

REFER TO PMC ARBORICULTURAL
DEVELOPMENT STATEMENT JANUARY
2019 C&A1104 V1 PRIOR TO
UNDERTAKING ANY WORKS ON SITE

REFER TO PJC ECOLOGICAL
APPRAISAL JUNE 2018 3793AO/18
PRIOR TO UNDERTAKING ANY WORKS
ON SITE



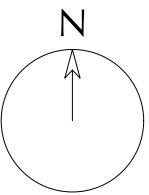
- WASTE STORAGE
- MATERIALS
- PLANT
- SITE OFFICE / WELFARE
- CONTRACTOR PARKING
- RE-FUELLING STATION
- FUEL STORAGE, SPILL KITS & DRIP TRAY CONTAINER
- WHEEL WASHING HARDSTANDING
- LOCKABLE SOLVENT/ADDITIVE CONTAINER
- SITE ACCESS
- 2M HIGH SECURE HOARDING
- EXISTING TIMBER FENCE
- SITE BOUNDARY
- TREE PROTECTION BARRIERS
- WHEELWASHING
- EXISTING OUTBUILDINGS TO BE DEMOLISHED

BUILDING, ENGINEERING AND OPERATIONS TO BE CARRIED OUT ONLY BETWEEN THE HOURS OF 0800 - 1800 MONDAY TO FRIDAY, 0800 - 1300 ON SATURDAYS AND SHALL NOT BE CARRIED OUT AT ANY TIME ON SUNDAYS OR PUBLIC HOLIDAYS. CONTRACTOR TO FOLLOW BRITISH STANDARDS CODE OF PRACTICE FOR NOISE AND VIBRATION CONTROL ON CONSTRUCTION AND OPEN SITES

THIS SITE LIES IN A SOURCE PROTECTION ZONE ONE (SPZ1) & AQUIFERS. ALL SUBCONTRACTORS ARE TO ADHERE TO SITE RULES AND POLLUTION PREVENTION MEASURES AS DETAILED IN THE CONSTRUCTION MANAGEMENT PLAN. IN THE EVENT OF A POLLUTION INCIDENT BOTH THE ENVIRONMENT AGENCY AND PORTSMOUTH WATER SHOULD BE NOTIFIED. THE ENVIRONMENT AGENCY'S HOTLINE IS 0800 80 70 60 AND PORTSMOUTH WATER'S CATCHMENT MANAGEMENT TEAM EMAIL IS catchment.management@portsmouthwater.co.uk

Site Compound Plan
1:175

notes:



revisions:

A | 11.11.2019 | GR | Compound Plan amended in line with planning department comments

+

+

+

+

+

+

+

to place a revision insert a 'A1REV' block

100mm @A1

NOTE: The contractor is responsible for checking all site dimensions and levels. These should be checked prior to the ordering of any components and before the commencement of the works. All discrepancies should be brought to the attention of the Contract Administrator

Fryer & Gildone
97A Lovedean Lane
Waterlooville

drawing information

Site Compound
Plan

title:

status:

date:

scale:

drawn:

chk'd:

Preliminary

September 2019

1:100 @A1

GR

SCR



job:

dwg:

1085

1110

rev:

A