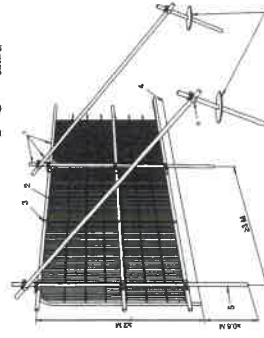


NOTES

1. STANDARD SCAFFOLD POLES.
2. HEAVY GAUGE 2 IN TALL GALVANIZED TUBE AND WELDED MESH IN 1 PANEL'S
3. PANELS SECURED TO UPRIGHTS WITH 1/2 IN. NAIL MEASURES 4' X 8' X 1/2"
4. CROWN 1/2 IN. X 1/2 IN. X 1/2 IN.
5. UPRIGHTS DRIVEN INTO THE GROUND UNTIL BEHIND GROUND DEPTH 2.5 IN.

STANLEY SCARFEN D.



ROOT PROTECTION AREAS	TREES GROUPS TO BE RETAINED	TREES GROUPS TO BE REMOVED	SECTIONS OF TREE CANOPIES TO BE REMOVED FOR AGRICULTURAL SCHEDULE	FULL SPECIFICATED FENCING, TO REMAIN DEVELOPMENT PROHIBIT	TREE PROTECTION LATERAL SUPPORT THE DEVELOPMENT	CONSTRUCTION EXCLUSION ZONES	CONTROLLED REMOVAL OF HARD SURFACE AREAS UNDERTAKEN USING PROTECT ARBOR

Phase	Requirements	Method
5	Corrosion protection, post-tensioning, reinforcement, and construction of realigned trees	In addition to the points addressed in 7 above, within RPA's of realigned trees the wooden pinning should be installed as follows: 1. Hand tools only 2. Exploratory post holes to be dug. Any rods encountered less than 2.5cm from the surface must be removed. 3. Rods in excess of 2.5cm can only be removed once atmospheric nitrogen is detected. 4. Where rods in excess of 4cm are encountered, an alternative location for the post hole is required. 5. Prior to the pouring of concrete, the reinforcement must fully line the post hole.

Phase	Requirements
 Completion of main construction and installation of boundary treatments	Garden and perimeter fencing within RPA of retained trees

CONTROLLED REMOVAL OF EXISTING STRUCTURES INCLUDING
HARD SURFACE AREAS AND ROADSIDE VERGES, TO BE
UNDERTAKEN USING HAND TOOLS, AND PLANT UNDER GUIDANCE
OF PROJECT ARBORICULTURALIST