

# AIP SUPPLEMENT 048/2022

## UNITED KINGDOM



UK Aeronautical Information Services  
NATS Swanwick  
Room 3115  
Sopwith Way  
Southampton SO31 7AY  
aissupervisor@nats.co.uk  
<http://www.nats.aero/ais>  
07932-079985 (Content - Oxford AD)

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### Notes

- (a) All times are UTC.
- (b) References are to the UK AIP.
- (c) Information, where applicable, should also be used to amend appropriate charts.



## OXFORD AIRPORT (EGTK) - AIRFIELD DEVELOPMENT WORKS

### 1 Introduction

- 1.1 As part of the ongoing development at Oxford Airport a new Code C taxiway is being constructed to replace the existing Taxiway B. In addition, a new helicopter maintenance facility is being constructed to the north east of Taxiway C.
- 1.2 Amendments to this supplement will be advised via NOTAM.

### 2 Taxiway Construction: 18/07/2022 - 20/11/2022

- a) Tie-ins to the existing taxiway infrastructure will be completed during night works.
- b) On Taxiway B, aircraft are to maintain taxiway centreline when passing the works site adjacent to holding point B3.
- c) Taxiway restrictions will be published via NOTAM where necessary.
- d) A helicopter crossing route will be maintained between Heli holds Echo and November. This will be direct where possible. When construction works are ongoing between the Heli holds the changes to the route will be published via NOTAM.

### 3 Helicopter Maintenance Facility Groundworks: 20/06/2022 - 17/11/2022

- a) A new road has been constructed along the eastern boundary with a full length permanent fence.
- b) A works in progress area has been established adjacent to Taxiway C. Helicopters are to avoid overflying the works site.

### 4 Further Information

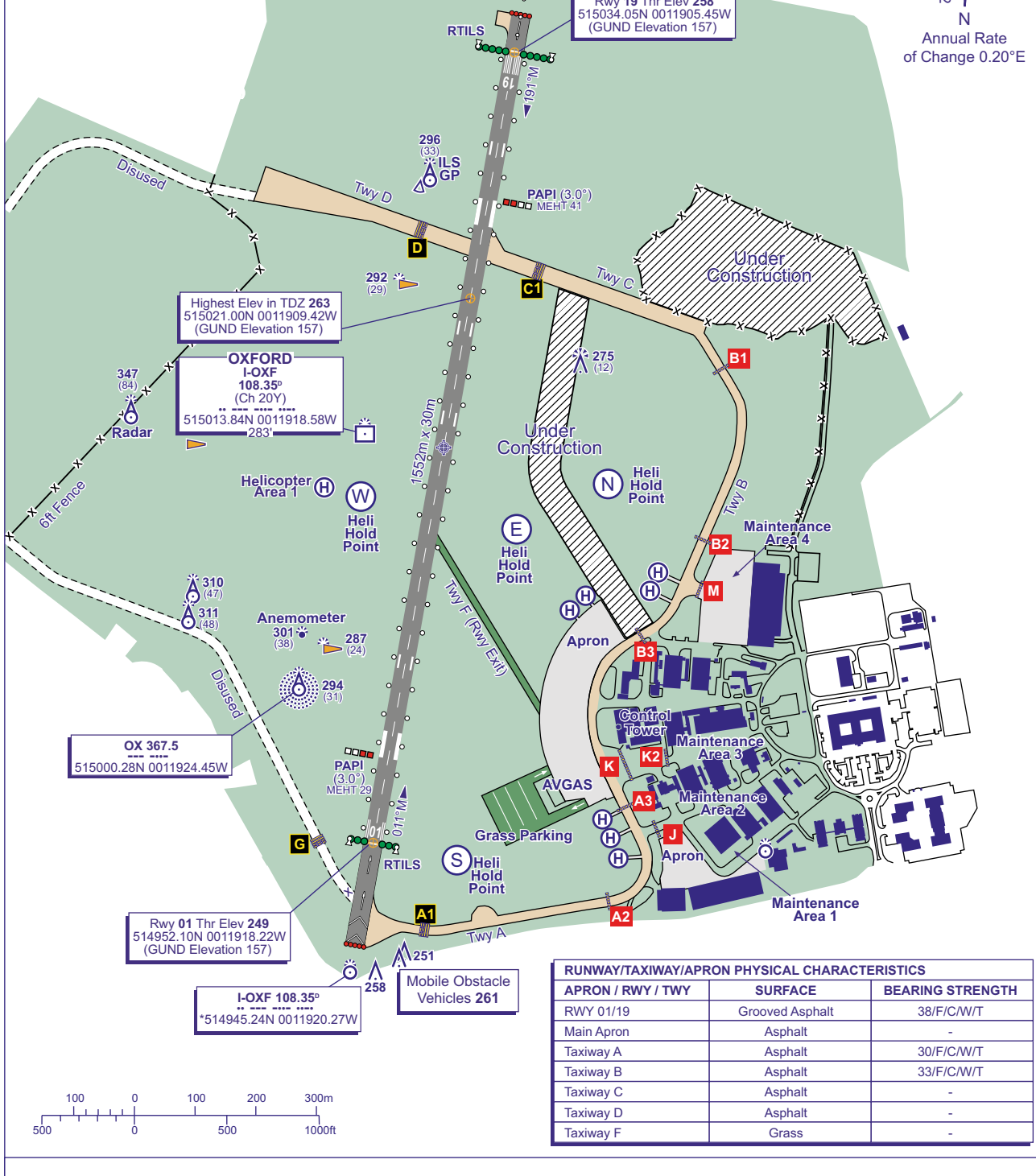
For further details of these works and the operational impacts contact:

Kris Black, Infrastructure and Compliance Manager, Tel: 07932-079985 or Matthew Brierley, Airport Operations Manager, Tel: 07534-325700.

COM		
ATIS	136.230	OXFORD ATIS
TWR	133.430	OXFORD TOWER
	121.955 (GMC)*	OXFORD GROUND * Only open when notified by ATIS or when directed by ATC.
	121.600	OXFORD FIRE
LIGHTING		
APCH 01/19	Variable intensity omni-d RTIL Strobes either side of landing THR.	
THR 01	HI green with HI green Elev W bars.	
THR 19	HI green with HI green Elev W bars.	
RWY 01	HI bi-d edge lights. HI end lights Red.	
RWY 19	HI bi-d edge lights. HI end lights Red.	
TWY	Blue Edge on Twy A, B, C and D.	

<b>GUND</b> (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Ellipsoid (WGS 84) at the stated position.	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL	<b>347</b>
HEIGHTS IN FEET ABOVE AD	<b>(84)</b>

VAR 0.1°E - 2022  
N  
Annual Rate of Change 0.20°E



RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 01/19	Grooved Asphalt	38/F/C/W/T
Main Apron	Asphalt	-
Taxiway A	Asphalt	30/F/C/W/T
Taxiway B	Asphalt	33/F/C/W/T
Taxiway C	Asphalt	-
Taxiway D	Asphalt	-
Taxiway F	Grass	-

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