Site A...		
Site Ris...		RA Ref No:

Assessor	**Jo...**	**Assessment Date**	**Review Dates / Initials**	
<<Name>>	<<...	<<Date>>	<<Dates>>	<<Initials>>

Assessment task:	Erecting/altering/striking scaffoldin...

Persons at risk	**Details**		**...any disabled?**	**Comments**
Contractors	<<e.g. all operatives>>	<<e.g...	☐ Yes ☐ No	
Visitors			☐ Yes ☐ No	
Gen. Public / Others	<<e.g. anyone in the vicinity>>		☐ Yes ☐ No	

Hz No.	**Hazard description**	**How are persons affected?**	**P...**	**Existing controls**	**Further controls / action**
1	Manual handling	e.g. Lifting or holding scaffold tubes especially above head height can cause muscle strain	<<e... 3>...	...g. Operatives attended Manual ...ndling training session>>	<<e.g. Supervisor to ensure that sufficient manpower is available at all times>>
2	Cuts and abrasions, pinch injuries	e.g. Operatives may suffer cuts or fingers or hands or get them trapped while using tools or manoeuvring tubes into position	<<e... 4>...	...g. Only experienced trained operatives ... wear suitable gloves where ...cticable>>	<<e.g. Site supervisor to ensure that inexperienced operatives are supervised >>
3	Slips trips and falls	e.g. Operatives can injure themselves if they trip over tubes or fittings left lying around	<<e... 4>...	...g. Operatives to be told to keep work ...clear>>	<<e.g. Supervisor to ensure that work area is kept clean and tidy>>
4	Falls from height	e.g. Falls from ladders or from scaffolding can cause serious injuries	<<e... 4>...	...g. Only qualified scaffolders to ...ct/alter or strike scaffold>>	<<e.g. Supervisor to assess need for fall arrest harness etc>>

Probability (P)	*5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely*	
Severity (S)	*5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible*	
Risk (R)	*0-8=low risk, no action required. 9-15=medium risk, ensure ad... -25=high risk, stop operation & implement control measures*	

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