

A proposal to Stoke Mandeville Town Council for RIBA Stage 4-7 professional fees

Including fee partition for HS2 area (33.33%)

Date: 12th December 2023

Reference: 1656-CC-CDS

The CDS Group, Building 51, Wrest Park, Silsoe, Bedfordshire, MK45 4HS

W: www.thecdsgroup.co.uk

T: 01525 864387



Methodology

Client Requirements:

Developing up the understanding of the client needs and aspirations at the very earliest opportunity are critical to the success of the project, it is understood the client wishes to engage services that would typically fall within the **RIBA Stages** of project management as abbreviated in the table below. The details of these elements are further described in our methodology detail below.

It is understood that the client wishes to consider the fiscal undertaking the RIBA 4-7 development works of the cemetery in two parts.

- Part 1. The area of cemetery for the patronage of Stoke Mandeville
- Part 2. The area under the administration of HS2

However, the two-part fiscal approach would be managed as a single project, but all invoicing and fees will be partitioned accordingly.

This approach does come with advantages and disadvantages.

The delivery method and principles will be the same for both parts of work.

Table 3

Table 3								
Works	Summary Description of Work							
Stages								
RIBA 4	Develop architectural and engineering technical design to enable tender/s to be obtained							
	Prepare and coordinate construction information from manufacturers/specialists							
	Prepare and integrate specialist subcontractor information							
	are stage Design Programme							
	Prepare a schedule of works							
	Prepare Construction Information							
	Prepare Specifications							
	Advise on an appropriate form of Building / Construction Contract, its conditions and the							
	responsibilities of the client, the design team and the contractor							
	Identify extent of design work by contractor							
	Advise on potential contractors to be invited to tender for the work							
	Invite, appraise and report on tenders and prepare the Building Contract and arrange for it to be							
	signed							
	Provide the contractor with information required for construction							
	Review design work produced by contractor's specialist subcontractors							
	Implement and monitor all risks and provide works as required of PD.							
RIBA 5	Discuss Site Logistics with main contractor							
	Monitor progress against Construction Programme							
	Inspect Construction Quality							
	Resolve Site Queries as required							
	Produce Practical Completion certificate including Defects List							
	Facilitate Asset Information hand-over by main contractor							
	Maintain PD and CDM protocol							
RIBA 6	Make final inspections and advise on resolution of defects							
	Agree final account and issue a final certificate							
	Hand over building							
	Undertake review of Project Performance with design team and project team							
	Ensure seasonal Commissioning is undertaken by main contractor							

Methodology detail

We understand that the client wishes to develop the site up in two distinct financial packages

Phase 1 is the cemetery and basic infrastructure. Phase 2 which is the building.

We have therefore based the fees on two separate work portions, with the landscape being tendered out to landscape design companies and a separate tender for the building contract.

Whilst the principle of the activities below remains the same we will ensure that the project is developed in two distinct tender packs.

The information below highlights the detail of some of the elements of work summarised in the table above for the RIBA Stages. Fees are on the basis that works are undertaken in accordance with JCT Intermediate Contract with Contractors Design.

RIBA Stage 4

RIBA Stage 4 is the stage where the developed design used for planning, is worked up into a detailed design. The level of detail in the design is also determined by whether the client wishes the contract to be a traditional contract or a design and build contract.

To produce Stage 4 design drawings and assemble the planning pack can take between 4 and 6 weeks depending on the complexity.

CDS would recommend the JCT Intermediate Building Contract with Contractors Design Portion. This approach ensures that quality and needs of the client are in the design contract provided by the client lead designer who then monitors the works during the construction phase to ensure they meet the client's requirements. Those elements that are less important visually such as drainage and M&E can be given to the contractor's design control.

CDS design team would undertake the following responsibilities for Stage 4 based on the JCT with Contractors Design.

The final level of detail will depend on the final contract so the data below would represent a typical JCT Contract with Contractors Design. The scope of works includes all elements delivered from the CDS Group project team for Stage 4

Table 4

1.0 De	1.0 Design					
1.1	Agree approvals required from the Design Team under the Design Contract					
1.2	Provide detailed design of landscape hard and soft for both cemetery and allotments					
1.3	Provide detailed designs of drainage and surface water management					
1.4	Provide detailed specifications for landscape hard and soft with plant details and schedules					
1.5	Provide detailed specification of drainage					
1.6	Produce designers risk assessment for PCIP information for H&S file for landscape					
1.7	Ensure that the Employers Requirements design are fully articulated in the tender pack					

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1.8	Provide technical support during services tender stage. Comment upon Contractors tender
1.9	returns. Receive and comment upon Contractors/Specialist design drawings and details.
1.10	Attend Tender Interviews as required
	oject Management
2.1	Prepare a risk management strategy. Prepare and maintain a risk advise on tendering and
	contractual procurement options.
2.2	Advise on suitable tenderers.
2.3	Establish review, approval, variation and reporting procedures. Prepare recommendations for the Client's approval.
2.4	Liaise with the Design Team and prepare a pre-construction report summarising the
	project design, cost, programme and risk register.
2.5	Obtain tender drawings and specifications from the Client and the Professional Team.
2.6	Attend pre-tender interviews.
2.7	Monitor and report to the Client on the procurement process.
2.8	Advise on the tenderer's design and construction programmes and method statements.
2.9	Liaise with the Design Team and prepare a tender report. Prepare recommendations for
2.5	the Client's approval.
2.10	Obtain tender drawings and specifications from the Client and the Professional Team.
2.11	Liaise with the Client and the Professional Team and prepare tender documentation.
2.12	Prepare pricing documents for inclusion in tender documents (excluding bills of
	quantities).
2.13	Investigate prospective tenderers and advise the Client on their financial status and
	technical competence. Prepare recommendations for the Client's approval.
2.14	Attend post tender interviews.
2.15	Arrange delivery of tender documents to selected tenderers.
2.16	Check tender submissions for errors, omissions, exclusions, qualifications, inconsistencies, etc.
2.17	Liaise with the Professional Team and advise on errors, omissions, exclusions,
	qualifications and inconsistencies between the tender documents and the tenders
	received. Prepare recommendations for the Client's approval.
2.18	Advise on the tenderers' design and construction programmes and method statements.
2.19	Liaise with the Professional Team and prepare a tender report.
2.20	Conduct negotiations with tenderers. Prepare documentation to confirm adjustments to the tender sums
2 21	
2.21	Prepare recommendations for the Client's approval.
2.22	Liaise with the Client and the Professional Team and advise on methods of progressing design and/or construction works prior to the execution of the Building Contract.
2.23	Obtain confirmation that required insurances are in place prior to commencement of
2.23	works on the Site.
2.24	Maintain and develop the cost plan and the cash flow forecast.
	st Management
3.1	Assist to implement a change control process, gaining approval for any change from the
	construction project manager
3.2	Agree tender list
3.3	Undertake all necessary activities to procure the works
3.4	Agree level of main contractor spend and obtain approval from the Client
3.5	Agree with the construction project manager when procurement should commence and level of expenditure required
3.6	Prepare the tender documentation for pricing by the main contractor
3.7	Prepare and agree project cost plan with Client
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	rage 10
3.8	Attend meetings through the design development stage
3.9	Liaise with the Client legal team to obtain contract amendments/requirements
3.10	Undertake tender assessment, negotiate the contractors proposals and agree the
	contract sum with the main contractor and gain approval from the Client
3.11	Facilitate any Value Engineering exercises as required
3.12	Attend the pre-start meeting
3.13	Prepare the contract documentation and gain both parties signatures prior to start on
	site
4.0 Pri	ncipal Designer and CDMC
4.1	Assist with the collation and circulation of the pre-construction information
4.2	Review and assess the adequacy of the available pre-construction information
4.3	Assist with the preparation of the client brief
4.4	Review time and resource allocation at each stage of the project and the proposed
	communication, cooperation and coordination methods
4.5	Analyse the design teams skills, knowledge, experience, training and organisational
	capabilities
4.6	Analyse the tendering principal contractor's skills, knowledge, experience, training and
	organisational
4.7	capabilities
4.8	Attend meetings as necessary to discuss health and safety related design risks
4.9	Review the designers' risk assessments and application of the general principles of
	prevention
4.10	Develop a risk register to record coordinated design matters relating to health and safety
	with the design team
4.11	Submit and circulate the F10, plus any required updates
4.12	Review the appointed principal contractor's construction phase plan incl. welfare facility
	proposals and health and safety matters relating to design
4.13	Attend pre-construction design team meetings and pre-start meeting
	e Investigations en la company de la company
5.1	Undertake site investigations for structural elements of building and roadways, to include;
	CBR, BRE 365 percolation, shear tests etc
5.2	Undertake foundation soil analysis for footings depth calculations
6.0 Pla	nning
6.1	Discharge conditions
6.2	Advise development team and procurement team of any conditions that may affect
	budgets and delivery programmes

RIBA Stage 5

This stage of work takes the project into contract and construction. There is still engagement from the design and planning team who will provide information and detail to the appointed contractor and ensure that the delivery and quality is in line with the clients' expectations.

The PM and PD roles become more focused on the delivery and ensure that the construction is safe and kept to programme and budget.

The designer will remain client side and will not be novated.

Table 5

Table	
1.0 P	roject Management and Cost Management
1.1	Agree approvals required from the Design Team under the Building Contract.
1.2	Visit the Site periodically and assess the progress of the Project for interim payment
	purposes.
1.3	Prepare recommendations for interim payments to the Contractor.
1.4	Advise on the cost of variations prior to the issue of instructions under the Building
	Contract.
1.5	Obtain authorisation from the Client for additional costs where the Consultant's limit of
	authority is exceeded.
1.6	Undertake regular Site inspections. Obtain progress and quality reports from site staff
	representing the Client, the Design Team and the Contractor.
1.7	Agree all test certificates and statutory and non-statutory approvals required from the
	Design Team and the Contractor. Prepare recommendations for the Client's approval.
1.8	Liaise with the Client, the Design Team and the Contractor and prepare and maintain a
	handover plan, or similar management tool, identifying the roles and responsibilities of the
	Client, the Design Team and the Contractor. Establish review, approval, variation and
	reporting procedures. Prepare recommendations for the Client's approval.
2.0 P	rincipal Designer and CDMC
2.1	Attendance at construction-phase client / progress meetings to monitor and facilitate the
	ongoing client and principal designer duties (limited to 5 Nr)
2.2	Liaison and communication with the design team to review health and safety related design
	risks
2.3	Liaison with the principal contractor to share information relevant to the planning,
	management and monitoring of the construction phase
2.4	Monitor the principal designer's coordination of health and safety matters during the
	construction phase
2.5	Monitor the principal contractor's health and safety performance during the construction
	phase via site inspections
2.6	Review the principal contractor's health & safety file and assist with development as
	necessary.
3.0 D	Pesign team
3.1	The design team will remain client side to advise on
	Design intent, design quality, material choices are in keeping with the ER's and design
	intent.
3.2	Support the PM and CM team during the construction to sign off completed works for
	valuations on the basis they have achieved a satisfactory standard of material quality and
	workmanship
3.3	Landscape team to sign off all plants and approve before planting.
3.4	Landscape architect to visit site from time to time to check on progress of work
4.0 P	lanning
4.1	Planning to finalise and discharge any outlying conditions and work with statutory
	authorities to implement and finalise any consultee requirements

RIBA Stage 6

This stage is the end of the contractor's main element of work, it doesn't preclude the contractor for warranties and final defects periods.

Table 6

1.0 P	roject Management and Cost Management
1.1	Attend site prior to the proposed practical completion date to snag the works in conjunction
	with the main contractor
1.2	Attend site on practical completion to handover the site, reporting on completion of snags
1.3	Attend site to confirm all snags have been completed
1.4	Confirm with H&S file is completed in full and copy handed over to the Client
1.5	Assist in verifying planning, development and/or lease conditions are complete
1.6	Production of handover pack for the Client
1.7	Final Account
1.8	Chair post project review and prepare KPI feedback form to be submitted to the Client's
	Project Manager.
2.0 La	andscape and architect
2.1	Carry out final site inspection and review all elements of landscape and building as being of
	quality and process in keeping with design and client requirements. Provide report.
2.2	Attend hand over of the services installation to the Client and provide technical support and
	comment.
2.3	Carry out defects inspection and prepare sign off/defects report for M&E services as
	appropriate and issue.
2.4	Receive and comment on operation and maintenance manuals.
2.5	Provide technical support in relation to settlement of Contractors final account.
3.0 P	lanning
3.1	Finalise planning report for OEM manual

Projects usually terminate at RIBA 7 which is the final handover this would be charged at a day rate.

<u>F</u>ees

Fees below are for a design and build, with contractors design portion.

The fees are broken down into professional fees allocated to Stoke Mandeville Town Council (Table 7) and Fees associated with the management of the HS2 (Table 8) element.

The fees have been split 66.66% SMTC and 33.33% HS2, as previously discussed with SMTC.

Table 7 (SMTC):

Task	RIBA 4	RIBA 5	RIBA 6	Total
Landscape	£ 4,333.33	£ 2,433.33	£ 1,666.67	£ 8,433.33
Planning Management	£ 1,000.00	£ 800.00	£ 800.00	£ 2,600.00
Project management	£ 4,800.00	£ 5,666.67	£ 1,466.67	£ 11,933.33
Cost Management	£ 3,266.67	£ 3,466.67	£ 724.67	£ 7,458.00
Civil Engineer	£ 4,733.33	£ 1,666.67	£ 1,200.00	£ 7,600.00
Principal designer and CDMC	£ 2,633.33	£ 1,200.00	£ 800.00	£ 4,633.33
TOTAL	£ 20,766.67	£ 15,233.33	£ 6,658.00	£ 42,658.00

Table 8 (HS2):

Task	RIBA 4	RIBA 5	RIBA 6	Total	
Landscape	£ 2,166.67	£ 1,216.67	£ 833.33	£ 4,216.67	
Planning Management	£ 500.00	£ 400.00	£ 400.00	£ 1,300.00	
Project management	£ 2,400.00	£ 2,833.33	£ 733.33	£ 5,966.67	
Cost Management	£ 1,633.33	£ 1,733.33	£ 362.33	£ 3,729.00	
Civil Engineer	£ 2,366.67	£ 833.33	£ 600.00	£ 3,800.00	
Principal designer and CDMC	£ 1,316.67	£ 600.00	£ 400.00	£ 2,316.67	
TOTAL	£ 10,383.33	£ 7,616.67	£ 3,329.00	£ 21,329.00	

To proceed with the tender technical pack only to avoid any delays, the following works are required to be undertake (excludes any tender process, design and management only):

Task	RIBA 4		
Landscape	£ 6,500.00		
Project management	£ 2,800.00		
Cost Management	£ 1,500.00		
Civil Engineer	£ 7,100.00		
Principal designer and CDMC	£ £3,950.00		
TOTAL	£ 17,900.00		

The works listed above would be directly invoiced to SMTC to avoid any delays of the project, due to ongoing contractual negotiations with HS2. SMTC would then be liable for reclaiming the 33.3% of these works long term. If these are to be undertaken, these fees will be taken off the overall fee proposal going forward.

All fees exc VAT.

The CDS Group would provide a total service from almost entirely in-house resources in GIS, planning, cost management and engineering expertise, with over 78 years combined experience in the cemetery and crematorium development sector. We trust that we have understood your requirements, however if you require any alterations or considerations, please do not hesitate to contact us. Once a PO has been received, or the agreement to progress signed below, then works shall commence in the timescales proposed.

Kind Regards,

Justin Smith,

Managing Director

Telephone: 01525 864387

	Actuals	Budget	Actual	Forecast	Budget
	2022/23	2023/24	To 30-11	2023/24	2024/25
INCOME	0	2	4 000	4.040	0
Donations Insurance Payout	0 250	0 0	1,938 3,116	1,940 3,120	0
Devolved Services	0	0	0	0	0
Grants (SMOPC) Neighbourhood Plan Grant	11,000 0	6,000 0	10,000 0	10,000	8,000 0
Community Board Grants	3,450	5,800	0	5,800	0
Allotment Rents Burial Ground Fees	1,358 700	1,400 500	1,430 800	1,430 550	1,400 500
Buckinghamshire Council - NHB Grant	33,951	85,000	14,111	25,000	60,000
HS2 - Contribution to Marsh Lane HS2 - Contribution to Marsh Lane	0	0 128,000	0	0	0 128,000
HS2 - Contribution to Marsh Lane	0	88,000	0	0	88,000
Playing Field Rental S106 Income	180 21,929	0	810 167,247	660 167,250	0
Bank Interest	604	100	2,491	3,000	5,000
VAT Refund Total Receipts Before Precept	73,422	21,300 336,100	26,337 228,280	26,340 245,090	17,200 308,100
Laca Income Bassined in Advance					
Less Income Received in Advance Loss of Burial Fee Income	0	128,000	0	0	128,000
Future Maintenance Costs	72.422	88,000	0	0	88,000
Total Receipts Before Precept	73,422	120,100	228,280	245,090	92,100
EXPENSES					
Clerk and Councillor Costs Employment Costs	39,944	42,000	28,389	44,000	45,750
Employee Mileage	79	150	16	150	150
Employment Pension Costs Employment Payroll Costs	2,992 492	3,000 500	1,975 342	3,000 500	3,500 500
Training - Employees	170	1,000	115	500	1,000
Councillor Expenses Training - Councillors	0 605	200 1,000	0	0 500	0 1,000
Councillor Allowances	135	1,600	0	0	1,300
Chairman's Allowance	0	200	0	0	200
Administration and Office Costs					
Administration Expenses Advertising	826 0	1,000 500	300 0	750 500	1,000 500
IT and Website	4,012	6,000	150	6,000	4,500
BALC & Other Subscriptions Telephone & Broadband	1,771 661	1,100 800	1,781 459	1,800 750	1,800 800
Photocopying - Leasing & Copying	1,057	1,400	1,858	2,500	2,500
Insurance Audit Fees	4,277 950	4,280 1,150	4,939 1,025	4,950 1,030	4,950 1,100
Legal & Professional Fees	3,293	3,000	0	3,000	3,000
Public Involvement Annual Community Event	0 1,668	1,760 1,500	0 3,084	3,100	1,760 5,000
D-Day 80th Celebrations	0	0	0	0	2,000
-	62,932	72,140	44,433	73,030	82,310
Community Centre	4.000	4.000	4.000	4.000	4 000
Hawkslade - Grant Eskdale Road Community Centre	4,000 413	4,000 10,000	4,000 0	4,000 10,000	4,000 20,000
·	4,413	14,000	4,000	14,000	24,000
Open Spaces Contract Ground Maintenance	8,071	10,000	5,333	8,000	10,000
Grass Cutting of Playing Field - BC Devolved Services	1,192	5,500	0	5,500	5,500
Raised Bed Maintenance - Lower Road opp School	2,630 850	5,000 1,200	900 468	5,000 1,200	5,000 1,200
Christmas Trees and Lights	7,558	5,000	361	500	500
Dog Bins MVAS	4,878 38	3,300 260	441 0	3,300 200	3,300 5,000
Playing Field Maintenance Outdoor Gym	2,752 195	2,500 1,000	1,489 0	2,500 500	2,500 1,000
Footpath Around the Playing Field	11,147	10,000	0	0	10,000
Burial Ground	39,311	43,760	8,992	26,700	44,000
Swallow Lane	510	510	1,135	1,140	1,000
Marsh Lane Maintenance Marsh Lane Project Management	44,227 0	10,000 14,000	4,315 0	10,000 14,000	10,000 14,000
Marsh Lane Construction	0	81,000	0	81,000	81,000
Allotments	44,737	105,510	5,450	106,140	106,000
Allotment Expenses	2,930	2,000	964	2,000	2,000
Street Lighting	2,930	2,000	964	2,000	2,000
Street Lights - Electricity	5,375	7,000	2,300	7,000	7,000
Street Lights - Maintenance	735	3,000	1,528	3,000	3,000

Other (1) also Taratha	0	5.000	0	0	5.000
Street Lights - Testing	0	5,000	0	0	5,000
Street Lights - Replacements	3,850	1,000	2,634	3,230	2,000
Otro at Farma'tama	9,960	16,000	6,462	13,230	17,000
Street Furniture	0.050	0.000	5.05.4	0.000	0.000
Defibrillators	2,052	8,000	5,354	6,000	2,000
Street Furniture - Bins, Bus Shelters & Benches	2,916	12,000	4,921	12,000	7,000
-	4,968	20,000	10,275	18,000	9,000
Parish Improvement Project	•	40.000		40.000	40.000
Parish Improvement Project	0	10,000	1,135	10,000	10,000
Parking Review Project	0	0	11,848	11,850	8,150
Neighbourhood Plan (Council Funded)	13,881	10,000	7,378	10,000	15,000
Neighbourhood Plan (Project Feasibility)	0	30,000	0	0	0
<u>-</u>	13,881	50,000	20,361	31,850	33,150
Play Related Expenditure					
Play around the Parishes	856	1,000	1,300	1,300	3,000
Playground Maintenance	597	2,000	0	0	2,000
New Playarea	278	0	168,868	168,900	0
_	1,731	3,000	170,168	170,200	5,000
Section 137 Expenditure					
Grants / Donations	2,725	3,000	1,110	1,500	1,500
_	2,725	3,000	1,110	1,500	1,500
VAT Incurred On Expenditure	_				
VAT on expenses	0	17,370	0	17,166	19,680
Total Expenditure	187,588	346,780	272,215	473,816	343,640
-					
Net Expenditure for the Year	114,166	226,680	43,935	228,726	251,540
=					
Precept Requirement	198,500	208,140	208,140	208,140	209,390
Surplus / - Deficit for the Year	84,334	-18,540	164,205	-20,586	-42,150
					<u> </u>
Reserves					
Opening Cash Balance - 1st April	275,380	281,270	275,380	359,714	339,100
Add surplus / deduct deficit	84,334	-18,540	164,205	-20,586	-42,150
Closing Cash Balance at Year End - 31st March	359,714	262,730	439,585	339,128	296,950
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Reserves	Balance 31/03/2023	Balance 31/03/2024	Balance 30/11/2023	Balance 31/03/2024	Balance 31/03/2025
Statutory - 50% precept	99,250	104,070	104,070	104,070	104,695
Parish Election Costs	0	0	0	0	0
Community Centre	10,000	20,000	10,000	20,000	20,000
General Reserve (See Below)	250,464	138,660	325,515	215,058	172,255
	359,714	262,730	439,585	339,128	296,950
General Reserves Allocated to the Following:					
Neighbourhood Plan	10,000	10,000	10,000	10,000	10,000
Solar Panels for the Community Centre	0	15,000	15,000	0	35,000
Extra Car Parking Provision	10,000	0	0	0	0
Marsh Lane Burial Ground Construction	230,464	113,660	300,515	205,058	127,255
Total General Reserves	250,464	138,660	325,515	215,058	172,255

LIST OF RECEIPTS AND PAYMENTS FOR PARISH COUNCIL MEETING ON 16th JANUARY 2024

RECEIPTS						
Date Received	Received from	Reference	Amount Received			<u>Details</u>
			<u>Gross</u>	<u>VAT</u>	<u>Net</u>	
09/12/2023	Lloyds Bank	december	497.99	-		Interest for December
18/12/2023	J Peters	Plot 6b	20.00	-		Allotment Rent
09/01/2024	Lloyds Bank	january Total Receipts	444.07 962.06	-	962.06	Interest for January
		Total Receipts	902.00	-	902.00	
PAYMENTS - F	rom Current Account					
Direct Debits			Gross	<u>VAT</u>	Net	Transaction Detail
19/12/2023	Drax	1107497617	41.37	6.89	34.48	8 8
19/12/2023	Drax	1107497618	468.82	78.13	390.69	5 5
31/12/2023	Onecom	902002	68.89	11.48	57.41	
14/01/2024	BAS Associates	122381	136.80	22.80	114.00	.,
18/01/2024	Drax	1107560503	42.77	7.13	35.64	
18/01/2024	Drax	1107560504	484.46	80.74	403.72	3 3 1
19/01/2024	Peoples Partnership	december	260.87	-	260.87	Pension Costs December 2023
Standing Order	rs					
28/12/2023	Rosalyn Haines	december	666.67	-	666.67	Grounds Maintenance for December 2023
28/12/2023	Clerk	december	1,861.97	-	1,861.97	Salary for December 2023
28/12/2023	Assistant Clerk	december	593.45	-	593.45	•
			4,626.07	207.17	4,418.90	Ţ ,
	- Paid 20 December		4 000 04		4 000 04	DAYE 0 NIO (11 0 (0 1 0004)
20/12/2023	HMRC	december	1,093.24	-	1,093.24	,
20/12/2023 20/12/2023	Clerk NatWest Bank	mileage deposit	38.70 100.00	-	38.70 100.00	
20/12/2023	Nativest ballk	deposit	1,231.94		1,231.94	Opening 95 Day Elquidity Account
			1,201101		1,201104	-
Online Transfer	- Paid 8 January					
08/01/2024	Alexander Associates	9854	1,680.00	280.00	1,400.00	Pathway Inspection and Report
08/01/2024	Tulu Toilet Hire	39200	132.85	22.14	110.71	Portable Toilet for Playing Field - December
08/01/2024	CloudyIT	6044	32.40	5.40	27.00	Email addresses for NPSG members
08/01/2024	Assistant Clerk	b&q	3.13	-	3.13	_
			1,848.38	307.54	1,540.84	
Online Transfer	- Paid 11 January					
11/01/2024	NatWest Bank	balance	84,500.00	_	84,500.00	Balance 95 Day Liquidity Account
11/01/2024	Nativest Dalik	balance	84,500.00	-	84,500.00	Balance 33 Bay Elquidity Account
					,	-
From Clerks De	ebit Card Account					
					-	
			-	-	-	_
		Total Payments	92,206.39	514.71	91,691.68	
		•	·		•	_
This list of paym	ents has been checked by th	e clerk and verified	for payment.			BANK BALANCES AS AT 31 DECEMBER 2023
					,	Treasurers Account
Cianad	A.Skeggs		(Clerk)			Deposit Account
Signed			(Clerk)			Debit Card Account NatWest 95 Day Liquidity Account
Date	11th Ja	nuary 2024			£ 473,727.20	
				į		-
The above list o	f payments was approved by	the Parish Council	at its meeting on 16th	h January 2	2024.	
Signed			(Chair)			
Signed	This is an electronic signature - a ha	rd copy with a wet signatur	(Chair) e is available.			
	io an olocitorilo signature - d llai	a sopy mai a wet signatur	o .o avaliable.			
Date	16th January 2024					

Parish Council Meeting - 16th January 2024

Clerks Report (For Information Only)

Below are updates to the council on issues that are ongoing where no decision or minimal expenditure is required. The purpose of this update is to keep councillors and the public up to date on various issues and to save time at the meeting.

Streetlights / Lighting

• The light on Risborough Road outside no.33 has been repaired.

Community Centre / Playing Field -

Dog Waste Bin – A new dog waste bin has been installed in the far corner of the playing field.

Environmental Issues – Calls from Residents

- Ravensbourne Way UKPN has cut back the overhanging bush from their sub-station.
- Anton Way Overhanging foliage alongside footpath has now been cleared, which has been acknowledged by the resident who reported it.

Environmental Issues -

• Harborne Estate – Crest Nicholson has requested that the two bins installed on the estate be removed. The one in Atlanta Way has been removed.

Allotments – Nothing to report.

Burials - No burials scheduled.

Other -

- Parish Council E-Newsletter The second newsletter was issued just before Christmas. There are
 now currently 128 resident subscribers. Sign up is via the Parish Council website. Further advertising
 will take place in January.
- Digital Phone The office phone will be switching to digital in the next couple of weeks.