



Working in partnership with



Ryan Ward Town Planning Lead Mace Dragados HS2 Project Office

Patrick Marfleet

Senior Planning Officer Regeneration and Planning London Borough of Camden Sent via email

13 May 2022

Dear Patrick,

Application for the erection of a six-storey combined Construction Skills Centre (Use Class F1) and HS2 Site Accommodation (Use Class (E) as temporary meanwhile uses to facilitate the construction of HS2 Euston Station (your ref: 2021/3796/P)

I am writing on behalf of High Speed Two (HS2) Limited in relation to the approved planning application for a Construction Skills Centre and Site Accommodation at the former Maria Fidelis School site.

Please find enclosed in this application a package of drawings required to discharge condition 11 of the planning permission, which states:

Prior to commencement of the relevant part of the development, full details of the mechanical ventilation systems for the whole site including air inlet locations shall be submitted to and approved by the local planning authority in writing. Air inlet locations should be located away from busy roads and the boiler stacks and as close to roof level as possible, to protect internal air quality. The development shall thereafter be constructed and maintained in accordance with the approved details.

The mechanical ventilation design is compliant with air quality requirements specified in the planning permission; the locations of the air inlets on the roof are set away from roads and there is no boiler due to the all-electric energy strategy for the building, protecting both internal and external air quality. The full package of drawings is listed below for reference.

Reference Number	Drawing Title	Revision Number
1CP01-MDS_PML-ME-CAL-	VENTILATION DEMAND SCHEDULE	C01
SS08_SL23-000007		
1CP01-MDS_PML-ME-CAL-	HEVACOMP-VENTILATION	C01
SS08_SL23-000009	DUCTWORK PRESSURE LOSS	
1CP01-MDS_PML-ME-DGA-	LEVEL 01 - VENTILATION LAYOUT 1	C02
SS08_SL23_F1-000007	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 01 - VENTILATION LAYOUT 2	C02
SS08_SL23_F1-000008	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 02 - VENTILATION LAYOUT 1	C02
SS08_SL23_F2-000007	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 02 - VENTILATION LAYOUT 2	C02
SS08_SL23_F2-000008	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 03 - VENTILATION LAYOUT 1	C02
SS08_SL23_F3-000007	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 03 - VENTILATION LAYOUT 2	C02
SS08_SL23_F3-000008	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 04 - VENTILATION LAYOUT 1	C02
SS08_SL23_F4-000007	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 04 - VENTILATION LAYOUT 2	C02
SS08_SL23_F4-000008	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 05 - VENTILATION LAYOUT 1	C02
SS08_SL23_F5-000007	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 05 - VENTILATION LAYOUT 2	C02
SS08_SL23_F5-000008	OF 2	
1CP01-MDS_PML-ME-DGA-	LEVEL 06 - VENTILATION LAYOUT 1	C02
SS08_SL23_F6-000007	OF 2	500
1CP01-MDS_PML-ME-DGA-	LEVEL 06 - VENTILATION LAYOUT 2	C02
SS08_SL23_F6-000008	OF 2	500
1CP01-MDS_PML-ME-DGA-	LEVEL 00 - VENTILATION LAYOUT 1	C02
SS08_SL23_GF-000007	OF 2	C02
1CP01-MDS_PML-ME-DGA-	LEVEL 00 - VENTILATION LAYOUT 2	C02
SS08_SL23_GF-000008	OF 2 VENTILATION SCHEMATIC No.1	C02
1CP01-MDS_PML-ME-DSC-	VENTILATION SCHEWATIC NO.1	C02
SS08_SL23-000003	VENTILATION SCHEMATIC No.2	C02
1CP01-MDS_PML-ME-DSC- SS08_SL23-000004	VENTILATION SCHEWATIC NO.2	CUZ
1CP01-MDS_PML-ME-DSC-	VENTILATION SCHEMATIC No.3	C02
SS08_SL23-000013	VENTILATION SCHEWATIC NO.3	CUZ
1CP01-MDS_PML-ME-DSC-	VENTILATION SCHEMATIC No.4	C02
SS08_SL23-000016	VENTILATION SCHEWATIC NO.4	C02
1CP01-MDS_PML-ME-DSC-	VENTILATION SCHEMATIC No.5	C02
SS08_SL23-000017	VERTILATION SCHEWATIC NO.5	C02
1CP01-MDS_PML-ME-DSC-	VENTILATION SCHEMATIC No.6	C02
SS08_SL23-000018	VERVIEW CHEEKING THE TWO.	202
3330_3123 000010		

The planning application fee of £116 has been paid via the Planning Portal. Please do not hesitate to contact me if you have any queries, and I look forward to receiving written confirmation that the condition has been discharged.

Yours sincerely

Ryan Ward

Town Planning Lead

Mace Dragados HS2 Project Office