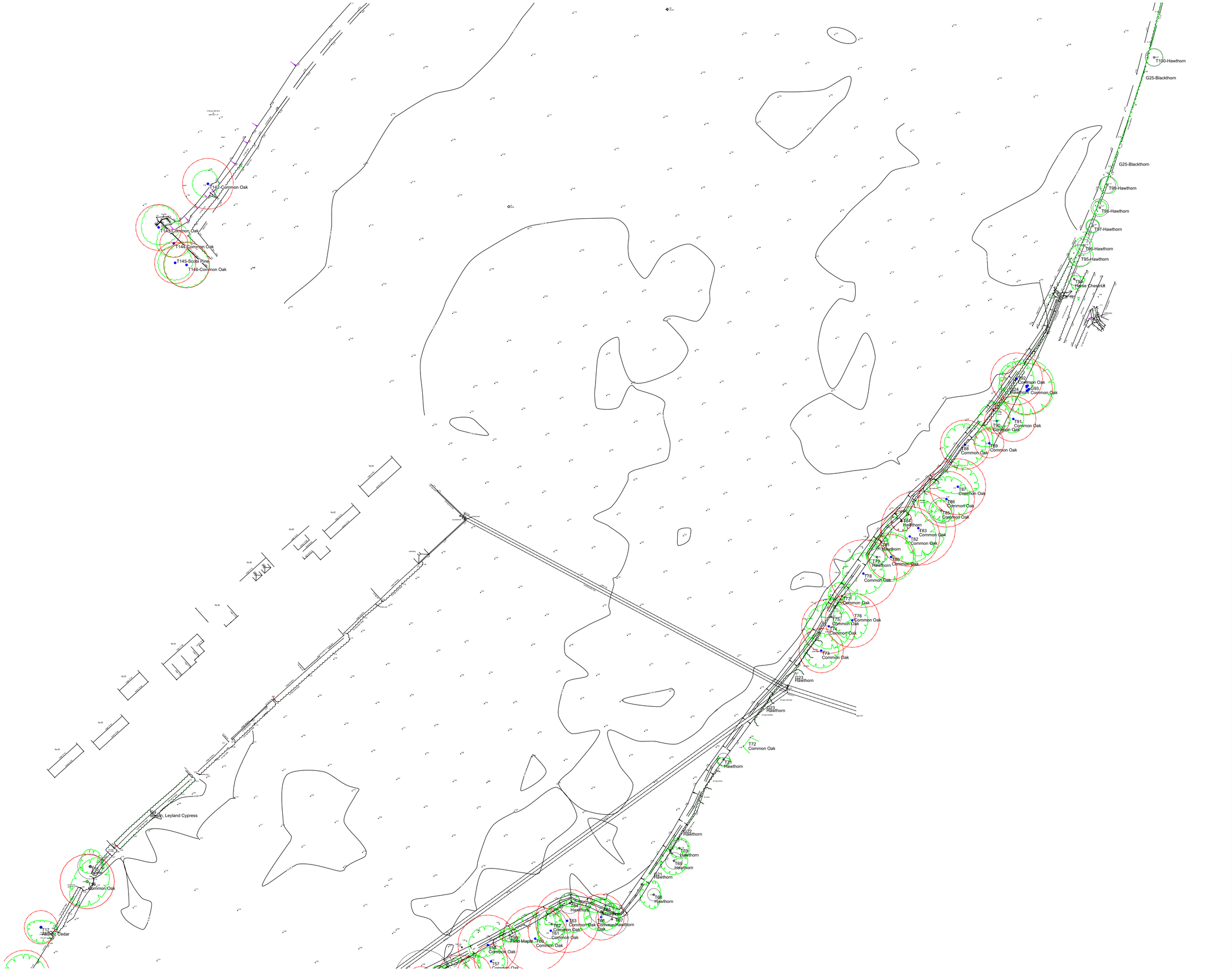
T16 Common Oak
T17 Atlas Cedar
T18 Holm Oak
T19 Common Oak
T20 Ash
T21 Ash
T22 Ash
T23 Ash
T24 Leyland Cypress
G11 Cherry Plum
G12 Unknown
G13 Copper Beech, Cherry Laurel
No longer present
T25 Lawson Cypress
T26 Lawson Cypress
T27 Lawson Cypress
T28 Lawson Cypress
G14 Portugal Laurel
T29 Lawson Cypress
T30 Hawthorn
T31 Sycamore
T32 Sycamore
T33 Sycamore
T34 Sycamore
T35 Common Oak
T36 Common Oak
T37 Cherry Plum
G15 Unknown
T37 Wild Cherry
G16 No longer present
T38 Swedish Whitebeam
T39 Hawthorn
G17 Sycamore, Apple
G18 Ash
G18 Ash
G18 Ash
G18 Ash
G19 Hawthorn
T40 Sycamore
T41 Wild Cherry
T42 Wild Cherry
G20 Cherry Plum, Blackthorn
T43 Copper Beech
G1 Leyland Cypress, Cherry Laurel
T44 Cherry Plum
T45 Leyland Cypress
G1 Leyland Cypress, Cherry Laurel
T46 Silver Birch
T47 Silver Birch
T48 Silver Birch
T49 Italian Alder
G6 Hazel, Hawthorn
G3 Hawthorn
T50 White Willow
T51 White Willow
T52 White Willow
G7 Hybrid Black Poplar, Common Oak, Ash, Hawthorn
T53 Common Oak
T54 Common Oak
T55 Common Oak
T56 Common Oak
T57 Common Oak
T58 Common Oak
T59 Field Maple
T60 Common Oak
T61 Common Oak
T62 Common Oak
T63 Common Oak
T64 Hawthorn
T65 Hawthorn
T66 Hawthorn
T67 Hawthorn
T68 Hawthorn
G8 Hawthorn, Blackthorn, Field Maple
G8 Hawthorn, Blackthorn, Field Maple
G8 Hawthorn, Blackthorn, Field Maple
T69 Common Oak
T70 Common Oak
T71 Common Oak
T72 Common Oak
T73 Common Oak
T74 Common Oak
T75 Common Oak
T76 Common Oak
T77 Common Oak
T78 Common Oak
T79 Common Oak
T80 Common Oak
T81 Common Oak



LEGEND

A CATEGORY TREE
Trees of high quality with an estimated life expectancy of at least 40 years

B CATEGORY TREE
Trees of moderate quality with an estimated remaining life expectancy of at least 20 years

C CATEGORY TREE
Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm

U CATEGORY TREE
Those in such a condition that they cannot realistically be retained as living tree in the context of the current land usefor longer than 10 years

ROOT PROTECTION AREA (RPA) FOR A & B CATEGORY TREES

RPA FOR C CATEGORY TREES

NOTE:
FOR PLANNING PURPOSES ONLY
DO NOT SCALE FROM DRAWING

0 5 10 15 20 25m

Rev	Date	Details	Drawn
C	04.06.2018	Additional area surveyed to north	TRG
B	25.05.2017	Canopy data checked	TRG
A	25.04.2017	Additional area surveyed to north	TRG

ACD ENVIRONMENTAL

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scheme: Sinah Lane
Hayling Island
client: Barratt Homes
drawing: Tree Reference Plan
date: 22.07.2016
scale: 1:500@A1
dwg no: BDWS20660 (Sheet 2 of 3)
drawn: TRG checked: MW

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