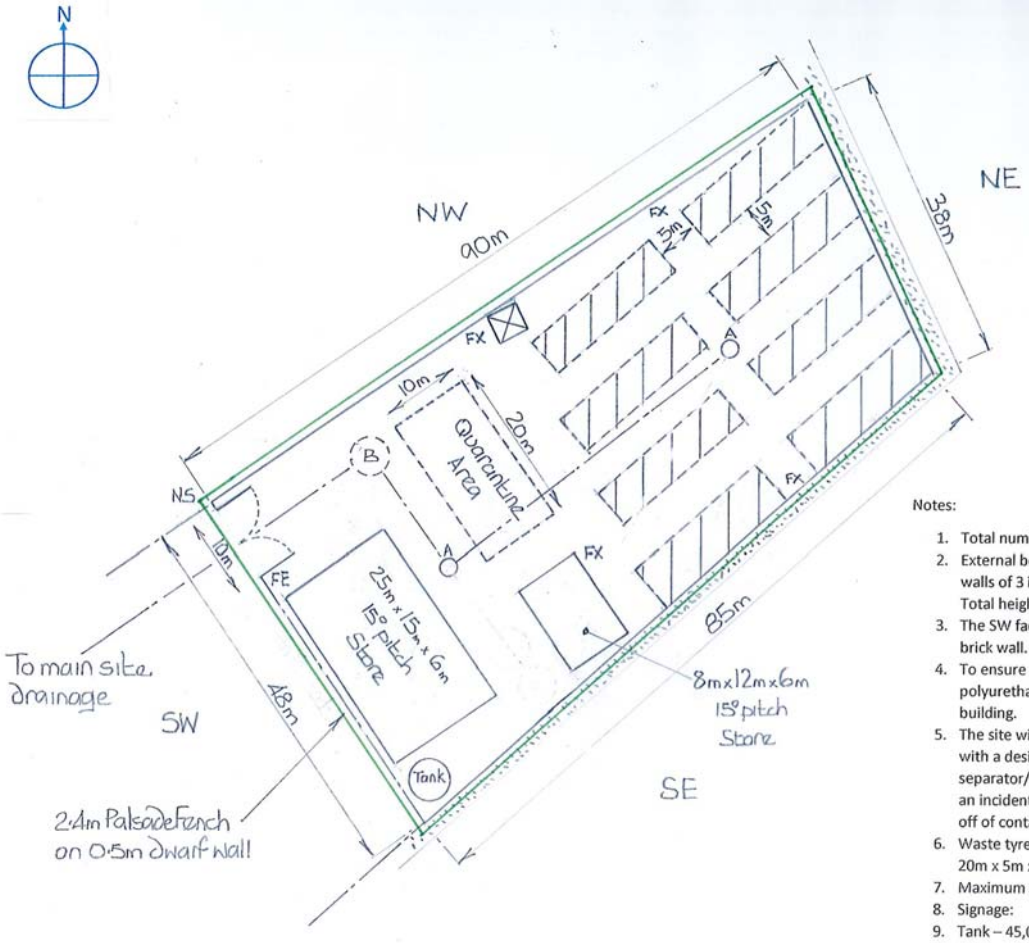

Notes:

1. Total number of waste tyre stacks = 8
2. External boundary to the NW, NE & SE are constructed from approved concrete fire walls of 3 interlocking panels each 6m x 1.2m x 180mm thick (2hrs fire protection) Total height of each completed section = 3.6m
3. The SW facing end of the site will have a 2.4m metal palisade fence on top of a 0.5m brick wall.
4. To ensure retention of any fire water the entrance will have a 60mm x 60mm polyurethane spill barrier (temporary bund). Stored in 3m lengths in the adjoining building.
5. The site will be of concrete hard standing designed to current building regulations with a designed fall to 2 drains (A), theses drains will filter through a separator/receptor tank (B) and into the adjoining main site drainage. In the event of an incident neoprene drain covers will be placed over the drains (A) to prevent run off of contaminated water.
6. Waste tyre stacks (8 of) will be a maximum 300 m3
   20m x 5m x 3m high – circa 1250 tyres per stack
7. Maximum storage of waste tyres circa 10,000 units dependent upon dimensional mix
8. Signage: FX = Fire Extinguisher, FE = Fire Exit, NS = No Smoking
9. Tank – 45,000 Ltr storage tank containing water + wetting agent with appropriate delivery system.

Number	ENTYRE GROUP LIMITED - 001
Title	Storage - Waste Tyre Stacks
Date	1st February 2021