

# ZC 47R–47A Reinstatement Information Note

## Skip Lane

Reinstatement of trees and shrubs on embankment for screening/visual amenity/slope stabilisation has been conducted on Skip Lane, a focus on low growing shrub species beneath conductor span has been implanted to reduce the need of future maintenance and reduce any effect to wildlife in the area. We have also planted Guelder rose in localised areas of damper ground conditions such as at the toe of the slope as Guelder rose is more tolerant to damper growing conditions.

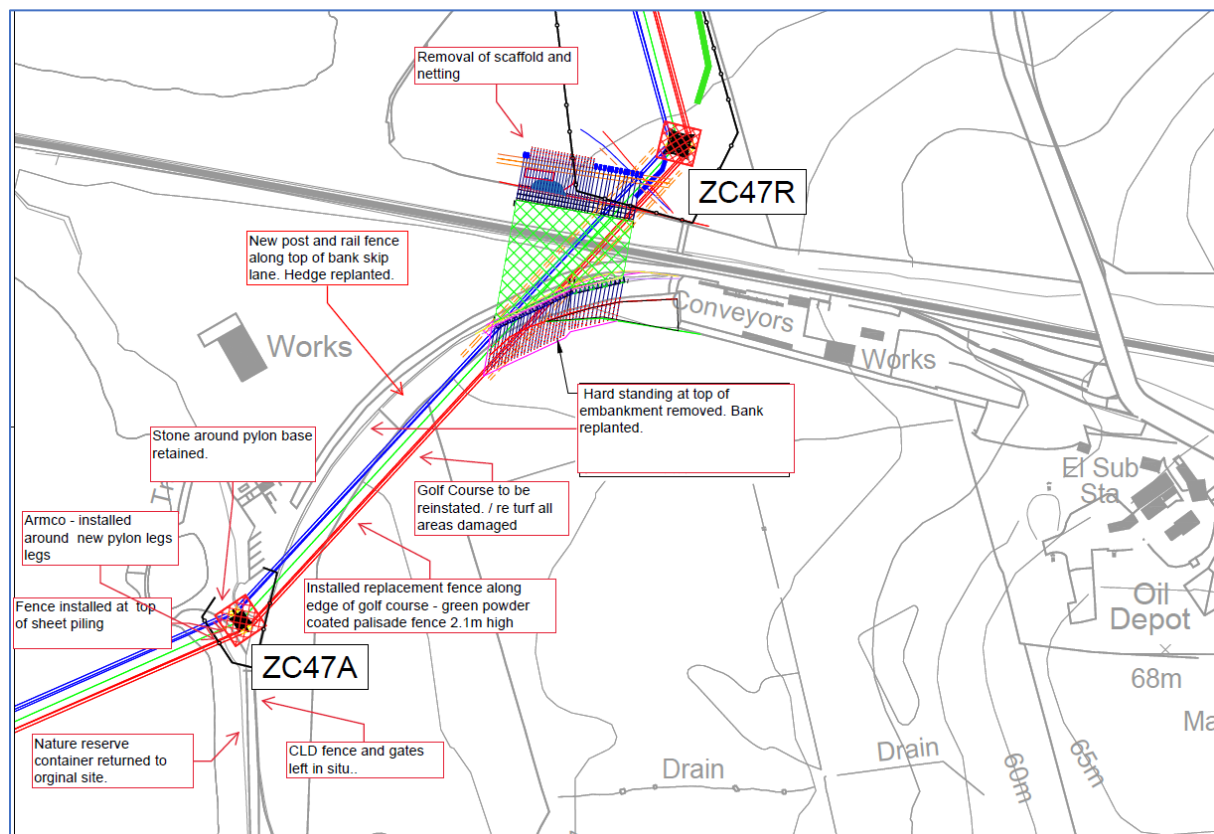
The below species have been used for our reinstatement works;

- 30% *Crataegus monogyna* (hawthorn)
- 20% *Corylus avellana* (mix of hazel)
- 20% *Prunus spinosa* (blackthorn)
- 10% *Malus sylvestris* (crab apple)
- 10% *Viburnum opulus* (guelder rose)
- 10% *Ilex aquifolium* (holly)


The post and rail fence along skip lane was replaced with a similar fence and the fence that boarders golf course at bottom of slope was replaced with a green powder coated palisade fence.

The turf on the golf course was reinstated.


## Location Plan





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KEY:


STONE PAD


ACCESS ROAD – TRACKWAY


ACCESS ROAD – STONE


ACCESS TERRAFIRMA

ACCESS – METAL TRACKWAY

SCAFFOLD NETTING

SCAFFOLD AREA

SCAFFOLD STAY AREA

FENCING

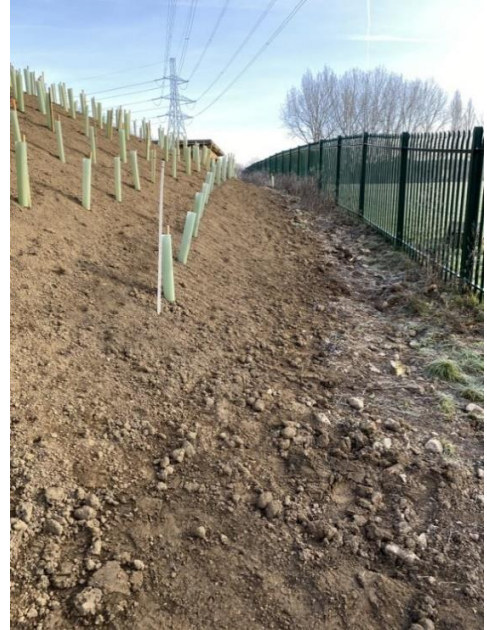
Photographs of Area	
	Before works



# ZC 47R-47A Reinstatement Information Note



After works





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