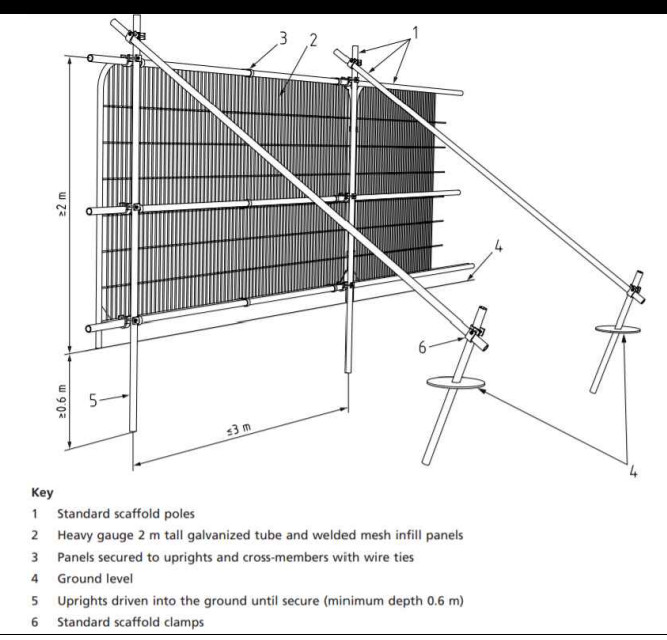
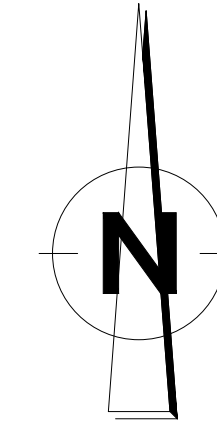
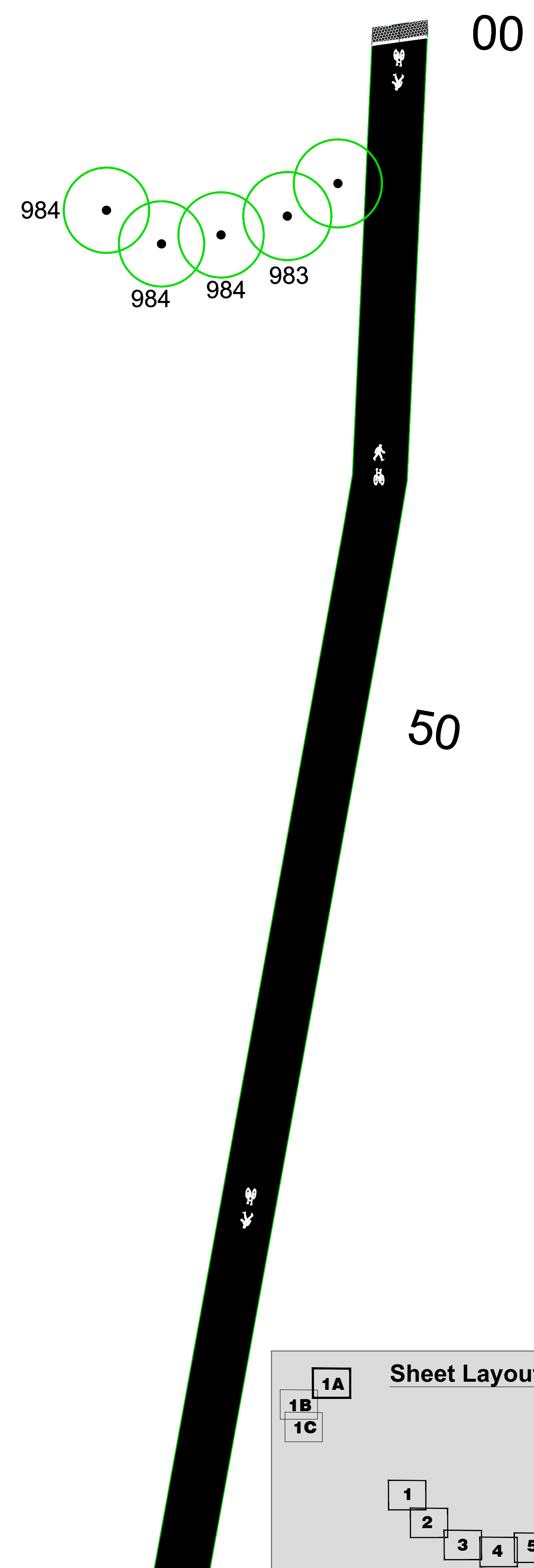


N40

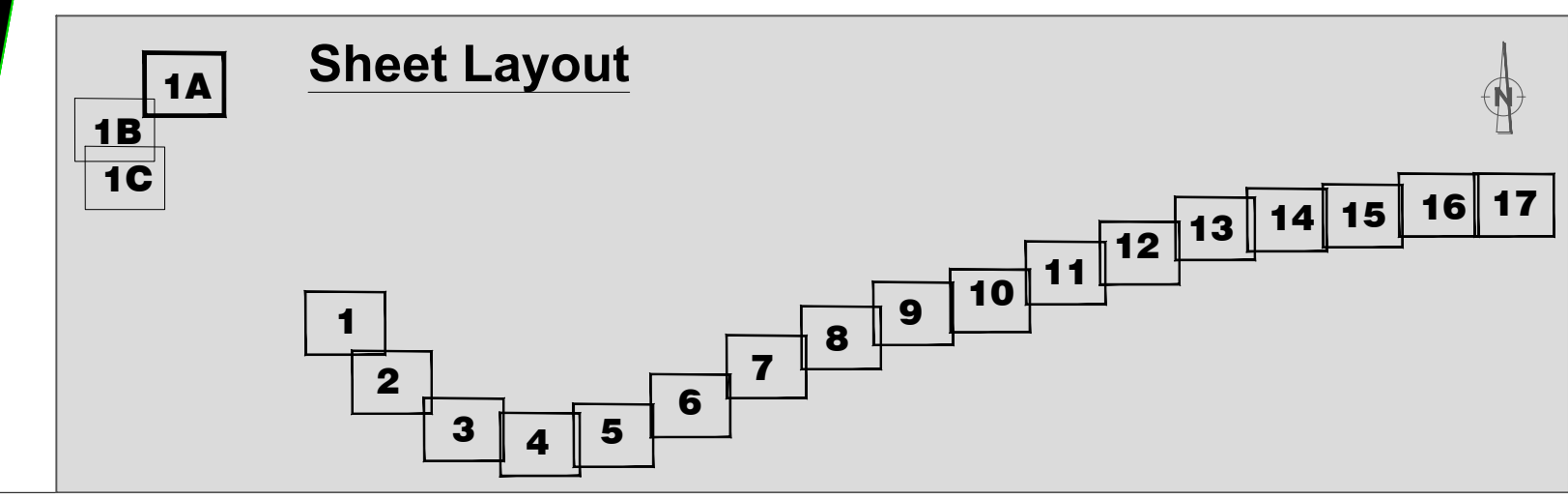


- Key
- 1 Standard scaffold poles
 - 2 Heavy gauge 2 in tall galvanized tube and welded mesh infill panels
 - 3 Poles secured to uprights and cross members with wire ties
 - 4 Ground level
 - 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
 - 6 Standard scaffold clamps

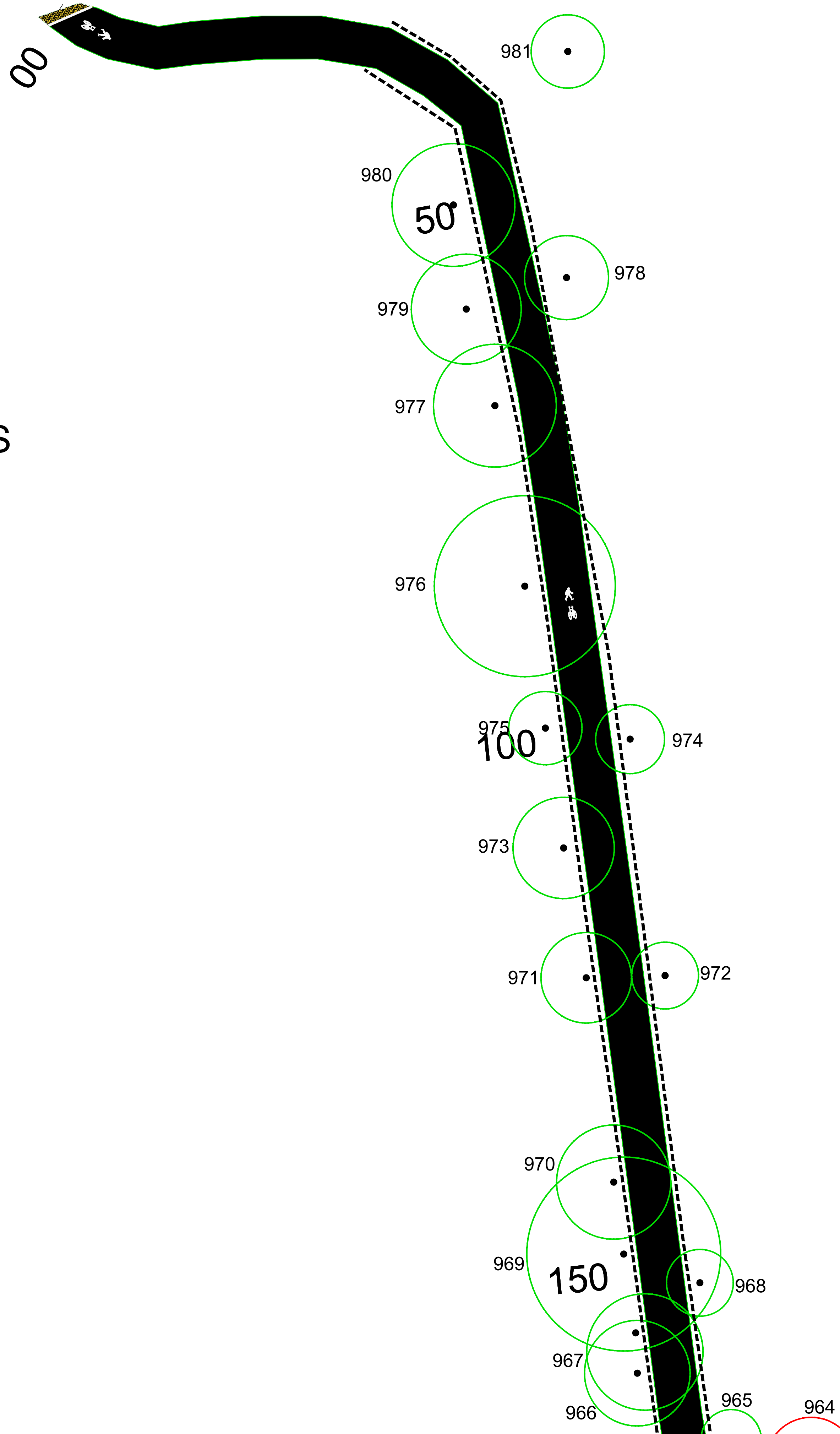
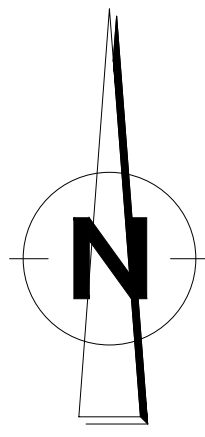


GARRANE DARRA

- LEGEND:
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - XXX Tree number
 - Tree Protection Fence

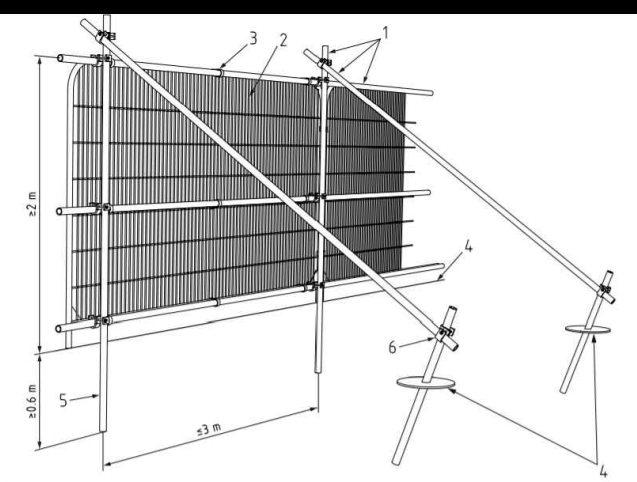


Drawing title		
Cork City to Viaduct Greenway Tree Protection Plan		
Scale	1:250 @ A1	Drawing number
Date	19.04.23	0002-01A



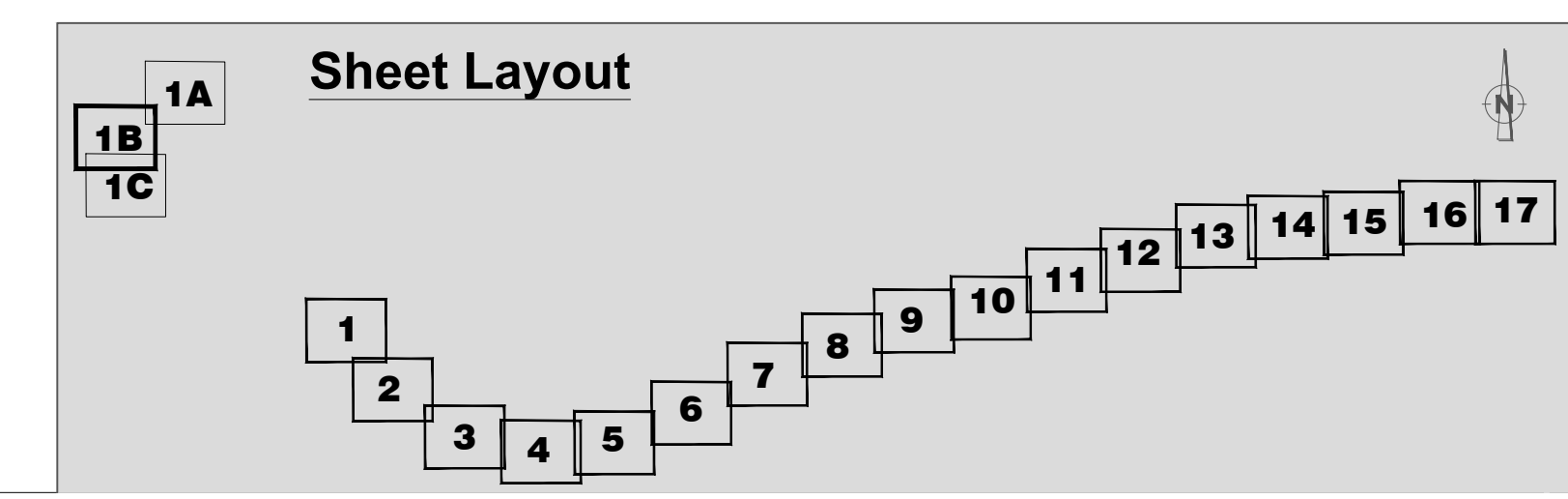
DUNNES STORES

GARRANE DARRA

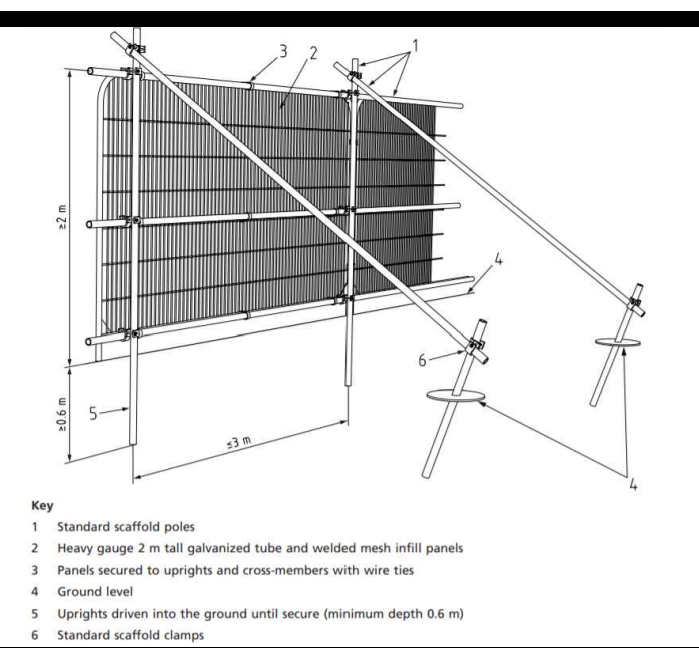
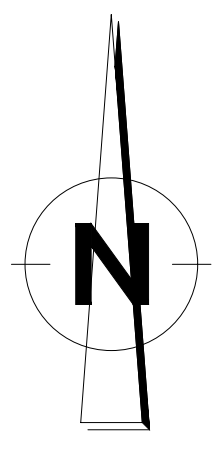
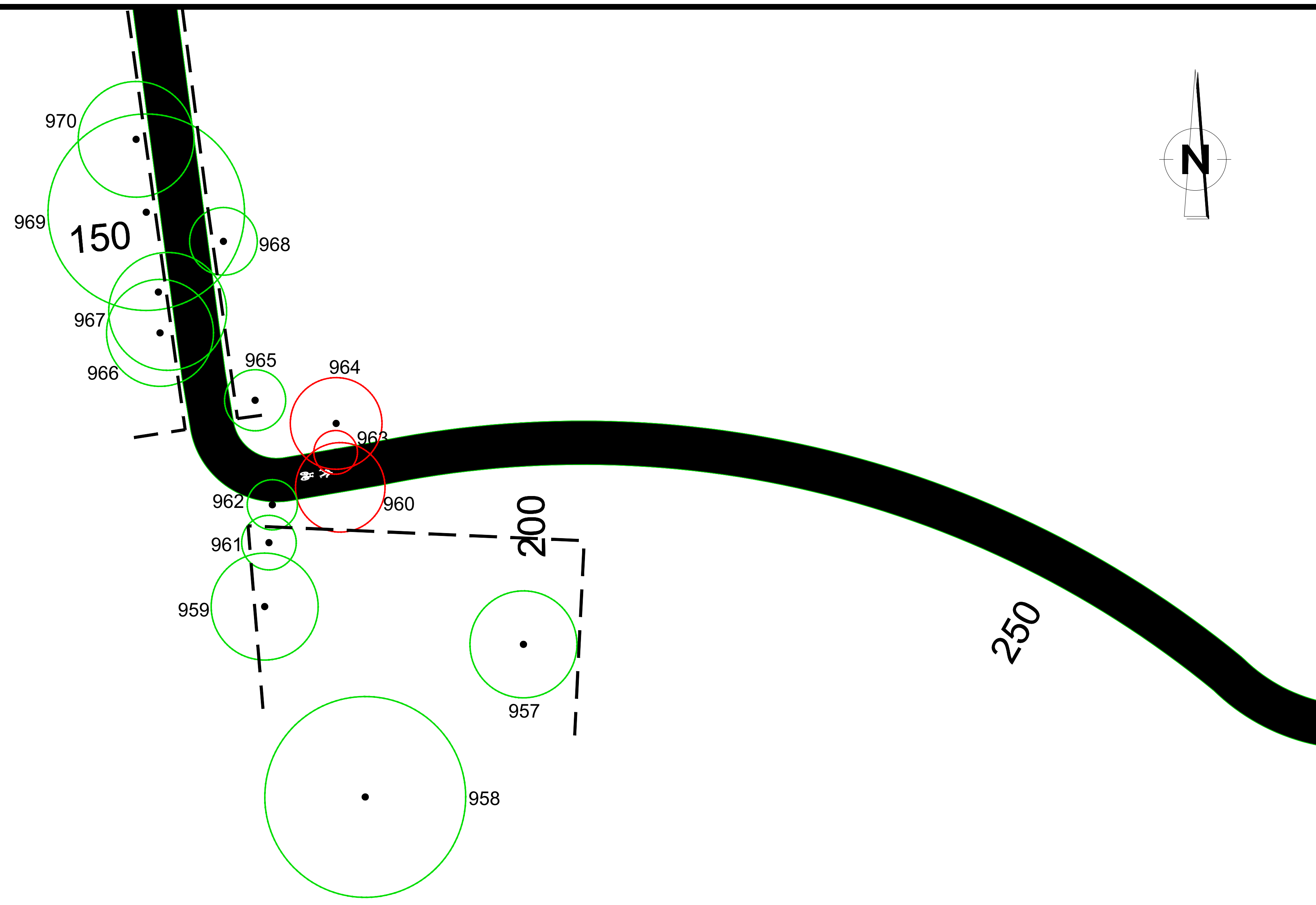


- Key**
- 1 Standard scaffold poles
 - 2 Heavy gauge 2 in fall galvanized tube and welded mesh infill panels
 - 3 Panels secured to uprights and cross members with wire ties
 - 4 Ground level
 - 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
 - 6 Standard scaffold clamps

- LEGEND:**
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - XXX Tree number
 - Tree Protection Fence



Drawing title	
Cork City to Viaduct Greenway Tree Protection Plan	
Scale	1:250 @ A1
Date	19.04.23
Drawing number: 0002-01B	

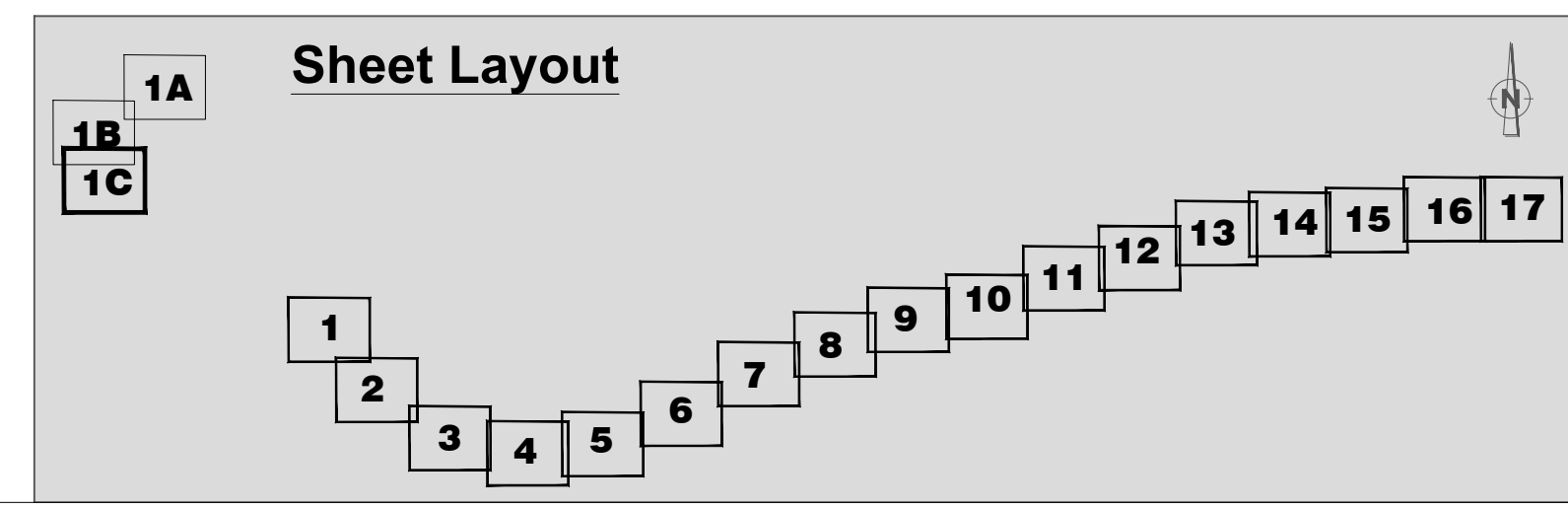


Key

- 1 Standard scaffold poles
- 2 Heavy gauge 2 in tall galvanized tube and welded mesh infill panels
- 3 Panels secured to uprights and cross members with wire ties
- 4 Ground level
- 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
- 6 Standard scaffold clamps

LEGEND:

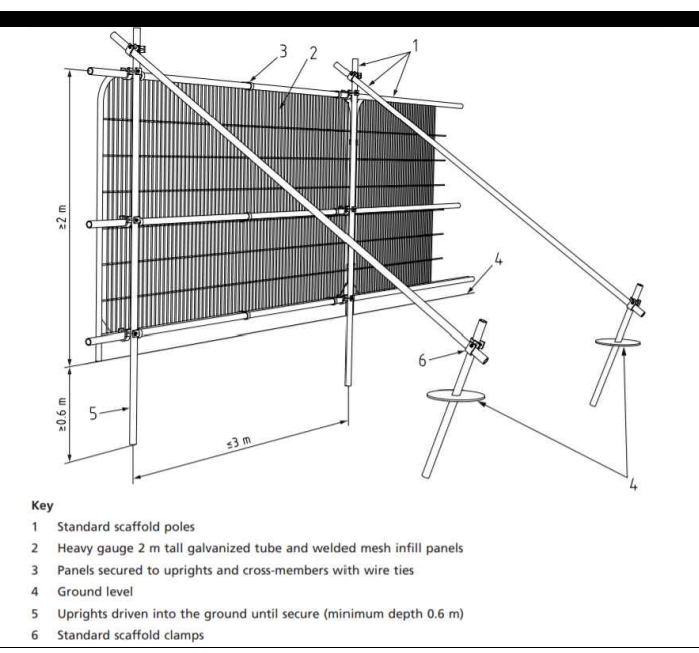
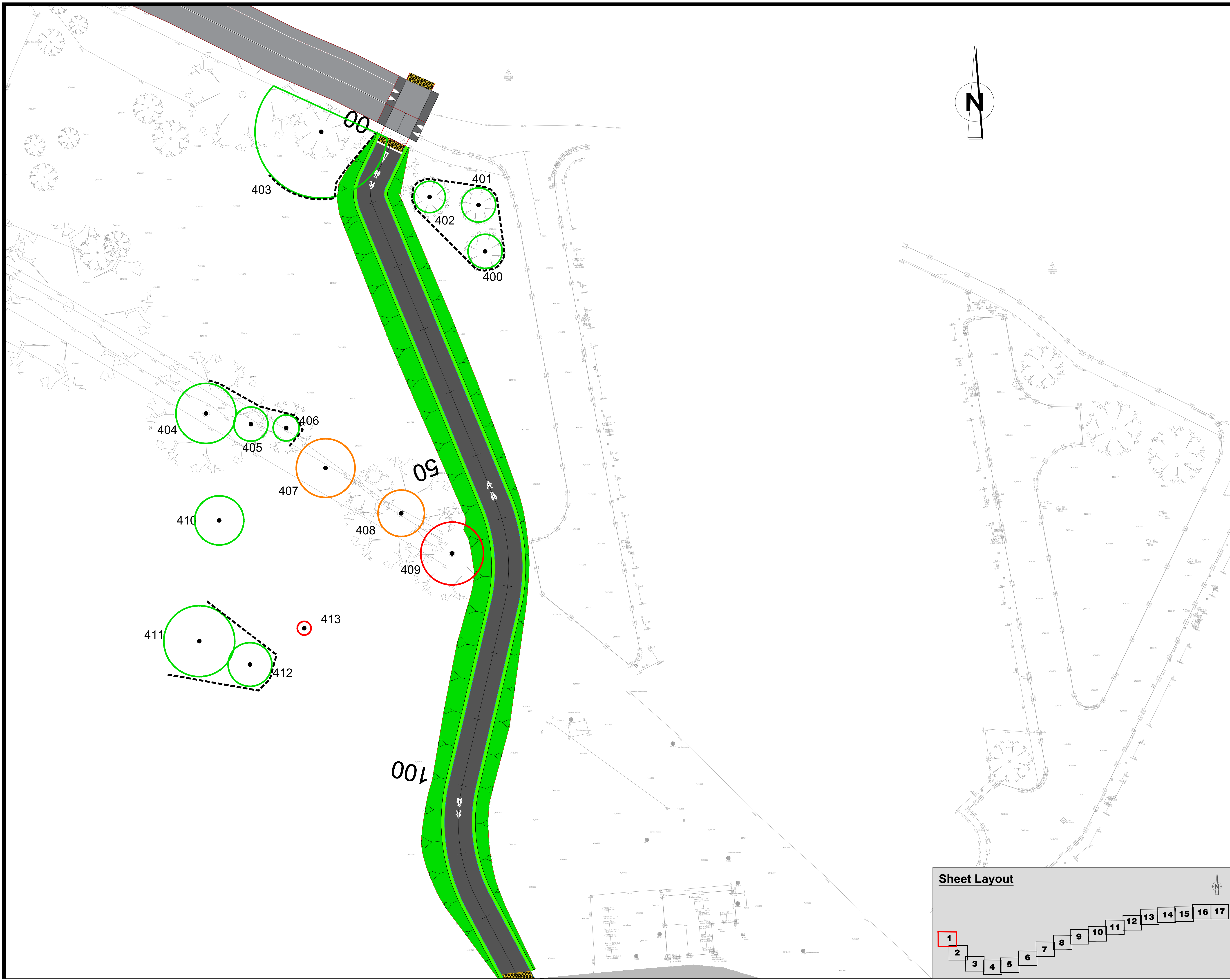
	Trees to be removed due to direct conflict with the proposed development
	Trees to be removed based on their physiological & structural condition
	Trees to be retained
XXX	Tree number
---	Tree Protection Fence



Drawing title

Cork City to Viaduct Greenway Tree Protection Plan

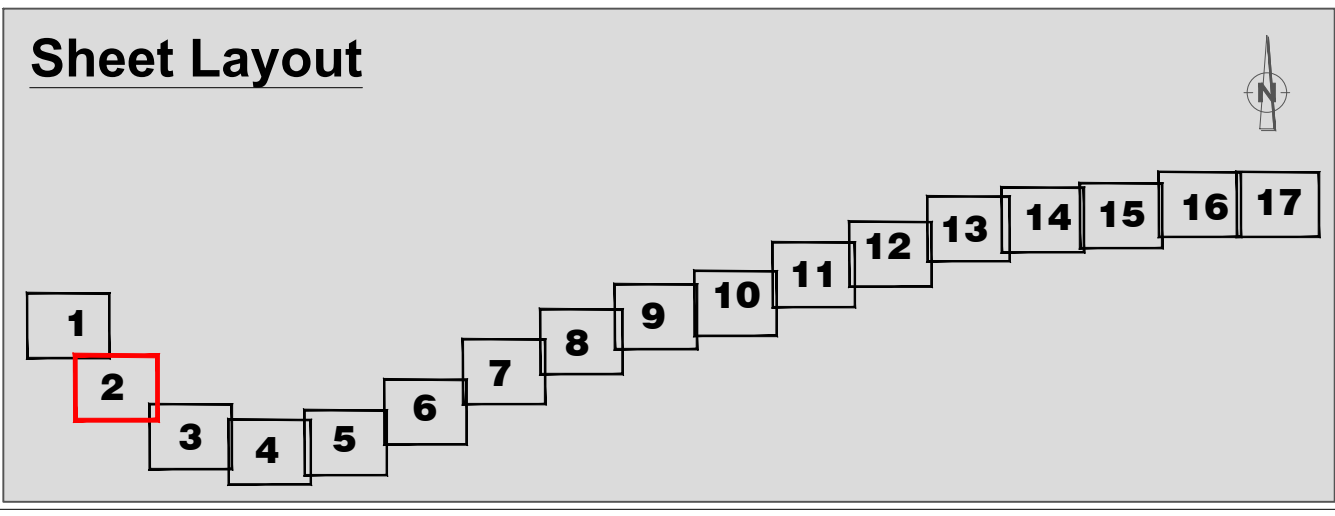
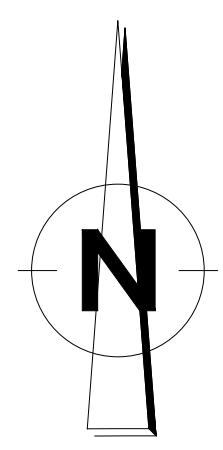
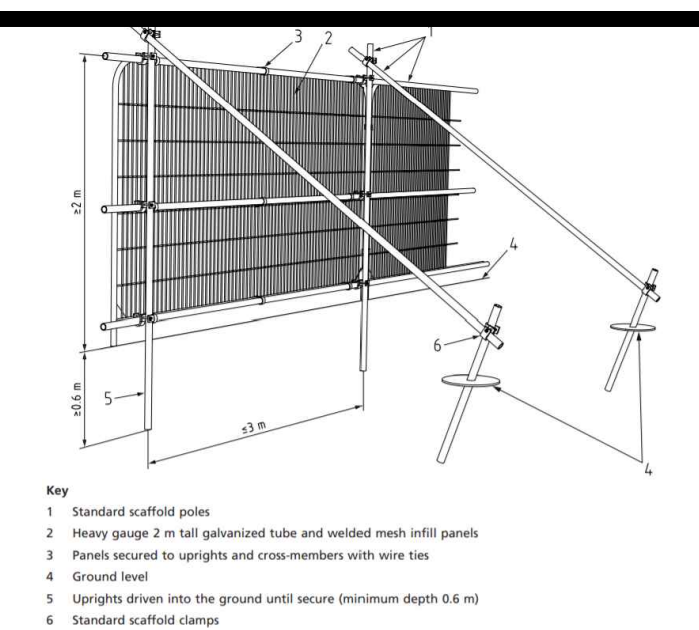
Scale	1:250 @ A1	Drawing number	0002-01C
Date	19.04.23		



LEGEND:

- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence

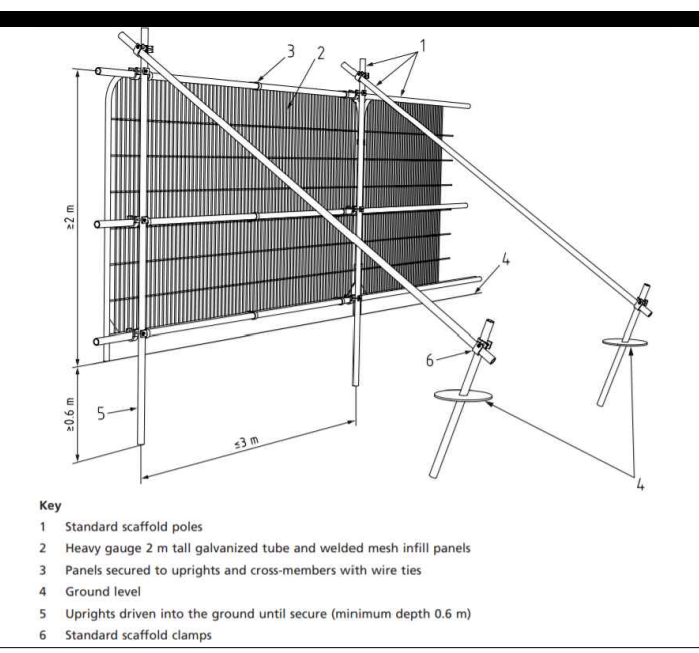
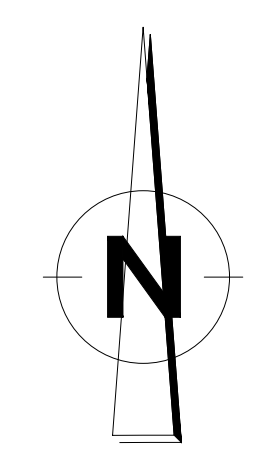
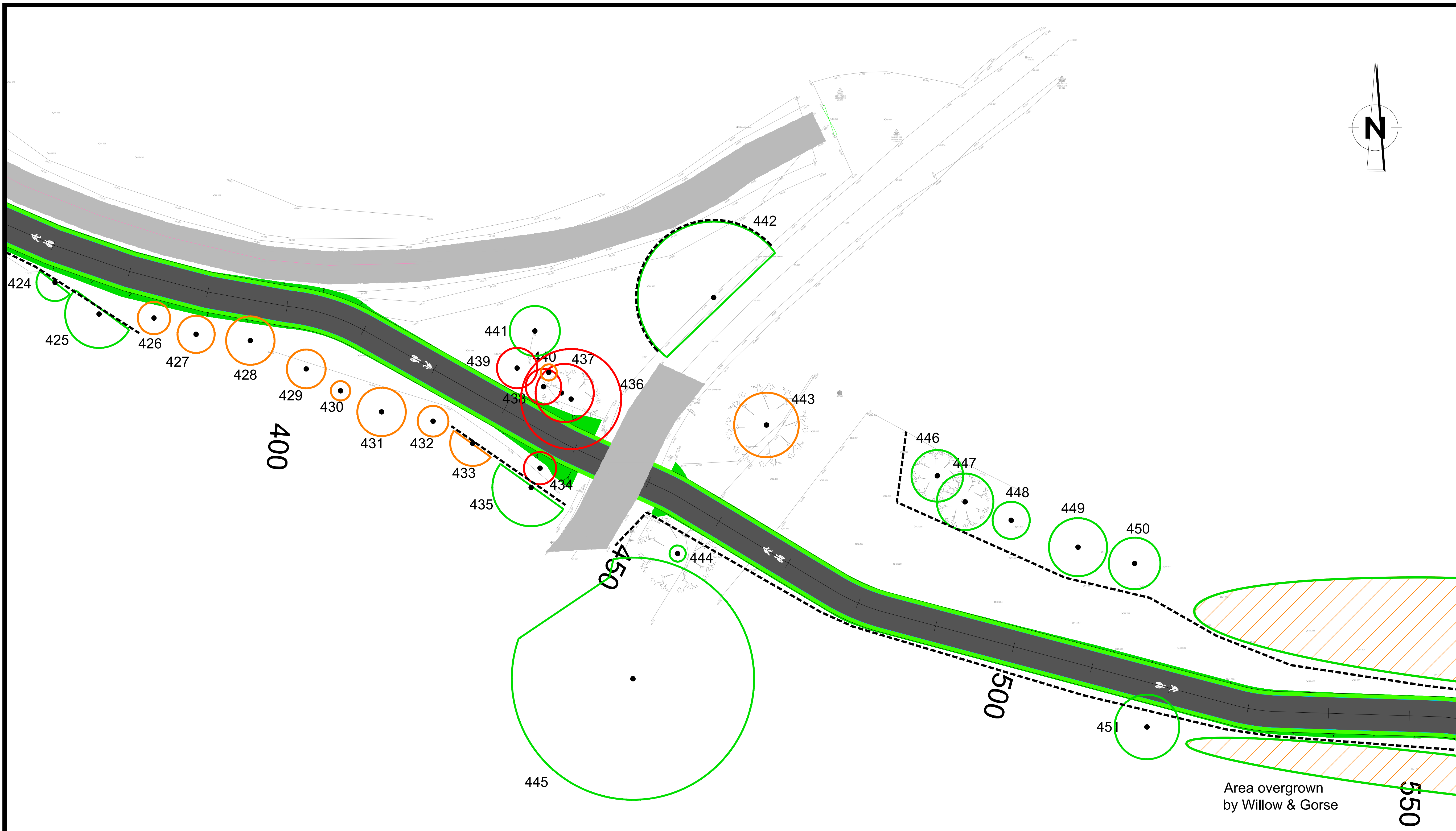
Sheet Layout



LEGEND:

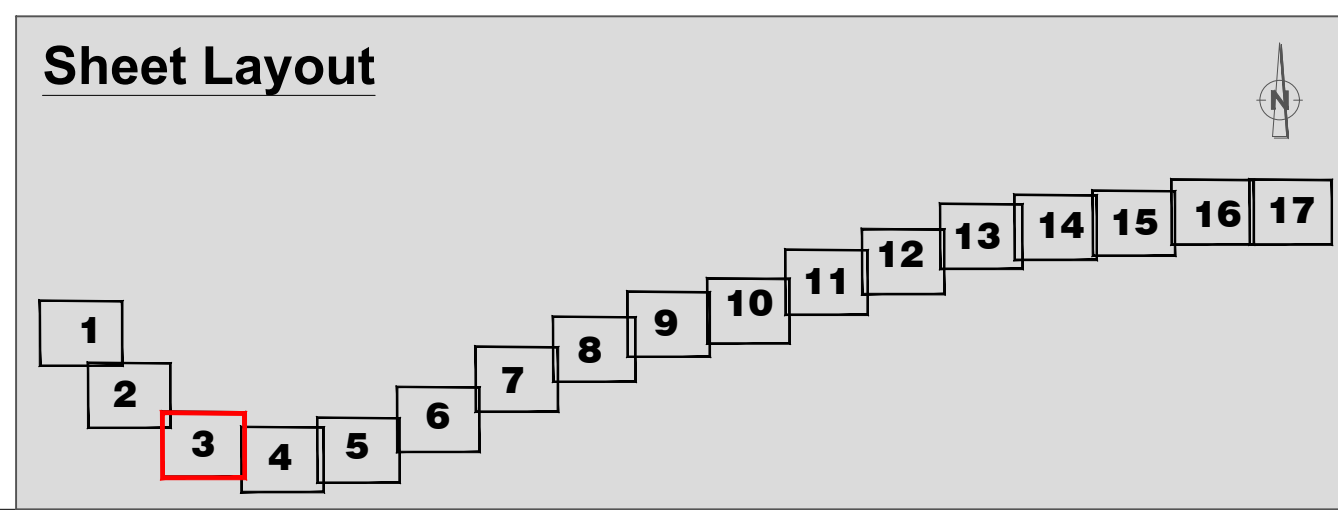
- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence

Drawing title	
Cork City to Viaduct Greenway Tree Protection Plan	
Scale	1:250 @ A1
Date	23.01.23
Drawing number:	0002-02



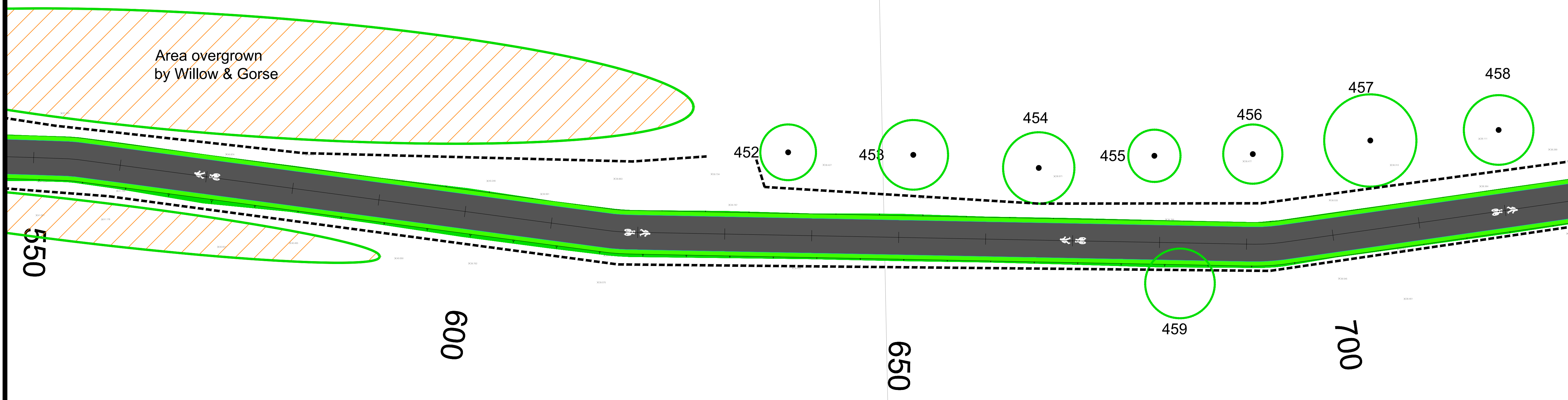
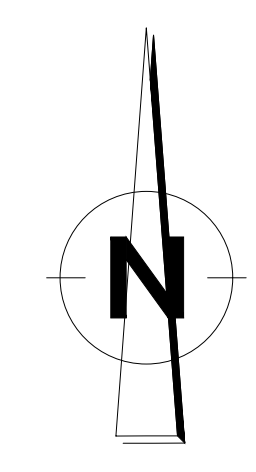
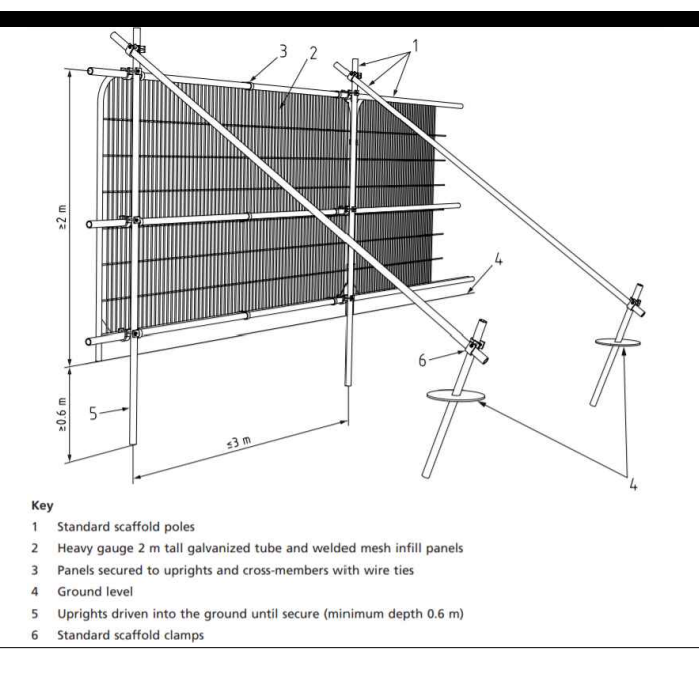
LEGEND:

- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence



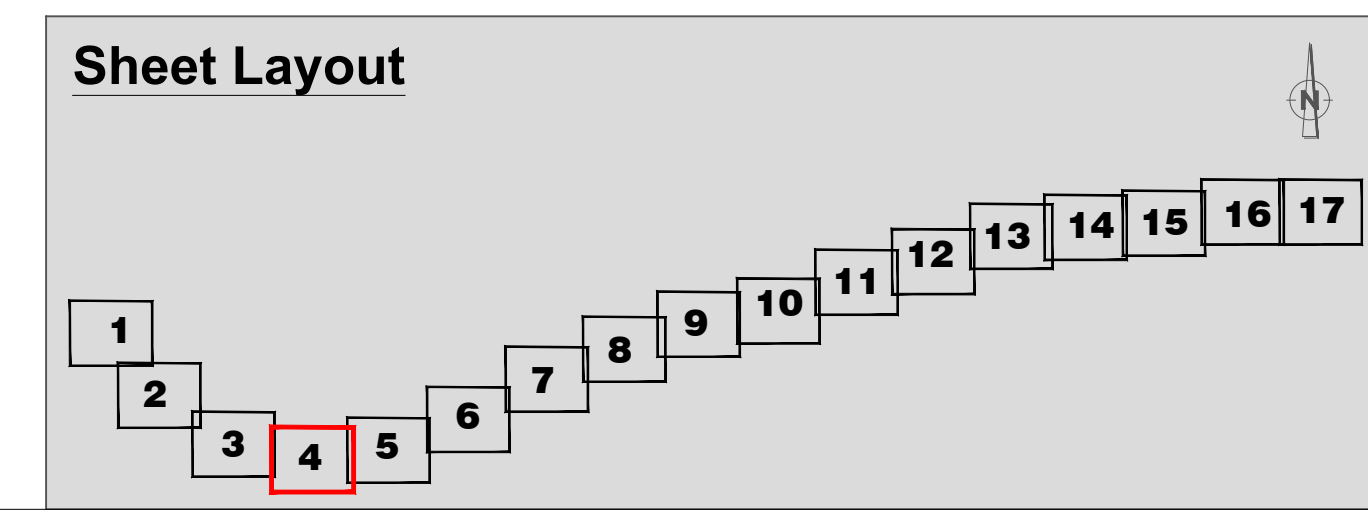
Drawing title
Cork City to Viaduct Greenway Tree Protection Plan

Scale	1:250 @ A1	Drawing number	0002-03
Date	23.01.23		



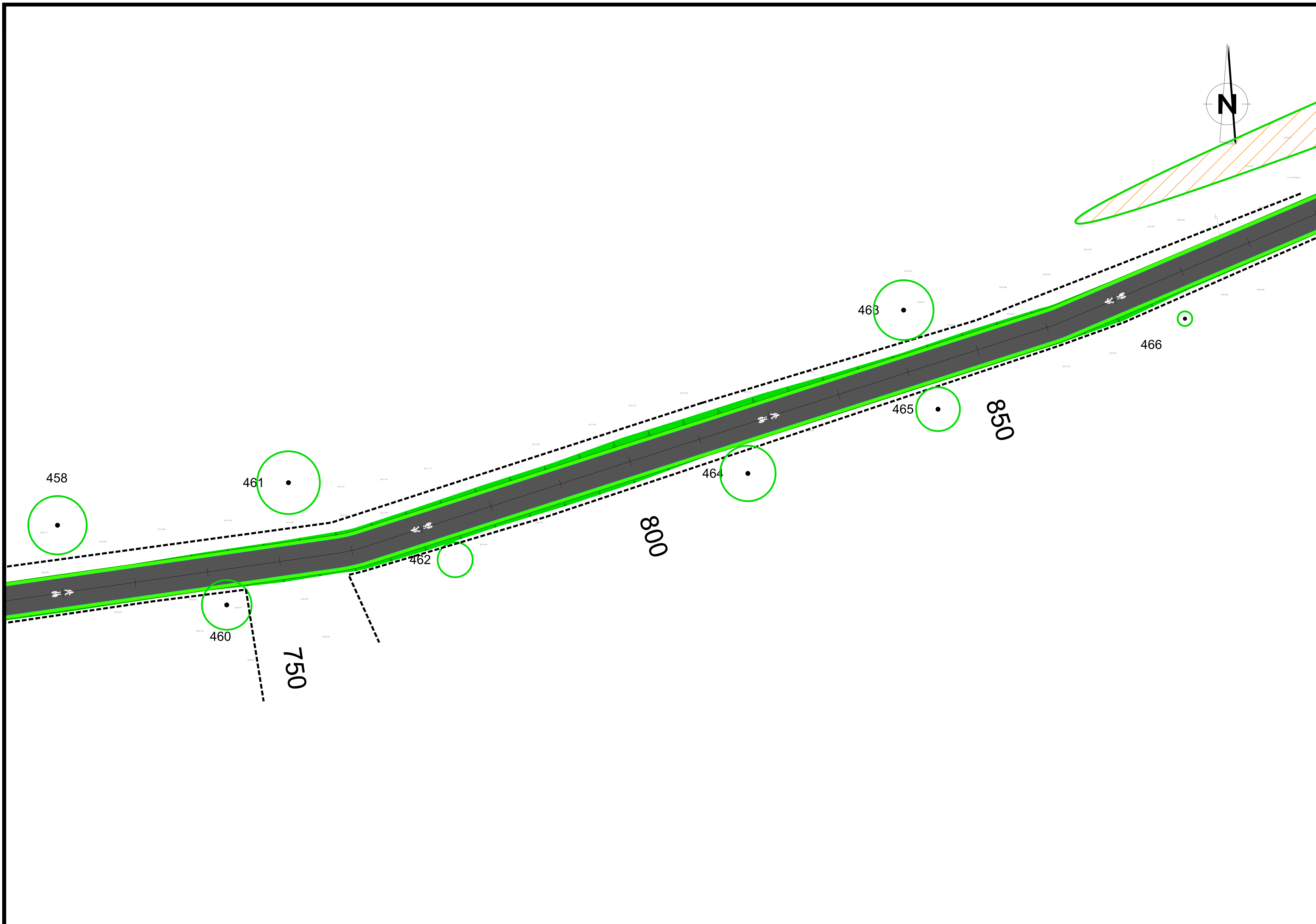
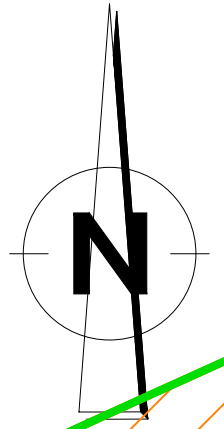
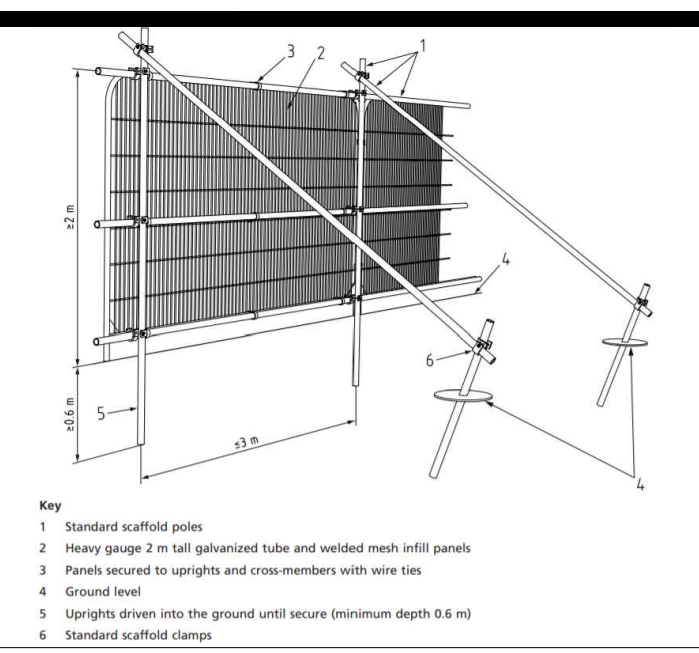
LEGEND:

- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence



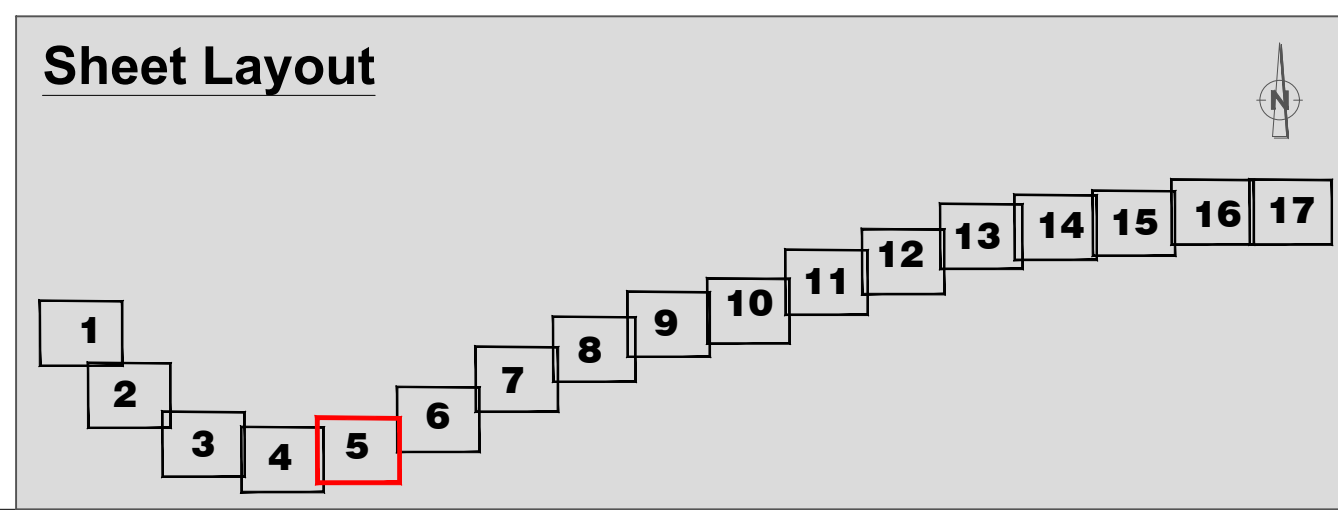
Cork City to Viaduct Greenway Tree Protection Plan

Scale	1:250 @ A1	Drawing number	0002-04
Date	23.01.23		



LEGEND:

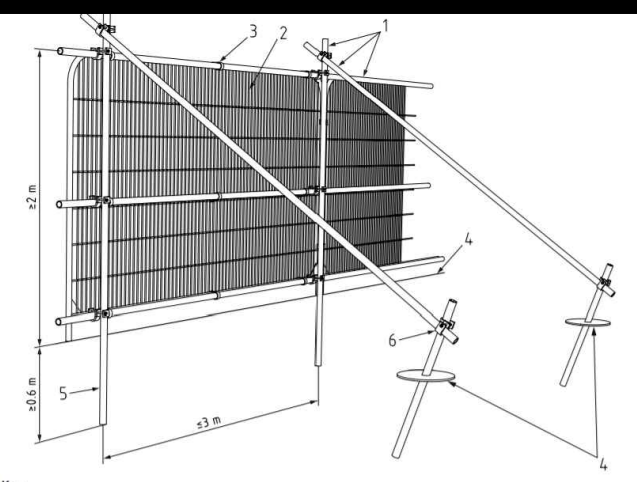
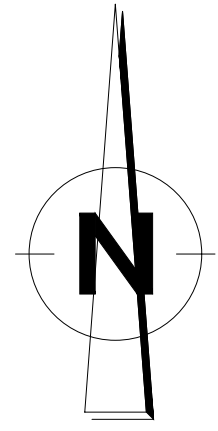
- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- xxx Tree number
- Tree Protection Fence



Drawing title
Cork City to Viaduct Greenway Tree Protection Plan

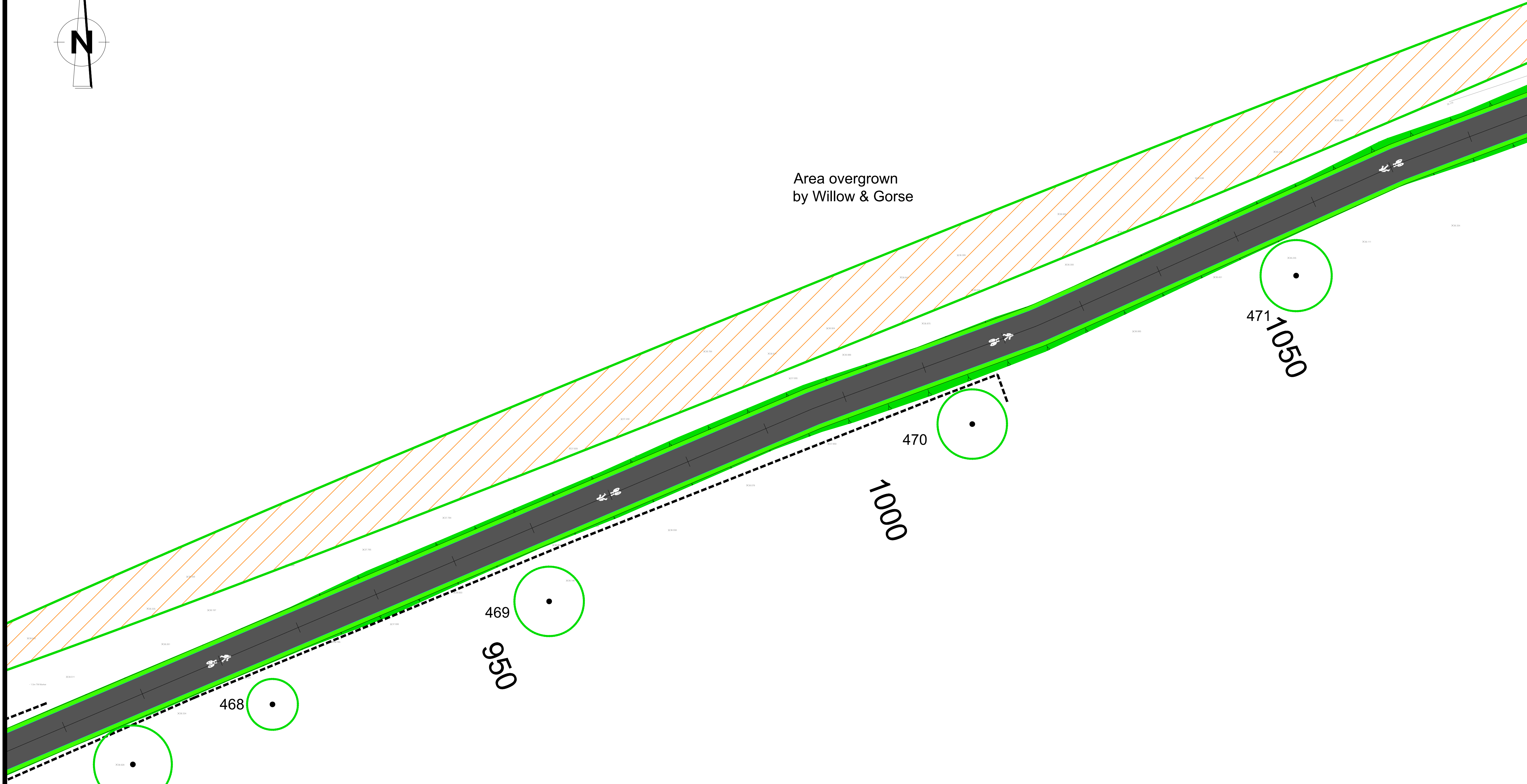
Scale: 1:250 @ A1
 Date: 23.01.23

Drawing number:
0002-05



- Key**
- 1 Standard scaffold poles
 - 2 Heavy gauge 2 in tall galvanized tube and welded mesh infill panels
 - 3 Panels secured to uprights and cross members with wire ties
 - 4 Ground level
 - 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
 - 6 Standard scaffold clamps

Area overgrown
by Willow & Gorse



467
900

468




469
950

1000

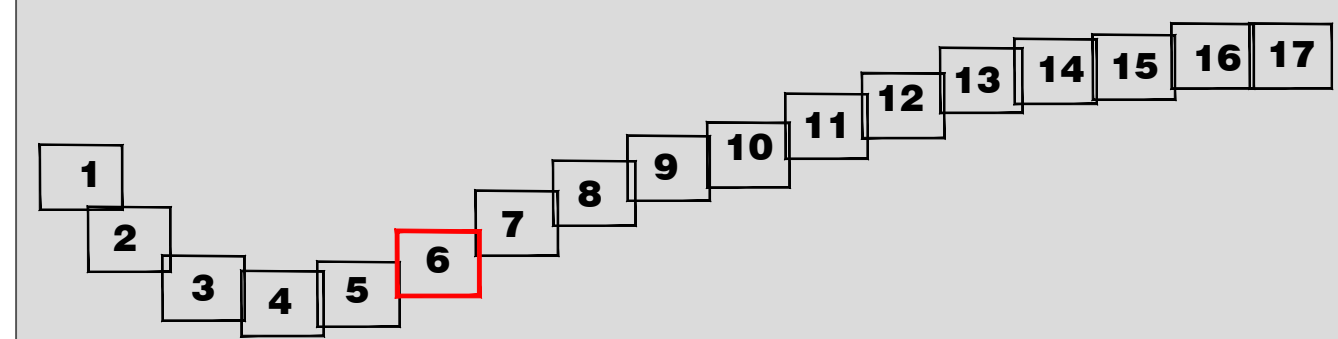
470

471
1050

LEGEND:

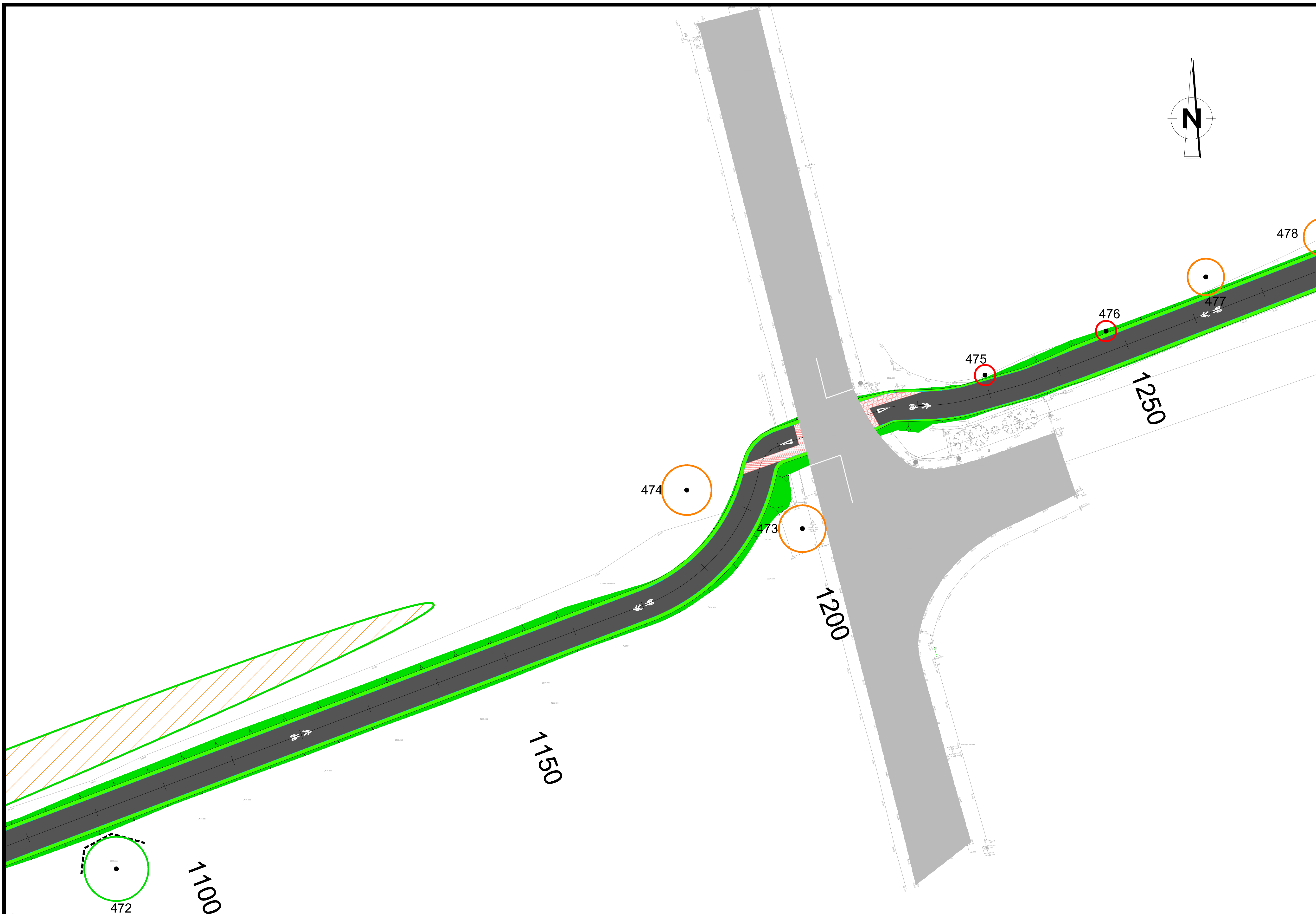
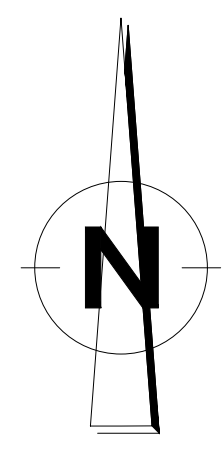
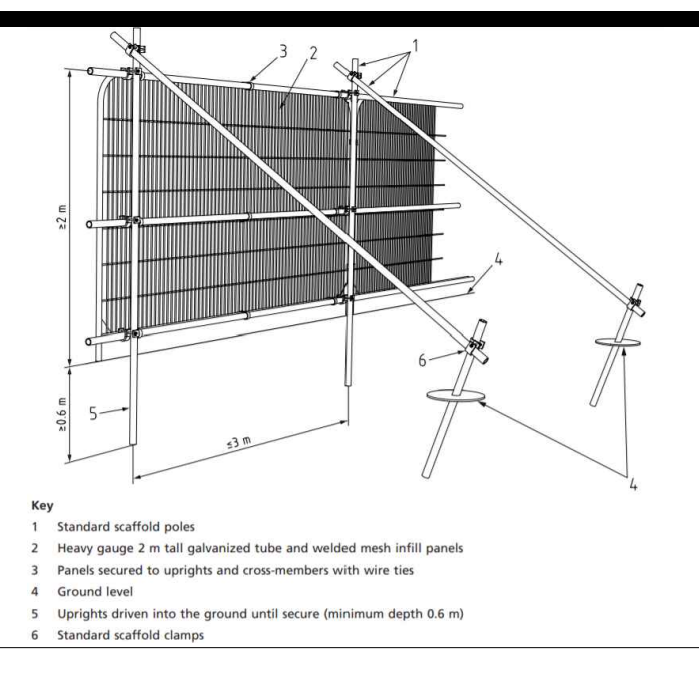
-  Trees to be removed due to direct conflict with the proposed development
-  Trees to be removed based on their physiological & structural condition
-  Trees to be retained
- XXX Tree number
- Tree Protection Fence

Sheet Layout

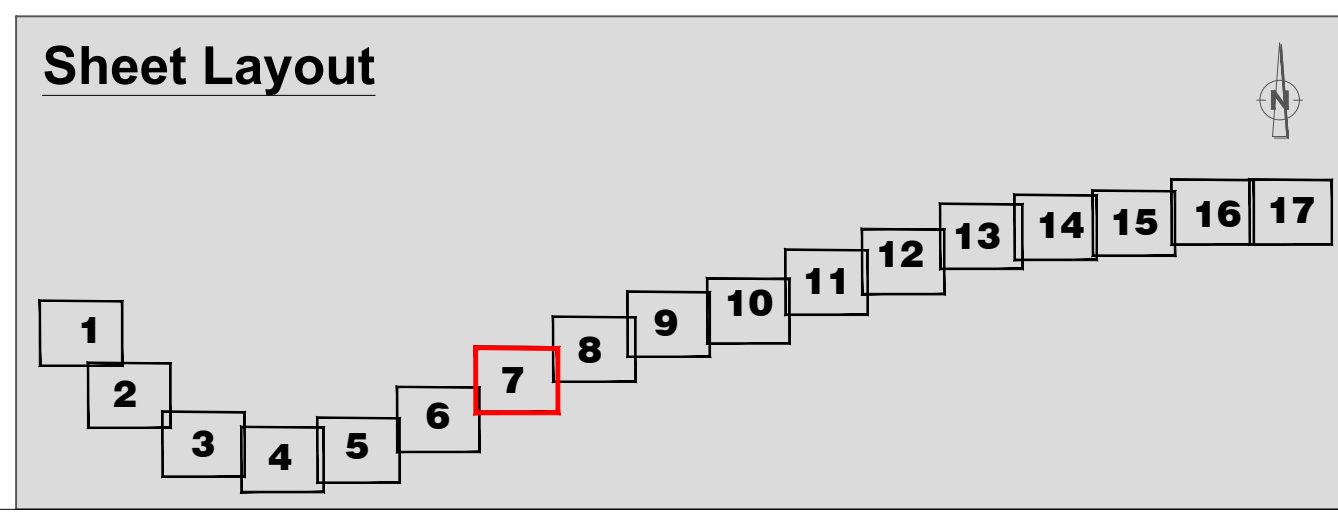


Cork City to Viaduct Greenway
Tree Protection Plan

Scale	1:250 @ A1	Drawing number	0002-06
Date	23.01.23		

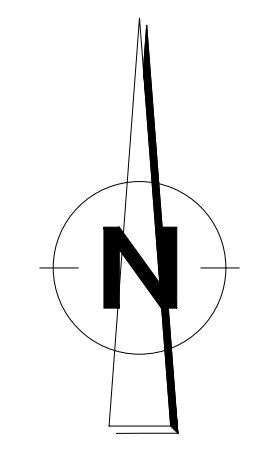
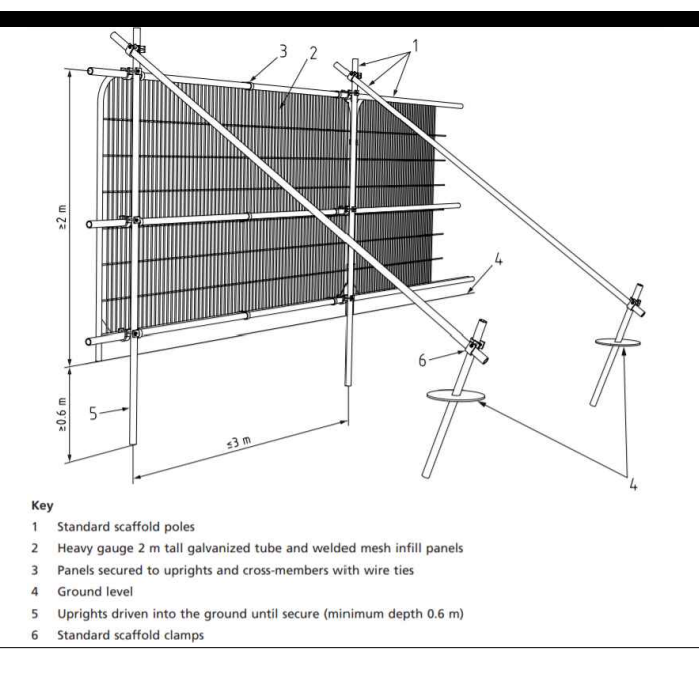


- LEGEND:**
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - xxx Tree number
 - - - - Tree Protection Fence



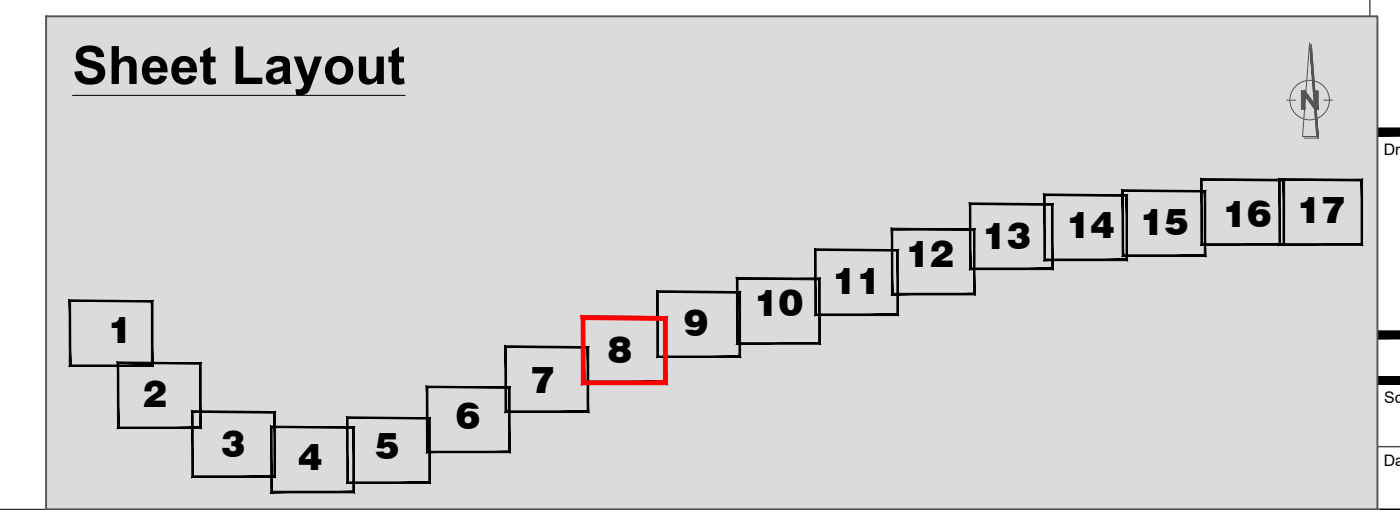
Drawing title
Cork City to Viaduct Greenway Tree Protection Plan

Scale	1:250 @ A1	Drawing number	0002-07
Date	23.01.23		



LEGEND:

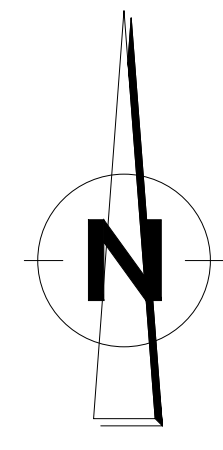
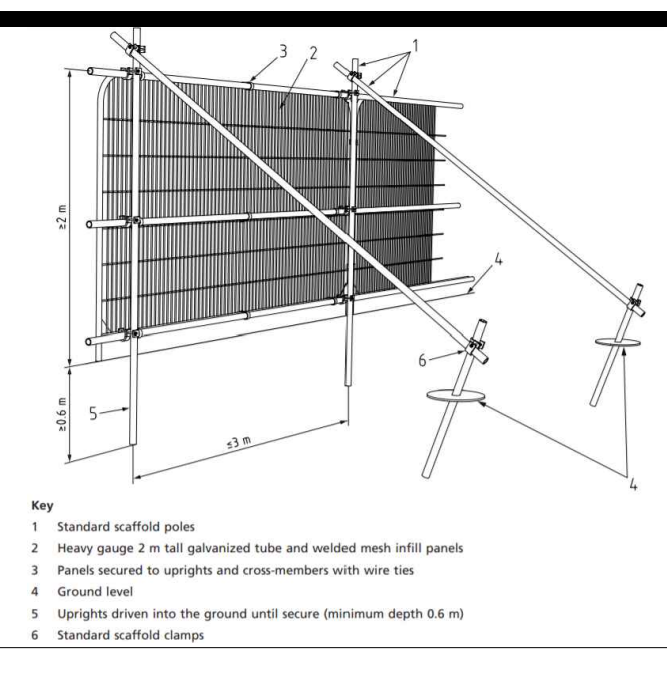
- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence



Drawing title
Cork City to Viaduct Greenway Tree Protection Plan

Scale: 1:250 @ A1
 Date: 23.01.23

Drawing number:
0002-08



LEGEND:

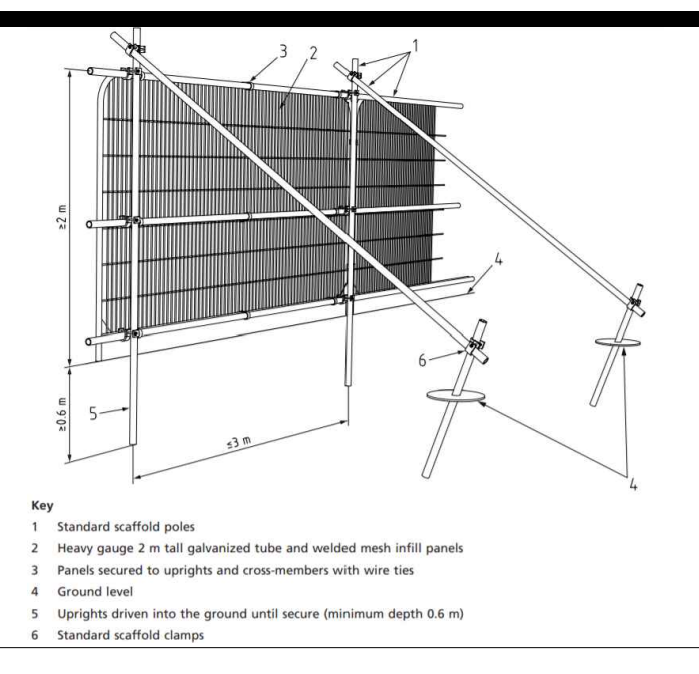
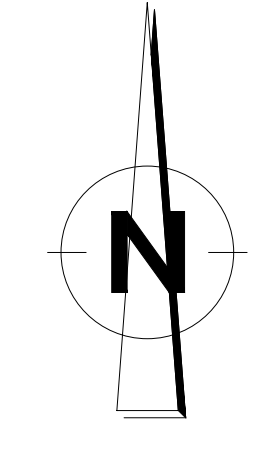
- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence

Sheet Layout

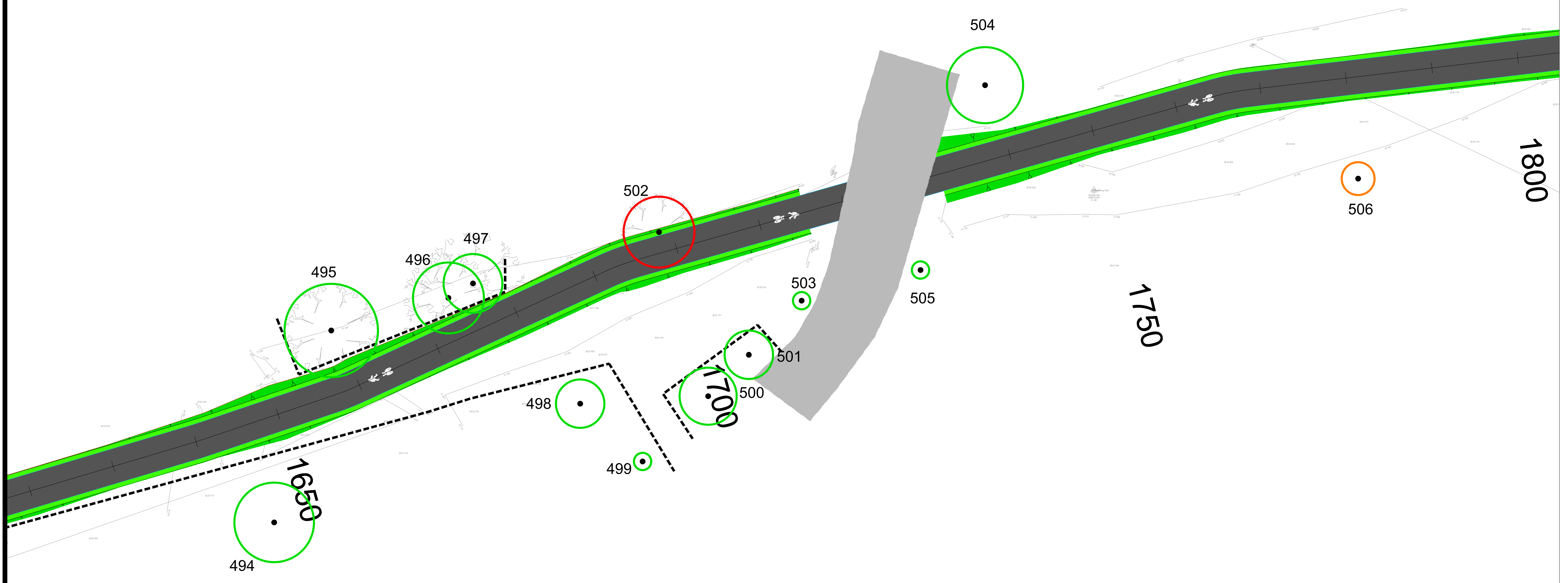
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Cork City to Viaduct Greenway Tree Protection Plan

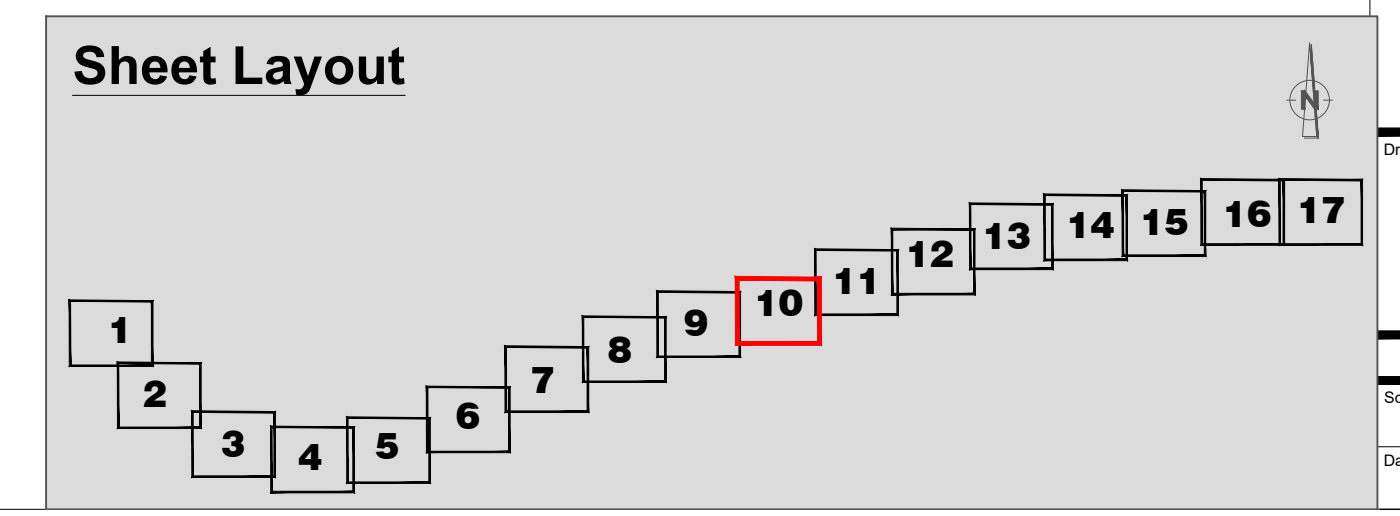
Scale: 1:250 @ A1
 Date: 23.01.23
 Drawing number: 0002-09



- Key**
- 1 Standard scaffold poles
 - 2 Heavy gauge 2 in tall galvanized tube and welded mesh infill panels
 - 3 Panels secured to uprights and cross members with wire ties
 - 4 Ground level
 - 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
 - 6 Standard scaffold clamps

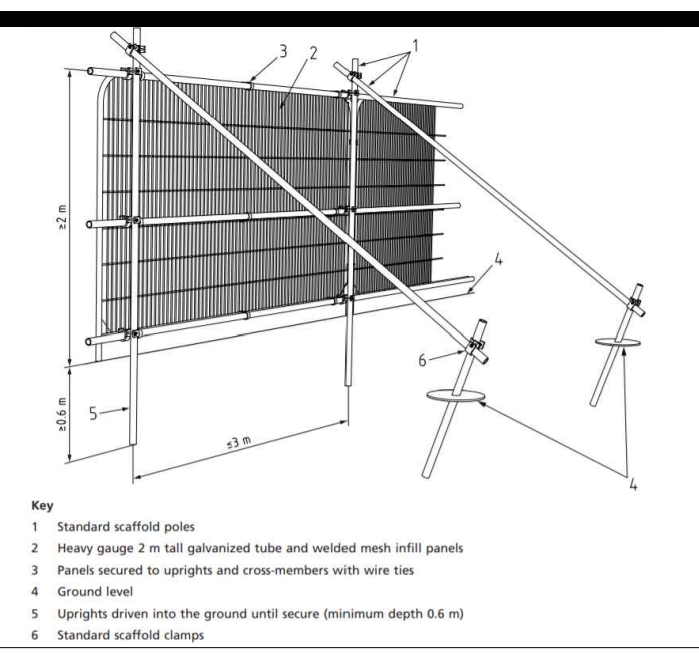
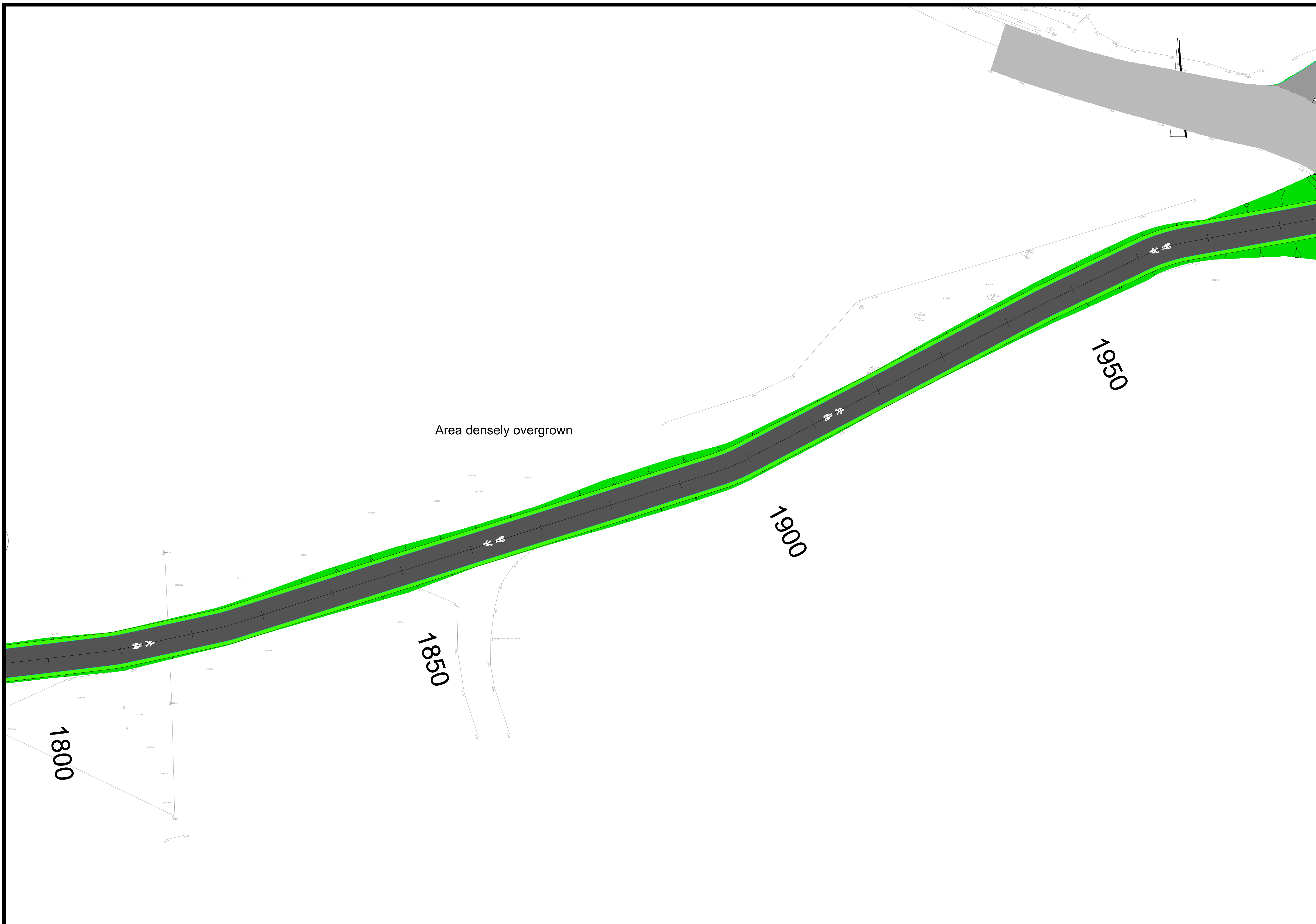


- LEGEND:**
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - XXX Tree number
 - Tree Protection Fence



Cork City to Viaduct Greenway Tree Protection Plan

Scale	1:250 @ A1	Drawing number	0002-10
Date	23.01.23		



Area densely overgrown

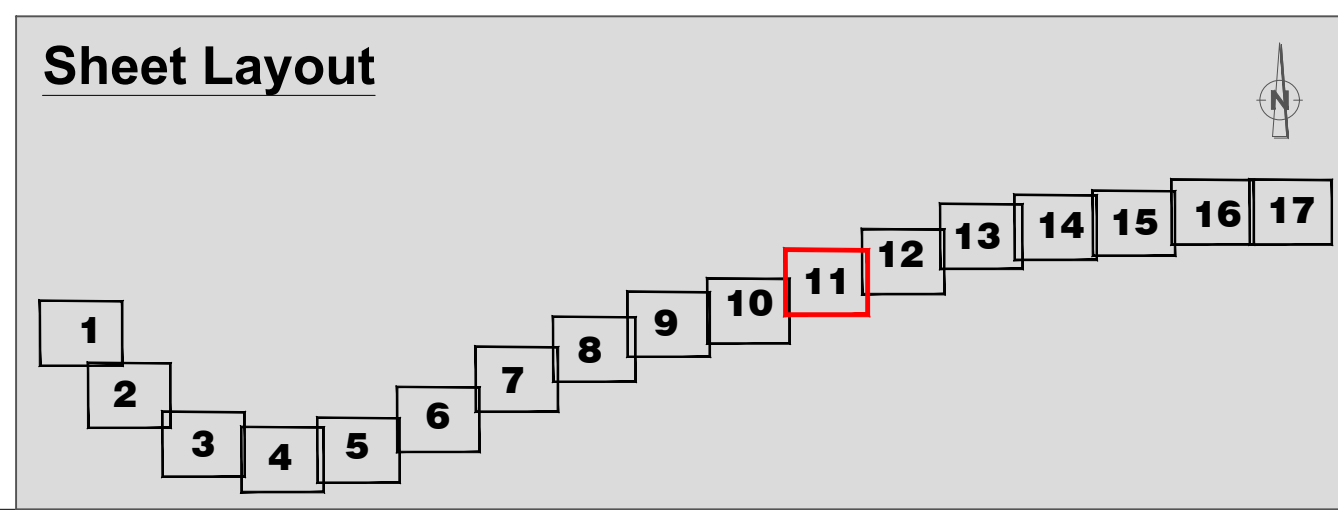
1800

1850

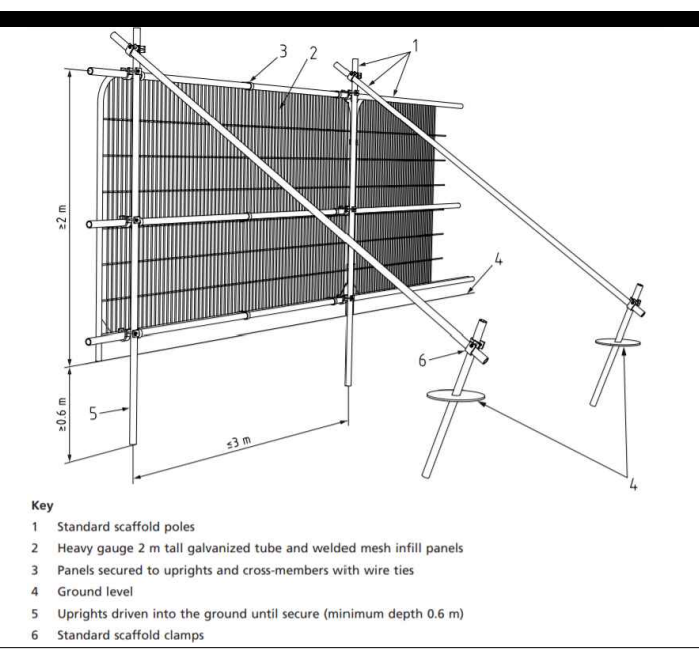
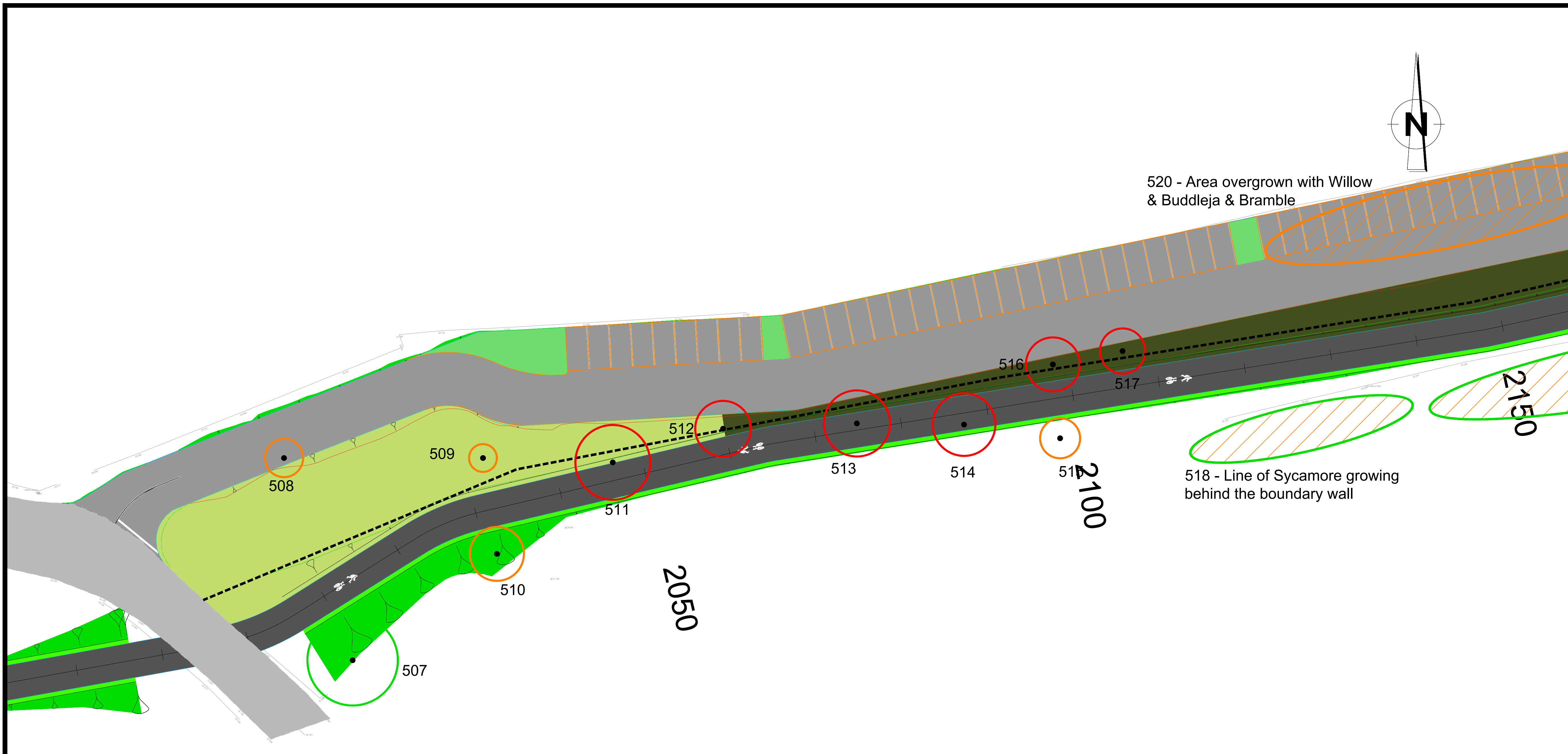
1900

1950

- LEGEND:**
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - XXX Tree number
 - Tree Protection Fence



Drawing title	
Cork City to Viaduct Greenway Tree Protection Plan	
Scale	1:250 @ A1
Date	23.01.23
Drawing number	0002-11

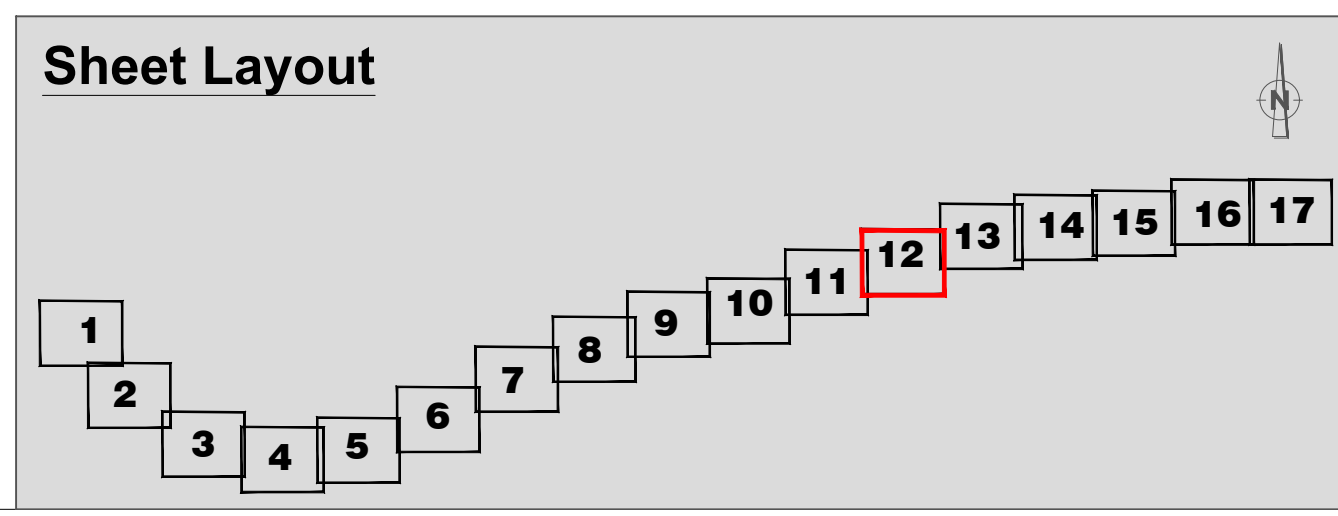


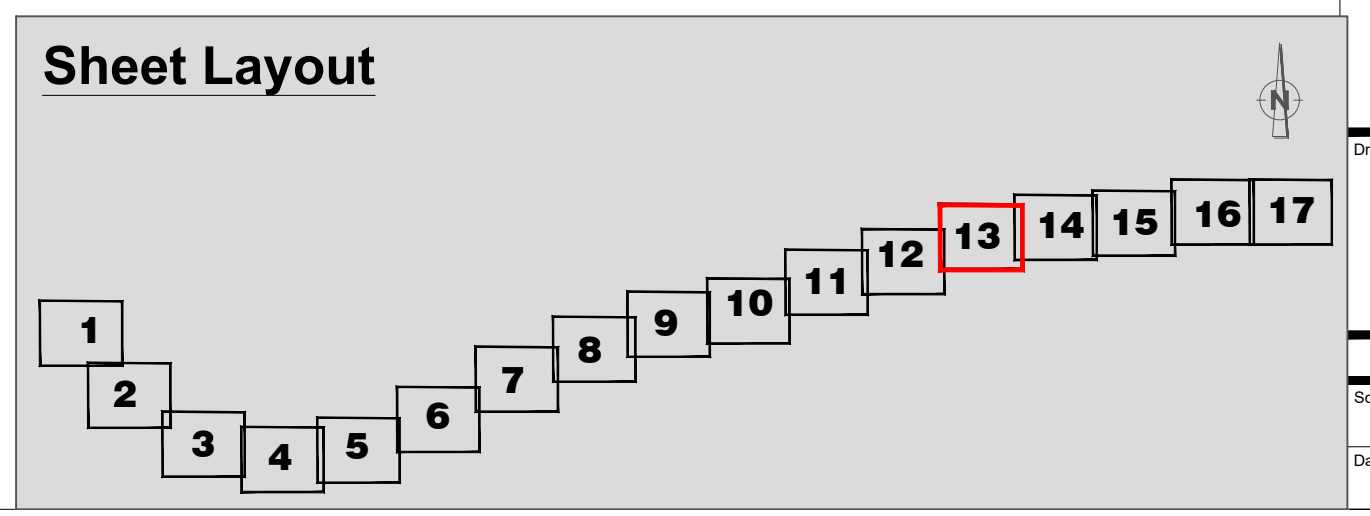
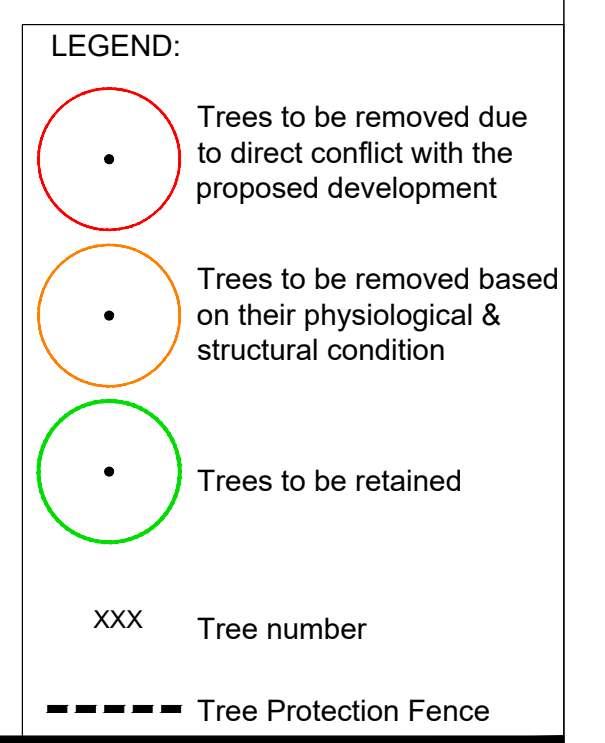
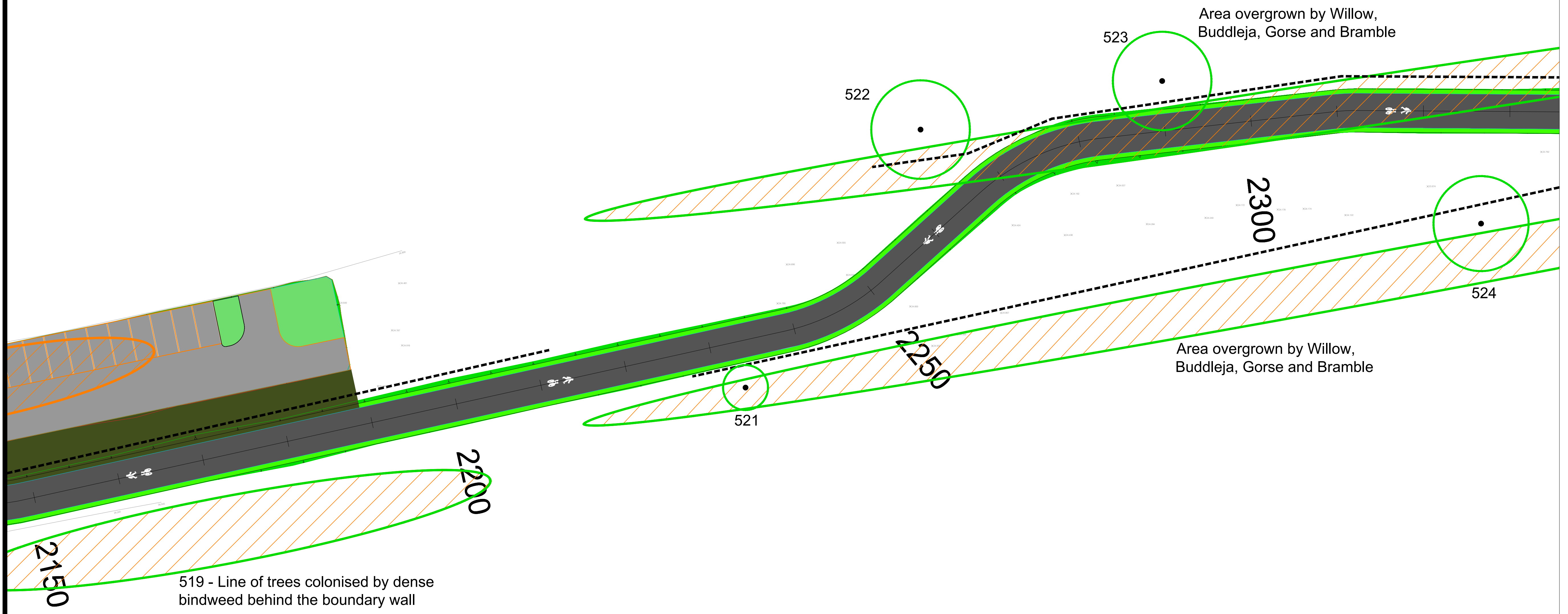
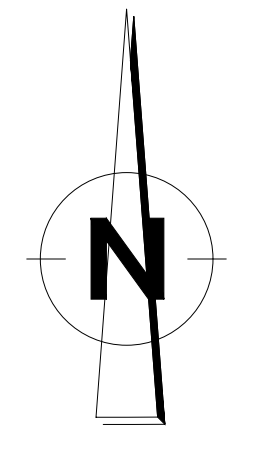
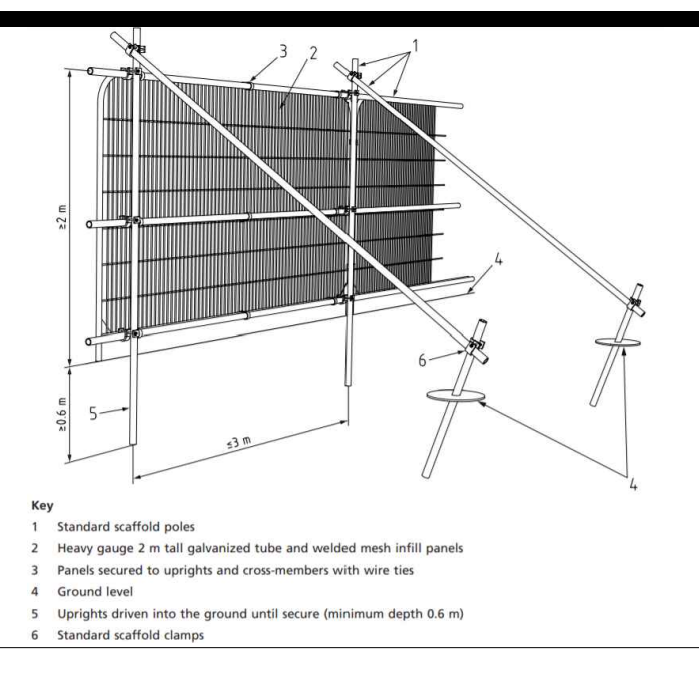
Key

- 1 Standard scaffold poles
- 2 Heavy gauge 2 in tall galvanized tube and welded mesh infill panels
- 3 Panels secured to uprights and cross members with wire ties
- 4 Ground level
- 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
- 6 Standard scaffold clamps

LEGEND:

- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence

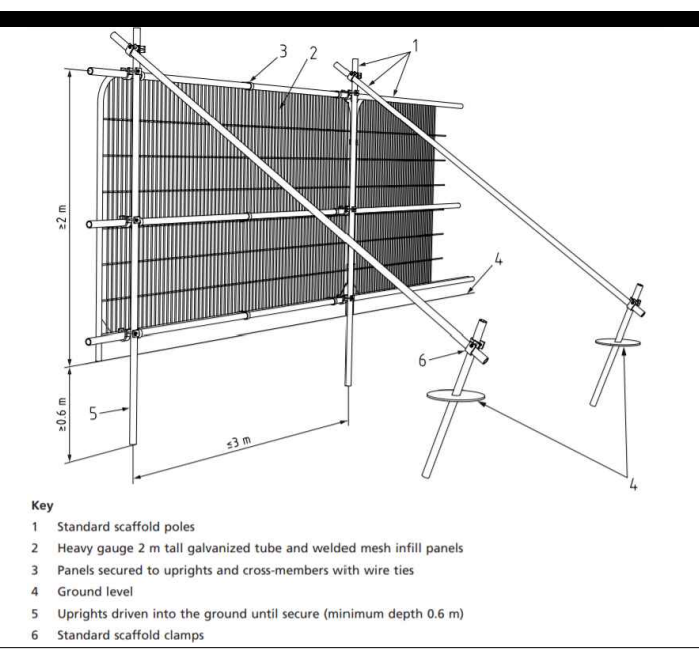
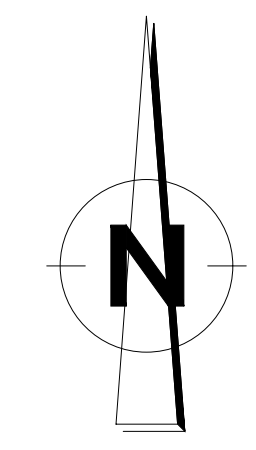




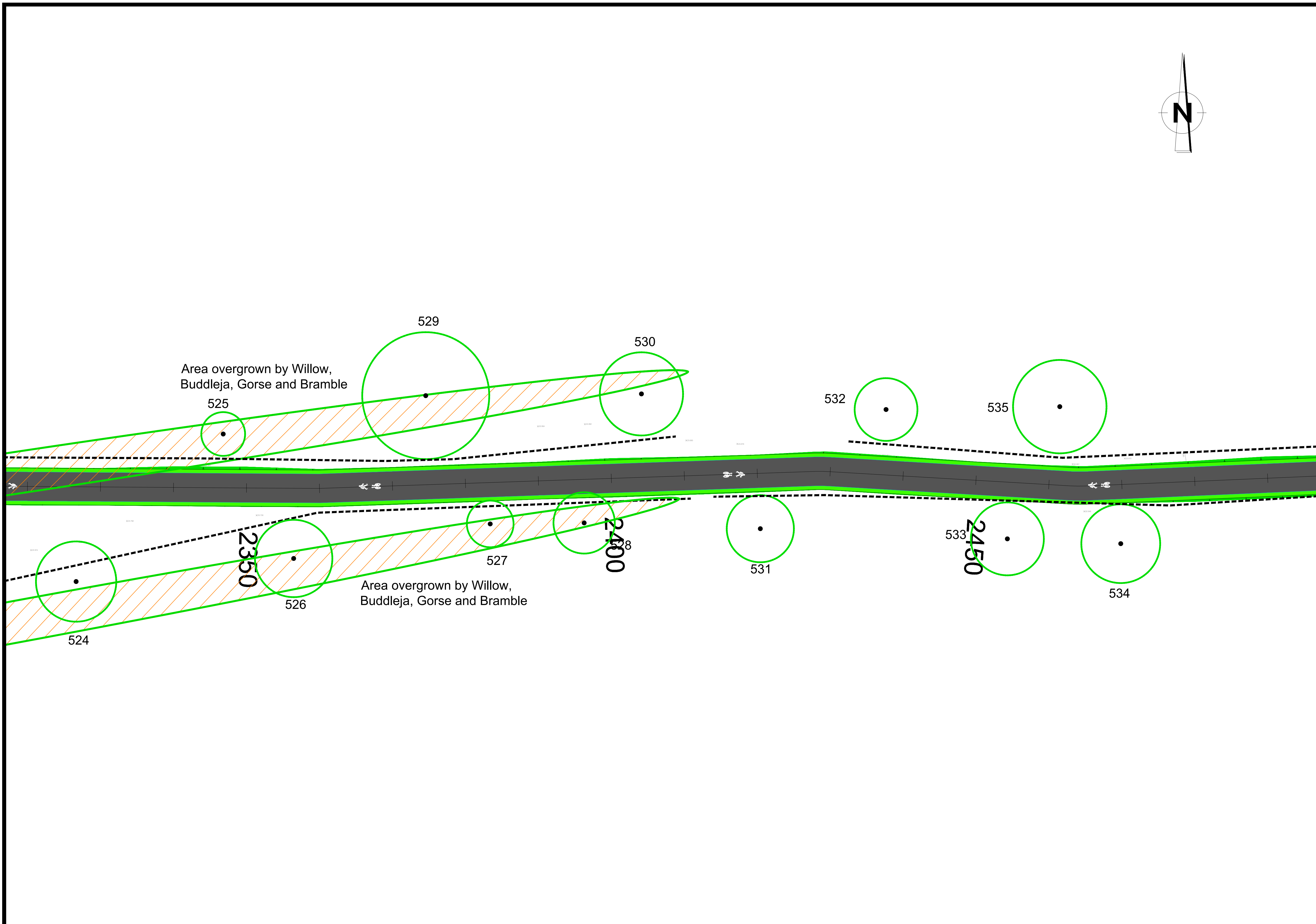
Drawing title
Cork City to Viaduct Greenway Tree Protection Plan

Scale: 1:250 @ A1
Date: 23.01.23

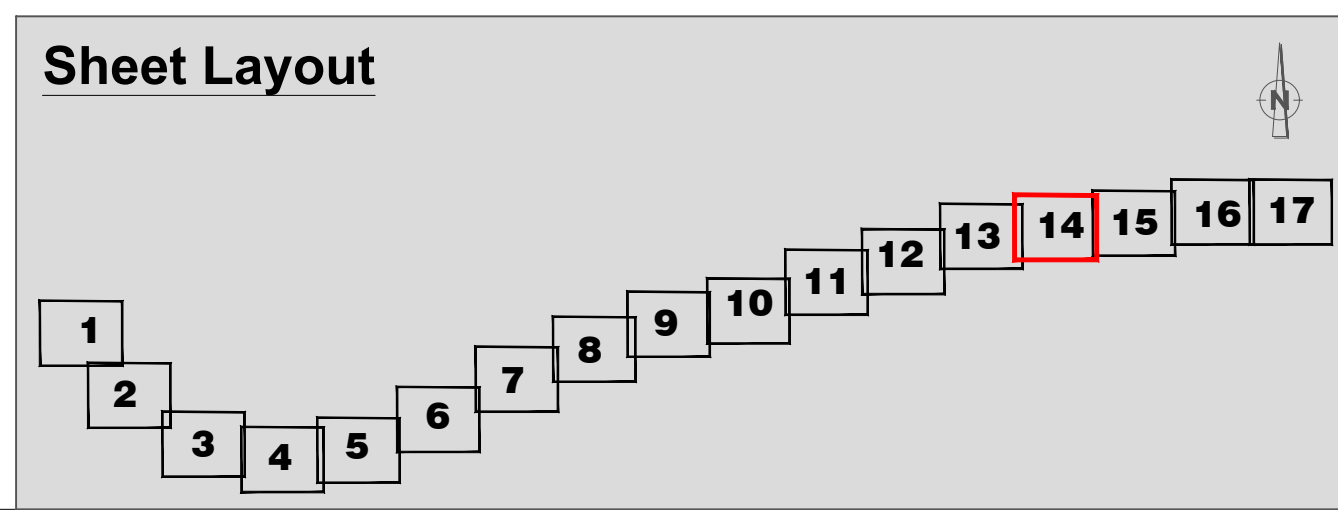
Drawing number:
0002-13



- Key**
- 1 Standard scaffold poles
 - 2 Heavy gauge 2 in tall galvanized tube and welded mesh infill panels
 - 3 Panels secured to uprights and cross members with wire ties
 - 4 Ground level
 - 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
 - 6 Standard scaffold clamps



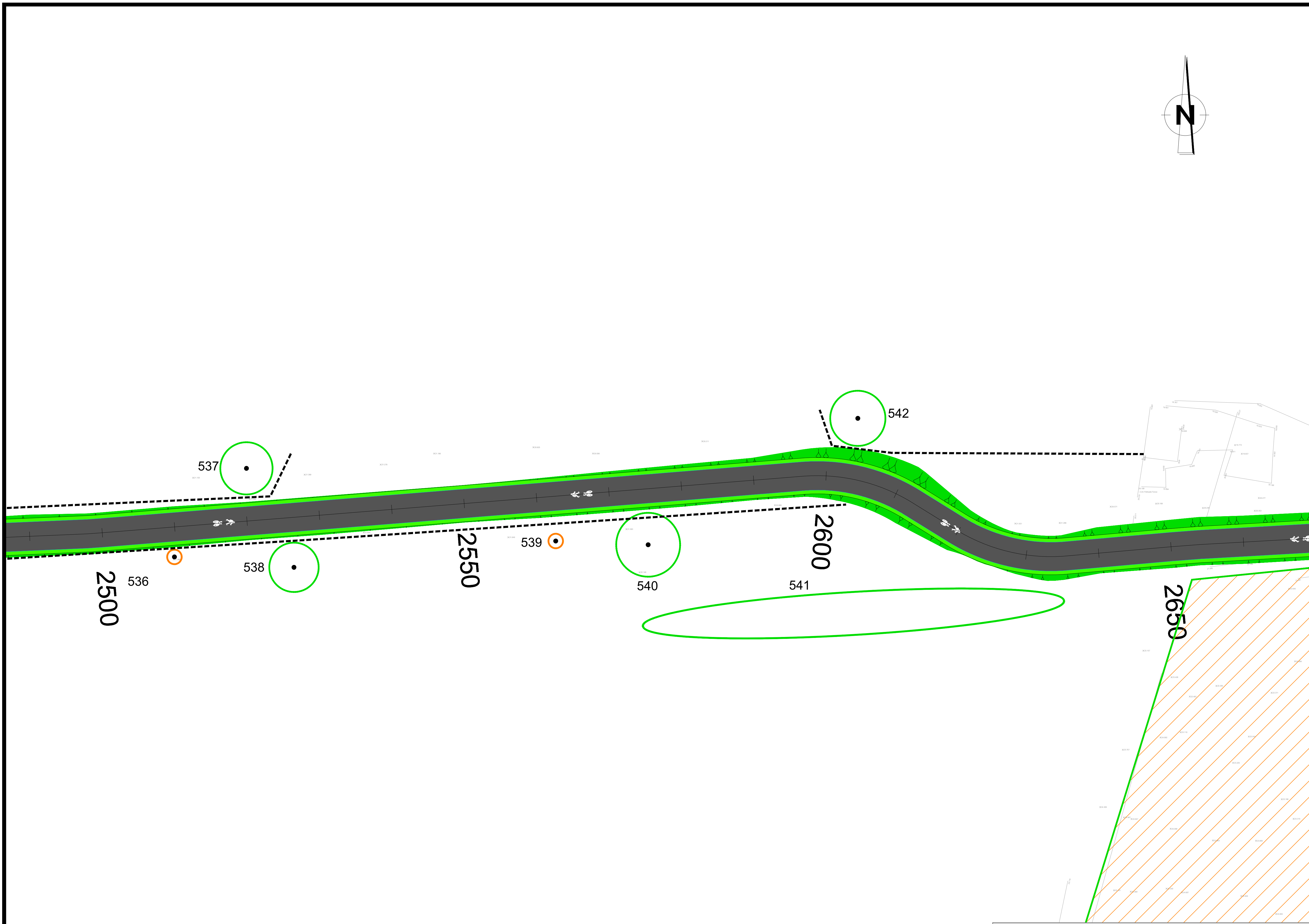
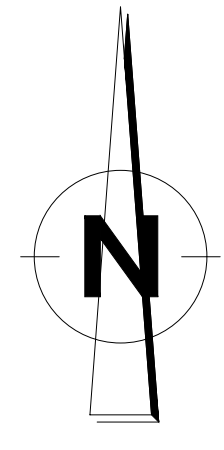
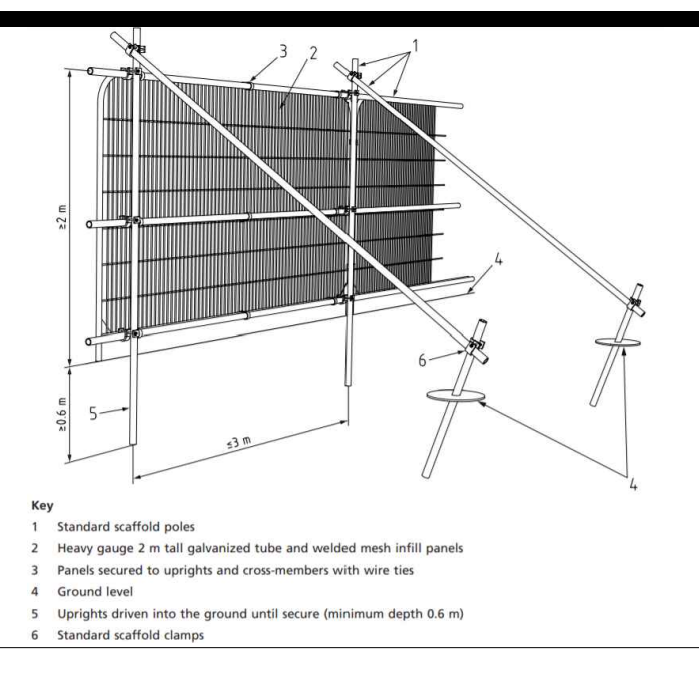
- LEGEND:**
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - XXX Tree number
 - Tree Protection Fence



Drawing title
**Cork City to Viaduct Greenway
Tree Protection Plan**

Scale: 1:250 @ A1
Date: 23.01.23

Drawing number:
0002-14



LEGEND:

- Trees to be removed due to direct conflict with the proposed development
- Trees to be removed based on their physiological & structural condition
- Trees to be retained
- XXX Tree number
- Tree Protection Fence

Sheet Layout

Drawing title

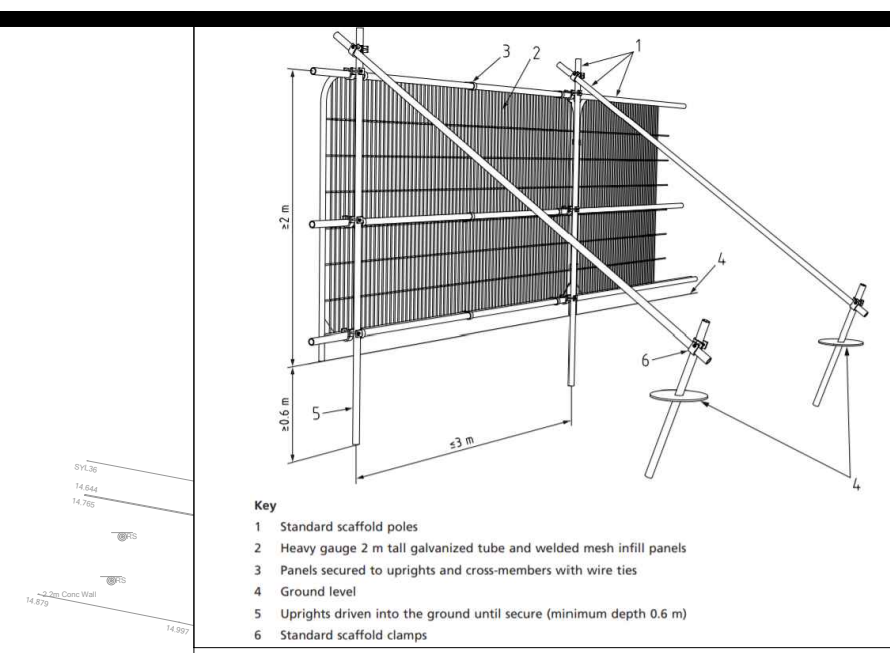
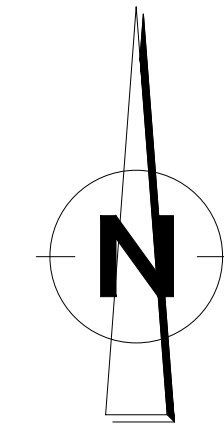
Cork City to Viaduct Greenway Tree Protection Plan

Scale

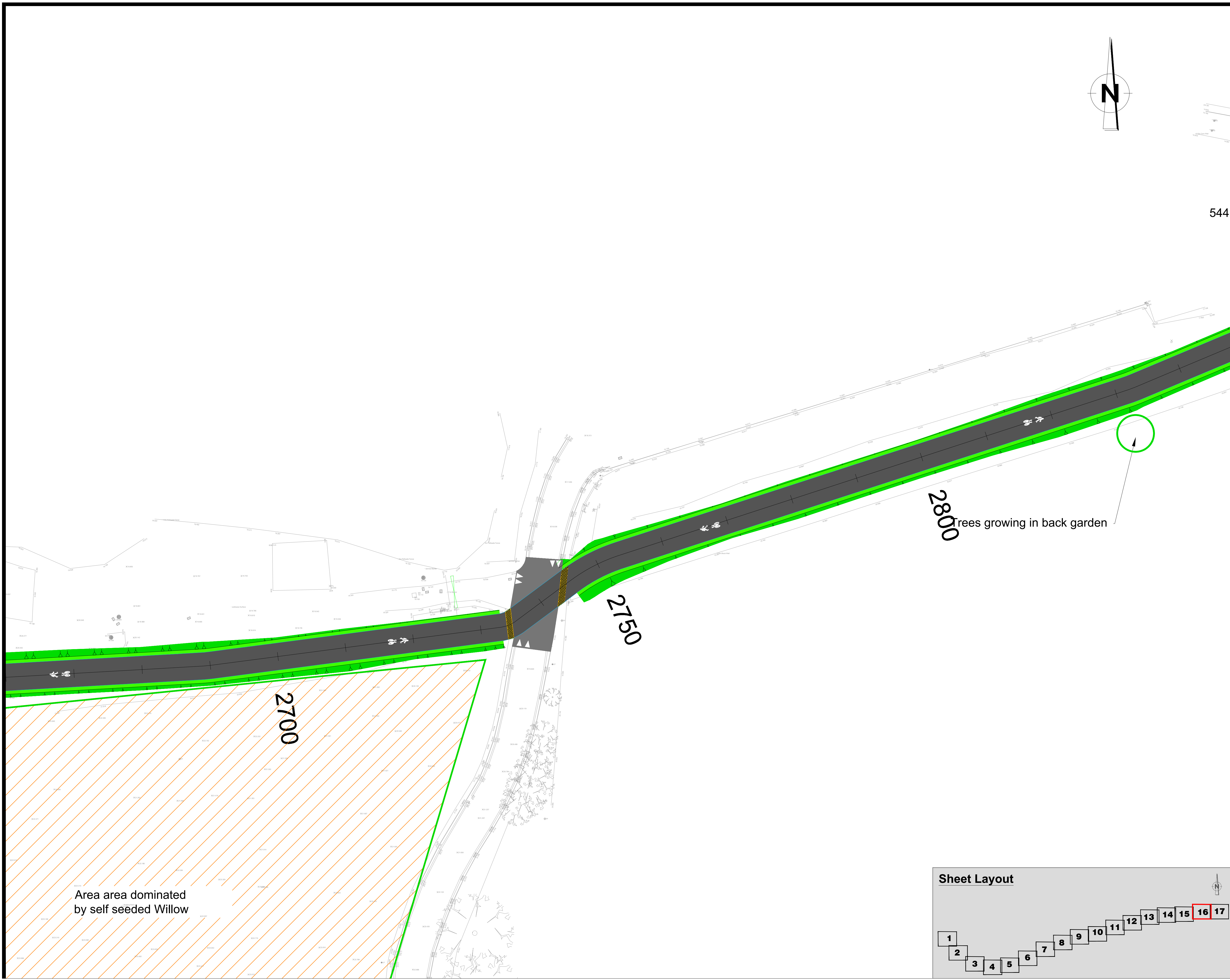
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Drawing number: 0002-15

23.01.23



544



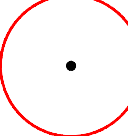
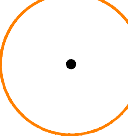
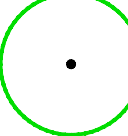

2800 trees growing in back garden

2750

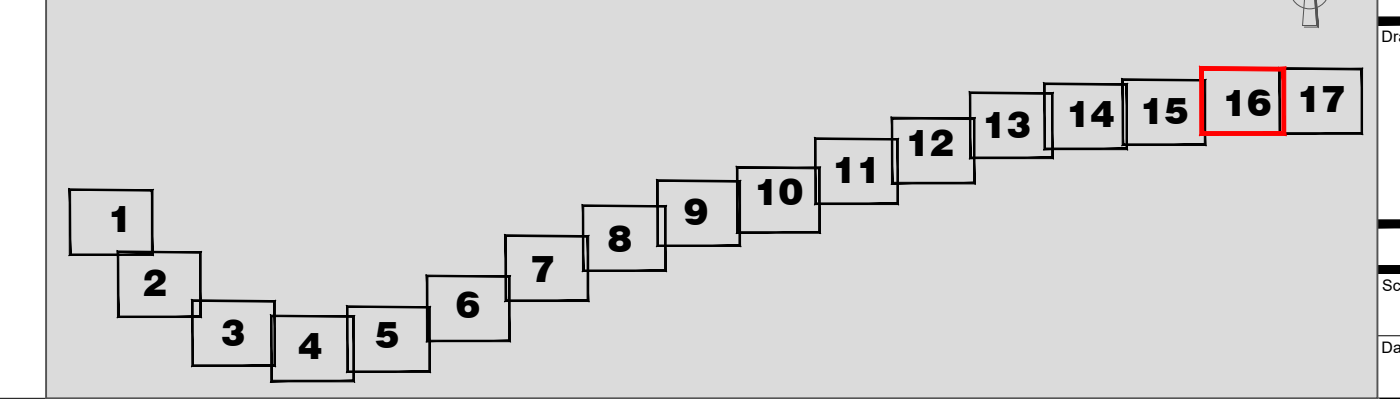
2700

Area area dominated by self seeded Willow

LEGEND:

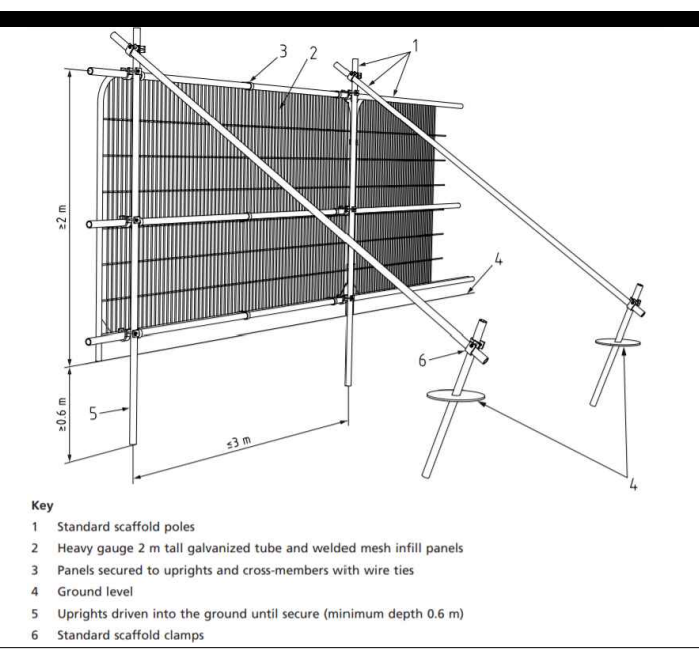
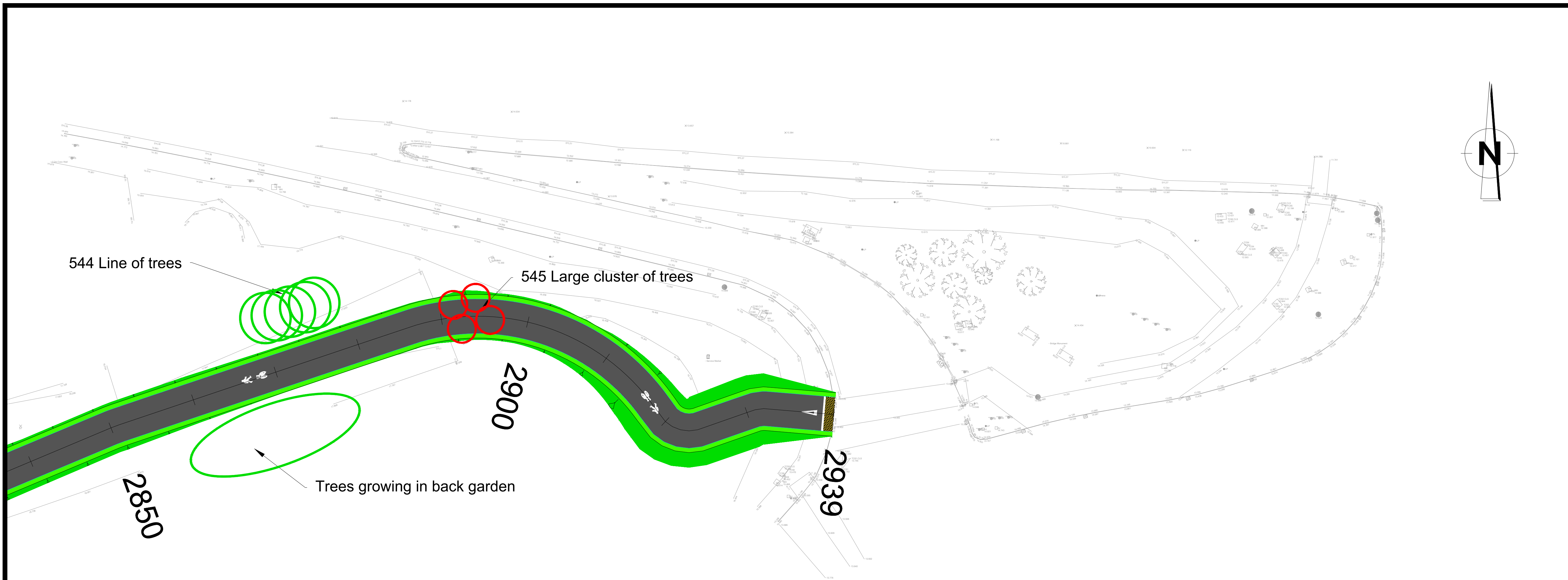
-  Trees to be removed due to direct conflict with the proposed development
-  Trees to be removed based on their physiological & structural condition
-  Trees to be retained
- XXX Tree number
-  Tree Protection Fence

Sheet Layout



Cork City to Viaduct Greenway Tree Protection Plan

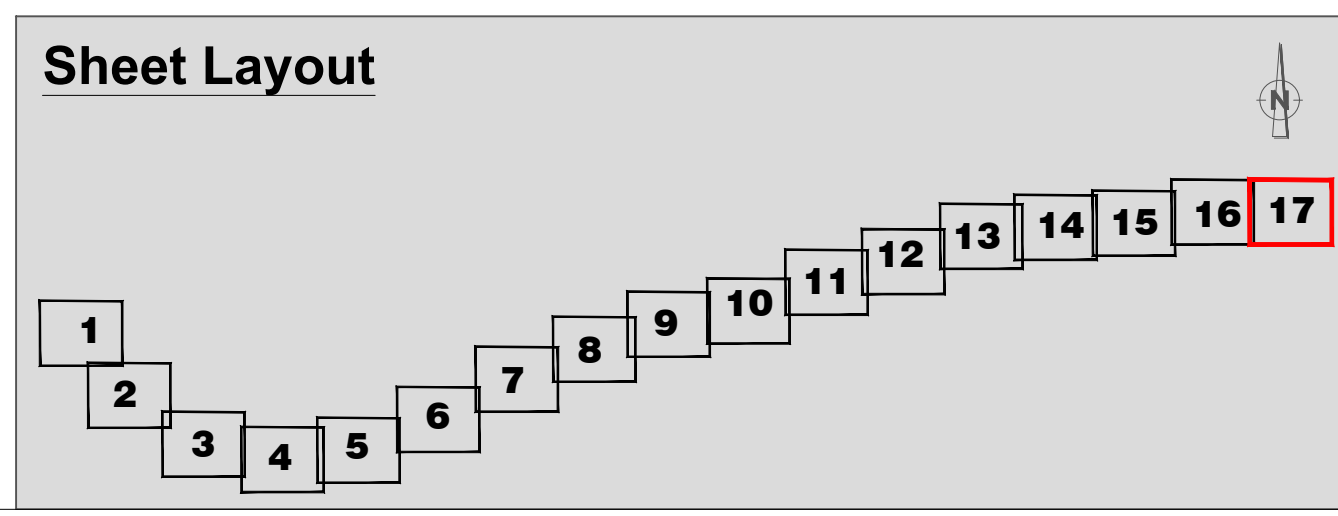
Scale	1:250 @ A1	Drawing number	0002-16
Date	23.01.23		



Key

- 1 Standard scaffold poles
- 2 Heavy gauge 2 in tall galvanized tube and welded mesh until panels
- 3 Panels secured to uprights and cross members with wire ties
- 4 Ground level
- 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
- 6 Standard scaffold clamps

- LEGEND:**
- Trees to be removed due to direct conflict with the proposed development
 - Trees to be removed based on their physiological & structural condition
 - Trees to be retained
 - XXX Tree number
 - Tree Protection Fence



Drawing title
Cork City to Viaduct Greenway Tree Protection Plan

Scale	1:250 @ A1	Drawing number	0002-17
Date	23.01.23		