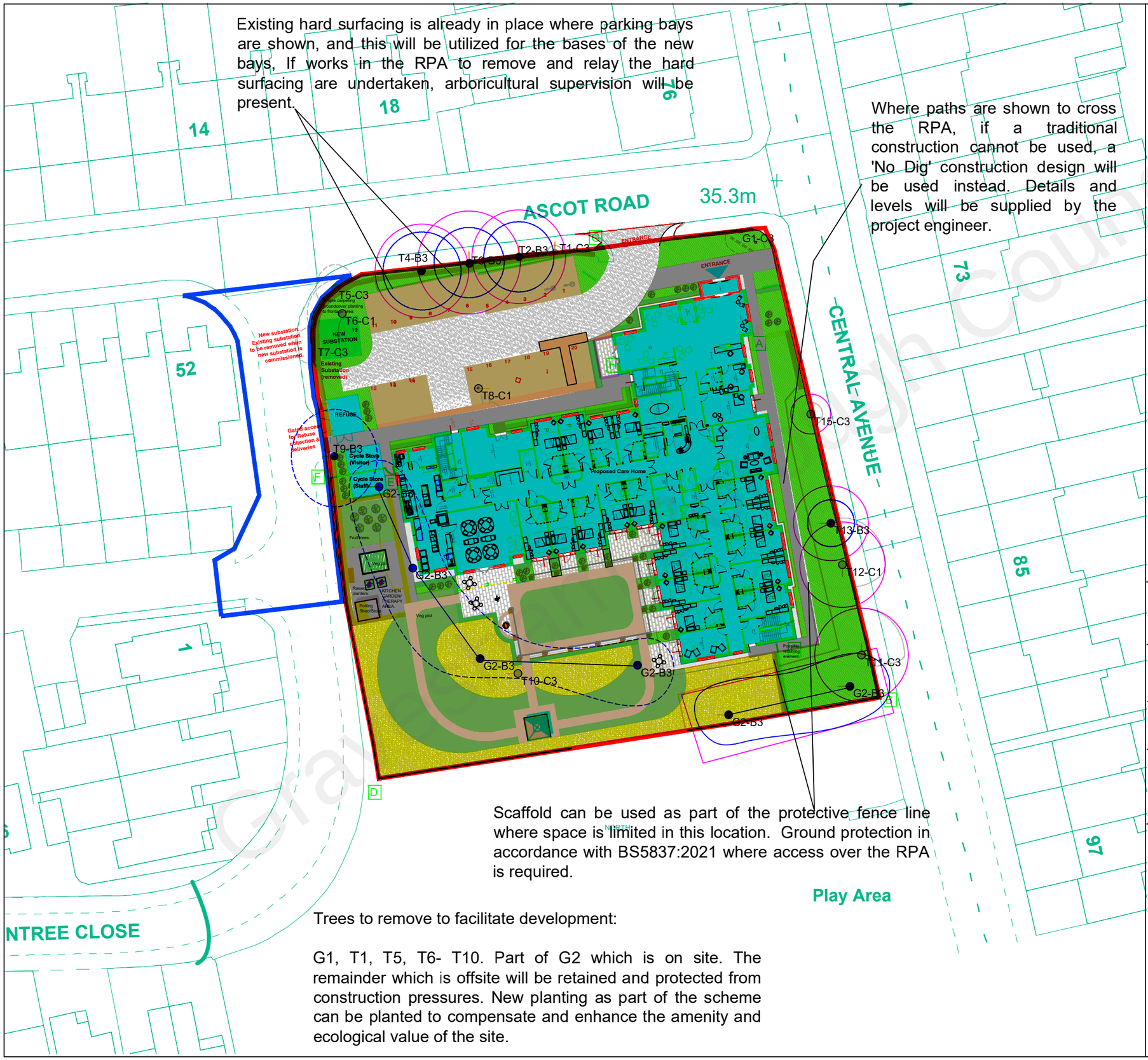
Existing hard surfacing is already in place where parking bays are shown, and this will be utilized for the bases of the new bays, If works in the RPA to remove and relay the hard surfacing are undertaken, arboricultural supervision will be present.

Where paths are shown to cross the RPA, if a traditional construction cannot be used, a 'No Dig' construction design will be used instead. Details and levels will be supplied by the project engineer.



Scaffold can be used as part of the protective fence line where space is limited in this location. Ground protection in accordance with BS5837:2021 where access over the RPA is required.

Trees to remove to facilitate development:

G1, T1, T5, T6- T10. Part of G2 which is on site. The remainder which is offsite will be retained and protected from construction pressures. New planting as part of the scheme can be planted to compensate and enhance the amenity and ecological value of the site.

KEY

- Tree Position with Canopy Spread plus BS5837 Category A1, A2 or A3
- Tree Position with Canopy Spread plus BS5837 Category B1, B2 or B3
- Tree Position with Canopy Spread plus BS5837 Category C1, C2 or C3
- Tree Position with Canopy Spread plus BS5837 Category U
- Root Protection Area (RPA) - Based on Simple Radius from Tree
- First significant Branch direction (FSB)
- Protective Fence Line

TREE PROTECTION PLAN

CLIENT: Avery Healthcare

PROJECT: Ascot Arms, Gravesend, Kent

DATE: 26th February 2021

SCALE: 1:500 A3

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