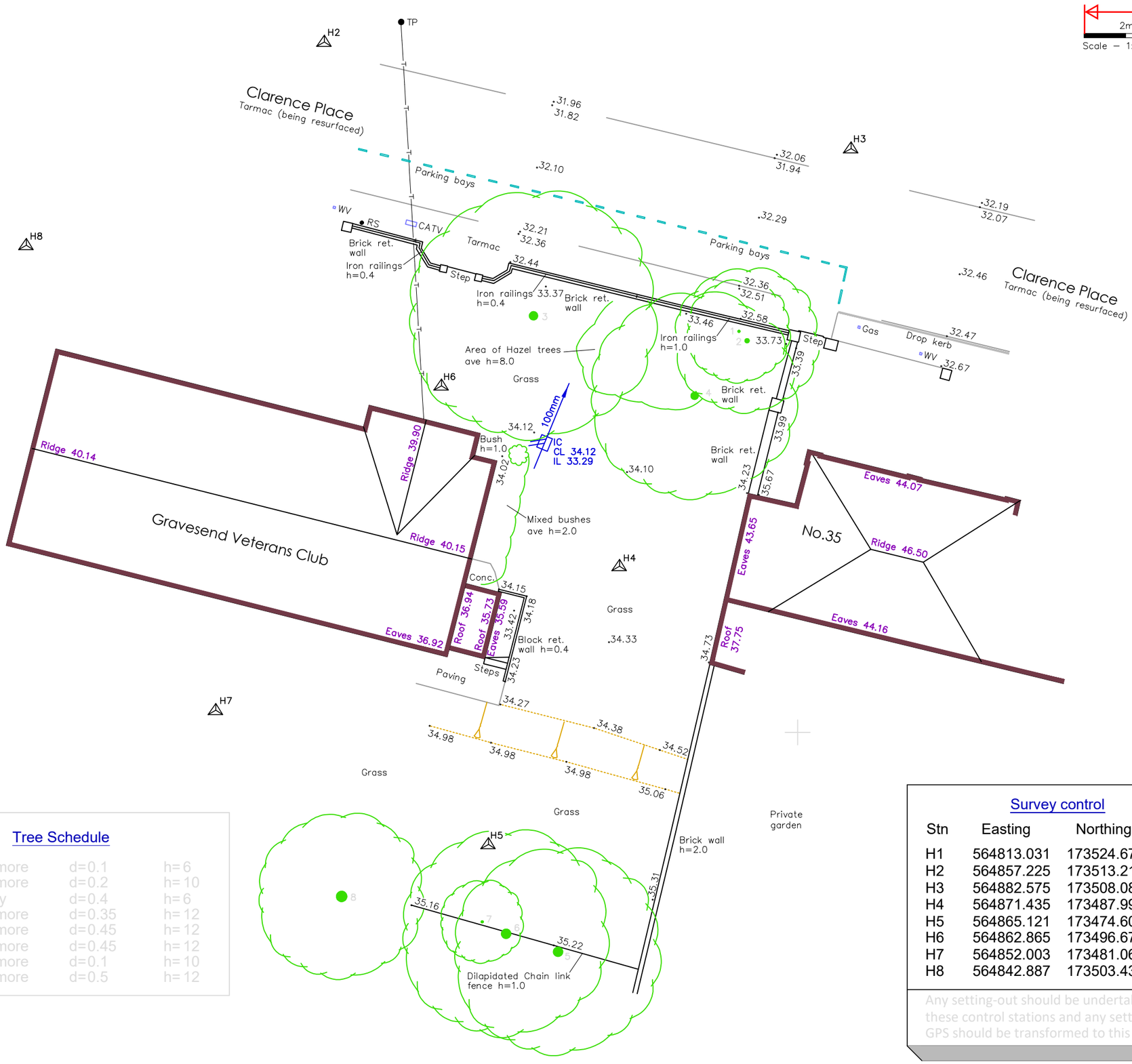

Tree Schedule

1	Sycamore	d=0.1	h=6
2	Sycamore	d=0.2	h=10
3	Cherry	d=0.4	h=6
4	Sycamore	d=0.35	h=12
5	Sycamore	d=0.45	h=12
6	Sycamore	d=0.45	h=12
7	Sycamore	d=0.1	h=10
8	Sycamore	d=0.5	h=12

Survey control

Stn	Easting	Northing	Height
H1	564813.031	173524.673	31.330
H2	564857.225	173513.217	31.782
H3	564882.575	173508.089	32.173
H4	564871.435	173487.992	34.254
H5	564865.121	173474.609	35.008
H6	564862.865	173496.673	34.261
H7	564852.003	173481.065	35.090
H8	564842.887	173503.438	33.597

Any setting-out should be undertaken using these control stations and any setting-out using GPS should be transformed to this control.

Existing Survey Plan
1:200

REV:	DESCRIPTION:	BY:	DATE:

STATUS: Planning

CLIENT:

ARCHITECT: Target Carbon Management
William Rhys Jones // Architect

SITE: Clarence Place
Gravesend

TITLE: Site Survey

SCALE:	DATE:	DRAWN:	CHECKED:
1/200 @A3	16.09.24	WRJ	//

PROJECT NO:	DRAWING NO:	REVISION:
2233	P_101	/

C:\Users\willi_pqqp0tm\OneDrive - RSK Consultants\RSK ARCHITECTURAL WORK\temp\2525_Clarence Place Gravesend\2525_Clare