

Parish Council

Parish Meeting Room Main Road Middleton Cheney OX17 2LR

PARISH COUNCIL GENERAL MEETING

Venue: Parish Meeting Room 19th February, 7:15pm

Present:

Cllr Alan Youel Cllr Mark Allen Cllr Kristian Burgess Cllr Peter Cook Cllr Nigel Mills Cllr Rachel Washer

Pip Davis, Clerk and RFO

Bettina Frinault, HUG2 WNC representative

6 members of the public

Meeting started: 19:14PM

24/022 Apologies for absence

Apologies received: Cllr Nina Truman, Cllr Ruth Hoose, Cllr Richard Solesbury-Timms.

Early departure from Cllr Washer.

Absent without apologies: Cllr Jerrams Coughtrey.

On the proposition of Cllr Allen it was **RESOLVED**: to approve the apologies for absence.

24/023 OPEN MEETING

23/030 A resident requested that the website is updated to reflect the new members appointed to the standing committees.

23/035 A resident stated their attendance regarding the grant application, the Chairman advised he may invite comments from the gallery if clarity is needed on this item.

Open meeting closed 19:17

24/024 Members' declaration of interest in items on the agenda

23/035 Cllr Burgess – The grant applicant is a beneficiary club of Playing Fields Association (PFA), of which Cllr Burgess is Chairman.

23/035 Cllr Cook – Association with the grant applicant via PFA, through membership of Cricket club.

24/025 Approval of minutes of full council meetings 15th January 2024

On the proposition of Cllr Burgess it was **RESOLVED**: to approve the minutes of meeting 15th January 2024.

24/026 Receipt of committee minutes

On the proposition of Cllr Mills it was **RESOLVED**: to receive the approved minutes of the Finance and Policy Committee meeting 3rd January 2024.

Members noted the draft minutes of Finance and Policy Committee meeting 7th February 2024.

24/027 Planning – letters, decisions and applications

2024/0468/FULL 99 Main Road Middleton Cheney OX17 2PD No comments

2024/0452/FULL Church View Stables, Warkworth Road, Middleton Cheney, OX17 2JH No comments

2024/0441/FULL 109 Main Road, Middleton Cheney, OX17 2PD No comments

24/028 Reports from Ward Councillors

None.

24/029 Homes Upgrades Grant, Phase 2 (HUG2)

Members received information regarding the Homes Upgrade Grant, presented by Betina Frinault (West Northamptonshire Council), a scheme which some parish households may be eligible to apply for. The Council will circulate information to encourage residents to apply.

24/030 Review of Standing Committee memberships

HR Committee: Cllr Mills to join.

Amenities Committee: Cllr Hoose nominated as a member.

Planning and Highways Committee: Cllr Cook, Cllr Hoose to join, Cllr Mills to leave.

Parish Council

Finance and Policy Committee: Cllr Burgess to leave. Cllr Cook to join.

Human Resources Committee to meet quarterly. Planning & Highways Committee and Amenities Committee to meet before next full council meeting.

24/031 Appoint Committee Chairs to Standing Committees.

Committees to appoint Chairs to Standing Committees where none has been appointed at next meeting of the committee.

24/032 Induction of new Councillors and training for Councillors (attached)

Induction referred to Finance and Policy committee for further review.

Councillors agreed a full council training session during the coming year would be beneficial and sought through NCALC. Cllr Mills to explore options further with the Clerk.

24/033 Community Event – September 2024

Councillors approved a proposal for a community event, Sunday 22nd September, to be coordinated by the Parish Council. Budget of up to £3000 from Events budget can be considered for this project.

24/034 Community Event Partnership – Easter 2024

Council agreed to an event partnership with Chenderit School Association to support the provision of an Easter Trail in March 2024. Clerk to act as liaison.

24/035 Grant application – Tennis club

On the proposition of the Chairman it was **RESOLVED**: To approve the grant application received from Middleton Cheney Tennis Club, £1780.00.

24/036 Trees and planting options - attached

Cllr Washer provided a verbal report from the recent West Northamptonshire Council Tree Strategy workshop. WNC intends to have a strategy document formed by Summer 2024. Biodiversity Officer and Tree Officer being employed at WNC, with West Northants focusing on managing existing trees. Woodland Dwelling have supported mapping of trees to assess areas for future planting. Cllr Washer, Cllr Burgess and the Clerk to refer to Woodland Dwelling for recommendations regarding current project position.

24/037 Village / Parish Council website

On the proposition of the Chairman it was **RESOLVED**: to authorise the new contract with Cuttlefish.

Cllr Washer left 20:34

24/038 Hearing Loop quote

Council to consider a residents survey regarding accessibility requirements for the building. Needs of accessibility to be assessed and revisit the potential expenditure of hearing loop if needed.

24/039 Village maintenance

On the proposition of the Chairman it was **RESOLVED**: New ropes to be purchased, local maintenance company to install in play area.

24/040 Non-Council Maintenance matters

"Lexton Wall": Letter to Unitary Councillors / WNC contacts.

"The Rutts": Chairman to write to Highways regarding the trees on the right of way, CC Unitary Councillors. Property at Glovers Lane: Council confirmed environmental health and building control to be referred to. Development at Waters Lane: Cllr Burgess confirmed mud on road situation had been addressed.

24/041 NJC Pay award

On the proposition of the Chairman it was **RESOLVED**: To approve HR Committee recommendation of clerk salary adjustment to reflect NJC negotiated award 2023/24.

24/042 Internal Control Checklist (attached)

On the proposition of the Chairman it was **RESOLVED**: To approve and adopt the new template for quarterly internal controls checklist.

Parish Council

24/043 Schedule of charges (attached)

On the proposition of the Chairman it was **RESOLVED**: To approve Schedule of Charges document to be implemented from 1st April 2024.

24/044 Deeds of all Land Holdings (attached)

On the proposition of the Chairman it was **RESOLVED**: To approve Deed of all Land Holdings policy document, subject to amendment Section 6 papa 2, "does NOT confer".

24/045 Authorisation of Payments – (attached)

On the proposition of Cllr Allen it was **RESOLVED**: To approve and provide dual signatory on payments scheduled January 2024 – February 2024.

24/046 Next meeting

6th March 2024 – Finance and Policy Committee Human Resources Highways and planning Amenities 18th March 2024 – Full Council Meeting.

Meeting closed 21:32PM

Signed:

Parish Council

Parish Meeting Rooms Main Road Middleton Cheney OX17 2LR

FINANCE & POLICY COMMITTEE MEETING

Location: Parish Meeting Room 7th February 2024, 7PM MINUTES

Present: Cllr Nigel Mills

Cllr Mark Allen, Chairman of Committee Cllr Peter Cook (Non-committee member)

Cllr Ruth Hoose Pip Davis, Clerk and RFO

Meeting started: 19:07PM

1. Resolution to approve apologies for absence.

Apologies received: Cllr Youel, work commitment

Absent without apologies: Cllr Burgess.

On the proposition of Cllr Hoose it was RESOLVED: to approve apologies for absence.

2. Declarations of interest.

None

Approval of minutes of meeting of 3rd January 2024.

On the proposition of CIIr Allen it was RESOLVED: to approve the minutes of meeting 3rd January.

- 4. Play area maintenance
 - . To consider replacement cost of swing at Stanwell Park.

Defer to full council meeting when comparative quote has been received.

- 5. Hearing loop quote
 - To consider quote and options for installation of a hearing loop at the Parish Meeting Room.

Clerk to query: Options for audio feed direct to streamed meetings (through laptop).

Is interference eliminated with either option?

6. Review of contracts and subscriptions.

The committee identified schedules for seeking quotes on upcoming ends of contracts. Clerk to seek comparative quotes to be considered by Finance and Policy Committee to makes its recommendations to Full Council.

Review of funds held in bank accounts and accounts' interest rates.

To review at next committee meeting: Potential for new EMR for "cost of living" subsidy to address excess of general reserves. Review investment options for EMR accounts.

- 8. Review of policies
 - Schedule of Charges and Fees Clerk (attached).
 - Subject access request Cllr Youel Deferred
 - Transparency Code compliance Clerk Confirmed compliance
 - Website accessibility Statement Cllr Allen Should be reviewed annually. Assessment of website against
 guidelines. Accessibility report and draft statement to be brought back to next F&P meeting.
 - AGAR for prior year Cllr Mills confirmed status on website.
 - · Allotment rules Cllr Hoose to confirm status
 - Data Breach Log Clir Allen
 - Deeds of all land holdings Cllr Hoose Recommend for adoption.

Million.

MIDDLETON CHENEY

Parish Council

Parish Meeting Rooms Main Road Middleton Cheney OX17 2LR

	 Lettings charges and hiring policy – Cllr Mills. Currently have conditions of use for PMR document. Clerk to send digital copy.
	Clerk to add to next committee agenda Annual PCM policy items for review.
9.	Review of Internal Controls Checklist
	Internal monitor to confirm happy to proceed with new layout.
	Recommend to full Council, trial in April.
9.	Urgent Business.
	Clerk provided update about use of funds to cover emergency village maintenance/security.

Signed: Dated:



MIDDLETON CHENEY Parish Council

Parish Meeting Rooms Main Road Middleton Cheney OX17 2LR

HUMAN RESOURCE COMMITTEE MEETING Location: Parish Meeting Room 05th December 2023 Minutes

Present: Clir Mark Allen, Committee Chairman

Clir Ruth Hoose

Cllr Richard Solesbury-Timms Meeting started 7:00PM Cllr Nina Truman Cllr Alan Youel

Via Zoom, 7:30PM, Pip Davis, Clerk

Resolution to approve apologies for absence.

None received

2. Declarations of interest.

None:

3. Approval of minutes of meeting of 17th August 2023.

On the proposition of Cllr Youel it was RESOLVED: to approve minutes of meeting 17th August 2023

4. Resolution to exclude the public

On the proposition of the Chairman it was RESOLVED: to exclude press and public.

5. Staffing matters

The HR Committee agrees with the suggestion regarding timing for staff to undertake qualification certification. The Committee supports a change in staff member's hours. Clir Allen and Clir Youel to take on website updates and arranging notices. Clir Hoose and Clir Truman to source content for newsletters and Clir Allen to format.

Staff member's role, scope, and responsibilities to be reviewed and confirmed at appraisal.

6. Recruitment

Recommendation of the HR Committee that no further recruitment will be undertaken at this time.

7. Finance

The HR Committee has financial recommendations to present to the Finance and Policy Committee's next meeting for budget-setting consideration of 8% increase to a nominal code.

8. Urgent Business

None

End of meeting: 8:40PM

Signed: APPROVED



MIDDLETON CHENEY Parish Council

Parish Meeting Room Main Road Middleton Cheney OX17 2LR

Highways and Planning Committee Meeting Venue: Parish Meeting Room Tuesday 5th March, 09:30AM Minutes

Present Cllr Washer

Cllr Cook Cllr Solesbury-Timms

Cllr Burgess Pip Davis

HP2401 Appointment of Chair

On the proposition of Cllr Solesbury-Timms it was **RESOLVED**: to appoint Cllr Cook as Chair of the Committee.

HP2402 Apologies for absence

None.

HP2403 Members' declaration of interest in items on the agenda

Cllr Burgess - 2408 business, 2406 family/personal connection.

HP2404 Co-option of new member

Deferred to full council.

HP2405 Terms of Reference

Clerk to draft addition to present to Finance and Policy Committee for more Highways-focused delegated responsibilities.

HP2406 Parking matters, Dands Drive

Recommendation to Full Council: Disabled access requirements for the whole village to be explored by survey (including hearing loop etc). Results to be fed back to Full Council for consideration.

HP2407 Parking matters, Main Road near Primary School

Cllr Cook and Cllr Washer to invite Primary and Pre - schools to meet to discuss traffic situations around school drop-off / collection.

HP2408 Traffic issues, Main Road near Mansion Hill

Create a proposal with local expert exploring implementation of temporary calming measures to compare data, to present to Full Council.

Cllr Washer left 10:32

Cllr Burgess temporarily left 10:38, returned 10:41

HP2409 VAS

Request new post and licence to collect data. Chacombe Road ///ballpoint.owls.impressed, Main road West entrance ///unloaded.abandons.mirroring. and new licences

HP2410 Urgent business

Unresolved footpath access, Cllr Burgess escalating with Full Council. Planning concerns expressed by resident.

Power pillars/points, options being explored by Clerk.

HP2411 Next meeting

Quarterly Highways and planning 4th June 09:30AM 18th March 2024 – Full Council Meeting.

Meeting closed 11:17AM

Signed:



Parish Council

Parish Meeting Rooms Main Road Middleton Cheney OX17 2LŔ

FINANCE & POLICY COMMITTEE MEETING Location: Parish Meeting Room 6th March 2024 MINUTES

Present: Cllr Mills Cllr Allen, Chairman of Committee Cllr Youel Cllr Cook Pip Davis

Meet	ting started 19:03PM
1.	Resolution to approve apologies for absence. Apologies received: Cllr Solesbury-Timms, Cllr Hoose
	On the proposition of Cllr Youel it was RESOLVED: to approve apologies for absence.
2.	Declarations of interest. None
3.	Approval of minutes of meeting of 7 th February 2024 (attached). On the proposition of Cllr Mills it was RESOLVED: to approve the minutes of meeting 7 th February 2024
4.	Cemetery Management Software Recommendation of edgeIT pending satisfactory quote / alternative solution for data upload.
5.	EMR ("cost of living subsidy") On the proposition of the Chairman it was RESOLVED: To recommend £20,000 be made available for the next 5 years (£100,000) under "cost of living" EMR should Council decide to use this to offset precept demands.
6.	Subject access request – Cllr Youel SAR form available on the Council's website. Website accessibility Statement – Cllr Allen Outline report compiled, summary pending. Some minor amendments needed.
7.	Review for Annual Parish Council Meeting Standing Orders Financial Regulations – review clerk's spending processes. Terms of Reference – Identified issue with 2 similarly named documents. Terms of Reference for Standing Committees, Terms of Reference for Task & Finish groups / Advisory committees. Minute identification for creation of each T&F group/ Advisory committee. Cllr Youel, Clerk to send addendum for Highways and Planning. Scheme of Delegation. Cllr Youel and Cllr Cook
8.	Urgent Business . Clerk highlighted ongoing query regarding a bank account and insurance.

Meeting closed 20:33PM

Signed: Dated:



Parish Council

Parish Meeting Rooms Main Road Middleton Cheney OX 17 2LR

HUMAN RESOURCES COMMITTEE MEETING Location: Parish Meeting Room 14th March 2024 MINUTES

Cllr Mark Allen, Chairman of Committee Cllr Nigel Mills Cllr Alan Youel Pip Davis, Clerk and RFO

Meeting started 19:03PM

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1.	Resolution to approve apologies for absence
	Apologies received: Cllr Hoose, Cllr Solesbury-Timms
	Absent without apologies: Cllr Truman.
	On the proposition of Cllr Youel it was RESOLVED: to approve apologies for absence.
2.	Declarations of interest
	None.
3.	Approval of the minutes of the meeting 5 th December 2023
	On the proposition of Cllr Youel it was RESOLVED: to approve minute of meeting 5th December 2023.
4.	Resolution to exclude the public
	On the proposition of the Chairman it was RESOLVED: to exclude press and public, pursuant to Section 1(2) of
	the Public Bodies (Admission to Meetings) Act 1960 and having regard to the confidential nature of the
	business to be transacted to consider, for agenda items 5, 6, 7, 8 and 9.
5.	Appraisal feedback
	Some outstanding staff appraisals that have been arranged.
	Existing completed appraisal was discussed. Plan for Clerk's hours confirmed. Quarterly Human Resource
	Committee will revisit progress.
6.	Review of job description
	Committee confirmed rephrase for "requirement" to "option" to attend conferences. PLR position to be
	fulfilled by willing volunteer to be confirmed annually at Annual Parish Council meeting. Line management
	responsibilities confirmed. Review relevance of other job descriptions following staff feedback in appraisals.
7.	Representation to resolution processes
	On the proposition of the Chairman it was RESOLVED: to approach a solicitor for initial assessment of current
	resolution process, up to value of delegated spending powers of the Committee.
	Resolution opportunities to be discussed with appropriate body. HR Committee to update full Council on
	resolution recommendation.
8.	Public contact with Councillors
	Correspondence to member of the public to advise of Council's position regarding next steps.
9.	Urgent Business
-	None

Meeting closed 21:10PM

Application Number	Comments due	Location	Proposal	Parish Council Comments
		Applicatio	ns Determined	
2023/7675/FULL	STATUS: Approved	Longacre House Astrop Road Middleton Cheney OX17 2PH	Two storey side extension with dormer roof to garden room and hobby room.	match existing to create garage,
2024/0166/NMA	STATUS: REFUSED	115 Main Road Middleton Cheney OX17 2PW	Non-Material Amendement to 2023/5003/FUL box dormer and raising of existing ridge height pitched roof dormers]. Amendment sought: Re cladding and gable ends to be rendered.	. Two number front elevation
		NMAs	and TCAs	
2024/0260/TCA	Works to Trees (Conservation Area)	6 Glovers Lane Middleton Cheney OX17 2NU	T1 - Prunus (Small) - Section fell to ground lev phone line	el to avoid further damages to
2024/1182/TPO	Works to Trees (Preservation Order)	52 Main Road Middleton Cheney OX17 2LT	Tree C on the map. It is a TPO Yew tree. The growth over the drive, shed and public right of plan is to trim up to 1 meter from over hanging	way in front of the house. The
2024/1111/TCA	Works to Trees (Conservation Area)	Orchard House 8A Royal Oak Lane Middleton Cheney OX17 2LX	Works to 1x cherry, 1x apple and 1x willow	
2024/0938/TCA	Works to Trees (Conservation Area)	52 Main Road Middleton Cheney OX17 2LT	Tree B in the plan. Estimate is a 1-2m reduction	n.
2024/0897/TCA	Works to Trees (Conservation Area)	52 Main Road Middleton Cheney OX17 2LT	Trim large Yew Tree To remove low hanging b generally untouched.	ranches, leaving the canopy

Application Number	Comments due	Location	Proposal	Parish Council Comments
		Applicati	ons Received	
2024/0457/FULL		40 Horton Road Middleton Cheney OX17 2LG	Removal of lean to conservatory and replace with single storey dual pitched extension to side	
2024/1057/FULL		School Room 22A Queen Street Middleton Cheney OX17 2NP	Change of use from School Room associated with former Baptist church to form single dwelling and storage area with dropped kerb and associated car parking	
2024/1058/FULL		Middleton Cheney Baptist Church 22A Queen Street Middleton Cheney OX17 2NP	Self-build development - Change of use from Baptist Church to dwelling. Demolition of existing rear extensions for new extension. Alterations to outbuilding and front wall.	
2024/1229/FULL		8 Washle Drive, Middleton Cheney, OX17 2PX	Proposed Two Storey Side Part Front Extension with Associated Internal and External works.	
2024/0733/S73		Coldharbour Farm, Thenford Road, Middleton Cheney	Variation of condition 2 of approved WNS/2022/2100/FUL [Construction of an Agricultural Workers dwelling] - to Increase ridge height to provide accommodation on a first floor.	
2024/0476/FULL		38 Archery Road Middleton Cheney OX17 2QR	Self Build Construction of new bungalow.	
2024/0438/RM		Appletree Farm, Thenford Road, Middleton Cheney	Reserved Matters Application pursuant to S/2020/1485/OUT (Erection of agricultural workers dwelling) to provide details of layout, scale, appearance and landscaping.	

24/056 London Oxford Airport Airspace



ACP Team Oxford Aviation Services Ltd Oxford Airport Kidlington Oxford OX5 1RA United Kingdom

Tel: +44 (0) 1865 290 600 Fax: +44 (0) 1865 290 605

Email: ACP@londonoxfordairport.com

Date: 13 March 2024

Dear Stakeholder,

AIRSPACE CHANGE PROPOSAL - ACP-2023-0331

CAP 1616 DESIGN PRINCIPLES - STAKEHOLDER ENGAGEMENT

Oxford Aviation Services Limited (OASL), the operator of London Oxford Airport proposes to modernise its air navigation procedures and associated infrastructure. To progress this, we are required to commence a formal Airspace Change Proposal (ACP) process which is regulated and overseen by the United Kingdom (UK) Civil Aviation Authority (CAA).

The purpose of this document is to advise you of an important initial step in our ACP, explained in more detail below. A Glossary is at Annex A and an abstract of our Statement of Need is at Annex B. Please study its contents and respond if you wish. We welcome all feedback as this will help us to ensure that we take everyone's points of view into account as we develop potential solutions to the issues we have set out in this document.

We are looking to consult with stakeholders in the area within the diagram to the right, predominantly within the yellow area which is approximately 20 miles from the airport. In addition, consultation will take place with other aviation stakeholders in a wider area.

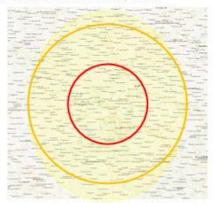


Figure 1 Main Consultation Area (the Red Ring is a 10mile radius, and the Amber Ring is a 20-mile radius).

If now, or at any point, you no longer consider yourself a Stakeholder in this change process, please advise us. If you can identify someone who has taken over that role or would have an interest, please kindly forward this document with a request that they identify themselves to, us, the Airspace Change Sponsor.

Introduction

OASL operates London Oxford Airport.

London Oxford Airport (OXF/EGTK - Kidlington) is the primary regional and business aviation airport in the Thames Valley area and is the only civilian airport operating with Radar Surveillance between the larger airports of London Heathrow and Birmingham. A history of the airport can be found here: History of the Airport.

London Oxford Airport is in the heart of one of Europe's fastest growing regions. The airport lies midway between the capital and the UK industrial heartland of the Midlands. The businesses based at the airport offer ad-hoc air charter, air taxis, the sale of aircraft and helicopters, their support, management, modification, and maintenance.

Current-Day Scenario

London Oxford Airport owns and operates no aircraft itself, but plays host to pilot training schools, aircraft maintenance companies, business aircraft and air taxi operators, with aircraft from two seats to 150 seats. In essence the airport provides facilities, a runway and air traffic services during its opening hours. The airport is open from 06:30 to 22:30 Local Time, seven days a week, and can operate between 06:00 to midnight Local Time where an opening extension has been agreed. Under a Section 106 of the Town and Country Planning Act 1990 agreement, the airport may not open between midnight and 05:59 Local Time for planned movements, see extract from the Section 106 at Annex C. Since 2012, there have been 468 different aircraft types visiting London Oxford Airport. Noise abatement procedures can be found at the following link: Noise Abatement Procedures. The local airspace configuration and some of the other airfield locations are indicated in the diagram below:



Owing to the proximity of Royal Air Force (RAF) Brize Norton to London Oxford Airport, there is an operational agreement in place allowing London Oxford Airport traffic to enter the RAF

¹ Link to CAA Portal

Brize Norton Control Zone for the purpose of arrivals to Runway 01 and, where necessary, for departures from Runway 19. RAF Brize Norton and OASL work in close cooperation with each other in order to manage access to the airspace effectively.

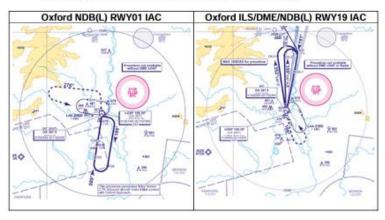
CAP1616 requires the following information to be included as part of the 'current-day' scenario:

- Airspace Design: Airspace within the UK is based on an ICAO classification system, see <u>Annex D</u>. London Oxford Airport lies within uncontrolled Class G airspace, where aircraft are not subject to mandatory compliance with air traffic control (ATC) instructions, aircraft can enter, leave, and transit the airspace without ATC permission. Those aircraft under a service agree to follow a set of flight rules.
 - Current Structures.
 - Aerodrome Traffic Zone (ATZ). London Oxford Airport has a Class G ATZ of radius 2 nautical miles (NM), centred at 515013N 0011912W on the longest notified runway (01/19) with an upper limit of 2000ft above ground level (AGL) and a lower limit of the surface. All aircraft require the permission of OASL to enter during the airport's opening hours. This airspace structure is currently the only airspace structure the airport manages other than an Unmanned Aircraft Systems (UAS) Flight Restriction Zone (FRZ) (EGRU117A OXFORD /EGRU117B OXFORD Runway 01/EGRU117C OXFORD Runway 19). The shape of FRZ is constructed by using the airfield's existing ATZ and two Runway Protection Zones with a shape five kilometres by one kilometre starting from the point known as the 'threshold' at the end of each of the airfield's runways. Both zones extend upwards to a height of 2,000 feet above the airfield. An Aerodromes FRZ and RPZ(s) are contiquous irrespective of how mapping tools may portray them. It is illegal to fly any UAS (also known as a drone) at any time within these restricted zones unless you have permission from air traffic control at the airport or, if air traffic control is not operational, from the airport itself (the UK Integrated Aeronautical Information Package (IAIP) Section ENR 1.1 contains information for UAS operators and aerodromes in relation to requesting and granting permission for any unmanned aircraft flight within an FRZ/RPZ).
 - Other Airspace Structures. There are other airspace structures in the vicinity of London Oxford Airport that are not the responsibility of the airport; these include RAF Brize Norton Control Zone (Class D), D129 Weston on the Green (Parachuting Area and a gliding site at weekends when D129 is not active), RAF Benson Military Air Traffic Zone, Hinton-in-the Hedges (a Parachuting area), and Little Rissington ATZ. There are also smaller airfields that do not have any associated airspace such as Bicester, Enstone, and Turweston. Activity in the locations within this paragraph can influence the routings of aircraft; some pilots do not wish to contact the operating authority and would sooner route around these airspace structures rather than request a transit through this airspace.



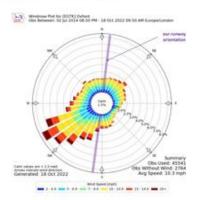
In addition, NATS En Route operates within controlled airspace that lies above London Oxford Airport which is described later in this document.

- Routes. There are no defined routes from/to London Oxford Airport other than the IAPs that are published on the AIP Website. The London Oxford Airport's circuit patten is described below and can be found here: <u>Circuit Pattern</u>
- Instrument Flight Procedures. The Airport has Instrument Approaches to both runways, an Instrument Landing System (ILS) and Non-Directional Beacon (NDB) to Runway 19 and an NDB only approach to Runway 01. Two of the Instrument Approach Charts (IAC) are depicted below:

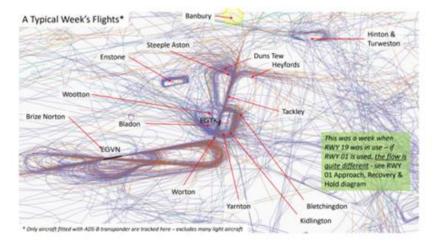


During the published hours of radar (07:30 to 20:00 Local Time), most aircraft are sequenced by our air traffic control officers using heading and level changes utilising UK Flight Information Services to establish on the final approach track on a stabilised approach between 6-8 NMs from the start of the runway in use; these tend to be random tracks based on where the aircraft is arriving from, there are no Standard Arrival Routes (STARS) or Standard Instrument Departures (SIDS). Some training aircraft will undertake the full procedures depicted above during radar hours and these procedures are used outside of radar hours when the Unit operates without radar. There is an instrument hold in the overhead of London Oxford Airport; the lowest holding level at the 'OX' radio beacon in either holding pattern for Runway 01 or Runway 19 is 3500' above sea level with other London Oxford Airport aircraft restricted, when necessary, to 2,500ft above sea level beneath the hold. Many modern aircraft are no longer required to be equipped with the automatic direction finder necessary to carry out NDB approaches as this is older technology. Therefore, some aircraft are not equipped to conduct an Instrument Approach to Runway 01 which typically is used about 30% of the time due to prevailing winds. In addition, fewer pilots are in current practice to fly NDB approaches. The trend has been for more pilots to accept an ILS approach to Runway 19 despite the possibility of a tailwind. Although aircraft can still land safely it brings added workload on the flightdeck and the possibility of reduced margins in terms of the landing distance required. It is, therefore, normally considered best practice to arrange to land into the prevailing wind. If an aircraft is not able to complete and approach once established on the final approach track owing to weather and/or pilot or controller intervention, the pilot would normally initiate a missed approach as detailed within the IACs. This would normally involve a climb to 2,500ft and a turn back into the hold unless bespoke missed approach instructions have been previously provided by air traffic control.

- Flight Behaviours/Patterns. London Oxford Airport is located within an 'Area of Intense Aerial Activity' (AIAA). The airport's primary aim is to ensure the safety of the airspace for all users, first and foremost. However, the volume of aircraft is not controlled by the airport, it is demand-led and often seasonal and weather-dependent, and the state of the economy. It is always the case that the fairer the weather, the higher the volume of traffic.
 - Wind Direction. Wind direction is key to which runway is being used and, therefore, the aircraft's route on arrival or departure and how noise might be carried on a given day in the local area. The diagram shows the average annual trends for wind direction at Oxford and strength of those winds 70% or so of the time traffic will fly in



from the north and depart to the south. On-airport noise is heard more by the village of Thrupp than Bladon due to the prevailing wind direction.



- Local Area. The diagram below shows the typical patterns flown in the airspace when Runway 19 is in use at London Oxford Airport, the diagram would be different if Runway 01 was in use:
- IFR Training Routes. There are IFR training routes primarily by General Aviation training organisations that cross the Oxford AIAA. This training involves both London Oxford Airport-based training organisations and those based at other airports, including Gloucestershire Airport and Cranfield Airport. Most of these aircraft crossing the Oxford AIAA, particularly in the vicinity of London Oxford Airport, will request and Air Traffic Service from OASL. These aircraft will either complete a navigational exercise either including an Instrument Approach at London Oxford Airport or will cross the airspace enroute to another facility. London Oxford Airport-based training organisations will conduct both Instrument Approaches at London Oxford Airport and/or will conduct a navigational exercise following beacons which may include joining the controlled airspace structure, working NATS En Route, or will remain with OASL and/or be handed over to another Air Traffic Service Provider.
- Controlled Airspace. Diagrams showing the Upper and Lower controlled airspace above London Oxford Airport are depicted below within "Overflight and Operational Diagrams". Some of London Oxford Airport's commercial aircraft join and leave the controlled airspace structure at the following points (other points may be used):
 - DTY

- IXURA
- KENET
- BADIM
- wco
- SILVA
- CONKO

Aircraft may be vectored in a way that the required joining level is achieved, this may mean that a direct route is not always possible, often due to having to avoid unknown aircraft, that are not communicating with OASL or transponding, causing increased flight time, fuel usage, CO2 and noise.

- Local Agreements. By local agreement as a good neighbour, subject to traffic conditions and weather, aircraft being radar vectored are normally not be descended below the following altitudes above sea level:
 - 3000 ft within 1 NM of the overhead of Enstone Airfield.
 - 3000 ft within 1 NM of Turweston Airfield.
 - 3500 ft within 2 NM of the overhead of Weston-on-the-Green gliding site when promulgated as active.
 - Aircraft being radar vectored shall not be vectored within 3 NM of Hinton-in-the-Hedges when notified as active with paradropping.
- Airspace Usage Survey and Analysis. London Oxford Airport lies within the
 Oxford AIAA, a very busy area of Class G airspace used mainly by General Aviation,
 including light aircraft and gliders, that operate from many light landing strips and
 airfields located within and around the area, see the London Oxford Airport brief on
 local airspace, including overflight routes, at this link: Local Airspace to London

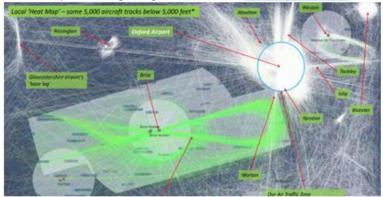


Figure 3 Taken from CAP2359 "Brize Norton CTR / Fairford MATZ / D129 with Military (Green) & Non-Commercial (White) traffic movements, from the CAA's Airspace Analyser Tool." Source CAA.

Oxford Airport. The CAA conducted an Airspace Classification Review - Cotswold Report in 2021 (CAP 2235) in 2021 and published its final report Airspace Classification Review - Cotswold Region Final Findings Report 2022 (CAP2359) in 2022; the findings relating to Oxford can be found at paragraphs 147 to 154 within the report. The diagram above, taken from CAP2359 (paragraph 119) shows 5000 (the maximum the system can display) of the 41643 tracks picked up by the CAA's analyser tool, operating within the year 2019 and at or below FL50. Note that the bright white area to the north-east of the Brize Norton Control Zone is London Oxford Airport and that the airport's movements post Covid-19 have increased since this was produced. CAP2359 also included a Figure (paragraph 152) showing glider tracks crossing the region within the same report, see below:

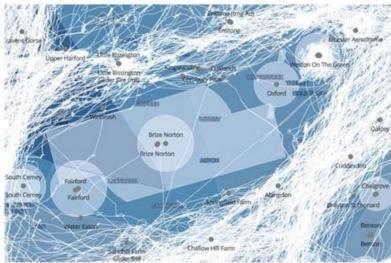


Figure 4. Taken from CAP2359: "Oxford ATZ and surrounding area with glider tracks selected under 5000ft (21st 29th August 2021) from the CAA's Airspace Analyser Tool." Source CAA.

The avoidance of other aircraft within Class G is the responsibility of the pilot but this is greatly assisted by the employment of electronic conspicuity devices and participation in Air Traffic Control services. Multiple daily Instrument Flight Rule departures and arrivals must be sequenced by vectoring and/or level changes through this busy airspace by a team of highly skilled Air Traffic Control Officers (ATCOs) using the current UK Flight Information Service² rules and relying upon a modern air traffic control radar system. As there are no Standard Instrument Departures or Standard Arrival Routes, all routings joining or leaving controlled airspace are directed to/from the airways joining points by the most efficient route. All the routes are random as the controllers must vector the aircraft away from unknown aircraft making the operation not efficient but maintaining a high level of safety utilising the rules available to the controllers; aircraft are routed from any direction

² The UK Flight Information Services (<u>CAP 774</u>) details the suite of air traffic services (ATS) which (excluding aerodrome services) are the only services provided in class G airspace within the UK Flight Information Region.

and level below controlled airspace. Most aircraft operate between 1,000ft and 3,000ft, with numbers of aircraft reducing steadily above 3000ft. Choke points to the operation are the 0.4NM gap between D129 Weston on the Green Parachute area and the London Oxford Airport Aerodrome Traffic Zone (ATZ) and the area to the north of the airport between Enstone and Hinton in the Hedges which crosses the instrument approach routings. A survey of unknown aircraft was conducted by air traffic control staff between August and October 2023; this found that in 304 hours surveyed between the hours of 0800-1800, 779 unknown and non-communicating aircraft crossed the Runway 19 final approach track within the ILS approach area (an average of 2.6 per hour), 46% of which were non-transponding3. The peak rate was 36 per hour (92% of which were non-transponding) during an organised gliding competition in which the planned route crossed the Oxford instrument procedures. The main potential safety risk is that of a mid-air collision owing to the number of unknown aircraft that transit the area without contacting Air Traffic Control at London Oxford Airport (these pilots are operating legally under the rules of Class G, they do not have to speak to the Air Traffic Services unit at the airport). There have been many airborne conflicts within this airspace that have resulted in 81 safety events since June 2018 of which 63 were subject to Mandatory Occurrence Reporting, with 41 Air Proximity (AIRPROX)4 and 22 Traffic Collision Avoidance System Resolution Advisory (TCAS RA)5 events.

- Current Airspace Users. The Class G airspace surrounding London Oxford Airport lies within the main General Aviation transit routes, for aircraft that do not wish to join controlled airspace, from the South/South East of England to the North East/North West of England and vice-versa, and helicopters routing from/to the London Heliport at Battersea. This airspace is affected by official events such as London flypasts, aircraft can hold and/or route through the airspace, the Royal International Air Tattoo, which is held at RAF Fairford, the Cheltenham Festival, the Silverston F1 event, including the lead up and the racing weekend, and numerous helicopters transiting the overhead above the airport. The London Oxford Airport operation lies within this airspace and any type of aviation activity can take place within the Class G airspace from gliding to micro lights, to Sports General Aviation, Business Aviation and flying training into/from other airports or training flights across the airspace, and military flying through the area. These activities do not have to contact the OASL and air traffic control and London Oxford Airport consists of:
 - A mixture of Business Aviation (business jet and turbo prop) aircraft from Cessna Citation Jet size up to Boeing B737 BBJ, Airbus A319, or Embraer E195 size.
 - Helicopter traffic (many arriving for maintenance at Airbus Helicopters located at the airport).

³ In air navigation, a transponder is an automated transceiver in an aircraft that either emits a coded identifying signal in response to an interrogating received signal or transmits a signal automatically. Non-transponding means that no signal is being emitted.

- Flying training for Commercial Pilot's Licence (CPL).
- Flying training for Private Pilot's Licence (PPL).
- Flying clubs and other general/private aviation flying activity

These activities are conducted under both Instrument Flight Rules (IFR) and Visual Flight Rules (VFR) in the local area, primarily within 20NM, not all aircraft are under a service from London Oxford Airport and these aircraft often fly beyond this airspace.

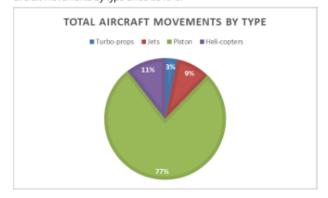
- Some of the other structures and airspace users include:
 - RAF Brize Norton. RAF Brize Norton lies to the south and south west of London Oxford Airport and has a Class D Control Zone from ground level to 3,500ft above sea level. RAF Brize Norton is the home to the RAF's transport fleet and operates large military aircraft including the C17, A400, and the A330. Other military aircraft operate from the base at times and also there are some General Aviation civilian flights, both large and small aircraft. RAF Brize Norton provides a Lower Airspace Radar Service generally within 30 NM of Brize Norton below other controlled airspace from 0900 to 1700 Local Time subject to controller capacity. RAF Brize Norton and London Oxford Airport operate extremely closely together under a Local Operating Agreement as all London Oxford Airport's IFR approaches to runway 01 have to transit through this Class D airspace and also some departures from runway 19.
 - RAF Benson. RAF Benson lies to the south east of London Oxford Airport and has a Military Air Traffic Zone, which also includes an ATZ. RAF Benson operates Puma and Chinook Helicopters and Tutor aircraft.
 - Cranfield Airport. Cranfield has and ATZ and ATC. It is a Procedural
 unit without no radar but can be busy with General Aviation.
 - Gloucestershire Airport. Gloucestershire Airport has an ATZ has ATC. It is a Procedural unit without no radar but is busy with General Aviation, particularly the lighter end.
 - Weston on the Green (D129). Weston on the Green has para jumping activity and gliding at the weekends.
 - Other Surrounding Airfields. There are several civilian smaller airfields in the vicinity that operate General Aviation aircraft and/or glider aircraft. A description of them and their activity, which can change and London Oxford Airport has no control over, include:
 - Enstone Airfield. Enstone Airfield is a General Aviation aerodrome that has safety-com operations. It can have intense CCT operations and some flying training activity. SOHO Farm-

⁴ An AIRPROX is a situation in which, in the opinion of a pilot or air traffic services personnel, the distance between aircraft as well as their relative positions and speed have been such that the safety of the aircraft involved may have been compromised.

⁵ TCAS RA is an indication given to the flight crew recommending: a) a manoeuvre intended to provide separation from all threats; or b) a manoeuvre restriction intended to maintain existing separation.

- House, an exclusive members club, its situated on the North-Eastern corner of the aerodrome and attracts significant helicopter activity.
- Turweston Aerodrome. Turweston Aerodrome is a General Aviation aerodrome that is managed by FISO operation. It can have intense CCT and flying operations on good weather days and is also the base to some helicopter operations. It is situated just to the East of Hinton-In-The-Hedges aerodrome and its associated Parachuting Operation.
- Silverstone. Silverstone has helicopter operations, not just for the F1 motor racing. The location is a magnet for General Aviation traffic as a navigation point.
- RAF Little Rissington. RAF Little Rissington acts as a
 satellite airfield for RAF Syerston and is the home to 637 VGS.
 The site is also used by nearby RAF Brize Norton as a
 parachute training area and by Joint Helicopter Command for
 helicopter training. Little Rissington has an ATZ that is active on
 Sat, Sun and Bank Holidays, 2NM from the surface to 2000ft.
- Hinton-in-the-Hedges. Hinton in the Hedges is a small private airfield that hosts a significant Parachute School that routinely conducts Free-Fall skydiving activity from FL120.
 Other GA aircraft are based there, including some gliding activity.
- Upper Heyford. Upper Heyford is a disused USAF Military aerodrome that has ad-hoc flying use, normally associated with the location being used for filming purposes.
- Bicester Aerodrome. Bicester Aerodrome is in the process of changing use from a busy gliding operation into a centre for Vintage Motoring activities. Gliding operations have ceased but some General Aviation aircraft still utilise its grass runways. Bicester has just been announced as one of the locations for a Vertiport for eVTOL aircraft.
- Sywell Aerodrome. Sywell Aerodrome is a General Aviation aerodrome which can get very busy. Lots of their traffic operates within the Oxford AIAA.
- Dalton Barracks. Dalton Barracks is a disused former RAF Airfield that is now occupied by the Army. It has occasional activity with all types of aircraft.
- Chalgrove Airfield. Chalgrove Airfield is a former RAF airfield that was closed in 1946. The airfield is primarily used by Martin

- Baker for testing Ejection seats and has a Beach King-Air shuttle to its sister operation in Ireland.
- Oakley Aerodrome. Oakley Aerodrome is a site of microlight activity, mainly at weekends.
- Oaklands Farm Strip. Oaklands Farm strip is utilised for Micro-light and vintage aircraft; predominantly non-radio and non EC equipped.
- Cornbury Park. Cornbury Park is a private landing site.
- Kingstanding. Kingstanding is a private landing site.
- Shotteswell. Shotteswell is a private landing site.
- Edge Hill. Edge-Hill is a gliding Site located at Shenington Airfield.
- Finmere. Finmere is a gliding site near Milton Keynes.
- Princess Risborough. Princess Risborough is a gliding site.
- Other Minor Airfields. Lastly, there are other minor airfields of Wycombe Air Park, Halton Airport, Elstree Aerodrome, and Denham Aerodrome whose General Aviation traffic calls OASL frequently for a service to the south east of London Oxford Airport.
- Aircraft Types. There have been over 468 different aircraft types that have operated from London Oxford Airport since 2012. Most aircraft operated from the airport are light piston-engine General Aviation aircraft. The percentage of aircraft movements by type since 2012 is:



 Frequency/Number of Movements. The movements into and from London Oxford Airport between 2018-2023 were as follows:

Month	2018	2019	2020	2021	2022	2023
Jan	2,012	3,115	4,109	1,677	6,138	3,605
Feb	2,508	3,072	3,524	4,069	4,668	4,904
Mar	2,735	3,382	4,013	5,521	6,660	4,373
Apr	3,123	3,681	478	6,621	6,909	5,277
May	3,618	4,201	1,344	6,448	7,273	5,856
Jun	4,459	3,684	3,830	6,157	7,917	6,391
Jul	4,366	5,428	5,699	6,672	7,629	5,825
Aug	4,239	4,911	4,676	7,171	6,384	5,759
Sep	3,924	4,798	5,509	6,789	6,624	5,105
Oct	3,368	4,912	4,453	5,383	5,646	4,551
Nov	2,860	3,634	4,668	5,700	4,626	4,280
Dec	2,362	3,138	3,622	3,736	3,306	2,502
Total	39,574	47,956	45,925	65,944	73,780	58,428
% Chan	ge	+21.18%	-4.24%	+43.59%	+11.88%	-20.81%€

In addition to the above movements, air traffic control also provides a service to aircraft transiting the vicinity of Oxford. Whilst the Lower Airspace Radar Service unit is RAF Brize Norton, the Unit encourages aircraft to contact Oxford where their flight could affect the airport's flight paths. London Oxford Airport has started to record transit aircraft from March 2022, see table 'Transit Aircraft'.

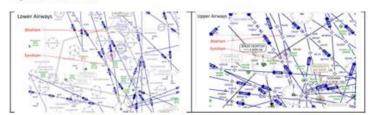
Typical Altitudes. Owing to the random nature that aircraft depart and arrive, typical altitudes depend on the weather for aircraft flying under VFR and for IFR aircraft it is dependent on the airways joining level, if joining airways, or the requested transit level otherwise. VFR aircraft would normally operate in the band 1,000ft to 3,000ft with transit or training IFR aircraft operating 1,500ft

Month	2022	2023
Jan	No Data	524
Feb	No Data	552
Mar	801	581
Apr	958	833
May	894	1017
Jun	1042	1165
Jul	1175	924
Aug	1049	977
Sep	823	943
Oct	756	703
Nov	570	555
Dec	337	294
Total	8,405	9,068
% Chan	ne	+7.3%

to 5,000ft. This is all heavily weather and background traffic dependent owing to the nature of the Class G airspace. There is currently no specific level band.

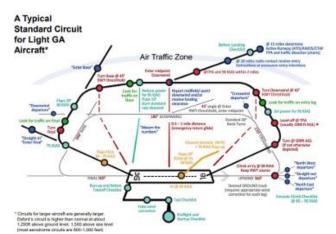
⁶ Following a progressive increase in traffic over the years 2021 to 2022 inclusive, the decrease in 2023 was expected because a major flying training unit at London Oxford Airport had relocated several of its DA40 training aircraft to a fair-weather base in Spain. In addition, 2023 saw an increase in the number of days with rain and/or strong wind that contributed to the reduced numbers.

 Overflight and Operational Diagrams. Controlled airspace lies above London Oxford Airport that contain both Lower and Upper Airways; this airspace is controlled by NATS En Route:



Other overflights beneath controlled airspace would be provided by RAF Brize Norton, the Lower Airspace Service provider, OASL, or NATS En Route Flight Information Services. Where a pilot does not want a service, they are allowed to operate independently.

At London Oxford Airport, a typical standard circuit for light GA aircraft is as depicted within the diagram below:



The visual circuit is located to the east of the airport and is above Kiddlington.

Owing to the size and type of the aircraft being flown at Oxford, the ATZ does not always contain the aircraft, especially where they must extend further owing to other traffic ahead of them.



The Instrument Approach routes are detailed above within "Instrument Flight Procedures".

Operational Efficiency, Complexity, Delays and Choke Points. The operation at

London Oxford Airport is as efficient as it can be, given the Class G airspace that surround the airport. Class G airspace is available for everyone to use safely following the rules and applying good airmanship. As such there are aircraft that do not contact air traffic control and route, as they legally can, across the climb out and recovery lanes and operate close to London Oxford Airport — often without operating their transponder — without contacting air traffic control, see image to the right showing an example of an aircraft at about 10NM being vectored onto the ILS but having to avoid the two aircraft not in contact with OASL at 6NM finals



heading into Enstone, with the southerly one commencing a left hand orbit. Air traffic control must call these unknown aircraft to aircraft provided with an air traffic service that may affect their routing and under a Duty of Care, provide information, including vectors and levels where necessary, to reduce the chance of a mid-air collision

occurring. This makes the service less efficient as more track miles are flown by aircraft causing delays that uses more fuel and produces more noise and CO2 emissions. This situation is not unique to one area, it can happen at any location, but specific points are avoidance of Enstone airfield traffic, and aircraft routing around D129. There is an extant choke point between the London Oxford Airport ATZ and D129 Western on the Green where there is a gap of 0.4NM and aircraft route through this gap which interferes both with the visual circuit and the climb out path for Runway 01 and the final approach for Runway 19, there have been numerous safety reports raised due to this choke point which was featured within the AIRPROX Insight Magazine October 2023 Edition which



can be found here: Insight October 2023, which was based on Airprox 2023073 which can be found here: AIRPROX REPORT No 2023073.

Any Potential Safety Risk. The highest safety risk is a mid-air collision. There could be several safety events that would occur every day if it were not for the skill of the air traffic controllers and the UK's Flight Information Service (CAP774) rules that allow controllers to vector, sequence and allocate levels to aircraft within Class G. Notwithstanding, there have been AIRPROX and TCAS RA events that have occurred despite the interventions of the air traffic controllers.

Local Features below 7,000 feet:

 Designated areas such as Air Quality Management Areas (AQMA). The City of Oxford has an AQMA, although the AQMA plan does not specifically

mention aviation, this AQMA relates to nitrogen dioxide only. The area lies about 2.8 miles south of London Oxford Airport and is just to the east of the climb out for Runway 19 and the Approach for Runway 01. The visual circuit routinely routes across the northern part of this area but not lower than 1000ft.



- National Parks. There are no national parks within the London Oxford Airport ATZ and none known within the area within which OASL operates.
- Areas of Outstanding Natural Beauty (AONB). The eastern part of the Cotswolds is covered within 18km of London Oxford Airport. The next closest AONB are the Chilterns and the North Wessex Downs, the northern most edges of both are just inside the 18km radius from the airport.
- radius from the airport.

 National Scenic
 Areas (NSA). There
 are no NSAs within the
 London Oxford Airport
 ATZ and none known within the area within which OASL operates.



Designated Quiet Areas. There are no known DQAs within London Oxford Airport ATZ and none known within the area within which OASL operates.

- European sites overflown below 3,000 feet:
 - Special Areas of Conservation (SAC) and possible SACs. There are only two designated SACs close to Oxford inside of 10 miles, see Figure 5 (there

are only the two same SACs inside 18km from the Threshold of Runway 01): Oxford Meadows (UK0012845) and Cothill Fen (UK0012889) – which is also a Special Site of Scientific Interest; both SACs are outside of the ATZ and are overflown, a situation that will not change. Oxford Meadows is 4 miles to the south-south-



not change. Oxford Meadows Figure 5 SACs close to London Oxford Airport

east of the airport and can be overflown by traffic in the visual circuit (both runways) and aircraft departing or executing a missed approach from Runway 19. Cothill Fen is 6.8 miles to the south of the airport, just to the east of the final approach track to Runway 01, and all inbound aircraft to Runway 01 and outbound aircraft from Runway 19 to the south fly close to this SAC. Other SACs are Aston Rowant (UK0030082), Hackpen Hill (UK0030162), Little Wittenham (UK0030162) which are between 15-20 miles from London Oxford Airport and Hartslock Wood (UK0030164) which is about 24 miles from London Oxford Airport. There are no known potential SACs within the area.

- Special Protection Areas (SPA²) and potential SPAs. There are no SPAs within the ATZ. The closest SPA is the Upper Nene Valley Gravel Pits SPA and Ramsar site® (the south-western extremity of which is over 33 miles (54km) away from the airport. Although it is not unknown for aircraft to manoeuvre over this area, the aircraft are normally under a Basic Service and are not radar monitored by OASL unless they ask for a surveillance service, normally on recovery back to London Oxford Airport. There are no other known sites within the area within which OASL operates. Although not an SPA, there is one Royal Society for the Protection of Birds (RSPB) site 6.5 miles (11 km) from London Oxford Airport; this area is regularly overflown by London Oxford Airport traffic today, primarily by aircraft operating VFR who would be adhering to the CAA's vertical level rules above the ground; aircraft flying an Instrument Approach would normally not be below 1,800 feet in this area.
- Ramsar^a sites (wetlands of international importance) and proposed Ramsar sites. There are no Ramsar sites or proposed Ramsar sites within the ATZ. The closest Ramsar site is the Upper Nene Valley Gravel Pits SPA and Ramsar site (the south-western extremity of which is over 33 miles (54km) away from the airport. Although it is not unknown for aircraft to manoeuvre over this area, the aircraft are normally under a Basic Service

operating under VFR and are not radar monitored by OASL unless they ask for a surveillance service, normally on recovery back to London Oxford Airport. There are no other known sites within the area within which OASL operates.

- Compensatory habitat (areas secured to compensate for damage to SACs, SPAs and Ramsar sites). There are no compensatory habitats within the ATZ and none known within the area within which OASL operates.
- Environmental impacts relevant to the airspace change proposal including current-day noise and local air quality impacts on people, greenhouse gas emissions, tranquillity and biodiversity. Data on environmental impacts, including noise and local air quality impacts on people, greenhouse gas emissions, tranquillity and biodiversity have not been required to be captured previously such that this information does not exist. This will be developed to show how things may change dependent on the direction of this ACP. The airport does have recommended routing for VFR aircraft and helicopters promulgated on its website but owing to the nature of the Class G operation, these routings cannot be guaranteed. The noise preferential routes via links and shown below are not mandated and whilst the airport tries to follow them there will be times, primarily for flight safety or airspace efficiency reasons, where aircraft will follow different routes.

The basic Noise Abatement Recommended paths for Fixed Wing VFR Flights are depicted within the following diagram:



⁷ SPAs provide increased protection and management for areas which are important for breeding, feeding, wintering or migration of rare and vulnerable species of birds.

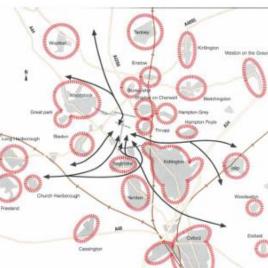
The SPA and Ramsar site boundaries for the Upper Nene Valley Gravel Pits are identical.

⁹ A 'Ramsar' site is a wetland of international importance designated under the convention of wetlands of international importance, especially as waterfowl habitat.

Similarly, the basic Noise Abatement Recommended paths for Helicopter VFR Flights are depicted below:



This is linked to promulgated avoidance of noise sensitive areas for VFR Helicopter operations as depicted in the diagram to the right:



Local context:

- Planning agreements, conditions and other relevant agreements (for example, section 106 of the Town and Country Planning Act 1990 agreements). An extract from London Oxford Airport's Section 106 agreement is at Annex C. There will be no changes from these conditions because of this ACP.
- Noise Action Plans. Noise Action Plans are available on the London Oxford Airport website at the following link: Noise Action Scheme
- Noise Preferential Routes or Noise Abatement Procedures Relevant to the Airspace Change Proposal. The current-day noise abatement procedures are available on the London Oxford Airport website at the following link: Noise Abatement Procedures. Several diagrams have been incorporated above within the bullet: "Environmental impacts relevant to the airspace change proposal including current-day noise and local air quality impacts on people, greenhouse gas emissions, tranquillity and biodiversity".

What is this Airspace Change Proposal About?

At London Oxford Airport, we aim to introduce a 3D Instrument Approach to Runway 01 and, in order to satisfy the regulatory requirement to introduce Required Navigation Performance (RNP) Approaches to airports within the UK to meet the International Civil Aviation Organisation (ICAO) Performance-Based Navigation (PBN) mandate and associated statements within the UK Airspace Modernisation Strategy (AMS), the airport must introduce RNP Approaches to runways 01 and 19 with associated airspace. In addition, the AMS introduces changes to the provision of Air Traffic Services that can be offered within Class G airspace along with the projected replacement of the ATZ with a Radio Mandatory Zone.

The dimensions of the extant ATZ surrounding London Oxford Airport have been in place for over 40 years with no changes. With the mix of aircraft types now using the airport, coupled with the criteria used to design the IFR procedures, the current ATZ is, arguably, no longer sufficient in size to support airport's arrival and departure profiles because it does not adequately contain the existing instrument approaches and departures and does not adequately contain aircraft operating within the visual circuit as some aircraft regularly leave the protected confines of the ATZ in order to maintain separation from other air traffic.

Airspace Change Proposal

London Oxford Airport has initiated an Airspace Change Proposal to develop proposals designed to offer a safe operating environment and equitable access for all airspace users and to modernise and contain existing instrument flight procedures.

Changes to UK airspace are legally required to follow the process laid down in the CAP 1616, details of which can be found online here. This seven-step process aims to ensure a fair and transparent dialogue between the Change Sponsor (us) and any affected stakeholders. It also ensures that changes are not arbitrarily applied without full engagement and formal public consultation. The CAA, as an impartial regulator and as part of its decision-making responsibility, will hold Change Sponsors to account and ensure that the Airspace Change Process set out in CAP 1616 is followed correctly.

The CAP 1616 process encompasses seven stages. Each stage is considered separately

and sequentially by the CAA based on a pre-agreed timeline. The process is not solution driven and each stage informs the next.

In this instance, the proposal to modernise and contain new instrument flight procedures was presented to the CAA at the outset of this, the first stage of the Airspace Change Proposal process. The CAA agreed that an Airspace Change is an appropriate means by which to take this forward and classified this as being a Level 1 change. All documentation relating to this Airspace Stage 1 DEFINE

Stage 2 DEVELOP and ASSESS

Stage 3 CONSULT/ENGAGE

Stage 4 UPDATE and SUBMIT

Stage 5 DECIDE

Stage 6 IMPLEMENT

Stage 7 POST IMPLEMENTATION REVIEW

Change Proposal can be found on the CAA's Airspace Portal (link to CAA Portal page).

Design Principles - Stage 1: Define Step b: Design Principles

The creation of any new airspace or procedures first requires airspace Design Principles to be developed, which are then referred to throughout this process and when developing route options later in the airspace change process. Design principles provide a framework to support the development of the options to address the statement of need and therefore they must be informed by the objectives and intended outcomes as set out in the statement of need. They must also adequately cover the criteria that will be used to inform the subsequent development of design options and design principle evaluation that must be developed by the change sponsor in Stage 2.

CAP 1616 has both Mandatory Design Principles (MDP) which must be used and Discretionary Design Principles which are elective and into which we hope that you will choose to have some input. These are detailed within CAP 1616f at Page 20, "Stage 1 – DEFINE", Paragraph 2.42.

OASL is keen to engage with stakeholders and is asking for your feedback on the initial draft Design Principles we have set out below. Once we have your feedback, we, the Change Sponsor will submit our final Design Principles document to the CAA for consideration.

OASL will engage with the CAA's National Air Traffic Management Advisory Committee (NATMAC) members and has also carefully selected a wide range of local stakeholders from an area within a radius approximately 20 miles of London Oxford Airport.

OASL has compiled a set of draft design principles that are set out below. At this stage we are not seeking feedback on the wider airspace change proposal. Stakeholders will have an opportunity to engage regarding specific design/route options later in the Airspace Change process and once any proposal has been developed in greater detail.

OASL would like to understand which elements of the airspace design principles you, as another airspace user or local non-aviation stakeholder, deem as being important and would like considered. As a stakeholder you are now invited to consider the draft design principles. The list is not exhaustive, but you may wish to comment on the following:

- Do you agree with the design principles as proposed?
- Are there any other design principles you would like OASL to consider?

- Would you like the OASL to amend/discount any of its draft design principles?
- Should the OASL prioritise some design principles ahead of others?
- Would you like any more detail to be included in the design principles?

Any additional detail and reasoning behind your feedback is encouraged.

Draft Design Principles

Letter	DP	Rationale
	MDP Safety	The airspace change proposal must maintain a high standard of safety and should seek to enhance current levels of safety.
а	Provide a safe environment for all airspace users	Provide a safely designed airspace structure to ensure the safe operation of all airspace users. Safety is the highest priority, and the airspace must be as safe or safer than today for all stakeholders that are affected by the airspace change.
	MDP Policy	The airspace change proposal should not be inconsistent with relevant legislation, the CAA's airspace modernisation strategy or Secretary of State and CAA's policy and guidance.
b	PANS OPS Compliant Approaches	The CAA's published AMS Part 1 (CAP 1711) and Part 2 (CAP 1711A) and any current or future plans associated with it. WK Regulation 'Performance-Based Navigation Implementation Rule' 2018/1048 requires an exclusive use of PBN (Article 5) from 6 June 2030 as per Article 7. Aerodromes will, therefore, be required to have RNP approaches with Lateral Navigation (LNAV), LNAV/Vertica Navigation (VNAV) and Localiser Performance with Vertical Guidance (LPV) minima ¹⁰ .
С	Reduce the Workload on Air Traffic Control (ATC)	ATC vector and sequence aircraft throughout the airspace under the rules of UK Flight Information Services to ensure that aircraft are safely and efficiently routed to/from the Airport. Aircraft that are unknown to Oxford cause increased workload and the potentially for safety events. If we could encourage pilots to be in contact with Oxford and/or have some limited from of protected airspace, this would reduce ATC workload and the reliance on tactical intervention.
d	Comply with any containment requirements	Conform to the CAA's Design of CAS Structures Version 2 dated 12 October 2023 (Policy for the Design of Controlled Airspace Structures SARG126_V3.pdf) where controlled airspace is deemed to be required.
	MDP Environment	The airspace change proposal should deliver the Government's key environmental objectives with respect to air navigation as set out in the Government's Air Navigation Guidance 2017
е	Improved profiles for noise and Carbon dioxide (CO ₂)	Aircraft currently arrive from all directions as there are no defined routes to/from Oxford Airport other than for IFR traffic they would be routed to a 6-8 NM final for the

¹⁰ LPV is part of the Mandated UK Regulation but is not supported in the UK.

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Letter	DP	Rationale
		required stabilised approach. We should explore the possibility of reducing noise and/or CO ₂ where we can. Where lateral and/or vertical changes to existing tracks are required to achieve improved environmental and operational performance, options should: a. Deliver an overall reduction in flight plannable track miles. b. Minimise population numbers newly overflown. c. Avoid overflying the same communities with multiple routes to and from Oxford Airport.
f	Remove dependence from adjacent ATC structures where possible	Use standard airspace structure where possible (conformity, safety, and simplicity) and conform to the principles of the CAA's Policy for the Design of Controlled Airspace Structures Version 2 dated 12 October 2023 (SARG Policy 126) where controlled airspace is deemed to be required.
g	Meet Future Demand	Design should be capable of accommodating and containing new aircraft both operating at the Airport and within the local airspace.
h	Making best use of fleet capabilities	Facilitate design using modern navigational technology.
i	Consider all aircraft types that operate from the Airport	The Design Principle Improved profiles for noise and CO ₂ above could prevent some of the lighter General Aviation aircraft from being able to follow the most efficient routes such that separate routes may have to be considered.

We would like your feedback on the above draft Design Principles.

Additional Questions

A chance to provide additional feedback.

- 1 What is your biggest concern, if any, about the Design Principles?
- 2. Are there any other Design Principles you would like OASL to consider?
- Are there any draft Design Principles you would like OASL to consider removing/rewording?
- Should OASL prioritise some design principles ahead of others?
- 5. Would you like any more detail to be included in the design principles?
- Would you like a face-to-face meeting to discuss specific questions regarding our proposal? If so, please leave contact details.
- Please provide additional information you would like to add that we should consider relevant to this stage.

Feedback

All the details of this airspace change proposal are available on the CAA's Airspace Change Portal. The Airspace Change Proposal identification number is ACP-2023-033.

Feedback can be provided in the following ways:

- Email: acp@londonoxfordairport.com
- Letter: Airspace Change Proposal, London Oxford Airport, Langford Lane Kidlington, Oxfordshire, OX5 1RA, United Kingdom
- Word Documentation: see email attachment
- Microsoft Forms Link: Form

The use of forms or word documentation is not mandatory. We appreciate feedback in your preferred method. We would be grateful if you could respond even where you have no comment.

Please advise if you require further engagement and, if so, your preferred point of contact.

Reponses regarding the draft Design Principles must be received by 24 April 2024.

ACP Sponsor

Annexes:

- Glossary.
- B. Statement of Need.
- Extract from London Oxford Airport Section 106 Agreement.
- Classification of Airspace.

GLOSSARY

Acronym	Meaning
ACP	Airspace Change Proposal
AGL	Above Ground Level
AMS	Airspace Modernisation Strategy
ANO	Air Navigation Order
ANS	Air Navigation Service
ANSP	Air Navigation Service Provider
ATC	Air Traffic Control
ATCO	Air Traffic Control Officer
ATM	Air Traffic Management
ATS	Air Traffic Services
ATZ	Aerodrome Traffic Zone
CAA	Civil Aviation Authority
CAP	Civil Aviation Publication
CAS	Controlled Airspace
CAT	Commercial Air Transport
CPL	Commercial Pilot's Licence
DME	Distance Measuring Equipment
DP	Design Principles
GA	General Aviation
GNSS	Global Navigation Satellite System
HATS	Head of Air Traffic Services
HF	Human Factors
ICAO	International Civil Aviation Organisation
IFP	Instrument Flight Procedures
IFR	Instrument Flight Rule
ILS	Instrument Landing System
LNAV	Lateral Navigation
LPV	Localiser Performance with Vertical Guidance
MDP	Mandatory Design Principles
NATMAC	National Air Traffic Management Advisory Committee
NDB	Non-Directional Beacon
NM	Nautical Mile
OASL	Oxford Aviation Services Limited
PBN	Performance-Based Navigation
PPL	Private Pilot's Licence
RAF	Royal Air Force
RMZ	Radio Mandatory Zone
RNP	Required Navigation Performance
SARG	Safety and Airspace Regulation Group
TCAS RA	Traffic Collision Avoidance System Resolution Advisory
UK	United Kingdom
VMC	Visual Meteorological Conditions
VFR	Visual Flight Rule
VNAV	Vertical Navigation

STATEMENT OF NEED VERSION 3 (ABSTRACT)

In response to customer demand and having regard to the changes set out in the recently published Airspace Modernisation Strategy (AMS), London Oxford Airport seeks to define new GNSS based instrument flight procedures along with suitable regulated airspace in order to protect them and to facilitate safer flight conditions for all airspace users.

London Oxford Airport currently serves commercial pilot training, helicopter maintenance and Business Aviation jet traffic: Business Aviation jet traffic has been steadily increasing, supported by our operational expansion in new hangars and Business Aviation jet terminal improvements. These Business Aviation jets range in size from relatively small Cessna Citation Mustang to Falcon 7X, GLEX, G7000, and 737 BBJ size aircraft and customers are requesting modern Instrument Flight Procedures.

ICAO requires airports to implement PBN procedures and the UK State has signed up to this intent. Hence, there is a requirement to develop such procedures and any required associated airspace in accordance with UK CAA containment policy for Instrument Flight Procedures.

In support of the AMS, London Oxford Airport plans to add instrument approach redundancy by developing RNP Instrument Approaches to both runways as part of rationalisation of NDB with the potential for RNAV Substitution as set out within CAP1781, see Additional Information below; RNPs would require 5LNCs. This will potentially require the determination of new airspace volumes appropriate to reasonably protect the large passenger carrying business jet aircraft.

There have been approaches from aircraft operators regarding the commencement of smallscale Commercial Air Transport (CAT) operations at the airport, but controlled airspace may be needed to facilitate this type of operation. We need to understand what the requirements for CAT are before we can decide whether such operations are viable or not.

EXTRACT FROM LONDON OXFORD AIRPORT SECTION 106 AGREEMENT

4. SECTION 106 AGREEMENT

4.1. SECTION 106 AGREEMENT

In December 2005, a Section 106 agreement was entered into between Cherwell District Council and Oxford Airport which imposed the following restrictions upon the operation of the airport;

No movements are permitted between 23:59 local and 06:00 local except for:

- a) Emergency services.
- b) Air Ambulance.
- c) Any emergency.
- Diversion from other airports for weather conditions or temporary emergency restrictions at other airports.
- No training circuits between 2300 local and 0700 local.

Except in cases of Emergency, not more than:

- a) 160,000 movements per year (of any aircraft type/size).
- 500 movements of Stage 2 jets per year (the older, noisier jets).
- 2,000 movements of 50 tonne jets per year (typically larger airliner types).

Static testing of jet engines shall:

- a) Only take place in the testing zone (currently Taxiway 'D').
- Not take place for more than six hours per day weekdays Mon Fri between 0700 - 1900 and 3 hours at weekends not before 0900 or after 1700.

Written records of daily movements shall be retained for five years. Every four months the airport will provide records of movements as follows to the Airport Consultation Committee (ACC) and Cherwell District Council:

- Total number of movements.
- Number of Stage 2 jet movements (if any).
- Number of 50 tonne jets (if any).
- Separately, the number of movements in the closed period of Emergency Services, Air Ambulance, any emergency, diversions due to weather or temporary emergency restrictions.

CLASSIFICATION OF AIRSPACE

ATS airspace is classified and designated in accordance with the following:

- Class A. IFR flights only are permitted, all flights are provided with air traffic control service and are separated from each other.
- Class B. IFR and VFR flights are permitted, all flights are provided with air traffic control service and are separated from each other.
- Class C. IFR and VFR flights are permitted, all flights are provided with air traffic control service and IFR flights are separated from other IFR flights and from VFR flights. VFR flights are separated from IFR flights and receive traffic information in respect of other VFR flights.
- Class D. IFR and VFR flights are permitted and all flights are provided with air traffic control service, IFR flights are separated from other IFR flights and receive traffic information in respect of VFR flights, VFR flights receive traffic information in respect of all other flights.
- Class E. IFR and VFR flights are permitted, IFR flights are provided with air traffic control service and are separated from other IFR flights. All flights receive traffic information as far as is practical. Class E shall not be used for control zones.
- Class F. IFR and VFR flights are permitted, all participating IFR flights receive an air traffic advisory service and all flights receive flight information service if requested.
- Class G. IFR and VFR flights are permitted and receive flight information service if requested.

The UK does not currently use Class B or Class F airspace.

(ICAO Annex 11: Air Traffic Services, Chapter 2, Section 2.6)

24/056 London Oxford Airport Airspace Change Proposal

ACP-2023-033 Stage 1b - Design Principles Stakeholder Engagement %

Stakeholder Questionnaire

Your Responses

The questions below are designed to help us understand the constraints that should be considered during the CAA CAP 1616 Design Principles step of the Defines Stage 1. Please insert your responses below to each of the following questions; the size of the response box will expand as you type your response. Use as much space as you need. Or alternatively attach additional sheets or documents making it clear which question(s) you are responding to. Save this and any other documents and return them as described in the CAP 1616 Design Principles – Stakeholder Engagement document. If any of the questions are not applicable or relevant, please say so against the appropriate question.

Please complete the following:

About You
1. Full name
2. Email address
3. Phone number
4. Organisation (if applicable)
5. Postal address (Complete if you wish to receive further correspondence by mail)
6. Postcode
Design Principle Feedback
7. Do you agree with the design principles as proposed?
8. Are there any other design principles you would like OASL to consider?
9. Please detail the other design principles you would like OASL to consider

	•
11. Please detail the draft design principles you would like OASL to amend/discou	unt
12. Would you like any more detail to be included in the design principles?	
13. What is your biggest concern, if any, about the Design Principles?	
14. Should OASL prioritise some design principles ahead of others?	
15. Please rank the design principles in the order you think they should be consid	ered:
D . D	
Design Principle:	Rank (1 to 9)
Provide a safe environment for all airspace users	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches Reduce the Workload on Air Traffic Control (ATC)	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches Reduce the Workload on Air Traffic Control (ATC) Comply with any containment requirements	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches Reduce the Workload on Air Traffic Control (ATC) Comply with any containment requirements Improved profiles for noise and Carbon dioxide (CO2)	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches Reduce the Workload on Air Traffic Control (ATC) Comply with any containment requirements Improved profiles for noise and Carbon dioxide (CO2) Remove dependence from adjacent ATC structures where possible	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches Reduce the Workload on Air Traffic Control (ATC) Comply with any containment requirements Improved profiles for noise and Carbon dioxide (CO2) Remove dependence from adjacent ATC structures where possible Meet Future Demand	
Provide a safe environment for all airspace users PANS OPS Compliant Approaches Reduce the Workload on Air Traffic Control (ATC) Comply with any containment requirements Improved profiles for noise and Carbon dioxide (CO2) Remove dependence from adjacent ATC structures where possible	

Thank you for your cooperation in completing this response document. Your comments will provide a valuable input to aid development of the Design Principles which the options for the London Oxford Airport airspace design can be developed.

24/058 Royal British Legion Events 2024 Issue

Discussions between the Parish Clerk and the Middleton Cheney RBL Branch President (Cllr Cook) have concluded with a proposal that the Parish Council and the RBL enter into a partnering arrangement to stage a series of 3 memorial/commemoration events during May and June 2024 following a similar arrangement agreed between the 2 organisations to plan and execute the annual village Remembrance Day commemorations each November.

Timing

Routine

Execution/General Principles

It is proposed that the Parish Council promotes and (subject to a formal application) provides a modest amount of funding for the 3 memorial/commemorative events (£250 in total). The RBL would take the lead with planning, organising and executing the events. A successful collaborative approach to these events would boost the profile of the Parish Council and the RBL and de-risk the arrangements in terms of resources and cost. Discussions have started between the main interlocutors to mature the planning and details. A broad outline of each event at this stage is as follows:

5 May 24 - Battle of Middleton Cheney Commemoration. Starting at 1500, The RBL headed by the Banbury and District Caledonian Pipe Band, The Sealed Knot and All Saints Church will participate in a Service in the Churchyard to commemorate the battle fought in the village on 6 May 1643 and to remember the fallen. Wreaths will be laid and the event will be open to residents and visitors.

23 May 24 - Commemoration and Memorial to Vice-Admiral Holland and the Crew of HMS Hood. Starting at 1900, this event is to commemorate and remember Vice-Admiral Lancelot Holland who was born in the village, and died aboard HMS Hood on 24 May 1941 when she was sunk by the German battleship Bismarck with the loss of 1415 of her compliment. There were only 3 survivors. The event will be staged in the Primary School playground and will be a parade followed by a Sunset Ceremony. A detachment from Banbury Sea Cadets will carry out the parade to the pipes and drums of the the Banbury and District Caledonian Pipe Band. There will be an open-air Service undertaken by clergy from All Saints or a Royal Naval Chaplain and the RBL will read a Eulogy to Vice-Admiral Holland. A 2-min silence will be observed followed by a Sunset Ceremony when the Naval Ensign will be lowered as a local bugler sounds the Last Post. This is an ambitious, poignant memorial and commemoration to which residents and visitors are invited. The RBL will write a full Administrative Instruction setting out the arrangements for the event including a detailed risk assessment.

9 June 24 - D-Day 80th Anniversary. It is proposed that the village commemorates the 80th Anniversary of D-Day during the Parish Communion Service on Sunday 9 June 2024 at 1030. The Service would follow a D-Day theme with appropriate readings, sermon and decorations. The Service would be followed by 2-mins silence, a wreath laying ceremony and service at the War Memorial in the Churchyard. The RBL headed by the Banbury and District Caledonian Pipe Band will lead the event. Veterans, residents and visitors may attend the Parish Communion Service, the Service at the War Memorial or both.

Proposal

It is proposed that the Parish Council agrees to enter into a partnering arrangement with the Middleton Cheney and District Branch RBL to stage the 3 memorial/commemorative events set out above, and, subject to a formal bid, provide £250 towards the costs.

It is further recommended that Cllr Cook is appointed to coordinate organisation and execution of the events with the RBL in liaison, as appropriate, with the Parish Clerk.

24/059 Remembrance Parade

Description	Quantity	Unit Price	Discount	VAT	Amount
1x Traffic Manager onsite 0800-1500.	7.00	26.99		20%	188.93
4x Traffic Management Stewards onsite 0800-1500.	28.00	17.99		20%	503.72
1x Traffic Management Operative with Vehicle and Equipment.	1.00	600.00		20%	600.00
Traffic Management CAD Drawing	1.00	150.00	100.00%		
	Subtotal (includes a discount of 150.00) Total VAT 20%				1,292.65
				258.53	
	Total			GBP	1,551.18

Banbury Pipe Band: Cost TBC

24/060 Grant Application – Chenderit School Association

MIDDLETON CHENEY PARISH COUNCIL GRANT REQUEST

APPLICATION FORM

This application must be received by:

1.	Name of Organisation/Club	Chenderit School Association
2.	Address	Chenderit School Archery Road Middleton Cheney OX172QR
4.	Are you a registered charity?	Yes/No 287726
	If Yes: Registered Number	201120
5.	Contact's Name and Position (Please print)	Mrs Joanne Dowden Chenderit School Association Lead
12.	Contact Details:	Telephone Number: 01295 711567 Mobile Number: N/A Email Address: jdowden@chenderit.net
3.	Amount requested	£250
6.	For what purpose or project is the Grant requested?	Easter trail Easter craft Easter chocolate

7.	Total cost of the above project?	£ 250
8.	If the total cost of the project is more than the grant, how will the residue be financed?	N/A
9.	Have you applied for grant for the same project to another organisation? If so, which organisation and how much?	Yes/No
10.	Who will benefit from the project?	Children and young people living in Middleton Cheney who book onto the Easter trail.
11.	Approximately how many of those who will benefit reside in Middleton Cheney?	125 (forecast based on success of previous trails run by the village).

You may use a separate sheet of paper to submit other information that you feel will support this application.

Signed:

Date: 8th March 2024

24/062 Street naming consultation



Regulatory Services West Northamptonshire Council

Guildhall, St Giles Square, Northampton, NN1 1DE Email: buildingcontrol@westnorthants.gov.uk

Web: www.westnorthants.gov.uk

Email:

Middleton Cheney Parish Council

Parish Meeting Room

Main Road

Middleton Cheney

Banbury

OX17 2LR

clerk@middletoncheney.org.uk

Our Ref: WNSN/2024/0056

Please ask for: Street Naming and Numbering

Telephone: 01604 526045

buildingcontrol@westnorthants.gov.uk

Date: 11 March, 2024

Dear Middleton Cheney Parish Council,

New Street Naming Land South Of Thenford Road, Middleton Cheney Registration of 20 new dwellings and 1 new street

I enclose a site layout plan for the above and shall be pleased to receive your Council's suggestion for a suitable street name/s for the development at your earliest convenience.

As part of the street naming process your ward Councillor(s) will be consulted on the name(s) suggested by your Council. To avoid a possible delay with the naming procedure, your Council should ascertain the views of your ward Councillor(s) regarding the name(s) suggested before advising my Council of the name.

It would be helpful if you could provide the origins of the name(s) suggested.

Yours faithfully

Ruth Austen | Assistant Director Regulatory Services West Northamptonshire Council Building Control Service



STREET NAMING AND NUMBERING

APPLICATION DETAILS

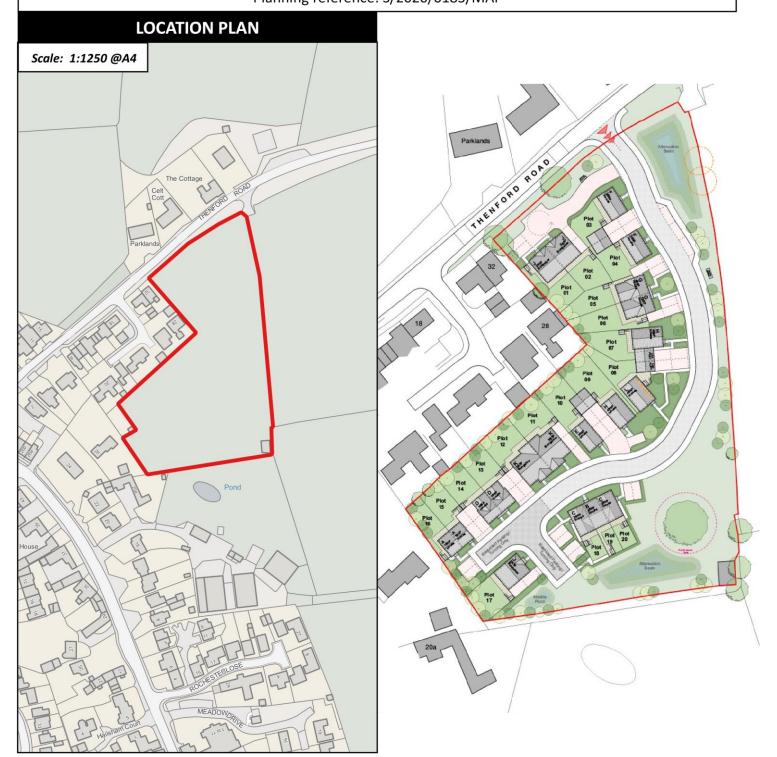
Our reference: WNSN/2024/0056

Location: Land South Of Thenford Road, Middleton Cheney Details: Registration of 20 new dwellings and 1 new street

DEVELOPMENT DETAILS

Development: Residential development comprising 2x1-bedroom apartments, 2x2-bedroom apartments, 4x2-bedroom houses, 7x3-bedroom houses and 5x4-bedroom houses (20 in total)

Planning reference: S/2020/0183/MAF



Authorisation of Payments									
Mar-24									
13/02/2024		Debit card	HM Land Registry	£4.00	£0.00	£4.00		Title Search	
22/02/2024		Debit card	HM Land Registry	£3.00	£0.00	£3.00		Title Search	
22/02/2024		Debit card	HM Land Registry	£3.00	£0.00	£3.00		Title Search	
22/02/2024		Debit card	HM Land Registry	£3.00	£0.00	£3.00		Title Search	
22/02/2024		Debit card	HM Land Registry	£6.00	£0.00	£6.00 Title Searce		Title Search	
05/03/2024	Month 12 PAYE statement	BACS	HMRC PAYE	n,	⁄a	1090.61		NIEEs February-March £518.60 NIERS February-March £572.01	
30/03/2024	669 CSUK	BACS	Hawkins	145.83	29.17	175.00		Grave rodding	
11/03/2024	OU/INV/157932	BACS	Balfour Beatty	378.11	75.62	453.73 E		Emergency street lamp attendance	
22/02/2024	29153	BACS	Gem tool hire	64.00	12.80	76.80		Emergency heras fence hire Mileage expenses claim, 60miles	
20/02/2024	Expenses claim Grant	BACS BACS	R Washer Tennis Club			27.00 £1,780.00		@£0.45 Grant allocation	
22/02/2024	7389	BACS	Shield	147.33	29.47	176.80		Dog waste bins	
02/03/2024	INV-0738	BACS	Cuttlefish	333.00	66.60	399.60		Web hosting, pro-rata	
14/03/2024	5516	BACS	Best Area Magazine	450.00	0.00	450.00		Cheney Chatter	
15/03/2024		BACS	WNC			116.00		Green bin subscription x 2	
10/03/2024	13270903	DD	WAVE	47.02		47.02		Water supply PMR	
19/03/2024	419904	DD	Tower Leasing	157.00	31.40	£188.40 4550		CCTV system, tilt zoom camera, pole	
29/02/2024	484829	DD	SGW Payroll	31.50	6.30	37.80 4022		Payroll	
09/03/2024	28894741	DD	02	22.50	4.50	27.00		Mobiles	
29/02/2024		DD	Siemens	103.00	20.60	123.60	4450	CCTV	
19/02/2024	7004710	DD	Onecom Rydal	76.36	15.27	91.63		Broadband	
29/02/2024	90331	DD	Communications	53.50	10.70	64.20		CCTV software	
28/03/2024	March	BACS	Richard Jerrams Coug	htrey			4000	Monthly salary	
28/03/2024	March	BACS	Debbie Burdett				4000	Monthly salary	
28/03/2024	March	BACS	Pip Davis		Total	8,896.97	<i>4000</i> & Salaries	Monthly salary +overtime ≤10% salary	
						Bank Balances	s as at 13/03/2	024	

Community Account	£73.00
Business Premium Account	
360	157,613.91
Business Premium Account	
259	224,337.15

Signature 1

Signature 2