chain link fence on concrete wall

for roof heights - see elevation

3.98

WHEEL SPINNER & WASH

4.03

RG.4.00

3.99 +

MH.CL.3.90
unable to lift

MH.CL.3.91
unable to lift

RG.3.98

STN.10
3.98

+4.05

RG.3.97

+4.97

+5.14

+4.83

R20075 (Potential Fall Radius)

+4.41

MH.CL.4.86

+4.99

+4.94

+4.95

4.07 +

+5.11

+4.93

PUBLIC FOOTPATH

Kerb

CHARTWELL ROAD

MH.CL.4.99

+5.15

+4.95

+4.12

+5.27

+5.07

4.22 +

+5.19

+5.21
raised
conc.base

4.90 +

5.37

+5.24

FL.4.23 +

canopy

+FL.4.19

WASTE RECYCLING BUILDING & OFFICES

ECT.
B STATION

STN.2
3.99

ramp

4.01 +

+
4.36

WEIGHBRIDGE

+4.37

face of concrete retaining wall

chain link fence

+3.95

+4.45

Plan showing potential fall radius of wind turbine in the event of mast structural failure.
Lancing Business Park, Lancing.

Scale 1:250 (A3)