Work Activity	Controlling the dust	Assessment by:	IDP Safety Services Ltd
Job Location	Old Fort Road		

Significant risks	Risk Assessment			Control Measures	Risk Assessment		
	Severity	Likelihood	Risk Factor		Severity	Likelihood	Residual Risk
Spread of dust	3	2	MED	While the existing buildings are demolish if there is a large amount of dust blowing across the site the brickwork will be sprayed during the walls being knock over and while the rubble is moved or loaded onto the lorries to suppress the dust. If cutting with a petrol cutter any cement based products the dust will be suppressed with water. When cutting timber the saw dust will be controlled with saw bag of hoover suppression.	3	1	LOW
Flying debris	3	2	MED	The heras fencing around the site could be fitted with debris netting but if it is dust then monoflex sheeting could be used. Any light or loose waste must be controlled via skipping it first or weighting it down.	3	1	LOW
Buildup of waste	2	2	LOW	Any loose paper, polythene and waste insulation will be placed into nthe site skip and possibly weighted down to prevent it blowing around the site. Daily removal of the waste in the site skip.	2	1	LOW
Blocking drains	3	2	MED	If the ground conditions become muddy then vehicles leaving site will need to have their wheels wash off first. Hessian will be placed over existing drains to prevent mud entering the drains and possibly blocking them.	3	1	LOW

Who may be harmed			
Employees	☑ Tick box if applicable	General Public	☐ Tick box if applicable
Sub-contractors	☑ Tick box if applicable	Visitors	☐ Tick box if applicable

Key to Risk Assessment	
Severity	Likelihood
1 = Injury requiring no 1st Aid treatment	1 = High unlikely
2 = Injury requiring minor 1st Aid Treatment	2 = Unlikely
3 = At least 3-day lost time accident	3 = Possible
4 = Fractures/Amputations/Unconscious	4 = Likely
5 = Fatal to one or more persons	5 = Almost certain

Information Instruction & Training

PPE
Hard Hat
Safety boots
Hi-Via
Eye Protection
Gloves
Dust Mask
SELECT
SELECT