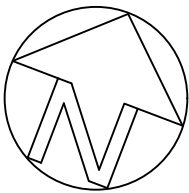
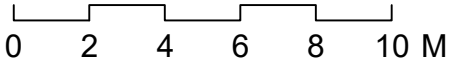


KEY

-
- New sewage treatment plant: Klargester BioAir Premium, Gravity Outlet (3238mm x 1920mm)
-
- 600mm wide trenches for drainage from biodisc. Designed by Kingspan and Colin Brown Environmental Ltd.

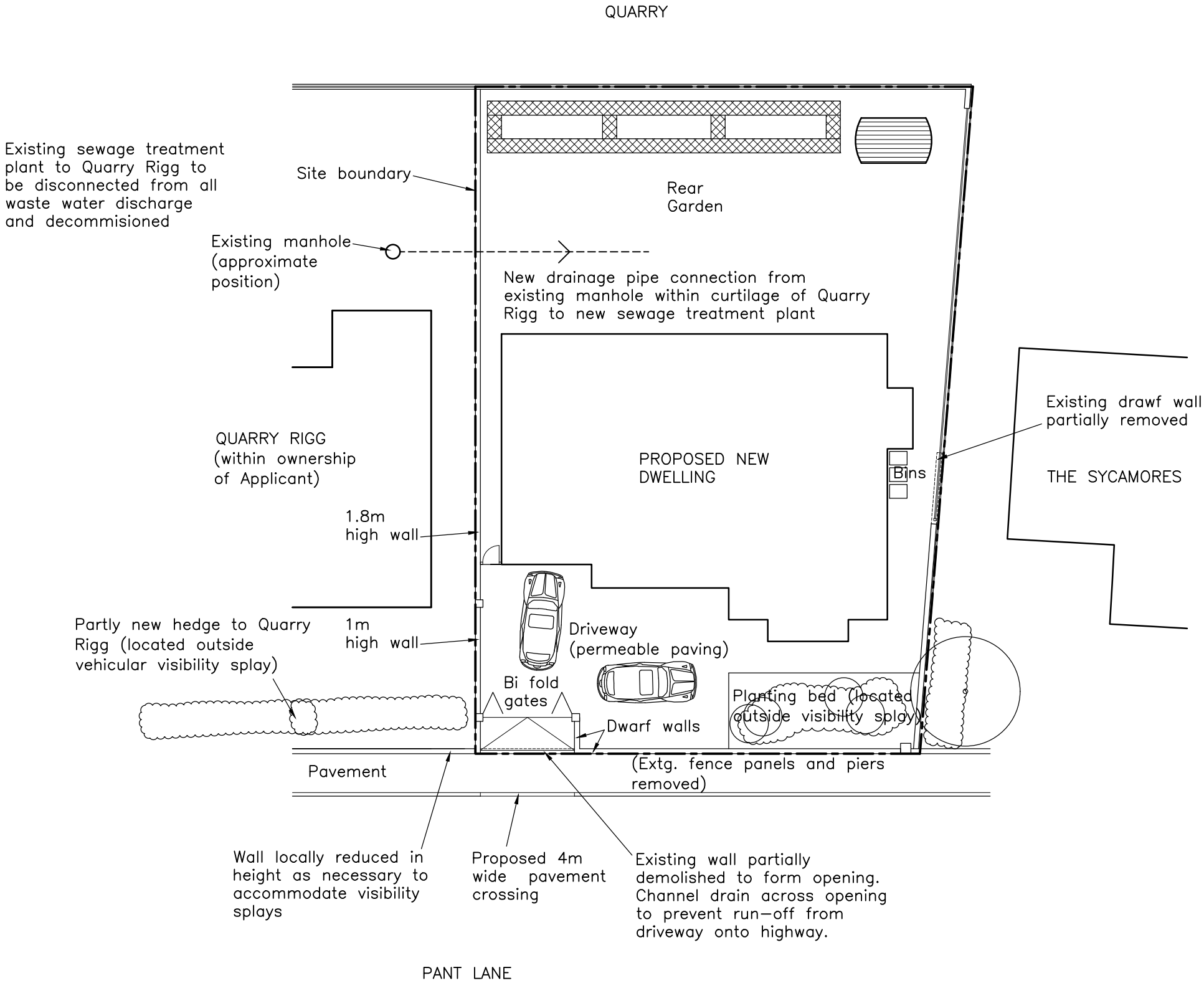


This drawing is copyright © . Do not scale from this drawing. Contractors to check all dimensions on site. Unless given permission in writing by EDW Architecture Ltd. this drawing cannot be used for any other project nor purpose other than specified below. Electronic issue versions of this drawing are not to be changed by recipients or 3rd parties.

Sketch scheme	
Planning Application	*
Building Regulations Application	

NOTES:

- 1) Drawing is to be read in conjunction with drawing no. (193) 06–Visibility splays plan.
- 2) Drawing is to be read in conjunction with Coopers Consulting Engineers’ drawing no 7926–01A, showing proposed surface and foul water drainage.
- 3) A Water discharge exemption has been obtained for the site (ref. NRW–WQE 079383). The new sewage treatment plant is to comply with at least all the sub–paragraphs which are imperative in nature under paragraph ‘2.2 The Site’ of the water discharge exemption; i.e all sub–paragraphs except 2,2.1, 2.2.11 and 2.2.15.



EDW Architecture Ltd.		
THE RECTORY MEWS, WREXHAM ROAD, PULFORD, CHESTER CH4 9DG. Tel: 01244 570765 E–Mail: edward@edwarchitecture.co.uk		
CLIENT: Mr. and Mrs. Heard.		
PROJECT: Quarry Rigg, Pant Lane, Gresford, Wrexham LL12 8SG.		
DRAWING TITLE: Proposed site plan.		
DRAWN BY: EDW	DATE: 01/09/21	SCALE: 1:200 @ A3
JOB NO.: 193	DWG. NO.: 05	REVISION: B