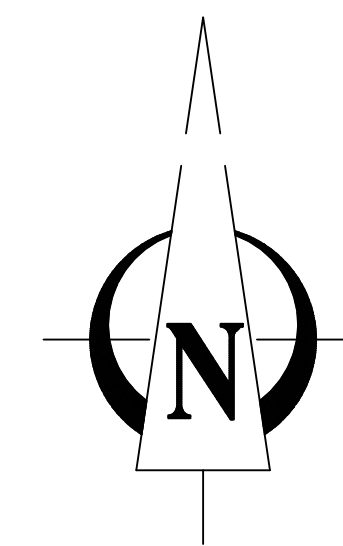
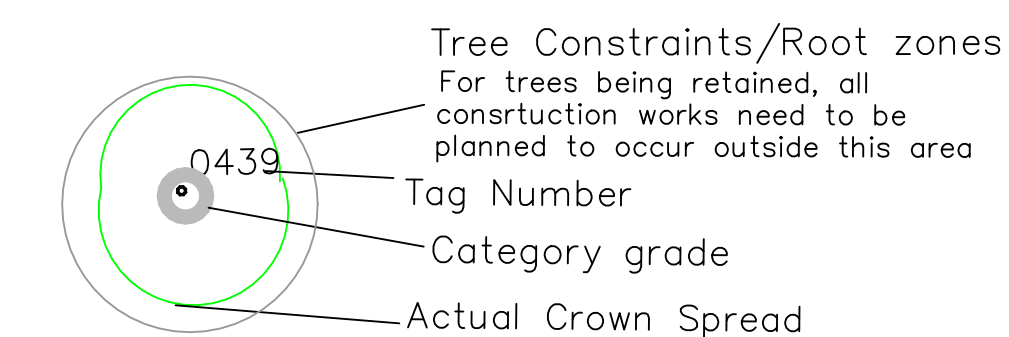
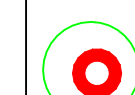


Notes:



BS5837: 2012 – Category Retention Rating

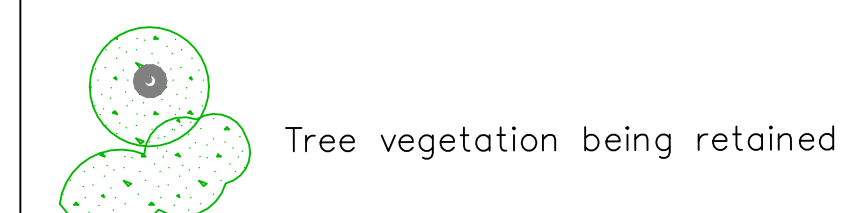
 **Category U Trees**—
Trees in such a condition that any existing value would be lost within 10 years or being recommended for removal sound arboricultural practice.

 **Category A Trees**
Trees of high quality/value with a min. of 40 years life expectancy.

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 **Category C Trees**
Trees of low quality/value with a min. of 10 years life expectancy.

Sub Categories
1 – Mainly Arboricultural values
2 – Mainly Landscape values
3 – Mainly cultural and conservation values.



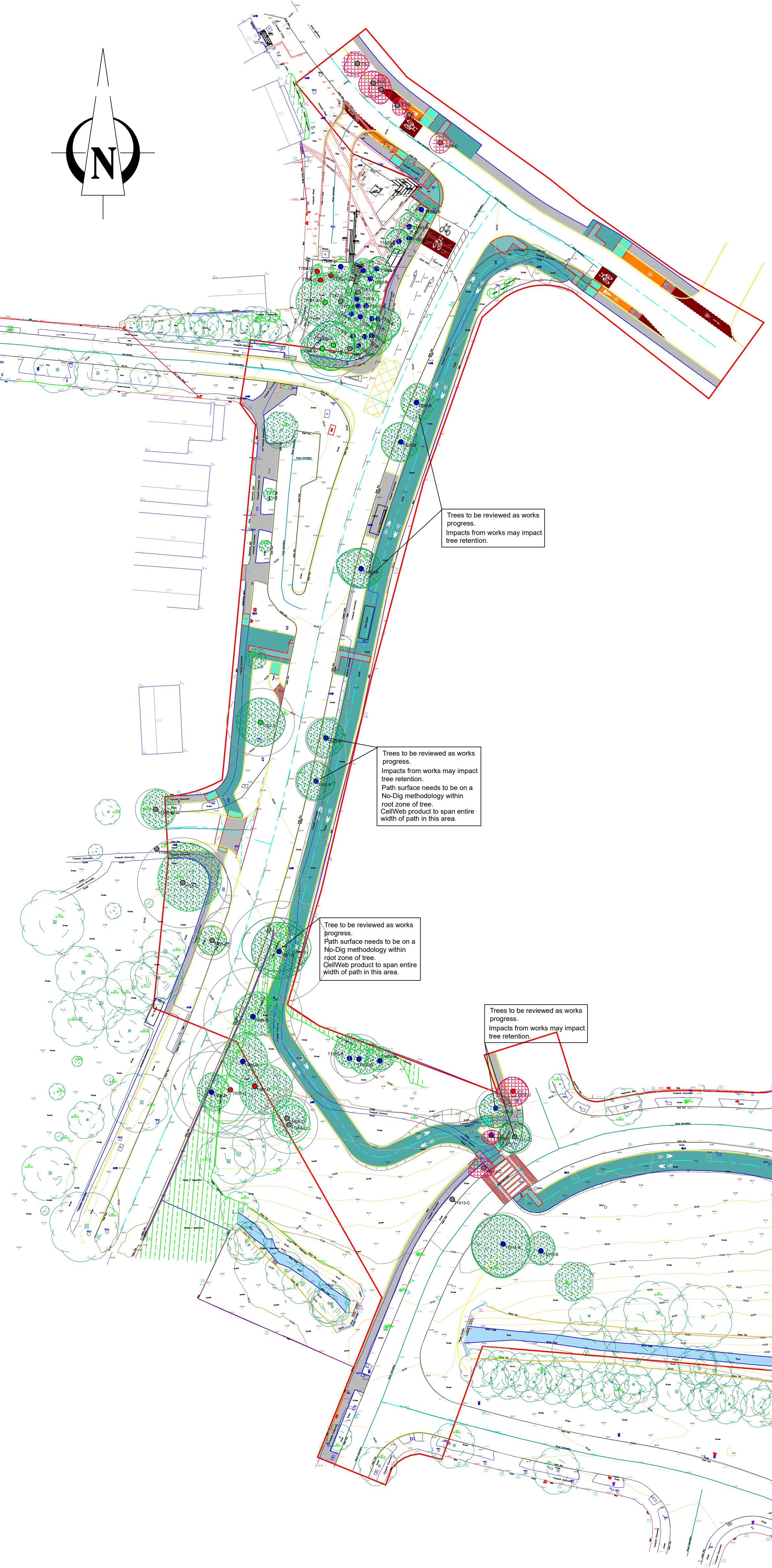
ARBORIST ASSOCIATES LTD.
94 BALLYBAWN COTTAGES, ENNISKERRY, CO. WICKLOW
TEL: 01-2742011 / 087-2629589

TITLE : Arboricultural Impact Assessment Plan

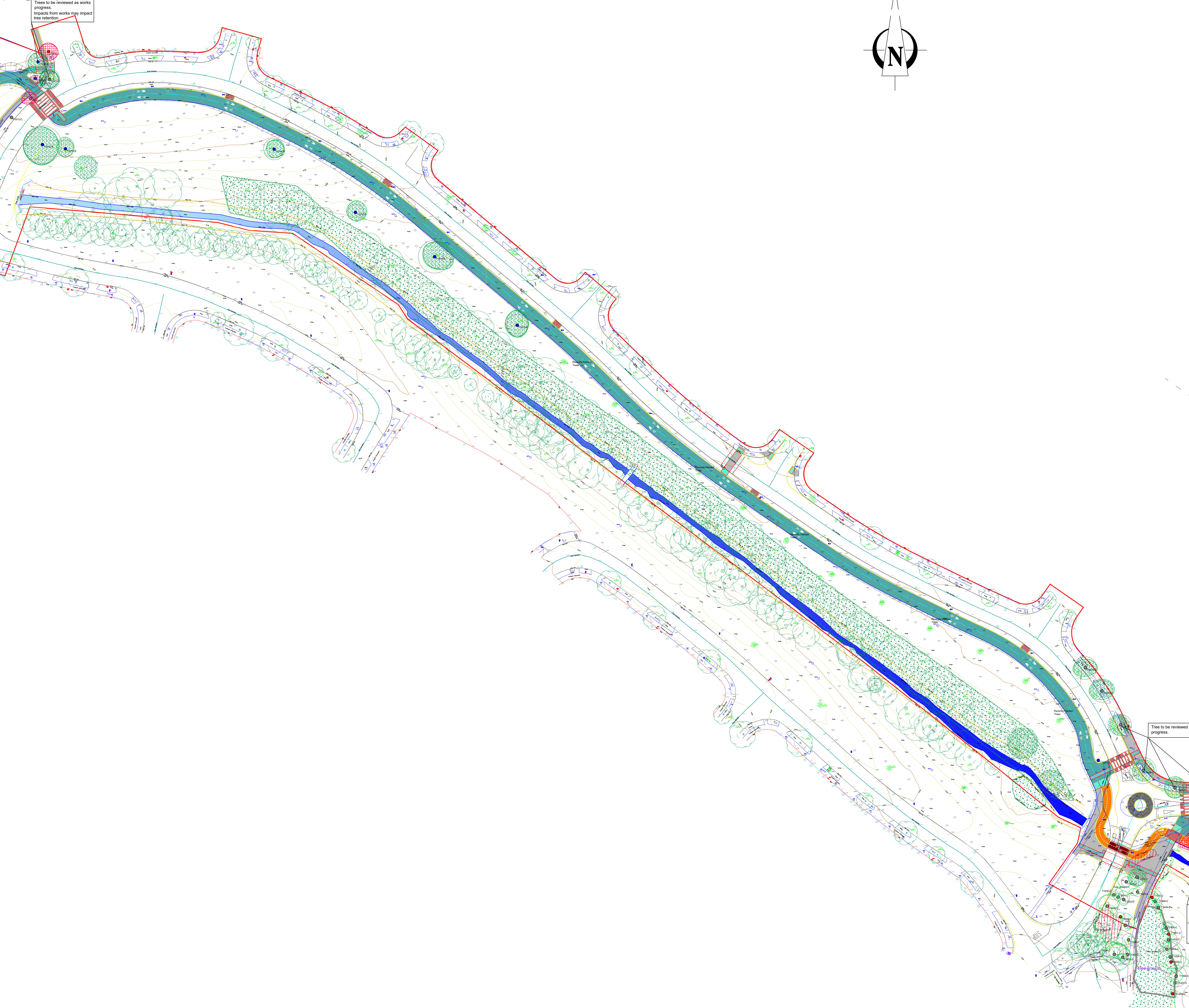
Site : Cabinteely Greenway

DATE:	Dwg No: CTR002 Overall Route	Scale 1:2000 ● A0
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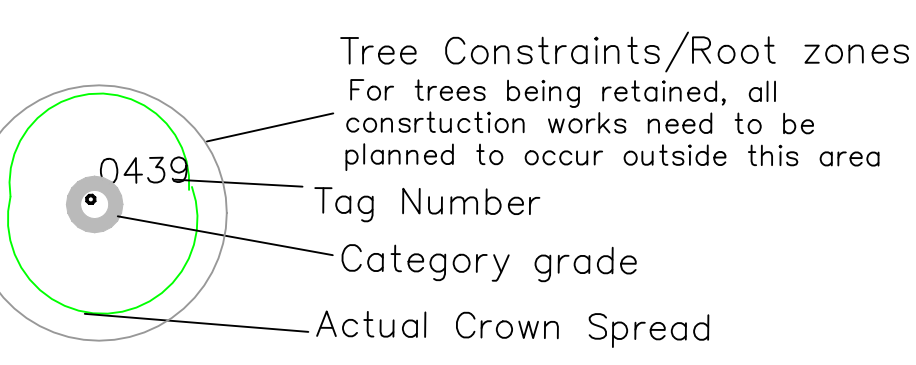
Part 1



Part 2

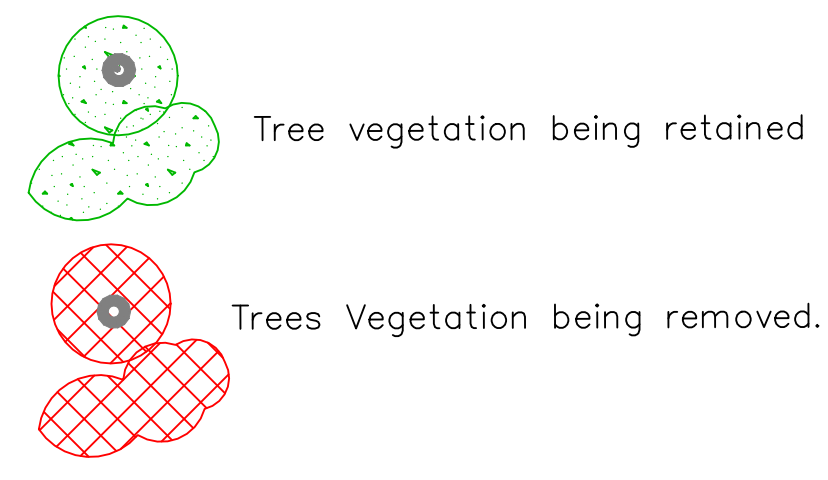


Notes:



- BS5837: 2012 – Category Retention Rating
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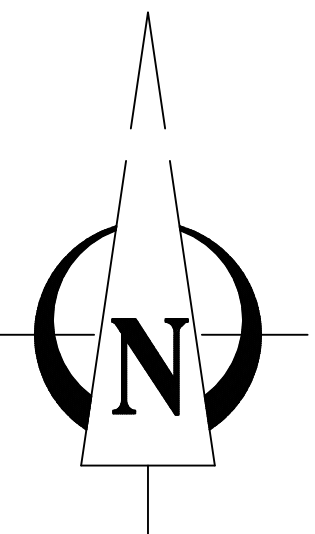
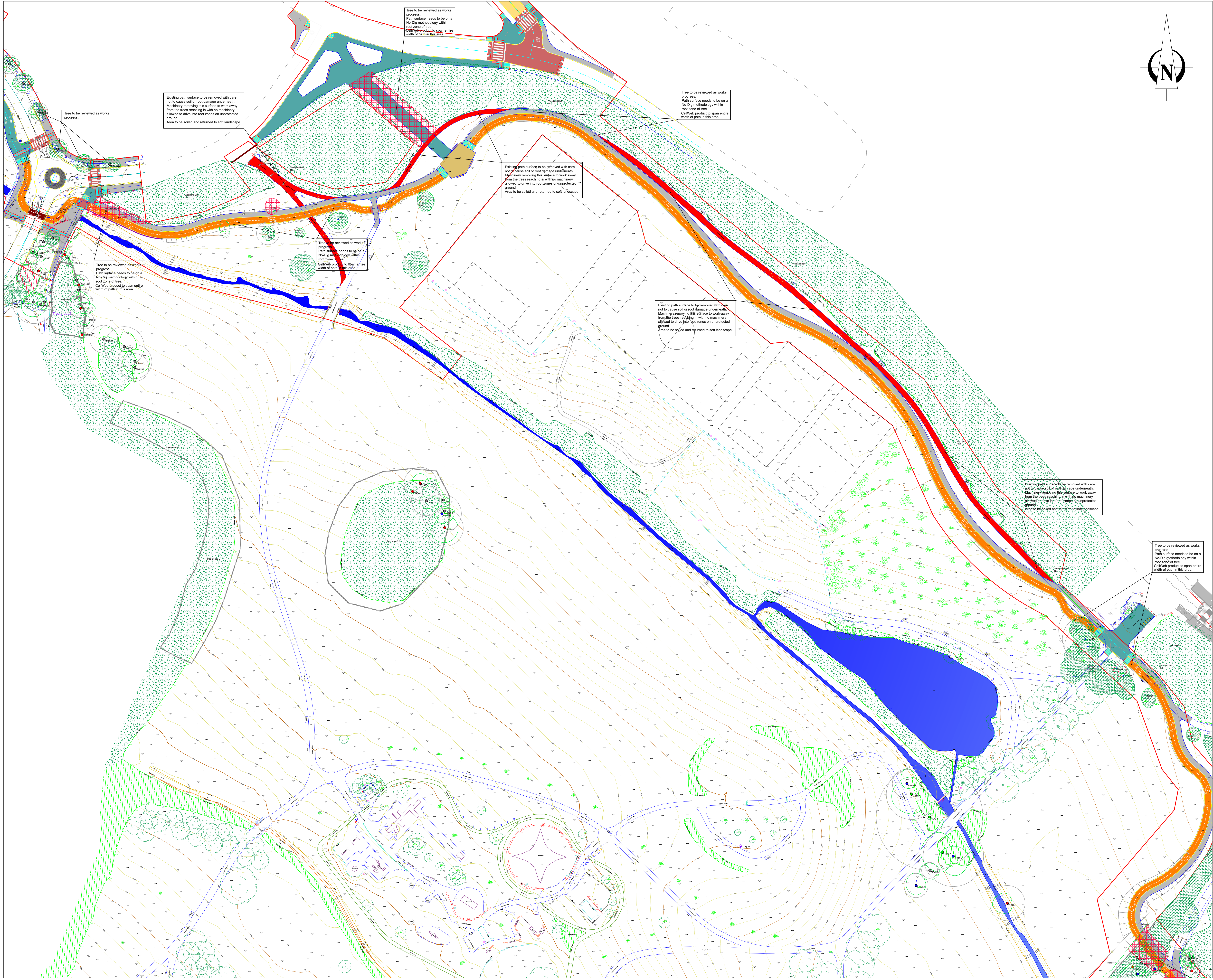


ARBORIST ASSOCIATES LTD.
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TEL: 01-2742011 / 087-2629589

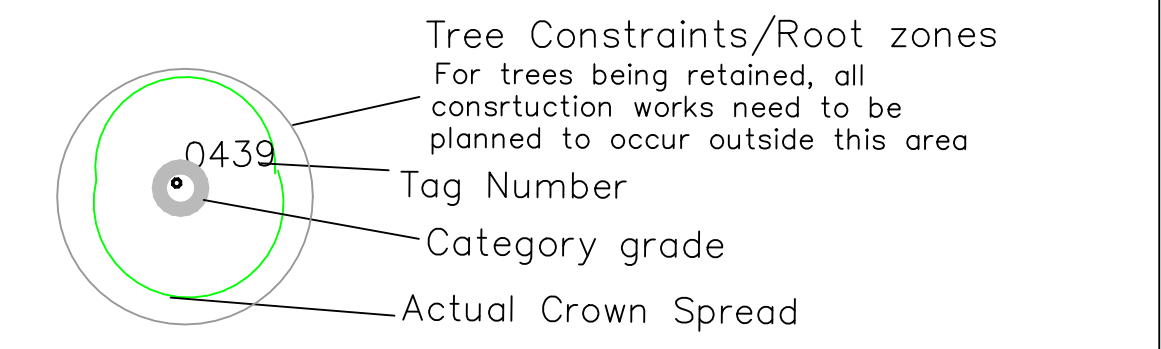
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Site: Cabinteely Greenway

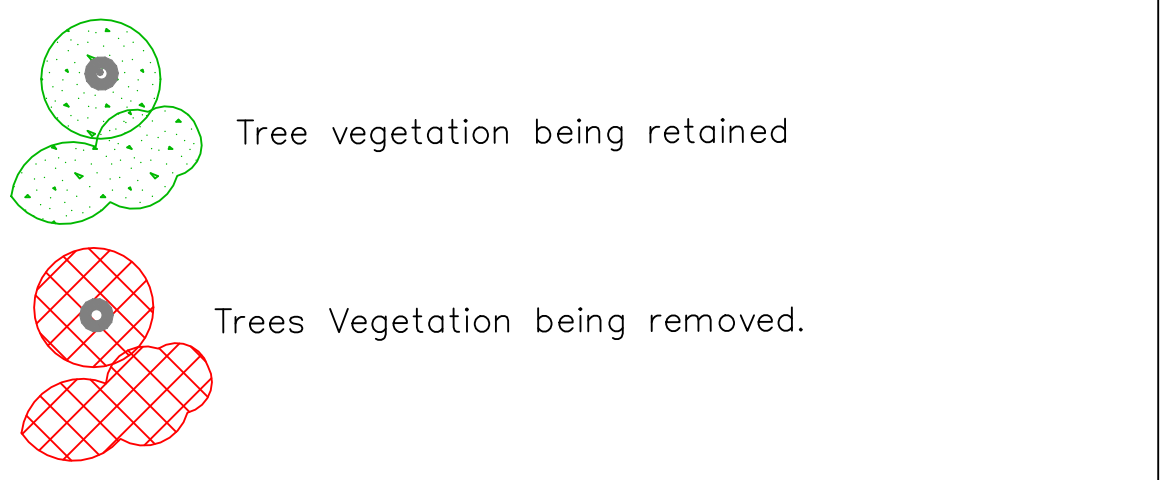
DATE: Dwg No: CTGR002
Parts 1 & 2 Scale 1:500 @ A0



Notes:



- BS5837: 2012 – Category Retention Rating
- Category U Trees—
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TEL: 01-2742011 / 087-2629589

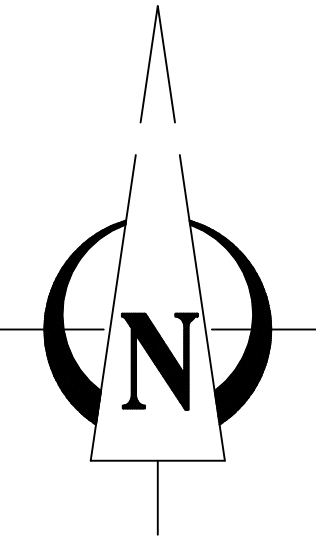
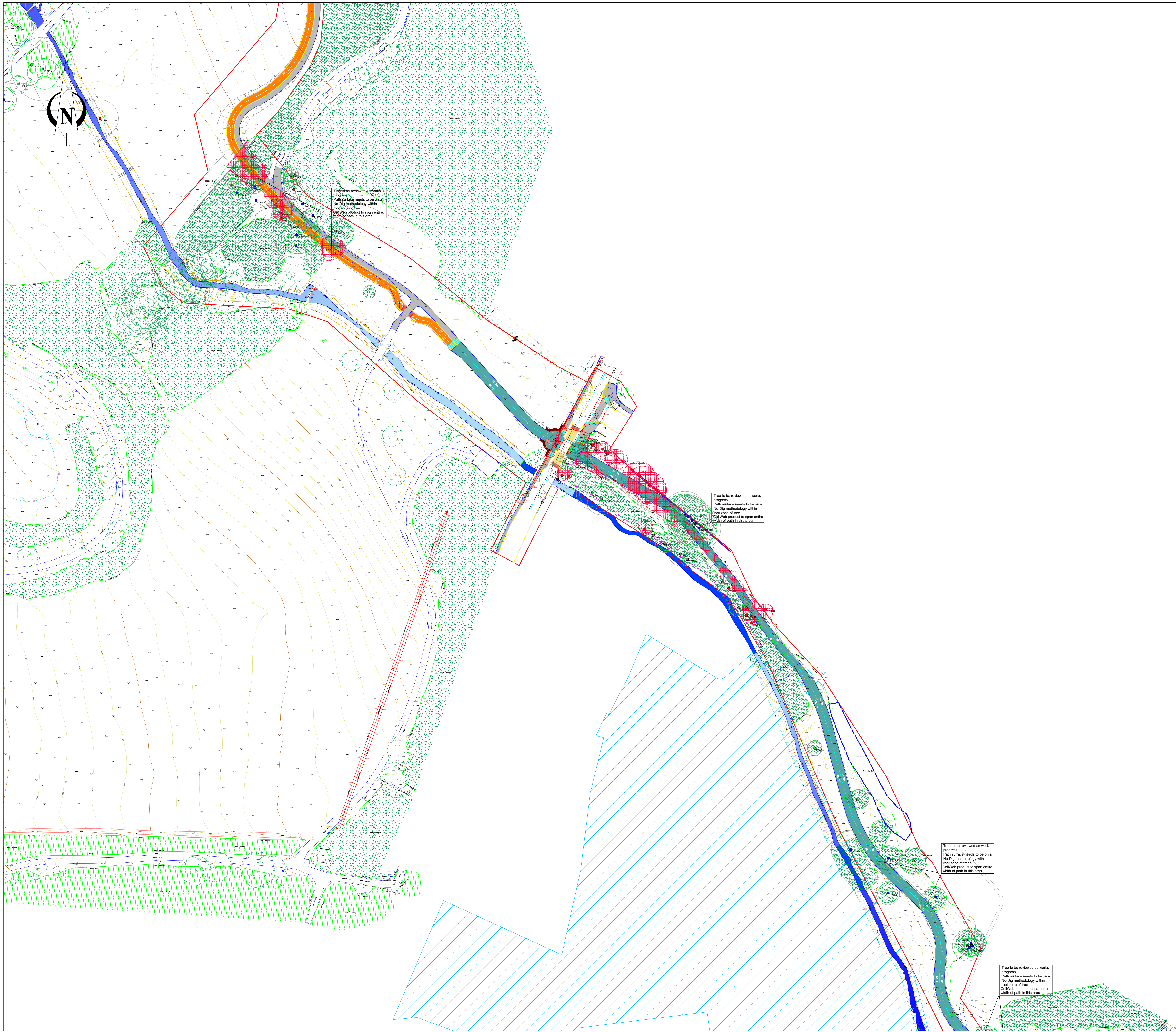
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Site : Cabinteely Greenway

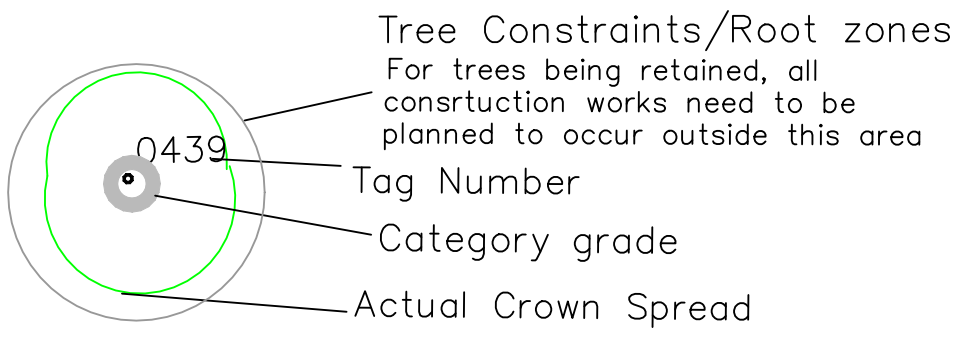
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Dwg No.CTGR002
Part 3

Scale 1:500 @ A0

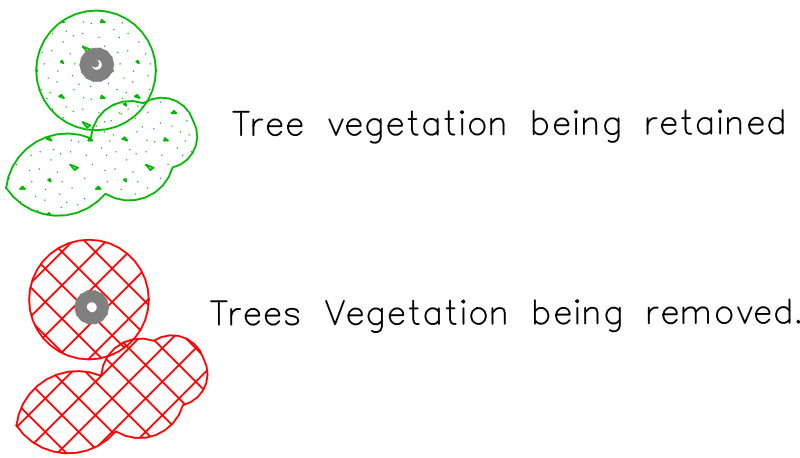


Notes:



BS5837: 2012 – Category Retention Rating

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Sub Categories
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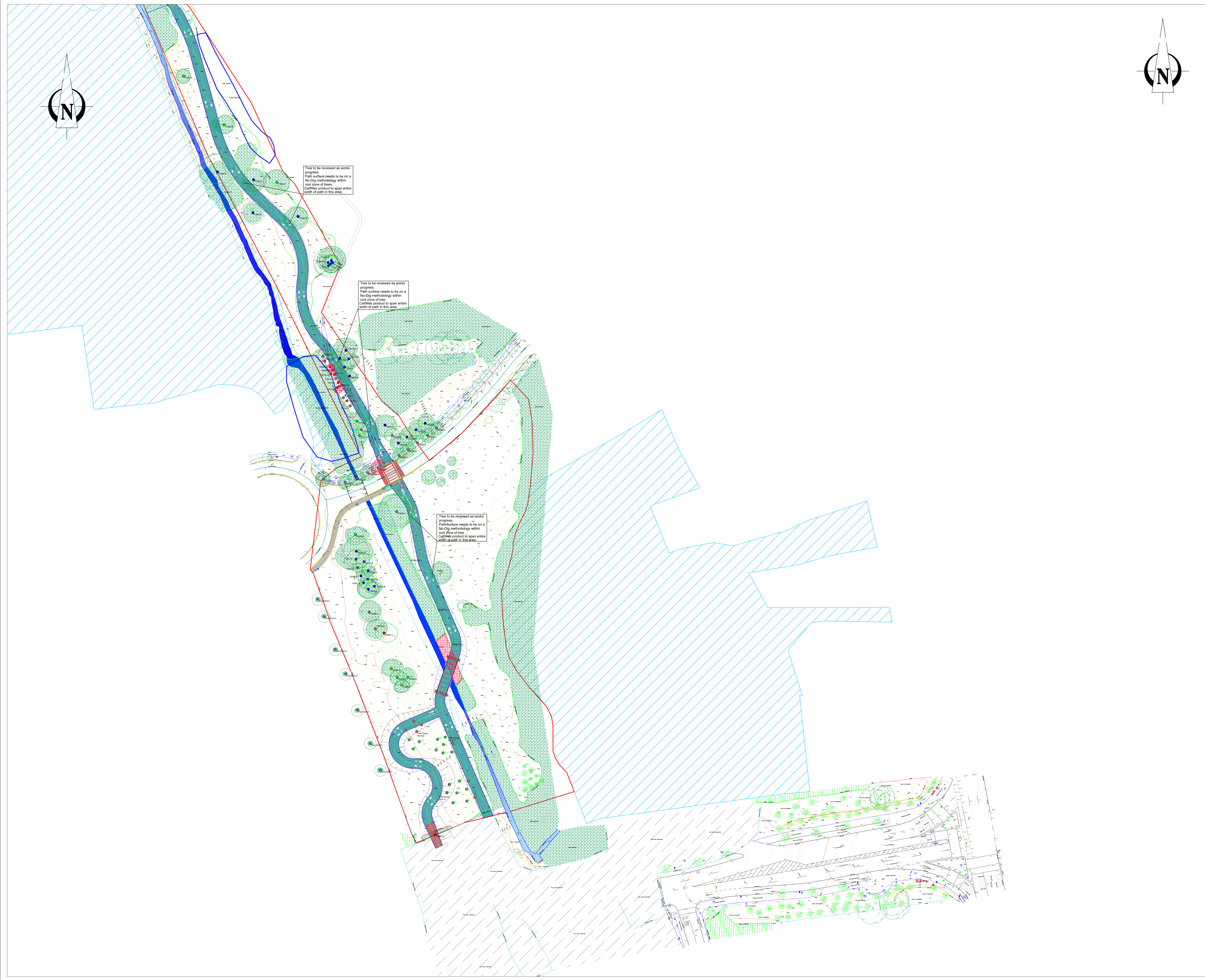


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TEL: 01-2742011 / 087-2629589

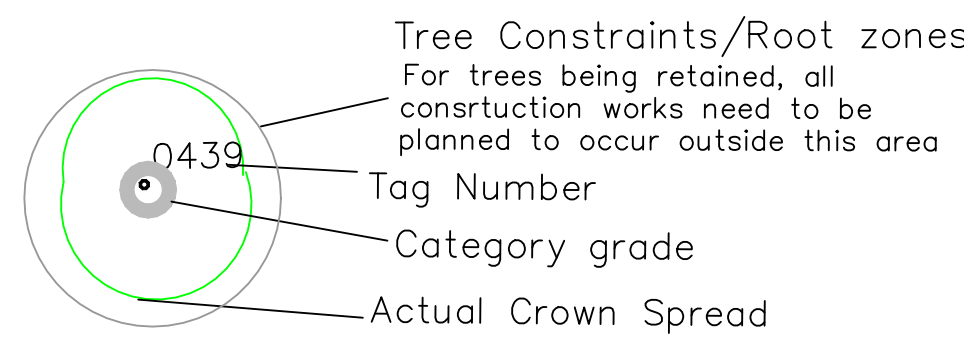
TITLE: Arboricultural Impacct Assessment Plan

Site: Cabinteely Greenway

DATE: Dwg No:CTGR002 Part 4 Scale 1:500 © A0



Notes:



BS5837: 2012 - Category Retention Rating

Category U Trees-
Trees in such a condition that any existing value would be lost within 10 years or being recommended for removal sound arboricultural practice.

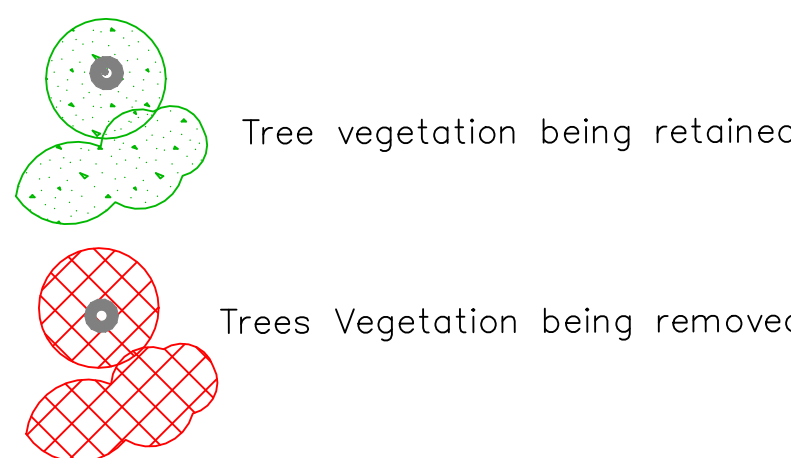
Category A Trees
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Category B Trees
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Category C Trees
Trees of low quality/value with a min. of 10 years life expectancy.

Sub Categories

- 1- Mainly Arboricultural values
- 2 - Mainly Landscape values
- 3 - Mainly cultural and conservation values.



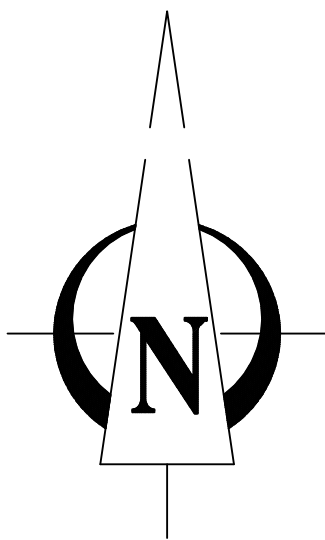
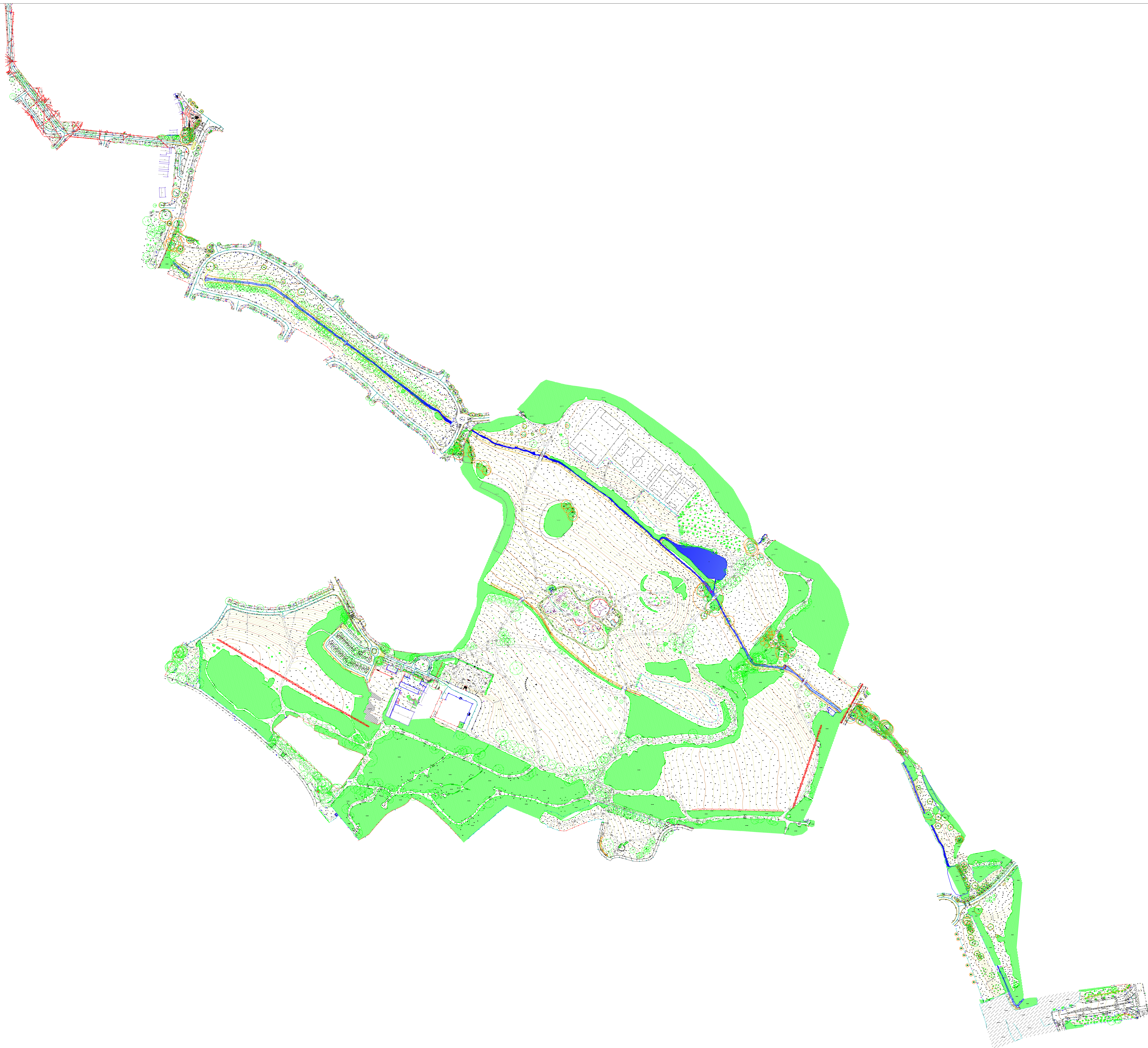
ARBORIST ASSOCIATES LTD.

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TEL: 01-2742011 / 087-2629589

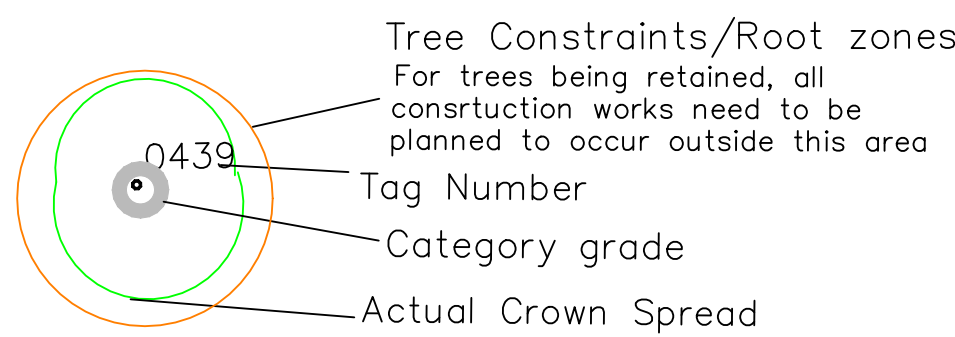
TITLE :Arboricultural Impact Assessment Plan

Site : Cabinteely Greenway

DATE: Dwg No:CTGR002 Part 5 Scale 1:500 A0



Notes:



BS5837: 2012 – Category Retention Rating

Category U Trees–
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Trees of low quality/value with a min. of 10 years life expectancy.

Sub Categories
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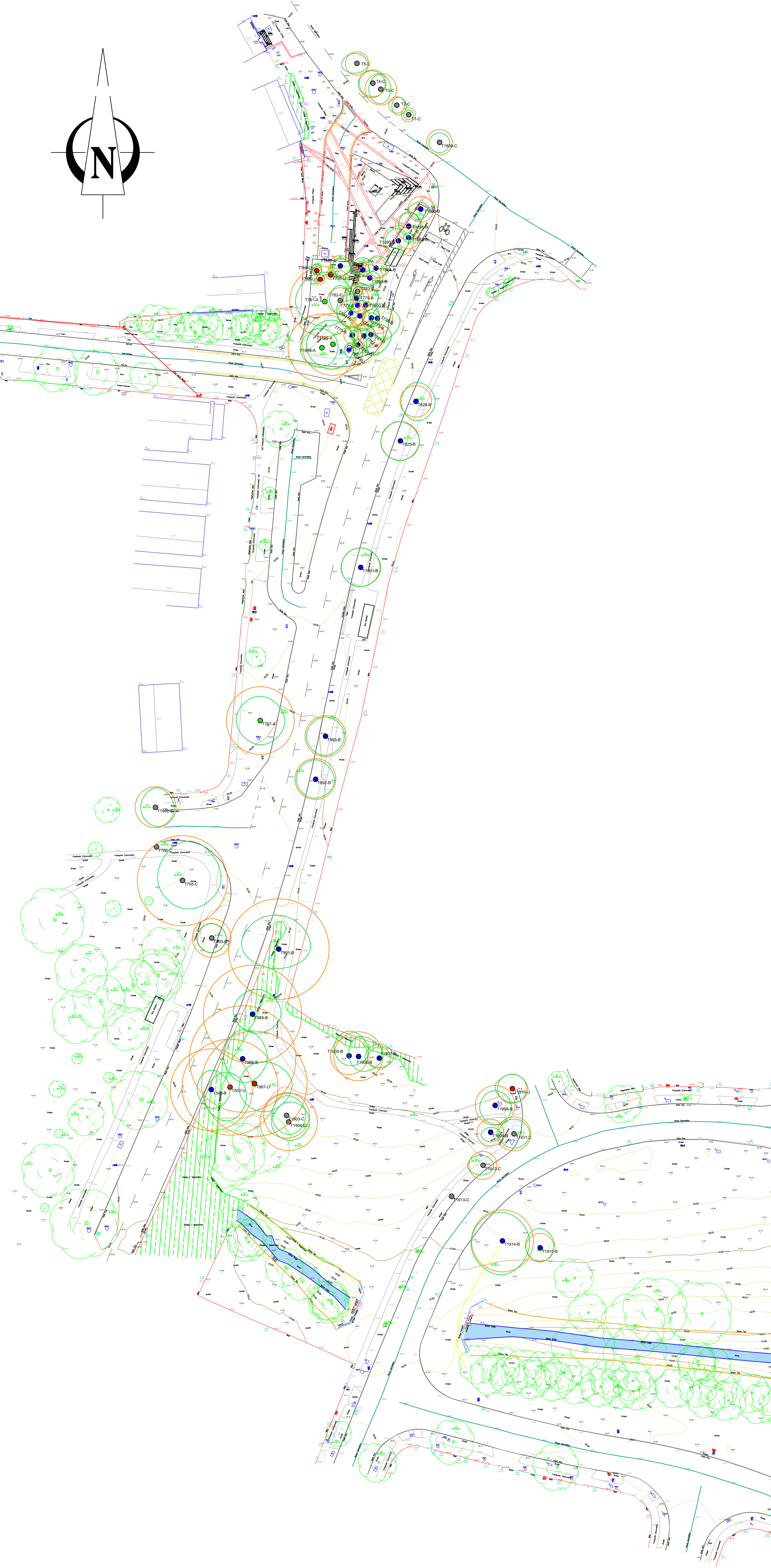
ARBORIST ASSOCIATES LTD.
94 BALLYBAWN COTTAGES, ENNISKERRY, CO. WICKLOW
TEL: 01-2742011 / 087-2629589

TITLE : Tree Constraints Plan

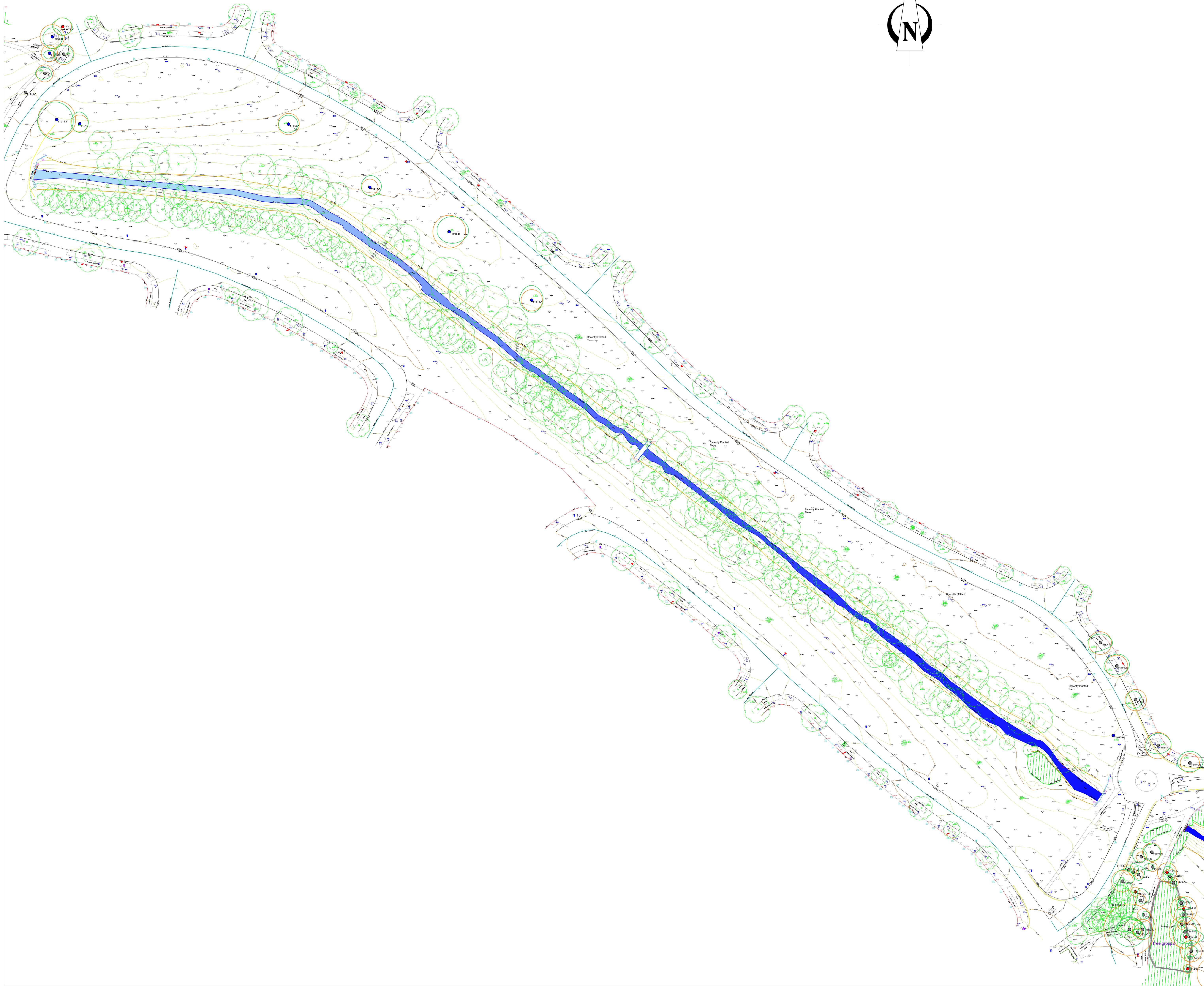
Site : Cabinteely Greenway

DATE: Dwg No: CTOGR001 Overall Route Scale 1:2000 ● A0

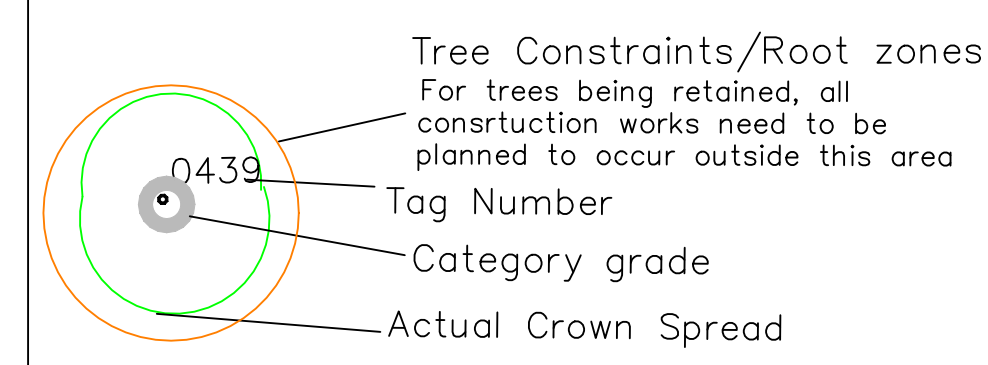
Part 1



Part 2



Notes:



BS5837: 2012 – Category Retention Rating

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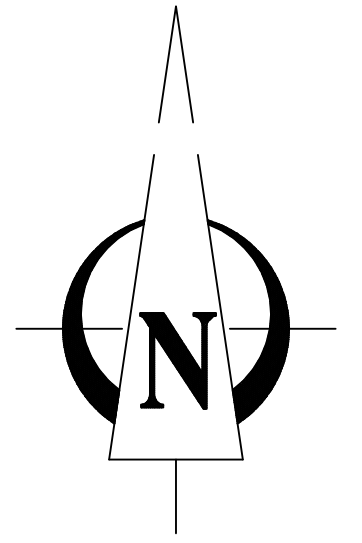
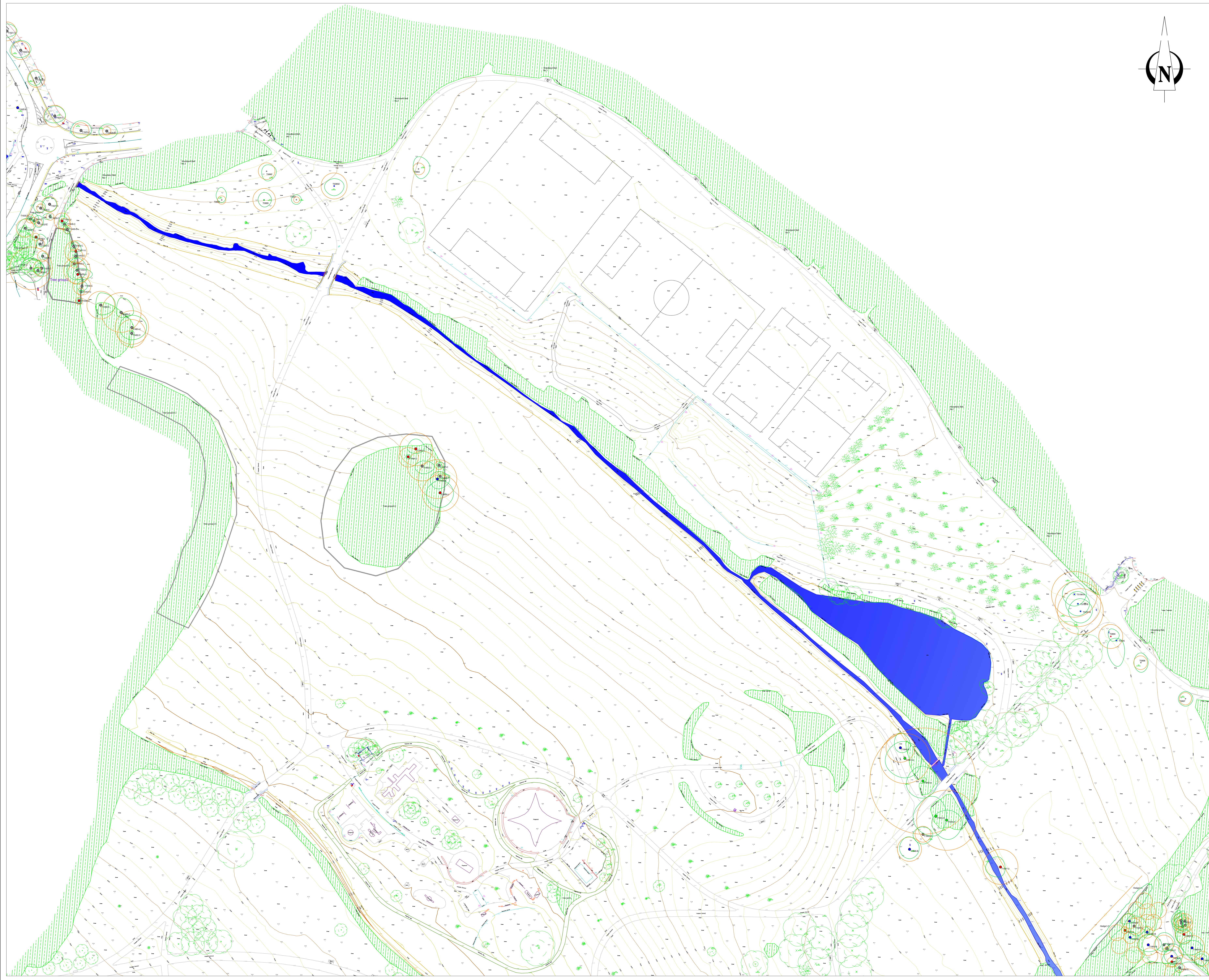
- Sub Categories
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 - 3 – Mainly cultural and conservation values.

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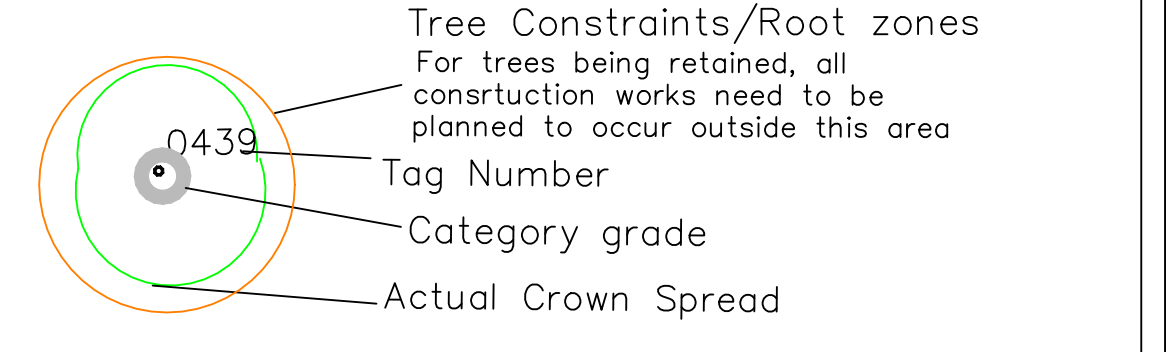
TITLE: Tree Constraints Plan

Site: Cabinteely Greenway

DATE:	Dwg No: CTGR001 Parts 1 & 2	Scale 1:500 @ A0
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Notes:



BS5837: 2012 – Category Retention Rating

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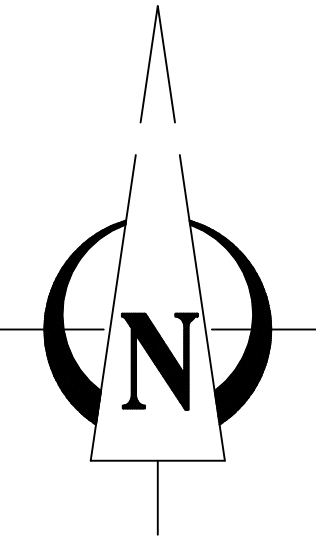
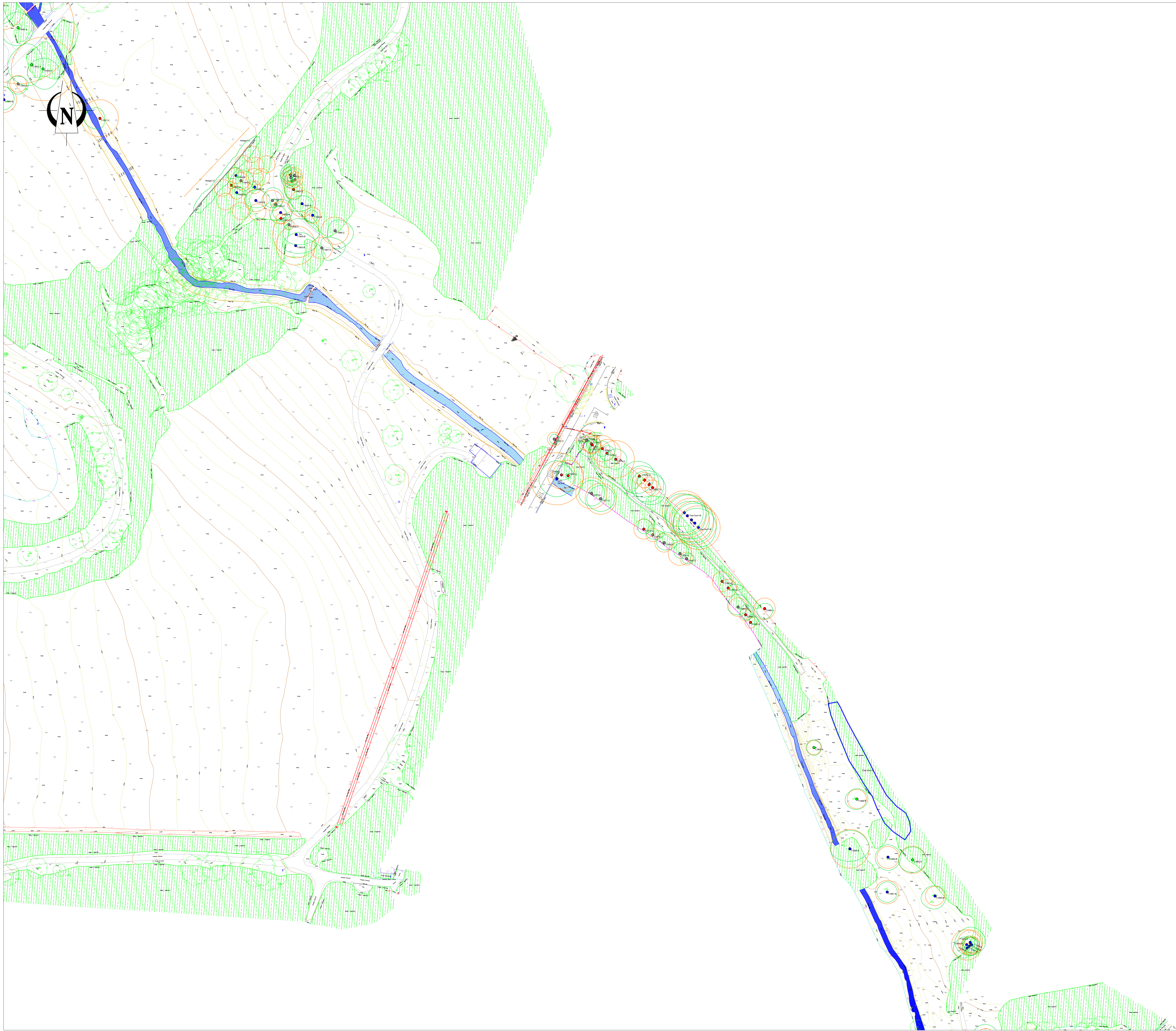
ARBORIST ASSOCIATES LTD.
94 BALLYBAWN COTTAGES, ENNISKERRY, CO. WICKLOW
TEL: 01-2742011 / 087-2629589

TITLE: Tree Constraints Plan

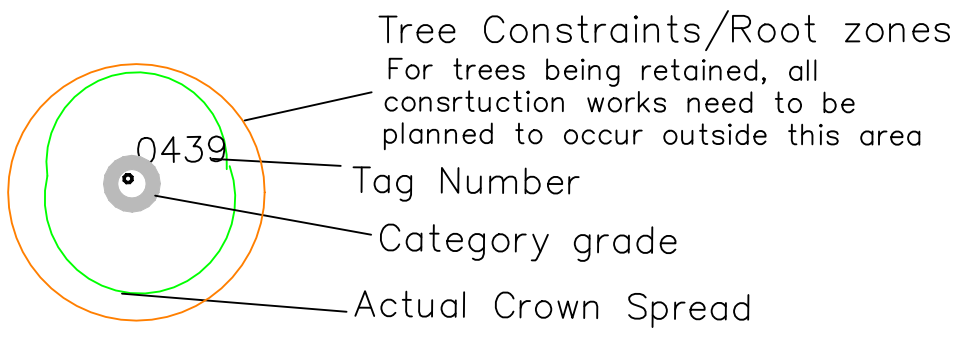
Site: Cabinteely Greenway

DATE:

Dwg No. CTGR001	Scale 1:500
Part 3	A0



Notes:



BS5837: 2012 – Category Retention Rating

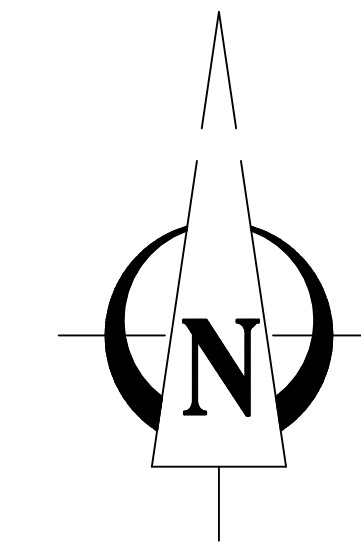
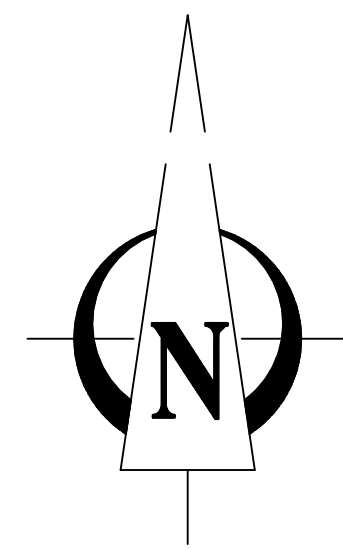
- Category U Trees**—
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ARBORIST ASSOCIATES LTD.
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TEL: 01-2742011 / 087-2629589

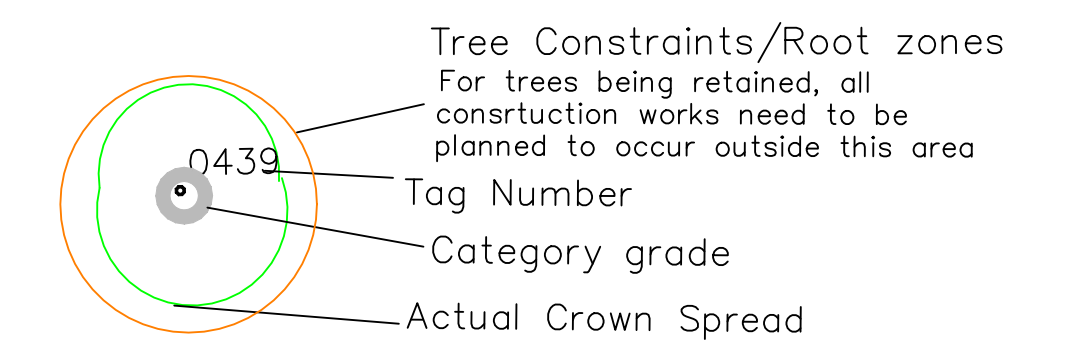
TITLE: Tree Constraints Plan

Site: Cabinteely Greenway

DATE: Dwg No: CTR001 Part 4 Scale 1:500 © A0



Notes:



BS5837: 2012 – Category Retention Rating

Category U Trees–
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Category C Trees
Trees of low quality/value with a min. of 10 years life expectancy.

Sub Categories

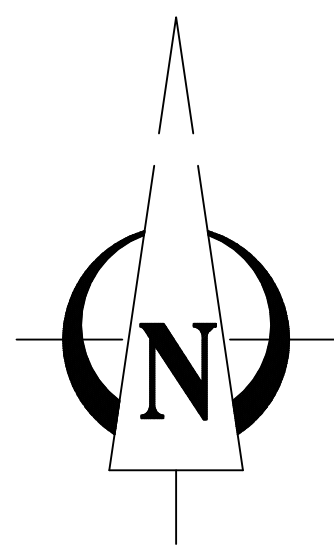
- 1– Mainly Arboricultural values
- 2 – Mainly Landscape values
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ARBORIST ASSOCIATES LTD.
94 BALLYBAWN COTTAGES, ENNISKERRY, CO. WICKLOW
TEL: 01-2742011 / 087-2629589

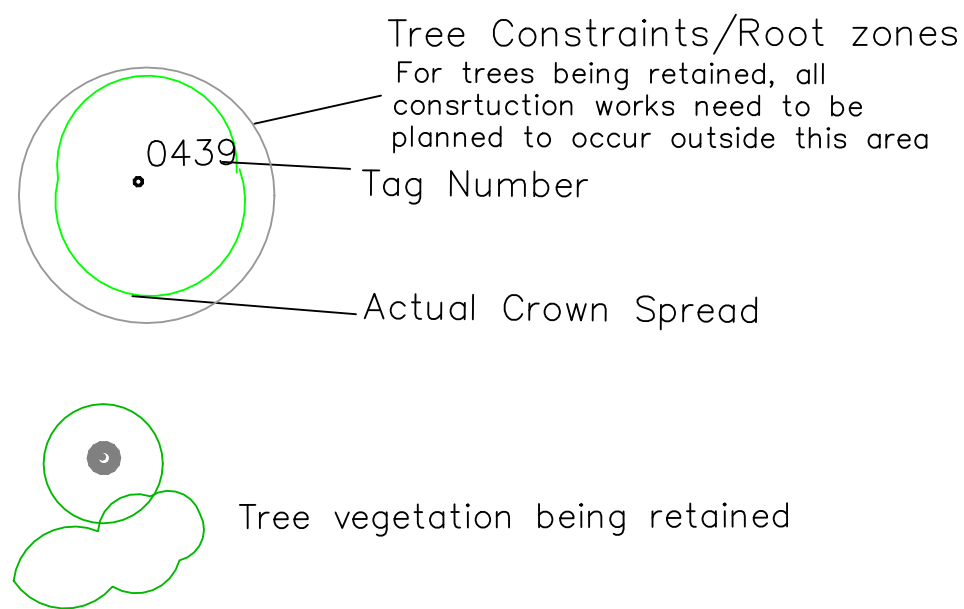
TITLE: Tree Constraints Plan

Site: Cabinteely Greenway

DATE:	Dwg No: CTGR001 Part 5	Scale 1:500 @ A0
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Notes:



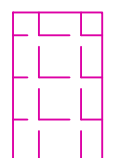
Schedule of events

Works	Schedule
Site Meeting	Prior to any works commencing.
Tree Works – Felling & Pruning	Prior to any construction works commencing.
Tree Protection	After tree removal and pruning is complete and prior to any construction works commencing. The erection and removal of the protective fencing is to be scheduled in accordance with the phasing of the construction works.
Site Monitoring	Ongoing throughout the construction works.
Removal of Tree P rotection	Once all the main construction works are completed and in order to incorporate the area into the finished development.
Tree Review and Certification	Once all works are complete.

Tree Protection Detail

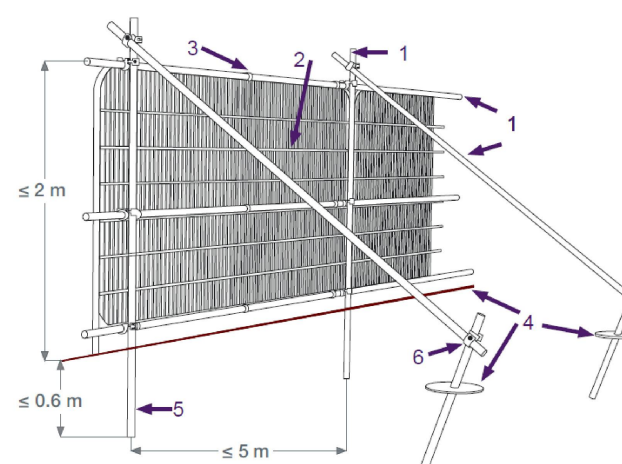


Protective fence line to protect work exclusion zone around trees being retained.



Temporary tree protection fencing to be erected until such time as ground protection has been put in place to protect the underlying soil and roots.

Protective fence detail as per BS 5837:2012



Detail of singage



The tree protection fencing is to be erected enclosing the root protection areas around the trees being retained as shown on this drawing and appendix 1. In some areas, the site hoarding may be sufficient to act as the protective fencing if the tree and its root zone are positioned outside and no works are envisaged within the area outside the site hoarding. This will need to be discussed and agreed at the initial site meeting.

Where tree protection fencing is needed, this will need to be 2.3m high and constructed in accordance with figure 2 of BS 5837:2012 (see detail on drawing & appendix 1) using vertical and horizontal scaffold bars or similar well braced together with the verticals spaced out at a maximum of 5m centres. Onto this, weld mesh panels (harris fence panels) are to be securely fixed with wire or scaffold clamps.

Signs are to be attached to these fences warning people that this is a protective area and that the fencing must be maintained in good condition in accordance with the approved plans and drawings for this development.

Once the protective fence line is erected, then the main construction works can commence on site.

During the construction works the following is required:

- The main contractor or site manager is to brief all people working on site on the tree protection measures and the procedure if works need to be carried out within these areas.
- Storage of Material, Work Yards and staff car parking- are to be identified on the work drawings prior to the construction works starting. These need to be positioned outside the root protection areas around the trees being retained.
- The main contractor or site manager is to check the tree protective fencing daily and carry out any repairs required to ensure its stayerupright and secure.
- The main contractor or site manager is to liaise with the project/developmental if and when works are to be carried out close to or within the root protection areas around the trees.
- Any works to occur within the protection areas such as landscaping is to be carried out manually with no machinery allowed. All soil and turf are to be carried out manually and the soil needs are not to be trampled or raised resulting in root damage to the trees. Recommendations of sections 8 of BS5837:2012 are to be adhered to during the landscaping within the RPWS of the trees being retained.
- The protective fencing around the trees is to stay in position until all the construction works are complete and are only to be removed following discussions and agreement with the project advisor.

The following is a list of activities that are not allowed within the RPA or within the vicinity of the trees being retained.

- Protect tree root systems from damage caused by runoff or spillage of various materials while mixing, placing, or storing construction materials.
- Protect root systems from parking, ending, or excessive wetting caused during construction operations.
- Do not store construction materials, debris, or excavated material inside tree protection zones. When excavating, place excavated soil on opposite side of trench away from the tree.
- Do not permit vehicles or foot traffic within tree protection zones; prevent soil compaction over root systems.
- Do not allow fires under or adjacent to remaining trees or other plants.
- Do not attach notice boards, cables or other services to any part of the tree.
- Do not use neighbouring trees as anchor points.
- Do not use high machinery such as tele-porters, cranes or other equipment close to trees to avoid damage to the crown or any other parts.

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TEL: 01-2742011 / 087-2629589

TITLE : Tree Protection Plan

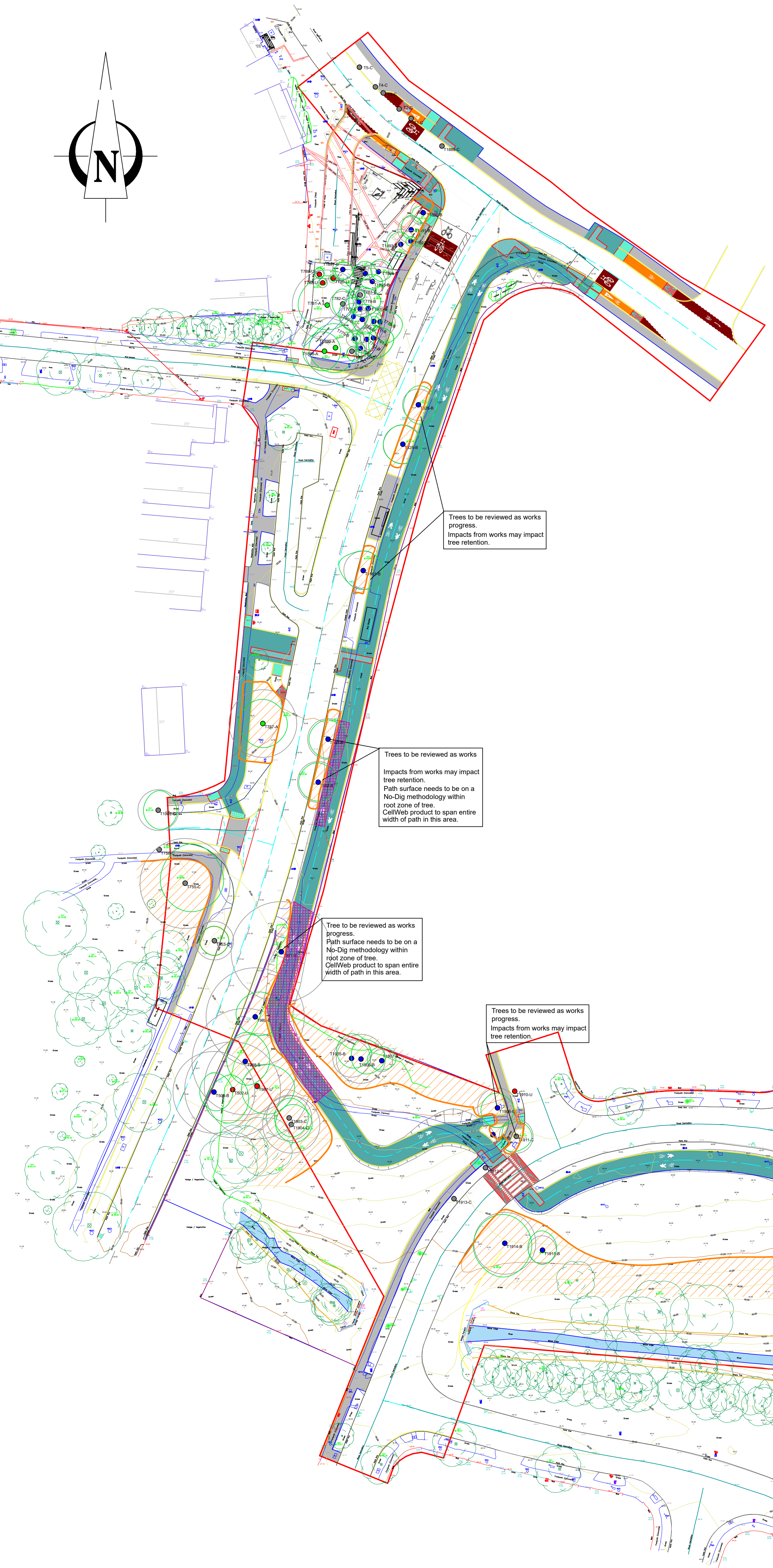
Site : Cabinteely Greenway

DWG No: COTGR003
Overall Route

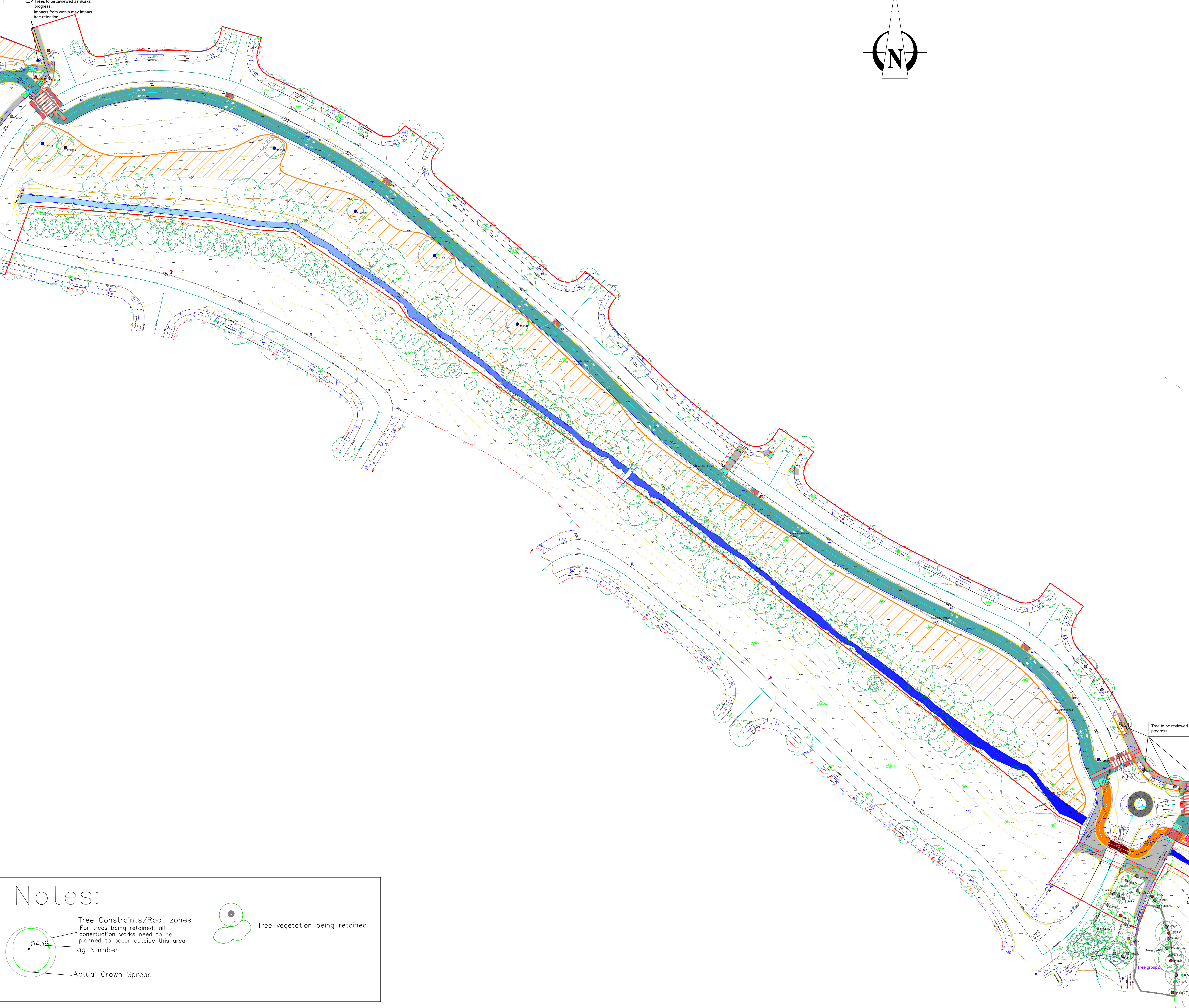
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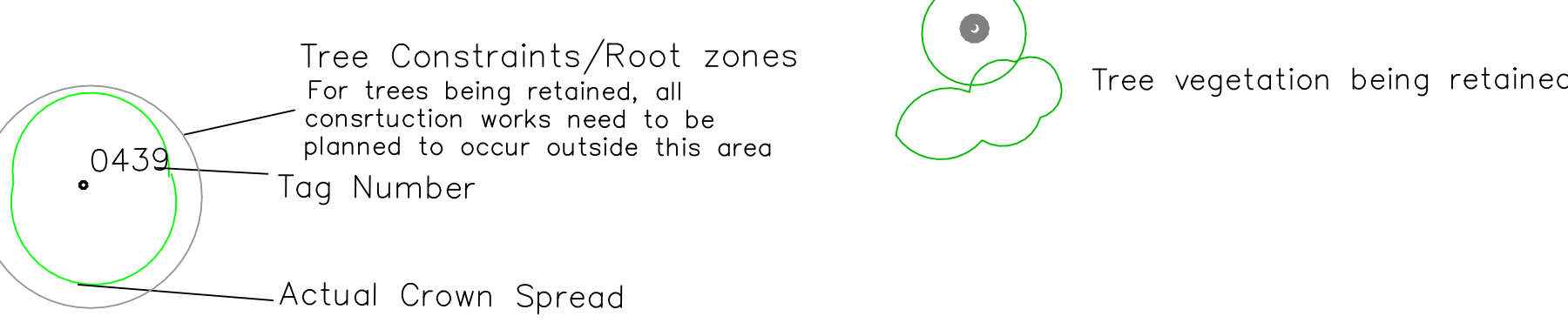
Part 1



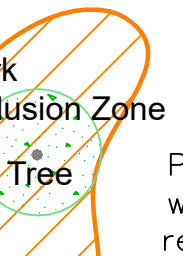
Part 2



Notes:



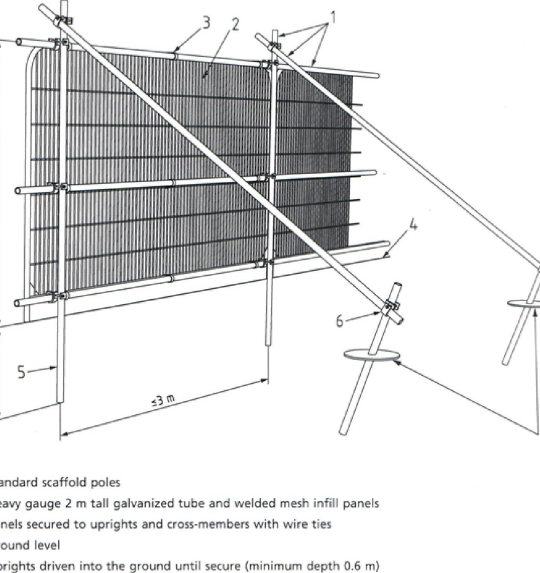
Tree Protection Detail



Protective fence line to protect work exclusion zone around trees being retained.

Temporary tree protection fencing to be erected until such time as ground protection has been put in place to protect the underlying soil and roots.

Protective fence detail as per BS 5837 2012.



Detail of singe



The tree protection fencing is to be erected enclosing the root protection areas around the trees being retained as shown on this drawing and appendix 1. In some areas, the site hoarding may be sufficient to act as the protective fencing if the tree and its root zone are positioned outside and no works are envisaged within the area outside the site hoarding. This will need to be discussed and agreed at the initial site meeting.

Where tree protection fencing is needed, this will need to be 2.3m high and constructed in accordance with figure 2 of BS 5837 2012 (see detail on drawing & appendix 1) using vertical and horizontal scaffold bays or similar well braced together with the verticals spaced out at a maximum of 3m centres. On this, wind mesh panels (these fence panels) are to be securely fixed with wire or scaffold clamps.

Signs are to be attached to these fences warning people that this is a protective area and that the fencing must be maintained in good condition in accordance with the approved plans and drawings for this development.

Once the protective fence line is erected, then the main construction works can commence on site.

The following is a list of activities that are not allowed within the RPA or within the vicinity of the trees being retained.

- Protect tree root systems from damage caused by runoff or spillage of noxious materials while mixing, placing, or storing construction materials.
- Protect root systems from potting, eroding, or excessive watering caused during construction operations.
- Do not store construction materials, debris, or excavated material inside tree protection zones. When excavating, place excavated soil on opposite side of trench away from the tree.
- Do not permit vehicles or foot traffic within tree protection zones; prevent soil compaction over root systems.
- Do not allow fires under or adjacent to remaining trees or other plants.
- Do not attach notice boards, cables or other services to any part of the tree.
- Do not use neighbouring trees as anchor points.
- Do not use high machinery such as tele-porters, cranes or other equipment close to trees to avoid damage to the crown or any other parts.

During the construction works the following is required:

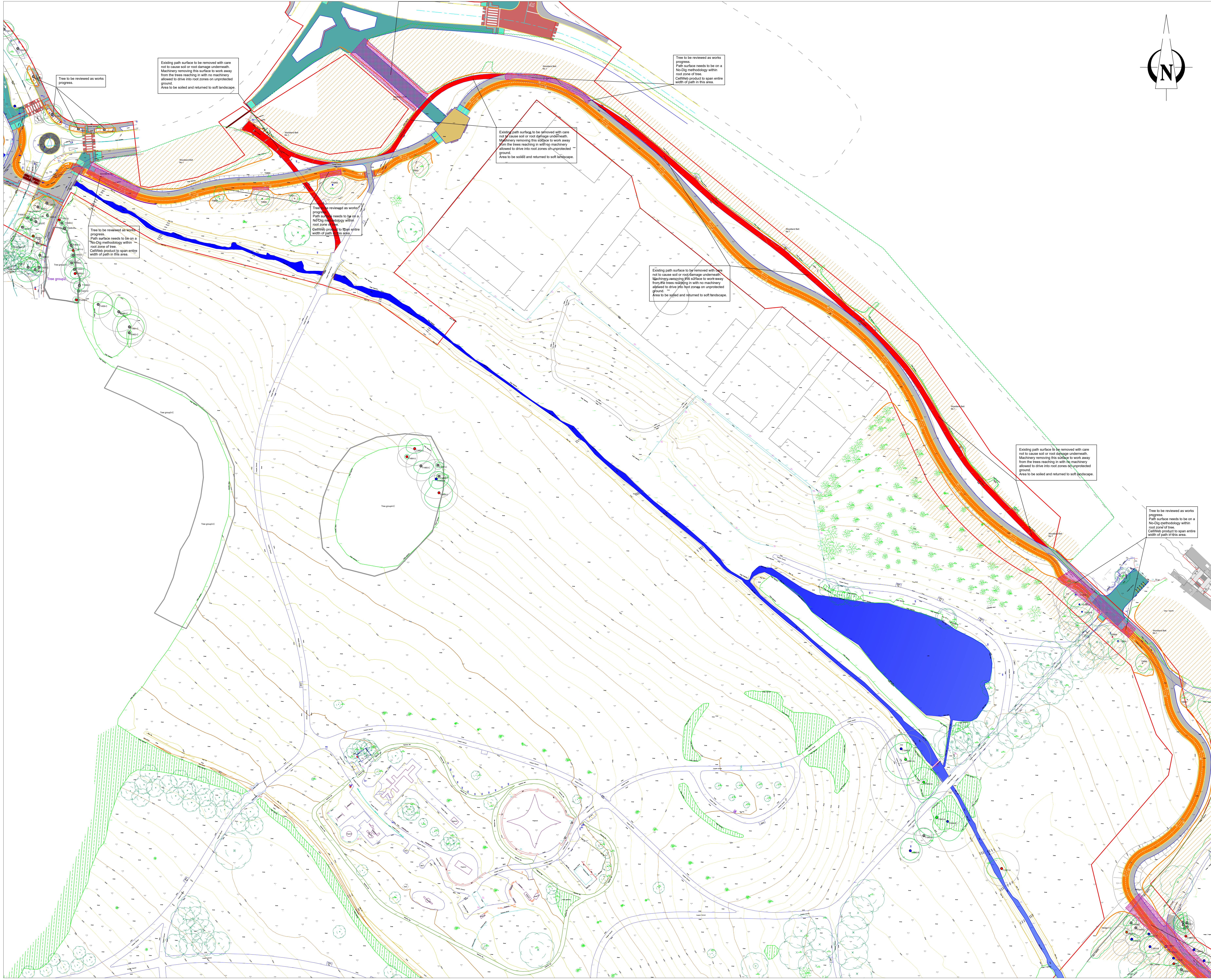
- The main contractor or site manager is to brief all people working on site on the tree protection measures and the procedure if works need to be carried out within these areas.
- Storage of Materials, Work Yards and staff car parking - are to be identified on the work drawings prior to the construction works starting. These need to be positioned outside the root protection areas around the trees being retained. The main contractor or site manager is to check the tree protective fencing daily and carry out any repairs required to ensure its integrity and secure.
- The main contractor or site manager is to liaise with the project arboriculturist if and when works are to be carried out close to or within the root protection areas around the trees.
- Any works to occur within the protection areas such as landscaping is to be carried out manually with no machinery allowed. All soil and hard landscaping within the Root Protection Area (RPA) of the trees to be retained are to be carried out manually and the soil levels are not to be lowered or raised resulting in root damage to the trees. Recommendations of sections 8 of BS5837 2012 are to be followed during the landscaping within the RPA's of the trees being retained.
- The protective fencing around the trees is to stay in position until all the construction works are complete and are only to be removed following discussions and agreement with the project arborist.

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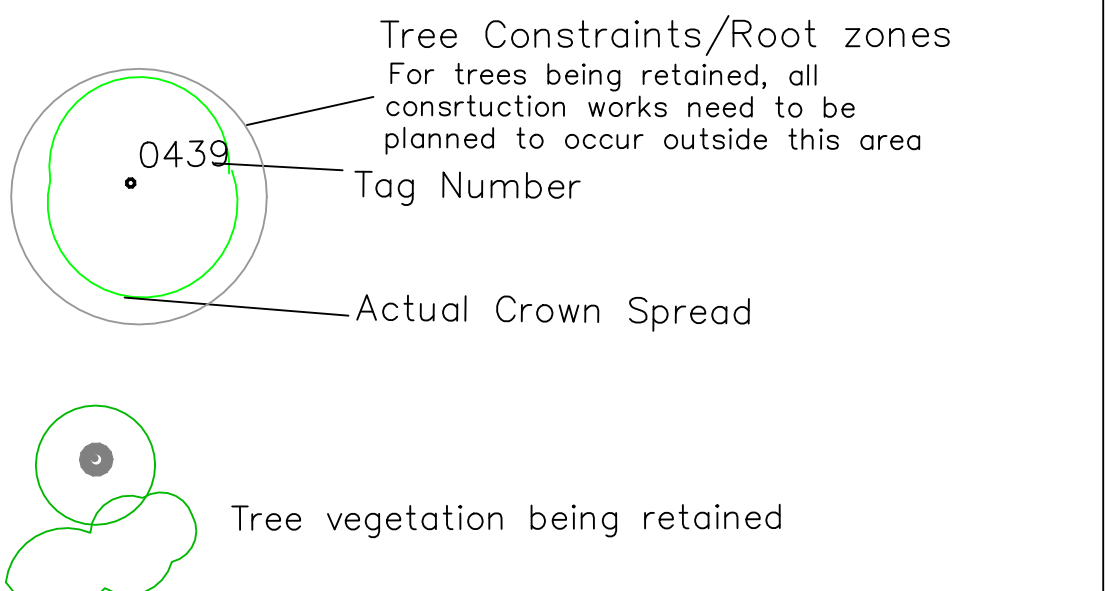
TITLE: Tree Protection Plan

Site: Cabinteely Greenway

DATE:	Dwg No: CTGR003 Parts 1 & 2	Scale 1:500 @ A0
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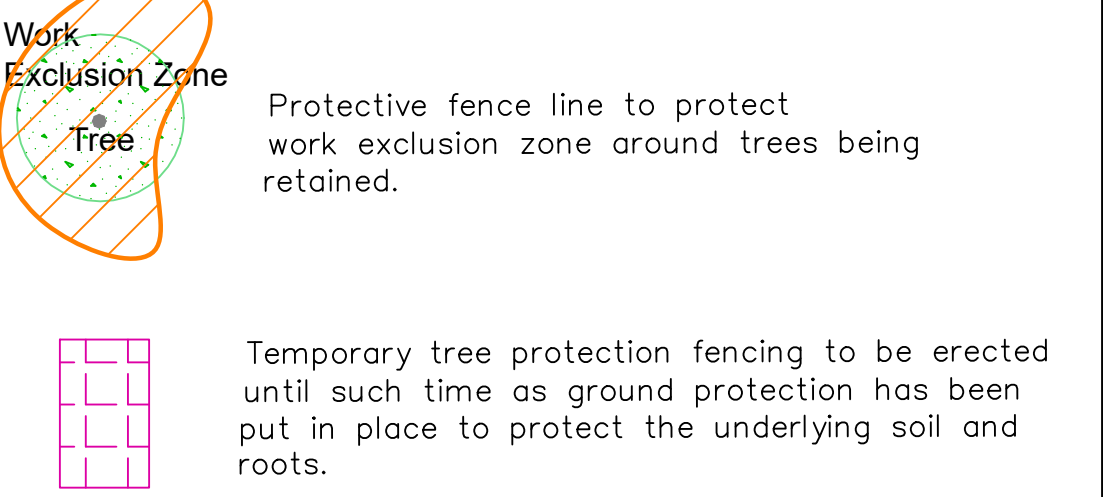
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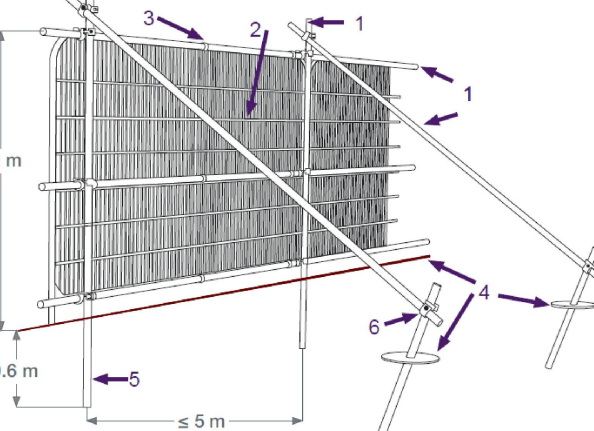
Schedule of events

Works	Schedule
Site Meeting	Prior to any works commencing.
Tree Works – Felling & Pruning	Prior to any construction works commencing.
Tree Protection	After tree removal and pruning is complete and prior to any construction works commencing. The erection and removal of the protective fencing is to be scheduled in accordance with the phasing of the construction works.
Site Monitoring	Ongoing throughout the construction works.
Removal of Tree P protection	Once all the main construction works are completed and in order to incorporate the area into the finished development.
Tree Review and Certification	Once all works are complete.

Tree Protection Detail



Protective fence detail as per BS 5837 2012.



Detail of singole



The tree protection fencing is to be erected enclosing the root protection areas around the trees being retained as shown on this drawing and appendix 1. In some areas, the site hoarding may be sufficient to act as the protective fencing if the tree and its root zone are positioned outside and no works are envisaged within the area outside the site hoarding. This will need to be discussed and agreed at the initial site meeting.

Where tree protection fencing is needed, this will need to be 2.3m high and constructed in accordance with figure 2 of BS 5837 2012 (see detail on drawing & appendix 1) using vertical and horizontal scaffold bars or similar well braced together with the verticals spaced out at a maximum of 3m centres. Onto this, weld mesh panels (harris fence panels) are to be securely fixed with wire or scaffold clamps.

Signs are to be attached to these fences warning people that this is a protective area and that the fencing must be maintained in good condition in accordance with the approved plans and drawings for this development.

Once the protective fence line is erected, then the main construction works can commence on site.

During the construction works the following is required:

- The main contractor or site manager is to brief all people working on site on the tree protection measures and the procedure if works need to be carried out within these areas.
- Storage of Materials, Work Yards and staff car parking are to be identified on the work drawings prior to the construction works starting. These need to be positioned outside the root protection areas around the trees being retained. The main contractor or site manager is to ensure the tree protection fencing daily and carry out any repairs required to ensure its stays upright and secure.
- The main contractor or site manager is to liaise with the project arboriculturist if and when works are to be carried out close to or within the root protection areas around the trees.
- Any works to occur within the protection areas such as landscaping is to be carried out manually with no machinery allowed. All soil and hard landscaping within the Root Protection Area (RPA) of the trees to be retained are to be carried out manually and the soil levels are not to be lowered or raised resulting in root damage to the trees. Recommendations of sections 8 of BS5837 2012 are to be adhered to during the landscaping within the RPA of the trees being retained.
- The protective fencing around the trees is to stay in position until all the construction works are complete and are only to be removed following discussions and agreement with the project arborist.

The following is a list of activities that are not allowed within the RPA or within the vicinity of the trees being retained.

- Protect tree root systems from damage caused by runoff or spillage of noxious materials while mixing, placing, or storing construction materials.
- Protect root systems from piling, eroding, or excessive weight caused during construction operations.
- Do not store construction materials, debris, or excavated material inside tree protection zones. When excavating, place excavated soil on opposite side of trench away from the tree.
- Do not permit vehicles or foot traffic within tree protection zones; prevent soil compaction over root system.
- Do not allow trees under or adjacent to remaining trees or other plants.
- Do not attach notice boards, cables or other services to any part of the tree.
- Do not use neighbouring trees as anchor points.
- Do not use high machinery such as telehandlers, cranes or other equipment close to trees to avoid damage to the crown or any other parts.

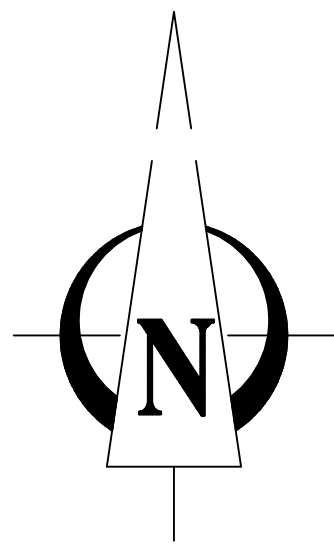
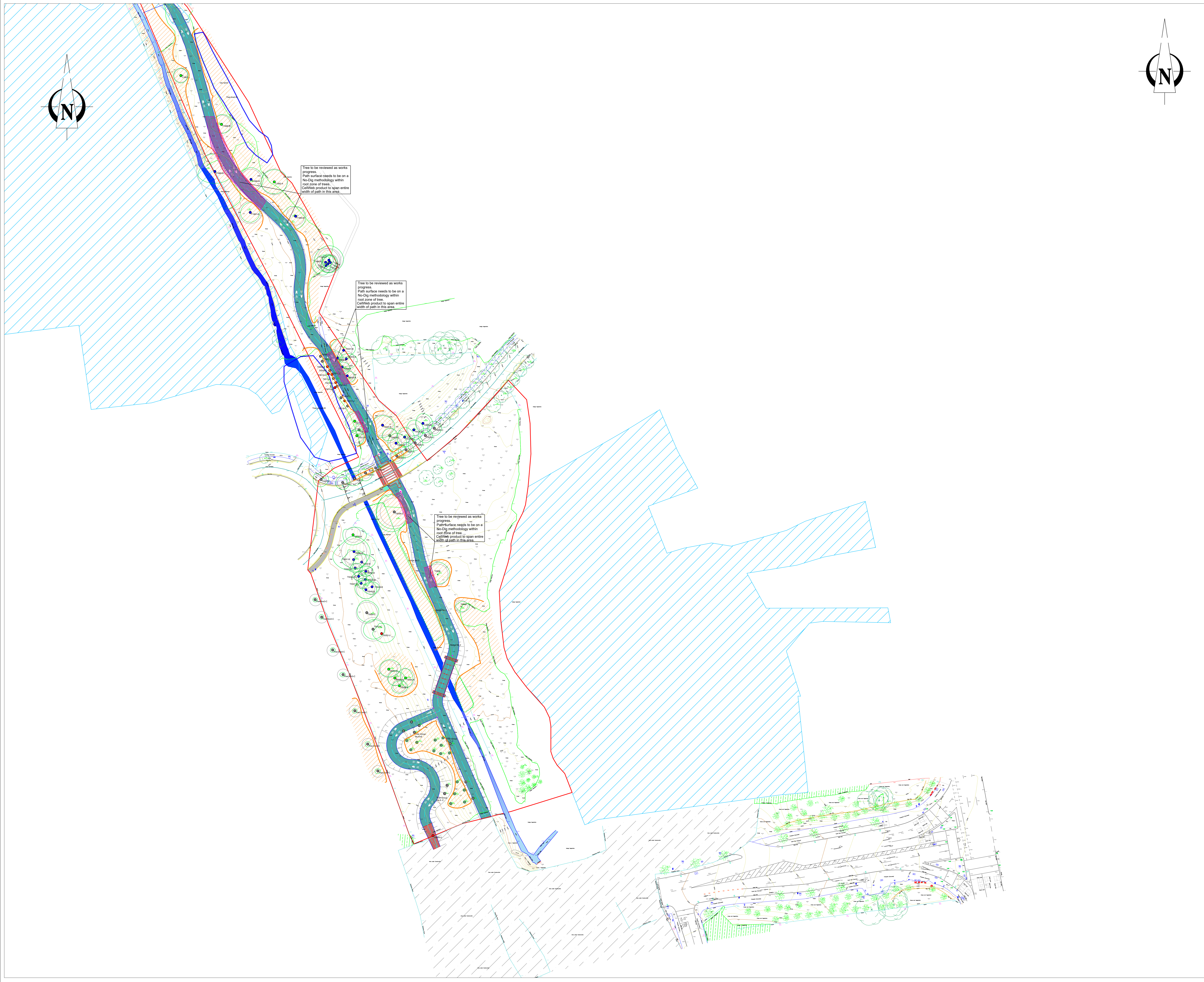
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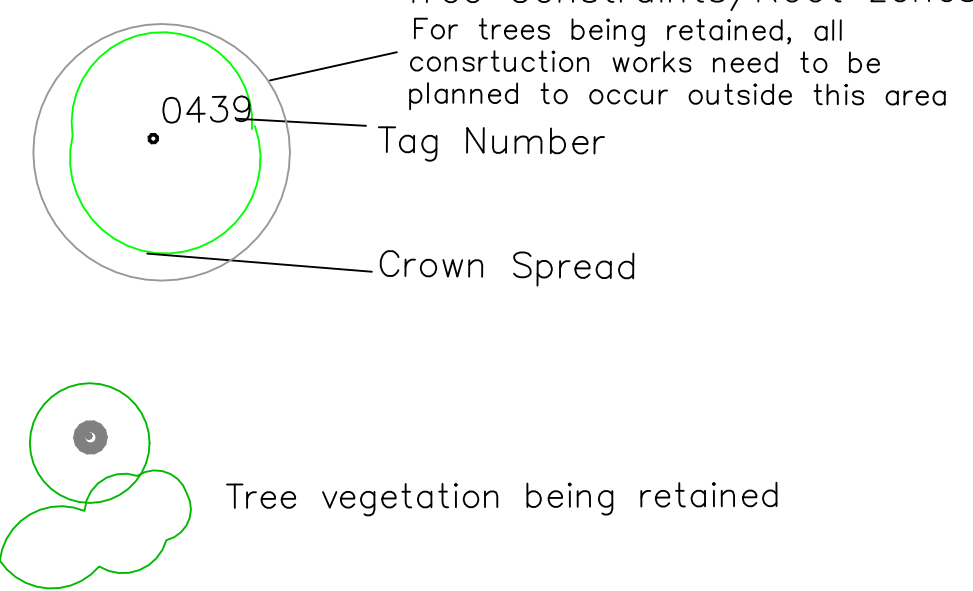
TITLE: Tree Protection Plan

Site: Cabinteely Greenway

DATE: Dwg No. CTGR003
Part 3 Scale 1:500 @ A0



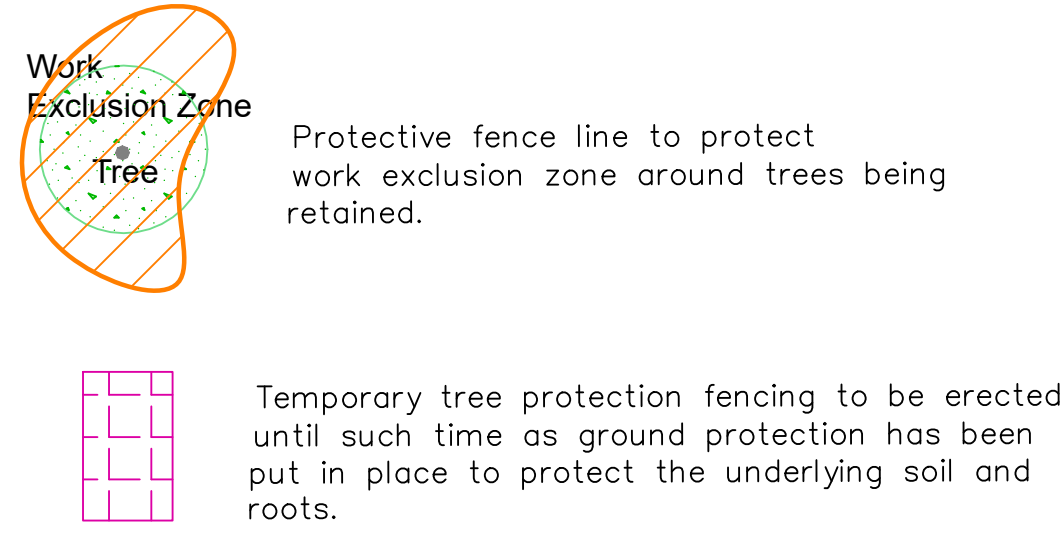
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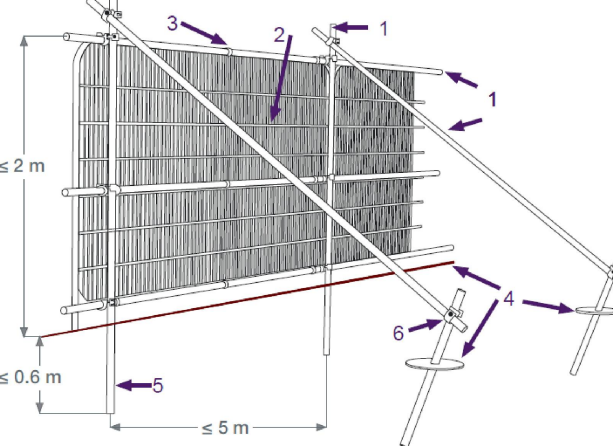
Schedule of events

Works	Schedule
Site Meeting	Prior to any works commencing.
Tree Works – Felling & Pruning	Prior to any construction works commencing.
Tree Protection	After tree removal and pruning is complete and prior to any construction works commencing. The erection and removal of the protective fencing is to be scheduled in accordance with the phasing of the construction works.
Site Monitoring	Ongoing throughout the construction works.
Removal of Tree P rotection	Once all the main construction works are completed and in order to incorporate the area into the finished development.
Tree Review and Certification	Once all works are complete.

Tree Protection Detail



Protective fence detail as per BS 5837 2012.



The tree protection fencing is to be erected enclosing the root protection areas around the trees being retained as shown on this drawing and appendix 1. In some areas, the site hoarding may be sufficient to act as the protective fencing if the tree and its root zone are positioned outside and no works are envisaged within the area outside the site hoarding. This will need to be discussed and agreed at the initial site meeting.

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- Storage of Material, Work Yards and staff car parking, are to be identified on the work drawings prior to the construction works starting. These need to be positioned outside the root protection areas around the trees being retained.
- The main contractor or site manager is to check the tree protective fencing daily and carry out any repair required to ensure its stayspright and secure.
- The main contractor or site manager is to leave the protective fencing in place if and when works are to be carried out close to or within the root protection areas around the trees.
- Any works to occur within the protection areas such as landscaping is to be carried out manually with machinery allowed. All soil and hard landscaping within the Root Protection Area (RPA) of the trees to be retained are to be carried out manually and the soil levels are not to be lowered or raised resulting in root damage to the trees. Recommendations of sections 8 of BS5837 2012 are to be adhered to during the landscaping within the RPAs of the trees being retained.
- The protective fencing around the trees is to stay in position until all the construction works are complete and are only to be removed following discussions and agreement with the project architect.

The following is a list of activities that are not allowed within the RPA or within the vicinity of the trees being retained:

- Protect tree root systems from damage caused by runoff or spillage of noxious materials while mixing, placing, or storing construction materials.
- Protect root systems from poisoning, encircling, or excessive weeding caused during construction operations.
- Do not store construction materials, debris, or excavated material inside tree protection zones. When excavating, place excavated soil on opposite side of trench away from the tree.
- Do not permit vehicles or foot traffic within tree protection zones, prevent soil compaction over root systems.
- Do not allow fires under or adjacent to remaining trees or other plants.
- Do not attach notice boards, cables or other services to any part of the tree.
- Do not use neighbouring trees as anchor points.
- Do not use high machinery such as pile-drivers, cranes or other equipment close to trees to avoid damage to the crown or any other parts.

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