



<p>GUARDRAILS AND TOE BOARDS</p> <ul style="list-style-type: none"> Provide guardrails of adequate strength which must be rigid. Provide top rail not less than 95 cm and not more than 115 cm high above the platform. Ensure that the distance between the top rail and the mid rail or between the mid rail and the toe-board is not more than 47 cm. Toe boards shall be at least 15 cm in height. Use brick guards (or similar) where there is a risk of material falling. 	<p>SAFE ACCESS & EGRESS</p> <ul style="list-style-type: none"> Provide ladder or proprietary stairs for safe access and egress. Ensure that the ladder is secured properly to the scaffold. Ladder should extend 1m above the platform. Maintain the angle of inclination of ladder at 75°. (1H : 4V). 	<p>SCAFFOLD TAGGING</p> <ul style="list-style-type: none"> Scaffold tagging must be implemented & strictly followed on all the scaffolds. Scaffold tag should be maintained by an experienced & competent person. Do not overload the scaffold. Incomplete scaffold not to be used.
		
<p>PERSONAL PROTECTIVE EQUIPMENT & SUPERVISION</p> <ul style="list-style-type: none"> Main Contractor to ensure that all scaffolders wear full body harness while working at 4m height or more on a scaffold. Provide and train all scaffolders to use appropriate PPE such as safety helmet & full body harness with a shock absorbing lanyard. Ensure effective supervision for the erection and dismantling of the scaffold. 	<p>DISMANTLE AFTER ITS USE</p> <ul style="list-style-type: none"> Dismantle the scaffold after its use. Always start dismantling of scaffold from the top. Do not throw scaffold parts from any level of the scaffolding. Stack the dismantled scaffold properly & protect from damage. 	<p>HOUSEKEEPING</p> <ul style="list-style-type: none"> Always maintain good housekeeping at the work site. Regularly maintain parts and fixtures of the steel scaffolding in good usable condition. Remove any damaged scaffold components from use.