

Temporary works permit to load/bring into use

Contract/ Project title:		Contract number:	
TW type:		Permit number:	
Final inspection date:		Time:	
Section of TW: e.g. specific location, relevant phase information			
This section of TW has been approved for the following load case:			
The loading of the section of TW must be controlled by the following: See examples at bottom of page			
Load to be applied within 24 hours from the date and time stated below. The permit must be in the possession of the supervisor directly responsible for the loading of the TW before any loading takes place.			
Temporary works co-ordinator:			
Signed:		Print:	
		Issue date and time:	
Permit issued to: e.g. PCs TWC, TWS, responsible supervisor			
Name:		Company:	
		Date:	
Name:		Company:	
		Date:	
Examples of load considerations include, but are not limited to:			
Formwork • Rate of pour • Height of pour • Order of loading	Trench support • Maximum depth of trench • Expected water level • Material storage	Bridge • Vehicle loading • Vehicle speed • Wind loading	
Sheet piling • Excavation depth • Anchor loads • Anchor levels • Anchor tests	Falsework and scaffolding • Loading plant/equipment • Wind loading • Vibration • Demolition sequence	Plant support platforms • Load area • Loading	