0204 581 5020 www.psd.uk.com info@psd.uk.com



The Beechwood Centre
Office suite 9
40 Lower Gravel Road
Bromley BR2 8GP

The Temporary Works Design Brief (TWDB) should be completed by the scaffold contractor and sent back to Prime Scaffold & Structural Designs Ltd (PSD), to the appropriate Engineer/Design Manager.

If you have any uncertainties, please email: info@psd.uk.com

All text in red can be deleted once the specified information has been completed. PSD can be contacted if you require assistance completing this form.

If there is no available information, the contractor should delete the section and note that the information is not available.

Design Brief No.									
Project Title:									
Location of Works:	Post	Code:							
Client:	,	I.							
Client Contact details									
Contact Details:									
Project Manager		Mob:							
Temporary Works Coordinator	<u> </u>								
Design Coordinator/Manager		Mob:							
Commercial Manager / QS			Mob:						
Details									
Al Description of the project.									
A2 Scope / Description of the temporary works.									

A3 Key dates in the programme for preparation, submission, approval, construction and dismantling of the scheme.										
		· ·								
4 Check category.										
Hig	hlight	as appropriate.	0		1		2		3	
5	Spec	cific contractual checkin	na and / a	or certif	ication	require	ments			
		t completed the design will be								
6	Rele	vant information, permo	anent wo	orks and	other	drawing	gs, sche	edules	, prograi	mmes,
		acts from the specificati	on etc. (Provide	.dwg a	nd .dgn	files (c	or simi	lar) whe	re
	poss	sible)	1					1	I	
Iten	n	Document reference number	Title					Rev	Date	
1.										
2.										
3.										
4. 5.										
5. A7	Out	line preferred solution a	nd detai	ls of me	thods	metho	dology	to be o	adopted	
7 (7	<u> </u>		iid dotai		u100.0 j		uo.og y		adoptou.	
A8	Pho	tographs and sketches								

Α9	Hazards communicated by the Principal Designer or identified during the risk
	assessment or HAZOP study that require action by the designer to control risk or hazard.
A10	Ground conditions (GI, SI information, details of any existing or proposed services above
	or below ground, minimum clearances and protection to be maintained).
All	The loads, sequence, rate, timing and duration of load application, design life of
AII	temporary works.
	temporary works.
A12	Concurrent operations that might influence the load on the temporary works or
	constrain its geometry.
A13	Positions where safe access and/ or working platforms are required on, through, within
	or adjacent to the engineering works and details of their proposed use.
A14	Technical information on specialist equipment to be incorporated within or upon the
/ (()	temporary works
	temperary frome
A15	Site or subcontractor procedure, method statement and risk assessment.

1. What & Why?										
2. How?										
3. Where & Who)?									
Note these should	be in acco	rdan	ce wit	th the Emplo	oyers	Information Requir	emer	nts (EIR), Co	ommon Data Enviror	ment
(CDE) plan and the	BIM Execu	ution	Plan ((BEP).						
				Ger	nera	l Information				
Board Width		No. I	nside	Boards		No. Lifts			No. Lifts Of Boards	
Pavement Gantry		Prote	ectior	n Fan		Sheeting			Debris Netting	
		Loa	d Cl	ass Inforr	nati	on (ticket relev	ant c	ption)		
1 - (0.75kN/m2)		2 - (1.5kN/	/m2)		3 - (2kN/m2)			4 - (3kN/m2)	
Other Please Specif	Other Please Specify									
Tie Information (tick relevant option)										
Apollo		ADI				Hilti		Excalibur		
Box Tie		Gird	er Co	upler Tie		Resin Tie			Buttress	
Other Please Specify										
			Tie	Base Mat	eria	l (tick relevant d	ptic	on)		
Brick		Con	crete			Steel		Timber		
Other Please Specif	У						•			
		Fou	ndai	tion Infor	mati	ion (ticket relev	ant (option)		
Loose/Soft Earth			Packed Earth					Hardcore		
Tarmac			Concrete					Steelwork		
Other Please Specify										
Prepared by										
Signed:						Date:				
Name:						Position:				
Note: Consultation with all relevant parties must be undertaken prior to issue of the TWDB.										
Once completed please send to info@psd.uk.com or upload via our contact us page at www.psd.uk.com										
<u> </u>					-		-	-		

Digital Engineering Requirements.

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