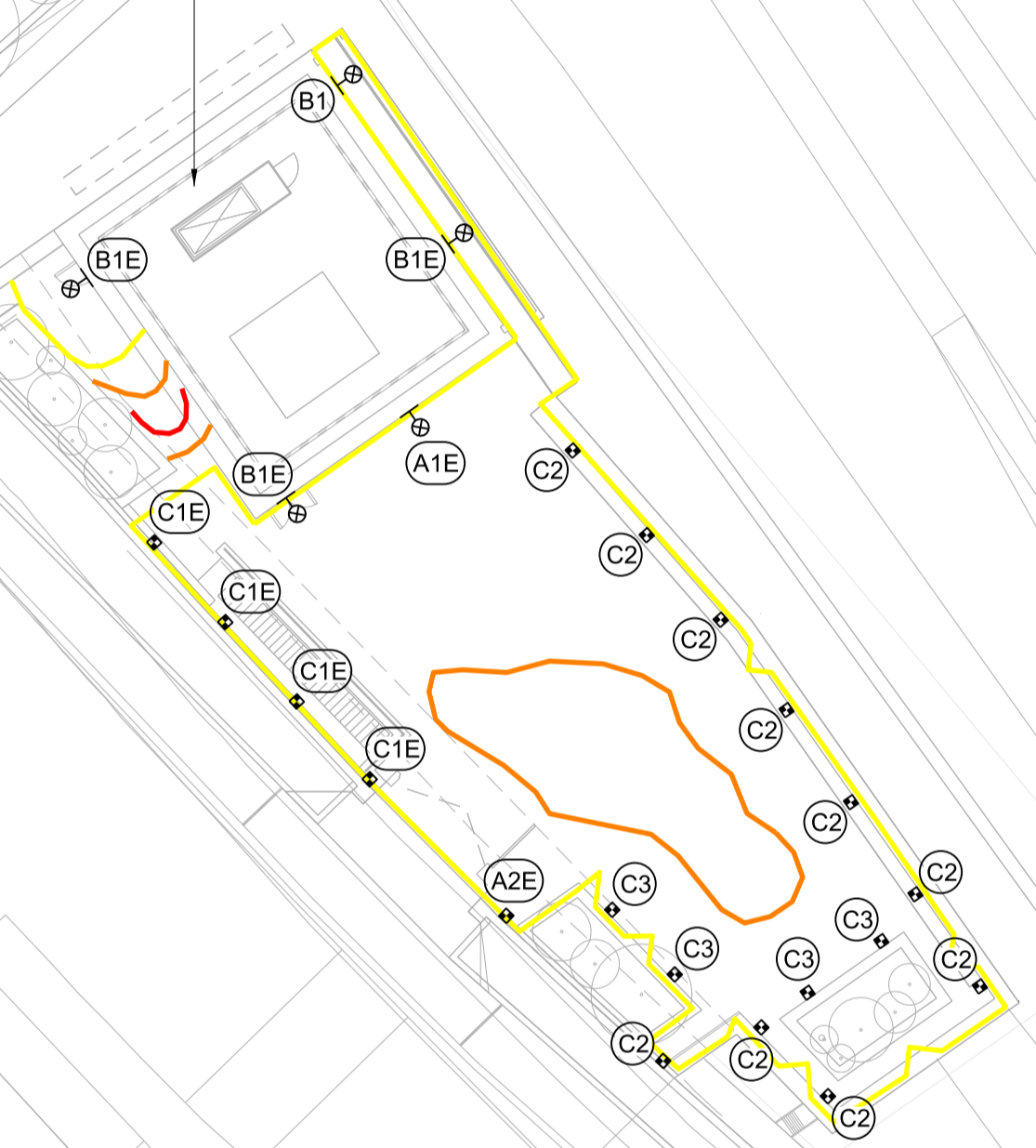
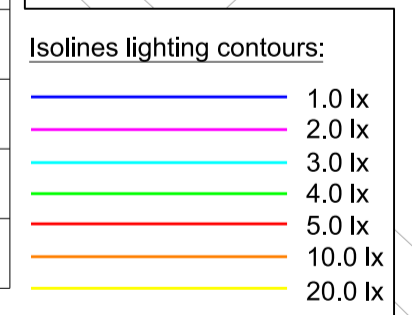


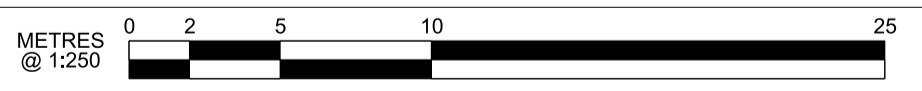
**Euston Cavern Shaft**  
 Refer to architectural drawing:  
 1MC03-SCJ\_SDH-AR-DGA-SS01\_SL03-290011



Reference	Type	Colour Temperature	Mounting Type	Mounting Height AFFL	Vertical Rotation	Horizontal Rotation
⊕-  A1	132W LED, DALI, Dimmable	2700K	Building Mounted	4m	30 deg above horizontal	Nil
⊕ A2	31W LED, DALI, Dimmable	2700K	Wall Mounted	2.5m	20 deg above horizontal	Nil
⊕-  B1	25W LED, DALI, Dimmable	2700K	Building Mounted	3m	Nil	Nil
⊕ C1	16W LED, DALI, Dimmable	2700K	Wall Mounted	2.2m	Nil	Nil
⊕ C2	16W LED, DALI, Dimmable	2700K	Wall Mounted	1.3m	Nil	Nil
⊕ C3	16W LED, DALI, Dimmable	2700K	Wall Mounted	1m	Nil	Nil



Note:  
 Suffix "E" Identifies luminaires that will be activated in emergency situations. These luminaires to be wired to the Central Battery system. For Example, "A1E" identifies a luminaire of type A1 (As Above) which will be activated in emergency situations.



**FOR INFORMATION**

Rev	Description	Drawn	Checked	Con App	HS2 App	Scale with caution as distortion can occur.
P01	ECS-CW_Schedule 17 Submission	TB	SK			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.
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C01	ECS-MW_Schedule 17 Final Submission	TB	SK	FW		

- Legends/Notes:
- G1. All dimensions are in millimetres unless noted otherwise.
  - G2. All levels are in metres relative to OD (Ordnance Datum, Newlyn) unless noted otherwise.
  - G3. Chainages are expressed in metres and measured from Euston Station.
  - G4. Global coordinates are indicated by Eastings (E) and Northings (N) to the project snake grid.
  - G5. All angles are in degrees (0°-360°) unless noted otherwise.
  - G6. Dimensions are not to be scaled from the drawing.
  - G7. For the scope of works by the rail systems contractor, as indicatively shown on the drawings, refer to WI 100.
- For layout drawing showing Site Zones and Control, refer to Drg No. 1MC04-SCJ\_SDH-EL-DGA-SS05\_SL06-290451.
  - For layout drawing showing lux levels when the site is unoccupied, refer to Drg No. 1MC04-SCJ\_SDH-EL-DGA-SS05\_SL06-290453.
  - For Lighting and Installation Details refer Drg No. 1MC04-SCJ\_SDH-EL-DDE-SS05\_SL06-294451.
  - Drawing to be read in conjunction with Landscape General Arrangement Drg No. 1MC04-SCJ\_SDH-LS-DGA-SS05\_SL06-290101. Landscaping details not included. Split light will be reduced by future landscaping growth.
  - This Drawing is to be used for HS2 Schedule 17 Planning applications only. This Drawing is not for construction.
  - Luminaires type C2 along western parapet shall be coordinated with climbing plants. A steel frame support shall be provided to offset luminaires from wall and avoid clash with plants.

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**OFFICIAL**

Creator/Originator  
 SCS JV - Design House

Zone	Euston Cavern Shaft			Project/Contract	HS2-MWCC SCS Sector S1		
Design Stage	Detail Design			Discipline/Function	Electrical		
Drawing Title	Euston Cavern Shaft Schedule 17 Plans and Specifications External Lighting Lux Levels Site Occupied For Information			Drawn	Checked	Approved	
	T Burrige	S King	S.Turnbull		Date	Scale	Size
	28/07/22	1:250	A1		Drawing No.	Rev.	
	1MC03-SCJ_SDH-EL-DGA-SS01_SL03-290452			C01			