

Standard Risk Control Arrangements

Access and Working Places/Housekeeping

Training and Capability

Control Arrangements

- A. Staircases and stairwells shall have no trailing leads, stores of materials or any tripping hazards
- B. Corridors shall be delineated such that one side is kept completely clear for access, with the other used for storage and work as necessary
- C. Lift shafts under construction shall be protected by rigid edge protection
- D. Vehicular traffic routes will include crossing points with barriers/gates, speed limits and be one way where possible
- E. Main pedestrian access routes are to be maintained in a safe manner devoid of any tripping hazards and well lit
- F. Pedestrian access shall be protected from vehicular routes
- G. Adequate light exists at all places and dangers are not presented by broken bulbs and empty of light fitting sockets
- H. Projecting sharp objects (nails etc) must not cause a hazard
- I. Guards will be in place to cover any moving part of plant or equipment within the working place
- J. All those working at height will be covered by the appropriate SRCA, to include edge protection.
- K. Storage areas shall be neat and tidy and easily accessed
- L. Waste shall not be allowed to accumulate and shall be removed on a regular basis as SRCA 18
- M. Sites will be kept tidy and routes will be maintained clear of materials and debris as SCRA 06
- N. All holes in floors and openings in walls (where there is a change in level), shall be protected by either fixed boards, or handrails and toeboards preventing removal and access. Warning signage should also be used to highlight the risk

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Other Local Control Arrangements

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