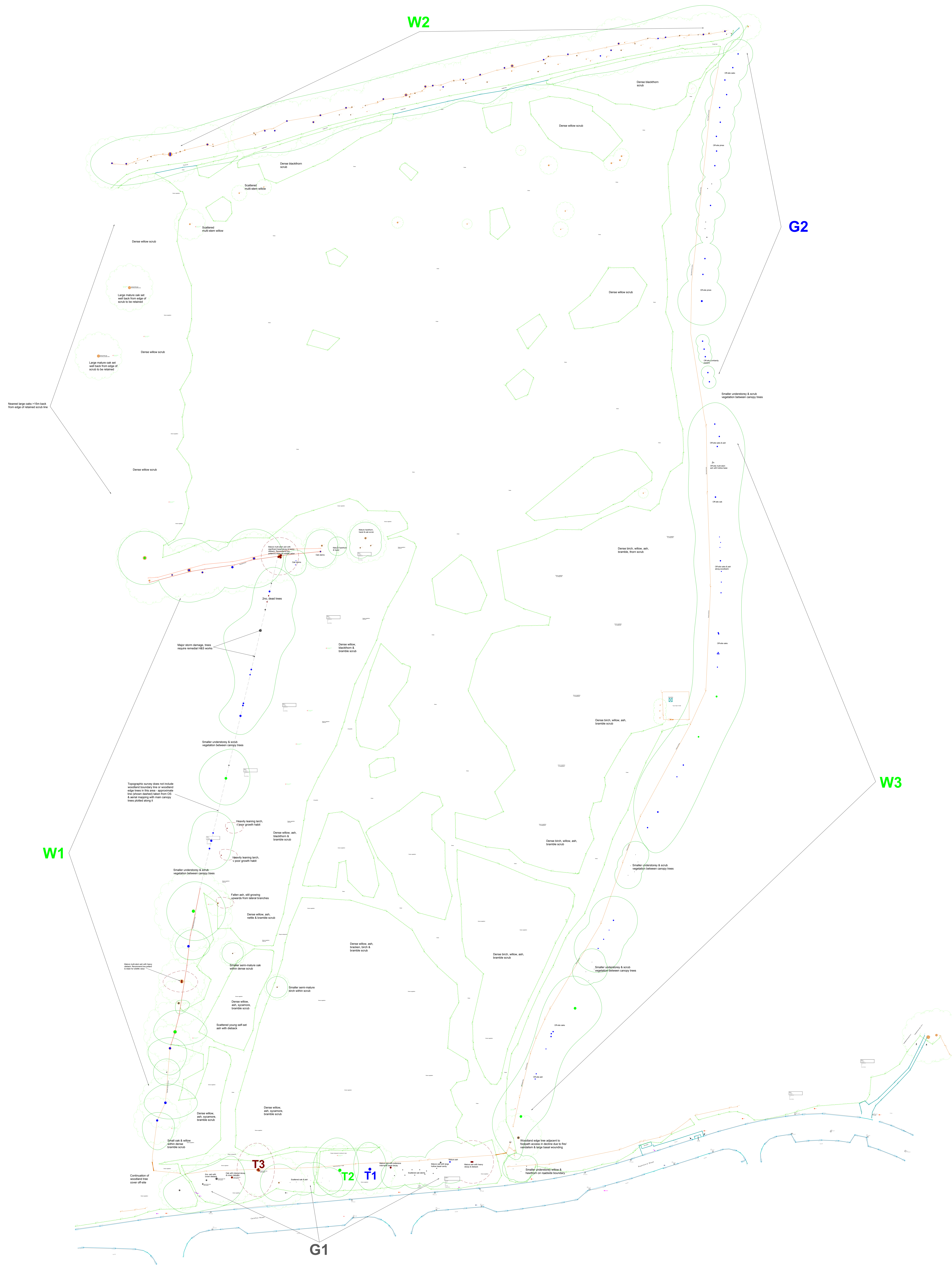
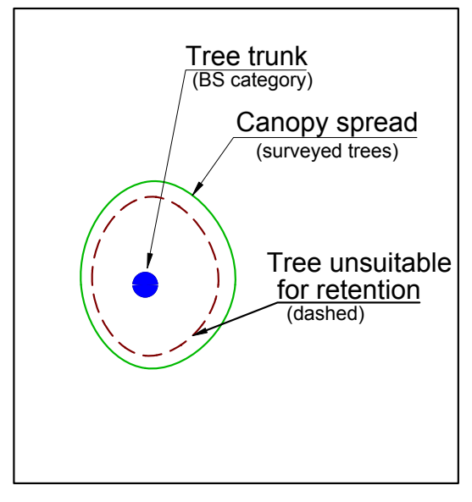

W2
G2
W1
W3
G1
T1
T2
T3
Dense blackthorn scrub
Scattered multi-stem willow
Dense willow scrub
Large mature oak set well back from edge of scrub to be retained
Nearest large oaks >15m back from edge of retained scrub line
Off-site oaks
Off-site pines
Off-site Lombardy poplars
Smaller understorey & scrub vegetation between canopy trees
Off-site oaks & ash
Off-site multi stem ash with hollow base
Off-site oak
Off-site oaks & ash along woodbank
Dense birch, willow, ash, bramble, thorn scrub
Dense birch, willow, ash, bramble scrub
Mature multi-stem ash with significant basal decay & heavy dieback. Recommend low pollard & retain for wildlife value
Oak stems
Mature hawthorn & hazel
Mature hawthorn, hazel & oak scrub
2no. dead trees
Major storm damage, trees require remedial H&S works
Dense willow, blackthorn & bramble scrub
Topographic survey does not include woodland boundary line or woodland edge trees in this area - approximate line (shown dashed) taken from OS & aerial mapping with main canopy trees plotted along it
Heavily leaning larch, v poor growth habit
Dense willow, ash, blackthorn & bramble scrub
Fallen ash, still growing upwards from lateral branches
Dense willow, ash, nettle & bramble scrub
Dense willow, ash, bracken, birch & bramble scrub
Mature multi-stem ash with heavy dieback. Recommend low pollard & retain for wildlife value
Smaller semi-mature oak within dense scrub
Smaller semi-mature birch within scrub
Dense willow, ash, sycamore, bramble scrub
Scattered young self-set ash with dieback
Off-site ash
Small oak & willow within dense bramble scrub
Continuation of woodland tree cover off-site
2no. ash with crown dieback
Oak with internal decay & crown dieback
Scattered oak & ash
Mature ash with extensive internal & basal decay
Scattered oak stems
Mature oak with large hollow basal cavity
Mature ash
Mature ash with heavy decay & dieback
Woodland edge tree adjacent to footpath access in decline due to fire/ vandalism & large basal wounding
Smaller understorey willow & hawthorn on roadside boundary
Radio Mast
Bus shelter
Calshot Road
Swanmore Road

Site as existing
(topographic survey)

BS 5837:2012
Tree Retention Categories
(tree stems & numbers)

High quality	(A)	🟩
Moderate quality	(B)	🟦
Low quality	(C)	⬛
Unsuitable for Retention	(U)	🟥



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CLIENT:
Portsmouth City Council

PROJECT:
Land off Swanmore Road, Leigh Park, Hants

DRAWING TITLE:
Tree Survey Plan

DRAWING NO:
AS/AL/0721 TSP

REV.

DRAWN BY:
AS

DATE:
19.07.2021

SCALE:
1:500 @ A0

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