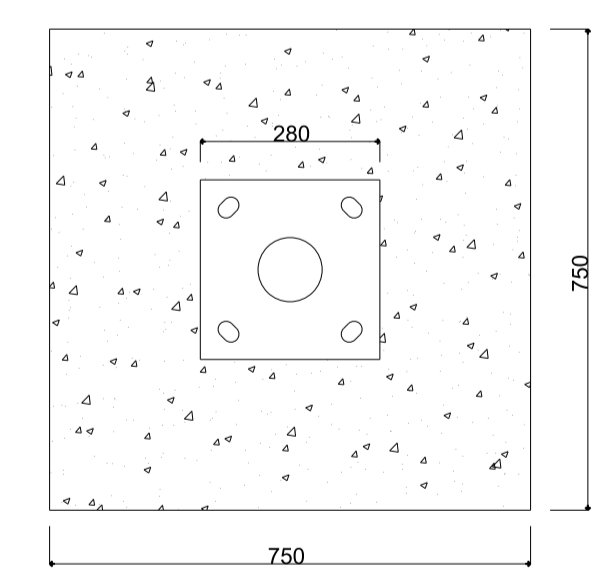
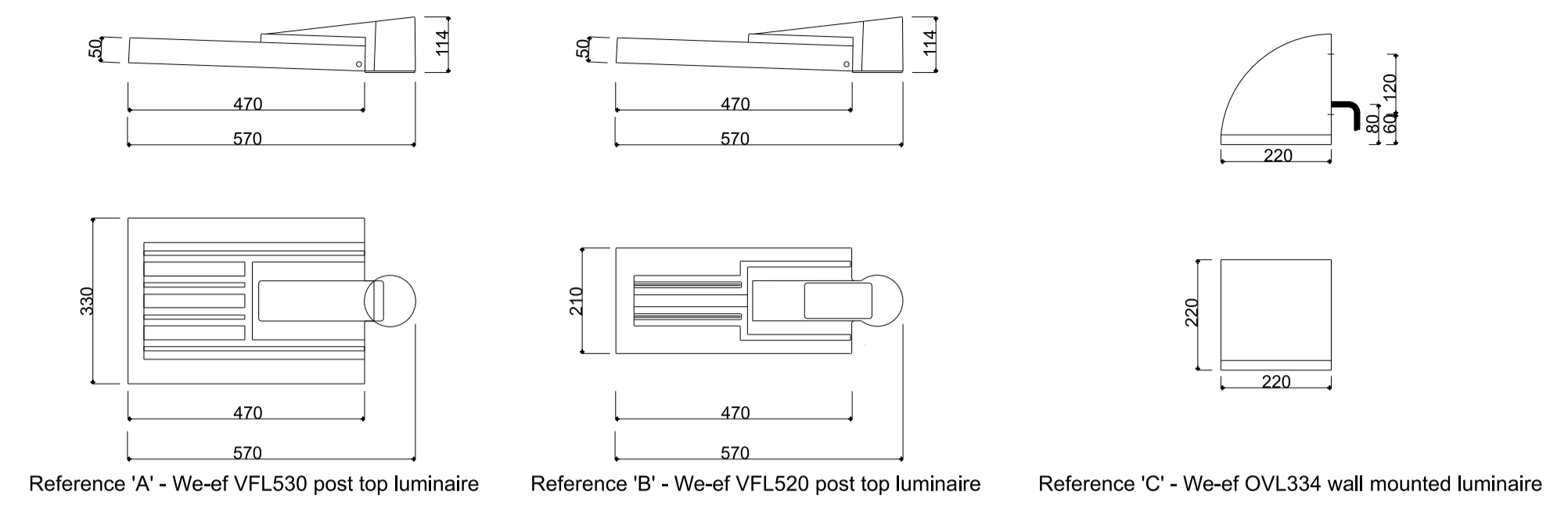


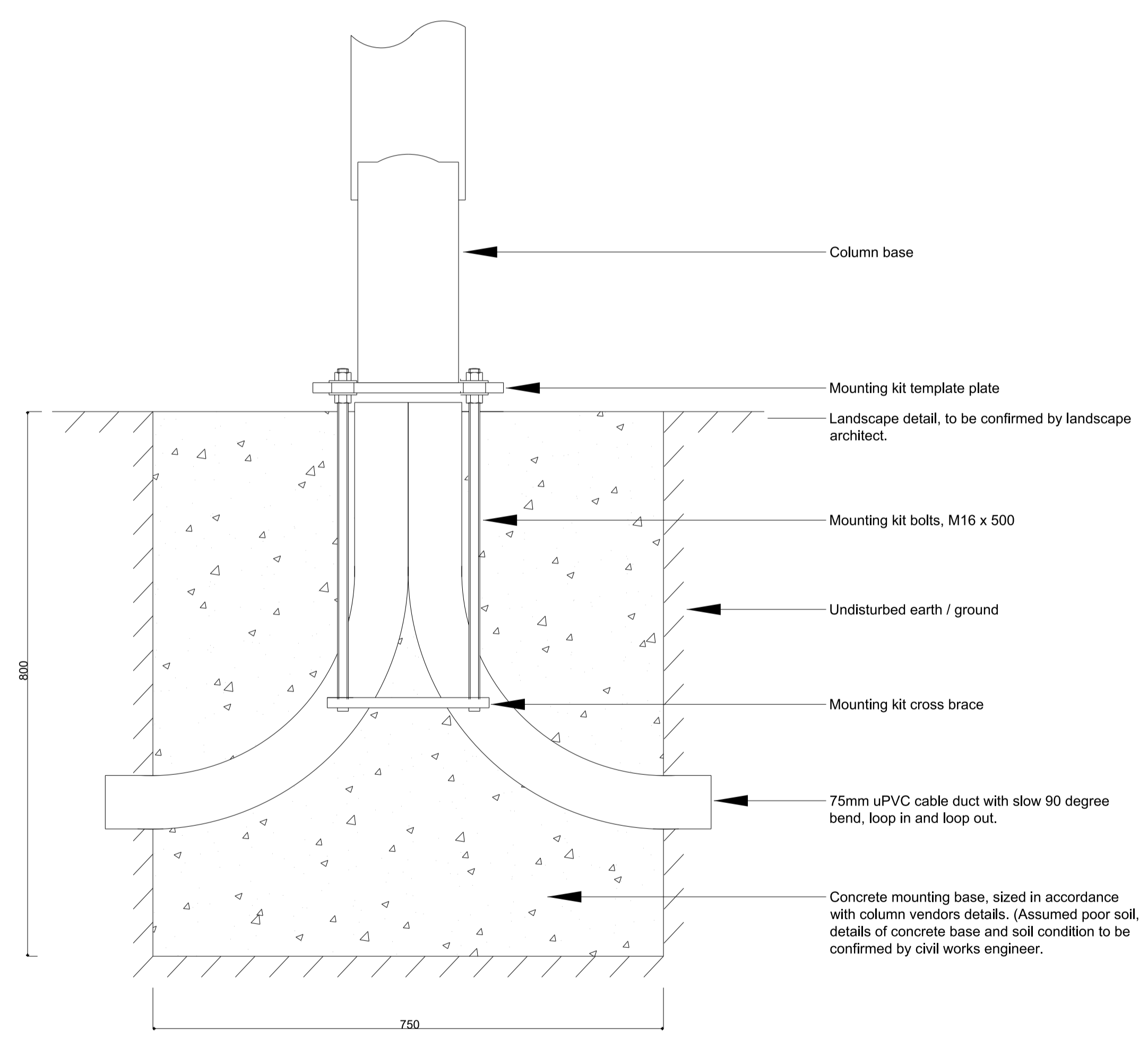
**Detail 1**  
Abacus T061 RLS / FP - 6 metre column, hot dip galvanised, paint colour to required specification, with tilt base, to include single (ELSAB1/6A) or twin (ELSAB12/6A) fuse cut out unit as required.



**Detail 2**  
Abacus 'Type 0' column mounting flange plate on concrete foundation block. Kit comprises items:  
FA000G - Bolts / cross brace, M16 x 500mm  
FC021 - Template.



**Detail 3**  
Luminaires reference A, B and C



**Detail 4**  
Column mounting base details

**NOT FOR CONSTRUCTION**

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P01	WRAP_Schedule 17 Re-Submission	AS	NP		
		19/12/19	20/12/19		
C01	WRAP_Schedule 17 Re-Submission	AS	NP	LN	
		19/12/19	20/12/19	20/12/19	
Rev	Description	Drawn	Checked	Con App	HS2 App
					Scale with caution as distortion can occur.

**Legends/Notes:**

- All dimensions are in millimetres unless noted otherwise.
- All angles are in degrees (0°-360°) unless noted otherwise.
- Dimensions are not to be scaled from the drawing.
- Soil and ground conditions to be confirmed by Civil Engineer prior to commencement of works.
- Column mounting pad shown is based upon vendor assumptions of 150kN/m<sup>2</sup> min. ground bearing pressure.
- All columns shall fall into a safe location away from obstacles as per manufacturer instructions.
- Sub-surface elements of the columns are not for approval.

Zone		West Ruislip Portal		Project/Contract		HS2-MWCC SCS Sector S2	
Design Stage		Detailed Design		Discipline/Function		Electrical	
Drawing Title		West Ruislip Portal MEP Engineering Drawing Schedule 17 Plans and Specifications Ext Lighting Model Details for Approval		Drawn	Checked	Approved	
		A.Sloan	N.Phelps	M.Gaby			
		Date	20/12/19	Scale	NTS	Size	A1
		Drawing No.		1MC04-SCJ_SDH-EL-DGA-SS05_SL07-484001		Rev.	C01