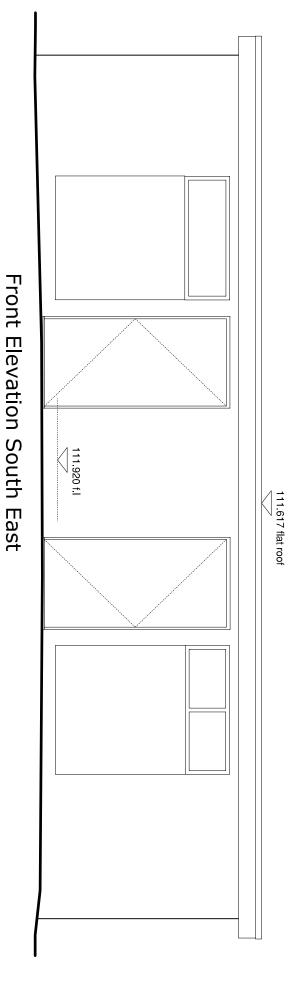
Project No: Drawing No: 245 03	Drawing Title: EXISTING ELEVATIONS &SECTION	Artytime, Jarvis Brook	5 Manor Terrace Potters Lane East Sussex U.K. BN7 1JR Tel: 01273 470 230 Website:www.nicolafurnerarchitects.co.uk E-mail: n.furner@nicolafurnerarchitects.co.uk
			(. BN7 1JF hitects.co.uk
		EXISTING ELEVATIONS & SECTION Project No: Drawing No: 9245 03	Artytime, Jarvis Brook Dawing This: EXISTING ELEVATIONS &SECTION Project No.: 245 03



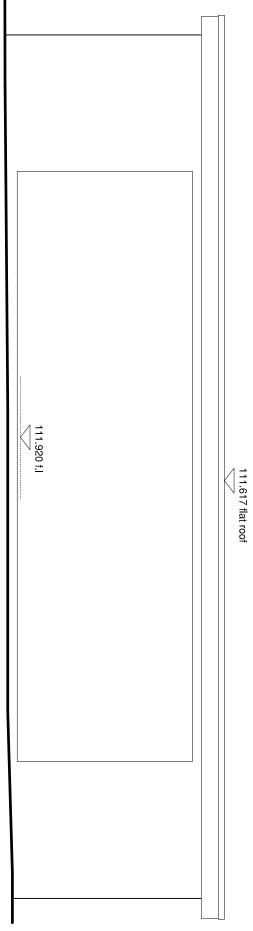


5 Manor Terrace Potters Lane East Sussex U.K. BN7 Tel: 01273 470 230 Website:www.nicolafurnerarchitects.co.uk

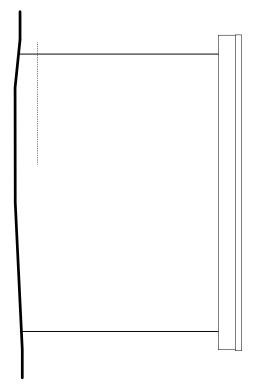
Drawing Status: PLANNING	Project No: 245	Drawing Title: EXISTIN	Project Name: Artytime
Date: 05 02 2023	Drawing No: 02	rawing Title: EXISTING Street sections	Project Name: Artytime, Jarvis Brook
Scale: 1:100@A3		o ,	
Drawn:			
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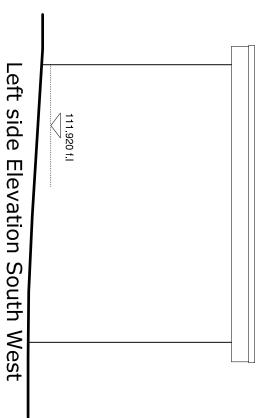




Rear Elevation North West



Right Side Elevation North East



Scale in Metres

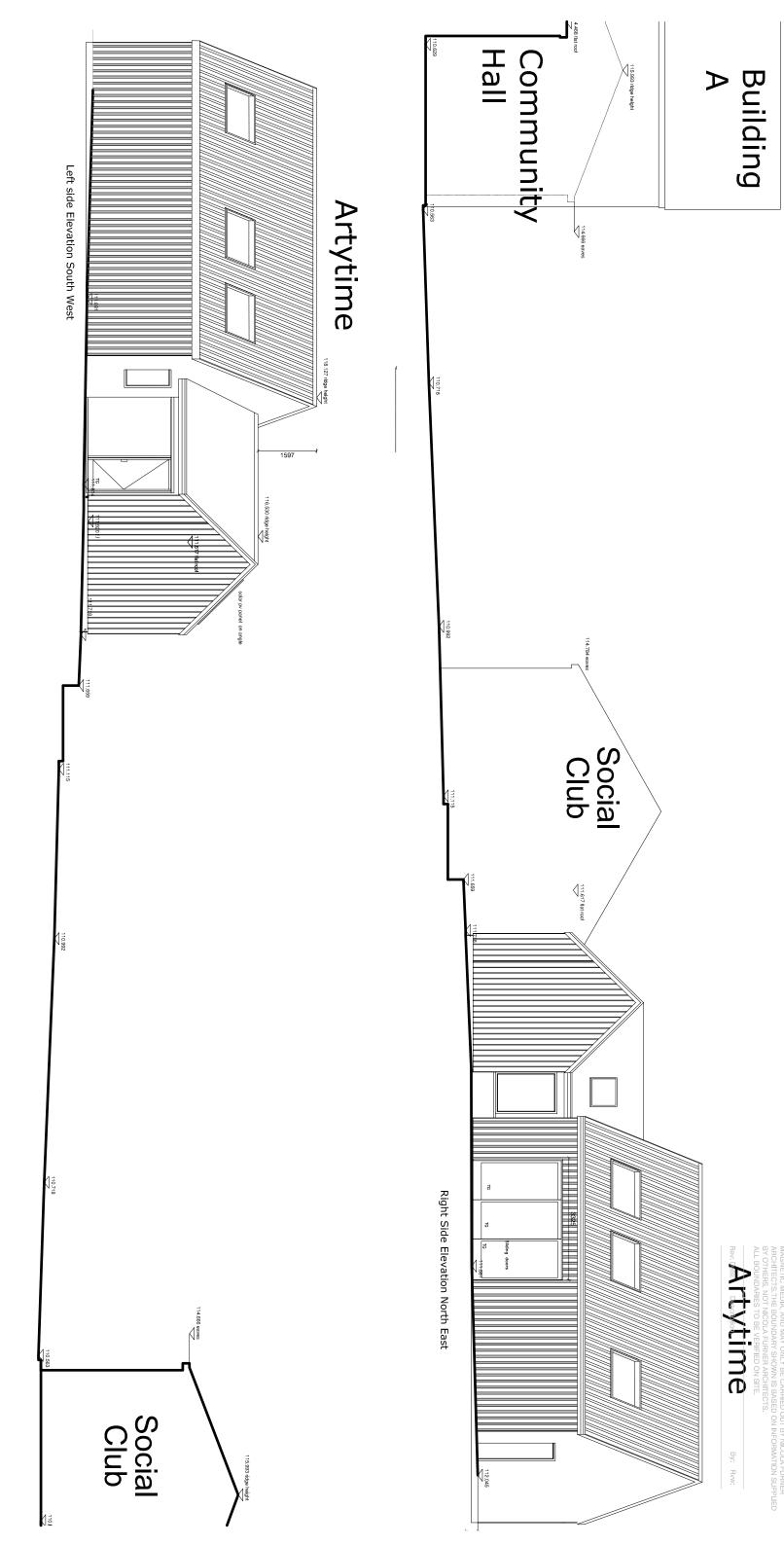
Total 1 2 5 for 1:50

Total 2 3 4 5 for 1:100

NICOLA FURNER

ARCHITECTS

Project No: Drawing No: 245 03	Drawing Title: EXISTING ELEVATIONS &SECTION	Artytime, Jarvis Brook	5 Manor Terrace Potters Lane East Sussex U.K. BN7 1JR Tel: 01273 470 230 Website:www.nicolafurnerarchitects.co.uk E-mail: n.furner@nicolafurnerarchitects.co.uk
			(. BN7 1JF hitects.co.uk
		EXISTING ELEVATIONS & SECTION Project No: Drawing No: 9245 03	Artytime, Jarvis Brook Dawing This: EXISTING ELEVATIONS &SECTION Project No.: 245 03



NICOLA FURNER

PLANNING

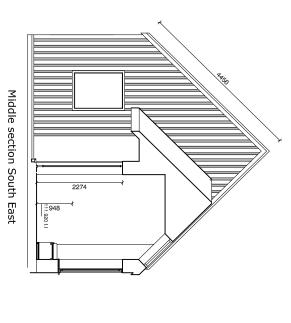
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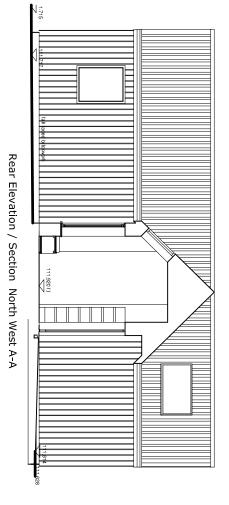
PROPOSED ELEVATIONS Street sections

103

Artytime, Jarvis Brook

Scale in Metres





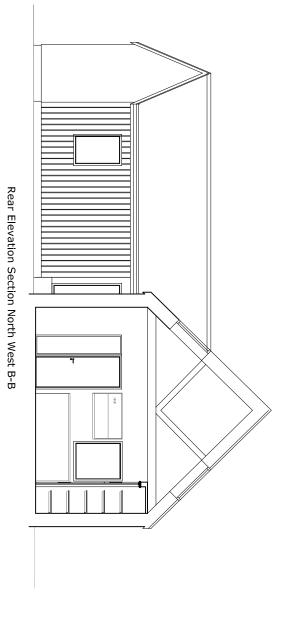
DO NOT SCALE this drawing, figured dimensions only are to be used.

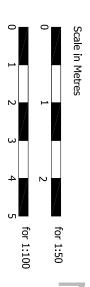
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Any discrepancies between this drawing and other information should be reported to the Architect.

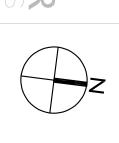
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By: Rvw:





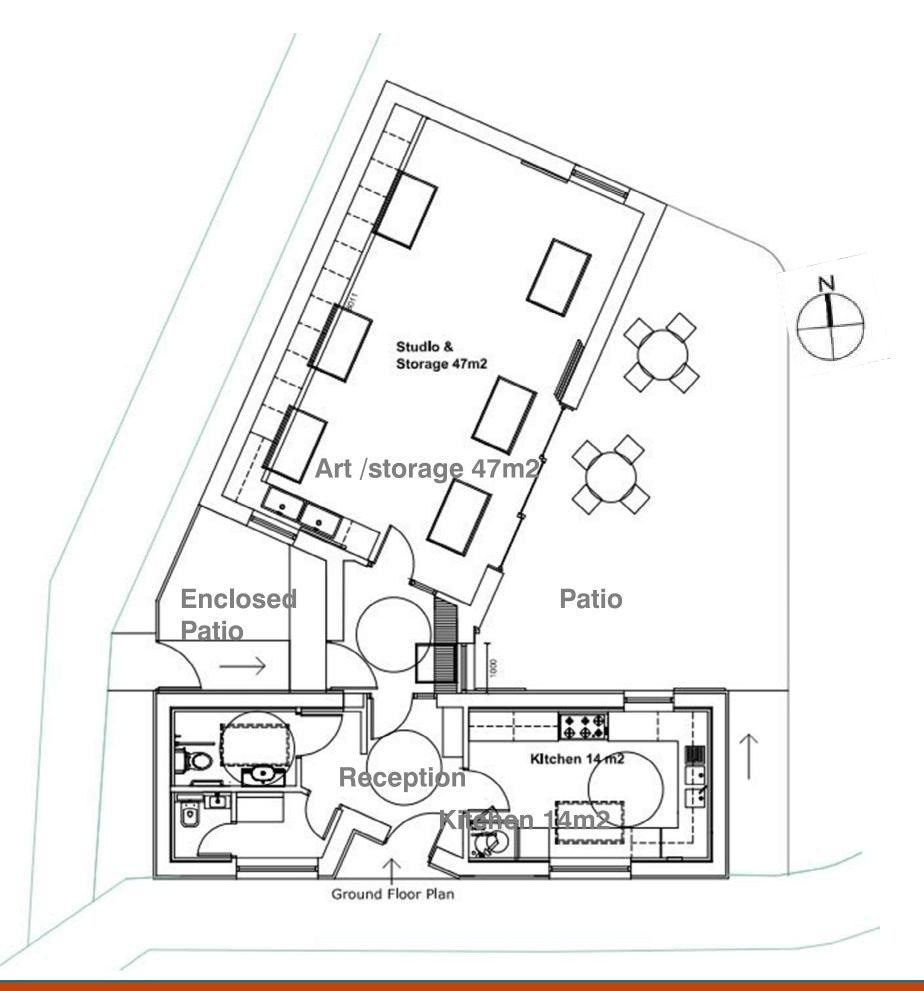




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5 Manor Terrace Potters Lane East Sussex U.K. BN7 1JR Tel: 01273 470 230 Website:www.nicolafumerarchitects.co.uk E-mail: n.furner@nicolafurnerarchitects.co.uk

PLANNING	Project No: 245	PROPOSED Section	Project Name: Artytime, Jarvis Brook
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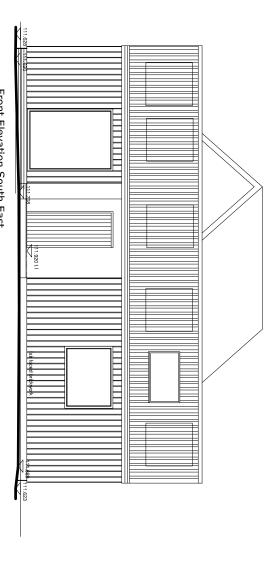


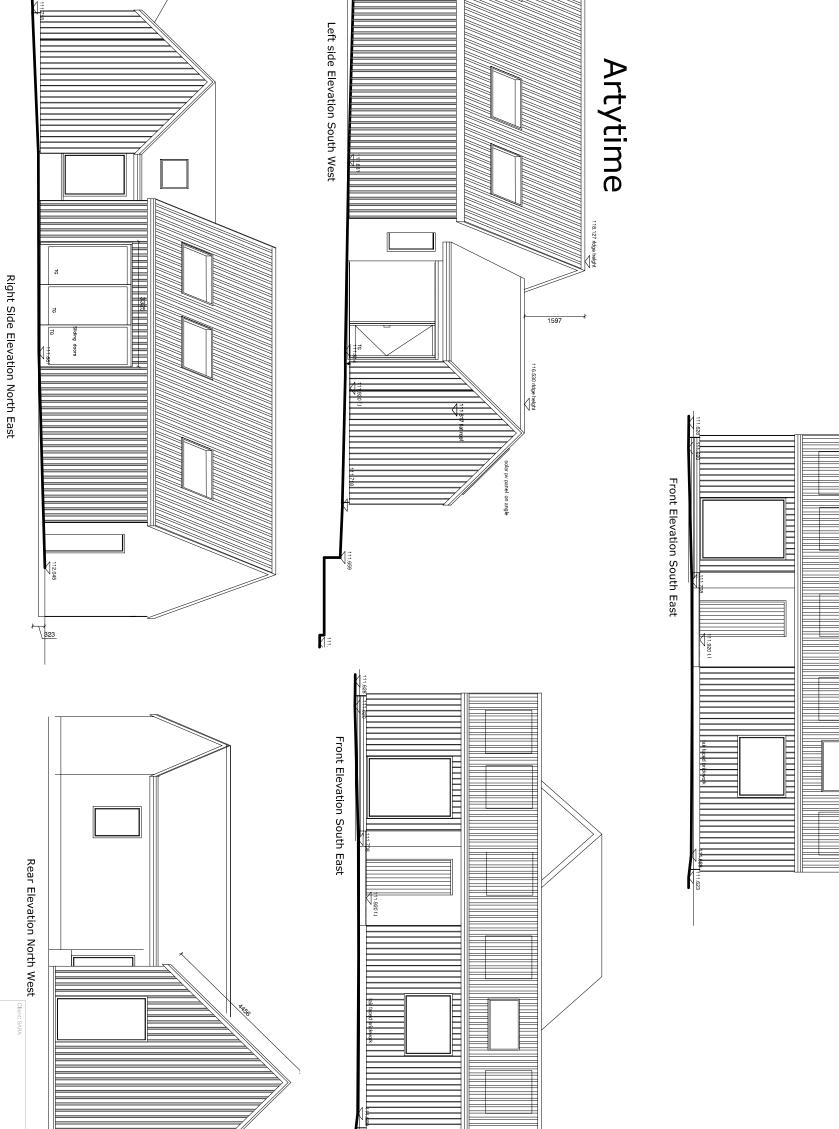


Materials:
Existing Brick
Treated timber
Black metal cladding
Aluminium Windows











Scale in Metres



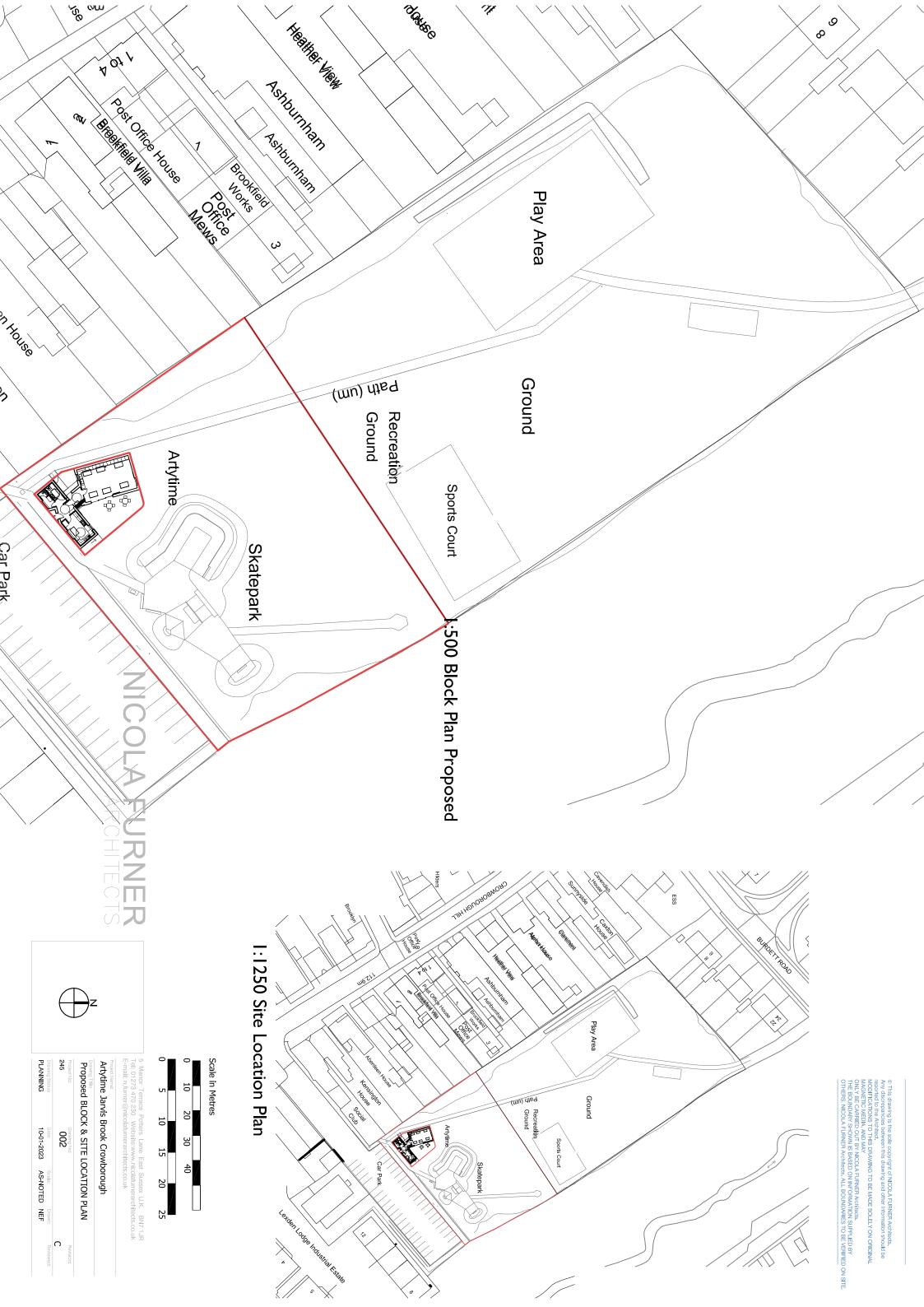
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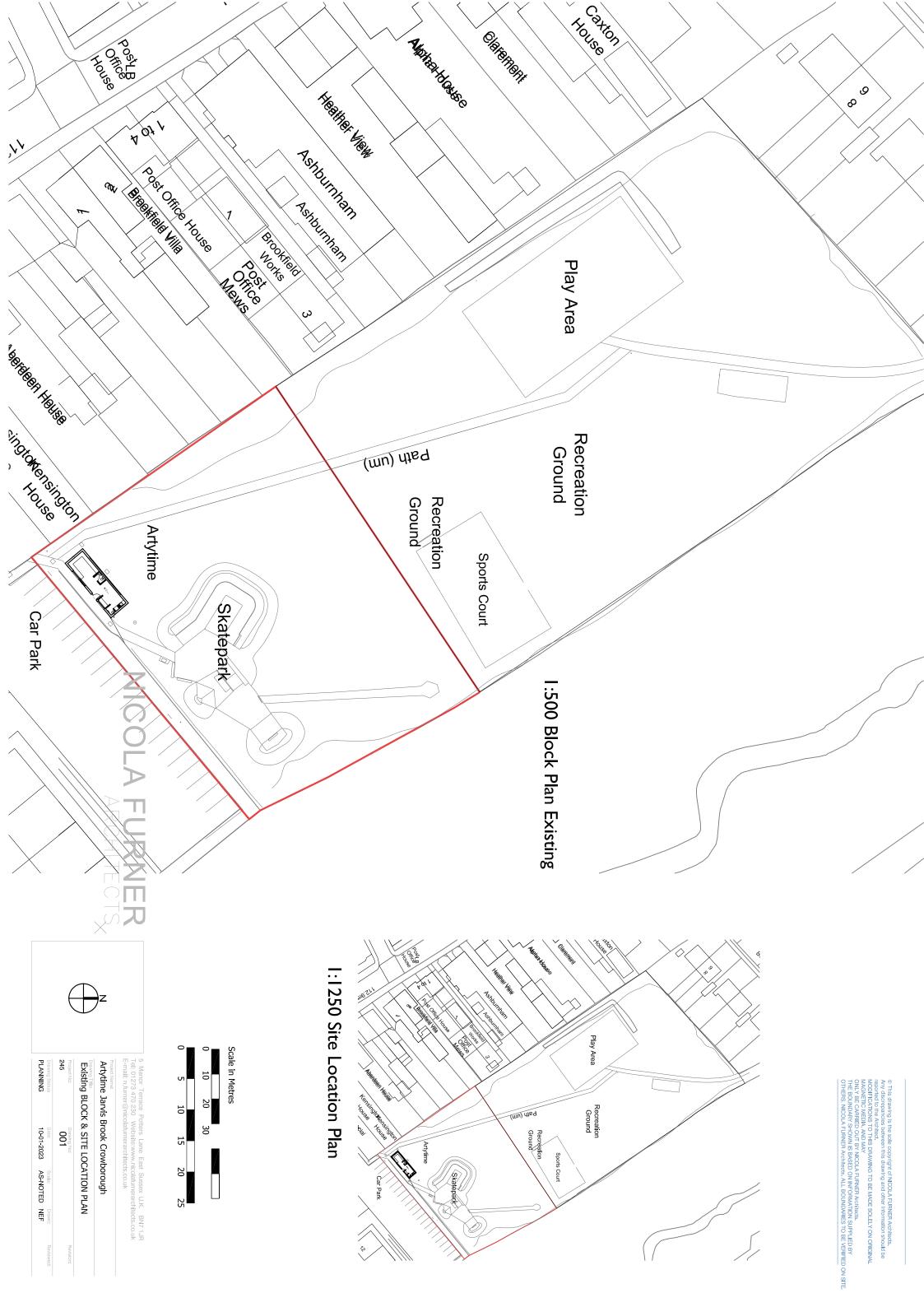
5 Manor Terrace Potters Lane East Sussex U.K. BN71JR Tel: 01273 470 230 Website:www.nicolafumerarchitects.co.uk E-mail: n.fumer@nicolafumerarchitects.co.uk

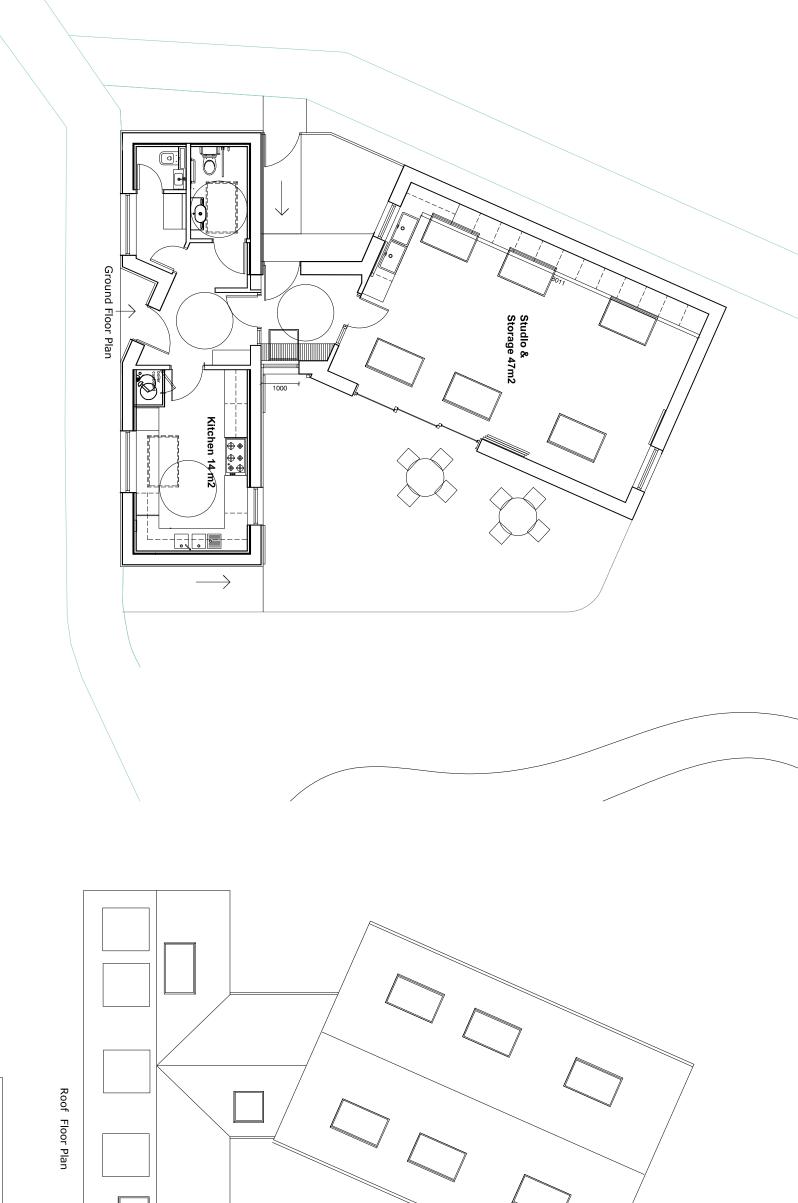
Artytime, Jarvis Brook PROPOSED Section & Elevations 102 С

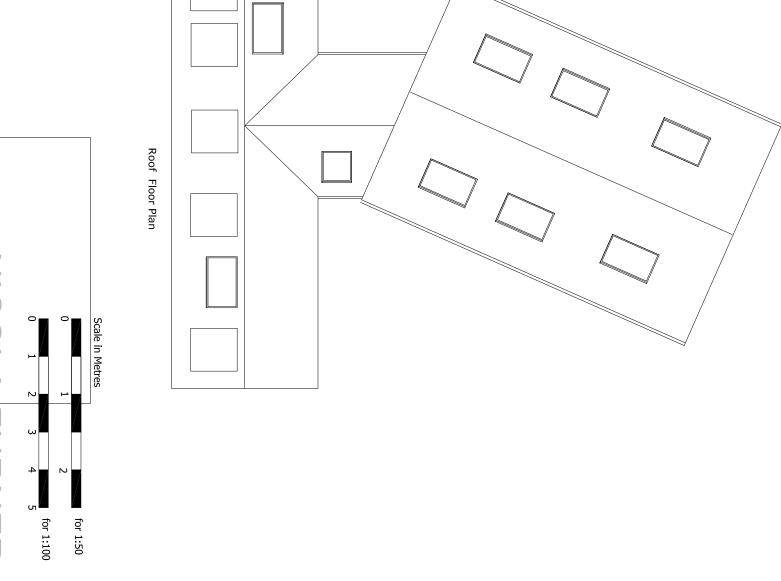
PLANNING

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Revision:

NCOLA FURNITA

5 Manor Terrace Potters Lane East Sussex U.K. BN7 1JR

Tel: 01273 470 230 Website:www.nlcolafurnerarchitects.co.uk

E-mail: n.furner@nfcolafurnerarchitects.co.uk PROPOSED PLANS V2 Artytime, Jarvis Brook

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JT NICOLA FURNER ARCHITECTS.ALL BOUNDARIES TO BE VERIFIED ON SITE.

By: Ryw:



Proposed Artytime extension



Proposed Artytime & Skateboard Park extension







AGENDA ITEM NUMBER:	6.2
MEETING DATE:	5 th September 2023
COUNCIL/COMMITTEE:	Sports and Recreation
TITLE:	Our Parks
PURPOSE OF REPORT:	To note the update on the Our Parks initiative taking place on Jarvis Brook Recreation Ground
SUPPORTING DOCUMENTS:	
OFFICER CONTACT:	Town Clerk

OFFICER R	RECOMMENDATIONS:
1	
2	

In January 2023 the committee was appraised of a WDC initiative, in partnership with CTC, to deliver a programme of physical activity, led by qualified coaches, to local residents free of charge. It was suggested that the programme would be held on Jarvis Brook Recreation Ground and would last for 30 weeks as this was the minimum required time to embed behaviour change. Please find the minutes and the resolution below.

JARVIS BROOK RECREATION GROUND

To note the report from WDC on the 'Our Parks' project and agree further action.

The report was noted. Members welcomed the initiative as it would appeal to all ages. It was agreed that it would be a good use of Jarvis Brook Recreation Ground as Wolfe Recreation Ground is used for cricket and football on a regular basis.

10014 RESOLVED to allow Wealden District Council to use Jarvis Brook Recreation Ground free of charge for 30 weeks of the 'Our Parks' programme.

The Clerk has now received confirmation that the programme will be commencing week beginning 11th September and will last for 50 weeks as opposed to 30. There will be two sessions per week on Jarvis Brook Recreation Ground. The classes will be held on the grassy areas of the recreation ground moving to the MUGA area in case of boggy, wet ground.

As the length of the initiative has changed from 30 to 50 weeks members are asked to resolve to allow Wealden District Council to use Jarvis Brook Recreation Ground free of charge for the 50 weeks of the 'Our Parks' programme.



AGENDA ITEM NUMBER: 7.1

MEETING DATE: 5th September 2023

COUNCIL/COMMITTEE: Sports and Recreation

TITLE: Tractor Shed tender report

PURPOSE OF REPORT: To review the post tender interview outcome

SUPPORTING DOCUMENTS: Appendix A – Onespace Original Tender

Appendix B – Drakemoor Original Tender

Appendix C – Evaluation

Appendix D – Onespace Revised Costing

Appendix E – Drakemoor Revised Costing

OFFICER CONTACT: Operations Manager

OFFICER R	ECOMMENDATIONS:
1	
2	

Background

On the 11th July 2023 the committee were presented with the two tenders received for the tractor shed refurbishment works, both of which were far higher in cost than anticipated.

The following minutes in relation to the tenders is as follows:

Members discussed the tractor shed refurbishment. The tender process had produced quotes that far exceeded the expected £40,000 figure. It was noted that that there was only £9000 in the EMR for the project. Funds to be earmarked would occur only if there were sufficient underspends at the end of the financial year. The clerk to investigate with the RFO a means to clearly identify the committed expenditure in the income and expenditure reports.

It was agreed that the refurbishment must take place as the current facilities are below standard. Members agreed that the Clerk and the Operations Manager hold post tender meetings with both tender applicants to ascertain the cost saving options available and findings to be reported back at an Extraordinary Sports and Recreation meeting.

It was noted that neither contractor has stated or made allowance for chlorination, L8 testing (tap temperatures), fire alarm testing, demonstrations to clients and O&Ms. Any meeting with the contractor should include discussions regarding this. It was agreed that the Operations Manager and the Clerk attend post tender meetings and that an extraordinary meeting is convened to consider the outcome. It was agreed that Full Council should be approached to release funds of up to £100,000 from the General reserves for the project.

Interviews

Following on from this meeting post tender interviews were arranged on the 16th August 2023 with both companies.

The contractors were not asked to provide services on the following points raised in the minutes

L8 testing (tap temperatures), fire alarm testing.

L8 temperature testing is being conducted by council staff on all council buildings on a monthly basis. This will continue at the new staff room and the contractor will only be required to conduct the commissioning temp check. The fire alarm testing will form part of the commissioning of the firm alarm system by the installer as a legal requirement. Weekly alarm testing is carried out in house.

The contractors were asked to provide cost saving options to reduce the price.

One Space suggested the following:

- Window removal from quote/ replaced by mechanical extractor in kitchen.
- Removal of built in cupboards in staff room
- Alternative radiators but retaining timer and thermostat options
- Different brand of white goods in toilets and shower
- Reduce kitchen cupboards by 50%, remove oven/ dishwasher
- Reduce specification for flooring removing insulation and chipboard.

Reducing the overall cost for the tender too (Appendix D):

£128,584.84 + Vat

Drakemoor suggested the following:

- 1 no. window removal from quote.
- Removal of built in cupboards in staff room
- Reduce kitchen cupboards by 50%, remove oven/ dishwasher
- Move dividing wall from staff room to tractor store by 2m reducing overall floor space.
- Remove cost of lockers
- Reduce number of instant water boilers.

Reducing the overall cost for the tender too:

£98,147.50 + Vat

Both contractors will provide a handover to staff, an O&M manual, commissioning of all system, chlorination of all pipework, snagging and sign off including building control liaison.

The original tenders submitted are provided in Appendix A & B

The original evaluations are provided in Appendix C

A full breakdown of the alterations and revised costings are provided in Appendix D & E.

Finance

Committee have an EMR 315/9067/902 with £9,000.00 remaining. This is for the tractor shed project. It is suggested that these funds are retained for the costs of Building control fees, a contingency fund for variations and the cost of any furniture or equipment needed to fit out the staff areas. Any remaining funds at the end of the project can be noted to be returned to the general reserve at the end of the financial year.

Cost code 301/4039 and 301/4177 have a combined £35,000.00 of unspent funds. At this time there are no committed expenditures on these codes and it is likely they would have been recommended to be earmarked at the end of the financial year. Therefore, due to these funds being available in this financial year it is recommended that the committee use these funds towards the project.

Any remaining funds will need to be requested from Full Council's general reserve.

Recommendation

- 1) Committee to resolve to accept one of the received tenders subject to full council's approval of releasing funds.
- 2) Committee to resolve that 301/4039 and 301/4177 are vired to go towards the Tractor shed refurbishment.
- 3) Committee to resolve to request Full Council's approval for the remaining funds to be provided from the general reserve.
- 4) Committee to resolve that the £9,000.00 in EMR 315/9067/902 is used by the Operations Manager as a contingency for the project, fees, and for furnishing the staff room, once the project is complete any remaining funds will be returned to the general reserve.



ONESPACE

Project:
Renovation of Wolfe
Tractor Shed,



CARE INTEGRITY RESPECT



Dear Peter Cunnington

Thank you for the opportunity to quote for this project for the refurbishment of your staff room at Wolfe Tractor Shed, Wolfe Recreation Ground. Recently we have undertaken many similar projects and believe that we are well suited to deliver a quality, snag free, on time product.

Based on the information provided through documentation, site visits and various meetings, we have put together a proposal including:

- Project Overview
- Costs and clarifications
- Indicative Programme
- Tender Questions with paragraph answers as requested
- Paragraph per scoring criteria
- Value Engineering Initiatives
- Site specific considerations
- Risk management and Opportunities
- Proposed team
- Health & Safety and Quality Assurances
- Case Studies and References
- Copy of insurance certificate.
- Carbon Footprint Policy
- Health & Safety Policies
- Net Zero example and company information
- We have costed all associated works as per the provided scope

Programme

Our proposed project duration is óweeks

Potential solutions to reduce costs

Examples of areas where costs could be saved from the tender pack.

Site specific considerations

All required health & safety procedures for this site have been considered

Risk Management and Opportunities

This covers all areas of the project that will ensure a smooth running, snag free and risk free delivery

 All site operatives will either hold or will be able to obtain the required BPSS site security clearance and have the relevant experience and competences to complete this project.

Health & Safety and Quality Assurances

As an organisation who regularly work within government projects, our health & safety record is a key focus of our delivery model and we have the associated assurances to deliver such work

Case Studies and references information

Link to our website to see more case studies if required.

Appendix A, B and C signed paperwork for tender

Tender thoroughly reviewed and certificate to confirm no canvassing, confirmation of tender instruction and expression of tender agreement

Kind Regards,

Jono Openshav Sales Manage

CARE, INTEGRITY, RESPECT



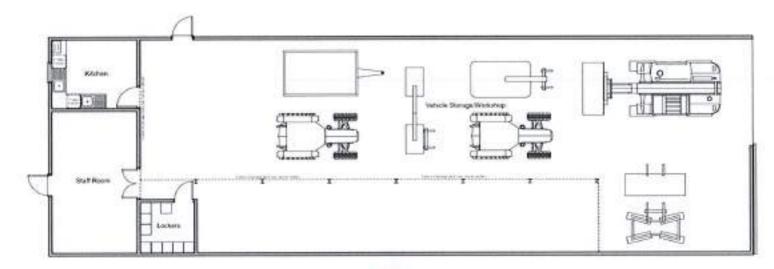
Project overview: Strip out, rebuild and refurb

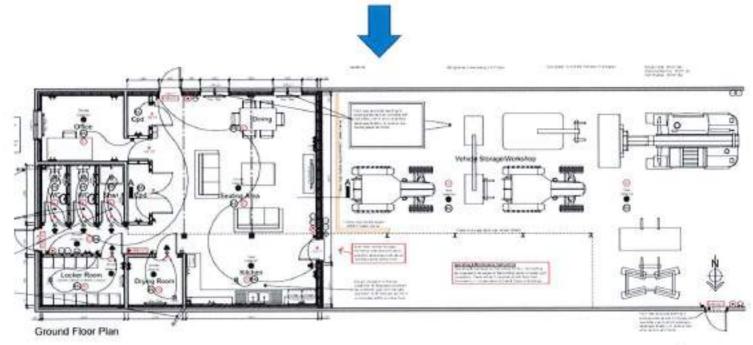




Brief / scope:

- Change the existing staff room, kitchen and locker area into enlarged kitchen area, new toilets and shower room, new office, new locker room.
- 2) Strip out staff room and kitchen areas
- Build new walls where required and new fire door.
- Install new MEP works, toilets, shower and kitchen, ceiling to new room.
- P&D and make good all areas ready for handover





Cost Proposal Page 1 of full breakdown



ftem	Schedule of Works	Quantity	Unit	Rate	Total
T.	Surrow all Setural, Totage, Social Bondha building and dispose of Barrow all Fouring alletines and plumling Betures and dispose of Carefully remove all ending saling Brishas to Kösten, Staff Room, and sodies from and remove Formate.	1 /3	Name	42.6% 81	(2,0)5.81
ı	Type facting Area. Archem. Office, Microen. WC, casher Room, and Copboard Room construction in to consist of 22 mm monitors resolved. TAG, shipboard Rooming, on 500 gauge golythere capour control layer, on 50mm CELDTER GARDSO rigid polythete form control layer, on 50mm CELDTER GARDSO rigid polythete form could be discussed to add through candidated and blanding on top of existing controls garage floor fallows againg DMM at order to make up floor to required layer. (Personnel 4.3.2 m. Area 4.7.8 top on F/A = 0.46.1 hour construction is to be capable of activities garage floor of all layer.) 9.2 top on F/A = 0.46.1 hour construction is to be capable of activities garage floor of the layer.	95	m2	607.42	£8.304.83
	Continuous horopetal OPC is to be installed in in. Point above existing concrete sigh level to river and existing sectional wall longer (actional section).	92	m2	45.20	E478.00
•	Exchang brookwook enternal wash, are to be fully level internally with 33 ferror is VPROC disableand, on 100 groups partitioner supraise control layer, with all pints taped and leaded, on 300 stockers C36 treated felt shallwork at make \$00 mm C/C. Batterion timber of udwork out and tightly fit \$00 mm C800 PBs C64300 mg/d polycrathers inculation broads.	ж	11.2	627.00	(),8(4))
	Name 75mm high 100mm Class & engineering beak photh walls	40	m	£11 87	£1,256.73
	New external each continuation is to consist of 1.2 form Gravitz 4 Mutilitized, on 1 form Willing represent the attribute at max. 400 mm (rit, on 1740) for other membrane, on 1 form Williams 1.5 for other membrane, on 1 form 1887 and other proposed the 350 mm 1887 and other proposed to 350 mm 1887 and other membranes. On 150 mm 1887 and other proposed to 350 mm 1887 and other membranes to 1887 mm 1887 and other to 1887 mm 1887 and 1887 mm 188	1779	#1 2	\$161.12	£2.78093
ï	Alt inside pix with hatched that are to be ched both sides with 12 from GrPROC "Vinction" bound & fully insulated between the dealerst 25 only that ind WOOD Acoustic Partition Add (ESS). One received to be discuss to be used in with received.	1826	m2	(1040)	EX.EDS.16
	All students with historical this wints be cled both roles with 13 Series (HPROC "Feetine" line of \$ fully envisored between the 6 with 15 Series Merk (Series Me	21	m2	19845	£720 14
2	Planter, one cost There board froch or offer equal, shell trowded, it most their work to wells, one cost, to plante board base	3554	мЈ	G176	E151153
30	form new door opening and motel the cash compute intitutions to be provided over all new openings to enternal wells, and are to have non-150-milent dearings.	10	No	41.00.26	£1.691.76
11	Form now worklow opening and the cast concrete technicare to be provided over all new openings to external wats, and are to have men. 3 library and bearings	-83	No	om	11,570.2
и	happly and fit new double graved windows, fixed glazed windows are timbe double grazed with size 4. Argon fided, fermittivelts wasted units repeate of a thereing winds. Or school 6.5.4 Waster, Any glazing to rated or a core between fronthal fixed level and 800 nm above floor level is to consist of within the glazed or seminated safety glaze. Grazed windows are to be fully draught/awartersopped. Micromovable permitting to to the explicit amount permitter of all harners, both within all, AND internally.	2	No.	ти	(1,8(47)
13	Supply and fit new External grade until one fligh door complete with Posh the Special door link release to Seeling Asia sole.	1	No	6094.21	610435
25	Supply and fit rose fill bit about Buth fire poors complete with incressingers	6.	No	1117.27	(4.0314
17	Carefully immove all existing collegificates to kitcher, Steff Room, and socker floors and remove from the floor cate of free cating front of to demoid off the layer of \$2.5 min. GriffOC Wallboard on 500 gauge polytherie V.S., all ready for remove lightweight planter. Firstly, But even existing ceiting points out and fit highly \$50 min. GriffOC (1008/COC) 1000 incutation guilt leaving min. 50 mm windows at the report adoles invalidate.	16	117	(144)	£1,961.03
19	New outing/outfluenth unbernow Seating Area is followed of 18mm, WBP plywood decking, on 150mm their Coull'EX EXAST-0 rigid pelyweathane insulation board, or 1000 guige polytheria septim sortini lager (vibit, on 18mm WBP plywood Briting, or 50x850mm CAR fait and pouts @ 400mm C/C. New veiling financiation is followed in 18m layer of 32 from Extraord walkboard on 500 guage polytheria VCL, although to receive lightweight places for th. New poling is of finish into the legislate of automate U. Valves of all legist 0.35 William K.	14	#2	623.8 GB	(8,674.40)
n	Suggets would be new threadens if young Burfloyd Continenceury MOR Architecture HII Control 0044 Second 644 Sec		Herr	¥520.48	£120.43
\boldsymbol{n}	Supply and 18 new Howders Prined Bufford Contemporary MOH Serting HIJ20mm + 014 Smm + 1.4 2m	100	-	410.93	¥1,006.03
25	Supply and fit repediens Right Leuris Viral Battler Grey Dak Vingt Hoxing	*	mg	110.42	1723786
\boldsymbol{v}	Supply and fit half White Coramic Wall & Figur Tile 100 + 300mm for half wall height and hoor in tallets and shower. Mower coins to have full wall height bles.	26	mil	run sz	0.000
24	Engage and to 1200 come 800 combine profile shower tray with glass stiding door. It file (feator) Shower, 2 x WC and Securi, 2 x Micros, 3 x Toward advance.	- 1	hen	64,912.60	6835260

Cost Proposal Pg 2 and Clarifications ONESPACE



	Supply and fit:		1 1	n n	
	Hot Water Boiler Zip EconoBiol H5505 5 Litre 2 2KW Instantion Wall Boiling Water Heater Write				
31	Under Country Hot Water Supply	1	:Hem:	64.535.93	64.535.99
31	Ariston under sink 2kw water heater 15th	*:	10000	*****	50,222,03
	Madwitter				
	Scootrad Q Ceramic Willi Controlled Electric Radiutor (Q.C.15) Scootrad Q Ceramic Willi Controlled Electric Radiutor (Q.C.10)				
	acoustic of the compositions are the an				
33	Electrical - Supply and fit all powers and lighting including 1st, 2nd fix and testing.	1	item:	625,632.60	125,632.40
35	Stumbing - Supply and fit all 1st and 2nd fix hot and cold water supplies and drainage. Test on completion.	1	item	64,477.00	64,417.06
37	Supply and its fire Alarm system 2 zone fire panel, Break glass call points, internal sounders, smoke detectors, heat detector	1	item	£8,055.99	EX,035.99
	Supply and fix Kitcher:				
39	Kinchen finish in Clerkenweil Gloss Charcoal with white internal units. Kinchen to include a stimulise dishwasher, 4 drawer unit, built in oven, 1.5 bowl serk, integrated undercounter fridge freezer.	1	item	69,859.76	£9,359.76
	Worktops to firsh in grey concrete effect laminute.			55	
	Grey concrete effect backsplash. Bose units to span full length of latchen wall, along with wall units to cover half excluding the unit area.				
	Mechanical extraction system: To Kitchen provide min. 60 itnes/second extract fan (or 30 liten/second if incorporated within a cooker hood over the				
	cooker)		155,-1405		0.000000000
41	To WC provide min. 6 libres/second extract fan ward to light switch. Ensure min. 25 minute over nun 5.10 mm gap under door.	1	:Hem-	£1,661.91	£1,661.81
	To Shower Room provide min. 15 litres/sepond extract fanwired to light switch. Ensure min. 15 minute over run & 10 min gap under door.				
41	Fire Stopping to all service penetrations	1	item	12,500.00	£2,500.00
	Secontions		100	Posterior	
47	Walls (All internal walls in fitchen, Office, Seating Area, Shower, WC, Locker Room and Euphoard) Bullier Trade Superment Emulsion Paint – White	221	m2	111.11	12,677.26
49	Decorations				
51	Gelling (All Internal serlings in Kitchen, Office, Seating Arex, Shower, WC, Locker Room and Cupbourd) Bullin Trade Supermatt Emphison Paint - White	70	m2	112.11	£862.80
53	Decorations				
55	Mouldings (All mouldings) Dulus Quick Dry Eggiholf Paint - Pure Brilliant White	160	77	68.81	61,409.80
57					
59	Supply and fit 1300 cm high double height ARANCO safety barner - 3 No. to create corner protection as shown on drawing	3	No.	£385.05	£1.155.15
61					
63	Preferes - Working Foreman, Contracts Manager/Commercial visits, welfare facilities, actors, waste: consumitales, HSS provisions, OSM's.	1	nem	£16,910.79	£16.910.7
65	*(***(********************************				

- Please note we have not allowed to provide any welfare units and is assumed that existing facilities can be used on vite.
- Please note we have not allowed for the supply and installation of any furniture or lockers.
 Please note we have not made any allowance to works associated with the existing allomisations and the is assumed by others.
- Piezse note we have allowed a PC sum for the protestion works.
- A copy of the site asbestos register is required grior to any comercement of works.
- The rates provided are based upon a sequential programma
- Out of sequence works and or return visits may incur additional charges unless otherwise agreed.
- flates assume clear/un restricted acress throughout
- Where limited information has been provided, works have been costed on assumptions made from the description of works provided. Works required over and above those will require written instruction
- No various on to the agreed contract will be undertaken by OneSpace or its employers unless written instruction by the client is received and cost agreed by OneSpace
- Please refer to attached quotation for scheduled items
- The Quotation provided assumes works to take place in during normal working hours Monday Friday Barn until Spin. No allowance has been made for OOH or weekend working.
- All plans and/or specifications that form part of the description of the Works are attached and form part of this Contract.
- in carrying out the Works. Direspace interiors shall use all reasonable skill, care and difference, suitable materials and comply with any higher specifications of materials or work manual picontained in the description
- We have not allowed for 2.5% main contractors discount.
- The extent of works is as per our estimate, no other works have been allowed.
- No waiting or attendance on others allowed. We have allowed all works to be in "normal working hours". No allowance for non-continuance of work or phasing.
- We have excluded all works to temporary services such as temporary lighting and power
- Our sort are based on the existing electrical installation meeting current IEE wining regulations. We have not allowed for the outsid attorned any data as this is not specified on the drawings.

Indicative Programme





Indicative Key milestones:

Aim inside 6 week turnaround:

- Monday 2nd October 2023 Start on site

- Monday 9th October 2023 1st Project review

- Friday 20th October 2023 2nd Project review

- Monday 6th November 2023 Completion & Handover

Specific tender questions with a one paragraph answer:



1) Methods of work and safety procedures we will employ on site

Please see expanded information on page 12 which includes information on our induction and access process, monitoring of site conditions and housekeeping, PPE and site emergency procedures including site evacuation and first aid. OneSpace follows a proactive policy of site management and will fully comply with CDM regulations and good practice in maintaining the required ratio between site management and operatives. Our QHSE division will attend site where required and liaise with the site team, undertaking site audits of our activities and those of our specialist sub-contractors.

2) Resources we will employ including sub-contractors details and intended work scopes

OneSpace have our own internal team of builders and electricians which we will utilise on site alongside specialist sub-contractors where required, for example, plumbing works which will be overseen and managed by our internal project manager.

3) Proposed programme of works:

Please see Project planner mapping out the full scope of works with indicative timelines of starting on site after receiving instruction to proceed on 20th September and ending after the 6week build programme. Proposed programme of works to include: strip out existing staff room and kitchen areas, building new walls where required and new fire door. Install new MEP works, toilets, shower and kitchen and paint and decorate making good all areas ready for handover

4) Proposed start and completion date as per section 12

Start date could be within 3 weeks after award date received, aiming to complete within 6weeks.

- Receipt of PO 20th September 2023
- Start 6 week programme 2nd October 2023
- Completion and handover Monday 6th November 2023

5) Additional Tender information including examples of work

OneSpace are trading under the name of Johnsons1871, which has many areas of the business which we can utilise to support the roll out of successful projects. We will have a designated project manager throughout. At the end of this document, we have included previous case studies examples with more information available if required.

Tender Scoring Criteria Breakdown:



ŧ.

- Cost/ Competitiveness 0-20% Price Evaluation Matrix. As discussed, full scope of project has been quoted for with exact spec as requested. We have also given suggestions on value engineering projects whereby could save up to 30% of the project cost on elements of the scope of works.
- Capability of company to carry out the specified works 5% (We have extensive experience documented within this tender return with our own in house electrical team which we would be using)
- Materials manufactured in house or readily available. 5% (Materials quoted for are as per tender from others eg Howdens. But, we will be using our own in house teams.
- Programme of works provided and in line with timescales requests. 5% (Project planner enclosed and well within timeframes requested, aiming to complete within 6 weeks to help reduce downtime of facilities for the Wolfe Recreation Teams)
- Relevant accreditations in H&S and as required for trades used. E.g NICEIC 4% (All relevant accreditations are listed on page 17. We are additionally currently going through a process of acquiring new PAS2030 for sustainability of installation which should have received before starting on site)
- Detailed working practices and procedures/ emergency procedures 4% (Full details listed in this document from page 13 to page 17)
- Appropriate Health and Safety Policy provided or available via website. 4% (Page 23 of this document provides copies of our policy. In addition to company H&S policy, have also added additional information of our Electrical H&S Policy of which more information can be provided if desired)
- Competent contractor with experience, training and qualifications. 4% (Years of experience within the teams with full qualifications. CV's and qualifications can be provided if desired)
- 9. Company history and experience in the required trades. 4% (Yes. Operated for many years as evident from this pack)
- 10. References provided of previous work and received satisfactory responses. 3% (Full details on Pg 18)
- 11. Communication structure, provides a responsible person contact during works 3% (full details on Pg 12)
- Ability to complete works before March 2024 4% Insurance Cover in place sufficient 4% (Complete this year in 2023 and insurance on Page 19 and 20)
- Customer Care/ Warranty of material and workmanship 4% Quality of previous work from references/ local projects viewed. 3% (Full warranty of workmanship for 12months in addition to manufacturers goods warranties)
- 14. Professional Membership/ Accreditation 2% (Full accreditations listed on Page 17)
- 15. Experience on similar projects 4% (Yes, many, various. See Page 18)
- 16. Aftercare provided 2% (We're here for the long term, with after care fully provided)
- Policy/ Commitment to reducing greenhouse gases 4% (Page 21 26)
- 18. Distance from site to company for travel during project. Target of 40 miles. 4% (26miles away)
- 19. Materials supplied impact. E.G recycled vs primary manufacture process. 4% (Quoted as per spec required)
- Waste Management and disposal methods/ recycling. 4% (Page 21-26)

Value Engineering Initiatives to reduce cost:



Upon site survey and meeting, it was discussed that the value of the scope of works with the tender document will be higher than the initial estimated cost of the project. Understanding that the costing was processed by QS before the Ukraine war which has affected costs globally, we discussed the sensitive issue of pricing and funding and discussed potential options where cost saving could be made and to submit with the tender. We have completed the full tender process cost in full as requested, and have the following solutions to reduce cost down for the project:

- Do not include windows to the new kitchen/seating area. Reasons why include: a) windows showcase onto a cricket field, so there will be high chance of breakage from a cricket ball. b) if deemed necessary - these windows can be added at a later date.
- Do not include new cupboards in the build area. Reasons are a) reduce cost of build, b) separate cupboards could be resourced / reused and added to these areas at a later date.
- Spec of the build could be reduced. For example, insulation to roof, exterior wall brick plinth, flooring. There is currently a lack of insulation within the current Wolfe Shed break out areas, with little or no problems reported, so a simpler build could save cost for the project whilst still providing the larger break out services which the larger team require.
- Spec of Sanitary units could reduce cost. Quoted as requested, but as an example, toilets can be procured for £80 rather than the £250 on the spec.

Total savings on the various elements of the work could be reduced by approximately 30%, significantly reducing the overall project cost requested to quote up for.

Site specific considerations



Inductions and Access

Onsite inductions will be carried out by Contracts Manager. A full record of all inductions will be held onsite throughout the contract phase. All attendees will be required to receive a site induction regardless of their duties and in addition to security inductions.

Access procedures will require all visitors to sign in and out of site using the 'Contractors signing in book' situated within the onsite facilities.

Monitoring of Site conditions and Housekeeping

OneSpace will maintain a strict housekeeping procedure throughout the operation. Regular audits will be carried out by supervisors to check the cleanliness and orderliness of works and storage areas. Tools and equipment will be inspected to check they are placed as designated locations when not in use and are in good working condition.

PPE

Operatives will be briefed on the use of PPE during induction by way of tool box talk. Regular inspections will take place throughout the construction phase to ensure correct use of PPE.

Emergency Procedures

Site Evacuation

All operatives must leave site immediately and congregate at the designated muster point. If any operative is witness to an emergency situation then they should raise the alarm by contacting the site manager and then leaving site as above.

First Aid

All accidents are to be reported to the Project Manager and entered in to the site accident book/log. An accident form is to be completed and sent to head office where it will then be processed.

First aid assistance will be sort through those identified at induction as competent. If necessary an ambulance is to be dialled.

Any injury sustained by a worker will be reported to the site manager on site immediately and the health and safety manager at head office.

All accidents are to be reported to the Operations Manager and entered in to the site accident book/log. An accident form is to be completed and sent to head office where it will then be processed.

First aid assistance will be sort through those identified at induction as competent. If necessary an ambulance is to be dialled.



Risk Management and Opportunities

Site Logistics

- Agree Accommodation/Storage/Parking availability
- Deliveries to be scheduled and logged with site team
- Agree Traffic management plan
- Just in time delivery plan
- Access equipment to be confirmed and approved
- Full understanding of on-site distribution methodology

Programme

- Early engagement with site team
- Agree sign off procedure/Detailed information release schedule
- Regular progress updates with site/project team with "Look Ahead" meetings
- On site working hours to be agreed and aligned with the programme

Sign Off/Sectional Completion

Detailed sign off programme to be agreed with Project Manager

Procurement

Early approval and Purchase Orders raised for items with long lead times

Large scale/specialist project

- Correct level of project and site management
- Close collaboration with the on site teams

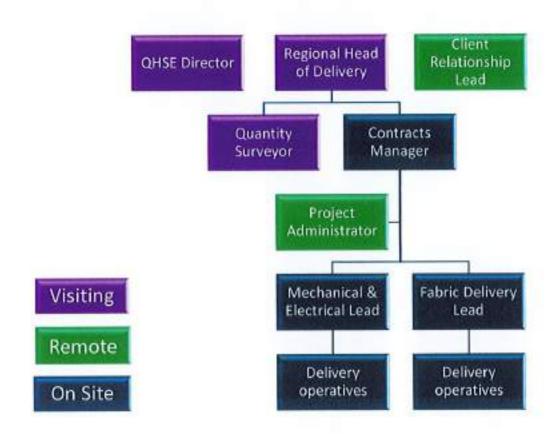
Third Party Interface

- Early engagement meetings with all required specialists
- Regular/as required on-site co-ordination meetings

Proposed Team



- This project will be managed and delivered by our national projects team, utilising our regional hub in Whyteleafe, Surrey, CR3 0BL which is 26miles away according to Google maps.
- The enclosed team structure illustrates in detail our senior management and project team, who will be assigned to deliver this project once appointed.
- Our team will be dedicated to the success of this project and will be committed on a full-time basis from award to completion.
- Key personnel all have specific site BPSS clearance and will maintain dedicated to the project through the pre-construction period, into the delivery and final sign off.
- All appointed operatives are experienced, carry the associated qualifications and are fully capable of delivering the associated tasks to deliver this project on time.
- OneSpace follows a proactive policy of site management and will fully comply with CDM regulations and good practice in maintain the required ratio between site management and operatives.



Health & Safety

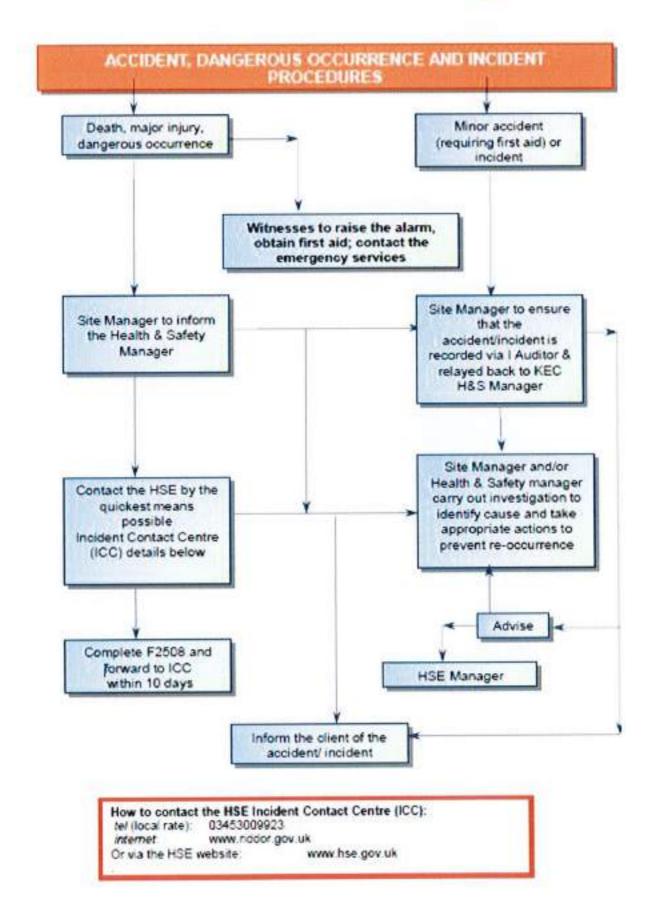


- Our QHSE division will attend site where required and liaise with the site team, undertake
 site audits of our activities and those of our specialist sub-contractors. He will have the
 authority to halt operations if he is in anyway unhappy with the method or manner in
 which work is being undertaken. Our designated Safety Manager, in conjunction with the
 Site Manager will be responsible for site liaison with all other trade safety advisors,
 undertaking toolbox talks and induction procedures for new staff, and evaluation of our
 sub-contractor safety procedures.
- Our designated Safety Manager reports to our Health & Safety Director, Stuart Williams.
 We operate a behavioural safety initiative across all of our sites and are more than happy to co-operate and adopt your own initiatives. This will require careful liaison, planning and commissioning. Contingency planning, in case of emergency situations, will also be considered. The agreed safety plan will identify all known risks and hazards, together with recommendations and solutions to minimise the opportunity for on-site incidents.
- Our Site Manager, will remain responsible for the day to day safety of the site during the
 project period all specialist sub-contractors have been required to demonstrate their
 commitment and safety ethos and will be required to comply with and site specific
 requirements.



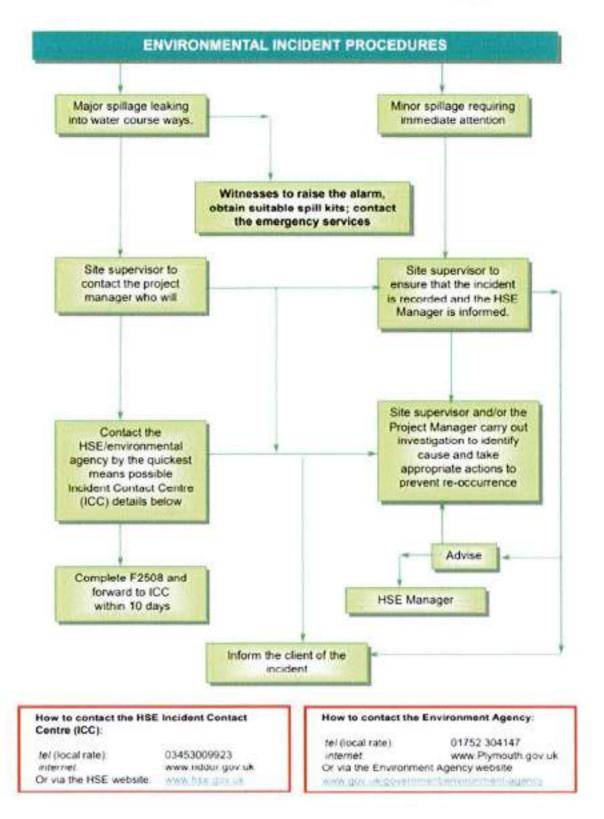
First Aid





Environmental Incident Procedures





Project Health & Safety Process & Accident Statistics



- Our QHSE division will attend site where required and liaise with the site team, undertake site
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Accident Statistics

	2022	2021	2020	2019	2018	2017
Number of Accidents	0	2	9	20	18	12
Number of Fatalities	0	0	0	0	0	0
Lost time days	0	0	0	9	13	0
RIDDOR Reportable	0	1	0	1	1	0
Number of Near Misses	1	4	1	6	7	7
HSE Visits	0	0	0	0	0	0
HSE Prohibition Notices	0	o	0	0	0	0
HSE Prosecutions	0	0	0	0	0	0

Quality insurances



- We believe that detailed project planning, progress and quality monitoring are vital to the successful completion of any project. Given the scope of this project it will be particularly important to establish and agree a detailed quality management plan for each element of the works. We acknowledge the client delivery ethos and its requirements to produce a project of the highest quality with a delighted client. As a fundamental part of our quality system, we produce and utilise a bespoke quality plan for each project.
- The snagging and sign-off procedure is tailored to suit the requirements of each project.
- We place great emphasis on the quality of our installations. The components of each system or phase will be checked and conformity with contract documents and manufacturers recommendations. One Space and Johnsons have a number of Quality Control check lists to help inspect.
- We will seek at an early stage to agree the standard of finished, through the use of benchmark areas. Previous experience has shown that though creating agreed benchmarks early, quality standards and objectives are clearly defined. Johnsons operate an on-site policy of checking materials, plant and workmanship.

Insurances

Public liability	£10m
Product liability	£10m
Professional indemnity	£5m
Customers goods	£1m





Case Studies and References



- Please see many of our varied case studies on our website: https://onespaceinteriors.com/case-studies/
- Below are 2 case studies of similar build which can be referenced if required. Please let us know if you wish to reference so we can let them know to expect contact.
- BT Leeds. Michael Tully, 07483 361 461 michael.akerstrom-tully@bt.com
- Centrica. Oxford. Craig Lambert, 07715608676 craig.lambert@eu.ill.com

BT Leeds

Design and build project.

Project value £382,000.00.

This project was to carry out and enhance the existing building within our client's budget.

All expectations were exceeded when we delivered the following:

- o Full strip out including walls
- New floor coverings
- Decoration works
- New offices/partions
- Nine new kitchens (including full strip out and full M&E reinstatement)
- o Full sparkle clean
- o De-rocking raised access floors

Following a walk-through of the building, we provided a design consultation and advice service of the kitchen fittings and furniture requirements. Our aim was to reflect the design of the newer elements of the building in tine with BT's estate consolidation programme.

This project was delivered within a 16 week programme and to budget. CARE . INTEGRITY . RESPECT





Centrica (British Gas)

Project value: £216,000

Location; Centrica 2600 John Smith Drive, Oxford

The works included the following:

- Isolate and make safe all electrical circuits.
- Uplift floor coverings.
- o Remove celling ties
- o Strip out wall partitions.
- Secure mechanical vents & AC Plants above suspended ceilings.
- o Strip out ceiling grid.
- · Strip out and modify sub floor power.
- Install new suspended ceilings.
- · Install new partitioning and fit doors.
- Install lighting.
- Decorations.
- Floor coverings
- Install new blinds where required.

All work was completed to deadlines set out in our programme of works.

The project was delivered on time and the client feedback was









PART D

Appendix A

CERTIFICATE AS TO CANVASSING OF MEMBERS. EMPLOYEES AND ADVISERS

Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

We hereby certify that I/we have not canvassed any Members, employee or adviser of Crowborough Town Council in connection with the award of the contract to perform the Service and that no person employed by us or acting on our behalf has done any such act.

We further hereby undertake that I/we will not canvass any Member, employee or adviser of Crowborough Town Council in connection with the award of the contract to perform the Service and that no person employed by us or acting on our behalf has done any such act.

Signature full TONO OPENSHAW

Firm or Company CNE SPACE INTORIORS

Dated 12/06/23

PART D

Appendix B - TENDER CERTIFICATE

To: Chairman of the Council

Crowborough Town Council Council Offices Pine Grove Crowborough East Sussex TN6 1DH

Dear Sir.

Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

I/We recognise that the essence of this tendering exercise is that Crowborough Town Council shall receive bona-fide competitive tenders from all those tendering.

In recognition of this principle, I/we certify that this is a bona-fide tender, intended to be competitive, and that I/we have not fixed or adjusted the amount of the Tender by or under or in accordance with any agreement or arrangement with any other person. I/We also certify that I/we have not done and we undertake that we will not do at any time before the hour and date specified for the return of this tender any of the following acts:

- (a) Communicate to a person other than the person calling for those tenders the amount or approximate amount of the proposed tender, except where the disclosure, in confidence, of the approximate amount of the tender was necessary to obtain insurance premium quotations required for the preparation of the tender.
- (b) Enter into any agreement or arrangements with any other person that he shall refrain from tendering or as to the amount of any tender to be submitted
- (c) Offer or pay or give or agree to pay any sum or valuable consideration directly or indirectly to any person for doing or having done or causing to be done in relation to any other tender or proposed tender for the said work any act or thing of the sort described above.

In this certificate, the word "person" includes any persons or any body or association, corporate or non- corporate, and "any agreement or arrangement" includes such transaction, formal or informal, and whether legally binding or not.

Signature Sono OPENSIAN	
Firm or Company ONE SPACE INTERIORS	
Dated 17/06/23	

PART D

Appendix C - Form of Tender instruction

Contractors are required to express their tender in the following terms:

"To Crowborough Town Council"

re: Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

Having carefully examined and considered the Invitation to Tender including, without limitation, the Works Specification, the instructions for tendering and the conditions of contract and in consideration of the Council considering this Tender, we:

 Offer to provide the works required to meet the Works Specification and to enter an agreement with the Council in the Council's form of Contract for the FIXED PRICE SUM OF:

£143,330 01

(amount in word) ONE HUNDRED AND FORTY THREE THOUSAND, THREE HUNDRED AND THREY POUNDS AND ONE PENCE.

2. Confirm that we are able to provide the works required to meet the Works Specification and that we have

- Confirm that we are able to provide the works required to meet the Works Specification and that we have read all of the conditions of contract and are satisfied as to our abilities and experience to satisfy the requirements of the Contract Documents.
- Confirm that, if our Tender is accepted, we will upon demand:
 Produce evidence that the relevant insurances and compliance certificates with relevant legislation and policy are held and are in force; and
 Execute and deliver the required contract documents to the Council as set out in the Invitation to Tender;
- 4. Agree that this Tender shall constitute an irrevocable, unconditional offer which may not be withdrawn for a period of 90 days from the date of this Tender without the Council's prior written consent and if the Council accept this Tender we will be bound to contract with the Council on the basis of the submissions made in this Tender.
- Agree that in consideration of the Invitation to Tender being sent to us and by submitting our Tender we confirm we are bound by the conditions of this Tender as set out in the Invitation to Tender including but not being limited to the obligations of confidentiality.

We understand that the Council is not bound to accept any Tender that it receives.

Signed for the Contractor y

Name: SONO OPENSHIM

Title: SATES MANAGER

Company: ON SPACE INTERIORS

Date: 12/06/23

Signed for the Contractor

Name: CARL LLOYD

Title: SENIOR ESTIMATOR

Company: ONE SPACE INTERIORS

Date: 15/06/23

Page 9 of 9



Insurance Certificate (Page 1 of 2)



5 van House, Swan Centre, Leatherhead Surrey K722 8AH Tel: 01372 385985

Email: broking@basiffry.co.uk

4" July 2022

To Whom It May Concern,

RE: Hillin Holdings Ltd. Johnsons 1871 Holdings Ltd. Johnsons 1871 Ltd. Johnsons Specialist

Services Ltd

Our Reference: 59128439

We can confirm that we act as insurance brokers on behalf of the above insured, and that the

following cover is in place:

Employers' Liability

Aviva Insurance Limited Insurer:

100718299BDN679 Policy number:

29" June 2022 to 28" June 2023 Cover period:

£10.000.000 Indemnity limit:

Public / Products Liability

Aviva Insurance Limited Insurer:

100718299BDN679 Policy number:

29" June 2022 to 28" June 2023 Cover period:

Indemnity limit: £10,000,000

Professional Indemnity (Project Management, Design of Removals & Storage

Contacts, PAT Testing)

Royal and Sun Aliance

RKK889525 Policy number:

29" June 2022 to 28" June 2023 Cover period:

Indemnity limit: £5,000,000

Customers' Goods

Lonham Group Ltd On behalf of Chaucer Insurance Insurer:

Company DAC UK Branch

Policy number:

29" June 2022 to 28" June 2023 Cover period:

£500,000 Domestic / £1,000,000 Commercial Transit limit (s):

The state of the s



Insurance Certificate (Page 2 of 2)

Directors & Officers (Management Liability)

Insurer:

Policy number:

PC105625

Cover period:

29" June 2022 to 26" June 2023

Combined Business Travel / Personal Accident / Sickness

Insurer:

Royal and Sun Aliance

Policy number:

RKK889541

Cover period:

29" June 2022 to 28" June 2023

Contractors (All Risks)

insurer:

Alkanz

Policy number:

CS29001704

Cover period:

28" June 2022 to 29" June 2023

Maximum Contract Value:

£500,000

BASIS OF CLAIM SETTLEMENT

The settlement of any claim in respect of Customers' Goods shall be replacement, repair and / or compensation at the insurer's option. Insurers will take into consideration the age, quality, degree of use and consequent market value of items when calculating the settlement. This is note 'new for old'.

Where a repair is undertaken, settlement is restricted to the reasonable cost of repairs. No claim will attach for depreciation consequent on such repair

Please Note:

The information provided in this document provides a brief overview of cover in place at the time this was sent. The full details of the above policy, including terms and conditions, are provided in their respective policy documentation. The expiry date given represents the normal expiry date of the policy. This document does not change cover provided. The cover stated above may change or be cancelled, and we are under no obligation to advise you as such

Please contact us if you require any further information.

Yours faithfully.

James Thyrne Account Executive Basil E Fry & Co Limited Email: jamest@basifry.co.uk



Policy to reduce greenhouse gases (Page 1 of 2)

Carbon Footprint Policy

Purpose

A carbon footprint is defined as the total sets of greenhouse gas emissions caused by an organisation, event, product or individual.

In relation to our business, greenhouse gases can be emitted through energy and fuel consumption, materials usage and waste.

Johnsons are committed to continued improvement in sustainability and the reduction of their carbon footprint throughout the company and its activities.

Scope

This policy applies to all employees at Johnsons.

Policy Statement

Johnsons carbon zero strategy is complimented by our company Environmental Policies and current codes of practice on waste and environment protection.

Johnsons are committed to the following:

- Reducing waste.
- Reducing material usage and waste.
- Reducing energy usage and waste.
- Recycling.

We, as an organisation, are proactive in;

- Encouraging employees and suppliers to be environmentally responsible.
- Utilising natural resources spaningly.
- Considering the environmental impacts of our services.
- Working with other organisations and suppliers that share our commitment and ethos
 on protecting the environment and reducing carbon footprints.
- Reducing the need for transport and considering the impact of transport used on the environment.
- We reuse, or recycle all of our packaging materials. All materials that are recycled are segregated, and all packing materials are made from recyclable sources.
- We minimise the use of paper in our offices through the use of email and electronic communication.
- We supply internal recycle bins for our office paper.
- Our consumption of vehicle fuel is closely monitored through the use of telematics and we take care that energy is not wasted through inefficiency or casualness. For example, all radiators have been fitted with thermostatic radiator valves, we use signage to remind staff to turn off lights when leaving a room, and ask staff to use computers responsibly i.e. turning them off at night and using standby mode during the daytime when not in
- We recycle old computers responsibly and will do so through our I.T. replacement

Policy to reduce greenhouse gases (Page 2 of 2)

strategy.

- We recycle mobile phones, printer cartridges and batteries.
- We have a fully established zero landfill strategy throughout our organisation and all its activities.
- We ensure that all of our offices and on site adhere to current environmental standards and energy conservation requirements.
- We purchase our electricity from suppliers who re-invest in renewable energy sources.
- Where possible we source our materials from suppliers who operate in an environmentally friendly manner and who are geographically local to us to reduce road traffic, road traffic costs and carbon emissions.
- We choose vehicles with regard to design and construction as well as fuel efficiency and C02 emissions.
- Fuel efficiency and mileage are closely monitored and the carbon footprint of journeys undertaken.
- We encourage staff in the use of web sites that promote sensible and sustainable attitudes towards the environment.
- We encourage our suppliers to strive for the same level of environmental awareness are care as we provide to offset their carbon footprint.
- All drivers undertake training in fuel efficient driving.
- We strive to reduce our carbon footprint by measuring and calculating energy usage in each of our offices on an annual basis and target reduction.

Responsibilities

The Managing Director and Senior Management Team are responsible for the implementation of this policy.

Monitoring and Review

The Senior Management Team will review the implementation of this policy in respect of its suitability, adequacy and effectiveness and make improvements as appropriate. Changes to this policy will be notified to all employees at staff meetings or in the form of a memo added to staff noticeboards.

This policy has been approved & authorised by:

Name:

Gareth Hilton

Position:

Managing Director

Signed:

Date:

April 2023

Health & Safety Policies

Health and Safety Policy

General Statement

Johnsons 1671 are fully convented to meeting their responsibilities under the Health and Safety at Work etc. Act 1974, the Management of Health and Safety at Work Regulations 1999 and associated protective legislation, both as an Employer end as a Company.

The roan tendenousbilly for field hand safety lies with the Managing Director and the Board of

That Johnsons provide a safe, warm and nurbaing variong environment that meets the needs of all

That Johnsons remain complians to current Health and Safety legislation, regulations and EU Directives as well as good practice code

Dero accidents and incidents Zero prosecutions and ponation

The Company will compay with its outes towards employees under the health and Safety of Work atc. Act 1974 and the Management of Health and Safety at Block Regulators: 1999, so far as it reasonably practicable, monder to

- Provide and maintain grant and systems of work that are sale and without make to health, a sale place of work, a sale system of work;

- safe place of work, a sete system of work.

 Ensure the setely and absence of nake to health in operations with the use, handing storage and transport of anotes and substances;

 Provide such enterprises, mathector, training and supervision as may be necessarly to ensure the health and safety at work if as employers.

 Take approprise province before the measures.

 Provide employers with health survivilance where recessarly.

 Appoint completed personnel to secure compliance with solutions dates and to uncertaint reviews of the solicy as recessary and leep the Board of Directors inflamed of new logistion etc.

 Provide constantion of all matters of health and safety with the whole workforce of well-circled compliances representatives.
- circled employees' representatives

In order to receil its obligations towards the general public and all fruital violans to the Company's permises, the Company will bey strict attention to its duties under the Hoads and Safety of Work std. Act 1974 and the Collegions' Liability Acts 1957 and 1964.

Company employees agree, as part of their contract of employment, to compay with their individual duties under both the Health and Safety at Work Act and the Management of Preath and Safety at Work Regulations 1929 and will cooperate with their employer to enable two to carry but his health and safety outless under the Act. The includes the reporting of all accidents indicated an interest and the tracks and the track of the properties of a location of their masses to are tracked to the properties of an expensive using their masses can also be reported anonymously using their mass report. misses to the managers. Near misses can also be reported ananymously using hear most near forms. Any other safety concern should be reported to the nominated safety representative

flature to comply with leasts and safety duties, regulations, work sizes and procedures regarding feasts and safety, on the part of any employee, may lead to dynerous in the case of sensous occurries on repelled basistries; such distributed help be restaint without prior searring.

This Policy has been prepared in comparatic with Section 2(3) of the Health and Safety at Work, etc. Act 1974 and brinds at Directors. Managers and Engineers, in the interests of Employees and Customers. We request that our Customers and Visions respect the Policy, a copy of which can be obtained on request.

This policy has been approved & authorised by

Dareth Hitton

Managing Brector Postor 11/2/14

April 2023

Signed

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independence engines the Compiliaria for inspect, and monitor any separa of health and which throughout the Company violence infection to the disregiment, movimes, is addition to pre-placed measurable in compiliarie with the management. The training odd girld compiliaries that the Manager Broom to Leapend any solving high old the procedure parties and a non-seagenful depictor out to entire and any solving high old the procedure of parties and a non-seagenful depictor out the stronger and a non-seagenful depictor out the stronger of the health and which positions interconducts.

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ONESPACE

Net Zero and Zero landfill in practice:

Pre-Contract Planning

Throughout the pre-planning stage, we have made considerations to minimise the impact to the environment by way of, but not limited to;

- Utilising prefabrication where specification allows. Thereby, minimising waste
- Site Staff to reside in local accommodation to reduce travel
- Delivery of refreshment training to Site Supervisors surrounding waste management and sustainability for accurate onsite recording and continual improvements



- Planning of segregation of site compound and designated site traffic routes
- Review of approved skip providers and licences
- Use of electric vehicles where possible incl. car share
- FAIRTRADE sourced company branded uniform for all site staff

RECYCLABLE 'Waste' Ba	rn 100 Lab Move
R	ecycle - Reuse (donate) - Resale
Material	Proposed Partners
Ceilings Tiles	Suspended Ceilings and Roofing
Carpet Tiles	Green Carpet Tile Recycling

Reasons we take recycling seriously: (Construction industry accounts for 38% of CO2 emissions)

Recycling Ceiling tiles:

 1000 m2 of ceiling tiles = 3.8 tonnes of waste diverted from landfill, 7 000 kWh of energy saved, 43 tonnes of virgin raw material saved.

Carpet Tiles:

• To create 0.09 square meters of carpet, produces 4.8kg CO2, so we can say that for every single square meter produced, 53.33kg of CO2 is released. A standard sized carpet tile is 50x50cm, from that we can say that four carpet tiles = 53.33kg of CO2 and one single carpet tile will create 13.33kg of CO2. In the UK each year, 400,000 tonnes of carpet tiles are put in landfill, often because there is no easy way to recycle these. Breaking the chain and giving perfectly good carpet tiles a new lifecycle will dramatically reduce the amount of CO2 that is produced by the industry. If just a few hundred offices made the switch to used carpet tiles we could save thousands of tonnes of CO2 every year



CARE, INTEGRITY, RESPECT

Net Zero and Zero landfill in practice:

Pre-Contract Planning

Throughout the pre-planning stage, we have made considerations to minimise the impact to the environment by way of, but not limited to;

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CARE INTEGRITY RESPECT

Net Zero in Practice:

How have we become a UK Business Climate Action Leader?

This year, we've joined the likes of BT and Severn Trent Water to fight for climate action.

Our leadership team have registered us with the SME Climate Hub to make a commitment to Net Zero 2030, making us a UK Business Climate Action Leader. We are now part of the United Nations' global 'Race to Zero' campaign, the largest credible alliance of organisations working towards an emissions-free economy.



What does this mean?

This means that we've pledged to reduce our carbon emissions down to net-zero by 2030, which is important to help ensure that global temperatures don't rise to above 1.5C.

If levels rise above this, it could threaten the lives and livelihoods of people and creatures worldwide, causing increased coastal flooding, salinisation of water supplies, reduction of plant growth and species extinction due to ecosystem collapse, and much more.

As forward-thinkers, we already strive to decrease our emissions and create a plan of action in the workplace in favour of the environment. We aim to do our part by developing a strategy to reduce our carbon footprint to net zero, by 2030.

One Space Interiors, is a progressive business which believes innovation can play a major part in not only consolidating improvements in efficiency for the benefit of our customers but also helping support both parties' sustainable objectives. We have a mission to secure a sustainable future by improving the social, economic, and environmental wellbeing of our communities.

We work with customers Clients suppliers and subcontractors across every business sector and ensure we offer a variety of industrial and environmental services such as waste collection and furniture recycling on all our soft strip out works and always use lockable skip hire suppliers which we can draw on for accurate waste management reports. We seek to always act in accordance with all regulations and best practice, preserving and, where possible, enhancing the quality of the environment, by working with suppliers who embodied carbon 3 values, therefore we;

- Do reduce, reuse and recycle waste where possible.
- Do reduce the amount of single use plastic such as carrier bags used by the business.
- Do only use approved waste contractors.
- Do ensure all legal waste documentation is in place and accessible to you.
- Do store all hazardous waste securely to protect wildlife and human health.
- Do segregate waste at branches and backhaul cardboard, plastic, paper where available.
- Do read the Waste Management regulations and guides to improve all our project recycling rates.



Why us?



Collaborative partnership with our clients



Dedicated team to support throughout each project



Design and program ownership



A national company with a local mentality providing, risk free projects, never losing site of our clients objectives and goals



Financial risk free engagement

If you have any queries regarding the above or want to proceed, please contact either:

Jono Openshaw - Sales Manager jopenshaw@onespaceinteriors.com 07586 638 492

Anthony McCulley - Operations Manager amcculley@onespaceinteriors.com 07436 244 321

drakemoor

15th June 2023

Mr Peter Cunnington Operations Manager Crowborough Town Council Council Offices Pine Grove Crowborough East Sussex TN6 1DH

Ref: WOLFE TRACTOR SHED Tender Submission

Dear Mr Cunnington,

Please find enclosed our quotation for the refurbishment and extension of your staff room at Wolfe Tractor Shed, Wolfe Recreation Ground.

We trust you find our quotation of interest, should you have any queries then please do not hesitate to contact us.

Your Sincerely

Spenser Mills Managing Director Drakemoor Ltd

sem MAA.



Wolfe Recreation Ground - Tractor Shed Refurbishment

<u>drakemoor</u>





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Contents created in accordance with Tender Evaluation Criteria/Matrix.

INTRODUCTION Invitation to Tender	0
FINANCIAL Pricing Schedule Clarifications & Assumptions	
TECHNICAL Capability Materials Programme of Works	10
HEALTH & SAFETY Accreditations	2
SERVICE DELIVERY Company History References Communication structure Ability to complete works before March 2024 Insurance	3 2 2
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INTRODUCTION

Drakemoor is a Kent based building and refurbishment company who specialise in construction within the commercial, education, healthcare and residential sectors.

Our philosophy is to create quality environments, using modern methods which are delivered on time and exceed expectations.

We pride ourselves on a professional, friendly approach and are fully committed to supporting our clients throughout the construction process to ensure minimal disruption and maximum satisfaction.

Since being established in 2018, Drakemoor has built a significant partfolio of successful projects. Our emphasis on quality and customer service has attracted a wide range of clients across multiple sectors in the South East of England.

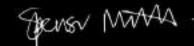
Our priority is to ensure that we fully understand the client and deliver their vision. Our highly skilled project management team have an excellent track record of delivering to the highest quality and constructing to budget.

This past year has seen the company grow significantly both financially and in reputation. We are now looking to build on our past successes and take the company to the next level in the coming years.

With every new project we continue to grow and develop our approach to building better environments.

Spenser Mills

MANAGING DIRECTOR





RESPECT

Our team respect and value anyone we work alongside, as we do each other.



INTEGRITY

Our transparent approach is at the core of any project that we deliver.



TIMELY

We endeavor to complete on time and with minimal disruption.





TEAMWORK

We value a collaborative approach and work with a wide range of skilled professionals to ensure high-quality outcomes.



PROFESSIONAL

We take pride in our performance and are always reviewing our approach to deliver the best possible service.



SAFETY

Salety is at the forefront of any project and we are always working towards ensure minimal risk throughout a project.

OUR ETHOS

At Drakemoor our aim is to recruit the best people to build to the best possible environments. We endeavor to use modern building methods without forgetting traditional values. We believe partnering with both staff and clients is key to maintaining quality, service and performance. We judge success not by the profit margin, but by client satisfaction and repeat business:

INVITATION TO TENDER

Please see signed Invitation to Tender Documents (pages 6 - 10)







Crowborough Town Council Wolfe Recreation Ground – Tractor Shed

Invitation to Tender

Crowborough Town Council is seeking quotes for the refurbishment and extension of our staff room at Wolfe Tractor Shed, Wolfe Recreation Ground.

Crowborough Town Council has a team of 12 members of staff based at the Tractor shed on Wolfe Recreation Ground. This is the storage facilities for the Councils equipment and materials, along with the staff welfare facilities for the Grounds and buildings teams.

The current facilities need refurbishment, along with an extension of the staff facilities to accommodate the expanding team. This tender includes all of the work required to remove the existing facilities and then install all works required as per the architectural drawings provided. Finish specification is stated within the specification document.

Crowborough Town Council intends to enter into a contract with a suitably qualified and experienced contractor to undertake this project. Works are planned to commence in April 2023.

Contents

Instructions for Tendering

- 1. Invitation to Tender
- 2. Tender submission closing date and time
- 3. General Tendering Information
- 4. Confidential Nature of Tender Documentation
- 5. Preparation and Completion of Tender
- 6. Contract Price
- 7. Site Visits
- 8. Mandatory Additional Information
- 9. Tender Evaluation
- 10. Acceptance of Tender
- 11. Tender Validity
- 12. Contract Start / Completion Dates
- 13. Submission of Tender

Appendices

- 1. Appendix A: Certificate as to Canvassing of Members, Employees and Advisers
- Appendix B: Tender Certificate
- 3. Appendix C: Form of Tender Instruction

1. Invitation to Tender

Crowborough Town Council, hereinafter referred to as CTC, invites tenders for the refurbishment and extension of our staff room at Wolfe Tractor Shed, Wolfe Recreation Ground.

INSTRUCTIONS FOR TENDERING

TENDERS MUST BE SUBMITTED IN ACCORDANCE WITH THE FOLLOWING INSTRUCTIONS TENDERS NOT COMPLYING WITH THESE INSTRUCTIONS IN ANY PARTICULAR WAY MAY BE REJECTED BY THE COUNCIL WHOSE DECISION IN THE MATTER SHALL BE FINAL.

White every attempt has been made to provide all the necessary and correct information, it is the responsibility of the tenderer to satisfy themselves that during site visits, discussions and examination of all the documents, they understand and take account of the full extent and nature of the works as described.

CTC will not accept liability for any incorrect or missing information.

The council's Contact Officer for this tender is:

Peter Cunnington

Operation Manager

Crowborough Town Council, Council Offices.

Pine Grove, Crowborough, East Sussex, TNS 10H

www.crowboroughtowncouncil.gov.uk.

Email: ctc-operations@crowboroughtowncouncil.gov.uk

Tel: 01892 652907

2. Tender Submission Closing Date and Time

Tenders should be sent by registered post, recorded delivery, or delivered by hand using an addressed envelope as below and marked Wolfe Tractor Shed Tender in the top left corner of the envelope so as to arrive:

NOT LATER THAN 12pm on the 16th June 2023.

Tender Delivery Address

Peter Cunnington Operations Manager Crowborough Town Council, Council Offices, Pine Grove, Crowborough, East Sussex, TN6 10H Where tenders are delivered other than by post to the tender delivery address stated above, they must be delivered during normal working hours which are 09:36 to 16:30 Monday to Friday, and a tender delivery receipt should be obtained.

General Tendering Information

Tenders shall be submitted in accordance with these instructions. Any Tenders that do not comply may be rejected.

This invitation to Tender does not constitute an offer or contract, and the council does not undertake to accept the lowest tender or any other tender.

The council reserves the right to accept a tender in part, rather than in full.

The council will not reimburse any costs incurred in completing and submitting tenders.

Any queries arising from the tender documents which may have a bearing on the offer to be made should be raised with the Contact Officer as soon as possible. If the Contact Officer considers any question or request for clarification to be of material significance, both the question and the response will be communicated, in a suitably anonymous form, to all tenderers on the tender list.

4. Confidential Nature of Tender Documentation

Documentation in relation to this invitation to Tender and any tenders received by the council in response to it shall be treated as private and confidential.

Tenderers shall not

- Discuss the invitation or the tender they intend to make or release any information relating to the invitation and/or the tender that they intend to make; other than with professional advisers who need to be consulted with regards to the preparation of the tender.
- The tenderer shall not canvass for the acceptance of their tender with any other supplier, councillor, council officer, or any consultent employed by the council connected with the tender or its preparation.
- Failure to comply with the above instructions will result in the council rejecting the tender.
 Furthermore, the council resy decide not to invite the supplier to tender for future work.

5. Preparation and Completion of Tender

No alteration or addition shall be made by tenderers to any part of the invitation to Tender.

Tenders shall not be subject to any pra-condition or otherwise qualified or accompanied by statements which might be construed as rendering the tender equivocal. Only unconditional tenders will be considered. The council's decision as to whether or not a tender is in an acceptable form will be final and the tenderer concerned will not be consulted.

Tenders and supporting documents shall be written in English and any Agreement subsequently entered into and its formation, interpretation and performance shall be subject to and in accordance with the laws of England and Wales.

5. Contract Price

Pricing must be a fixed price and be fully inclusive of all overheads, general risks, liabilities and obligations.

All items are to be incividually priced expressed to 2 decimal places.

Tenderers should note that due to financial constraints it may be necessary to reduce or remove elements of the proposed works. Any such adjustments shall be notified to the tenderers prior to award of contract.

All rates and prices must be, and will deem to have been, tendered exclusive of VAT.

7. Site Visits

Tenderers shall be deemed to have visited the site and to have satisfied themselves as to the nature of any operational limitations of the site that affect execution of the works. Tenderers must consider any limitations in delivering plant, equipment and materials to the site and within the site in a safe manner without damage to the existing fabric of the site.

No claims will be entertained due to unfamiliarity with the site and the site access and restrictions on the size of delivery vehicles.

Tenderers wishing to carry out site visits can do so by arranging a site visit with the contact officer.

8. Mandatory Additional Tender Information

In support of your tender, you are required to give a detailed response indicating:

- . The methods of work and safety procedures you will employ on sits
- The resources you will employ for this contract including sub-contractors details and intended work scopes
- · A proposed programme of works
- A proposed start and completion date as per section 12.

Failure to supply the additional tender information detailed above may result in the council rejecting the tender.

9. Tender Evaluation

Tenderers are advised that all tenders will be evaluated by the Sports and Recreation Committee.

All Tenders shall be assessed for price, quality, experience and health & safety consideration. A copy of the evaluation criteria is included.

10. Acceptance of Tender

Until the execution of a formal agreement, Crowborough Town Council's written acceptance of a tenderors signed offer on the Form of Tender shall form a binding agreement between Crowborough Town Council and the successful tenderer.

If and when CTC accepts a tender, written notification will be sent to each of the Tenderers.

11. Tender Validity

Tenderers are required to state that your tender will remain open and valid for acceptance by CTC. Tenders will be reviewed by the Sports and Recreation Committee on the 11th July 2023. Tenders must remain valid until this date. In certain circumstances, due to Council financial procedures a decision may have to be deferred until a Full Council meeting on the 19th September 2023. In this event tenders must still remain valid until the 19th September.

12. Contract Start / Completion Dates

The contract start date and completion dates will be agreed as a programme of works with CTC at tender award or as soon as practicable thereafter.

A proposed start date should be included in the tender. This should take into account a potential award date from the 20" September onwards. Works should be planned to be completed in 2023/24 Financial year.

13. Submission of Tender

The following documents must be submitted with your tender:

- · Specification and Schedule of Works Pricing Sheets
- · Additional tender information including examples of work and references
- · Completed certificates (Appendices A, B and C)

PART D

Appendix A

CERTIFICATE AS TO CANVASSING OF MEMBERS. EMPLOYEES AND ADVISERS

Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

We hereby cartify that I/we have not carvassed any Members, employee or adviser of Crowborough Town Council in connection with the award of the contract to perform the Service and that no person employed by us or acting on our behalf has done any such act.

We further hereby undertake that I'we will not canvass any Member, employee or adviser of Crowborough Town Council in connection with the award of the contract to perform the Service and that no person employed by us or acting on our behalf has done any such act.

Signature

Drakemoor Ltd

Firm or Company

12.08.23

Commercial Brochure

Appendix B - TENDER CERTIFICATE

To: Chairman of the Council

Crowborough Town Council Council Offices Pine Grove Crowborough East Subsex TNG 10H

Dear Sir.

Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

I/We recognise that the assence of this tendering exercise is that Crowborough Town Council shall receive bona-fide competitive tenders from all those tendering.

In recognition of this principle, I/we certify that this is a bone-fide tender, intended to be competitive, and that I/we have not fixed or adjusted the amount of the Tender by or under or in accordance with any agreement or arrangement with any other person. I/We also certify that I/we have not done and we undertake that we will not do at any time before the hour and date specified for the return of this tender any of the following acts:

- (a) Communicate to a person other than the person calling for those tenders the amount or approximate amount of the proposed tender, except where the disclosure, in confidence, of the approximate amount of the tendor was necessary to obtain insurance premium quotations required for the preparation of the tender.
- (a) Enter into any agreement or arrangements with any other person that he shall refrain from tendering or as to the amount of any tender to be submitted.
- (c) Offer or pay or give or agree to pay any sum or valuable consideration directly or indirectly to any parson for doing or having done or causing to be done in relation to any other tender or proposed tender for the said work any act or thing of the sort described above.

In this certificate, the word "person" includes any persons or any body or association, corporate or non-corporate, and "any agreement or arrangement" includes such transaction, formal or informal, and whether legally binding or not.

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PART D

Appendix C - Form of Tender instruction

Contractors are required to express their tender in the following terms:

"To Crowborough Town Counce"

re: Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Growborough, East Sussex.

Having carefully examined and considered the Invitation to Tender including, without limitation, the Works Specification, the instructions for tendering and the conditions of contract and in consideration of the Council considering this Tender, we:

- Offer to provide the works required to meet the Works Specification and to either an agreement with the Council in the Council's form of Contract for the FIXED PRICE SUM OF:
 - E. ONE HUNDRED AND TWELVE THOUSAND EIGHT HUNDRED AND EIGHTY NINE POUNDS.

(amount in word) AND NINETEEN PENCE

- Confirm that we are able to provide the works required to meet the Works Specification and that we have read all of the conditions of contract and are satisfied as to our abilities and expenence to satisfy the requirements of the Contract Documents.
- Confirm that, if our Tender is accepted, we will upon demand.
 Produce evidence that the relevant insurances and compliance certificates with relevant legislation and palicy are held and are in force; and
 Execute and deliver the required contract documents to the Council as set out in the invitation to Tender;
- Agree that this Tender shall constitute an irrevocable, unconditional offer which may not be withdrawn for a period of 90 days from the date of this Tender without the Council's prior written consent and if the Council accept this Tender we will be bound to contract with the Council on the besis of the submissions made in this Tender.
- Agree that in consideration of the Invitation to Tonder being sent to us and by submitting our Tender we confirm we are bound by the coediform of this Tender as set out in the Invitation to Tender including but not being limited to the obligations of confidentiality.

We understand that the Council is not bound to accept any Tender that it receives.

Signed for the Contractor

Name: Sponser Mills

Name: Lee Banco

Title: Mr

Company: Drakemoor Ltd

Company: Orakemoor Ltd

Date: 12.06.23 Date: 12.06.23

Page 9 of 9

FINANCIAL

Please see detailed breakdown of costs relating to the proposed works (pages 11-13).

Ref	Description	Quantity	Unit	Rate	Price £
	600.00999909			11.00000	0.000000
3	Kitchen				
	Kitchen – Howdens – Contractor responsible for checking measurements to ensure correct fit. Kitchen finish in Clerkenwell Gloss Charcoal with white				
	internal units. Kitchen to include a slimiline dishwasher, 4 drawer unit, built				
	in oven, 1.5 bowl sink, integrated undercounter fridge				
	Base units to span full length of kitchen wall, along with wall units to cover half excluding the sink area.				
	Base: 4 Drawer Unit	2	T/F	578.82	1,167.63
	Base: Built in Oven Unit	1	Nr.	658.19	658.19
	Bese; Comer Unit	3	te	486.17	486.17
	Base: 400	1	N	188.79	188.79
	Base; 900	2 2 2	nr.	314.96	629.90
	Wat: 300	2	Nr.	147.61	295.22
	Wall: 600		Nr.	170.74	341.48
	Walt: Full height corner	1	W	328,11	328.11
	Wall: L shaped corner	1	M	496.21	496.21
	Cornice	1	item	159.80	159.80
	Plinth		item	113.71	113.71
	Base End	2	nr.	50.04	100.08
	Base End full height	3	nr .	42.74	128.22
	Base End Tower	2	nr .	85,06	170.12
	Rumworth 1.5 bowl sink SNK5186; 950x508mm	2	nt	256.02	512.04
	Rienzo Swan Neck tap; Chrome TAP3547	2	nr .	80.00	160.00
	Lamona Single Fan Oven LAM3410	*:	: nr	368.75	368.75
	Lamona Built Under Integrated Fridge with Freezer Box; LAM6050	2	nr.	339.02	678.04
	Lamona 45cm Fully Integrated Slimline Dishwasher	133		100000	
	LAMB304	1	ter	374.00	374.00
	Lamona LAM7151 Microwave	1	Dr.	334.51	334.51
	Moulded Anthrocite Cutiery Tray	2	ne	19.76	39.52
	Worktops to finish in grey concrete effect laminate.	7	m	116.38	814.66
	Grey concrete effect backsplash.	1	item	413.64	413.54
	Shower/ WC				
	Shower/ WC - Plumbase as below specification.				
	Esteme HES1280100: 1200mm x 800mm low profile shower			- 1	- 1
	tray	t	nt	1,169.27	1,169.27
	Esterne xxxxx Panel Kit	1:	nr		inc
	Esterne HW90 Trap		nr	100.77	100.77
	Glass sliding door Esterne E50140	1	nr.	1,111.91	1,111.91
	Mira Jump; 8.5kw Electric Shower; White/Chrome; 1.1788.010		nr	666.15	666.15
	Esterne Compact close coupled WC bowl, cistern and quick	188	3,700	37773	2007-0
	rejease seat	2	nr	974.31	1,948.62
	Estern Tortum: 560mm Handrinse Basin with 1TH and Full Pedestal			717.97	1 435 00
	O CONTRACTOR CO.	2 2	nr	717.97	1,435,95
	2 x Mirror		nr		inc

Ref	Description	Quantity	Unit	Rate	Price £
1	Kitchen				
	Kitchen - Howders - Contractor responsible for checking				
1	measurements to ensure correct fit.				
	Kitchen finish in Clerkenwell Gloss Charcoal with white Internal units.				
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	in oven, 1.5 bowl sink, integrated undercounter fridge				
	Base units to spen full length of kitchen wall, along with wall units to cover half excluding the sink area.				
- 1	Base: 4 Drawer Unit	2	-000	578.82	1,157.63
- 1	Base: Built in Oven Unit	1	nr	658.19	658.19
	Base: Corner Unit	1	nr	488.17	486 17
- 1	Base: 400	1	nr	188.79	188.79
	Base; 900	2	nr	314.95	629.90
	Wall : 300	2	nr	147.61	295.22
	Walt 500	2	ne	170.74	341,45
	Walt Full height comer	1	nr.	328.11	328.11
	Walt: L shaped corner	81	mi	496.21	496.21
- 1	Comice	31	item	159.80	159.80
	Plinth	31	item	113.71	113.71
	Base End	2	nr	50.04	100.08
	Base End full height	3	ne	42.74	128.22
- 6	Base End Tower	2	nr	85.06	170.12
	Rumworth 1.5 bowl sink SNK5186; 950x508mm	2	nr	256.02	512.04
	Rienzo Swan Neck tap: Chrome TAP3547	2	nr	80.00	160.00
	Lamona Single Fan Oven LAM3410	1	nr	388.75	368.75
- 1	Lamona Built Under Integrated Fridge with Freezer Box;			5000.50	20.00000
	LAM6050	2	nr.	339.02	578.04
- 13	Lamona 45cm Fully Integrated Slimline Dishwasher AM8304	- T		10000	
- 10		77	nr.	374.00	374.00
	Lamona LAM7151 Microwave	3	nr	334.51	334.51
	Moulded Anthropite Cutiery Tray	2	ac	19.76	39.52
13	Worktops to finish in grey concrete effect laminate.	7	m	116.38	814.66
1	Sney concrete effect backsplash	31	Item	413.84	413.84
3	Showeri WC				
	Shower/ WC - Plumbase as below specification.				
	Steme HES1280100; 1200mm x 800mm low profile shower				- 1
- 13	ray	100	0.88	61/2000	775225333
	Esterne xxxxx Panel Kit	2	nr	1,169.27	1,169.27
	isteme HW90 Trac	1	nr		inc
- 10	Slass sliding door Esterne E50140	1	nr	100.77	100.77
	Aira Jump, 8.5kw Electric Shower, White/Chrome:	1	nr	1,111.91	1,111.91
	1788.010	1			
		- 2	nr	666.15	668.15
6	Steme Compact close coupled WC bowl, cistem and quick clease seat				100000000000000000000000000000000000000
	istem Tortum; 560mm Handrinse Basin with 1TH and Put	2	nr	974.31	1,948.62
15	redestal				
	x Mirror	2	nr.	717.97	1,435.95
- 14	AMINA	2	mr.		ine

Ref	Description	Quantity	Unit	Rate	Price £
		10000			
	Kitchen				
	Kitchen - Howdens - Contractor responsible for checking				
	measurements to ensure correct fit.				- 1
	Kitchen firesh in Clerkenwell Gloss Charcoal with white				
	internal units.				- 1
	Kitchen to include a similine dishwasher, 4 drawer unit, built in oven, 1.5 bowl sink, integrated undercounter fridge				- 1
	Base units to span full length of kitchen wall, along with wall units to cover half excluding the sink area.				
	Base: 4 Drawer Unit	2	nt	578.82	1.157.63
	Base: Built in Oven Unit	1	nr	658,19	658.19
	Base; Comer Unit	1	nr	486.17	486.17
	Base; 400	1	nr	188.79	188.79
	Base; 900 Wall : 300	2	nr.	314.95	629.90
	Wait 600	- 2	nr	147.61	295.22
	Walt Full height corner	2	mr.	170.74	341.48
	Wall: L shaped corner	1	nc	328.11	328.11
	Comice	- 1	nr	496.21	495.21
	Plinth	1	item	159.80	159.80
	Bate End	2	tem	113.71	113.71
	Base End full height	5	nr nr	50.04	100.08
	Base End Tower	2	nr.	85.06	128.22
	Rumworth 1.5 bowl sink SNK5186; 950x508mm	2	Dr	256.02	170.12 512.04
	Rienzo Swan Neck tap; Chrome TAP3547	2	200	80.00	160.00
	Lamona Single Fan Oven LAM3410	1	nr.	368.75	368.75
	Lamone Built Under Integrated Fridge with Freezer Box:			300.10	300.73
	LAM6050	2	nr	339.02	678.04
- 71	Lamona 45cm Fully integrated Slimline Dishwasher	53			35333
- 4	LAM8304	3.	nr	374.00	374.00
	Lamona LAM7151 Microwave	3.	fir.	334.51	334.51
- 1	Moulded Anthrocite Cutlery Tray	2	nr	19.76	39.52
	Worktops to finish in grey concrete effect laminate.	7	m	116.38	814,68
	Grey concrete effect backsplasit.	1	hem	413.84	413.84
И	Showeri WG				
	Shower/ WC - Plumbase as below specification.			- 1	
- 1	Esterne HES1280100; 1200mm x 800mm low profile shower				
- 1	troy	40	m	4	19/30000A
- 1	Esterne xxxxx Panel Kit	1	nr	1,189.27	1,169.27
	Esterne HW90 Trap	t	nr	100.77	100.77
- 1	Glass sliding door.Esterne E50140	4	THE .	1,111,91	1,111.91
-	Mire Jump, 8.5kw Electric Shower; White/Chrome; 1.1788.010	,	nr .	666.15	11000
	Esterne Compact close coupled WC bowl, distern and quick	- % I		550.12	666.15
- 1	e;ease seat Estern Tortum; 560mm Handrinse Basin with 1TH and Full	2	nr	974.31	1,948.62
	Pedestal	2	nr	717.97	1,435.95
	2 x Mirror	2	nr	2.11.20	inc.

Ref	Description	Quantity	Unit	Rate	Price £
1100	Zip EconoBoil HS505 5 Litre 2.2kW Instant on Wall Boiling		1000		3,671,82
3	Water Heater White	2	nr	1,935.91	3,011.02
11 2	Under Counter Hot Water Supply		100	1.092.05	2,184,11
1 3	Ariston under sink 2kw water heater 15th	2	44	1,002.00	2,104.11
1 7	Rediator				
- 3	Ecostrad IQ Ceramic WiFi Controlled Electric Radiator IQ-C-		li II.		inc
	15		D	- 4	200
1	Ecostrad IQ Ceramic WIFI Controlled Electric Radiator iQ-C-				ina
	90				1000
	Electrical				
	Programme Company		Market 1	2.284.00	2.284.00
	Fire Alarm system	10	item	2,204.00	2,204.00
	2 zone fire panel	47	1000		inc
	Break glass call points	3	nr nr		nc
1	internal sounders	5	nr		inc
1	smoke detectors	3	nr		ing
	heat detector	3			
	Electrical				
1		0.0	930000	- 1	inc
1	Fuse board	. 5	item	- 1	- 10
	Supply and install new 3 phase fuse board,				
	Safety				
1			1 1		
1	Barriers - Seton Protection Barrier Open - Straight Barrier	3	nr.	295.41	889.24
	1100mm x 2400mm			2,507,70	2012
	Building Works		1 1		
			I		
	All required building works as per the architects drawings.	31	item		250
1	Remove existing window	t	100	30.00	30.00
	Form window openings	3	tr	100.00	300.00
1	Form External Door opening	1	nr	150.00	150.00
	Remove lookers	9	nr.	10.00	
1	Remove Kitchen	1	tem	250.00	250.00
1	Remove Staff Room	- 3	item	350.00	350.00
	Underground drainage	1	p sum	2,000.00	2,000.00
	Above Ground Drainage	- 1	item	3,891.68	3,891.68
	Lintels: Pre-cast over new openings	4	nr I	57.48	229.93
	Drylinings: 100x50mm studs set 50mm away from	1			1 1
	blockwork; on new 75mm high Class B engineering brick	1222	0362	89.37	5.987.79
	elinth, 100mm Celotex GA4100 rigid insulation;skim coat	67	m2	89,37	5,801.79
	Partitioning; 100mm thick; 25mm Accustic Roll; 12.5mm	140	1 3	78.62	1,415,16
	Wallboard, tš.j each side	18	m2	70.64	1,710.10
	Partitioning; 100mm thick; 25mm Acoustic Roll; 12.5mm MF	20	m2	81.62	1,632,40
	Wallboard; 1&j each side	20	104	m - 60	
	Partitioning 150mm thick; 25mm Acoustic Roll; 12.5mm	19	m2	112.64	2,140,18
	Walboard, 15j each side	10	- inte	118,01	4

Ref	Description	Quantity	Unit	Rate	Price £
100	Ductwork: pipes to be insulated: 25x25mm boxing: 2 layers	7		1000	
	12.5mm wallboard; skim cost	8	m	83.69	753.21
	Box in steel columns	2 31	DF.	209.23	418.45
0 8	Remove existing ceilings		m2	15,00	465.00
0 3	Existing Ceilings: 1 nr layer 12 5mm wallboard on 500 guage				004.77
/ 3	VCL; skim cost	31	m2	28.43	881.33
1 1	New Ceilings: 18mm WBP ply; 150mm Celotex XR4150				
1	rigid insulation board: 1000 gauge vapour control layer;		1 1	- 1	
1	18mm WBP ply decking 150x50mm C24 flat roof joists: 1	1000	m2	157,17	9,901,71
	layer 12.5mm wallboard; skim coat	63		1,000,00	1,000.00
1 3	Leadwork		p sum	161.62	1,939.48
	Lockers	12	Nr.	65.81	658.11
	Fire extinguisher	10	item	500.00	500.00
	BWIC Services		Marin.	300.00	300.00
	Labour				
	Labour costs	1	tem		inc
	Sub Total (ex VAT)				96,437.23
	Preliminaries				10,062.00
	OH&P	6%	1.4		6,389.95
					112,889.19
	Total (ex VAT)			~ ~	

CLARIFICATIONS & ASSUMPTIONS

GENERAL

- We have reviewed all the Tender Documentation provided but have not undertaken a Tender Site Visit to review existing conditions.
- Our bid is based upon a 4 week on-site construction period, please refer to our draft programme as submitted.
- We have reviewed the scope and logistics and have allowed for works to be carried out during normal working hours, with the exception of excessive noisy works or works that may require shutdown of key services.
- We have assumed that we will be allowed to have a site set up in the adjacent yard.
- We have assumed that the existing machinery in the shed will be removed during the works.
- We have made no allowances for joint names or 6.5.1 insurance premiums and have assumed all costs associated with this insurance of the building, should it be a requirement, will be by the Employer.
- We have excluded all fees associated with Building Control, Planning and/or utilities.
- We have assumed all fees and costs associated with water, power and fuels needed for all strip out, construction and fit-out works are free of charge to us.
- Our pricing is based on achieving tolerances as expected for standard codes of practice relative to specific trades.
- We have made no allowance for proving any Collateral Warranties at this stage, and would welcome a full review, subject to agreement of working, should our bid be of interest.

- We exclude the cost of any Statutory Authority and Utilities works unless specifically requested otherwise and assume that all incoming services are of sufficient capacity to meet the requirements of the Works.
- All Architectural, Services and Structural drawings are to be provided free of cost, in PDF and DWG formats, for the production of working drawings, builders work drawings and report drawings.
- 13. We have made no allowance for any day/night time security, or out of hour's supervision, subject to review with Client and work elements that may impact on overall programme.
- We have made no allowance for any detailed structural or level surveys.
- We have made no allowance for any asbestos survey or removal at any contaminate materials off site.
- Option for mesh screens to three new windows is £959.30

ELECTRICAL SERVICES

- We have made no allowance for any modifications or upgrades to the existing distribution boards or sub main cabling.
- We have included as specified to utilise the existing installation and as such have assumed this to meet all current regulations. Any faults or shortfalls found within the existing system will be documented and submitted for approval and dealt with as a variation to the contract.

TECHNICAL

CAPABILITY

Having visited site, reviewed at the information provided with the tender and having completed various projects of a similar nature we believe we have the resources, labour, subcontractors and more importantly the know-how to complete this project within the timescales advised an our tender programme and to the budget submitted within our bid.

MATERIALS

After review of the drawings and specified materials there are no materials that cannot be procured in time for this project, and whilst we do not manufacture any of the materials, we have approached local companies that will after this in house service – The windows for instance are to be installed by Milbrook Glass, the suppliers of the Sanitary Ware and Kitchen are from the local branches in Crowborough and the have quotes for the doors off Mid Sussex Timiber.

PROGRAMME

Please see our tender programme (pages 17 - 21) dated 08.06.23, this has a tender award date of the 20th September, allows a 3 week lead time where would like to carry out surveys, before starting onsite on the 9th October 2023 - We have allowed an overall period of 4 weeks to complete all works and have broken the works down into a room by room format on the tender programme.

WOLFE TRACTOR SHED TENDER PROGRAMME

drakemoor

								2023		
Lina	Name	Duration	Start	Finish	September	1		October	59	November
Line	Name	Duration	Statt	T BIRSH	25	2	9	16	,23	30
- 2					3 ///	2	-1	1	1	3 4
1	Lead In / Mobilisation	2w 3d	20/09/2023	06/10/2023	11	70	- //	1//	1/2	12 : 3
2	Award Contract		20/09/2023	20/09/2023	• //	1/2	1/2	1//	1/2	1/2 ! 3
3	Mobilisation / Place Orders	2w 3d	20/09/2023 *	06/10/2023	3	70		1//	1/2	1/2 ! 3
4	Surveys	2w	25/09/2023	06/10/2023	//>	- 44		1//	//	1/2 ! 3
5	Construction Phase	4w	09/10/2023	03/11/2023	1/2	10	1/3	1//	1//	
6	Site Set Up	20	09/10/2023	10/10/2023	1/2	10		1/2	//	7/2 i 2
7	Schedule of Conditions		09/10/2023	09/10/2023	1/2	16	179	1//	//	7/2 i 2
8	Site Set Up	2d	09/10/2023	10/10/2023	1/2	180		1//	//	1/2 : 2
9	Hoarding and Fencing	2d	09/10/2023	10/10/2023	1/2	10	1/3	1/2	1//	1/2 : 2
10	Isolations	1d	10/10/2023	10/10/2023	1//	10	10	1//	1//	1/2 : 1
11	Isolations	1d	10/10/2023	10/10/2023	1/2	10	11=	1//	1/2	1/2 : 3
12	Construction Works	4w	09/10/2023	03/11/2023	1/2	1/	133	1//	-7/1	
13	Strip Out all Redundant Finishes	1w	09/10/2023	13/10/2023	1//	11)	109	- //	//	
14	General Area + Seating / Dining	4w	09/10/2023	03/11/2023	1/2	1/1	//9	-7/	1//	1//
15	Extenal Walls - First Fix	1w	09/10/2023	13/10/2023	1/2	1/2	13		//	
16	Electrical First Fix - Supplies	2d	13/10/2023	16/10/2023	1/2	20	1/2	16	1//	1/2 ! 1/
17	DPC	1d	13/10/2023	13/10/2023	1/2	10	1/2	17	1//	1/2 ! 2
18	Chipboard Flooring	3d	PERSONAL CHROCKS	18/10/2023		180	1//	1/2	• 1/2	1/2 1 1
19	External Walls - Second Fix	3d	18/10/2023	20/10/2023	1//	30	1/2	// 15		1/2 1 2
20	Board Ceilings	2d	20/10/2023	23/10/2023	1//	10	1/2	1//	20	// i 3
21	Plastering	3d	23/10/2023	25/10/2023	1/2	1/0	1//	1//	//	// i /
22	Cut Window / Door Openings	2d	26/10/2023	27/10/2023	1//	1/0	1//	1/2	// 22	
23	Decorating	4d	26/10/2023	31/10/2023	1/2	10	1//	1/2	// 23	
24	Flooring	2d	26/10/2023	27/10/2023	1/	11	1/2	1/2	1/2 24	
25	Electrical Second Fix - Sockets / Switches / Rad	3d	30/10/2023	01/11/2023	1/2	10	1/	1/2	1//	19 1
26	Install Windows	1d	30/10/2023	30/10/2023	1//	1/1	1//	1/2	1//	1
vn by: Lili	E BANCE				Revision			Notes:		

Drawn by: LEE BANCE

Planned by Asta Powerproject

	Name							2023				
Line		Duration	Start	Finish	September	1			October		= 400	Novemb
		1		0000000	3	-2	. 9		16	23	130	- Innerson
27	Install GD 01, GD12, GD 08	2d	30/10/2023	31/10/2023	37/	W	1	1	2	7/2	77	- 4
28	Safety Barrier	1d	The second second second	30/10/2023	1//	10	-1/	- 7	4	4	11	
29	Mastic	1d	The second second	31/10/2023	-//	-11	-1/		9	1/	17	-
30	Fixtures and Fittings	2d		01/11/2023	-1/2	-90	11		9-	1/2	1/25	
31	Builders Clean	1d		02/11/2023	-//	1/2	-1/		9-	1/	1/21	
32	Handover			03/11/2023	1/2	- 4/	1/		9	4	11	13 m
33	Kitchen	2w 2d	AND REAL PROPERTY AND ADDRESS OF THE PARTY AND	31/10/2023	-//	- 1/1	-1/	- 4		1/2	11	32
34	Mechanical First Fix - Supplies / Waste / Ducts	3d	16/10/2023	Mark Street, Company of the Company	-//	10	-1/			4	11)	
35	Kitchen First Fix - Units	2d	The second second second second	20/10/2023	-//	-192	-1/	- 1	9	4	1/2	1
36	Electrical First Fix - Power	2d	20/10/2023	and the second s	-1/1	10	11		1	4	11	1 1
37	Kitchen Second Fix - Worktops / Appliances	2d	23/10/2023	The state of the s	1//	18	-4/	- 1	7	77_	11	1
38	Board Ceiling	3d		25/10/2023	-//	- 1/1	-4/		9		111	1
39	Electrical Second Fix - Sockets	1d	Contract of the Contract of th	25/10/2023	-1/2	180	-1/		9-	17	11	-
40	Mechanical Second Fix - Appliances / Extract	10	25/10/2023	The second secon	-//	10	-1/		9-	1/1	11	
41	Plastering	1d	26/10/2023	whether the party of the land	1/	1/0	-1/		4-	40	1/2	
42	Decorating	_	26/10/2023	and the control of th	-4/	1/2	1/2	- 4	4	4	11	. /
43	Flooring	1d	30/10/2023		-//	-1/2	-1/		4	1/1	11	! :
44	Mastic	1d	31/10/2023		1//	10	1/	-4	1	1	1/	1 /
45	External Works	2w 2d	16/10/2023	THE RESERVE OF THE PARTY OF THE	1//	1	1/	- 4	3	11	10	
46	Drainage	1w	16/10/2023	Bull School Street	1//	1/	1/	-4		4	1/1	1 3
47	Electrical First Fix - Supplies	2d	23/10/2023	And the last of th	1/	1	1/	- 4	1	1/2	11	- /
48	Mechanical Connections	-	27/10/2023	MINISTER AND ADDRESS OF THE PERSON NAMED IN COLUMN 1	11)	1	1/	-/	9	*	1/	1
49	Electrical Second Fix - Lights		30/10/2023	Control of the Contro	1/	10	1/	-4	9-	1/1	1	1 /
50	Mastic (Windows)		31/10/2023		1//	1/	1/2	-1		//	11	
51	Office	1w 3d	16/10/2023	The second second	1//	1/2	1/2	- 4		1/4	1/200	1
52	DPC	The second leading lives	16/10/2023	The second second second second	1/	18	11	-4	5	1	1	1
y LEE	BANCE				Revision	1//	-//	- 7		//	1/1	- 1

WOLFE TRACTOR SHED TENDER PROGRAMME

drakemoor

								2023		
Line	Name	Duration	Start	Finish	September	1		October		November
Line	Home	Duracon	Olen	rusar	125	1	ß	15	23 39	
53	Objection of Plantage	49	4014010000	46/40/0000	3 777	7	1 ///	1 7/2 2	3 77	4
53	Chipboard Flooring	10		16/10/2023	-//	11	-//	17	1/1	- 2
54	Electrical First Fix - Supplies	2d		18/10/2023	-//	1/	-11	1/2	1/1	
55	Skirting	1d		18/10/2023	-//	1/2	1	// s	1) 1/	1 2
56	Board Ceiling	1d		19/10/2023	-//	100	-1/2	// %		1 2
57	Plastering	1d		20/10/2023	-//	100	_//_	1/2 5		1 8
58	Decorating	2d	THE RESERVE AND ADDRESS OF THE PARTY.	24/10/2023	-//	10	1/2	1//	12 1/	
59	Install GD 03	1d	minimum de a trons a maria de antida de	23/10/2023		10	- 1/2	1/2	12 1/	1 3
60	Electrical Second Fix - Switches / Lights / Rad	1d	and the second second second	24/10/2023		10	1/2	1/2	// so = //	: 3
61	Flooring	1d	25/10/2023	25/10/2023	1/2	10	1/2	1/2	// 00 //	. 3
62	Drying Room	2w	16/10/2023	27/10/2023	1/2	11	1/2	19	11)	
63	DPC	1d	16/10/2023	16/10/2023	1/2	1/2	1/2	/9m	11 11	: 3
64	Chipboard Flooring	1d	16/10/2023	16/10/2023	1//	1/1	1/2	1/4		! /
65	Electrical First Fix - Supplies	2d	17/10/2023	18/10/2023	1/2	20	1/2	//65		1 3
66	Mechanical First Fix - Ducting	2d	17/10/2023	18/10/2023	1/2	140	1/2	66	1/1 1/1	1 2
67	Board Ceiling	1d	19/10/2023	19/10/2023	1//	18/	1/2	// es		1 /
68	Plastering	1d	20/10/2023	20/10/2023	1/2	7/	1/2	/// "		
69	Flooring	1d	23/10/2023	23/10/2023	1/2	10	1//	1//	100 M	1 2
70	Decorating	3d	24/10/2023	26/10/2023	1//	10	1/2	1//	//20	1 3
71	Skirting	1d	26/10/2023	26/10/2023	1/)	10	1/2	1/2	1/2 25 1/2	1 3
72	Install GD 10	1d	26/10/2023	26/10/2023	1/)	10	1//	1//	// n = //	: 3
73	Electrical Second Fix - Switches / Lights / Rad	1d	27/10/2023	27/10/2023	1//	1/1	1/2	1//	1/2 20	. 3
74	Mechanical Second Fix - Extract Grille	1d	27/10/2023	27/10/2023	1//	11/2	1/2	1/2	7/ 74	: 3
75	Locker Room	2w 3d	17/10/2023	02/11/2023	1//	7/	1/2	//25	1/2 1/2	- 7
76	Stud and Track	1d	17/10/2023	17/10/2023	1//	7/	1/2	1/20		! /
77	Electrical First Fix - Supplies	1d	18/10/2023	18/10/2023	1/2	10	1/2	// "	1/1	! 2
78	Mechanical First Fix - Ducting	1d	18/10/2023	18/10/2023	1/2	30	1/2	73 📟	1/2 1/2	! ?
by LEE	BANCE				Revision	-//		Notes:	-////	

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WOLFE TRACTOR SHED TENDER PROGRAMME

drakemoor

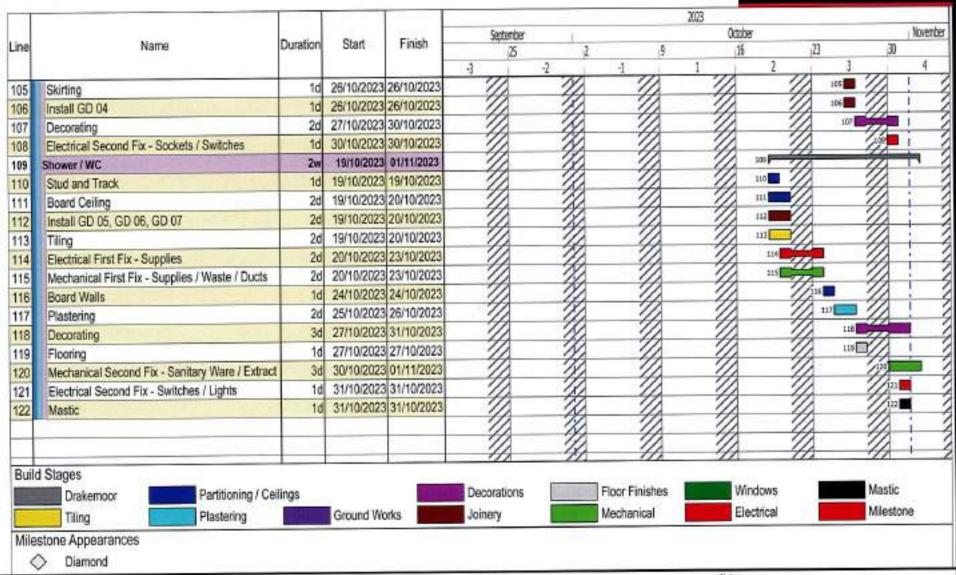
					11, #2541.04			2023	10.10		
Line	Name	Duration	Start	Finish	September	- 1 -		Octob			November
					-3	-2	-1	16	23	- 1	j30
79	Board Walls	2d	19/10/2023	20/10/2023	1//	1/	1//	7//	70	- 7	1 1 2
80	Board Ceiling	1d	20/10/2023	20/10/2023	1//	10	1/2	1//	80	-//	1 1
81	Plastering	1d	20/10/2023	20/10/2023	1/2	10	1//	1//	83	1	
82	Skirting	1d	23/10/2023	23/10/2023	1//	100	1/2	1//	/80	1	9 1 3
83	Flooring	1d	24/10/2023	24/10/2023	1//	10	1//	1//	100		1 : 3
84	Install GD 09	1d	26/10/2023	26/10/2023	1//	1/2	1//	1//	1/2	BA /	1 : 3
85	Decorating	2d	27/10/2023	30/10/2023	1/2	10	1//	1/2	1/2	es	: /
86	Electrical Second Fix - Switches / Lights / Rad	1d	31/10/2023	31/10/2023	1/2	70	1//	1//	1/2	1	06
87	Mechanical Second Fix - Extract Grille	1d	31/10/2023	31/10/2023	1//	7/	1/2	1//	1/1	1	100
88	install Lockers	1d	02/11/2023	02/11/2023	1//	1//	1//	1//	1//	1	200
89	Small Cupboard	1w 3d	19/10/2023	30/10/2023	1/2	1/2	1/2	1//	10	-4	4 !
90	Board Walls	1d	19/10/2023	19/10/2023	1//	1/2	1/2	1//	90 1	- 1/	
91	Electrical First Fix - Supplies	1d	20/10/2023	20/10/2023	1//	11/2	1/2	1//	91	1	1 3
92	Stud and Track	1d	23/10/2023	23/10/2023	1/1	1/2	1//	1/1	100	1	1 3
93	Plastering	1d	24/10/2023	24/10/2023	1//	180		1//	//30	1	1 1
94	Flooring	10	25/10/2023	25/10/2023		180	1//	1//	1/2 9	-0 /	8 : 2
95	Skirting	10	26/10/2023	26/10/2023	1/2	10	1//	1//	1/2	95 1	3 1 2
96	Install GD 03	1d	26/10/2023	26/10/2023	1/2	10	1//	1//	1/2	95 1	3 : 2
97	Decorating	2d	27/10/2023	30/10/2023	1/2	1/2	1//	1//	1/2	97	40 : 7
98	Electrical Second Fix - Sockets / Switches	1d	30/10/2023	30/10/2023		1/2	1//	1/	1/2	1/	
99	Large Cupboard	1w3d	19/10/2023	30/10/2023		1/2	1//	1//	201 1/4	-4	A
100	Board Walls	1d	19/10/2023	19/10/2023	1/2	1/2	1//	1//	100 📰 🖊	1	1 : 3
01	Electrical First Fix - Supplies	1d	20/10/2023	20/10/2023	1/2	1/2	1//	1//	181	1/	1 : 3
02	Stud and Track	1d	23/10/2023	23/10/2023	1//	11	1/	1//	/10/	1/	1 : 2
03	Plastering	1d	24/10/2023	24/10/2023	1/2	1/2	1/1	1/1	1/11	1 1/	1 1
04	Flooring	1d	25/10/2023	25/10/2023	1/1	180	1//	1/1	1/1 10	10 //	1 7

20

Commercial Brochure

drakemoor

WOLFE TRACTOR SHED TENDER PROGRAMME



21

HEALTH & SAFETY

RELEVANT ACCREDITATIONS IN HEALTH AND SAFETY

All supervisors working for Drakemoor have at least the following qualifications:

- SMSTS
- First Aid
- Asbestos Awareness
- PASMA.
- Manual Handling

Please see full training matrix on page 24.

DETAILED WORKING PRACTICES

Our detailed working practice (process) is somewhat laid out in our tender programme, surveys will be key upon appointment as we would like to order the long lead items (namely doors, windows, sanitary ware and lighting)

Prior to commencement of site works, a schedule of conditions will be taken and issued to the client, once onsite it will be our priority to secure the site and arrange a site meeting with the users of the building to see how best it will be to work around them as they will need access to certain machinery that must remain in situ.

All of the subcontractors we propose to use for this project are trusted and have completed numerous projects for us after undertaking a careful and concise vetting procedure, health and safety is at the forefront of all our projects and we have zero tolerance for anyone breaching the procedures we have developed.

Once the site is secure, signage has been displayed and fire safety measures have been put in place our works will start in earnest, we have thought carefully about the programme and the way it is sequenced and are really confident with the timescales advised, as well as this Dave Bridges (Site Manager) is a real hands on manager who really drives the job out and has a good working relationship with Lee (Project Director) which alleviates any issues that could arise at a higher level.

With regards to site logistics, all personnel will be inducted prior to gaining access to the site and will be informed of the specific site rules and complete a company medical form which details any information we may require in the event of an occurrence / incident, our intended working hours will be 8.00am to 5:30pm Monday to Friday, we have been informed we can use the parking facilities around the ground but do promote using public transport where possible. All deliveries to site must be backed in with Dave Bridges and we have reviewed the route for these and are confident all deliveries can be made through the yard, the site manager giving a minimum of 5 days' notice on large deliveries, we will provide a designated material lay-down area for the unloading and distribution of materials.

The commissioning of the new services will be carried out in 4 phases and all individual activities within these phases will be fully detailed on a commissioning programme prior to the commencement of the commissioning exercise. The four phases of commissioning are as follows:

Pre-Commissioning - After all services have been installed, the individual systems will be energised to ensure all component parts are working and that no faulty piece of equipment needs to be replaced. In addition to checking that all equipment is working, checks will be made to ensure that the items of plant can achieve the outputs as specified. Each service will be 'agned off' as having passed each stage of the commissioning process.

Main Commissioning - This will only be done after the main construction activities have been completed and the building has had a good standard of builders clean so that dust etc. has been removed from the building.

Witness Testing - Once satisfied that all systems are functioning as intended, a series of demonstration tests will be arranged with relevant individuals and/or organisations in attendance. These in attendance are likely to include the M&E consultant engineers, Fire Officer, and Building Control Officer.

Client demonstrations & Operational Training – This important stage will be timetabled, and the scape proposed to ensure the correct personnel are available and the level at which the training is given is relevant and worthwhile.

HANDOVER

Prior to the handover of sections of works, we will carry out our own snagging of the works, with the aim of achieving "zero" defects at practical completion. As built drawings, commissioning records and operation and maintenance manuals will be prepared and issued to the Contract Administrator, prior to completion of the works.

A draft O&M information template will be issued to the CA / Professional Team upon appointment for comments.

HEALTH AND SAFETY POLICY

Please see our Health and Safety Policy.

COMPETENT CONTRACTOR WITH EXPERIENCE, TRAINING AND QUALIFICATIONS

Drakemoor has been developed by a senior management feam from a large company background, where turnover was in excess of 80 million pounds per year. The experience gained working for this previous company means that the procedures developed over the years have been implemented into Drakemoor's Ideology. All of our Senior staff have extensive management training and ensure the relevant level of training is provided to all staff, all of our staff training credentials are included in our training matrix which forms part of our tender brochure. As well as this we have an independent Health & Safety. Environmental Manager who visits each site once every two weeks, his CV is attached to the brochure as well as the CV's for the staff we propose to use for this project.



HEALTH & SAFETY POLICY STATEMENT OF INTENT

Drakensor Ltd is a construction services company, delivering fit out, construction, engineering services and a range of specialist solutions.

The following policy states our intention to take all reasonable measures, to conduct our business activities to ensure the health, safety & wellbeing of all our employer's and all other persons who may be affected by our business activities. This commitment includes the sub-contractors we employ, clients, third parties we work with, visiton to any projects & members of the public.

To implement this policy, & to comply with our legal obligations, we have developed processes & procedures that are contained with the company Health, Safety, Welfare Policy & Manual.

Adherence to the Health, Safety, Welfare Policy & Manual will ensure that:

- We take all reasonable steps to minimise accidents & incidence of ill health to our employees, clients, supply chain, third parties, visitors & members of the public.
- We will take all reasonable steps to recognise & minimise the effects of stress & mental health issues facing our employees, sub-contractors & supply chain.
- We provide, so far as is reasonably practicable, adequate control of the health & safety risks arising from our work & associated activities.
- We are committed to ensure full compliance with our legal obligations, all current health & safety legislation & best practice in respect of our business activities.
- · We will endeavour to comply with our client's health & safety requirements.
- Information, Instruction & training is provided to all our employees & is appropriate to their roles & responsibilities within the company.
- We encourage & actively promote health & safety innovation, best practice & initiatives through our employees, sub-contractors & supply chain.
- Suitable & sufficient resources are given to health, safety & welfare across the business.
- We consult & communicate with our employees. Sub-contractors & supply chain on health & safety issues & listen as feedback is given & take action as far as is reasonably practicable.
- We create & maintain a positive health & safety culture ensuring it has the same priority as other areas of the business.
- Our health, safety & welfare performance will be constantly monitored & reviewed with the aim of achieving continual improvement.
- We shall regularly review this policy to ensure that it is, & remains, appropriate to the nature & scale
 of our occupational health & safety risks for the purposes of the business.

A copy of this health & safety policy will be made available on request to any interested party. Overall responsibility for this policy cests with the Managing Directors of Drakemoor Ltd.

For & on behalf of Drakemoor Ltd Signed:

Spenso MODAA

Speaser Mills
MANAGING DIRECTOR

DATE: 8th December 2022

TRAINING MATRIX



SERVICE DELIVERY

COMPANY HISTORY AND EXPERIENCE IN THE REQUIRED TRADES

Drakemoor was established in 2018 by Spenser Mills (Managing Director) who was a Board Director for an established Main Contractor in Kent but servicing sectors in London and surrounding areas. Spenser was joined by Lee Bance (Projects Director) a year later and then Natasha Marshall (Office Manager), since being formed we have recruited regularly and now have Andy Carney (Managing Surveyor) heading up the commercial team comprising of a Junior Surveyor and Experienced Estimator. Natasha is assisted in the office by Rose Hughes our newest recruit, to complement our team and assist with projecting a positive image to the construction industry and wider audience is Nathan Chapman our Media Manager. With regards to experience, Spenser, Lee and Andy have all been in the construction industry for well over 30 years working on projects from as little as \$5,000,000 up to over \$18,000,000.00.

REFERENCES PROVIDED OF PREVIOUS WORKS / RECEIVED SATISFACTORY RESPONSES

Please see details of feedback from various projects that we have recieved. We have also included 1 case study for Hawkwoods, Leacon Road which was a recent refurbishment project of a warehouse in Ashford, we have also included a section for compliments received for similar projects within our brochure.

COMMUNICATION STRUCTURE / RESPONSIBLE PERSON FOR THE WORKS

Dave Bridges will be the ansite contact, he will deal with the day to day running of the site and will be overseen by Lee Bance, Lee's main role will be to liaise with the site management team, the client, local authorities, and any professional parties, he is also the person tasked with progress updates, reports, and programme monitoring. Lee will be joined by Andy Carney, it is Andy's job to ensure the project runs smoothly by placing orders in good time, completing valuations / cash flow forecasts, and generally heading up all decisions onsite to do with costs.

ABILITY TO COMPLETE WORKS BEFORE MARCH 2024

We confirm these works can completed before March 2024 using the current level of staff we have working for us, we have had good feedback from our supply chain and subcontractors who are eager to assist us on delivering this project.

INSURANCE COVER IN PLACE

Details of our insurance can be found in the Insurance section of this brochure on page 27.

INSURANCE

Drakemoor currently works with Marsh Commercial and has Public, Product and Employers Liability totalling £10,000,000.

This can be adjusted depending on the requirements of the project.



Not Brogwater Road, Worosaler, WRA SPQ

Tel 0330 616 7

Start bisolatoco@merchcommercial.co.uk.

24th November 2022

To Whom It May Concern

CONFIRMATION OF INSURANCE: Drakemoor Limited

As requested by the above client, we are writing to confirm that we act as Insurance Brokers to the client and that we have arranged insurance(s) on its behalf as detailed below.

PUBLIC, PRODUCTS & EMPLOYERS LIABILITY

INSURER:	Accelerant Insurance Europe SA/NV issued through Eaton Gate MGU Limited						
POLICY NO :	C229493R						
PERIOD OF INSURANCE:	7th December 2022	10:	6th Decembe	er 2023			
LIMIT OF INDEMNITY:	Public Liability - any one	£10,000,000					
	Products Liability - any or aggregate in the period of		£10,000,000				
	Employers Liability - any	rence	£10,000,000				

CONTRACT WORKS

INSURER:	Accelerant Insurance Europe SA/NV issued through Eaton Gate MGU Limited				
POLICY NO:	C229493R	THEORY IS ASSESSED TO A CO	140008um		
PERIOD OF GOVER:	7th December 2022	to: 6th December	2023		
LIMIT OF INDEMNITY:	Works, temporary works a connection therewith for v responsible including tran- contract site.	thich the Insured is	\$500,000		



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OUR TEAM

Spenser Mills MANAGING DIRECTOR

Lee Bance
PROJECTS DIRECTOR

Andy Carney SENIOR SURVEYOR

lain Bambrige HEALTH & SAFETY ADVISOR

Dave Bridges SITE MANAGER



Spenser started Drakemoor in August 2018. He was previously a Board Director for a \$100m turnover contractor and has proven track record of delivering high quality building and refurbishment projects, for blue chip clients, within both commercial and residential sectors.



As Projects Director, Lee leads and motivates the team (including the supply chain) to deliver the project on time, in budget and to the highest quality. He ensures that the highest standard of safety is adhered to and promotes a professional, open and interactive approach.



Andy has over 30 years of experience of surveying and is financially responsible for the project procurement of subcontractors and suppliers. He prepares interim valuations and financial reports, as well as prepares variation orders and alternative costings if required.

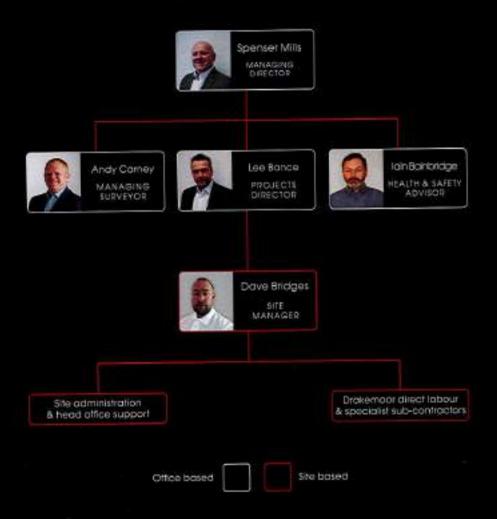


Iain is our consultant Health and Safety Manager, he assesses the hozords and risks of projects and then advises on how to minimise/irradicate any possible dangers. In addition, he will ensure that the business is legally compliant with all health and safety legislation.



David has over 20 years of experience in the construction industry.

COMMUNICATION STRUCTURE



NAME	RESPONSIBILITIES	ACCOUNTABILITY
Spenser Mills	Spenser oversees all procedures and whilst he doesn't get involved with the day to day running of the sites, he takes time out of his busy schedule to visit site once when they start and at the end when handing over.	Peter Cunnington. Operation Manager, Crowborough Town Council.
Andy Carney	Andy will ensure the project runs smoothly by placing orders in good time, complet- ing valuations / cash flaw forecasts, and generally heading up all decisions onsite to do with casts.	Reports to Spenser Mils, Managing Director.
Lee Bance	Lee's role will be to liaise with the site man- agement team, the client, local authorities, and any professional parties, he is also the person tasked with progress updates, reports, and programme monitoring, Lee will be visiting site once a week with Andy Carney.	Reports to Spenser Mills, Managing Director,
lain Bainbridge	Iain assists the Site Manager with the site set up plan, FRA's and any other H&S informa- tion that might be required from the client.	Reports to Lee bance. Projects Director.
Dave Bridges	Dave will be the ansite contact, he will deal with the day to day running of the site and will be onsite full time, his role is to ensure all works are carried out safely, to ensure sub-contractors comply with all site rules and conditions placed upon them and to keep to the agreed programme.	Reports to Lee bance, Projects Director,



PROJECT ROLE

At Projects Director, Lee will lead and motivate the team (Including the supply chain) to deliver the project on time. in burget and to the highest quolity.

- 07540 870856
- léébance@diekempov.ce.uk
- Www.chakemoor.co.uk
- The Cost Warmiako Business Estate, Suttan Valence, Kent. ME17 3LP

INDUSTRY EXPERIENCE/ SKILLS & QUALIFICATIONS

- 30+ years experience in the construction inquitry
- NVQ
- CIDM Awareness
- SMSTS
- file Worden (Construction
- Asbestos Awareness
- Pirst Ald at Wark
- Scattoid appreciation Temporary Wrotes Co-promptor
- Manual Handling Training

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BANCE

PROJECTS DIRECTOR

EXPERIENCE

WTW COMMERCIAL CAT A/8 FENCHURCH STREET

4 Moors of CATA / 8 works in Fenchurch Street for a long standing client.

- Complete strip-out.
- initaliation of new muchanical/electrical services.
- New SAS ceilings and morgins.
- New rossed access flooring to include entiretatic flooring in the new communication.

(Warts totaling area £6m) Ref: Boine Sompson, 02031 939428.

SORN FERRY

Commercial refurbilitment over four occupied floors.

- New tolid and placed partitions.
- tighting changes.
- Bespoke joinery and fumilitie.

(Works totaling circa £1.5m) Ref: John Symus, 07770 324695

LUTON SCHOOL

Quick turn ground project completed within the summer holistays prior to the school return.

- Reconfiguration of current access between main school and rursery to facilitate DDA access.
- Removal and re-location of retaining well.
- Formation of new rame.

(Works fotolling circa ELECK and comprehe within 5 weeks) Bet: Leganne Mellor, 07983 379090

WARREN WOOD PRIMARY SCHOOL

Folariation at new parent enfrance to enable safe access for pushchains and wheelchois using a one way system.

- Working within restricted atte with planning conditions.
- Wasteremoval and delivery organisation.
- Dust control implementation.
- Proised by Head Teacher for on site organisation.

[Warks totaling circo £80K and complete within 7 weeks] Ref: Paul Rowlands, 07954 357928



PROJECT ROLE

Andy has over 30 years or greatence of surveying and will be find out of the property by

- 07921 474271
- pogrney@drokempor.co.uk
- Www.chakemoor.co.uk
- The Cost Warmicks Business Estate, Surran Valence, Kent, ME17 3LD

INDUSTRY EXPERIENCE/ SKILLS & QUALIFICATIONS

- 304 years experience in the construction industry
- ICIO8
- 85s (Hors) Quantity Surveying
- Asbeitos Awcreneis
- D83 Enhanced

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ANDY CARNEY

MANAGING SURVEYOR

EXPERIENCE

45 CARTER LANE, LONDON BC4

Cot A fil-out and senavation of six storey lated office dwelling.

- Developing solutions for the geographically logistically chollenging project within central condon.
- Working within guidelines for listed buildings.
- Working with a specialist construction team to develop sautions for a

|Works totalling circa £1.6m| Ref. Martin Rymer, Axison Young

MOXON STREET, BARNET

Construction at a pair of two slovey buildings providing ten opartments.

- Working with other industry professionals to develop salutions for a restricted sile loofprint and to accompaging deliveries and set up scaffalding on a busy public road.
- Coordinating work for internal triouts and witerior landscope wards.
- Working with local residents to minimise local deruption thoughout the project.

(Works totaling even #2.04m) Ret Olivia, Cushman & Wakefield

DANE HOUSE, BRIGHTON

Refurbishment of severy damaged care home in Brighton.

- Sentor Quantity surveyor responsible for procurement of sub-contrapfor and suppliers
- Single point of contact for 2No clients.
- Preparation and agreement of cosh flow forecast interim valuations and final accounts.
- Co-ordination of domestic sub-contractors and incumbent sub-con-

(Works totaling circa £1.5m)

Ret: Gary Milt. Lawson Queay, gmills Mawsonqueay, co. ut

ESTUARY VIEW, WHITSTARE

10) Bedroom new build care home

- Sub-contractor tender or gryss/compliance with architect's specifi-
- Preparation of cash flow forecasts.
- Working with the client form on value engineering exercises/producfign of reports as the project was grant funded.
- Preparation and agreement of provisional sums, interior valuations and final accounts.

(Wate totaling clico £12.2w) Ref. Nick Sulf. Grahom Land & Developments, governinged cause



PROJECT ROLE

join is our consultant Health and Safety Manager: he will passes the hozards and risks of the project and advise an how to minimise/irradicate passible donpers. In addition, he will ensure that the business is legally compliant with all health and safety legislation.

- 01622535199
- mainbridberlichgkernoor ob uit www.crakemoor.co.uk
- The Dair, Warmioke Business Estate, Sultan Valence, Kerri, ME17 SUR

INDUSTRY EXPERIENCE/ SKILLS & QUALIFICATIONS

- 20+ years experience in the construction industry
- ISO 45001 Internal Auditor: Mar 2019
- CaCB Block Monogens Cord: Feb 2018 Asbestos Awatenesis:
- Jan 2018 First Ald of Work: May 2019
- NVQ4 Cocupational HBS
- Proctice: Jon 2011 IOSH Status - Graduates Member: Jan 2011
- Fire Morsholl Training:
- April 2008
- Manual Handling: Jan 2008 NEBOSH Construction Certificate.
- CSH Status

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BAINBRIDGE

HEALTH & SAFETY MANAGER

EXPERIENCE

Deakempor (2019) Health & Safety Manager

Provide HSE advice, management and policy development.

THOMANN-HANKY (2017 - 2019)

Health & Safety Manager

 Provide H&S advice, control and management for this specialist cleaning company dealing with range of properties including heriage buildings ensuring all activities were compliance with HIE regula-

POSTAKANIN GROUP HIRE DIVISION (2017)

Hoolift & Sofety Manager

- . Oversow and coordinated a highly-skilled project workforce oncompaning up to 200 personnel dealing with a rapid 12 week £26m. school construction project involving the installation at 200 off-site manufatured modules and internal fit-out for a temporary school, civil engineering and infrastructure.
- Managed & Monitored project activities and deliverables ensuring. that program constraints did not negatively impact the day to day health and safety throungout the project.

FAITHDEAN (2009 - 2015) Group Health & Safety Manager

- Framated to the role of Monager in 2009 with accountability for achieving and maintaing OHSAS 18001 & ISO 14001 accreditation through Indilling, managing and moritoring stringent health and unties standards.
- Authored, reviewed and updated documentation for accorditation schemes - CHAS, Construction Line and Alfus,
- Prepared and completed pre-qualification and tender documentations whilst playing a key role in tender stage interviews and pre-commencement meetings ensuring alingment with business and project



PROJECT ROLE

At the Site Monager, David will ensure that all jobs are completed according to requirements. He will oversee the work of all contractors and labourers. whist attending management meetings and reporting on the completion of tasks. He will also ersure all aspects of health and sofety are managed.

- 01622 535199
- abridgestirchakemoorco.uk www.drokempor.co.uk
- The Oast Warmloke Business Fetale Sutton Volence Kent. ME17 3UP

SKILLS & QUALIFICATIONS

- 3A4535
- Asbestos Aworeness
- First Aid At Work
- Scottold Appreciation
- FASNIA
- Manual Handling
- Noise Aworeness
- Hand Arm Witroffon
- 12e Satety Plus Mental Health Awareness
- Coronavirus Awareness
- DBS Enhanced.

drakemoor

DAVID BRIDGES

SITE MANAGER

EXPERIENCE

BUCKINGHAM PALACE

Stelletup and comfluction of new access ordes.

- On sile management of different trades to coordinate movement cround the site.
- Building relationships with the work force to assist with communication of work.
- Overseeing the installation of new decking and walkways as well as the flout and refurbishment of welfare areas.

(Warks totalling circa £200k) Ref: Geaff Balraw, Electrical Solutions, 07810 836936

OPLANDS WAY SEVENDARS

Comprehensive returbishment of private residential dwelling.

- Monagement of on-site construction waters including sub-contracted lobour.
- Lissian with design fearn and owner to provide weekly progress report and updates.
- Oversee construction at new extension and loft conversion as well as the total strp out and refurbishment of the property.

(Works totaling circa £600K) Ref: Boss Metville, 07810 836536

MEDWAY HOSPITAL

Site management for of a wide range of building projects at Mediway

- Corefully managing interface between patients, the general public and vulnerable people
- Extensive internal refurbitments within live words and associated
- Refurbishment and decoration of wet rooms training rooms, wards
- Construction of new garden contemplation area.
- Coordinating movement of materials and rubbish at quieter times.
- Linsion with senior NHS staff officials.

(Works fortaling circa £1 m) Ref: Christopher Green, 07771 506575

QUALITY

CUSTOMER CARE / WARRANTY OF MATERIALS AND WORKMANSHIP

Good Customer Service forms the basis of all our projects, and reaps the rewards of a high levels of repeat business we experience and the long-standing after relationships we enjoy. We believe the key to customer care is an open, honest and informative approach at all stages from pre-works to post-completion.

We promote and encourage collaborative working with input from our clients, end-users, designers, supply chain and consultants.

As mentioned in the answer to aftercare provided, the project will benefit from a 12 month defect period whereby at the end of this we will arrange 2 weeks prior to complete a concise list of any snagging / defects, once compiled we will work quickly with the client to address these items and close them out in a timely manner.

QUALITY OF PREVIOUS WORK FROM REFERENCES / LOCAL PROJECTS VIEWED

Please see references (page 32) from satisfied customers and references from recent projects completed. If we are considered for these works we would be more than happy to take you to the project in Ashford where we renovated a watehouse, completing most of the tasks involved with this project, other projects we could showcose include CAT 8 fit-outs in London, numerous projects at the NHS Medway Maritime Hospital and 3 Projects in local schools in and around Medway.

Date	Defails	Contract Details	Cetals
11/01/20	Proxect 200 19 Wopping Apartment	S Alle Circus Services No.	All in cit, we recit precised with everything and than's or understatement so share and separate or Disternoor and especially thanks to Danen who were above and separat.
17.00 2021	All works Nill blackwilly Hospital	Perion Edinards Mecol of Crephal Projects Mechany nets Foundation Trust Windmail Road Gallengham Neve WET Sho	Goty comment, one their set up tools very preferenced and well run which is great to say and how every controller should be operating. Controller are
12.02.3031	All NHS Mindway Hospital	lain framewage Halls GDB (bd M: 07772 144 741	As an aside, & as you are fully aware, as I was leaving site yeatherday the fare often for See & sounded, replieng to do with Deplemant white, underlying the set who the property with a report of the property of the proper
00 to 3655	Medway Mapha Nes Mad volked finough Hospita Conteen	Arien Edwards Mead of Copied Projects Medican Net Sharidatan Full Minaries sood Gelfwarden Asia Net Swit Est (1900/0002) Enack Gestaden Gelfwarden Asia Net Swit Est (1900/0002)	Hi Les I wonled to say from the perspective. Distances one contactly leading the very on few to makings atta sequest and also from which is so important. The give on side are working unaffiliated recumitarises but without prooption. The give behaviour fed been impercable to date.
9 64 9029	NHS Mediusy Hospitals Medito Screy & Exec Heath Cline Trust	Red 07900990e22	We have use completed a "reflection garden" if the countyies by the estitution" if the body on the Chelles bytee some fine back and she's done a strelly good job. Discissmost within the mein contraction (organ, discipliana company who we've used on a number of denical and non-cinical projects).

ACCREDITATIONS & AFTERCARE

Thanks to our professional and consistent approach Drakemoor has recieved accreditations from a range of leading industry bodies.

AFTERCARE

Our aftercare starts at the end of the programme where we hold a training day with the alent to explain and demonstrate the systems installed throughout the project, we note that defect periods and retention isn't meritioned in the tender documents but, normal practise for us is signing up to 12 months defects on projects of a similar nature. Our aftercare team will outline a tailored annual maintenance plan for the property to ensure a seamless transition from construction to operation.



15O 9001 is a certified Quality Management System (QMS) for businesses who can prove their ability to consistently provide products and services that meet the needs of their customers. Drakemoor has earned these accreditations through strong customer focus, quality management and awareness of environmental impact.



Drakemoor is currently undergoing accrediation for Cyber Essentials. Certification gives us peace of mind that we have protection against a wide variety of the most common cyber attacks.



Acclaim Accreditation is the health and safety accreditation service provided by Supplier Assessment Services. As an SSIP members scheme, Acclaim Accreditation supports the objectives of SSIP (Safety Schemes In Procurement) to improve health and safety standards across the UK and reduce duplication of paperwork in procurement.



Constructionline is a register for pre-qualified contractors and consultants. Used by the construction industry in the UK. The database is accessed by over 2000 organisations including central government, local authorities & main contractors all whom require you to be accredited before beginning the fender process.



CHAS (The Contractors Health and Safety Assessment Scheme) is a type of accreditation that proves a business's health and safety processes meet excellent standards.



Marsh Molennan provides public liability insurance for construction workers, covering businesses for any injury to third parties or damage to their property. They understand the challenges faced from economic uncertainty and increasing material costs, to labour shortages and modern methods of construction.



CASE STUDY: HAWK-WOODS

Warehouse fit-out

Value: £360,000

After a very competitive tender process. Drakemoor were awarded the task of redeveloping this previously used worehouse space for new tenants Howk-Wood Ltd.

To facilitate the clients range of needs, a new 1st floor mezzanine area for offices and training rooms was created. This new level allowed for the installation of new workshop underneath, where power and airlines to suit the machinery being installed by the client could be installed, in addition, 6m high racking and shelving was installed to encompass the ground floor workshop and provide a barrier to the delivery area. Furthermore, new lighting. AC and ventilation was installed and all floor and walls redecorated. A new breakout space and shower was also installed for the staff.







01. Mezzanine space

03. Office space

D2. Break out space

04. Access stairs

ENVIRONMENT

Drakemoor Ltd is committed to delivering high-quality building and construction services that address the environmental needs of both current and future generations. This policy details how we aim to promote and utilise building systems, products and processes to reduce our impact on greenhouse gases.

SUSTAINABLE CONSUMPTION OF MATERIALS.

- Plan each project in detail at the tender stage to reduce the need for re-work and waste during the construction phase.
- Dévelop and maintain a strong local supply chain for sourcing of services and materials.
- Aim to reduce waste in construction through off-site prefabrication and use of locally available recycled materials.
- Réuse and recycle resources on site, through sustainable management of materials, to reduce and ultimately eliminate waste in construction.
- Use environmentally friendly products in kitchen creas.
- Use Octopus Energy Services, a renewable energy service provider, for the provision of energy needs (office).
- Reduce paper-based copies of resources and ensure that any paper-based products are 100% recycled.
- Promote water conservation and reuse on site.

WASTE MANAGEMENT

- Segregate all materials that arise as waste both on-site and in the office. Use Terracycle to recycle commanly used items.
- Manage construction operations to minimise carbon emissions. In cluding information exchange and storage, site accommodation, plant, materials, transport, personnel travel based on local sourcing and employment.
- Equipment to be maintained and kept in good condition to reduce emissions and transport minimised.

TRANSPORTATION AND PROXIMITY

- Encourage car sharing and the use of public transport for site visits.
- Reduce the number of vehicles in the main fleet and encourage a switch to electric by providing an-site charging facilities (office only).
- Research and resource local contractors when tendering. Furthermore, assess the own attitudes towards sustainable practices in the tendering process.
- Provide staff with lockable bike storage as well as shower and changing facilities to encourage a reduction in emissions.

WORKING ENVIRONMENTS

- Create staff policy to reduce the consumption of electrical items within the work place e.g. shuffing down of PC's when not in use, using the dishwasher once full eta.
- Install thermostatically controlled energy-efficient heating systems.
- Install smart meters and monitor use of utility consumption in the office.
- Fit time clocks on items of equipment which are not required to be powered up 24/07.
- Install PIR light sensors in office spaces and toilets.

SUSTAINABLE COMMUNITIES

- Employ staff and workforce locally under equal apportunity conditions.
- Engage with local people, by involving local communities in our work.
- Identify volunteering days to work an community projects.

CONTINUED DEVELOPMENT

- On-site presentations to help create awareness around the subject of sustainability and environmental impact.
- Provide staff with apportunities to develop their knowledge and feedback during monthly meeting.

SITE PROXIMITY

Drakemoor is pleased to confirm that it is within a 25mile radius of the proposed site.

By road the exact distance is 26.2 miles.

SUB CONTRACTORS

Decorations (Drakemoor) - Maidstone

Electrical (Staxsons) - Swale

Windows (Millbrook Glass) - Uckfield

Sanatayware (Plumbase) - Crowbarough

Kitchen (Howdens) - Crowborough

Doors (Howden's) - Crowborough

Flooring (Hunter Flooring) - Staplehurst

Partitions & Cellings (Sapphire Returbishment) - Medway



WASTE MANAGEMENT

A waste removal strategy will be developed during the pre-commencement period. This strategy will be incorporated within all trade contractors' orders. As a minimum Drakemoor will endeavor to implement the following:

- Create a SWIMP for every project, this shows where waste is going (landfill re-used, recycled etc.) and can be reviewed at the end of each project and assist us in how and who we use for our disposal needs.
- Create Material lists prior to the start of a job, reducing the impact of over-ordering and excess materials.
- Organise Waste materials on site are reuse/recycle materials where appropriate e.g. the use of pallets for noggins.
- Store materials carefully to help prevent damage.
- Prefabricate major component parts off-site, reducing on-site waste and energy consumption.
- Consolidate material orders to help minimise packaging.
- Work with architects/designers to select materials and finishes from sustainable/responsible sources.

Tender Evaluation

Project Title

Wolfe Tractor Shed

Tenders Received

ONESPACE Drakemoor

Tender Evaluation Criteria/ Matrix

	Overall		Category		Element
MEAT	Weighting	Category	Weighting	Element	Weighting
					Price
			20%		Evaluation
PRICE	20%	Financial		Cost/ Competativeness	Matrix
QUALITY	80%			Capability of company to carry out the specified works	5%
		Technical	15%	Materials manufactured in house or readily available.	5%
				Programme of works provided and in line with timescales requests.	5%
				Relevant accreditations in H&S and as required for trades used. E.g NICEIC	4%
	Health and Safet	Health and Cafaty	16%	Detailed working practices and procedures/ emergency procedures	4%
		10%	Appropiate Health and Safety Policy provided or available via website.	4%	
				Competent contractor with experience, training and qualifications.	4%
				Company history and experience in the required trades.	4%
				References provided of previous work and received satifactory responses.	3%
		Service Delivery	18%	Communication structure, provides a responsible person for contact during works	3%
				Ability to complete works before March 2024	4%
				Insurance Cover in place sufficient	4%
				Customer Care/ Warranty of material and workmanship	4%
				Quality of previous work from references/ local projects viewed.	3%
		Quality	15%	Professional Membership/ Accreditation	2%
				Experience on similar projects	4%
				Aftercare provided	2%
				Policy/ Commitment to reducing greenhouse gases	4%
		Environment	16%	Distance from site to company for travel during project. Target of 40 miles.	4%
		Environment	10%	Materials supplied impact. E.G recycled vs primary manufacture process.	4%
				Waste Management and disposal methods/ recycling	4%

	Scoring System	
	Exceeds the required standard. Response answers the question with precision and relevance. Includes improvement	-
Excellent	through innovation/ added value	5
Good	Meets the standard required. Comprehensive response in terms of detail and relevance to the question.	4
Acceptable	Meets the standard in most aspects but fails in some areas. Acceptable level of detail, accuracy and relavance.	3
Limited	Fails the standard in most aspects but meets some. Limited information/ inadequate/ only partially addressess the question.	2
Lillinea	Significantly fails to meet the standard. Inadequate detail provided/ questions not answred/ answers not directly relevant	
Inadequate	to the question.	1
Not Eligble for	Completely fails to meet the standard. Response significantly deficient/ no response	0

Pricing Evaluation

	Percentage Rating	Value of Quote
	20%	Less than £40,000.00
	19%	£ 40,500.00
	18%	£ 41,500.00
	17%	£ 42,500.00
	16%	£ 43,500.00
	15%	£ 44,500.00
	14%	£ 45,500.00
	13%	£ 46,500.00
	12%	£ 47,500.00
Quote A	11%	£ 48,500.00
Quote A	10%	£ 49,500.00
	9%	£ 50,500.00
	8%	£ 51,500.00
	7%	£ 52,500.00

6%	£	53,500.00
5%	£	54,500.00
4%	£	55,500.00
3%	£	56,500.00
2%	£	57,500.00
1%	£	58,500.00
0%	£	59,500.00

Evaluation 1

Company	y Name	ONESPACE

Pre Qualification Questionnaire

Appendix A
Appendix B
Appendix C
Received before end date
Methods of work and safe procedures
Resources listed/ Subcontractors
Proposed programme of works

Pass	Fail
Pass	Fail

Quotes Received & Scoring

		Price Matrix	:	EV Scoring	Total
		Percentage		Percentage	Total
	£ 143,330.0	1	0%	59.6%	59.60%

Evaluation Criteria Scoring						
Category	Maximum	Actual Score	Sub Category	Maximum Sco		Points awarded
			Capability	5	5	5
Technical	15%		Resources	5	4	4
		13	Work Schedule	5	4	4
			Accrediations	4	3.2	4
Health and	16%		Practice and			
Safety			Procedure	4	2.4	3
			Policy	4	3.2	4
		12.8	Competence	4	4	5
			Company Profile	4	4	5
			References	3	2.4	4
Service Delivery	18%		Communication	3	1.8	3
Service Belivery	1370		Ability time scale	4	4	5
		15.4	Insurance Cover	4	3.2	4
			Customer Care/ Warranty	4	3.2	4
			Quality of previous work	3	2.4	4
Quality	15%		Professional Membership/			
			Accreditation	2	1.6	4
			Experience	4	3.2	4
		12	Aftercare	2	1.6	4
			Commitment	4	3.2	4
Environment	16%		Distance	4	3.2	4
	10%		Material Impact	4	3.2	4
		6.4	Waste Disposal	4	3.2	4

Totals 80% 59.6

Evaluation 1

Company Name	Drakemoor

Pre Qualification Questionnaire

Appendix A
Appendix B
Appendix C
Received before end date
Methods of work and safe procedures
Resources listed/ Subcontractors
Proposed programme of works

Pass	Fail
Pass	Fail

Quotes Received & Scoring

	·		
	Price Matrix	EV Scoring	Total
	Percentage	Percentage	TOLAT
£ 112,889.19	0%	58.2%	58.20%

Evaluation Criteria Scoring						
Category	Maximum	Actual Score	Sub Category	Maximum Sco	Actual Score	Points awarded
			Capability	5	4	4
Technical	15%		Resources	5	4	4
		12	Work Schedule	5	4	4
			Accrediations	4	3.2	4
Health and	16%		Practice and			
Safety			Procedure	4	2.4	3
			Policy	4	2.4	3
		11.2	Competence	4	3.2	4
			Company Profile	4	4	5
			References	3	2.4	4
Service Delivery	18%		Communication	3	3	5
Service Belivery	13/0		Ability time scale	4	4	5
		16.6	Insurance Cover	4	3.2	4
			Customer Care/ Warranty	4	3.2	4
	15%		Quality of previous work	3	2.4	4
Quality			Professional Membership/			
			Accreditation	2	1.6	4
			Experience	4	3.2	4
		12	Aftercare	2	1.6	4
			Commitment	4	3.2	4
Environment	16%		Distance	4	3.2	4
Liviloiiiieit	10%		Material Impact	4	3.2	4
		6.4	Waste Disposal	4	3.2	4

Totals 80% 58.2	58.2
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0800 012 9121

https://onespaceinteriors.com/

Date 23 August 2023

Client Ref: Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

FAO:- Crowborough Town Council

We thank you for your enquiry and have the pleasure in providing the following quotation for the completion of works as outlined with the associated enquiry documents.

We quote the remediation sum of: £128,584.84 NET plus VAT

Scope: Tender for the renovation of the Tractor Shed, Wolfe Recreation Ground, Crowborough, East Sussex.

Clarifications

The quotation provided assumes works to take place in usual working hours. No allowance has been made for OOH or weekend working.

The rates provided are based upon a sequential programme. Out of sequence works and or return visits may incur additional charges unless otherwise agreed.

Rates assume clear/un-restricted access throughout.

Where limited information has been provided, works have been costed on assumptions made from the description of works provided. Works required over and above those specified will be chargeable. Written instruction will be required prior to additional works.

Please refer to attached quotation for scheduled items.

We have assumed use of existing onsite welfare facilities.

An allowance has been made for the removal of waste material.

Information Required:

Asbestos R&D Register.

We trust we have interpreted your requirements correctly however, should you have any queries or require any further information, then please don't hesitate to contact us.

Kindest Regards,

Senior Estimator

OneSpace Interiors

Carl Lloyd

Phone: 07425789108 Email: clloyd@onespaceinteriors.com

Address: 11 Brunel Court, Northwich, Cheshire CW9 7LP

















Project Na	me	Wolfe Tractor Shed Replacement
С	lient	Crowborough Council
Revi	ision	A - VF Ontions

Received Date	
Return Date	23/08/2023
Estimator	Carl Lloyd

Item	Schedule of Works	Quantity	Unit	Rate	Total	Notes
1	Remove all fixtures, fittings, flooring from the building and dispose of. Remove all flooring, electrical and plumbing fixtures and dispose of. Carefully remove all existing ceiling finishes to Kitchen, Staff Room, and Locker Room and remove from site.	1	Item	£2,695.81	£2,695.81	
2	Clean and prepare floor. One preparation is complete apply Tremco ES100 One Coat Universal DPM is a two part, epoxy based damp proof membrane. It has been developed specifically for suppressing residual moisture in concrete and sand/cement subfloors and provides a guaranteed surface damp proof membrane with a single coat liquid application.	95	m2	£55.46	£5,268.41	Apply damp proof course straight to concrete. Exludes any insulation, vapor control and chipboard. Does not account for any U-value calculations.
3	Continuous horizontal DPC is to be installed min. 75mm above existing concrete slab level to new and existing external wall linings (with min. 150mm laps).	92	m2	£5.20	£478.00	
4	Existing blockwork external walls are to be fully lined internally with 12.5mm GYPROC Wallboard, on 500 guage polythene vapour control layer, with all joints taped and sealed, on 100x50mm C16 treated SW studwork at max. 400mm C/C. Between timber studwork cut and tightly fit 100mm CELOTEX GA4100 rigid polyurethane insulation boards.	70	m2	£55.06	£3,854.13	
5	New 75mm high 100mm Class B engineering brick plinth walls.	40	m	£31.42	£1,256.73	
6	New external wall construction is to consist of 12.5mm Glasroc F MultiBoard, on 18mm WBP plywood sheathing, on 25x50mm C16 treated SW vertical counter battens at max. 400mm C/C, on TVVEK breather membrane, on 12mm WBP sheathing plywood, on 150x50mm C16 treated SW studwork at max. 400mm C/C. New studwork is to be built up off of new 75mm high 100mm Class Be engineering brick plinth walls. Cut & fit 1.00mm CELOTE CK404100 rigid polyurethane board (or equal approved) between vertical studs leaving a 50mm low emissivity cavity to room side of insulation. Studwork is to be fully lined internally with ECLOTEX L4000 (50 + 125mm). Joints between boards must be tightly butted, taped, and jointed using appropriate tape and jointing material to create a vapour control layer (VCL).	17.26	m2	£161.12	£2,780.93	
7	All studwork walls hatched thus are to be clad both sides with 12.5mm GYPROC "FireLine" board & fully insulated between studs with 25mm thick ISOWOOL Acoustic Partition Roll (1200). Use moisture resistant boards are to be used in wet rooms.			£-	£-	Omitted cupboard works
8	All studwork walls hatched thus are to be clad both sides with 12.5mm GYPROC "FireLine" board & fully insulated between studs with 25mm thick ISOWOOL Acoustic Partition Roll (1200).	7.3	m2	£98.65	£720.14	
9	Plaster; one coat Thistle board finish or other equal; steel trowelled, 3 mm thick work to walls; one coat; to plasterboard base	130	m2	£22.70	£2,951.42	Reduced plaster quantities to account for removal of cupboard
10	Form new door opening and install Pre-cast concrete lintels are to be provided over all new openings to external walls, and are to have min. 150mm end bearings.	1	No.	£1,691.76	£1,691.76	
11	Form new window opening and Pre-cast concrete lintels are to be provided over all new openings to external walls, and are to have min. 150mm end bearings.		No.	£-	£-	Excluded from costs
12	Supply and fit new double glazed windows. New glazed windows are to be double glazed with Low-E, Argon filled, hermetically sealed units, capable of achieving a min. U - Value of 1.4 W/SqmK. Any glazing located in a zone between finished floor level and 800mm above floor level is to consist of either toughened or laminated safety glass. Glazed windows are to be fully draught/weatherstripped. Silicon mastic pointing is to be applied around perimeter of all frames, both externally, and internally.		No.	£-	£-	Exluded Costs
13	Supply and fit new External grade solid core flush door complete with Push bar/pad door lock release to Seating Area side.	1	No.	£694.21	£694.21	
15	Supply and fit new FD30 rated flush fire doors complete with ironmongery	4	No.	£717.22	£2,868.89	
17	Carefully remove all existing ceiling finishes to Kitchen, Staff Room, and Locker Room and remove from site. New ceiling finish is to consist of 1No. layer of 12.5mm GYROC Wallboard on 500 guage polythene VCL, all ready to receive lightweight plaster finish. Between existing ceiling joists cut and fit tightly 100mm GYPROC ISOWOOL 1000 insulation quilt leaving min. 50mm unobstructed air space above insulation.	36	m2	£54.47	£1,961.03	
19	New celling/roof construction over Seating Area is to consist of 18mm WBP plywood decking, on 150mm thick CELOTEX XRA150 rigid polyurethane insulation board, on 1000 guage polythene vapour control layer (VCL), on 18mm WBP plywood decking, on 50x150mm C24 flat roof joists @ 400mm C/C. New ceiling finish below is to consist of 1No. layer of 12.5mm GYPROC Wallboard on 500 guage polythene VCL, all ready to receive lightweight plaster finish. New ceiling/roof finish isto be capable of achieving a minimum U - Value of at least 0.15 W/sqm K.	34	m2	£253.66	£8,624.40	
21	Supply and fit new Howdens Primed Burford Contemporary MDF Architrave H70mm x D14.5mm x L4.2m	1	Item	£520.43	£520.43	
23	Supply and fit new Howdens Primed Burford Contemporary MDF Skirting H120mm x D14.5mm x L4.2m	92	m	£10.93	£1,006.02	
25	Supply and fit Polysafe Wood FX PUR Silver Oak 3357 on top of 2 No. layers of 3mm slef-levelling screed.	90	m2	£80.05	£7,204.26	
27	Supply and fit York White Ceramic Wall & Floor Tile 600 x 300mm for half wall height and floor in toilets and shower. Shower room to have full wall height tiles.	25	m2	£101.32	£2,532.90	
29	Supply and fit 1200mm x 800mm low profile shower tray with glass sliding door. 8.5kw Electric Shower, 2 x WC and basin, 2 x Mirror, 3 x Towel radiator	1	Item	£4,138.38	£4,138.38	Reduced specification of shower siding door(Newark), close coupled toilets (Meibourne Ceramic) and basin pedestals (Orchard Eden)

Supply and fit: Hot Water Boiler Zip EconoBoil HS505 5 Litre 2.2kW Instant on Wall Boiling Water Heater White 1 Under Counter Hot Water Supply Ariston under sink 2kw water heater 15ltr Radiator Ecostrad IQ Ceramic WiFi Controlled Electric Radiator IQ-C-15 Ecostrad IQ Ceramic WiFi Controlled Electric Radiator IQ-C-10 33 Electrical - Supply and fit all power and lighting including 1st, 2nd fix and testing. 1 Item £25,632.69 £25,632.69 Plumbing - Supply and fit all 1st and 2nd fix hot and cold water supplies and drainage. Test on completion. 1 Item £4,477.06 £4,477.06 Supply and fit Fire Alarm system 2 zone fire panel, Break glass call points, internal sounders, smoke detectors, heat detector	
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Supply and fit: Hot Water Boiler Zip EconoSoil HS505 5 Litre 2.2kW Instant on Wall Boiling Water Heater White 1 Under Counter Hot Water Supply Ariston under sink Zkw water heater 15ltr Radiator Ecostrad iD Ceramic WiFi Controlled Electric Radiator iQ-C-15 Ecostrad iD Ceramic WiFi Controlled Electric Radiator iQ-C-15 Ecostrad iD Ceramic WiFi Controlled Electric Radiator iQ-C-10 33 Electrical - Supply and fit all power and lighting including 1st, 2nd fix and testing. 1 Item £25,632.69 £25,632.69 35 Plumbing - Supply and fit all 1st and 2nd fix hot and cold water supplies and drainage. Test on completion. 1 Item £6,477.06 £6,477.06 37 Supply and fit Fire Alarm system 2 zone fire panel, Break glass call points, internal sounders, smoke detectors, heat detector Supply and fit Kitchen: Kitchen finish in Clerkenwell Gloss Charcoal with white internal units. Kitchen finish in Clerkenwell Gloss Charcoal with white internal units. Kitchen finish in Clerkenwell Gloss Charcoal with white internal units. Richen for include a slimiline dishwasher, 4 drawer unit, built in oven, 1.5 bowl sink, integrated undercounter fridge freezer. Mechanical extraction system: To Kitchen provide min. 60 litres/second extract fan (or 30 litres/second if incorporated within a cooker hood over the cooker). To WC provide min. 6 litres/second extract fan wired to light switch. Ensure min. 15 minute over-run & 10mm gap under door. To Shower Room provide min. 15 litres/second extract fanwired to light switch. Ensure min. 15 minute over-run & 10mm gap under door.	
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Supply and fit: Hot Water Boiler Zip EconoBoil HSS05 5 Litre 2.2kW Instant on Wall Boiling Water Heater White 1 No. 900w 3 No. 1200w 4 No	e of kitchen which includes less wall and base units, remove oven. Subjec
Supply and fit: Hot Water Boiler Zip EconoBoil HSS05 5 Litre 2.2kW Instant on Wall Boiling Water Heater White 31 Under Counter Hot Water Supply Ariston under sink 2kw water heater 15ltr Radiator Ecostrad iQ Ceramic WiFi Controlled Electric Radiator iQ-C-15 Ecostrad iQ Ceramic WiFi Controlled Electric Radiator iQ-C-10 33 Electrical - Supply and fit all power and lighting including 1st, 2nd fix and testing. 1 Item £25,632.69 £25,632.69 Plumbing - Supply and fit all 1st and 2nd fix hot and cold water supplies and drainage. Test on completion. 1 Item £4,477.06 £4,477.06	
Supply and fit: Hot Water Boiler Zip EconoBoil HSS05 5 Litre 2.2kW Instant on Wall Boiling Water Heater White 31 Under Counter Hot Water Supply Ariston under sink 2kw water heater 15ltr Radiator Ecostrad IQ Ceramic WiFi Controlled Electric Radiator iQ-C-15 Ecostrad IQ Ceramic WiFi Controlled Electric Radiator iQ-C-10 33 Electrical - Supply and fit all power and lighting including 1st, 2nd fix and testing. 1 No. 900w 3 No. 1200w 5 E2,892.58 E2,892.5	
Supply and fit: Hot Water Boiler Zip EconoBoil HSS05 5 Litre 2.2kW Instant on Wall Boiling Water Heater White 31 Under Counter Hot Water Supply Ariston under sink 2kw water heater 15litr Radiator Ecostrad iQ Ceramic WiFi Controlled Electric Radiator iQ-C-15	
Supply and fit:	
Supply and fit: 1 No. 900w Hot Water Boiler 3 No. 1200w	
	iators to Ecopanel XT Electric Panel Heaters - Programmable but non-wil

- ## Control of the same note the value engineered costs for the flooring and remving of windows does not take into consideration the requirement to achieve certain u-values. All costs would be subject to approved design and specification provided by the client.

 Our costs exclude any Desing works and is assumed by others.

 Please note we have not allowed to provide any welfare units and is assumed that existing facilities can be used on site.

 Please note we have not allowed to provide any welfare units and is assumed that existing facilities can be used on site.

 Please note we have not allowed for the supply and installation of any furniture or lockers.

 Please note we have not made any allowance to work associated with the existing alarm system and this is assumed by others.

 Please note we have allowed a PC sum for five protection works.

 A copy of the site absetsor register is required prior to any comencement of works.

 The rates provided are based upon a sequential programme.

 Out of sequence works and or return visits may incur additional charges unless otherwise agreed.

 Rates assume clear/un-restricted access throughout.

 Where limited information has been provided, works have been costed on assumptions made from the description of works provided. Works required over and above those will require written instruction.

 No variation to the agreed contract will be undertaken by OneSpace or its employees unless written instruction by the clients recieved and cost agreed by OneSpace.

 The quotation provided assumes works to take place in during normal working hours. Monday Friday &m until Spm. No allowance has been made for OOH or weekend working.

 All plans anally as specifications that from part of the description of the Works are attached and form part of this Contract.

 In carrying out the Works, OneSpace interiors shall use all resonable skill, care and diligence, suitable materials and comply with any higher specifications of materials or workmanship contained in the Were have excluded all works to t

Project Name: Wolfe Tractor Shed Replacement				Project Name: Wolfe Tractor Shed Replacement									
Client: Crowborough Council							t: Crowboro						
Date	: June 2023					Date	: August 20	23					
Item	Schedule of Works	Quantity	Unit	Rate	Total	Item	Quantity	Unit	Rate	Total	<u>VE</u>	SAVING	
	Remove all fixtures, fittings, flooring from the building and dispose of. Remove all flooring, electrical and plumbing fixtures and dispose of. Carefully remove all existing ceiling finishes to Kitchen, Staff Room, and Locker Room and remove from site.	1	Item	2695.8085	£2,695.81	1	1	Item	2695.8085	£2,695.81		£0.00	
	New Seating Area, Kitchen, Office, Shower, WC, Locker Room, and Cupboard floor construction is to consist of 22mm moisture resistant T&G chipboard flooring, on 500 gauge polythene vapour control layer, on 50mm CELOTEX GA4050 rigid polyurethane insulation board, on 1200 gauge polythene DPM, on existing concrete floor slab. Provide sand blinding on top of existing concrete garage floor slab prior to laying DPM in order to make up floor to required level. (Perimeter = 34.2m. Area = 73.1sq.m. P/A = 0.46. Floor construction is to be capable of achieving a minimum U-Value through floor of at least 0.24W/sq.mK. Continuous horizontal DPC is to be installed min. 75mm above existing concrete slab level to new and existing	95 92	m2	87.419225 5.1956576	£8,304.83	2	95	m2	55.456933	£5,268.41	Apply damp proof course straight to concrete. Exludes any insulation, vapor control and chipboard. Does not account for any U-value calculations.	£3,036.42	
_ ا	_	92	m2	5.1956576	£4/8.00	3	92		5.1956576	£478.00		£0.00	
4	external wall linings (with min. 150mm laps). EXISTING DIOCKWORK external walls are to be fully lined internally with 12.5mm GYPROC Wallboard, on 500 guage polythene vapour control layer, with all joints taped and sealed, on 100x50mm C16 treated SW studwork at max. 400mm C/C. Between timber studwork cut and tightly fit 100mm CELOTEX GA4100 rigid polyurethane insulation boards.	70	m2	55.059013	£3,854.13	4	70	m2	55.059013	£3,854.13		£0.00	
		40	m	31.418351	£1,256.73								
<u></u>	New 75mm high 100mm Class B engineering brick plinth walls.	70		31.710331	11,230.73	5	40	m	31.418351	£1,256.73		£0.00	
	New external wall construction is to consist of 12.5mm Glasroc F MultiBoard, on 18mm WBP plywood sheathing, on 25x50mm C16 treated SW vertical counter battens at max. 400mm C/C, on TYVEK breather membrane, on 12mm WBP sheathing plywood, on 150x50mm C16 treated SW studwork at max. 400mm C/C. New studwork is to be built up off of new 75mm high 100mm Class B engineering brick plinth walls. Cut & fit 100mm CELOTEX GA4100 rigid polyurethane board (or equal approved) between vertical studs leaving a 50mm low emissivity cavity to room side of insulation. Studwork is to be fully lined internally with CELOTEX PL4000 (50 + 12.5mm). Joints between boards must be tightly butted, taped, and jointed using appropriate tape and jointing material to create a vapour	17.26	m2	161.11975	£2,780.93								
6	control layer (VCL).					6	17.26	m2	161.11975	£2,780.93		£0.00	

		ı		1							1	
	All studwork walls hatched thus are to be clad both sides with 12.5mm GYPROC "FireLine" board & fully insulated between studs with 25mm thick ISOWOOL Acoustic Partition Roll (1200). Use moisture resistant	18.26	m2	103.99548	£1,898.96							
7	boards are to be used in wet rooms.					7				£0.00	Omitted cupboard works	£1,898.96
	All studwork walls hatched thus are to be clad both sides with 12.5mm GYPROC "FireLine" board & fully insulated between studs with 25mm thick ISOWOOL Acoustic Partition Roll (1200).	7.3	m2	98.649229	£720.14	8	7.3	m2	98.649229	£720.14		£0.00
°	tilick isowool Acoustic Partition Roll (1200).					•	7.5	1112	96.049229	1/20.14		10.00
	Plaster; one coat Thistle board finish or other equal; steel trowelled, 3	155.64	m2	22.703238	£3,533.53	9	120	2	22 702220	62.054.42	Reduced plaster quantties to account	CE 02 44
9	mm thick work to walls; one coat; to plasterboard base Form new door opening and install Pre-cast concrete lintels are to be					9	130	m2	22.703238	£2,951.42	for removal of cupboard	£582.11
	provided over all new openings to external walls, and are to have min.	1	No.	1691.7574	£1,691.76							
10	150mm end bearings.	1	INO.	1091.7574	11,091.70	10	1	No.	1691.7574	£1,691.76		£0.00
10	Form new window opening and Pre-cast concrete lintels are to be					10	1	NO.	1091.7374	11,091.70		10.00
	provided over all new openings to external walls, and are to have min.	2	No.	789.31101	£1,578.62							
1 11	150mm end bearings.	_	140.	703.31101	11,370.02	11		No.	0	£0.00	Excluded from costs	£1,578.62
	<u> </u>							110.	⊢ Ŭ	20.00	Excluded from costs	11,570.02
	Supply and fit new double glazed windows. New glazed windows are											
	to be double glazed with Low-E,											
	Argon filled, hermetically sealed units, capable of achieving a min. U -											
	Value of 1.4 W/sqmK. Any glazing located in a zone between finished	2	No.	732.3625	£1,464.73							
	floor level and 800mm above floor level is to consist of either				ŕ							
	toughened or laminated safety glass. Glazed windows are to be fully											
	draught/weatherstripped. Silicon mastic pointing is to be applied											
12	around perimeter of all frames, both externally, and internally.					12		No.	0	£0.00	Exluded Costs	£1,464.73
	Supply and fit new External grade solid core flush door complete with											
12	Push bar/pad door lock release to Seating Area side.	1	No.	694.2082	£694.21	13	1	No.	694.2082	£694.21		£0.00
13	Supply and fit new FD30 rated flush fire doors complete with					13	1	NO.	694.2082	1094.21		£0.00
14	ironmongery	6	No.	717.22332	£4,303.34	14	4	No.	717.22332	£2,868.89		£1,434.45
17	Carefully remove all existing ceiling finishes to Kitchen, Staff Room,					14		110.	717.22332	12,000.03		11,454.45
	and Locker Room and remove from site. New ceiling finish is to consist											
	of 1No. layer of 12.5mm GYPROC Wallboard on 500 guage polythene	36	m2	54.473123	£1,961.03							
	VCL, all ready to receive lightweight plaster finish. Between existing	30	1112	34.473123	11,901.03							
	ceiling joists cut and fit tightly 100mm GYPROC ISOWOOL 1000											
45	insulation quilt leaving min. 50mm unobstructed air space above					4.5	26		E 4 472422	64 064 03		60.00
15	insulation.					15	36	m2	54.473123	£1,961.03		£0.00
	New ceiling/roof construction over Seating Area is to consist of 18mm											
	WBP plywood decking, on 150mm thick CELOTEX XR4150 rigid											
	polyurethane insulation board, on 1000 guage polythene vapour											
	control layer (VCL), on 18mm WBP plywood decking, on 50x150mm											
	C24 flat roof joists @ 400mm C/C. New ceiling finish below is to	34	m2	253.65885	£8,624.40							
	consist of 1No. layer of 12.5mm GYPROC Wallboard on 500 guage											
	polythene VCL, all ready to receive lightweight plaster finish. New											
	ceiling/roof finish isto be capable of achieving a minimum U - Value of											
16	at least 0.15 W/sqm K.					16	34	m2	253.65885	£8,624.40		£0.00
	Supply and fit new Howdens Primed Burford Contemporary MDF	1	Itom	E20 4210	£520.43							
17	Architrave H70mm x D14.5mm x L4.2m	1	Item	520.4318	1320.43	17	1	Item	520.4318	£520.43		£0.00

Supply and fit new Howdens Primed Burford Contemporary MDF	92	m	10.934957	£1,006.02							
18 Skirting H120mm x D14.5mm x L4.2m	92	- ""	10.554557	11,000.02	18	92	m	10.934957	£1,006.02		£0.00
Supply and fit Howdens Rigid Luxury Vinyl Feather Grey Oak Vinyl 19 Flooring	90	m2	80.420944	£7,237.89	19	90	m2	80.04734	£7,204.26		£33.62
Supply and fit York White Ceramic Wall & Floor Tile 600 x 300mm for											
half wall height and floor in toilets and shower. Shower room to have	25	m2	101.3161	£2,532.90							
20 full wall height tiles.					20	25	m2	101.3161	£2,532.90	door(Novemb) along pounted toilete	£0.00
Supply and fit 1200mm x 800mm low profile shower tray with glass sliding door. 8.5kw Electric Shower, 2 x WC and basin, 2 x Mirror, 3 x	1	Item	4952.5982	£4,952.60						door(Newark), close coupled toilets (Melbourne Ceramic) and basin	
21 Towel radiator	_			_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	21	1	Item	4138.384	£4,138.38	pedestals (Orchard Eden)	£814.21
									,	, ,	
Supply and fit:											
Hot Water Boiler											
Zip EconoBoil HS505 5 Litre 2.2kW Instant on Wall Boiling Water											
Heater White											
	1	Item	4535.9318	£4,535.93							
Under Counter Hot Water Supply										Change Dadieters to Feenand VT	
Ariston under sink 2kw water heater 15ltr										Change Radiators to Ecopanel XT Electric Panel Heaters - Programmable	
Radiator										but non-wifi	
Ecostrad iQ Ceramic WiFi Controlled Electric Radiator iQ-C-15										1 No. 900w	
22 Ecostrad iQ Ceramic WiFi Controlled Electric Radiator iQ-C-10					22	1	Item	2892.5818	£2,892.58	3 No. 1200w	£1,643.35
Electrical - Supply and fit all power and lighting including 1st, 2nd fix	1	Item	25632.688	£25,632.69							
23 and testing. Plumbing - Supply and fit all 1st and 2nd fix hot and cold water			25002.000		23	1	Item	25632.688	£25,632.69		£0.00
24 supplies and drainage. Test on completion.	1	Item	4477.057	£4,477.06	24	1	Item	4477.057	£4,477.06		£0.00
Supply and fit Fire Alarm system 2 zone fire panel, Break glass call	1	Item	8055.9875	£8,055.99							
25 points, internal sounders, smoke detectors, heat detector		iteiii	8033.3873	18,033.33	25	1	Item	8055.9875	£8,055.99		£0.00
Supply and fit Kitchen:											
Kitchen finish in Clerkenwell Gloss Charcoal with white internal units. Kitchen to include a slimline dishwasher, 4 drawer unit, built in oven,											
1.5 bowl sink, integrated undercounter fridge freezer.	1	Item	9359.7607	£9,359.76							
Worktops to finish in grey concrete effect laminate.	_										
Grey concrete effect backsplash.										Reduced size of kitchen which includes	
Base units to span full length of kitchen wall, along with wall units to										less wall and base units, remove oven.	
26 cover half excluding the sink area.					26	1	Item	7101.0583	£7,101.06	Subject to design.	£2,258.70
Mechanical extraction system:											
To Kitchen provide min. 60 litres/second extract fan (or 30	1	Item	3661.8125	£3,661.81							
litres/second if incorporated within a cooker hood over the cooker).	•	1,0111	3001.0123	13,001.01							
To WC provide min. 6 litres/second extract fan wired to light switch. Ensure min. 15 minute over- run & 10mm gap under door.											
To Shower Room provide min. 15 litres/second extract fanwired to											
27 light switch. Ensure min. 15 minute over-run & 10mm gap under door.					27	1	Item	3661.8125	£3,661.81		£0.00
28 Fire Stopping to all service penetrations	1	Item	2500	£2,500.00	28	1	Item	2500		PC Sum	£0.00

				1		_									
	Decorations														
	Walls (All internal walls in Kitchen, Office, Seating Area, Shower, WC,	221	m2	12.114303	£2,677.26										
	Locker Room and Cupboard)				,										
29	Dulux Trade Supermatt Emulsion Paint – White Decorations					29	221	m2	12.114303	£2,677.26		£0.00			
	Ceiling (All internal ceilings in Kitchen, Office, Seating Area, Shower,														
	WC, Locker Room and Cupboard)	70	m2	12.325661	£862.80										
30	Dulux Trade Supermatt Emulsion Paint – White					30	70	m2	12.325661	£862.80		£0.00			
30	Decorations White					30	,,,		12.323001	2002.00		20.00			
	Mouldings (All mouldings)	160	m	8.8112363	£1,409.80										
31	Dulux Quick Dry Eggshell Paint – Pure Brilliant White					31	160	m	8.8112363	£1,409.80		£0.00			
	Supply and fit 1100mm high double height ARMCO safety barrier - 3	3	No.	385.0512	£1,155.15										
32	No. to create corner protection as shown on drawing)	NO.	363.0312	11,155.15	32	3	No.	385.0512	£1,155.15		£0.00			
	,									,					
	Prelims - Working Foreman, Contracts Manager/Commercial visits,	1	Item	16910.786	£16,910.79										
33	welfare facilites, access, waste, consuambles, H&S provisions, O&M's.					33	1	Item	16910.786			£0.00			
-				Total Net	£143,330.01				Total Net	£128,584.84		£14,745.17			
-				VAT Total Gross	£28,666.00 £171,996.01				VAT	£25,716.97 £154,301.80					
			<u> </u>	Total Gloss	1171,990.01	-			Tiolai Gioss	1134,301.60					
	Clarifications					<u>Cla</u>	<u>rifications</u>								
							n								
	Please note we have not allowed to provide any welfare uni	ts and is a	issume	d			Please note the value engineered costs for the flooring and removing of								
	that existing facilities can be used on site.						windows does not take into consideration the requirement to achieve certain u-								
	Please note we have not allowed for the supply and installat	ion of any	У				values. All costs would be subject to approved design and specification provided								
-	furniture or lockers.	-1-4-4					by the client.								
\vdash	Please note we have not made any allowance to works asso in the second state of the second state	ciated wit	.n the			•	 Our costs exclude any Desing works and is assumed by others. Please note we have not allowed to provide any welfare units and is assumed 								
\vdash	existing alarm system and this is assumed by others. • Please note we have allowed a PC sum for fire protection we	arke					that existing facilities can be used on site.								
	 A copy of the site asbestos register is required prior to any c 		ant of			•	 Please note we have not allowed for the supply and installation of any furniture 								
	works.	omencen	ient or				or lockers.								
	 The rates provided are based upon a sequential programme 						Please note we have not made any allowance to works associated with the								
	Out of sequence works and or return visits may incur addition		100				existing alarm system and this is assumed by others.								
	unless otherwise agreed.	orial crial g	,03				Please note we have allowed a PC sum for fire protection works.								
<u> </u>	Rates assume clear/un-restricted access throughout.						A copy of the site asbestos register is required prior to any comencement of								
\vdash	Where limited information has been provided, works have be	een coste	ed on				works.								
\vdash	assumptions made from the description of works provided.					•	The rates provided are based upon a sequential programme.								
	over and above those will require written instruction.		,												
	No variation to the agreed contract will be undertaken by O	neSpace c	or its				 Out of sequence works and or return visits may incur additional charges unless otherwise agreed. 								
	employees unless written instruction by the client is recieved and cost agreed						Rates assume clear/un-restricted access throughout.								
	by OneSapce.					•	Where limited information has been provided, works have been costed on								
Please refer to attached quotation for scheduled items					•	assumptions made from the description of works provided. Works required over									
The quotation provided assumes works to take place in during normal					and above those will require written instruction.										
working hours Monday - Friday 8am until 5pm. No allowance has been made					•										
for OOH or weekend working.															
\vdash	• All plans and/or specifications that form part of the descript	ion of the	Works				OneSapce.								
	are attached and form part of this Contract.									ion for schedu					
	• In carrying out the Works, OneSpace Interiors shall use all re	asonable	skill,			•	The quotati	on provi	ided assume	es works to tal	ke place in during normal working				
						_									

 care and diligence, suitable materials and comply with any higher specifications of materials or workmanship contained in the description of the Works. We have not allowed for 2.5% main contractors discount. The extent of works is as per our estimate; no other works have been allowed. No waiting or attendance on others allowed. We have allowed all works to be in 'normal working hours'. No allowance for non-continuance of work or phasing. We have excluded all works to temporary services such as temporary lighting and power. 	hours Monday - Friday 8am until 5pm. No allowance has been made for OOH or weekend working. All plans and/or specifications that form part of the description of the Works are attached and form part of this Contract. In carrying out the Works, OneSpace Interiors shall use all reasonable skill, care and diligence, suitable materials and comply with any higher specifications of materials or workmanship contained in the description of the Works. We have not allowed for 2.5% main contractors discount. The extent of works is as per our estimate; no other works have been allowed. No waiting or attendance on others allowed. We have allowed all works to be in 'normal working hours'. No allowance for non-continuance of work or phasing. We have excluded all works to temporary services such as temporary lighting and power.	
	Our cost are based on the existing electrical installation meeting current IEE	

		Origi	nal Tender			Revised	Tender		Saving	Changes
Description	Quantity	Unit		Price £	Quantity	Unit		Pric		
Rev A; 29.08.2023	` '									
Whether:										
Kitchen										
Kitchen – Howdens – Contractor responsible for checking										
, ·										
measurements to ensure correct fit.										
Kitchen finish in Clerkenwell Gloss Charcoal with white										
internal units.										
Kitchen to include a slimline dishwasher, 4 drawer unit, built										
in oven, 1.5 bowl sink, integrated undercounter fridge										
Base units to span full length of kitchen wall, along with wall										
units to cover half excluding the sink area.										
Base: 4 Drawer Unit	2	nr	578.82		1	nr	578.82			Reduced number of units
Base: Built in Oven Unit	1	nr	658.19		0	nr		omitted	£658.19	Removed oven from kitchen
Base; Corner Unit	1	nr	486.17		1	nr	486.17	486.17		
Base; 400	1	nr	188.79		1	nr	188.79	188.79		
Base; 900	1	nr	314.95		1	nr	314.95	314.95		
Wall : 300	2	nr	147.61		2	nr	147.61	295.22		
Wall: 600	2	nr	170.74		2	nr	170.74	341.48		
Wall: Full height corner	1	nr	328.11		1	nr	328.11	328.11		
Wall: L shaped corner	1	nr	496.21		1	nr	496.21	496.21		
Cornice	1	item	159.80		1	item	159.80	159.80		
Plinth	1	item	113.71	113.71	1	item	113.71	113.71		
Base End	2	nr	50.04		2	nr	50.04	100.08		
Base End full height	3	nr	42.74		3	nr	42.74	128.22		
Base End Tower	2	nr	85.06		2	nr	85.06	170.12		
Rumworth 1.5 bowl sink SNK5186; 950x508mm	2	nr	256.02		1	nr	256.02	256.02		Reduced number of kitchen sinks as added butler sink outside staff room
Rienzo Swan Neck tap; Chrome TAP3547	2	nr	80.00		1	nr	80.00	80.00		
Lamona Single Fan Oven LAM3410	1	nr	368.75	368.75	0	nr		omitted	£368.75	Removed oven from kitchen
Lamona Built Under Integrated Fridge with Freezer Box;										
LAM6050	2	nr	339.02	678.04	1	nr	339.02	339.02	£339.02	Reduced number of fridges
Lamona 45cm Fully Integrated Slimline Dishwasher										
LAM8304	1	nr	374		0	nr		omitted		Removed dishwasher
Microwave PC Sum £150	1	nr	334.51		1	nr	175.00	175.00	£159.51	Reduced cost of microwave
Moulded Anthrocite Cutlery Tray	2	nr	19.76		2	nr	19.76	39.52		
Worktops to finish in grey concrete effect laminate.	1	item	814.66		1	item	814.66	814.66		
Grey concrete effect backsplash.	1	item	413.84	413.84	1	item	413.84	413.84		
Howdens discount	1	item			1	item	-350.00	-350.00	£350.00	Received discount
Shower/ WC										
Shower/ WC – Plumbase as below specification.										
Esteme HES1280100; 1200mm x 800mm low profile shower										
tray	1	nr	1,169.27	1,169.27	1	nr	1,169.27	1,169.27		
Esteme xxxxx Panel Kit	1	nr		inc	1	nr		inc		
Esteme HW90 Trap	1	nr	100.77	100.77	1	nr	100.77	100.77		
Glass sliding door.Esteme E50140	1	nr	1,111.91	1,111.91	1	nr	1,111.91	1,111.91		
Mira Jump; 8.5kw Electric Shower; White/Chrome;										
1.1788.010	1	nr	666.15	666.15	1	nr	666.15	666.15		
Esteme Compact close coupled WC bowl, cistern and quick										
re;ease seat	2	nr	974.31	1,948.62	2	nr	974.31	1,948.62		
Estem Tortum; 560mm Handrinse Basin with 1TH and Full										
Pedestal	2	nr	717.97	1,435.95	2	nr	717.97	1,435.95		
2 x Mirror	2	nr			2	nr	100.00	200.00	-£200.00	Prev inc. now itemised.
3 x Kudox Electric Towel Rail; Straight thermostate;										

500x1100mm Chrome	3	nr		inc	3	nr		inc		
Shower/ WC										
York White Ceramic Wall & Floor Tile 600 x 300mm for half										
wall height and floor in toilets and shower. Shower room to										
have full wall height tiles.	32	m2	43.00	1,376.00	32	m2	43.00	1,376.00		
The rail wall height thesi	52		.5.55	2,570.00	52		.5.00	2,570.00		
Doors/ Door furniture										
Doors – Howdens as below specification.										
Buckmore Lt Grey Oak Foil FD30 2'9" Internal Flush Door;										
DFL1470	9	nr	226.16	2,035.41	9	nr	226.16	2,035.41		
Dunsfold Plywood FD30 2'9" External Flush Door; DXF0170	3	nr	199.42	598.26	3	nr	199.42	598.26		
Yarwell Satin Nickel Lock Handle	9	nr	33.03	297.27	9	nr	33.03	297.27		
Yarwell Satin Nickel Latch Handle	3	nr	32.22	96.66	3	nr	32.22	96.66		
Union StrongBOLT BS Satin Chrome 5 Lever Mortice							-			
sashlock 3"	9	nr	54.13	487.17	9	nr	54.13	487.17		
Chrome Plated 3 Lever Sashlock 3"	3	nr	32.76	98.28	3	nr	32.76	98.28		
Softwood Trenched FD30 Internal Door Lining 2'6"/2'9"										
132mm	9	nr	26.22	235.98	9	nr	26.22	235.98		
Brown Intumescent Fire and Smoke Strip 15 x 2100mm	9	nr	23.52	211.68	9	nr	23.52	211.68		
Fire Check Door Stop 2.1m x 32mm x 25mm	9	nr	14.03	126.27	9	nr	14.03	126.27		
Satin S/Steel Ball Bearing Grade 11 Butt Hinge 4"	36	nr	7.16	257.76	36	nr	7.16	257.76		
Intumescent Hinge Pads 4" (Pack of 6)	9	nr	25.76	231.88	9	nr	25.76	231.88		
Aluminum Door Kick Plate 838mm	21	nr	28.71	602.91	21	nr	28.71	602.91		
Briton Silver 2003 Door Closer	4	nr	109.37	437.48	4	nr	109.37	437.48		
Briton Supplied Non-handed vertical panic bolt	3	nr	99.90	299.70	3	nr	99.90	299.70		
Briton 1413.LE.SE Outside Access Device Lever	3 9	nr	69.90 9.43	209.70 84.87	9	nr nr	69.90 9.43	209.70 84.87		
Fire Door Keep Shut Sign 76mm Non Photoluminescent "Fire Exit Keep Clear" Sign 150mm x	9	nr	9.43	84.87	9	mr	9.43	84.87		
450mm	3	nr	7.39	22.17	3	nr	7.39	22.17		
Flooring										
DPC;Continuous horizontal DPC installed min 75mm above										
existing concrete slab level to new and existing external wall										
linings with min 150mm laps; 22mm MR T&G chipboard										
flooring; 500 gauge vapour control layer; 50mm Celotex										
GA4050 rigid insulation board; Provide sand blinding on top										
of existing slab	94	m2	53.70	5,047.80	77	m2	53.70	4,134.90	£912.90	Reduced floorspace by moving wall 2m
Flooring – Howdens as below specification.										
Howdens Rigid Luxury Vinyl Feather Grey Oak Vinyl										
Flooring 2.2m2; SDH3692 TS21	94	m2	54.95	5,165.30	77	m2	54.95	4,231.15	£934.15	Reduced floorspace by moving wall 2m
1521										
Mouldings										
Mouldings – Howdens as below specification. Howdens										
Primed Burford Contemporary MDF Architrave H70mm x										
D14.5mm x L4.2m; MOD0837	111	m	6.75	749.25	111	m	6.75	749.25		
1			5.,5	, .5.25			5.75	, .5.25		
Howdens Primed Burford Contemporary MDF Skirting		- 1								

l						-	1		1	ı	
TS24											
<u>Windows</u>											
Windows											
1200 x 1050mm UPVC To	op opening Anthracite Grey Double										
Glazed A+ Rated		3	nr	650.00	1,950.00	2	nr	695.00			Removed one window.
Primed Window Board N	MDF L2.7m x W244mm x D25mm	4	m	37.25	149.00	2	m	37.25	74.50	£74.50	Removed one window
<u>Decoration</u>											
Walls (All internal walls i	in Kitchen, Office, Seating Area,										
Shower, WC, Locker Roo	om and Cupboard)	121	m2	8.50	1028.50	112	m2	8.50	952.00	£76.50	Reduced floorspace by moving wall 2m
Dulux Trade Supermatt I											
	ngs in Kitchen, Office, Seating Area,										
Shower, WC, Locker Roo Dulux Trade Supermatt I		94	m2	8.50	799.00	77	m2	8.50	654.50	£144.50	Reduced floorspace by moving wall 2m
Mouldings (All moulding		156	m	5.00	780.00	152	m	5.00	760.00	£20.00	Reduced floorspace by moving wall 2m
	ll Paint – Pure Brilliant White							2.20			
Door Linings		60	m	5.00	300.00	60	m	5.00	300.00		
	ll Paint – Pure Brilliant White										
External Doors	ll Paint – Pure Brilliant White	3	nr	75.00	225.00	3	nr	75.00	225.00		
Dulux Quick Dry Eggshei	iranit – rule billiant winte										
Lighting											
Standard Lighting											
JCC V50 7.5W LED Fire R	ated Colour Selectable Dimmable										
Downlight White		1	item		12,612.00	1	item		12,412.00	£200.00	Electrical saving
	LED Batten Fitting 4000K				inc				inc		
Emergency Lighting	nergency exit box with arrow down										
legend	lergency exit box with allow down				inc				inc		
	nergency exit box with arrow right										
legend					inc				inc		
JCC 3.5W LED Non Main	tained Emergency Downlight				inc				inc		
Electrical											
Switches and Sockets											
White moulded slimline	socket fronts and switches.				inc				inc		
<u>Electrical</u>											
Hot Water Boiler											
	itre 2.2kW Instant on Wall Boiling										
Water Heater White	THE Z.ZKWY HISTAIR OIL WAII DOINING	2	nr	1,935.91	3,871.82	1	nr	1,935.91	1.935.91	£1,935.91	Reduced to one on demand water boiler
Under Counter Hot Wate	er Supply			,	-,-: -:32			.,	-,		
Ariston under sink 2kw v	water heater 15ltr	2	nr	1,092.05	2,184.11	1	nr	1,092.05	1,092.05	£1,092.06	Reduced to one under counter water heater
Radiator	Controlled Electric Bedictor 10. C										
Ecostrad iQ Ceramic WiF	Fi Controlled Electric Radiator iQ-C-				inc				inc		
-	Fi Controlled Electric Radiator iQ-C-				IIIC				1110		
10					inc				inc		
				l							

F1	1										
Electric	cal Cal										
Fire Ala	ırm system	1	item	2,284.00	2,284.00	1	item	2,284.00	2,284.00		
2 zone	fire panel										
	lass call points	4	nr		inc	4	nr		inc		
interna	I sounders	3	nr		inc	3	nr		inc		
smoke	detectors	5	nr		inc	5	nr		inc		
heat de	etector	3	nr		inc	3	nr		inc		
Electric	<u>al</u>										
Fuse bo	pard	1	item		inc	1	item		inc		
Supply	and install new 3 phase fuse board,										
Safety											
	Soton Protection Barrier Ones Straight Barrier										
	s - Seton Protection Barrier Open – Straight Barrier										
1100mr	m x 2400mm	3	nr	296.41	889.24	3	nr	296.41	889.24		
Buildin	g Works										
All requ	uired building works as per the architects drawings.	1	item			1	item				
Remove	e existing window	1	nr	30.00	30.00	1	nr	30.00	30.00		
Form w	rindow openings	3	nr	100.00	300.00	2	nr	100.00	200.00	£100.00	reduced due to removing one window
Form E	xternal Door opening	1	nr	150.00	150.00	1	nr	150.00	150.00		
Remove	e lockers	9	nr	10	90	9	nr		omitted	£90.00	No needed
Remove	e Kitchen	1	item	250.00	250.00	1	item	250.00	250.00		
1	e Staff Room	1	item	350.00	350.00	1	item	350.00	350.00		
-	round drainage	1	p sum	2,000.00	2,000.00	1	p sum	2,000.00	2,000.00		
I .	Ground Drainage	1	item	3,891.68	3,891.68	1	item	3,891.68	3,891.68		
	Pre cast over new openings	4	nr	57.48	229.93	3	nr	57.17	171.50	£58.43	reduced due to removing one window
	ngs; 100x50mm studs set 50mm away from										
	ork; on new 75mm high Class B engineering brick	67	2	00.27	F 007 70	50	2	00.27	F 272 02	674406	Deduced flaggers to the could be seen as 12 and
1.	100mm Celotex GA4100 rigid insulation; skim coat	67	m2	89.37	5,987.79	59	m2	89.37	5,272.83	£714.96	Reduced floorspace by moving wall 2m
	ning; 100mm thick; 25mm Acoustic Roll; 12.5mm ard; t&j each side	18	m2	78.62	1,415.16	18	m2	78.62	1,415.16		
	ning; 100mm thick; 25mm Acoustic Roll; 12.5mm MR	10	""2	70.02	1,415.10	10	1112	70.02	1,413.10		
	ard; t&j each side	20	m2	81.62	1,632.40	20	m2	81.62	1,632.40		
	ning 150mm thick; 25mm Acoustic Roll; 12.5mm				_,	20			.,		
	ard; t&j each side	19	m2	112.64	2,140.16	19	m2	112.64	2,140.16		
	ork: pipes to be insulated; 25x25mm boxing; 2 layers				,			-			
	n wallboard; skim coat	9	m	83.69	753.21	9	m	83.69	753.21		
	steel columns	2	nr	209.23	418.45	2	nr	209.23			
Remov	e existing ceilings	31	m2	15.00	465.00	31	m2	15.00	465.00		
Existing	g Ceilings; 1 nr layer 12.5mm wallboard on 500 guage										
VCL; ski		31	m2	28.43	881.33	31	m2	28.43	881.33		
1	eilings: 18mm WBP ply; 150mm Celotex XR4150										
	sulation board; 1000 gauge vapour control layer;										
	WBP ply decking '; 150x50mm C24 flat roof joists; 1										
	2.5mm wallboard; skim coat	63	m2	157.17	9,901.71	46	m2	157.17	7,229.82	£2,671.89	Reduced floorspace by moving wall 2m + Removing cupboards
Leadwo		1	p sum	1000.00	1000.00	1	p sum	750.00	750.00	£250.00	Reduced windows
Lockers		12	nr	161.62	1939.48	12	nr		omitted		Not needed
	ringusher	10	nr 	65.81	658.11	10	nr 	500.55	omitted	£658.11	Not required through builder - will source seperately
BWIC Se	ervices	1	item	500.00	500.00	1	item	500.00	500.00		

Butler sink and taps to workshop area Labour				1	item	1,000.00	1,000.00	-£1,000.00 Additional external sink for dirty cleaning.
Labour costs	1	item	inc	1	item		inc	
Sub Total (ex VAT)			96,437.23				81,695.55	£14,741.68
Preliminaries			10,062.00				10,062.00	
OH&P	6%		6,389.95	6%			6,389.95	
Total (ex VAT)		£	112,889.19			£	98,147.50	£14,741.69



AGENDA ITEM NUMBER: 7.2

MEETING DATE: 5th September 2023

COUNCIL/COMMITTEE: Sports and Recreation

TITLE: Water Supply report

PURPOSE OF REPORT: To inform Councillors of water supply issues

SUPPORTING DOCUMENTS: Appendix A – SEW Quote

Appendix B – Contractor Quotes

OFFICER CONTACT: Operations Manager

OFFICER R	OFFICER RECOMMENDATIONS:								
1									
2									

Background

Wolfe Recreation Ground has one water meter for the entire site that feeds all buildings on the site. This feed supplies the Cottage, Pavilion and Works yard buildings.

As the Cottage is now being sold a separate water meter supply is needed for the cottage from the rest of the site. The current meter in place can be used for the cottage but the supply will need to be capped off so that it does not continue on to the rest of the buildings on the site. The new pavilion and tractor shed on the site will need a new water meter fitted along with new pipework feeding the buildings. For the Pavilion this would at this time be a temporary standpipe supply.

The new supply being quoted for is a larger supply than currently in place to increase flow rates to the site for the showers and tractor shed.

This work is required to take place to allow the sale of the cottage to continue, and to continue with the pavilion project.

Quotes

South East Water must install the new water meter. There cost for this is £6,077.49 Full quote is provided in Appendix A.

To install the new pipework from the new meter to a standpipe at the rear of the pavilion (awaiting the new building for final connection) and to connect to the Tractor shed.

Six companies were approached for a quote as the installer must be WIAPS approved. Out of these six companies only two have responded and provided quotes. These are provided in Appendix B

Swayne Ltd - **£12,950.00 + Vat**

GBS Services UK Ltd - **£18,687.00 + Vat**

Finance

The funds for these works would need to come from the Wolfe Pavilion Project costs.

390/4113 Capital Projects/ Wolfe Pavilion has £20,000.00 remaining.

EMR 315/9026/902 Wolfe Community Building has £24,825.00 remaining after committed expenditure.

Resolutions

- 1. It is the officer's recommendation that committee resolve to approve South East Water to install a new water meter at Wolfe recreation ground at a cost of £6,077.49 with the funds being taken from EMR 315/9026/902.
- 2. It is the officer's recommendation that committee resolve to approve one of the two quotes provided to install the new pipework with the funds being taken from EMR 315/9026/902.

Developer Services Quotation For New or Replacement Supply

DATE: 10/07/2023

NARS: 23471

Customer Name: Lisa Gibson - Crowborough Town Council

Site Address: Wolfe Pavilion Wolfe Recreation Ground

Blackness Road Crowborough East Sussex

TN6 2NA

Pure know how

Estimator: Andy Gilham

Email: andrew.gilham@southeastwater.co.uk

Telephone Number: 03330000060



Cost Breakdown

Summary of Works:

The works to be undertaken will be installation of 1 x 32mm NHH connection for new commercial building coming off of a 3" CI water main. To provide a flow rate of 0.8 l/sec. We will be installing approx 8 meterage of communication pipe up to the highway boundary point. Due to the width of the road and the location of the water main, a road closure will be required for far side connection within carriageway. The ebco box and meter will be installed at the highway boundary, please refer to plan.

Total Payable: £6,077.49

Breakdown of Costs:

Charge	Amount	Payment
Administration Fee	£42.00	On acceptance of this Quotation
Connection Charge	£851.00	On acceptance of this Quotation
Infrastructure Charge	£1,875.56	On acceptance of this Quotation
Service Pipe Laying Cost	£1,014.00	On acceptance of this Quotation
Traffic Management	£3,668.60	On acceptance of this Quotation
Meter Costs	£120.00	On acceptance of this Quotation
Vat @ 20%	£373.00	On acceptance of this Quotation
Subtotal before discount	£7,944.16	
Income offset against	£1,866.67	Deducted off of Infrastructure
Total payable	£6,077.49	On acceptance of this Quotation

Bank details

Sort code: 40-11-60 Unique Tax Reference: 17510 66501
Account number: 81029940 VAT registered number: 522 9437
44 Bic: HBUKGB4B Company Registration: 02679874

IBAN: GB37HBUK40116081029940

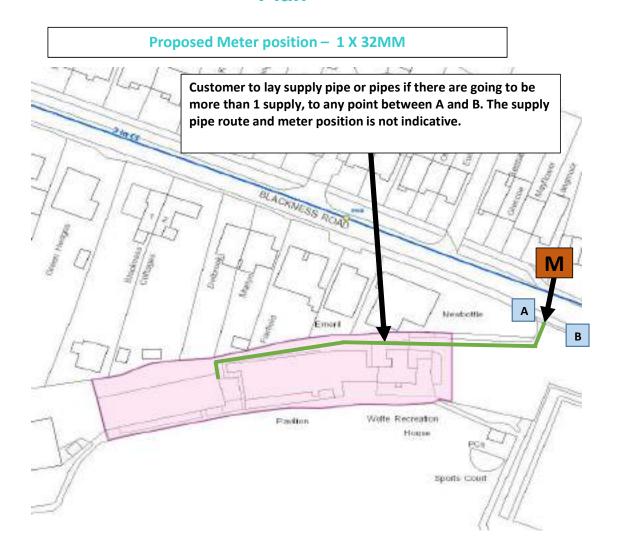
Account name: South East Water Ltd

Bank: HSBC Plc, 60 Queen Street, London, EC4N 4TR

For debit card/credit card (excluding American Express) payments please contact our office between 0800-1600 Monday to Friday on 0333 000 0060.



Plan



The position of the water mains shown on this plan should not be relied upon as being precise. South East Water accept no responsibility in the event of inaccuracy.

For further information about the contents of this plan please contact South East Water LTD. This plan (or part) may not be reproduced in any form without the permission of South East Water LTD.

South East Water will provide the communication pipe, the pipework from the main to the highway boundary and install a meter as displayed on the above plan. You will need to install a new supply pipe, the pipework from the property to the highway boundary, as shown on the above plan in green. Please note, you will need to appoint a WIAPS approved contractor to undertake the works. The supply pipe/pipes will need to be installed at a minimum depth of 750mm. Please refer to NJUG further guidance.

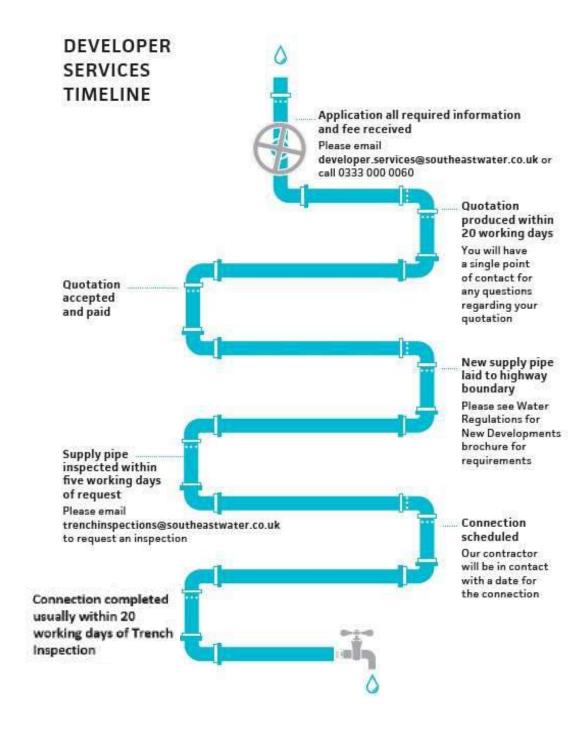


IF YOU WISH TO PROCEED PLEASE COMPLETE AND RETURN THIS ACCEPTANCE

Please Note: The estimate provided is valid for 3 months from the date of this letter. If the estimate is not accepted and/or the relevant security is not provided within the 3 month period, an updated estimate will be required and further fees may be applicable. Works should be completed within the relevant charging year. Works not completed or ready to be completed within the current charging year will incur further charges, payable before commencement of works. Please refer to our charging document at https://www.developers.southeastwater.co.uk/help/guidance/our-charges



What's next?





The connection

South East Water is responsible for the pipe from the main to the highway boundary. This pipe is called the communication pipe. The above cost is for this connection, the pipe, the meter, any associated traffic management and third party costs. The meter will be installed at the highway boundary of the road our main is located in.

You will be responsible for the installation of the pipe from where the supply is needed up to the highway boundary, where the water mains is located, this is called the supply pipe or service pipe. This is detailed on the above plan.

For more information on the connection please consult our website:

https://cdn.southeastwater.co.uk/Publications/Our%20charges/SEW_New_Connection_Services_Charging_Arrangements_(23-24)_Publication.pdf

What we will look for on the inspection:

- The service pipe is laid at a depth of between 750mm and 1350mm.
- A meter of pipe called the tail is left out of the ground at the highway boundary.
- Where the pipe enters a building it is ducted and insulated using appropriate fittings.
- There is a double check valve (internal stop valve) on your end of the pipe.

Once the quote has been paid and you have carried out the above, you will need to email trenchinspections@southeastwater.co.uk to request the inspection. Please provide the postal address, a contact number and include your reference number which will start NARS in the subject line of the email.

For more information on trench inspections please use our website:

https://www.developers.southeastwater.co.uk/help/faqs/service-connection-faq

Once the inspection has passed, the job will be passed over to our delivery partner who will automatically book this connection in. Once a connection date has been arranged they will contact you directly to advise. The typical time for connection is 20 working days from a successful inspection however if there is any significant traffic management or third party issues the lead time will increase and can take a minimum of 3 months. Below is an example of the scenarios which can increase the lead time for the connection.

Services larger than 50mm

All water pipes which are installed larger than a 50mm pipe, require chlorinating and testing before SEW can undertake the connection works. All certificates will need to be sent into developer.services@southeastwater.co.uk for approval. Please visit our website for further info: https://www.developers.southeastwater.co.uk/help/faqs/technical-faq



Traffic Management

Road Closures

If a road closure is required there is a minimum wait of 3 months, from the date the trench has passed, before a permit can be granted. This timeframe is set by the local authorities to allow them time to communicate with the public and organise a diversion route for cars, public transport, etc

Land Agents

If land agents charges are required for privately owned land, there is a minimum wait of 3 months before access can be granted. In some cases early access can be agreed, however, the minimum wait is 3 months to ensure we are legally compliant.

Please Note: If you are able to supply your own land agent or seek the required permission to access the private land, confirmation will need to be sent into developer.services@southeastwater.co.uk for confirmation. If SEW do attend and are unable to complete works due to access not granted, all associated penalty, legal, compensations and abortive visit fees will be passed onto the developer/customer.

Environmental

If the environmental team are required due to protected trees, badger sets, bats, door mice, nesting birds, newts etc. within a radius of our working area, there is a minimum wait of 3 months until all licenses/ grants are approved.

Archaeological

If the site is of Archaeological interest or we are working within an Archaeological area, there is a possible wait of 6 – 12 months until all licences are approved and access is granted.

Watercourse Crossing

If there is a crossing required over a river, culvert, etc., there is a minimum wait of 3 months to organise the necessary studies and surveys that are required in order for permission to be granted to cross. To undertake a watercourse crossing a mole will usually be the favourable method in order to make your connection.

Major Road Crossing or Railway Crossing

If we are working within a radius of a railway crossing or we are required to cross a major road/railway, there is a minimum wait of 4 months to receive the necessary approvals. We may be granted early entry, however, in most cases the minimum wait is 4 months.

Please note that once payment has been received should it be necessary for you to cancel the proposed work an administration fee of £42.00 plus costs incurred will be payable.



Infrastructure Charges

A standard infrastructure charge of £633.00 is applicable for every new 25mm connection to our network. The standard water infrastructure charge presumes a meter capacity that will supply 1m3 per hour. This fee is used to support reinforcement schemes and ensure the network operates the same as it did prior to the new connection coming on to our network.

Where a connection is larger than 25mm we use the Water UK relevant multiplier to calculate how much infrastructure is required. For more information on how this formula works please consult the Water UK website. South East Water applies an income offset to each infrastructure charge. For a standard connection this equates to £605.00. This will be deducted for the total infrastructure due. Where the supply is greater than 25mm we will use the Water UK relevant multiplier. This method means the same income offset is applied regardless of the flow rate.

Miscellaneous

Administration fee and Third Party charges

Third party costs such as traffic management or Land agent fees are identified at the point of survey and include fixed costs where possible. Please note these costs are subject to the agreement of the third party. For further details regarding third party costs please refer to our charging document.

https://cdn.southeastwater.co.uk/Publications/Our%20charges/SEW_New_Connection_Services_Charging_Arran gements (23-24) Publication.pdf

The Water Supply (Water Fittings) Regulations 1999

IMPORTANT NOTE: Please refer to our notification information enclosed which is based on requirements as laid out in The Water Supply (Water Fittings) Regulations 1999 (The Regulations) whereby you are legally obliged to notify the Company of new plumbing installations 10 working days prior to the commencement of the work.

Internal plumbing must comply with The Regulations before the meter is connected and water is allowed to flow. South East Water may inspect your plumbing installation and withhold the supply of water should contraventions be found. The Water Regulations Department recommend the use of a WIAPS approved plumber who has proven his/her knowledge of The Regulations. South East Water also offer an advisory service whereby we could review installation plans to eliminate potential problems

SAFETY

The new service will contain non-conductive materials and consequently must not be used for electricity earthing purposes.

Although not approved by the Company, it has sometimes in the past been the practise on existing properties for the electrical system to be earthed to the water pipe. I mention this as a matter of courtesy and suggest that you contact your electrical contractor or the Electricity Board for advice.

CONNECTION

The Company's standard domestic service pipe is 25mm diameter. However, in order to ensure an adequate flow for your domestic needs the connection and service pipe have been designed with a flow capacity of 1m3/hour.

It is the Company's intention to ensure that all work undertaken is completed to the reasonable satisfaction of the customer. Where there is any aspect of the work or charges which is not satisfactory, once the work has been completed please forward your concerns in writing to the Company to enable a full review to take place. In the event that this review does not address your concerns satisfactorily, you will be able to refer the matter to the Director General of Water Services who has powers under the Water Industry Act 1991 to determine a solution to the matter.

Contact Us

South East Water Rocfort Road Snodland Kent ME6 5AH

0333 000 00 60









Plumbing, Heating & Gas Installers

Paygate House, New Road, Ringmer, East Sussex. BN8 5HA

Tel – 07388045424 / email – swayneltd@hotmail.co.uk

Date - 22-07-23

Quotation No - AS2844Q

For the attention of – Lisa Gibson, Facilities Officer, Crowborough Town Council, Council Offices, Pine Grove, Crowborough, East Sussex, TN6 1DH

Regarding - Wolfe Recreation Ground, Crowborough TN6 2NA

Quotation to:

- Cut back hedging where required and remove cuttings to skipped waste.
- Install 95M x 32mm Blue MDPE water main as detailed in your email & site drawing dated 11-07-23.
- Excavating a trench (minimum 750mm deep) along the proposed route (down the back of the buildings).
- Cut and break out 15M of Tarmac in the Car Park & the concrete path at the rear of the Pavilion Building.
- Lay new water main and reinstate concrete paths and Tarmac surface to highway specifications. (Please can you confirm - whether photographic evidence of pipe depth is sufficient for South East Water or will an actual site inspection be necessary before refilling the trench).
- 1 x tail of the 32mm MDPE water pipe to be installed at the ducted point of entry within the tractor shed reducing to an internal 28mm stop cock, 28mm Double Check Valve and Blanking cap.
- 1 temporary Stand Pipe to be left at the rear of Pavilion (Please confirm size of pipe required)
- 1 x 1M capped tail of the 32mm MDPE pipe to be brought up at highway boundary as detailed in your Site Map drawing sent 11-07-23.
- WIAPS Certificate of Compliance to be issued on completion.

SWAYNE LTD TOTAL PRICE - £12,950 + VAT

 This Price is valid for 30 days, then becomes susceptible to any manufactures price increases.

Kind regards - Andy Swayne











CTC Operations

From: info <info@gbservicesuk.co.uk>

Sent: 23 August 2023 09:10

To: Lisa Gibson Cc: Andrea Bowey

Subject: RE: Crowborough Town Council

Hi Lisa,

I am sure we can accommodate a standpipe within our quote.

Kind regards,

Geoff Bowry



Oast House - Salehurst, Blackham, Kent TN3 9UB

T: 01342 837 691 M: 07973 348 252 E: geoff@gbservicesuk.co.uk W: www.gbservicesuk.co.uk







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From: Lisa Gibson <facilities@crowboroughtowncouncil.gov.uk>

Sent: Tuesday, August 22, 2023 8:23 AM **To:** info <info@gbservicesuk.co.uk>

Cc: Andrea Bowey <andrea@gbservicesuk.co.uk>

Subject: RE: Crowborough Town Council

Hi Geoff,

Thank you so much for the enclosed.

Sorry for being thick (2), but does this include for a standpipe?

Best wishes

Lisa

Lisa Gibson Facilities Officer

Crowborough Town Council, Council Offices, Pine Grove, Crowborough, East Sussex, TN6 1DH

www.crowboroughtowncouncil.gov.uk

Email: facilities@crowboroughtowncouncil.gov.uk

Tel: 01892 652907





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From: info < info@gbservicesuk.co.uk > Sent: Monday, August 21, 2023 2:05 PM

To: Lisa Gibson <facilities@crowboroughtowncouncil.gov.uk>

Cc: Andrea Bowey < andrea@gbservicesuk.co.uk >

Subject: RE: Crowborough Town Council

Hi Lisa,

I am extremely sorry for the delay, but have been manic this end. Please find estimate below.

To excurvate a trench approximately 130 mtrs in length and lay a new 25mm MDPE pipe into property leaving a stopcock on the internal end and tail outside at boundry ready for the water utility company to conect. Re-fill all trenches and concrete and tarmac to be reinstated. Carpark to have barriers left in situ throughout the works.

For the sum of: £18687 + VAT.

Kind regards,

Geoff Bowry



Oast House – Salehurst, Blackham, Kent TN3 9UB

T: 01342 837 691 M: 07973 348 252 E: geoff@gbservicesuk.co.uk W: www.gbservicesuk.co.uk







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From: Lisa Gibson < facilities@crowboroughtowncouncil.gov.uk >

Sent: Monday, July 31, 2023 2:17 PM

To: info < info@gbservicesuk.co.uk >
Subject: RE: Crowborough Town Council

Hi Andrea,

I hope all well with you.

Did you want to get a date in the diary?

Best wishes

Lisa

Lisa Gibson Facilities Officer

Crowborough Town Council, Council Offices, Pine Grove, Crowborough, East Sussex, TN6 1DH

www.crowboroughtowncouncil.gov.uk

Email: facilities@crowboroughtowncouncil.gov.uk

Tel: 01892 652907





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From: info < info@gbservicesuk.co.uk > Sent: Thursday, July 13, 2023 10:24 AM

To: Lisa Gibson <facilities@crowboroughtowncouncil.gov.uk>

Subject: RE: Crowborough Town Council

Ok Lisa,

I will come back to you asap.

Many thanks, Andrea

Andrea Bowey – Accounts Director



Oast House - Salehurst, Blackham, Kent TN3 9UB

T: 01342 837 691 M: 07958 253 138 E: andrea@gbservicesuk.co.uk W: www.gbservicesuk.co.uk







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From: Lisa Gibson <facilities@crowboroughtowncouncil.gov.uk>

Sent: Thursday, July 13, 2023 9:45 AM

To: info < info@gbservicesuk.co.uk >

Subject: FW: Crowborough Town Council

Hi Geoff,

Let me know when you are thinking and we can meet you on site?

Best wishes

Lisa

Lisa Gibson Facilities Officer

Crowborough Town Council, Council Offices, Pine Grove, Crowborough, East Sussex, TN6 1DH

www.crowboroughtowncouncil.gov.uk

Email: facilities@crowboroughtowncouncil.gov.uk

Tel: 01892 652907





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From: info < info@gbservicesuk.co.uk > Sent: Wednesday, July 12, 2023 6:18 PM

To: Lisa Gibson <facilities@crowboroughtowncouncil.gov.uk>

Subject: RE: Crowborough Town Council

Hi Lisa,

Thank you for giving us the opportunity to quote for this work. Can we just attend to look at this works or do we need to arrange?.

Kind regards,

Geoff Bowry



Oast House - Salehurst, Blackham, Kent TN3 9UB

T: 01342 837 691 M: 07973 348 252 E: geoff@gbservicesuk.co.uk W: www.gbservicesuk.co.uk







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From: Lisa Gibson < facilities@crowboroughtowncouncil.gov.uk >

Sent: Tuesday, July 11, 2023 1:23 PM To: info <info@gbservicesuk.co.uk> Subject: Crowborough Town Council

Good Afternoon Linda and Geoff,

Further to my conversation with Linda this morning, I think that I have included all the relevant information 😊



As a WIAPS approved contractor, would you be able to provide a quote to lay the supply pipe to the boundary of the property from our Tractor Shed, running behind our Pavilion to include for a temporary standpipe.

The address of the site is Wolfe Recreation Ground, off Blackness Road, Crowborough TN6 2NA.

Below are the requirements for our pipe work.

- Point of entry This is where the pipe enters the building, it must be ducted/insulated using appropriate fittings as it goes through / under the wall of our Tractor Shed
- Our service pipe within your trench. This must be at a depth of 750 1350 mm.

- We require a Temporary Standpipe behind the Pavilion
- Your Tails This is your end pipe which should have 1m excess to allow for connection and left out of the ground at the highway boundary. End should be capped off to prevent contamination.
- Stop Tap. This is your internal stop tap. This must be fitted before we are able to undertake the connection works.
- The works to be undertaken will be installation of 1 x 32mm NHH connection, coming off of a 3" CI water main. To provide a flow rate of 0.8 l/sec.

Upon inspection they will be looking for:-

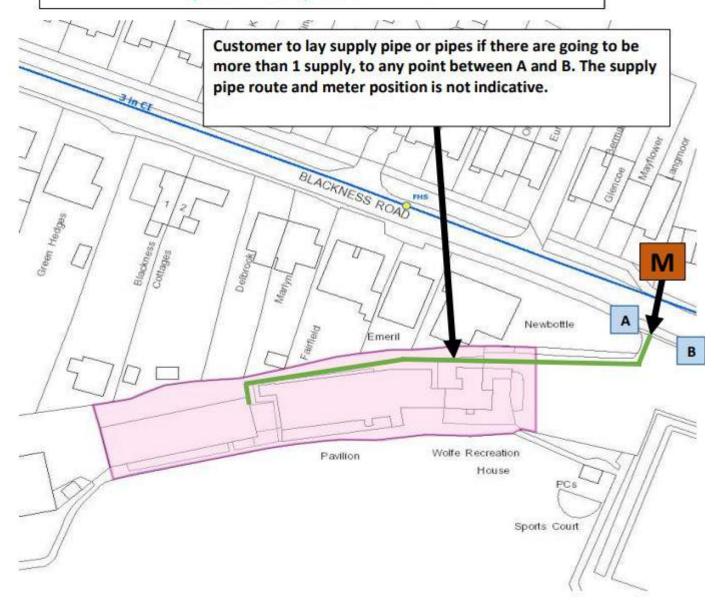
- The service pipe is laid at a depth of between 750mm and 1350mm.
- A metre of pipe called the tail is left out of the ground at the highway boundary.
- Where the pipe enters the building, it is ducted and insulated using appropriate fittings.
- There is a double check valve (internal stop valve) on our end of the pipe.

South East Water will be installing approximately 8 meterage of communication pipe up to the highway boundary point. Due to the width of the road and the

location of the water main, a road closure will be required for far side connection within carriageway. The ebco box and meter will be installed at the highway boundary.

Plan

Proposed Meter position - 1 X 32MM



I look forward to hearing from you and if you would like to visit the site or require any further details, please do not hesitate to contact me.

Best wishes

Lisa

Lisa Gibson

Facilities Officer

Crowborough Town Council, Council Offices, Pine Grove, Crowborough, East Sussex, TN6 1DH

Email: facilities@crowboroughtowncouncil.gov.uk

Tel: 01892 652907





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Annual RoSPA Report 2023

Site Name	Asset Name	Standard Description	Risk Level
Adams Field Junior Playground	Gate - Self-Closing	RoSPA recommend the provision of a minimum of two pedestrian gates to reduce the risk of intimidation and bullying.	Low
Adams Field Junior Playground	Multiplay	Finger entrapment.	Low
Adams Field Junior Playground	Multiplay	Item has some parts missing.	Low
Adams Field Junior Playground		Fixtures loose or missing.	Low
Adams Field Junior Playground	Multiplay	Item has some parts missing.	Low
Adams Field Junior Playground	Multiplay	Paintwork is in poor condition.	Low
Adams Field Junior Playground	Multiplay	The equipment is dirty or algae covered.	Very Low
Adams Field Junior Playground	Multiplay	Cap missing.	Very Low
Adams Field Junior Playground	Rocker - Arch - Spring	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will	Low
		need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	
Adams Field Junior Playground	Stepping Posts x 2	Vandalised.	
Adams Field Junior Playground	Swing - Toddler - 1 Bay 2 Seat	Gaps have opened up between tiles causing trip hazard.	Medium
Adams Field Junior Playground	Swing - Toddler - 1 Bay 2 Seat	Fittings are rusty.	Medium
Adams Field Junior Playground	Swing - Toddler - 1 Bay 2 Seat	Trip points on the surface.	Low
Adams Field Junior Playground	Swing - Toddler - 1 Bay 2 Seat	The paint is chipped.	Very Low
Adams Field Youth Area	Ball Court	Additional comments are noted below.	Low
Adams Field Youth Area	Cableway	Worn ground areas.	Low
Adams Field Youth Area	Cableway	Timber is rotting.	Low
Adams Field Youth Area	Cableway	Cables have been known to fail under load due to wear and corrosion. This is generally where the cable enters into a	
		tube, top bar, sleeve or similar, where the wire is in contact and wears and frays over time, but can happen anywhere	
		on the cable. It is important to inspect any hidden parts at least annually. Damaged cables require replacement. This	
		cannot be determined during an annual inspection, and is excluded from our inspection. This can lead to a high risk if	
		no action is taken. Refer to the manufacturer's instructions to ensure the correct check is carried out.	
Adams Field Youth Area	Cableway	Item has some parts missing.	
Adams Field Youth Area	Climber - Net Pyramid	Vandalised.	Low
Adams Field Youth Area	Climber - Net Pyramid	Trip points on the surface.	Low
Adams Field Youth Area	Climber - Net Pyramid	The spatial network requires re-tensioning.	Low
Adams Field Youth Area	Combination Goal End	Item is damaged.	Low
Adams Field Youth Area	Combination Goal End	Paintwork is in poor condition.	Low
Adams Field Youth Area	Combination Goal End	The equipment is dirty or algae covered.	Very Low
Adams Field Youth Area	Seating - Picnic Tables	Vandalised (arson).	Very Low
Adams Field Youth Area	Signage	Sign is unreadable.	Low
Adams Field Youth Area	Swing - Group	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will	Medium
		need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	
Adams Field Youth Area	Swing - Group	Worn ground areas.	Medium
Adams Field Youth Area	Swing - Group	Seat(s) set at incorrect height.	Low
Adams Field Youth Area	Swing - Group	Butterfly shackles have been used, presenting non-rounded edges.	Low
Adams Field Youth Area	Swing - Group	Minor repairs are needed.	Low
Adams Field Youth Area	Swing - Junior - 2 Bay 4 Seat	There is wear to the surfacing due to foot drag.	Low
Adams Field Youth Area	Swing - Junior - 2 Bay 4 Seat	The equipment is dirty or algae covered.	Very Low
Adams Field Youth Area	Youth Shelter	Paintwork is in poor condition.	Low
Eridge Road Skate Park	Access Steps	Surface needs repair.	Low

Site Name	Asset Name	Standard Description	Risk Level
Eridge Road Skate Park	Fencing	Monitor.	Low
Eridge Road Skate Park	Fencing	Vandalised (arson).	Low
Eridge Road Skate Park	Fencing	Timber is rotting.	Low
Eridge Road Skate Park	General Surface - Tarmac	Surface is uneven.	Low
Eridge Road Skate Park	General Surface - Tarmac	Surface has been vandalised (arson).	Low
Eridge Road Skate Park	Seating	Vandalised (arson).	
Eridge Road Skate Park	Signage	Risk assessment.	
Eridge Road Skate Park	Skate - Grind Box	Moderate repairs are needed.	Medium
Eridge Road Skate Park	Skate - Half Pipe - Double - With Tombstone Extensions	Item is damaged.	High
Eridge Road Skate Park	Skate - Half Pipe - Double - With Tombstone Extensions	Edges not radiused or chamfered.	Medium
Eridge Road Skate Park	Skate - Half Pipe - Double - With Tombstone Extensions	The spacing between the barrier bars is in excess of 89 mm.	Low
Eridge Road Skate Park	Skate - Quarter Pipe - Double - With Shoulder	Concrete edges are in poor condition.	Medium
Eridge Road Skate Park	Skate - Quarter Pipe - Double - With Shoulder	Welds are cracked.	Medium
Eridge Road Skate Park	Skate - Quarter Pipe - Double - With Shoulder	The distance between the top of the platform and the lower edge of the barrier should not exceed 60 mm.	Low
Eridge Road Skate Park	Skate - Quarter Pipe - Double - With Shoulder	The spacing between the barrier bars is in excess of 89 mm.	Low
Eridge Road Skate Park	Wheeled Sport - Quarter Pipe & Grind Box	Welds are cracked.	Medium
Eridge Road Skate Park	Wheeled Sport - Quarter Pipe & Grind Box	The distance between the top of the platform and the lower edge of the barrier should not exceed 60 mm.	Low
Eridge Road Skate Park	Wheeled Sport - Quarter Pipe & Grind Box	The spacing between the barrier bars is in excess of 89 mm.	Low
Eridge Road Skate Park	Wheeled Sport - Quarter Pipe & Grind Box	The concrete is not in good condition.	Low
Eridge Road Skate Park	Wheeled Sport - Street Course	The surface is cracking.	Low
Eridge Road Skate Park	Wheeled Sport - Street Course	The concrete is not in good condition.	Low
Goldsmiths Play Area	Agility - High Bars - 3 Tier	Fixtures loose or missing.	Medium
Goldsmiths Play Area	Cableway	Item was not inspected on this occasion.	
Goldsmiths Play Area	Cableway	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will	
,		need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	
Goldsmiths Play Area	Gates	The gate's closing mechanism does not work correctly.	Low
Goldsmiths Play Area	Gates	Additional comments are noted below.	Very Low
Goldsmiths Play Area	Litter Bin	RoSPA recommends that litter bins should not be closer than 2 m from seats and gates (max of 3 m recommended). If	Very Low
,		they are too far away they may not be used. If they are too close this may cause nuisance from wasps.	,
Goldsmiths Play Area	Multiplay	Chain covers prevent a thorough inspection of all chain links.	Low
Goldsmiths Play Area	Multiplay - Slide Climber	Minor repairs are needed.	Low
Goldsmiths Play Area	Multiplay - Slide Climber	Chain covers prevent a thorough inspection of all chain links.	Low
Goldsmiths Play Area	Rocker - Seesaw	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will	
,		need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	
Goldsmiths Play Area	Rocker - Sit-In	Fixtures loose or missing.	Low
Goldsmiths Play Area	Swing - Junior - 1 Bay 2 Seat	Cap missing.	Low
Goldsmiths Play Area	Swing - Rope - Horizontal	Swing shackles have been over-tightened causing them to jam.	Medium
Goldsmiths Play Area	Swing - Rope - Horizontal	Item was not inspected on this occasion.	
Goldsmiths Running Track	Adult Fitness x 9	Fixtures loose or missing.	Low
Goldsmiths Running Track	Adult Fitness x 9	Item is not working.	Low
Goldsmiths Running Track	Adult Fitness x 9	Cap missing.	Very Low
Goldsmiths Running Track	Adult Fitness x 9	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will	
		need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	
Goldsmiths Running Track	Basketball Court	Loose in ground.	Low

Site Name	Asset Name	Standard Description	Risk Level
Goldsmiths Running Track	Basketball Court	Minor repairs are needed.	Very Low
Goldsmiths Running Track	Gates - Vehicle	Gate is sticking on the ground.	Medium
Goldsmiths Running Track	MUGA - Ball Court	Item is damaged.	Medium
Goldsmiths Running Track	MUGA - Ball Court	There is a crush point at the gate. Multi-use games area gates must maintain a minimum 18 mm gap throughout the	Low
		full range of motion of the gate.	
Goldsmiths Running Track	MUGA - Ball Court	Fixtures loose or missing.	Low
Goldsmiths Running Track	MUGA - Ball Court	Hard or sharp projections.	Low
Goldsmiths Running Track	MUGA - Ball Court	Loose in ground.	Low
Jarvis Brook Outdoor Gym	Adult Fitness - Crossrider Duo	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This wil	Low
•		need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	
Jarvis Brook Outdoor Gym	Adult Fitness - Skier	See the notes.	Low
Jarvis Brook Outdoor Gym	Fitness - Air Walker Duo	Loose in ground.	Low
Jarvis Brook Outdoor Gym	Fitness - Air Walker Duo	See the notes.	Low
Jarvis Brook Outdoor Gym	Fitness - Air Walker Duo	Paintwork is in poor condition.	Low
Jarvis Brook Outdoor Gym	Fitness - Chest Press	Paintwork is in poor condition.	Low
Jarvis Brook Outdoor Gym	Fitness - Chest Press	Hand grip is missing.	Low
Jarvis Brook Outdoor Gym	Fitness - Leg Press	The paint is chipped.	Very Low
Jarvis Brook Playground	Bouncing Facility - Large	There is an obstacle in the falling space or minimum space.	Low
Jarvis Brook Playground	Bouncing Facility - Large	Item has been immobilised, fenced or removed to prevent use.	
Jarvis Brook Playground	Fencing	Item is bent.	Very Low
Jarvis Brook Playground	Gates - Pedestrian	Trip points on the surface.	Medium
Jarvis Brook Playground	Gates - Pedestrian	Minor repairs are needed.	Low
Jarvis Brook Playground	Multiplay - Senior	RoSPA is concerned by accidents on some types of overhead ladders and rings. However, there is a strong	Medium
		development value in these items.	
Jarvis Brook Playground	Multiplay - Senior	In the inspector's opinion the protective surface may not meet the head injury criteria requirements from the height	Medium
		required.	
Jarvis Brook Playground	Multiplay - Senior	Surface needs repair.	Low
Jarvis Brook Playground	Play House	Worn ground areas.	Medium
Jarvis Brook Playground	Play House	Edges not radiused or chamfered.	Medium
Jarvis Brook Playground	Rocker - Seesaw	Surface needs repair.	Low
Jarvis Brook Playground	Rocker - Seesaw	There is wear in the bearings.	Low
Jarvis Brook Playground	Rocker - Wagon & Horses	Fixtures loose or missing.	Low
Jarvis Brook Playground	Rocker - Wagon & Horses	Cap missing.	Very Low
Jarvis Brook Playground	Sand Play Area	Timber is decayed.	Medium
Jarvis Brook Playground	Sand Play Area	Edges not radiused or chamfered.	Medium
Jarvis Brook Playground	Slide - Embankment	Ground erosion present.	Low
Jarvis Brook Playground	Swing - Basket	Bolt(s) loose.	Medium
Jarvis Brook Playground	Swing - Basket	Surface needs repair.	Low
Jarvis Brook Playground	Swing - Basket	Finger entrapment.	Low
Jarvis Brook Playground	Swing - Basket	Chain covers prevent a thorough inspection of all chain links.	Low
Jarvis Brook Playground	Swing - Junior - 1 Bay 2 Seat	Timber vandalised	High
Jarvis Brook Playground	Swing - Junior - 1 Bay 2 Seat	Surface needs repair.	Low
Jarvis Brook Playground	Swing - Toddler - 1 Bay 2 Seat	Chain link connectors notched.	Low
Jarvis Brook Playground	Tunnel	Surface is wearing.	Low

Site Name	Asset Name	Standard Description	Risk Level
Jarvis Brook Youth Area	Ball Sports Area	Horizontal guard rails without vertical or solid infill.	Medium
Jarvis Brook Youth Area	Ball Sports Area	Edges not radiused or chamfered.	Medium
Jarvis Brook Youth Area	Ball Sports Area	Surface needs repair.	Medium
Jarvis Brook Youth Area	Ball Sports Area	Risk assessment.	Low
Jarvis Brook Youth Area	Cycle Rack	Item is bent.	Very Low
Jarvis Brook Youth Area	Fencing - Post & Rail	Monitor.	Low
Jarvis Brook Youth Area	Seating - Benches - Timber	The material is not in good condition.	Low
Jarvis Brook Youth Area	Seating - Benches - Timber	Item has some parts missing.	
Jarvis Brook Youth Area	Signage	Provide appropriate skate signs according to EN 14974.	Medium
Jarvis Brook Youth Area	Skate - Driveway - With Arched Rail, Grind Box & Planter	Concrete edges are in poor condition.	Medium
Jarvis Brook Youth Area	Skate - Driveway - With Arched Rail, Grind Box & Planter	Concrete edges are in poor condition.	Low
Jarvis Brook Youth Area	Skate - Flat Bank - With Tombstone & Platform	Edges not radiused or chamfered.	Medium
Jarvis Brook Youth Area	Skate - Flat Bank - With Tombstone & Platform	Concrete edges are in poor condition.	Medium
Jarvis Brook Youth Area	Skate - Half Bowl - With Vert Ramp	Concrete edges are in poor condition.	Medium
Jarvis Brook Youth Area	Skate - Half Bowl - With Vert Ramp	Ground erosion present.	Low
Jarvis Brook Youth Area	Wheeled Sport - Pyramid	The transition between ground and unit exceeds 5 mm.	Medium
Jarvis Brook Youth Area	Wheeled Sport - Pyramid	The surface is cracking.	Low
Silver Jubilee	Balance Trail	Worn ground areas.	Medium
Silver Jubilee	Balance Trail	Edges not radiused or chamfered.	Medium
Silver Jubilee	Balance Trail	Minor repairs are needed.	Low
Silver Jubilee	Carousel - Accessible	The free space is intersected by main travelling routes at / or through the playground.	Low
Silver Jubilee	Multiplay	Shrinkage / separation of the surface. This may give a trip hazard.	Low
Silver Jubilee	Multiplay	Finger entrapment.	Low
Silver Jubilee	Seating - Picnic Tables	Projecting bolt thread.	Low
Silver Jubilee	Seating - Picnic Tables	Timber is rotting.	Very Low
Silver Jubilee	Swing - Mixed - 2 Bay 2 Junior 2 Toddler Seat	Swing shackles have been over-tightened causing them to jam.	Medium
Silver Jubilee	Swing - Mixed - 2 Bay 2 Junior 2 Toddler Seat	Shrinkage / separation of the surface. This may give a trip hazard.	Medium
Silver Jubilee	Swing - Mixed - 2 Bay 2 Junior 2 Toddler Seat	Some chain wear.	Low
Wolfe Recreation Ground	Agility - Leap Frog Posts	Timbers are installed into bark chip. Decomposing bark is acidic and can neutralise the alkaline timber treatment	-
	0 4, 44, 40	agent. This will lead to the timber decaying and failure or collapse of the equipment.	
Wolfe Recreation Ground	Ball Court End	Surface is uneven.	Medium
Wolfe Recreation Ground	Ball Court End	Loose in ground.	Low
Wolfe Recreation Ground	Ball Court End	Cap missing.	Low
Wolfe Recreation Ground	Boulders	Additional comments are noted below.	Low
Wolfe Recreation Ground	Bridge - Hedgehog	Item has some parts missing.	Low
Wolfe Recreation Ground	Cableway	Surface is compacted or displaced.	Medium
Wolfe Recreation Ground	Cableway	Cables have been known to fail under load due to wear and corrosion. This is generally where the cable enters into a	
	out. Chay	tube, top bar, sleeve or similar, where the wire is in contact and wears and frays over time, but can happen anywhere	
		on the cable. It is important to inspect any hidden parts at least annually. Damaged cables require replacement. This	
		cannot be determined during an annual inspection, and is excluded from our inspection. This can lead to a high risk if	
		no action is taken. Refer to the manufacturer's instructions to ensure the correct check is carried out.	
Wolfe Recreation Ground	Cableway	Timbers are installed into bark chip. Decomposing bark is acidic and can neutralise the alkaline timber treatment	1
viole necreation ground	Casic Way	agent. This will lead to the timber decaying and failure or collapse of the equipment.	
Wolfe Recreation Ground	Carousel - Accessible	There is wear in the bearings.	Low

Site Name	Asset Name	Standard Description	Risk Level
Wolfe Recreation Ground	Carousel - Accessible	Surface is wearing.	Low
Wolfe Recreation Ground	Climber - Tower	Fixtures loose or missing.	Medium
Wolfe Recreation Ground	Climber - Tower	Finger entrapment.	Low
Wolfe Recreation Ground	Climber - Tower	Cap missing.	Low
Wolfe Recreation Ground	Fencing	Monitor.	Low
Wolfe Recreation Ground	Multiplay - Galaxy Unit - With Rotators x 2	Fixtures loose or missing.	Medium
Wolfe Recreation Ground	Multiplay - Galaxy Unit - With Rotators x 2	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	Medium
Wolfe Recreation Ground	Multiplay - Galaxy Unit - With Rotators x 2	Surface is compacted or displaced.	Medium
Wolfe Recreation Ground	Rocker - Seesaw - Spring	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	Low
Wolfe Recreation Ground	Rotator - Supernova	Surface is compacted or displaced.	Low
Wolfe Recreation Ground	Sand Digger	Fixtures loose or missing.	Low
Wolfe Recreation Ground	Sand Works - Multiplay	The geo-textile is exposed.	Medium
Wolfe Recreation Ground	Sand Works - Multiplay	Finger entrapment.	Low
Wolfe Recreation Ground	Sand Works - Multiplay	Item has some parts missing.	Low
Wolfe Recreation Ground	Sand Works - Multiplay	Item is not working.	Low
Wolfe Recreation Ground	Seating - Picnic Tables	Vandalised (arson).	Very Low
Wolfe Recreation Ground	Slide - Tower - With Twin Slides	Surface is compacted or displaced.	Medium
Wolfe Recreation Ground	Swing - Group	The supporting components should be dismantled and inspected according to the manufacturer's instructions. This will need doing on a regular basis, as defined by the manufacturer. This can lead to a high risk if no action is taken.	Medium
Wolfe Recreation Ground	Swing - Group	Surface is compacted or displaced.	Medium
Wolfe Recreation Ground	Swing - Toddler - 1 Bay 2 Seat	Surface is compacted or displaced.	Medium
Wolfe Recreation Ground	Swing - Toddler - 1 Bay 2 Seat	The covers should be removed from the fitting at the top of the chain annually and the shackle bolt should be checked for wear. Check the security of the fittings too.	Low



AGENDA ITEM NUMBER: 9.1

MEETING DATE: 5th September 2023

COUNCIL/COMMITTEE: Sports and Recreation

TITLE: Changing Rooms Refurbishment Report

PURPOSE OF REPORT: For agreement of works for changing rooms

SUPPORTING DOCUMENTS: Appendix A – Quotes

OFFICER CONTACT: Operations Manager

OFFICER RECOMMENDATIONS:	
1	
2	

The changing rooms at Goldsmiths Recreation ground are hired out to both football clubs and Crowborough Runners. The building is owned by the Town Council and maintenance and repair is the Council's responsibility.

The building is in need of some repair and upkeep of its facilities and therefore quotes have been obtained for this.

The works required are:

- 2 x new rear fire doors (existing doors are rotting)
- 1 x replacement glass window
- Painting of external shutters to preserve metalwork
- Painting of external woodwork to preserve timber and improve appearance of building
- Internal redecoration of all surfaces and woodwork to remove mould and repair general usage damage.
- Tiling repairs due to some tiles becoming loose or broken.
- General maintenance repairs

Quotes have been received from three companies for the work.

APMR - £8,800.00 (Quote included moss removal from roof but this has already now been done) Quote does not include the two fire doors or replacement glass window as they cannot provide these services. This could be carried out separately by a local contractor at an estimated £2000.00 cost.

JJ Brickworks - £24,400.00 – Quote includes all work specified.

Mark Bibby - £35,250.00 – Quote includes all work specified and in addition blocking up an old doorway.

These general maintenance works are needed to ensure the building is maintained on a regular basis and does not fall into disrepair.

APMR have provided a price significantly lower than the other two contractors, however, the Council have used them as a contractor for similar works in the Herne Chapel and the work was completed to a satisfactory standard.

Finance

Code 312/4323 currently shows funds available of £20,432.00. It is anticipated that the predicted expenditure for the rest of the year will mean that the actual funds available are around £15,000.00.

Recommendation

- 1. It is the officer's recommendation that the Committee resolves to accept APMR's quote of £8,800.00 (excluding the moss removal from the roof). Funds to be taken from 312/4323.
- 2. It is the officer's recommendation that the Committee resolves to accept Mark Bibby's quote for the replacement of two fire doors and one broken window for £1,975.00. Funds to be taken from 312/4323. (Taken from Mark Bibby's quote breakdown)



Estimate

Crowborough Town Council Council Offices Pine Grove Crowborough East Sussex TN6 1DH

14/03/2023

WORKS	Amount Payable
Works Address: Goldsmiths Changing Rooms, Goldsmiths Recreation Ground, Crowborough	
Job Details:	
Refurbishment of the Changing Rooms	
External Shutters - £1,000.00+VAT Remove graffiti Prep metal Supply and apply external metal paint to shutter (match existing colour) Ensure all shutters function correctly (replace locks where needed)	
Woodwork - £2,000.00+VAT Fill and repair damage where necessary Sand and prep timber Supply and apply x2 coats of external grade paint (colour to best match existing)	
Roof - £700.00+VAT Supply access to safely reach the roof Remove and dispose of moss to the roof	
Internal Redecoration Throughout (all changing rooms, showers, toilets & walkways) - £4,500.00+VAT Remove and set aside all existing photos, notices, signs, etc Fill and repair damage to walls/ceilings/brickwork/woodwork/metalwork Sand and prep all walls/ceilings/brickwork/woodwork/metalwork Supply and apply stainblock to walls and ceilings where required Supply and apply x 2coats of paint to all walls & ceilings Supply and apply undercoat and topcoat to all woodwork	

Assured Property Maintenance and Renovation Ltd



- Supply and apply x2 coats of paint to all metalwork
- Supply and apply varnish to woodwork (benches, coats hooks, etc)
- Refit all photos, notices, signs, etc

Internal Repairs - £1,300.00+VAT

- Remove and dispsoe of loose floor and wall tiles where reuqired
- Supply and instsal new grout & adheise
- Supply and install new wall tiles (best match exisitng)
- Supply and new floor tiles to the shower & toilet area (best match existing)
- Secure all loose bench slats into place
- Repalce faulty lightbulbs where reugired

















The above information is not an invoice, this is an estimate based on the services described. The estimate is non contractual nor binding. Estimates may change if unexpected situations occur, of which the client will be notified immediately whilst work is being carried out.

One year guarantee on labour



QUOTE

Crowborough town council Council offices Pine grove Crowborough TN6 1DH UNITED KINGDOM (GB) Date 15 Mar 2023 Quote Number QU-0107

VAT Number 183057702

JJ Brickwork Ltd 92 Fermor Way Crowborough Sussex TN6 3BJ GBR

Description	Quantity	Unit Price	VAT	Amount GBP
Goldsmiths changing rooms	1.00	24,400.00	20%	24,400.00

X2 new fire doors
Prepare & repaint changing rooms throughout
Internal wall tiles, replace broken ones
Replace broken window
Tired facia & soffits clean & repaint
External wood work prepare & repaint
Prepare & repaint shutters
Replace lock to x1 shutter

Safety precautions have been put in place, where asbestos has been shown on survey.

TOTAL GBP	29,280.00
 TOTAL VAT 20%	4,880.00
Subtotal	24,400.00

Terms

All works carried out to comply with building regulations drawings and specifications provided

CTC Operations

From: Sent: To: Subject:	Mark Bibby <markbibby24@icloud.com> 26 July 2023 13:12 Lisa Gibson Goldsmith changing rooms</markbibby24@icloud.com>
Hi Lisa	
Please find inclosed prices for the months and include labour plant,	works of goldsmiths changing rooms below. All prices are kept the same for 3 material and health & safety
Tired internal paintwork – prepar	e and repaint throughout all changing rooms: £18,000
Internal broken wall tiles – replac	e several wall tiles that are broken and floor tiles: £1,650
Broken window – replace: £475	
Tired soffits and fascias – prepare	and repaint or as in good condition PVC cover over the top: £4,000
External woodwork and Tired shu £7,500	tters – Prepare and repaint(this includes scaffolding towers, barriers and signage
Shutter without security – replace	e locks and needs fixing: £475
Referees room - timber over old c	loors and paint :£450
Soap dispenser: £200	
Two new fire doors including new	locks, hinges ect: £1,500
Cracks to changing room - fixing t	he cracks: £450
Repair walls around where the ne	w fire doors are: £550
This should cover all the works we	e have been through.
Kind regards	
Mark Bibby	
Sent from my iPhone	