

Site Location:
Start Date:
Expected Job Duration:
Method Statement Completed by:

Erecting Safety Rail Barrier to Mezzanine Floor
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Construct safety barrier frames from 100mm x 50mm PSE timber to cover 5 linear meters of exposed mezzanine floor edge.
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Frames constructed to be 1100mm high with intermediate railings.
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During installation of safety rail, external exposed edge detail to be covered for all arrest via battery operated scissor lift.
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Frames fixed to mezzanine timber floor 1200mm from edge detail with proprietary screws and held up right in middle sections via gallow type brackets set at a 45 degrees angle.
