

[illegible]

The location of the site and the planned construction activities do not give rise to a serious risk to noise and dust. However contractors will be expected to take measures to minimise the present of noise and dust during construction.

- 1) Design controls are to be implemented for construction equipment and vehicles, and appropriately designed vehicles are to be used for materials handling.
- 2) Completed earthworks are to be vegetated as soon as possible.
- 3) The site is to be regularly inspected and site boundaries checked for dust and deposits and removed as necessary. In addition local roads are to be checked and cleaned when necessary.

Where necessary plant and equipment will be silenced, screen and/or enclosed in accordance with the guidance of BS5228 and particularly noise activities will be shielded by the erection of hoardings or screening. No explosives are to be used on site. The use of radios on site is to be controlled so that it does not cause a nuisance.

	Parking of vehicles for site operatives and visitors
	Loading and unloading of plant and materials
	Storage of plant and materials used in construction of the development
	Wheel washing facilities
	Turning on site of vehicles
	The location of site huts/cabins/office

Notes

DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCING WORK AND ANY DISCREPANCIES SHALL BE REPORTED TO THE DESIGNER. FIGURED DIMENSIONS MUST BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.

Rev:-	Description:-	Date:-	Chkd by:-

EXISTING GROUND LEVELS RAISED BY BETWEEN 300-1000mm AROUND EXISTING DWELLING WITH HARDCORE TO ENABLE HARD STANDINGS TO BE PROVIDED FOR MACHINERY AND MATERIAL STORAGE DURING CONSTRUCTION. ALSO TO AID WITH DRAINAGE. ALL LEVELS TO BE RETURNED TO ORIGINAL LEVELS ON COMPLETION OF THE WORKS TO THE EXISTING DWELLING

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Project:-

Proposed Extensions and Alterations
Derry Dacy
Peewit Hill
Bursledon
Hampshire

Title:-

Proposed Construction Site Plan

Client:-
Mr Joe Dorrington

Scale:-
1:200 (@A1)

Drawn By:- **PJD** Checked By:-

Date:- 14/04/25 Date:-

Job.No:- 220008 Drg.No:- 60 Rev:-