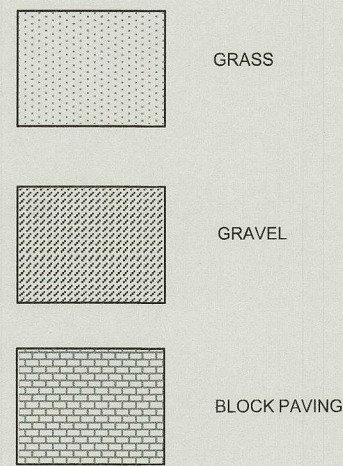




SITE PLAN 1 : 200

KEY



NOTES

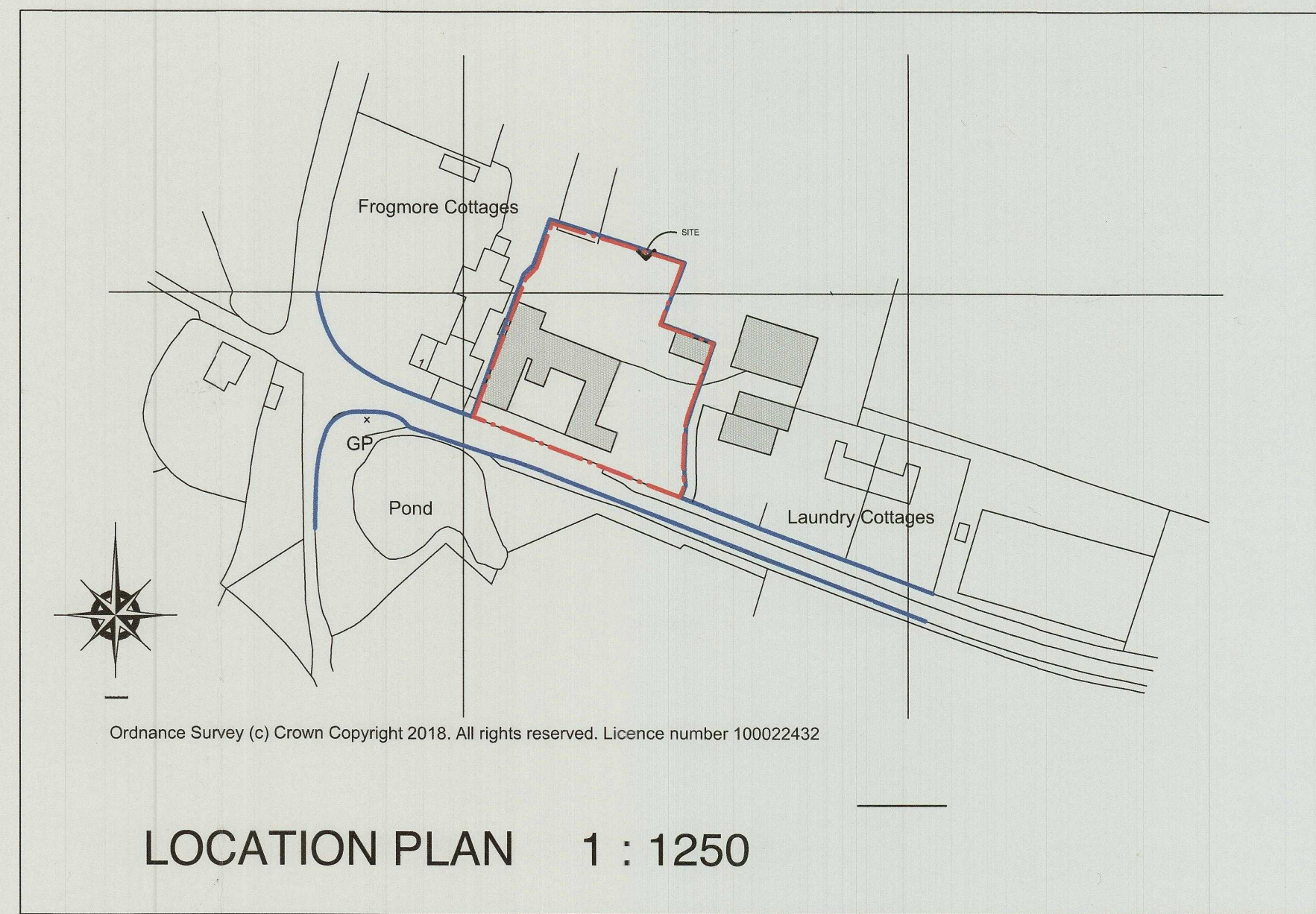
OIL TANK BASE: Reduce levels, form edge restraint in treated timber and lay 200mm clean compacted hardcore with sand blinding. Lay 1200 gauge poly dpm, 100mm concrete slab and dry bedded paving slabs flush with adjacent ground. Base to extend 300mm around oil tank. Tanks to be 1500 litres self banded by Ecosure installed as manufacturer's instructions.

Installation should meet current Building Control/Environment Agency/ Pollution Control guidelines.

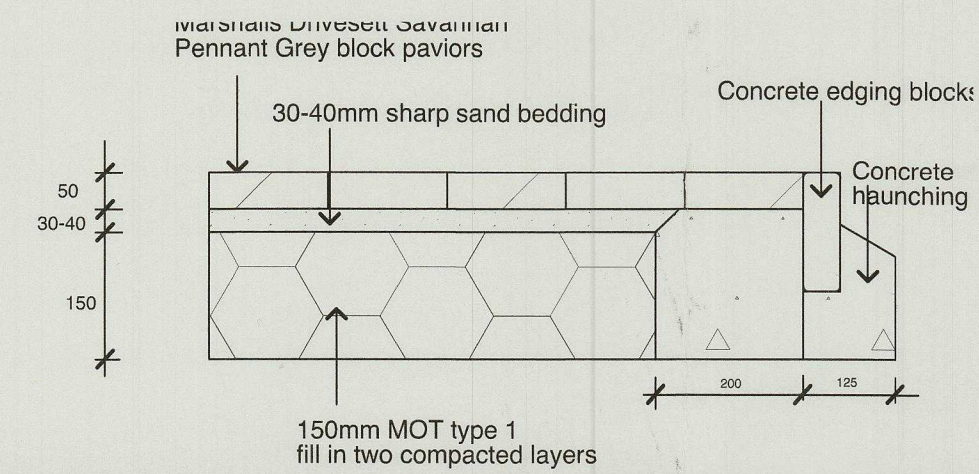
Refer to OFTEC Technical Book 3 and BS 5410 ; Parts 1 + 2 for requirements for location installation and maintenance.

For all tank installation and maintenance take into consideration Health and Safety Building Regulations.

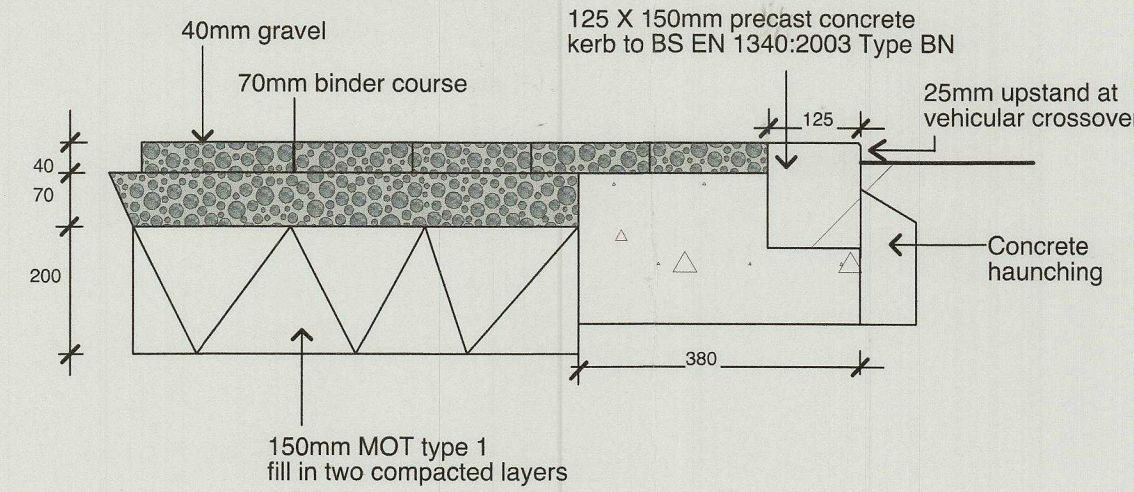
Area for parking to be excavated and graded.
New dropped kerb at boundary with highway.
Parking area to be 200mm well compacted hardcore
70mm DBM binder course and 40mm surface course
with gravel finish incorporating Ecogrid E40 stabilising
grid with integral membrane. All laid in accordance with
manufacturer's instructions and filled with 12mm gravel.
Preservative treated timber edge restraint.



LOCATION PLAN 1 : 1250

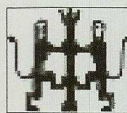


BLOCK PAVING DETAIL 1 : 10



DROPPED KERB DETAIL 1:10

N.H.D.C.
06 DEC 2021

Revision		Date	
		Project	
Edmund Wright Architect THE BARN THE WHITE HOUSE PRESTON ROAD GOSMERE HERTFORDSHIRE SG4 7OS TELEPHONE 01462 422334/441593 EMAIL WEBSITE office@edwarchitects.co.uk www.edwarchitects.co.uk DIRECTOR - EDMUND WRIGHT RIBA		Conversion of Redundant Stables to Dwelling at FROGMORE BOTTOM	
		Client The Trustees of Sir Thomas Plikington's KING'S WALDEN SETTLEMENT	
		Sheet Title LOCATION AND SITE PLANS	
		Scale 1:1250, 1:200 at A1	Drawn By AD
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