

Appendix 5 - Additional to BOQ and Scope

1. Relocation of two containers and HDPE pipes

Size of containers

1. 12m x 2.5m
2. 6m x 2.5m

Distance for relocation is 100m

Quantity and size of the HDPE pipes to be relocated

1. 300mm pipe x 3, 6m length, 150mm thickness
 2. 250mm pipes, 10, 6m length, 100mm thickness
 3. 200mm pipes x 9, 6m length, 100mm thickness
 4. 150mm pipes x 17, 6m length, 100mm thickness
 5. 400mm pipe x 1, 6m length, 150mm thickness
- Total of 40 pipes

2. Tree pruning/felling

1. 4 trees to be cut
- Girth and height of the trees
1. Girth 1500mm, 500mm x 2 & 200mm
 2. Height – Approximately 10m each

3. Ground Preparation

1. Earthworks include to removal of topsoil by 150mm and excavate in-situ material and dispose of the excavated materials to a suitable dump site or stockpile for reuse the excavated material if it is suitable and approved.
2. Rip and compact the founding material.
3. The founding level material shall be ripped and compacted using a Roller Compactor to 93% Mod AASHTO DENSITY.
4. A 150mm thick Subbase layer shall be compacted using a on Roller Compactor to 95% Mod AASHTO DENSITY.
5. A 150mm thick 4% Cement Stabilized Base layer shall be compacted using a Roller Compactor to 95% Mod AASHTO DENSITY

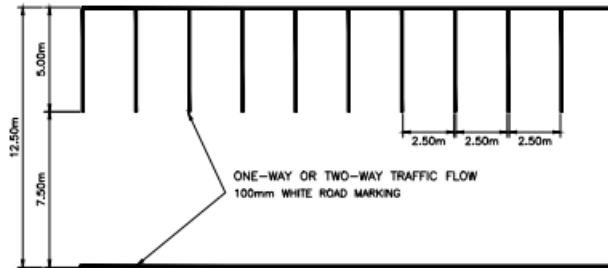
4. Paving

1. Paving works. This includes the paving bedding preparation, laying of paving blocks and Kerbs installation.
2. Paving bricks Interlocking pavers 80mm
3. Road marking for parking bays to be provided using appropriate road-based paint.

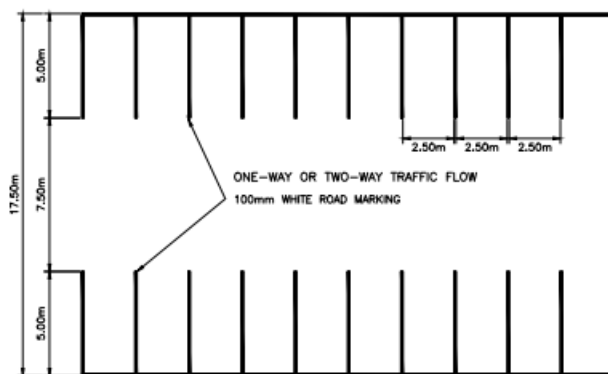
5. Gate Details

Supply, deliver and install galvanized steel lockable gate
 Size of the gate: 3m length x 1.8m height

6. Typical Parking Layout Design



90° PARKING LAYOUT - ONE SIDE OF ROAD



90° PARKING LAYOUT - BOTH SIDES OF ROAD