

Private Developer

Proposed Connection Schedule

10 October 2024

South Downs College (Car Park 6) - Proposed Lighting - Equipment Schedule - R2

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Service Connection Type	Location	Unit Description	Isolator Type	Termination Type
P1	468945.0644	107282.0896	Private supply TBC by others	As Per "South Downs College (Car Park 6) - Proposed Lighting - Layout Drawing - R2"	Proposed 6m standard steel column with post top mounted Philips Luma Gen2 Mini DX10 BL1 9.50klm WW LED.	Standard Double Pole Isolator	TBC by others
P2	468969.0712	107277.8335	Private supply TBC by others	As Per "South Downs College (Car Park 6) - Proposed Lighting - Layout Drawing - R2"	Proposed 6m standard steel column with post top mounted Philips Luma Gen2 Mini DX10 BL1 9.50klm WW LED.	Standard Double Pole Isolator	TBC by others
P3	468995.0589	107273.2645	Private supply TBC by others	As Per "South Downs College (Car Park 6) - Proposed Lighting - Layout Drawing - R2"	Proposed 6m standard steel column with post top mounted Philips Luma Gen2 Mini DX10 BL1 9.50klm WW LED.	Standard Double Pole Isolator	TBC by others
P4	468945.5692	107308.6430	Private supply TBC by others	As Per "South Downs College (Car Park 6) - Proposed Lighting - Layout Drawing - R2"	Proposed 6m standard steel column with post top mounted Philips Luma Gen2 Mini DX10 BL1 9.50klm WW LED.	Standard Double Pole Isolator	TBC by others
P5	468969.7832	107308.2356	Private supply TBC by others	As Per "South Downs College (Car Park 6) - Proposed Lighting - Layout Drawing - R2"	Proposed 6m standard steel column with post top mounted Philips Luma Gen2 Mini DX10 BL1 9.50klm WW LED.	Standard Double Pole Isolator	TBC by others
P6	468994.7449	107303.9925	Private supply TBC by others	As Per "South Downs College (Car Park 6) - Proposed Lighting - Layout Drawing - R2"	Proposed 6m standard steel column with post top mounted Philips Luma Gen2 Mini DX10 BL1 9.50klm WW LED.	Standard Double Pole Isolator	TBC by others

NOTE: NUMBERS SHOWN ON THE SCHEDULE AND DESIGN DRAWING ARE FOR IDENTIFICATION PURPOSES ONLY - ACTUAL COLUMN NUMBERS TO BE SPECIFIED BY LOCAL AUTHORITY LIGHTING DEPARTMENT OR OVERSEEING ORGANISATION.