

## **SUPPORT MATERIAL**

## Temporary works design brief

Contract/ Project title:				Co	ntract r	number:		
Issue date:				D	sign re	equired: [Date]		
Site contact name:				Site contact telephone:				
Site contact email:								
Scope and des What are the tempo			ks requ	ired:				
_								
Temporary works design allocated to: Provide name and contact details (internal)								
Proposed design company/engineer: Provide name and contact details (internal/external)								
TW design brief reference:						Revis	sion:	
Information to	assist the des	signer						
Information to  Design check (		signer				ion risk c		
Design check of	category:	signer						
Design check ([0, 1, 2, 3])  Drawings: e.g. dimensioned gene	eral arrangement undations, services	signer						
Design check of [0, 1, 2, 3]  Drawings: e.g. dimensioned gene drawings, sections, for specifications:	eral arrangement undations, services	signer						
Design check of [0, 1, 2, 3]  Drawings: e.g. dimensioned gene drawings, sections, for sections are drawings and sections.  Specifications: e.g. permissible stress  Design or performance and sections.	eral arrangement undations, services or limit state	signer						
Design check of [0, 1, 2, 3]  Drawings: e.g. dimensioned gene drawings, sections, four sections of the control	eral arrangement undations, services or limit state	signer						
Design check of [0, 1, 2, 3]  Drawings: e.g. dimensioned gene drawings, sections, four sections of perfect sections of practice, client requisitions:  Survey and existinformation:	eral arrangement undations, services or limit state	signer						
Design check of [0, 1, 2, 3]  Drawings: e.g. dimensioned gene drawings, sections, for sections of control of precipitations: e.g. permissible stress  Design or perform standards: e.g. British Standard or of practice, client requi	eral arrangement undations, services or limit state  ormance r Eurocode, codes irements isting services	signer						
Design check of [0, 1, 2, 3]  Drawings: e.g. dimensioned gene drawings, sections, for sections of perfect standards: e.g. permissible stress  Design or perfect standard or of practice, client required survey and exitinformation: e.g. site investigation, sections of practice, site investigation, sections of practice, site investigation, sections of practice of prac	eral arrangement undations, services or limit state or limit state or limit state strements isting services ical survey	signer						



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Information to as	ssist th	e designer (conti	inued)				
Duration or prog e.g. phasing	jramme	): 					
Third party cond licences and apple.g. highways, rail, utility environmental	:						
Preferred metho plant/equipment e.g. sequence and timing position of joints, settlem access required							
Extracts from coproject plan: e.g. identified risks and rethe health and safety file							
(other considerations)		_:					
<ul> <li>An output</li> <li>A scheduto be sign</li> <li>Details of safe system</li> </ul>	t drawin le of an nificant, any sp em of w	e provided back to g/technical note/s y residual risks pro unusual or not sor ecific sequencing/ ork design and check	pecificati oduced b mething a inspectio	on – suitable to c by the design that a competent cont ns/hold points re	construct from are considered bractor would norr	by the designally anticip	gner pate
Additional delive	erables	requested:					
Design Yes/ Calcul No		Calculations:	Yes/ No Other (specify):			Yes/ No	
Deliverables iss	ue date	:					
Sign off							
Design brief orig	jinator						
Signature:			Print:		Date:		
TWC							
Signature:			Print:		Date:		
PC's TWC							
Signature:			Print:		Date:		