



31st July 2024

Our Ref: 333100409/A3/MO

C. Howard, Esq.
Delivery Manager - Development Delivery
Development & Regeneration
Wokingham Borough Council
Shute End
WOKINGHAM
RG40 1BN

VIA PLANNING PORTAL: PP-13093545

Dear Mr. Howard,

NEW HEADQUARTERS BUILDING OF EUROPEAN CENTRE FOR MEDIUM-RANGE WEATHER FORECASTS (ECMWF) AT THE UNIVERSITY OF READING'S WHITEKNIGHTS CAMPUS - NON-MATERIAL AMENDMENT APPLICATION

As commissioned by Mace Construct on behalf of Government Property Agency (GPA), for the Department for Science, Innovation and Technology (DSIT), we submit this non-material amendment application (NMA) with regards to the approved planning application (Ref: 232475) for a new headquarters building for the European Centre for Medium-Range Weather Forecasts (ECMWF) at the University of Reading's Whiteknights Campus.

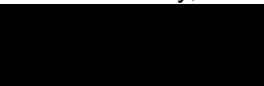
The amendments to the proposals (see table overleaf which includes confirmation of the new and superseded plans) have been made as a result of further design development.

Due to the international and intergovernmental nature of the building some design information normally submitted as part of a planning submission has been omitted from public circulation but has been provided to the Local Planning Authority for their assessment of the planning application.

This application and its associated documentation have been submitted via the Planning Portal, however, if you require hard copies then please do inform us.

We trust that you have sufficient information to register and validate this application and will therefore be able to determine the application favourably. Should you wish to discuss the application further, please do not hesitate to contact the writer on 0118 943 0000 or via email at: mark.owen@stantec.com

Yours sincerely,



MARK OWEN
Associate Planner
STANTEC UK LIMITED

New Plan	Superseded Plan	Amendment to Plan
Proposed Elevations - East West (ECMWF-BDP-MB-EE-DR-A-100106 P04)	Proposed Elevations - East West (ECMWF-BDP-MB-EE-DR-A-100106 P02)	For further information, please see document titled 'Planning Updates – NMA1' (Ref: ECMWF-BDP-ZZ-ZZ-RP-Z-000500 Rev P02), prepared by BDP which shows the amendments marked-up on the elevation plans. The amendments are as follows: - Optimization daylighting has led to modifications in the position of façade windows. - Some glazed doors have been replaced with metal doors for reasons of security. - The main entrance glazing has been extended to enhance the visitor experience and create a cleaner façade design. - Roof access equipment has been developed in alignment with the rooftop services including external ladders.
Proposed Elevations - North South (ECMWF-BDP-MB-EE-DR-A-100107 P04)	Proposed Elevations - North South (ECMWF-BDP-MB-EE-DR-A-100107 P02)	For further information, please see document titled 'Planning Updates – NMA', prepared by BDP which shows the amendments marked-up on the elevation plans. The amendments are as follows: - Optimization daylighting has led to modifications in the position of façade windows. - Some glazed doors have been replaced with metal doors for reasons of security.

		- The main entrance glazing has been extended to enhance the visitor experience and create a cleaner façade design. - Roof access equipment has been developed in alignment with the rooftop services including external ladders.
Proposed Building Section Long (ECMWF-BDP-MB-WB-DR-A-100109 P04)	Planning - Proposed Building Section Long (ECMWF-BDP-MB-WB-DR-A-100109 P03)	- Latest topographical survey indicates that the entire site is elevated by 150mm. Consequently, ground floor level has been updated to match.