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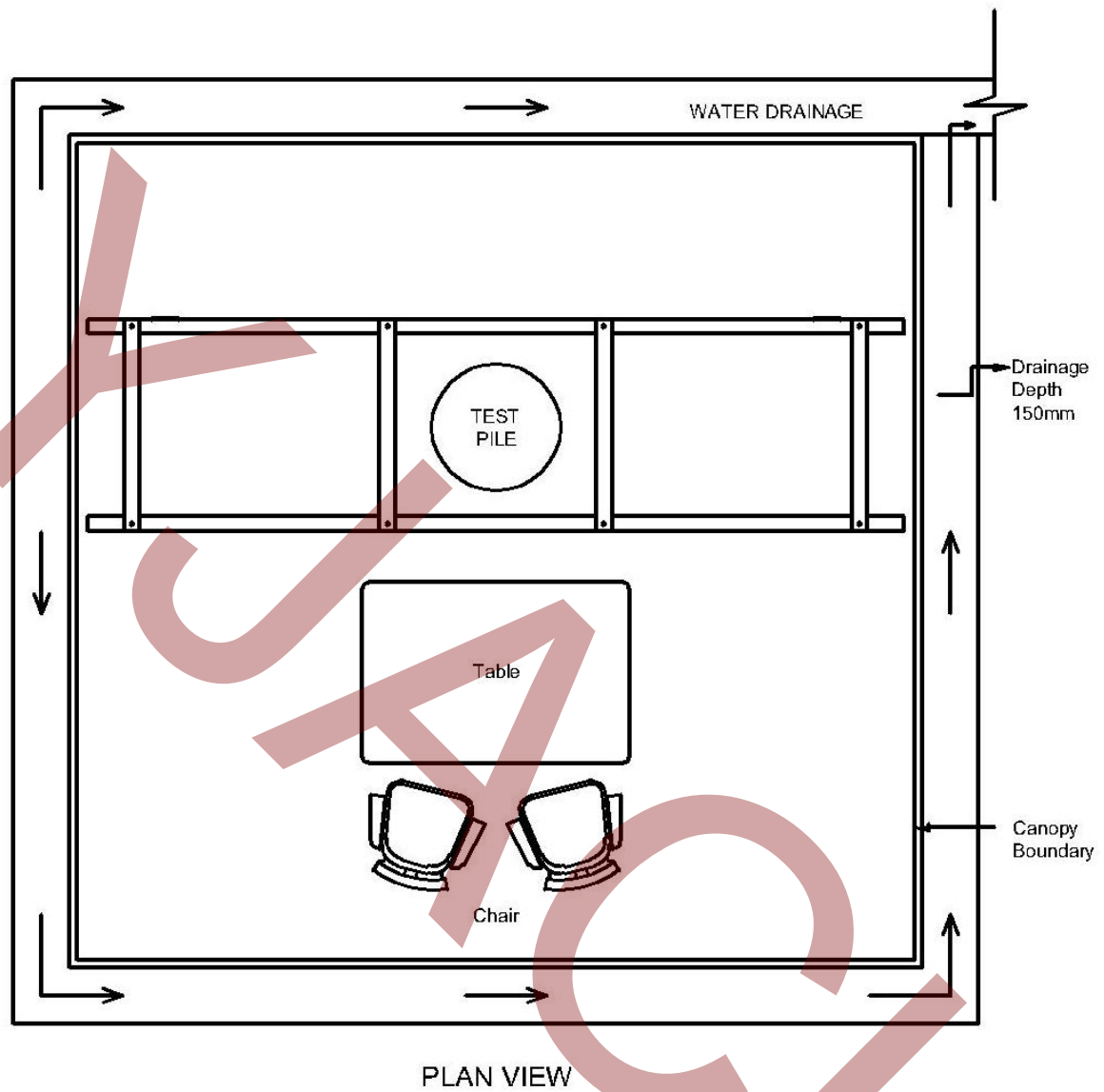
YJACK

## YJACK Testing

Testing Setup at Land Piling	Testing Setup at Marine Piling
 <p>Working platform setup to take measurement (prepared by piling contractor)</p>	 <p>Working platform setup to take measurement (prepared by piling contractor)</p>
 <p>Installation of reference beams and telltales wires (prepared by specialist contractor)</p>	 <p>Installation of reference beams and telltales wires (prepared by specialist contractor)</p>
 <p>Installing the LVDTs and telltale system (prepared by specialist contractor)</p>	 <p>Installing the LVDTs and telltale system (prepared by specialist contractor)</p>
 <p>Telltale system to measure displacements (measurement taking by specialist contractor)</p>	 <p>Telltale system to measure displacements (measurement taking by specialist contractor)</p>
 <p>Pile test in progress using data logger (measurement taking by specialist contractor)</p>	 <p>Pile test in progress using data logger (measurement taking by specialist contractor)</p>

## Land Testing Platform

Note : Working Platform and Excavated Drainage Prepared  
by Piling Contractor



## Marine Testing Platform

Note : Sketch Drawing for Contractor / Piling Contractor to erect the Testing Platform to conduct YJACK Bi-Directional Pile Load Test.

