

01 Check the Correct Identification of TransplantingTree



02 Mark Proposed Root-Ball Size



03 Cleaning and Sterilizing Tools Before Use



04 Site Clearance for Root Pruning



05 Guying and Staking Installation to Security the Tree



06 Three Stages of Root Pruning Before Tree Lifting



07 Root Pruning to the Exposed Root



08 Backfill The Trench in Each Stage of Root Pruning



09 Reinstatement the Soil Surface and Wait for Other Stage of Root Pruning



10 Preparation of Root-Ball Lifting Gear



11 Mobilization of Crane Lorry



12 Mobilization of 50 Tonne RB



13 Mobilization of Lifting Platform



14 Mobilization of Long Vehicle Trailer



15 Road Closure Set Up



16 Fixing of Stabilizing Point at Tree Trunk with Protection Fabric



17 Removal of Backfilled Soil Arround Root-Ball



18 Pruning of Damaged Fiberous Root



19 Root-Ball Protection with Hessian Mat



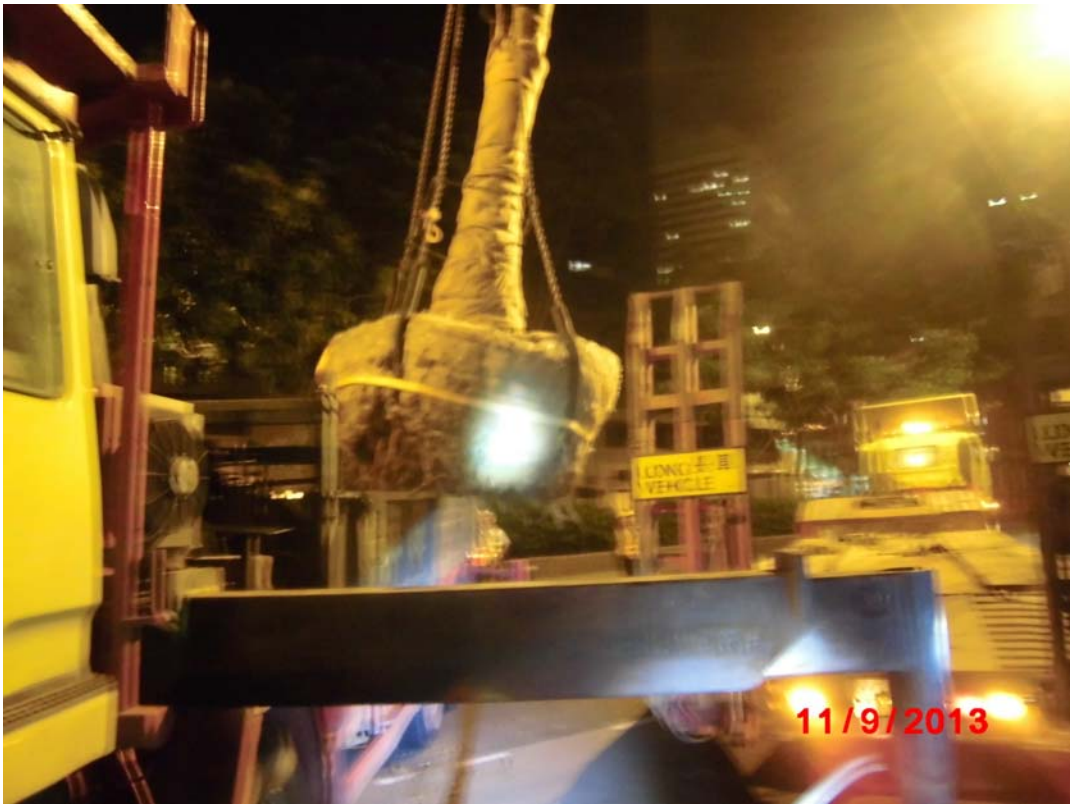
20 Root-Ball Protection with Wire Mesh



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21 Installation of Root-Ball Lifting Gear



22 Lifting of Transplanting Tree



23 Loading of Transplanted to to Trailer



24 Placing the Tree on Trailer with Intermediate Metal Support



25 Removal of Defect Frond



26Transportion to Final Location or Off-Site Holding Nursery



27 Placing to the Prepared Tree Pit in Upright Position



28 Installation of Metal Support and Wire Guy



29 Backfill of Soil Mix to The Correct Level of Root Collar



30 Completion of Transplanting Work at Final Location



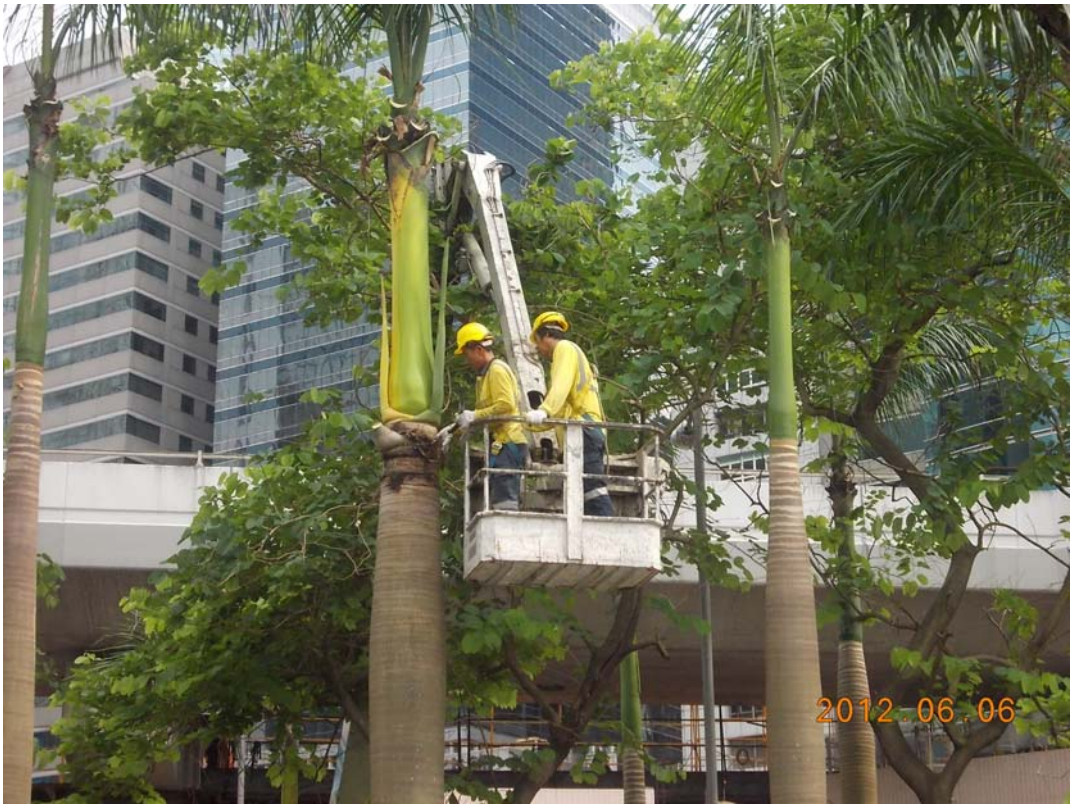
31 Preparation of Water Dam to the Root Zone



32 Establishemtn work - Watering



33 Placing of the Transplanting Tree at Off-Site Holding Nursery



34 Establishemnt Work - Branch Pruning Using Lifting Platform



35 Establishment Work - Pruning Work Using Pole Saw



36 Establishment Work - Weeding and Soil Forking Over



37 Establishment Work - Application of Fertilizer



38 Establishment Work - Application of Fertilizer