## Temporary Works Scaffold Design Brief



General Information					
Site Location					
Project Title					
TW Reference No.		Design Category (I, II, III)			
ELR		Mileage			
OS Grid Reference Structure Number					
Is a site visit required b					

Information Available					
Structure Drawings (PDF Format) Y/N Structure Assessments Y/N					
Structure Drawings (CAD Format)	Y/N	Geotechnical Data	Y/N		
Outline Sketches	Y/N	Photographs	Y/N		

Outline Description Of Scheme/Design Requirements

General Information							
Board Width		No. Inside Boards		No. Lifts		No. Lifts Of	
						Boards	
Pavement Gantry	Y/N	Protection Fan	Y/N	Sheeting	Y/N	Debris Netting	Y/N
		Load Class Infor	matio	n (tick relevant option	ו)		
1 - (0.75kN/m <sup>2</sup> )		2 - (1.5kN/m²)		3 - (2kN/m²)		4 - (3kN/m²)	
Other Please Specif	fy						
		Tie Informat	ion (tid	ck relevant option)			
Apollo		ADI		Hilti		Excalibur	
Box Tie		Girder Coupler Tie		Resin Tie		Buttress	
Other Please Specif	fy						
Tie Base Material (tick relevant option)							
Brick		Concrete		Steel		Timber	
Other Please Specify							
Foundation Information (tick relevant option)							
Loose/Soft Earth		Packed Ea		Hardcore		re	

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Tarmac	Concrete	Steelwork	
Other Please Specify			

Access Type (tick relevant option)				
Integrated Ladder Access		System Stair Tower Access*	External Ladder Bay Access	
Other Please Specify		* Please Specify Manufacturer		

Additional Information/Hazards

Design Deliverables					
Drawings Y/N Calculations Y/N					
Designers Risk Assessment	Y/N	Erection Methodology	Y/N		
Checker Calculations	Y/N	Form F002 &/or F003	Y/N		

Company Details			
Company Name			
Form Completed by (print name)			
Form Completed by (sign name)			
Date			