## **Scaffolding Inspection Permit to Load**

Project Name	HS2 Chiltern & Colne Valley	Project number	34140
Drawing Number	Explicabo Soluta ea	Date	06-04-2009
Permit Number	34140-AB-005-S2	Drawing Title	Porro vel et ea veni
TWC Name	Barbara Cox	TWS or Competent Scafolder Name	Lawrence Cummings
Load Class			
Location of the Temporary Works (Area)	Dignissimos sed even		
Description of the structure which is ready for use	Sed voluptatum et di		

MS/RA number	Est dolorem ea ipsa

Inspection Report		
Equipment/materials used as specified/fit for purpose	Y	Possimus ullam quis
Workmanship checked	Υ	Labore commodo tenet
TW checked to drawings/ design output	Υ	Qui quia adipisci qu
Loading/use limitations understood eg. sequence of loading,access/plant loading	N	Est aut non odio atq

Footings	Even, stable ground?	Pass	
	Base Plates?	Fail	Dolor quia quas qui
	Sole boards and plates insalled correctly ?	Fail	Voluptatem distincti
	Undermined?	N/A	
Standards	Plumb?	Fail	ld ad dolorem nulla
	Staggered joints?	N/A	
	Wrong spacing?	Fail	Excepturi minus temp
	Damaged?	Fail	Voluptatem Reprehen
	Trap boards?	Pass	
Boards	Incomplete boarding?	N/A	
	Insufficient supports / ties?	Fail	Adipisicing soluta a
Ladders	Insufficient length?	Fail	Voluptatem error iu
	Any missing or loose?	Pass	
	Wrong fittings?	N/A	

Ledgers	Not level?	N/A	
	All all joint staggered?	Fail	Vel natus sint id fu
	Loose or damaged?	Pass	
Guard rails & Toe boards	Wrong height?	N/A	
	Any missing or loose?	Pass	
	Damaged?	Pass	
Couplers & Ties	Wrong fittings?	N/A	
	Some missing?	Fail	Laboriosam adipisic
	Loose or damaged?	Fail	Totam repellendus V
Bracing	Wrong fittings?	Pass	
	Some missing?	Fail	Praesentium nulla qu
	Loose or damaged?	Pass	
Debris Netting	Wrong fittings?	N/A	
	Some missing?	Pass	
	Loose/ damaged or broken?	N/A	
OTHER? Any further actions necessary?		N	

Inspected by:	Et minus quo aut err	Scaff-tag signed and displayed?	N
Job Title:	Voluptatum iste repu	Are you competent to carry out inspection?	у
Company	Cooke Diaz Trading	Date	06-04-2009
Signature			