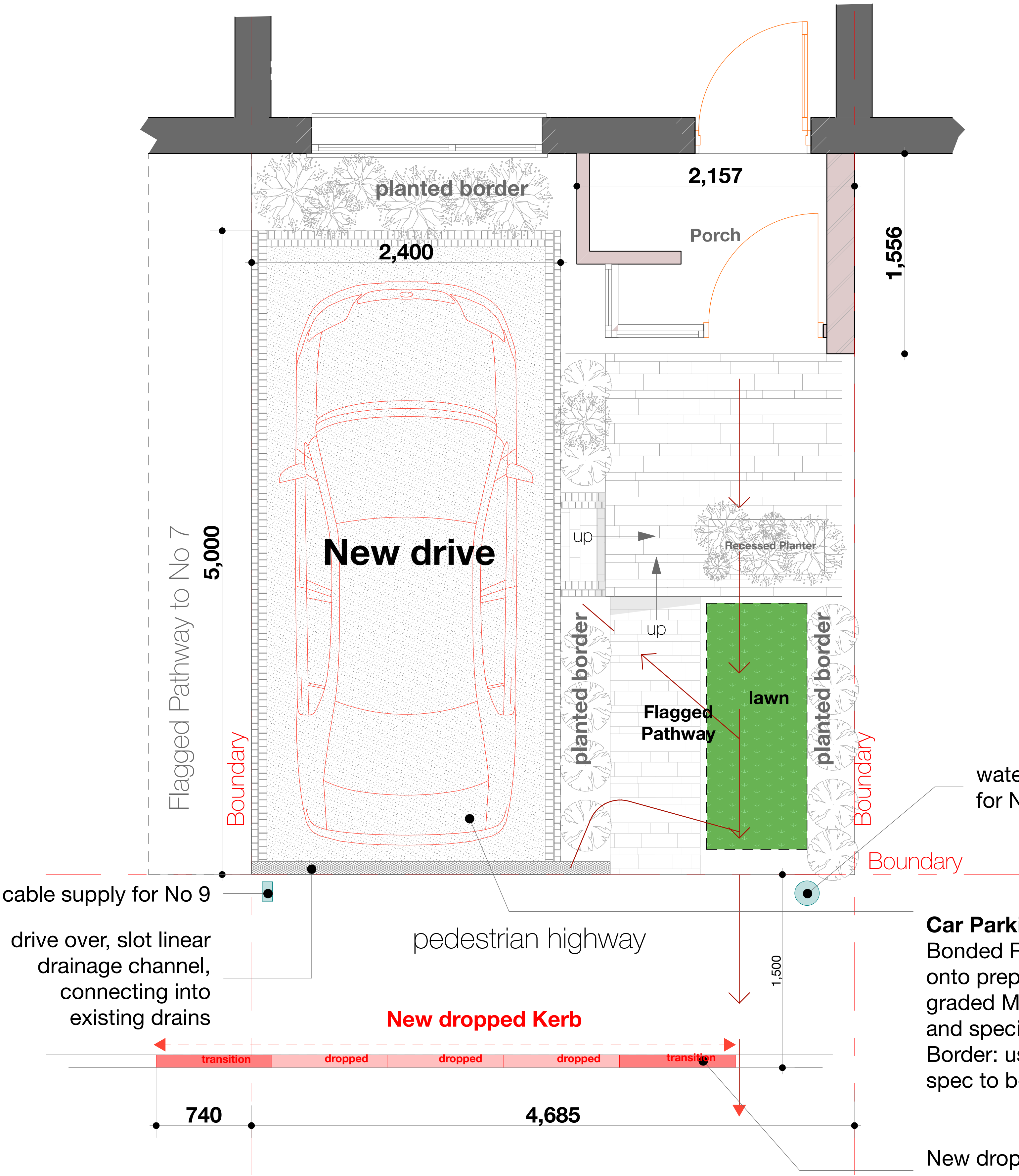




Site Plan 1:500 scale @ A1

Car Parking Space Specification:
Bonded Resin "Permeable" surface
onto prepared sub surface min 150mm-200mm
graded MOT hardcore, all to final details
and specifications for Bonded resin material.
Border: use concrete/stone sets, final
spec to be confirmed.

New dropped kerb in line with specification issued by
highways - reference: **21094/151666**

Layout Showing Proposed New Front Garden and Car
Parking Space. scale 1:20 @ A1



Construction Risks	Maintenance/Clearing Risks	Demolition/Adaptation Risks
In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.		
Safety Health and Environmental Information Box		
Notes		
####		
A1		
DESIGN		
greentop old mount road marsden HD7 6NN T: 07545 696911 E: design.email@mac.com		
Client Mr R Crolla Job Title Rear Double Extension, Dorna & House Remodelling Site Address 9 Hardman Close Radcliffe Manchester Lancs M26 4HY		
Drawing Name Proposed Driveway/Landscape & 1:500 extended site layout		
Drawing Status		
Issue Date: by : D Hobson		
Drawing Scale as indicated		
Layout ID RC.H.Plan: 04		
Status A		
Revision		

Rev A: 02.09.2022: Correction to Site Plan - Rad Line Position

Architecture: Interiors: Project Management.