











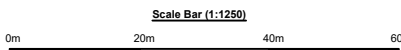


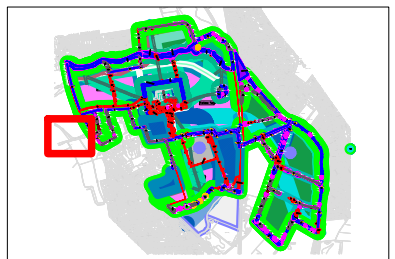


**Legend:**

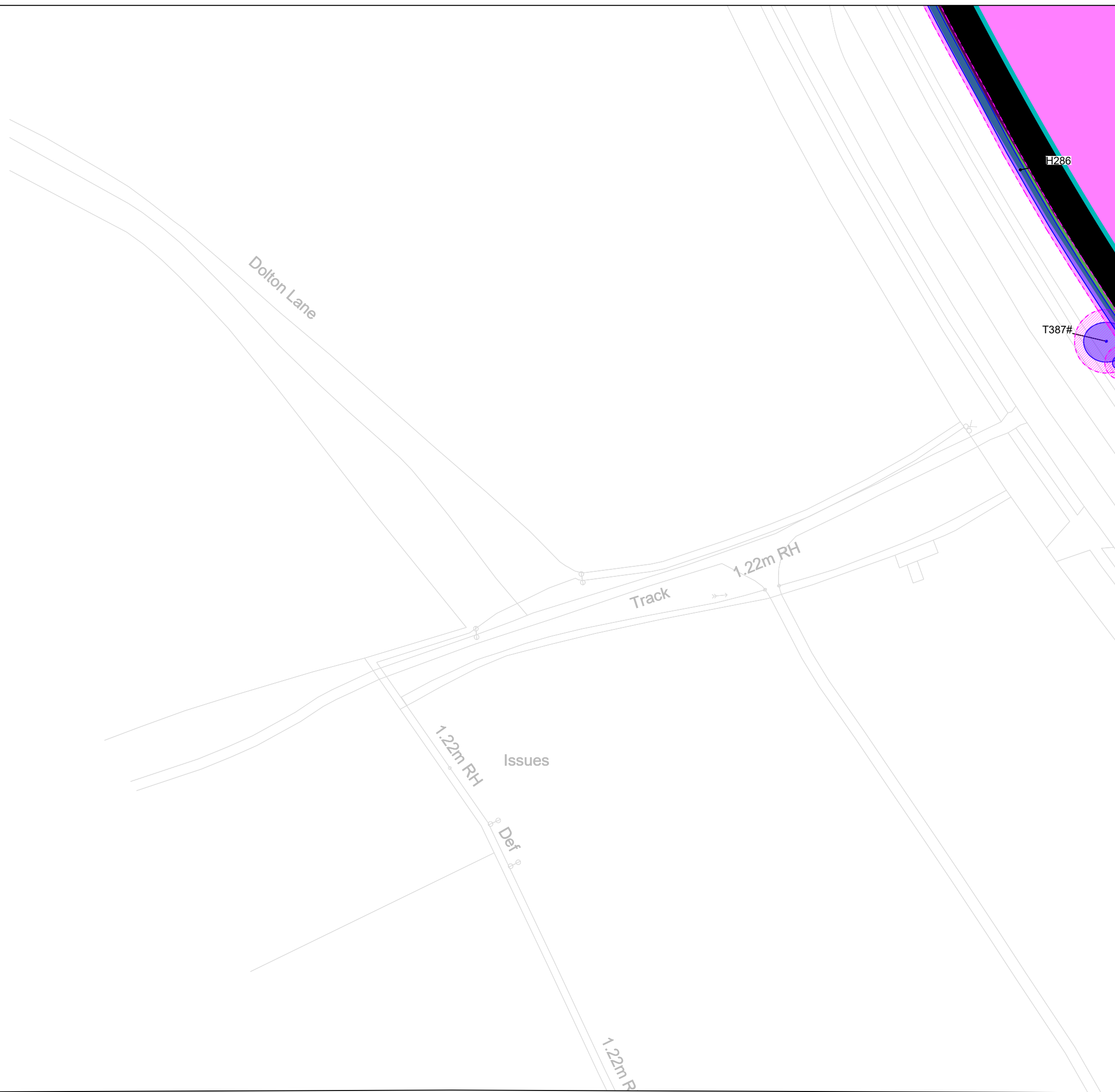
-  Indicative Site Boundary
-  Survey Extents
-  Category A Trees (Stem and Canopy Spread)
-  Category B Trees (Stem and Canopy Spread)
-  Category C Trees (Stem and Canopy Spread)
-  Category U Trees (Stem and Canopy Spread)
-  Root Protection Area
-  Veteran/Ancient Tree
-  Important Hedgerow
-  Trees to be Removed
-  Development Zone
-  Open Space/Recreational Zone



The original of this drawing was produced in colour - a monochrome copy should not be relied upon.















CLIENT: <b>Oxford University Developments Ltd</b>	
PROJECT/SITE: <b>Land at Begbroke</b>	
TITLE: <b>Tree Retentions &amp; Removals Plan</b>	
MAP REF: <b>21-BEG-DRW-TRRP</b>	
REVISION: <b>02</b>	
LAYOUT: <b>Layout 15</b>	
DATE: <b>22.06.2023</b>	PRODUCED BY: <b>NB</b>
SCALE: <b>1:1000@A3</b>	REVIEWED BY: <b>SW</b>





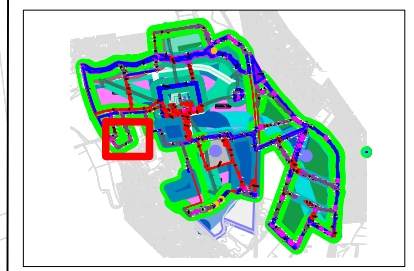
**Legend:**

-  Indicative Site Boundary
-  Survey Extents
-  Category A Trees (Stem and Canopy Spread)
-  Category B Trees (Stem and Canopy Spread)
-  Category C Trees (Stem and Canopy Spread)
-  Category U Trees (Stem and Canopy Spread)
-  Root Protection Area
-  Veteran/Ancient Tree
-  Important Hedgerow
-  Trees to be Removed
-  Development Zone
-  Open Space/Recreational Zone

Scale Bar (1:1250)



The original of this drawing was produced in colour - a monochrome copy should not be relied upon.



CLIENT:	Oxford University Developments Ltd	
PROJECT/SITE:	Land at Begbroke	
TITLE:	Tree Retentions & Removals Plan	
MAP REF:	21-BEG-DRW-TRRP	
REVISION:	02	
LAYOUT:	Layout 16	
DATE:	22.06.2023	PRODUCED BY: NB
SCALE:	1:1000@A3	REVIEWED BY: SW

