

Design Plan

1. Project Details			
Project Title:	SSE Street Lighting Design Check Quotation KW20-015 Brent Way (KMBC Quote 2021 046)	Enq Ref:	
Client:	Smith Young	Job No:	SSE302403
Design Scope:	S278 off Brent Way in Halewood, alleyway to be lit		
Design Commencement:	13/4/21	Target Completion:	11/5/21

2. Designers	
Nominated / Lead Designer:	
Designers:	

3. Design Interface (ISO 9001 7.3.1)			
Design Element Affected	To Be Design By	Information Exchanged (Date)	Response Reviewed (Date)

4. Design Input (ISO 9001 7.3.2)

Design Element	State Standards / Codes of Practice Having Application	
Street lighting design	BS5489-1-2020	
	Knowsley Specification For Road Lighting V8	
Design Element	State Client Defined Specification	
Street Lighting design	Knowsley MBC specification	
Computer Software Used in Design	Version	Design Element
Autocad	2019	
Lighting reality	2.0.3	

5. Safety, Health & Environmental (CDM) Requirements

Confirm Design Risks Have Been Assessed (Form FO-CG-623 or Similar)

Y / N

Sign :

6. Required Design Outputs (ISO 9001 7.3.3)

Specification	N	Room Data Sheets	N	Conformance Certificates	N
Layout Drawings	Y	Asbestos Register / Report	N	Materials Samples	N
Schematics Diagrams	N	Calculations	Y	Method Statements	N
Materials Schedules	Y	Design Risk Assessment	Y		

7. Design Reviews (ISO 9001 7.3.4)

Planned Date	Attendees	Findings / Actions*

8. Design Verification (ISO 9001 7.3.5)

Design Output	Verified By (Nominated/Lead Designer to Sign)	Date	Comment*

9. Design Validation (ISO 9001 7.3.6)

Design Element	Validation Document	Date	Comment*

10. Design Changes (ISO 9001 7.3.7)

Confirm Design Change Register (Form FO-CG-624 or Similar) is Set Up

Y / N

Sign :

* Expand box or refer to separate sheet as appropriate.