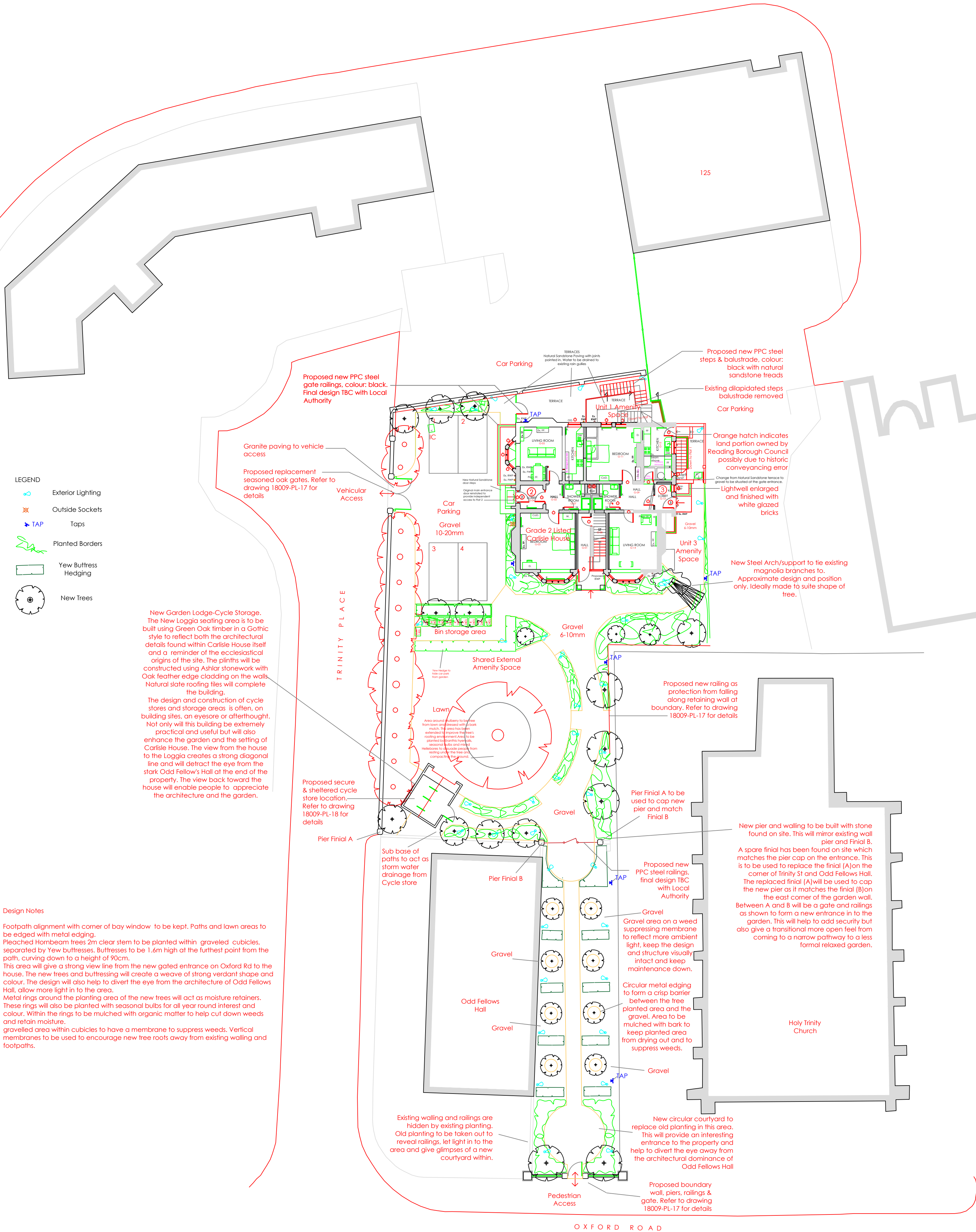
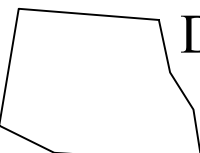




Design Notes

Footpath alignment with corner of bay window to be kept. Paths and lawn areas to be edged with metal edging. Pleached Hornbeam trees 2m clear stem to be planted within graveled cubicles, separated by yew buttresses. Buttresses to be 1.6m high at the furthest point from the path, curving down to a height of 90cm. This area will give a strong view line from the new gated entrance on Oxford Rd to the house. The new trees and buttressing will create a weave of strong verdant shape and colour. The design will also help to divert the eye from the architecture of Odd Fellows Hall, allow more light in to the area. Metal rings around the planting area of the new trees will act as moisture retainers. These rings will also be planted with seasonal bulbs for all year round interest and colour. Within the rings to be mulched with organic matter to help cut down weeds and retain moisture. graveled area within cubicles to have a membrane to suppress weeds. Vertical membranes to be used to encourage new tree roots away from existing walling and footpaths.

Drg Title		Landscape Design Carlisle House		Issue G
Drg No		002		A1
Client Turner Property Ltd Hillside House Allcroft Rd Reading Berks RG1 5DJ				
Drawn By GAA		Date 6-6-2023	Scale 1:200	
 Designer Landscapes 20, Brompton Common Near Reading, Berks, RG7 4RZ 0118 9817878				