





GREAT WEST DESIGN



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PROPOSED SITE PLAN scale: 1:200

SITE MAP

-The general contractor is responsible for the verification of all dimensions on site and shall inform the contract surveyor of any discrepancies.

-Existing foundations, lintels and wall to be exposed if required by building control for assessment and upgrading if found inadequate.

-All stair dimensions are to be confirmed by installer prior to instalation and any discrepancies to be brought to the attension of the surveyor.

-In the event that it is used for construction then the builder is responsible for checking on site all dimensions and relevant information prior to the commencement of works to ensure the accuracy of any information contained in the drawing. Any discrepancy must be notified before work commences. -The drawing may only be used for the address shown and may not be copied without permission. These drawing are Copyright controlled. -The final position of all walls and projections in relation to boundary must be agreed between building owners prior to any works carried out on site.

NOTE: ALL FINAL LAYOUTS ARE TO BE AGREED BETWEEN THE CLIENT AND THE CONTRACTOR PRIOR TO WORKS STARTING ON SITE. THE POSITION, TYPE, MAKE AND STYLE OF MATERIALS ARE FOR ILLUSTRATION PURPOSES ONLY

DRAWINGS TO BE **APPROVED BY BUILDING CONTROL DEPARTMENT PRIORTO WORKS** COMMENCING ON SITE



REAR

TOTAL IMPERVIOUS COVERAGE: TOTAL ALLOWABLE IMPERVIOUS COVERAGE: CONSTRUCTION SUMMARY:



1.0 - No work causing release of sewer atmosphere may be carried out to any part of the public sewerage unless a Thames Water Operational Safety Authorisation (TWOSA) is in force. The Contractor shall contact Thames Water for the issue of the authorisation. 2.0 - No additional loads are to be transmitted to the sewer by the

proposed works. 3.0 - Where the invert of the sewer is less than or equal to 1.5 metres below finished ground level, proposed foundations are to be a minimum of 0.6 metres from the public sewer. 1. Where the invert of the sewer is greater than 1.5 metres below finished ground level, proposed foundations are to be a minimum of 1.0 metre from the public sewer. 4.0 - MANHOLES ON THE PUBLIC SEWER SHALL NOT BE BUILT OVER OR LOCATED INSIDE PROPOSED STRUCTURES (even with new double sealed bolt down covers). 5.0 - Where the public sewer is less than or equal to 1.5 metres deep, no structure shall be built in contact with, or over any part of adjacent public manholes. 5.1 - Where the depth to the public sewer is greater than I.5

metres, no structure shall be built within 1.0 metre of the public manhole structure. 6.0 - All connections to the public sewer to be at a manhole or via a clay pre-formed junction. Saddles are not permitted. 7.0 - More than four building over agreements in a row will not be

permitted on a length of public sewer without an external manhole being available for suitable operational access. 8.0 - New manholes to be in accordance with Table 12 of Approved Document H1. 9.0 - If the householder or Building Control requests that a survey be carried out, TW would not object. All such surveys shall be

carried out at the householders expense. 10.0 - It should be noted that sewers of this type are occasionally found to have minor defects such as mis-aligned joints (often since new) or hairline cracking. Pipes in this condition would be accepted by TW as being in a serviceable condition.

11.0 - Plastic pipes and fittings are not accepted on the public sewers. 12.0 - Proposed foundations to be constructed within 1.5metres of the public sewer shall be taken to a depth equal to or greater than the sewer invert.

















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Install Catnic Lintels over window/ door openings

3178

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Install Catnic Lintels over window/

door openings

/ Install Catnic Lintels over window/ door openings

















