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Site Address
Site Risk

RA Ref No:

Assessor	Job
<<Name>>	<<

Assessment Date	Review Dates / Initials	
<<Date>>	<<Dates>>	<<Initials>>

Assessment task:	Erecting timber framed buildings
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Persons at risk	Details	
Contractors	<<e.g. all operatives>>	<<e.g.
Visitors		
Gen. Public / Others	<<e.g. anyone in the vicinity>>	

any disabled?	Comments
Yes ☐ No	
Yes ☐ No	
Yes ☐ No	

Hz No.	Hazard description	How are persons affected?	P
1	Manual handling.	e.g. Lifting or manoeuvring frames may cause lower back or shoulder injuries. Holding or using power tools in awkward positions can cause muscle strain.	<< e >>
2	Cuts and abrasions, pinch injuries.	e.g. Lifting or manoeuvring frames may result in fingers or hands being trapped, rough sawn edges can cause tears to unprotected skin.	<< e >>
3	Using hand or power tools – saws, hammers, drills etc.	e.g. Using drills for long periods can cause vibration white finger. Poor stance will increase the chance of hitting hands/fingers with hammer.	<< e >>
4	Slips and trips.	e.g. Operatives can injure themselves if they trip over off-cuts of timber.	<< e >>

Existing controls	Further controls / action
e.g. Crane/telehandler used to lift nes. >>	<<e.g. site supervisor to ensure that team lifting is available. Work to be planned to make sure that tools are not held aloft for long periods>>
e.g. Operatives to wear gloves where cticable. >>	<<e.g. Rough edges to be smoothed where practicable >>
	<<e.g. site supervisor to ensure that usage time limits are followed >>
e.g. Operatives to be told to clear off s etc. as they go. >>	<<e.g. site supervisor to ensure that work area is kept clear >>

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

SAMPLE

5	Noise.	e.g. Noise created by cutting, drilling etc. can damage operatives hearing and anyone else in vicinity.	<< eg 3 >>	<< eg 3 >>	Operatives to wear ear defenders.	<<e.g. site supervisor to ensure that work area is kept clear of non essential personnel. >>
6	Flying objects/debris.	e.g. Shards of material may fly off while being hammered etc. any contact with the eyes will cause serious injury.	<< eg 4 >>	<< eg 4 >>	Operatives to be aware of risk of >>	<<e.g. site supervisor to assess the need for eye protective PPE >>
7	Falling objects.	e.g. Pieces of timber or boards falling while being fixed to walls or ceilings will injure the operatives or anyone else in the area.	<< eg 4 >>	<< eg 4 >>	Operatives to take extra care when working at heights above head height. >>	<<e.g. site supervisor to assess the need for hard hats in works area>>
8	Falls from height.	Personnel can fall from surrounding scaffold or from frames.	Eg4	Eg4	Fall protection such as bean bags or safety nets to be installed. Fall prevention to be implemented by ensuring operatives are wearing a harness.	

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