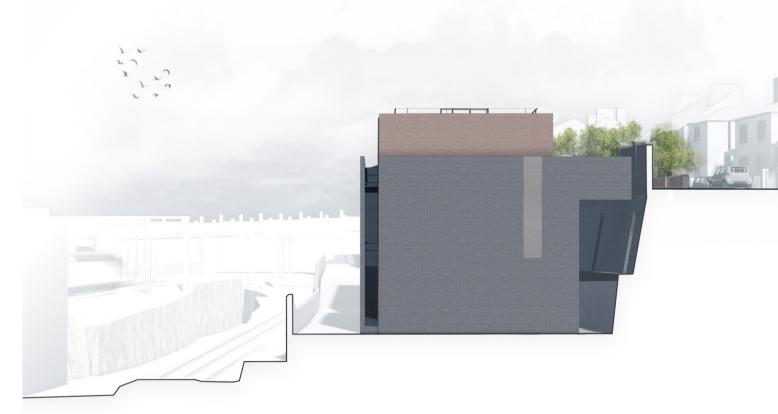
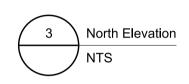
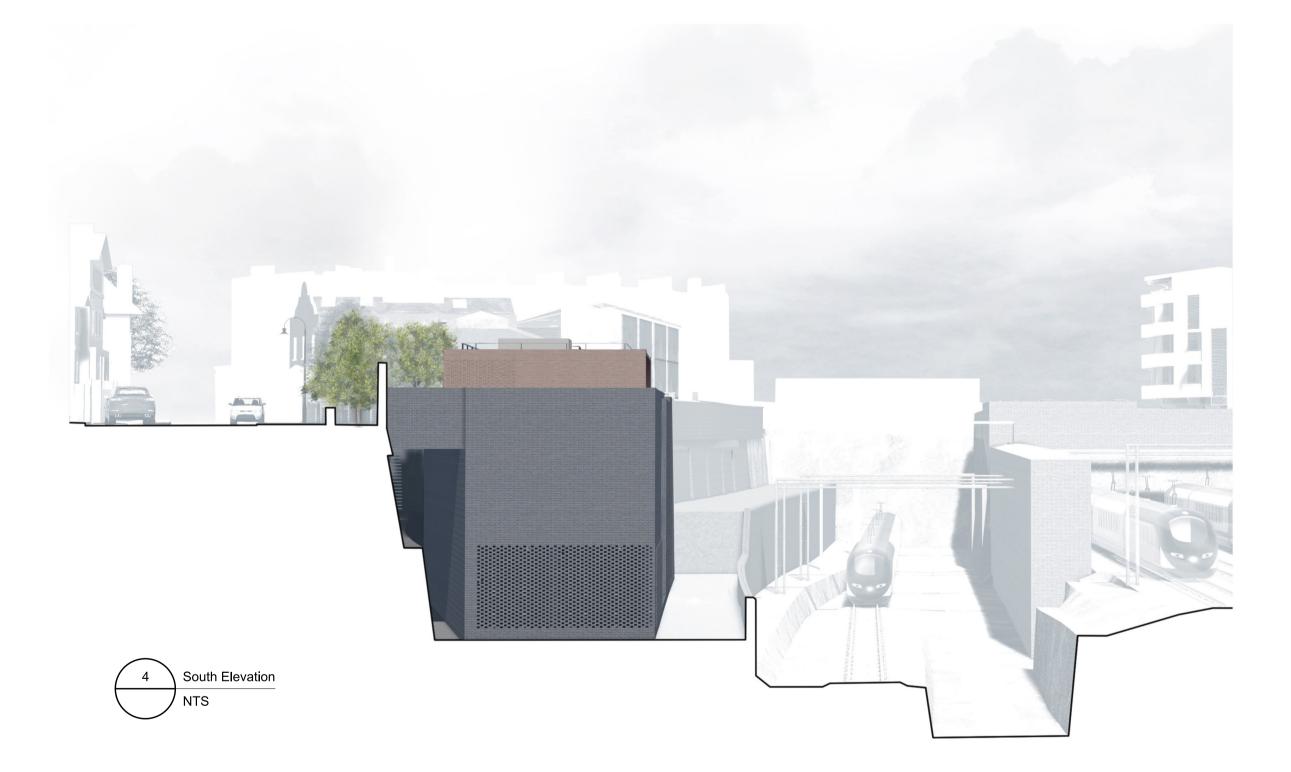


	Schedule 17 Application B	oundary					
MET @ 1:	RES 0 5 10 20				50		
P03	ECS-CW_Schedule 17 LA Submission	JX 14/04/21	VD 14/04/21			HS2 accepts no responsibility for any circumstances which arise from the reproduction of this document after alteration, amendment or abbreviation or if it is issued in part or issued incompletely in any way.	Legends/Notes: G1. All dimensions are in millimetres unless in G2. All levels are in metres relative to OD (O unless noted otherwise. G3. Chainages are expressed in metres and Station. G4. Global coordinates are indicated by East to the project snake grid. G5. All angles are in degrees (0°360°) unless
P04	ECS-MW_Schedule 17 LA Submission	JI 06/12/21	VD 07/12/21			© Crown Copyright and database right 2018. All rights reserved. Ordnance Survey Licence number 100049190	
P05	ECS-MW_Schedule 17 Final Submission	DK 16/06/22	KM 16/06/22			© Crown Copyright material is reproduced with the permission of Land Registry under delegated authority from the Controller of HMSO. This material was last updated on 2018 and may not be copied, distributed,	
P06	ECS-MW_Schedule 17 Final Re-Subm.	JI 12/07/22	JI KM sold or published without the formal permission of Land Registry. Only an official copy of a title plan or register obtained from the Land	sold or published without the formal permission of Land Registry. Only an official copy of a title plan or register obtained from the Land Registry	66. Dimensions are not to be scaled from the67. For the scope of works by the rail systemshown on the drawings, refer to WI 100		
C01	ECS-MW_Schedule 17 Final Re-Subm.	JI 12/07/22	KM 13/07/22	FW 28/07/22			
Rev	Description	Drawn	Checked	Con App	HS2 App	Scale with caution as distortion can occur.	







s noted otherwise. (Ordnance Datum, Newlyn)

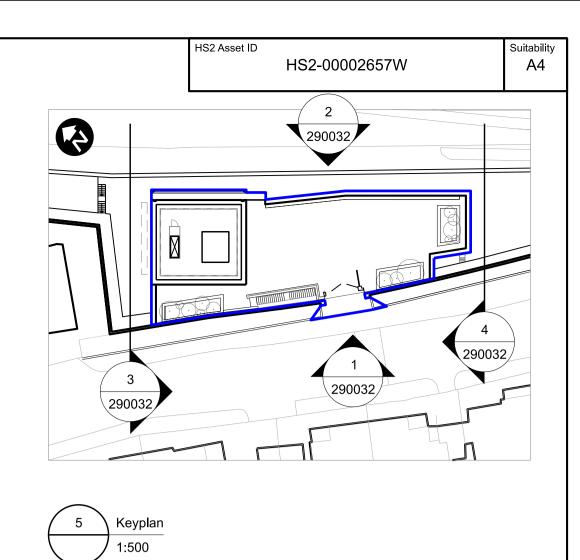
d measured from Euston

stings (E) and Northings (N)

ss noted otherwise. he drawing. ems contractor, as indicatively



Creator/Originator SCS JV - Design House





FOR INFORMATION

Zone	Project/Contract			
Euston Cavern Shaft	HS2-MWCC SCS Sector S1			
Design Stage	Discipline/Function			
Detail Design	Architectural			
Drawing Title	Drawn	Checked	Approved	
Euston Cavern Shaft	J Ip	K Machule	D Lewin	
Schedule 17 Plans and Specifications	Date	Scale	Size	
Illustrated Elevations	28/07/22	NTS	A1	
For Information	Drawing No. 1MC03-SCJ_SDH-	AR-DPH-SS01_SL03	-290032 Rev.	