

DESIGN RISK ASSESSMENT

To be filled in with blue ink only;

Project Number: _____	Project Name <u>ST. FINIAN'S CC. SCIENCE ROOM</u>		
Stage: <u>Tender</u>	Date: _____		
Completed by: <u>PETER GING</u>		Reviewed by: _____	
(1) Risks present in your design (at this Stage) (See Second schedule)			
Burial under earth fall Y ☒ N - Engulfment in swampland Y ☒ N - Falling from a height Y ☒ N			
Unstable Ground Y ☒ N - Underground Services ☒ N - Undermining Existing Foundations ☒ N			
Work on or near existing Boundaries/Structures Y ☒ N - Work on or near Fragile Roof Y ☒ N			
Installation of Scaffolding ☒ N - Collective Protection Needed ☒ N - Chemicals Y ☒ N			
Confined Spaces Y ☒ N - Asbestos ☒ N - Demolition Y ☒ N - Lead ☒ N			
Ionising Radiation Y ☒ N - Biological Y ☒ N - Over head Lines Y ☒ N - Drowning Y ☒ N			
Underground Works ☒ N - Explosives Y ☒ N - Compressed Air Systems/Divers Y ☒ N			
Heavy Steel Structures Y ☒ N - Precast Concrete Frame Y ☒ N - Heavy Prefabricated Plant Y ☒ N			
After Build Maintenance Y ☒ N - Roof Access Y ☒ N - Window Cleaning Y ☒ N			
General Cleaning Y ☒ N - Statutory Inspections Y ☒ N - Plant Maintenance Y ☒ N			
(2) Who will be effected (at this Stage):			
Public	Y ☒ N	Construction Worker	☒ Y N
Maintenance Personnel	☒ Y N	Client / End User	☒ Y N
(3) Design action you have taken to reduce the specific risks (at this Stage): (See Principals of Prevention)			
(4) Risks that the client has taken responsibility for (at this Stage).			
(5) Risks that contractor is to be made aware of. (Inclusion in Preliminary Plan)			