


The site plan for Unit 03 shows a large rectangular building footprint. To the left of the building is a parking area with several rows of parking spaces. To the right of the building is another parking area with more rows of parking spaces. The building is labeled "Unit 03". Surrounding the building are various infrastructure elements including roads, a "Pond", and a "BYPASS LANE". There are also several smaller buildings and structures shown, including a "RESCUE BAYS" area and a "LARGE FOR WAREHOUSE/STORAGE" area. The plan includes various lines and symbols indicating property boundaries, easements, and other site features.

Technical drawing of a double-leaf gate. The drawing shows two leaves of the gate, each with a mesh panel. The overall width is approximately 10.2m. The overall height is 2400mm. The mesh panels are 2350mm high. The gate is supported by a frame and has a locking mechanism. The drawing includes dimensions and specifications for the gate and its components.

Steel post size to be confirmed by fencing subcontractor but to be finished with a welded cap. Colour: Green

Locking bar shall be at least 40 x 10mm flat, secured in a frame of 40 x 10mm flat welded to the gate frame at the junction of the horizontal brace on the shutting stile. The gap between the backing bar and the frame shall not exceed 50mm. Locking area shall be secured with mesh or plate so that hand or footholds are not formed. Locking bars shall be holed to receive a padlock or alternative locking device - specification to be agreed.

2400 Overall height

2350 (approx)

10.2m approximate gate width

62

Slam plate required be min 12mm thick. When closed the space between the meeting stiles shall be no more than 25mm

Welded mesh to be provided for normal security purposes. Mesh to be minimum of 3mm thick, finish colour green.

1200

2400mm overall height

2400mm overall height

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