

Generic sprinkler tanks - to suit fit-out design
- colour grey galvanised



Indicative electricity substation / transformer housings 2.2m x 3m x 2.5m high / 4m x 4m x 3.5m
- colour Dark Green RAL.6005

services housing size and locations may vary dependant on supplier designs.



Indicative gas housing 2.4m x 1.2m x 1.8m high
- colour Dark Green RAL.6005





Dry stone walling feature to entrance bellmouths.
(behind Visibility Splays)
approx 1500 high
approx 20m length (each)
built using local / reclaimed stone by a Local Stonemason
(see detail on drg. 108)



Cycle Shelters - Clear Polycarbonate curved panels / end panels, Galvanised Steel boxed frame and integral hoops
approx 4.5m x 2.4m x 2.5m high



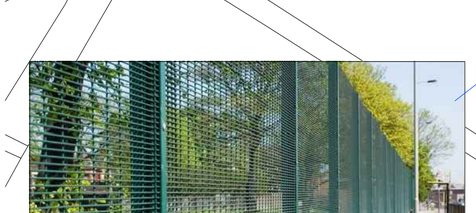
2.4m high Paladin (weldmesh) Fencing - Dark Green RAL.6005, to perimeter of car parking



Smoking Shelter approx 2.5m x 5m, Clear Polycarbonate curved panels / end panels Galvanised Steel boxed frame



2.4m high Paladin (weldmesh) Fencing - Dark Green RAL.6005, gates to yard entrance and across fire tender access.



2.4m high Paladin (weldmesh) Fencing - Dark Green RAL.6005, to perimeter of yard



Concrete block paving - Bracken mix, to Office Elevations and main access footways into the site and around carpark (as shown buff hatched)

Revision:

P6	redline and acoustic barrier update	04jun2020	PL
P7	Plot 5 access added	15jun2020	PL
P8	amenity area adjustment	29sep2020	PL
P9	dry stone wall feature walls to entrance bellmouths indicated to satisfy planning condition 15	27oct2020	PL
P10	drystone walls adjusted to be clear behind visibility splays	17nov2020	PL
P11	dry stone wall set out revised	18nov2020	PL
P12	adjusted to comments	23nov2020	PL
P13	revised to further comments	24nov2020	PL

0 25m 50m SCALE 1:1250

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Hermes Plot 1
Hoyland Common, Barnsley

External Materials Plan
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Status: Preliminary
Drawn by : PL Checked by : RM
Date: oct2020

Document Number:

Project Code	Zone	Level-Info	Type	Role	Job No.	Drg.No.	Revision
HOY-PHP-1A-00-DR-A-4400-103-P13							

Scale@ A1 1:1250

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Issues