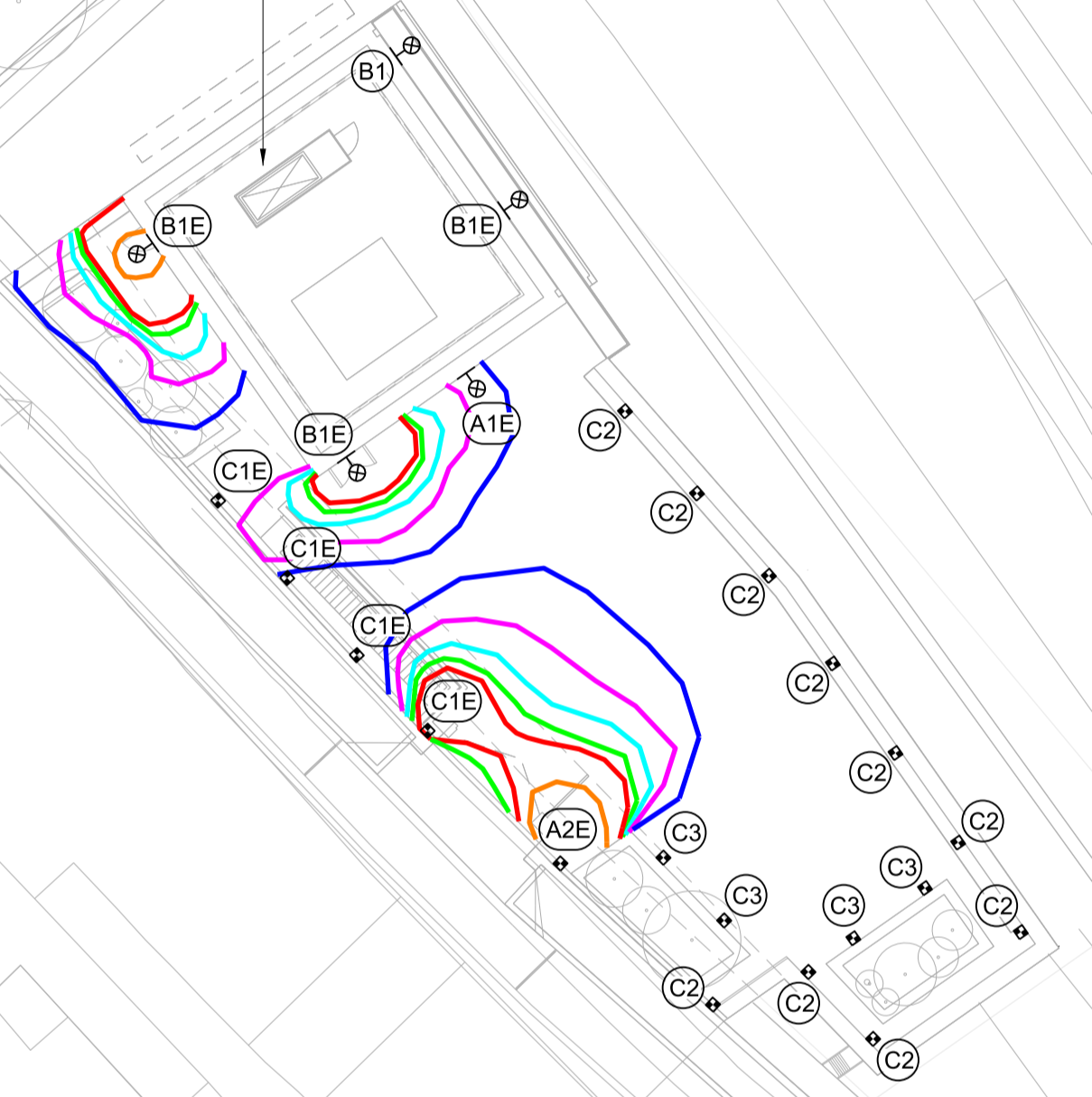
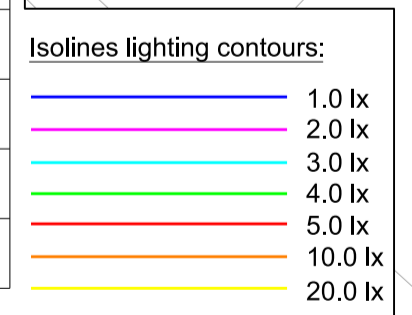


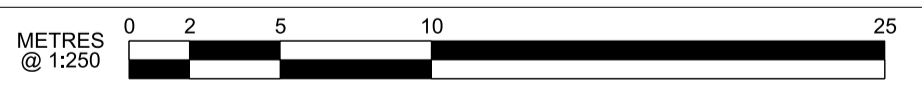
**Euston Cavern Shaft**  
Refer to architectural drawing:  
1MC03-SCJ\_SDH-AR-DGA-SS01\_SL03-290011



Reference	Type	Colour Temperature	Mounting Type	Mounting Height AFFL	Vertical Rotation	Horizontal Rotation
⊕-1 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
⊕-1 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.
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- 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 lux levels when the site is occupied, refer to Drg No. 1MC04-SCJ\_SDH-EL-DGA-SS05\_SL06-290452.
  - For layout drawing showing Site Zones and Control, refer to Drg No. 1MC04-SCJ\_SDH-EL-DGA-SS05\_SL06-290451.
  - 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. Spill 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.

Registered in England Registration No. 06791686  
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**OFFICIAL**

Creator/Organator  
SCS JV - Design House

Zone	Project/Contract		
Euston Cavern Shaft	HS2-MWCC SCS Sector S1		
Design Stage	Discipline/Function		
Detail Design	Electrical		
Drawing Title	Drawn	Checked	Approved
Euston Cavern Shaft Schedule 17 Plans and Specifications External Lighting Lux Levels Site Unoccupied For Information	T Burrige	S King	S.Turnbull
	Date	Scale	Size
	28/07/22	1:250	A1
	Drawing No.	Rev.	
	1MC03-SCJ_SDH-EL-DGA-SS01_SL03-290453	C01	