PLUMBWORKZ TIR LLWYD-DG4-1:250@A2

PROPOSE FLOOR/SITE PLAN- PHASE 2

REV A. 18/10/19 Revised Parking

highway

Proposed new Vehicular access.

mh. +5.10

mh. +5.05

mh. +4.98

+4.92

mh. +4.80

mh. +4.77

+4.57

mh. +4.38

cycle path

footpath

grass verge

1800 high green powder coated Weldmesh fencing to North and West site boundaries.

9m radius.

7500

+4.70

LP.

acd drain.

Sliding Security gate Green Powder coated galv. M.S.

+4.30

4.20+

+4.90

4.70+

parking

6No Secure cycle bays with Sheffield style hoops. min 1m x 2m each bay

Pedestrian access gate.

each Parking bay min 2·6 x 5m each

5 6 7 8 9 10 11 12

13 14 15 16 17 18

19 20 21 22 23

tarmac service bay

existing small trees and self seeded overgrowth to be retained in area of drainage cut where land cannot be developed.

+4.03

4

3

D2

D1

reception

1·2m wide Path & chrome Security bollards 1m high.

+4.98

LP.

+4.90

GFL 5.0 AOD.

interview

office

building of Phase 2 to be set to align flush with North face of Phase 1 as shown.

Denotes service yard lamp standards.

GFL 5.0 AOD.

1·2m Pedestrian Protection Zones to disability bays

Site fill graded down to existing levels as shown.

Path

staff room

lorry parking zone

N.

GROUND FLOOR PLAN

Note Phases 1 & 2 are identical but opposite hand. DG 4 to be read in conjunction with DG 2 & DG 3.

phase 2.

4.08

mezzanine above

warehouse

10000 10000 10000 10000

2000

2000

30000

4800

2000

existing drainage channel.

+4.90 Path

+4.90

denotes service yard lamp standards.

LP.

+4.90

phase 1. see dg 2

Note Phase 2 mezzanine area Identical to Mezzanine of Phase 1 but opposite hand see DG2 (Phase 1) for illustration.

1 2 3 4 5

+4.10

1·8m high galv. steel Palisade fence to South boundary.

+4.14

+4.17.