



NOTE: REFER TO ELECTRICAL ENGINEER'S DETAILS FOR FINAL COGENERATION FACILITY LAYOUT AND CONFIGURATION

**FENCE TREATMENT**  
 TYPE A - 2400mm HIGH BLACK, GALVANISED STEEL PAUSAIDE FENCE WITH 3 STRANDS OF BARB WIRE ATTACHED ACROSS THE TOP CURVED OUTWARDS. FENCE IS LOCATED ON TOP OF A RAISED MOUND. THE RAISED MOUND HAS A LARGE STONE / ROCK WALL ON THE SLOPE OF THE MOUND IN ORDER TO PREVENT VEHICULAR PENETRATION.  
 TYPE B - 2400mm HIGH GALVANISED CYCLONE WIRE WITH 3 STRANDS OF BARB WIRE ATTACHED ACROSS THE TOP CURVED OUTWARDS. FENCE IS LOCATED ON TOP OF A RAISED MOUND. THE RAISED MOUND HAS A LARGE STONE / ROCK WALL ON THE SLOPE OF THE MOUND IN ORDER TO PREVENT VEHICULAR PENETRATION.  
 TYPE C - 2400mm HIGH GALVANISED STEEL PAUSAIDE FENCE TO BUILDING PERIMETERS.  
 TYPE D - FENCING TO COGENERATION FACILITY AS PER PENS DOC 015-2006 "NATIONAL GUIDELINES FOR PREVENTION OF UNAUTHORISED ACCESS TO ELECTRICITY INFRASTRUCTURE". THE FENCE TYPE SHALL BE SECURITYFOR 358 WELD MESH WITH 3 STRANDS OF BARB WIRE ATTACHED ACROSS THE TOP CURVED OUTWARDS

**TREE LEGEND**  
 ● EXISTING TREES "EXCEPTIONAL VALUE"  
 ○ EXISTING TREES "HIGH VALUE"  
 ○ EXISTING TREES  
 NOTE:  
 REFER TO TREE REMOVAL PLAN FOR DETAILS OF TREES TO BE DEMOLISHED.  
 REFER TO TREE ASSESSMENT DRAWINGS FOR FINAL DETAILS OF EXISTING TREES.  
 REFER TO ARCHAEOLOGICAL REPORT FOR FINAL DETAILS OF CONSERVATIONS AND SALVAGE AREAS

**LEGEND**  
 ■ HERITAGE CONSERVATION AREAS  
 ■ HERITAGE SALVAGE AREAS  
 □ GND FFL - 608.000 BUILDING GROUND FLOOR LEVEL  
 ⊕ RL 609.000 PROPOSED LEVELS  
 RR BICYCLE RACKS

**GFA DEFINITION** - IS MEASURED IN ACCORDANCE WITH ACTPLA DEFINITIONS MARCH 2008.  
 MEANS THE SUM OF THE AREA OF ALL FLOORS OF THE BUILDING MEASURED TO FROM THE EXTERNAL FACE OF THE EXTERIOR WALLS, EXCLUDING ANY AREA USED SOLELY FOR ROOFTOP FIXED MECHANICAL PLANT. VOIDS, LIFT SHAFTS AND FIRE STAIRS ABOVE GROUND LEVEL ARE ASSUMED TO BE EXCLUDED FROM GFA CALCULATIONS.