HPK/2011/1147

ELEVATION ON WALL & TYRE RACKS

ELEVATION ON END OF TYRE RACKS

tank
waste
new tyres
used tyres

FIRST FLOOR LAYOUT

mezzanine

Storage over offices

car
car
car
car
car
car

Lomas Foods warehouse

fire exit

mezzanine over

cold room

wc

plant

car
car

Dale Road

existing wall and fence

retaining wall to railway embankment

daily tyre racks

used tyre racks

controls

car ramp

aux.

used tyre racks

retaining wall

tank
waste

Turning circle 16500 dia

site entrance

Tyre and exhaust workshop

car
car
car
car
car
car
car
car

boundary fence

North

14 APR 2011

USED TYRES RACKS
Proprietory steel racking with monopitch roof as shown of mineral felt on exterior grade ply on treated softwood frame. Capacity is min 25 tyres per 3000 rack giving a total of 150 tyres in 6 racks as shown. This is more than sufficient for weekly collections. The capacity assumes an equal number of car and commercial tyres. In practice there are more of the former, giving a capacity greater than stated above.

NEW TYRES
Are on three existing wheeled racks that are stored within the building overnight.

CAR RAMP
The use of the car ramp will be limited to two about occasions per week.

Rev	Details	Date

PROPOSED TYRE STORAGE & CAR LIFT AT STEVE'S TYRES & EXHAUSTS, DALE ROAD, BUXTON - PROPOSED SITE PLAN & ELEVATION ON STORAGE RACKS.

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Scale 1/200 | 14.3.11

Drg No STE 002 | Rev