

J T BEVANN DRYLINING SPECIALISTS LTD

WORKPLACE RISK ASSESSMENT NUMBER: 015				DATE: 30.09.04.			
LOCATION:							
OPERATION/PROCESS Working at Heights				MANUAL HANDLING ASSESSMENT			
EQUIPMENT USED Access equipment e.g. Ladders, Trestles, Platforms, Scaffold				COSHH ASSESSMENT			
SUBSTANCES USED				NOISE ASSESSMENT			
Hazards Identified				Before Controls		After Controls	
				L	M	H	
Operatives falling from height							
Falling debris							
Those beneath being injured							
Exposed Persons: Operatives and anyone working below							
FREQUENCY OF EXPOSURE				DURATION OF EXPOSURE			
CONTROL MEASURES P.P.E. INSTRUCTION/INFORMATION/TRAINING All access equipment is properly constructed. Method statement to be produced and adhered to. Only trained operatives to construct, dismantle or control access equipment All access equipment has full toe boards and guardrails (gaps not greater than 470mm) top guardrail to be at least 910mm from platform. No access equipment is loaded above the level of the guardrail. No access equipment to be loaded above its safe working load. Where work involves leaning out on an open leading edge, then all operatives are to be fitted with full body harness which must be connected at all times. All fall arrest equipment to be correctly maintained. Operatives have tasks fully explained prior to commencing work. Ensure if ladders are being used for access, they are either footed or tied. Also the ladder must be set at the correct level of 1 in 4 or approx. 75 degrees.							
MONITORING RESULTS							
ASSESSOR				POSITION			