



Kendal Fell and Golf Course

Action Plan 2019 – 2023



A report by
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For South Lakeland District Council
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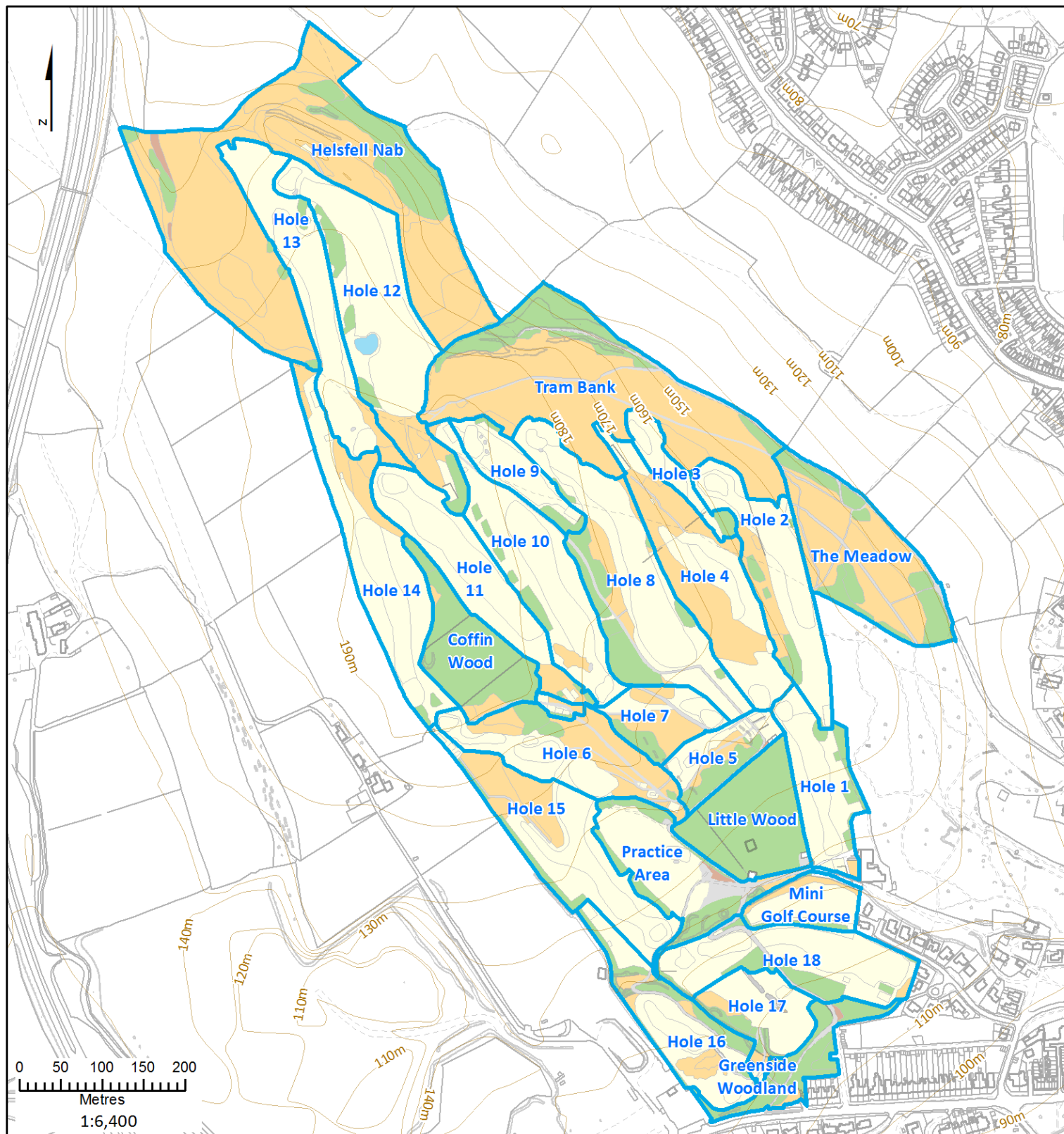
Contents

Introduction	5
Management Prescriptions.....	11
Hole 1	17
Hole 2	20
Hole 3	23
Hole 4	26
Hole 5	29
Hole 6	32
Hole 7	35
Hole 8	38
Hole 9	41
Hole 10	44
Hole 11	47
Hole 12	50
Hole 13	53
Hole 14	56
Hole 15	59
Hole 16	62
Hole 17	65
Hole 18	68
Practice Area	71
Mini Golf Course	74
Tram Bank	77
The Meadow	80
Little Wood.....	83
Coffin Wood	86
Greenside Woodland	89
Helsfell Nab	92
Appendix 1: Prescription Areas (ha) by Compartment	95

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Introduction

This Action Plan forms part of the 2019 Kendal Fell and Golf Course Management Plan. It provides details of the management actions to occur within a five year timeframe starting in 2019. Table 1 gives details of the management prescriptions, whilst the subsequent pages provide a hole by hole account of where these are to be carried out and when. Map 1 shows the Management Compartment boundaries overlaid on a generalisation of the ecological habitats present. Map 2 shows a summary of the management prescriptions described in Table 1 and subsequent pages, whilst Map 3 summarises who will be responsible for the management in different parts of the fell and golf course. Map 4 shows a summary of management priorities. Table 2 shows the area affected by each prescription broken down by responsibility for management, whilst the table in Appendix 1 breaks this down by management compartment.

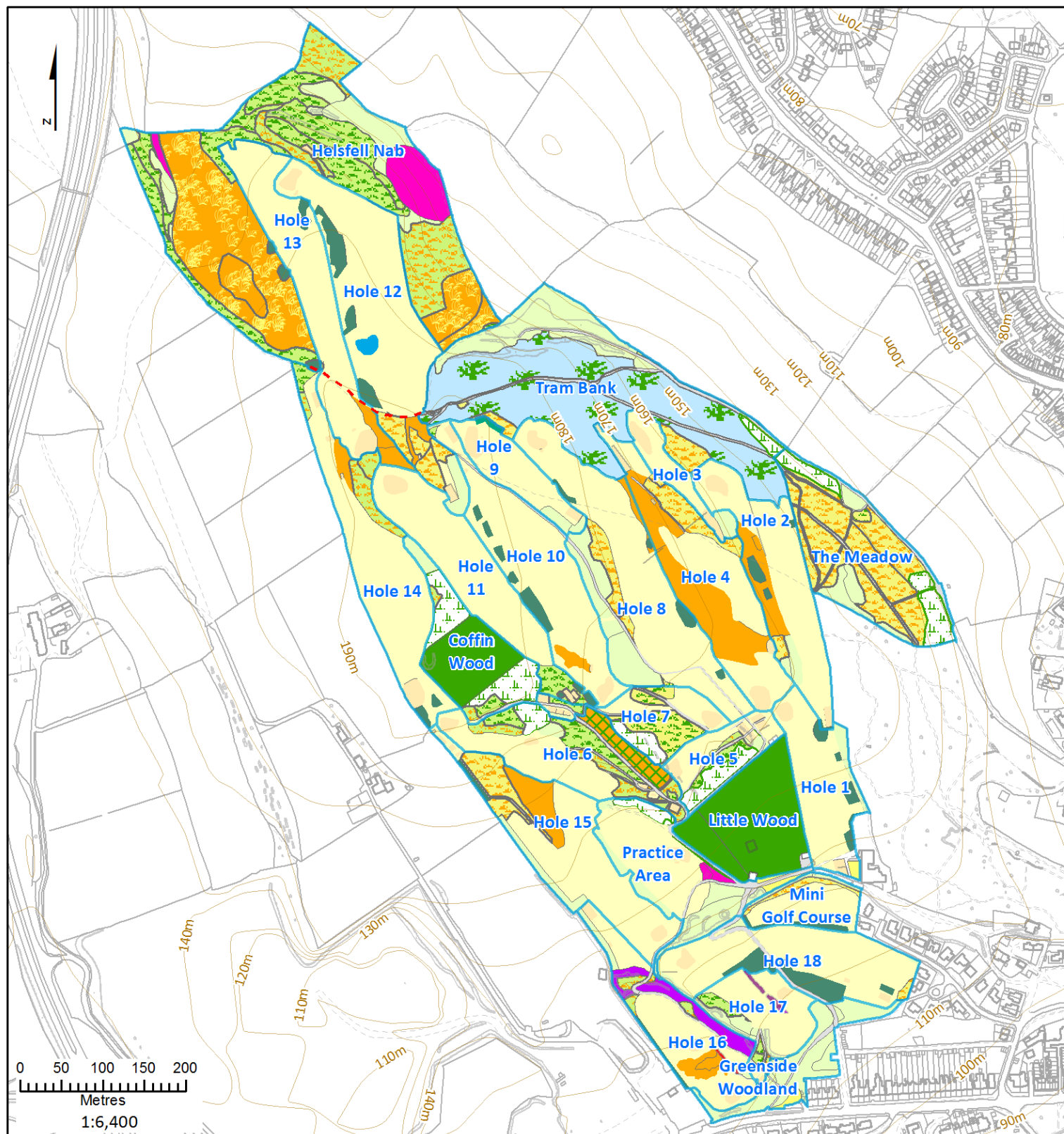


Map 1 Kendal Fell and Golf Course Action Plan: Management Compartments and Broad Habitats in 2017

- Management Compartments
- Golf course grassland
- Grassland
- Woodland/scrub
- Pond
- Weeds
- Infrastructure



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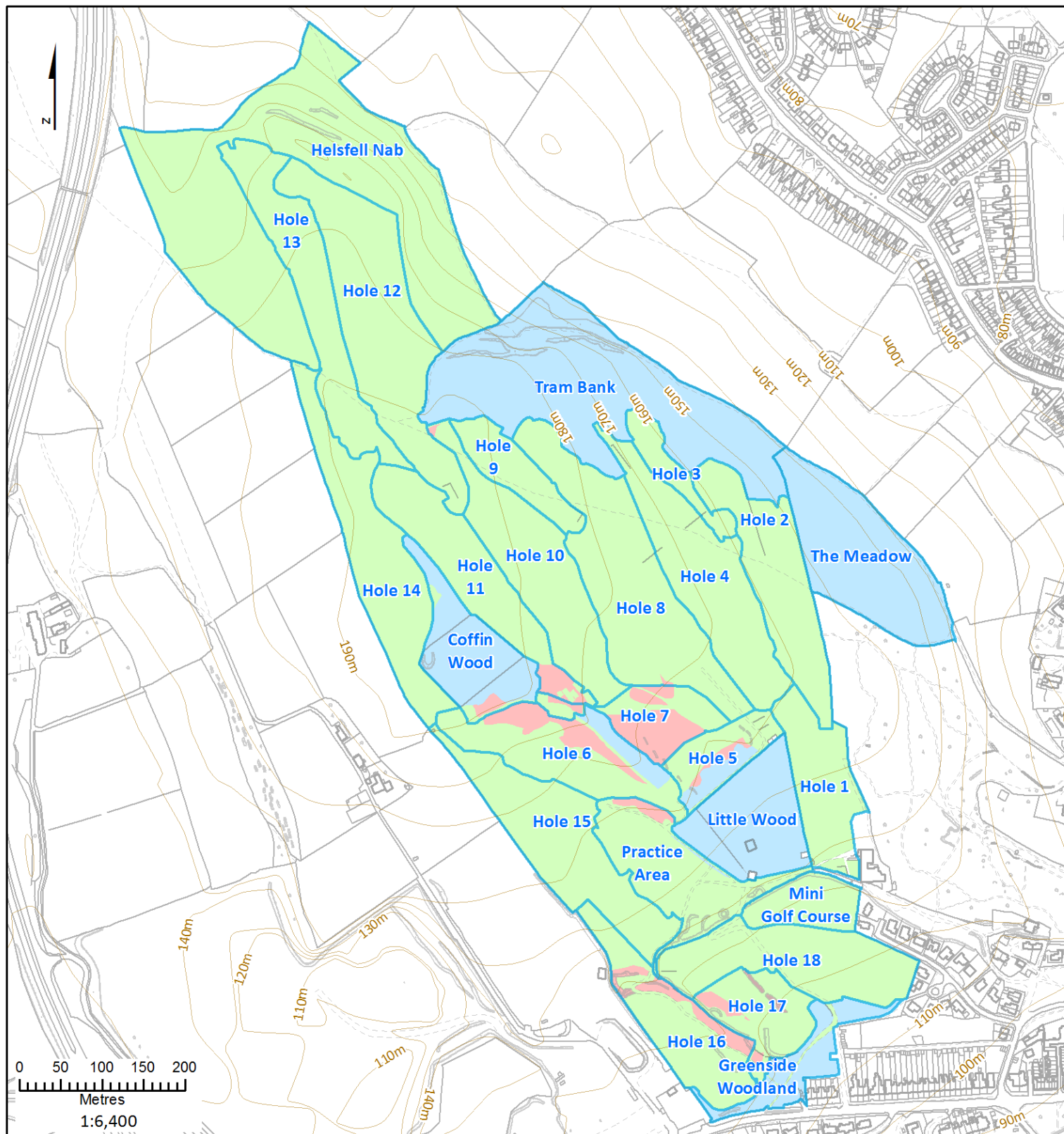


Map 2 Kendal Fell and Golf Course Action Plan: Summary of Management Prescriptions

Management Compartments	Monitor Cotoneaster	Remove Cotoneaster
Mark Parish boundary	Mow biennially, Year 1	Remove garden plants
Coppice	Mow biennially, Year 2	Remove scrub
Fairway/semi-rough	Mow for hay	Remove scrub <2m & mow biennially: Year 1
Golf infrastructure	Mow weekly	Replace Leylandii
Himalayan balsam	Non-intervention	Scrub control & mow biennially: Year 1
Kendal Woodland Management Plan	Path/track	Scrub control & mow biennially: Year 2
Landscaping	Pond	Species-rich semi-rough



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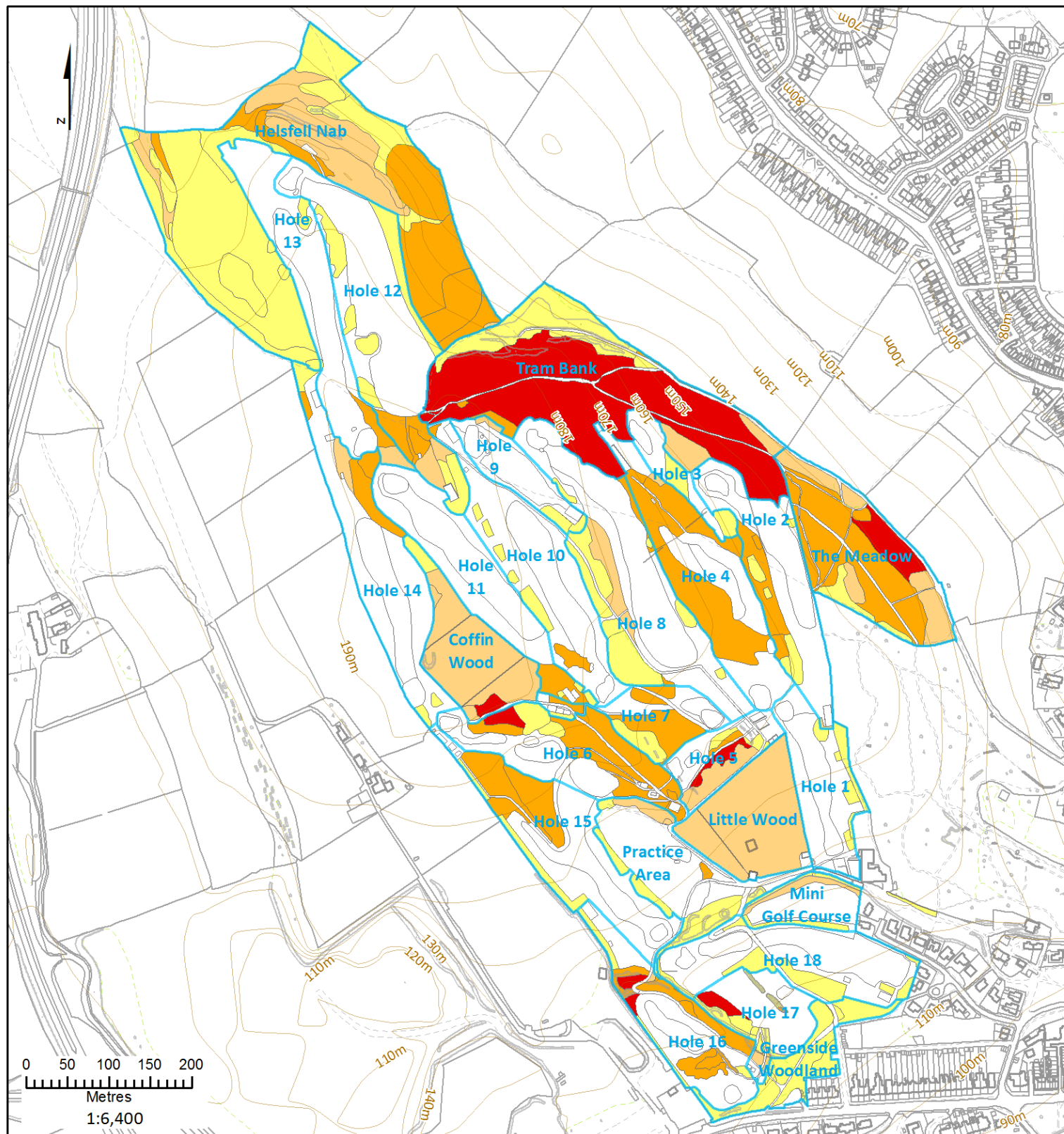


Map 3 Kendal Fell and Golf Course Action Plan: Summary of Management Responsibilities

- Management Compartments
- Kendal Golf Club
- SLDC/KFMB
- KFMB/Kendal Golf Club



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Map 4 Kendal Fell and Golf Course Action Plan: Management Priority

- Management Compartments
- Very high
- High
- Medium
- Low
- None



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Management Prescriptions

Table 1

Broad Habitat	Prescription	Details		Responsibility
		Management	Timing	
Golf course grassland	Green management	Mowing – Summer Mowing – Winter Fertiliser Turf Hardener Top Dressing(70%sand30%loam) Top Dressing (100% sand) Herbicide Watering Aeration – Summer Aeration – Winter Scarifying	Daily When needed When needed 3/4 times a year Spring and Autumn Spring When needed When needed When needed Monthly Fortnightly Monthly in summer	Kendal Golf Club
	Tee management	Mowing – Summer Fertiliser Top Dressing Herbicide Aeration	Twice weekly Spring and Summer Spring When needed Spring and Autumn	Kendal Golf Club
	Fairway management	Mowing - Summer Fertiliser Herbicide	Weekly None Praxys annually in late Spring	Kendal Golf Club
	Semi-rough management	Mowing - Summer Fertiliser Herbicide	Weekly None None	Kendal Golf Club
Grassland	Lawn: weekly cut	Mowing - Summer	Weekly	SLDC
	Mow for hay in mid-July. Take subsequent crops if grass growth allows	Parts of Helsfell Nab have been mown for hay and will continue to be so.	Annual in mid-July	Kendal Golf Club
	Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub	Roughs free of scrub. These need at least occasional mowing to maintain them as grassland and to prevent coarse grasses becoming dominant. Areas are cut in alternate years to create a diversity of grass heights for butterflies.	Biennially between late-July and end September Year 1 = 2019 Year 2 = 2020	SLDC/Conservation Volunteers
	Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub	Cuttings should be removed.		Conservation Volunteers/Kendal Golf Club

Table 1

Broad Habitat	Prescription	Details		Responsibility
		Management	Timing	
Grassland cont.	Mow weekly. Excluded from annual fairway/rough herbicide treatment	Areas of species-rich semi-rough are to continue to be managed as semi-rough. The areas are highlighted to ensure that they are excluded from any use of herbicides on adjacent grassland.	Weekly	Kendal Golf Club
	Remove scrub <2m high. Then: Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub	The grassland on Tram Bank will become woodland in the next 5 – 10 years unless managed. All saplings and scrub to be removed and stumps treated to prevent regrowth. The larger hawthorn and pine trees are to be retained for birds. Once scrub is removed the grassland should be mown and the cuttings removed at least once within the 5 year action plan cycle, preferably every other year.	Biennially between late-July and end September starting in Year 1 (2019)	SLDC/Conservation Volunteers
	Remove scrub/saplings AND Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub	Areas of rough with minor scrub encroachment.	Biennially between late-July and end September. Year 1 = 2019 and Year 2 = 2020	Conservation Volunteers/Kendal Golf Club
	Remove scrub/saplings AND Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub	Mow in alternate years to create a diversity of grass heights for butterflies. Cuttings should be removed.		Conservation Volunteers/Kendal Golf Club
	Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub	Areas of rough with significant scrub encroachment.	Biennially between late-July and end September. Year 1 = 2019 and Year 2 = 2020	SLDC/Conservation Volunteers
	Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub	Mow in alternate years to create a diversity of grass heights for butterflies. Cuttings should be removed.		Conservation Volunteers/Kendal Golf Club
	Remove scrub/saplings. Monitor coarse grasses & scrub	An area of grassland with ant hills. Currently self-maintaining with only a few saplings. Remove the saplings and treat stumps. Monitor for further scrub invasion and changes in sward.	Once during 5 year action plan cycle	SLDC/Conservation Volunteers

Table 1

Broad Habitat	Prescription	Details		Responsibility
		Management	Timing	
Grassland cont.	Remove Cotoneaster and monitor for future encroachment. Remove future Cotoneaster and other scrub as required	Grassland on southern end of the battleships with scattered Cotoneaster which should be removed.	Once during 5 year action plan cycle	Conservation Volunteers/Kendal Golf Club
Woodland/scrub	Implement Kendal Woodland Management Plan	Little and Coffin Woods are included in the 2018 Kendal Woodland Management Plan. This should be put in to action.	See Kendal Woodland Management Plan for details.	SLDC/Conservation Volunteers
	Manage as part of Little Wood using Kendal Woodland Management Plan	The western part of Little Wood is in the area leased by KGC but should be managed as part of Little Wood.	See Kendal Woodland Management Plan for details.	SLDC/Conservation Volunteers
	Erect signs at all the entrances to the woodlands informing public that ivy does not harm trees and is good for wildlife	Erect signs at all the entrances to the wood.	2019	SLDC
	Coppice on a 12 year cycle: 4 plots, one plot cut every three years	Areas of young woodland are to be coppiced on a 12 year cycle. Each area to be divided into 4 plots, cutting one plot ever three years.	Annually.	SLDC/Conservation Volunteers
	Eradicate Himalayan balsam	Himalayan balsam on the woodland on Helsfell Nab to be eradicated through pulling up of plants in spring.	Each April/early May until eradicated.	Kendal Golf Club
	Eradicate Japanese knotweed	Japanese knotweed to be eradicated using best practice methods	As required	Kendal Golf Club/ Conservation Volunteers
	Landscape planting management	Areas of landscape and screening planting should be managed as appropriate		Kendal Golf Club
	Manage as screening planting			Kendal Golf Club
	Progressive replacement of Leylandii with native trees	As part of the 2000 Management Plan a programme of progressive replacement of Leylandii with native tree species was started on the Hole 2 tee and Hole 9 green. It is unlikely that the trees planted to replace the Leylandii will reach sufficient maturity during the five year lifetime of this action plan, but the project should be carried forward to future plans.		Kendal Golf Club

Table 1

Broad Habitat	Prescription	Details		Responsibility
		Management	Timing	
Woodland/scrub cont.	Remove Cotoneaster scrub. Then: Mow grassland and remove cuttings: Sept. Year 2. Monitor coarse grasses & scrub	Large areas of Cotoneaster scrub are present around Hole 16. Remove scrub and then mow the grassland in alternate years.	Each winter until all Cotoneaster removed.	Conservation Volunteers/Kendal Golf Club
	Remove scrub/trees. Then: Mow grassland and remove cuttings: Sept. Year 2. Monitor coarse grasses & scrub	A small area of bramble scrub on the southern edge of Helsfell Nab which should be removed and then managed along with the adjacent grassland.	Clear scrub in winter Year 1 (2019) and mow in September on alternate years.	Kendal Golf Club
	Non-intervention - allow development of scrub	Areas of woodland and scrub where no management required.		Kendal Golf Club
	Woodland: non-intervention			SLDC/Conservation Volunteers
Pond	Allow development of aquatic plants	The small stands of aquatic plants to be allowed to expand.		Kendal Golf Club
Quarry face	Monitor Cotoneaster encroachment and remove Cotoneaster and other scrub as required	Scattered Cotoneaster on the battleships should be removed.	Once during 5 year action plan cycle	Conservation Volunteers/Kendal Golf Club
	Non-intervention: allow revegetation of quarry face	Allow the cleared quarry face above the mini-golf course to revegetate naturally		Kendal Golf Club
	Remove garden plants and allow natural colonisation. Remove any Cotoneaster	The garden plants planted along the rock face in Hole 16 should be removed and the rock face allowed to revegetate naturally. All imported soils and planters should also be removed.		Kendal Golf Club
Infrastructure	Mark the line of the Parish boundary where the wall has been removed between SLDC owned land and Kendal Golf Club owned land	Details to be agreed between SLDC/KFMB and Kendal Golf Course.		Conservation Volunteers/Kendal Golf Club
	Eradicate Himalayan balsam	Himalayan balsam in areas of chippings on Practice Area to be eradicated through pulling up of plants in spring.	Each April/early May until eradicated.	Kendal Golf Club/ Conservation Volunteers
	Eradicate Japanese knotweed	Japanese knotweed to be eradicated using best practice methods	As required	Kendal Golf Club/ Conservation Volunteers

Table 1

Broad Habitat	Prescription	Details		Responsibility
		Management	Timing	
	Remove tipped vegetation and manage as part of adjacent coppice	The area currently used for tipping cut vegetation at the corner of the track running around the north-west corner of Little Wood should be returned to an area of scrub and then managed as part of the adjacent coppiced woodland/scrub.		Kendal Golf Club
Weeds	Eradicate Himalayan balsam then: Mow for hay in mid-July. Take subsequent crops if grass growth allows	Himalayan balsam on western side of Helsfell Nab to be eradicated through pulling up of plants in spring.	Each April/early May until eradicated.	Kendal Golf Club

Table 2 Summary Management Prescriptions, Responsibilities and Extent (hectares)

Prescription	Kendal Golf Club	SLDC	Conservation Volunteers	Kendal Golf Club & Conservation Volunteers	SLDC & Conservation Volunteers	Totals
Coppice			1.52			1.52
Fairway/semi-rough	27.18					27.18
Golf infrastructure	1.38					1.38
Himalayan balsam	0.51			0.05		0.55
Kendal Woodland Management Plan		2.37		0.02		2.39
Landscaping	1.25					1.25
Monitor Cotoneaster				0.03		0.03
Mow biennially. Year 1	1.34	1.52				2.86
Mow biennially. Year 2	1.88	0.18			0.07	2.12
Mow for hay	3.20					3.20
Mow weekly	0.08	0.03				0.11
Non-intervention	2.76	1.94				4.70
Path/track	0.69	3.04				3.73
Pond	0.05					0.05
Remove Cotoneaster				0.28		0.28
Remove garden plants	0.01					0.01
Remove scrub			0.26			0.26
Remove scrub <2m & mow biennially: Year 2					3.55	3.55
Remove tipped vegetation & coppice	0.01					0.01
Replace Leylandii	0.03					0.03
Scrub control & mow biennially: Year 1				0.39	0.03	0.42
Scrub control & mow biennially: Year 2	2.13			0.76	0.03	2.92
Species-rich semi-rough	2.13					2.13
Totals	44.63	9.08	1.78	1.53	3.68	60.70

Hole 1

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

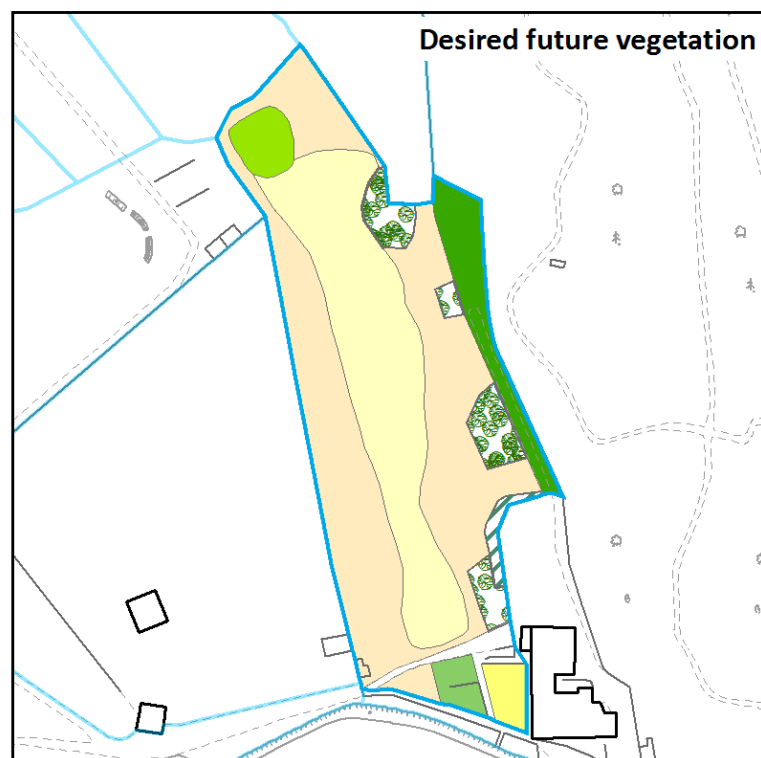
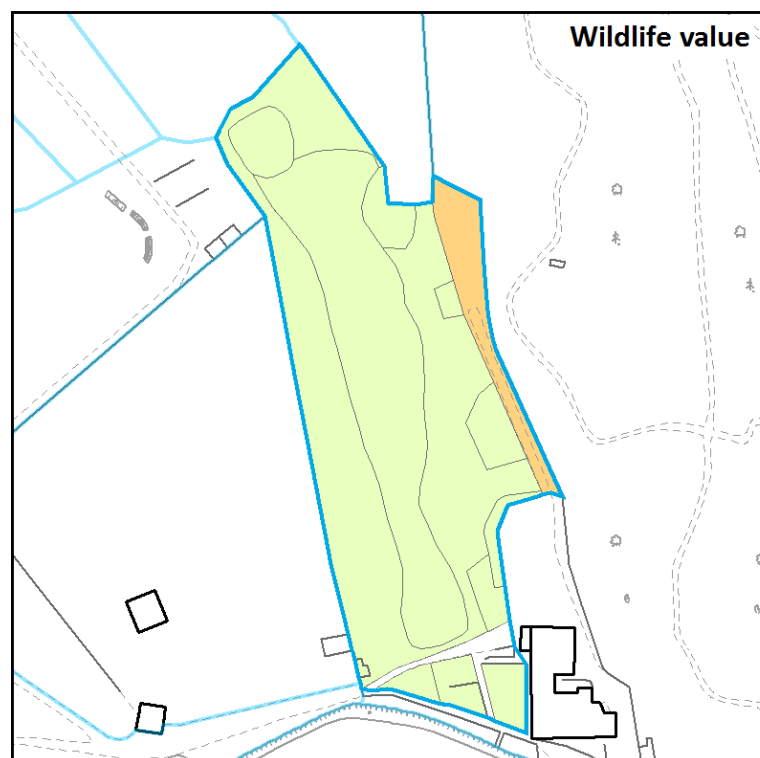
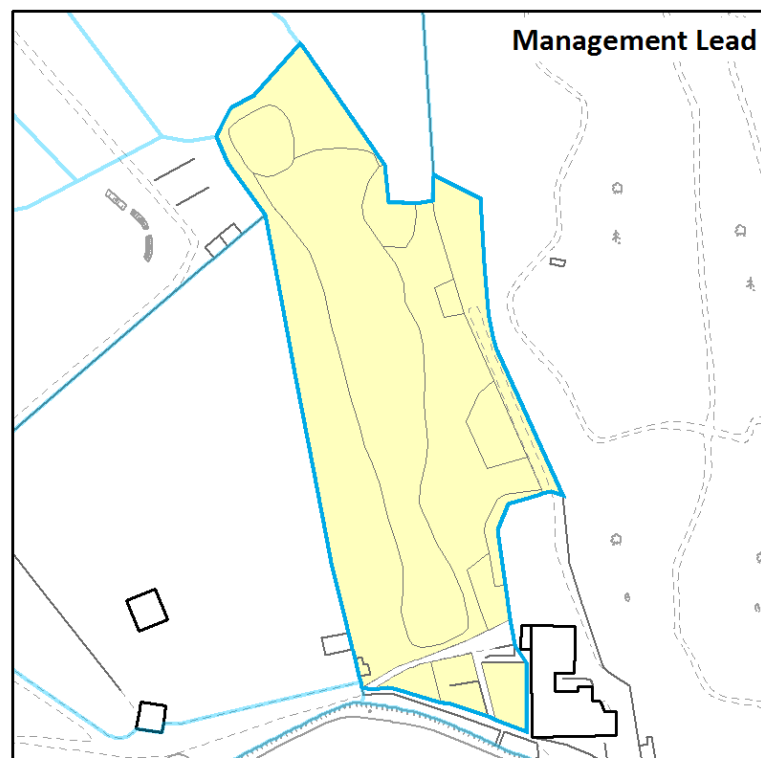
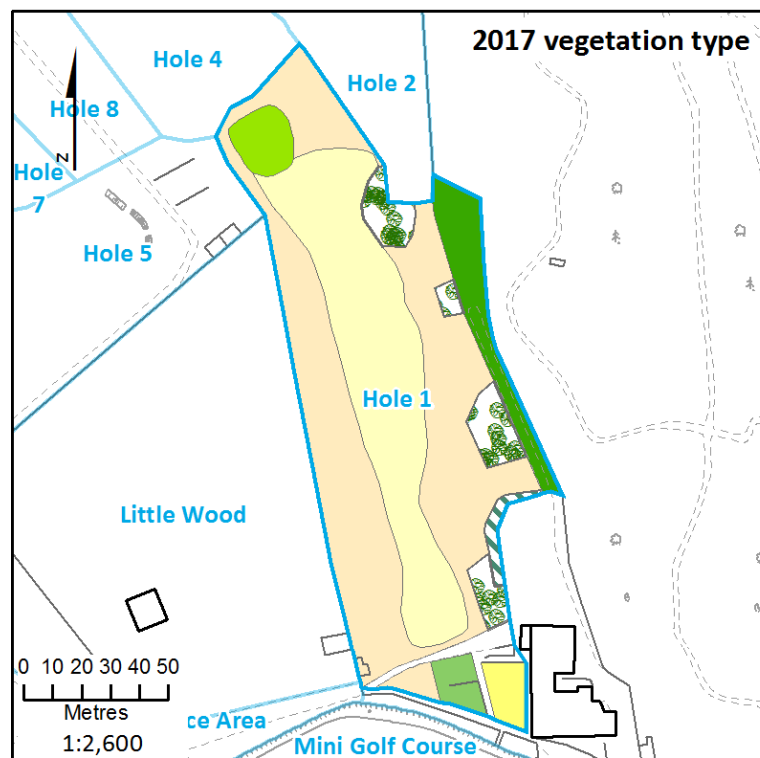
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Woodland: non-intervention	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

¹ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 1: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Amenity grassland
- Ash woodland
- Fairway
- Green
- Leylandii
- Ornamental trees
- Rough: short
- Tee

Management Lead

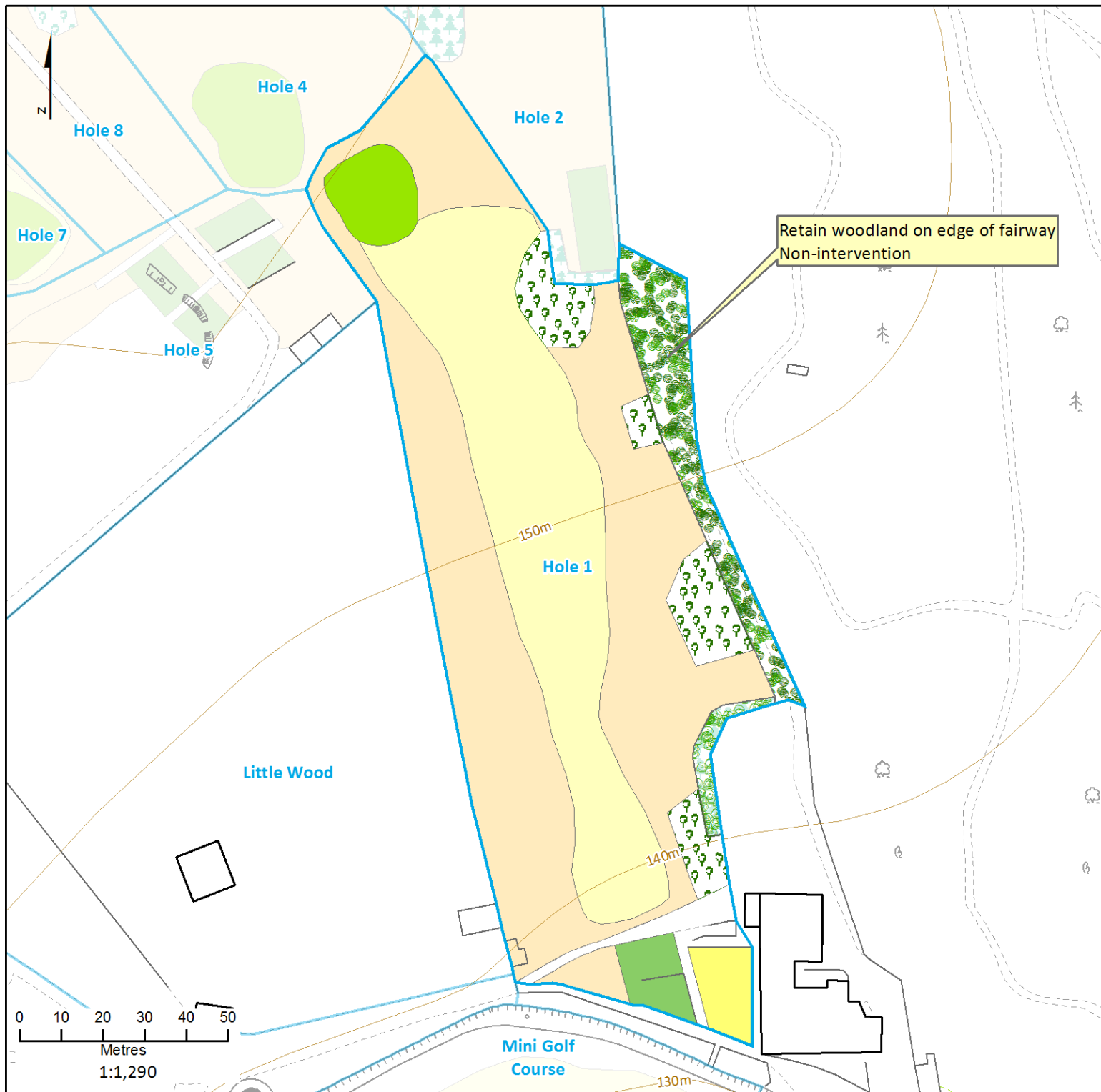
- Kendal Golf Club

Ecological Value

- Low
- None

Desired Habitat

- Amenity grassland
- Broadleaved woodland/scrub
- Conifer plantation
- Fairway
- Green
- Ornamental trees
- Rough: short
- Tee



Hole 1: Management Prescriptions 2019 - 2023

Management Compartments	Fairway
Fairway management	Green
Green management	Mature landscaping
Landscape planting management	Semi-rough
Lawn: weekly cut	Tee
Manage as screening planting	Young landscaping
Semi-rough management	
Tee management	
Woodland: non-intervention	



Hole 2

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Broadleaved woodland	Low	Low	Low
Conifer woodland	Low	Low	Low
Calcareous grassland	High	High	High
Neutral grassland	High	High	High

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland rough	High	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers
Neutral grassland semi-rough	High	Mow as part of semi-rough No application of herbicide	weekly		KGC
Broadleaved woodland	Low	Non-intervention			
Conifer woodland	Low	Continue removal of Leylandii as adjacent broadleaved trees mature			KGC

Potential conflicts between management for golf and wildlife and nature conservation

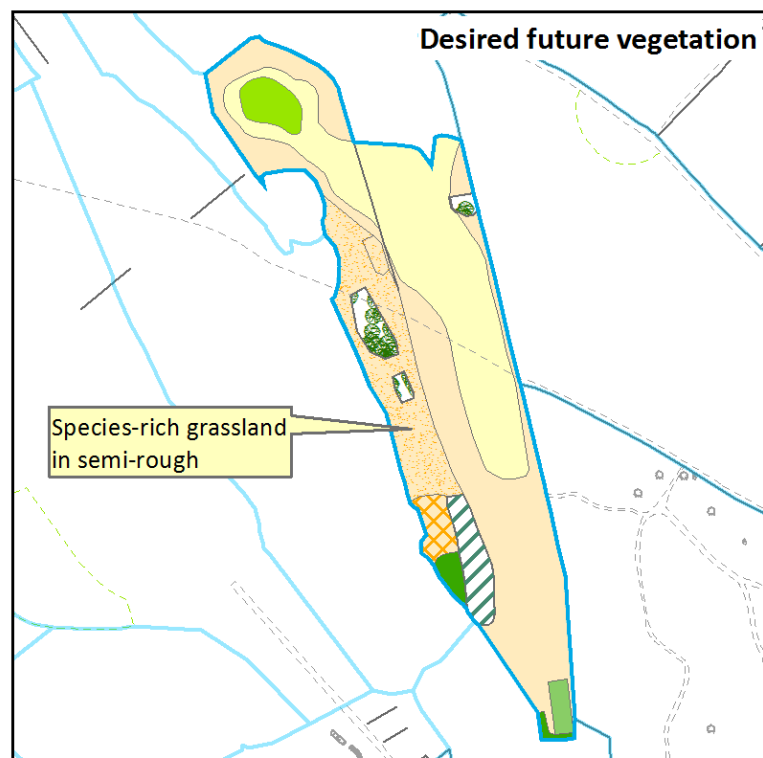
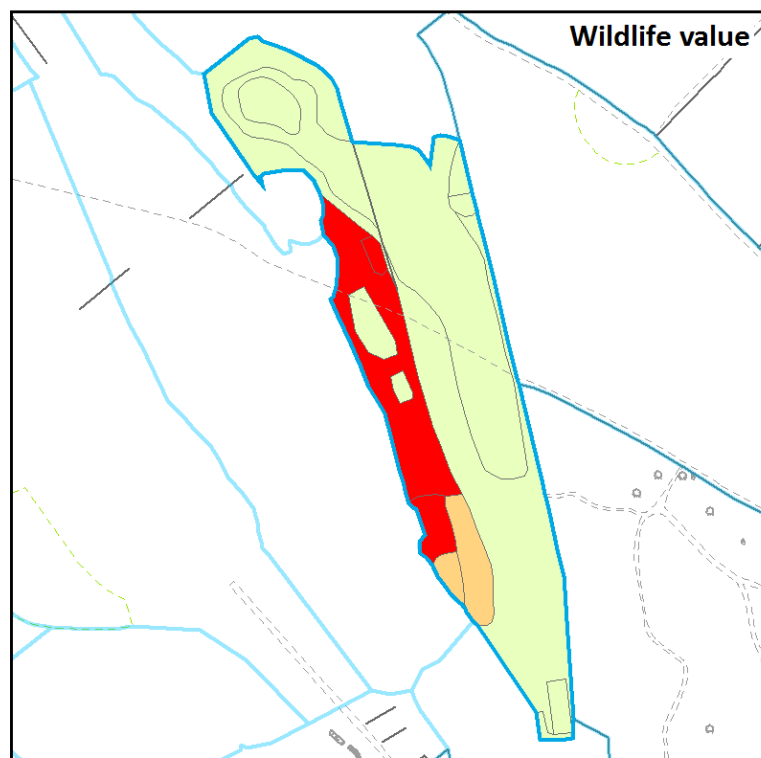
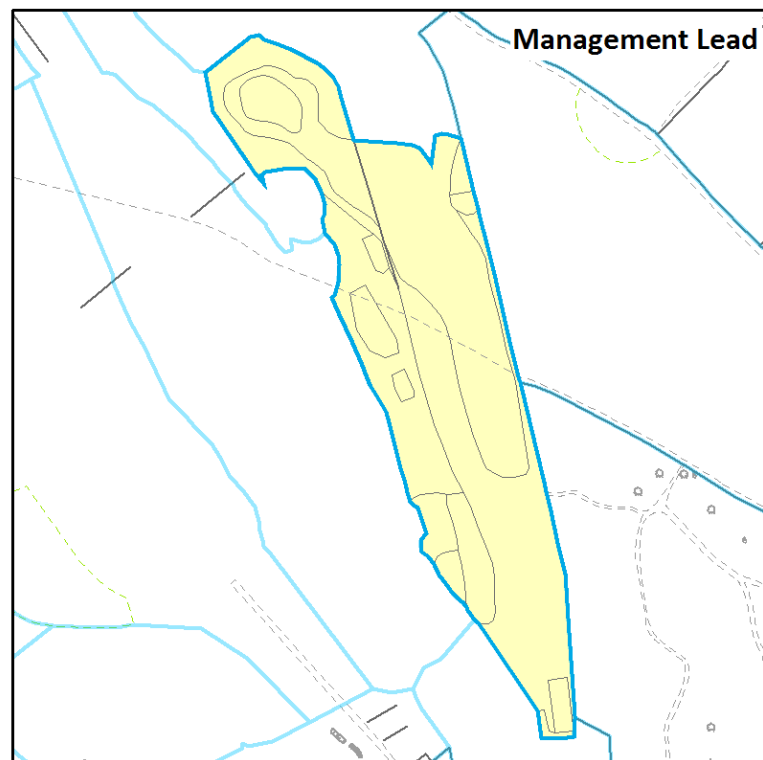
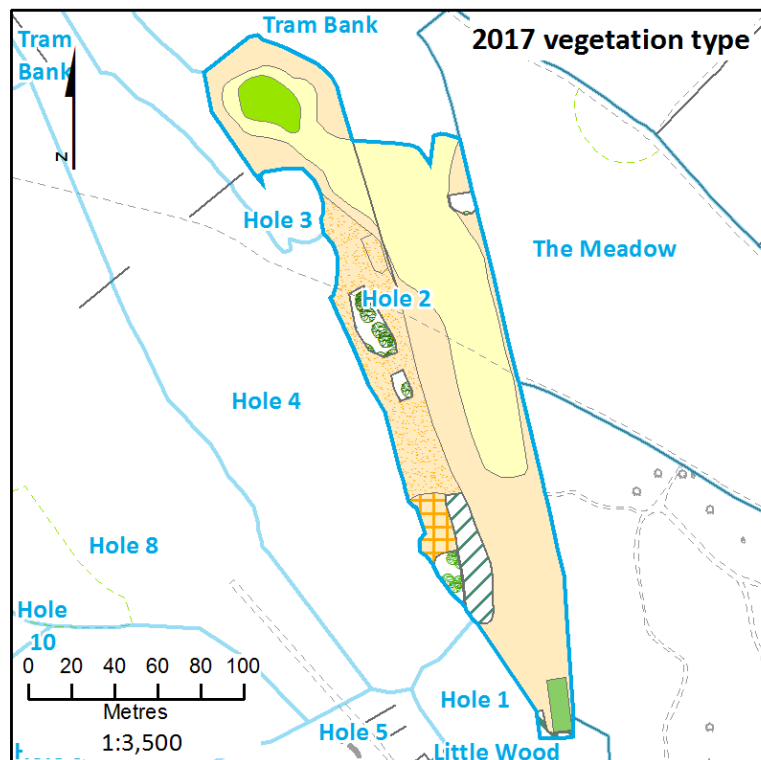
Large areas of species-rich grassland are present in the semi-rough along the western side. These areas need to be excluded from any herbicide application to the adjacent semi-roughs and fairways. Note that the grassland in question could be potentially affected by herbicide application to the semi-rough on Hole 4 to the west.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ²	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Replace Leylandii																				?

² **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 2: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Conifer plantation
- Fairway
- Green
- Leylandii
- Ornamental trees
- Rough, natural: short neutral grassland
- Rough, natural: tall calcareous grassland
- Rough: short
- Tee
- Young woodland

Management Lead

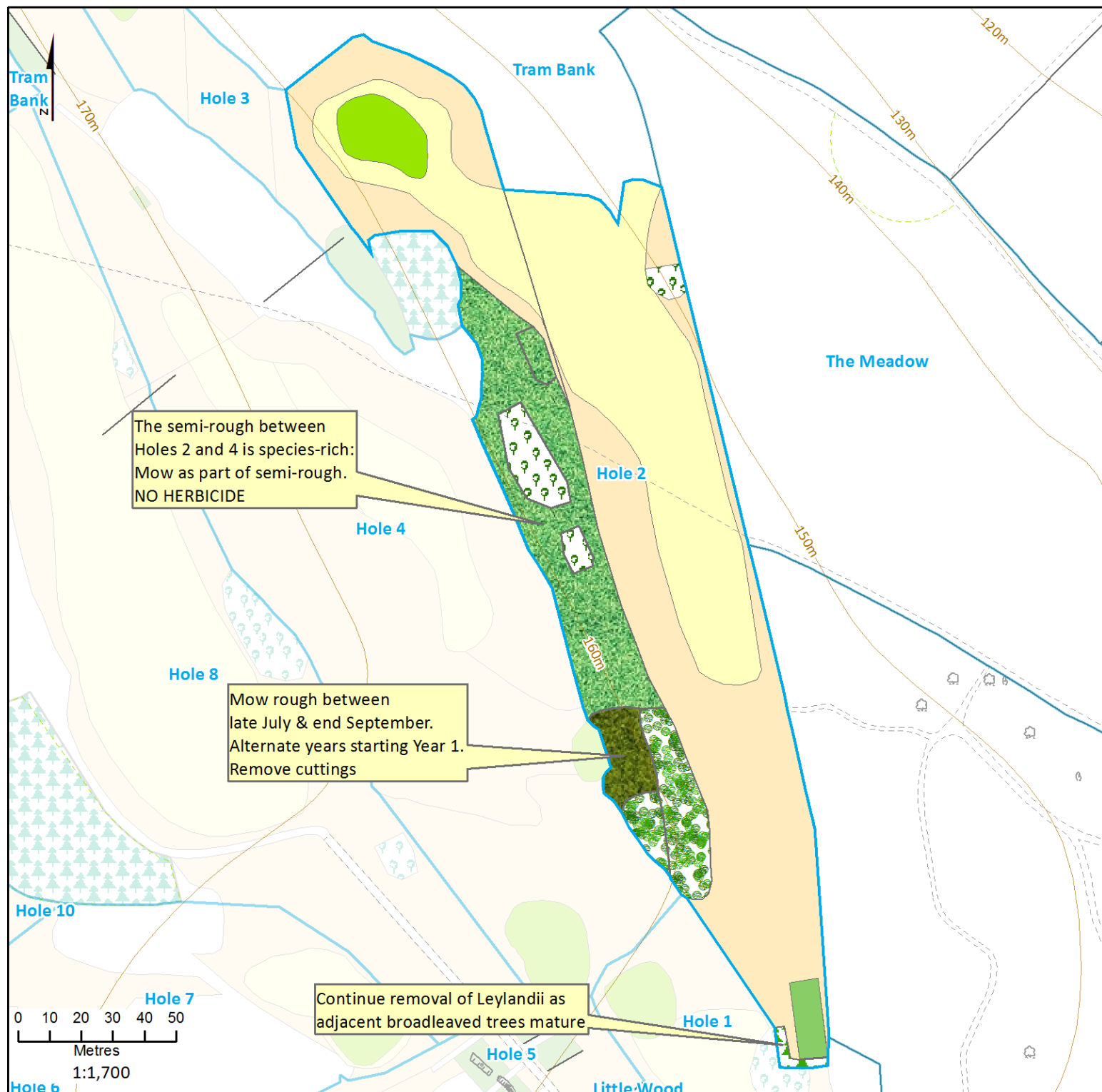
- Kendal Golf Club

Ecological Value

- High
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Conifer plantation
- Fairway
- Green
- Ornamental trees
- Rough, natural: medium calcareous grassland
- Rough, natural: short neutral grassland
- Rough: short
- Tee



Hole 2: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Fairway |
| Fairway management | Green |
| Green management | Mature landscaping |
| Landscape planting management | Natural semi-rough |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Semi-rough |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Tee |
| Progressive replacement of Leylandii with native trees | Young landscaping |
| Semi-rough management | |
| Tee management | |
| Woodland: non-intervention | |

Hole 3

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Conifer woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

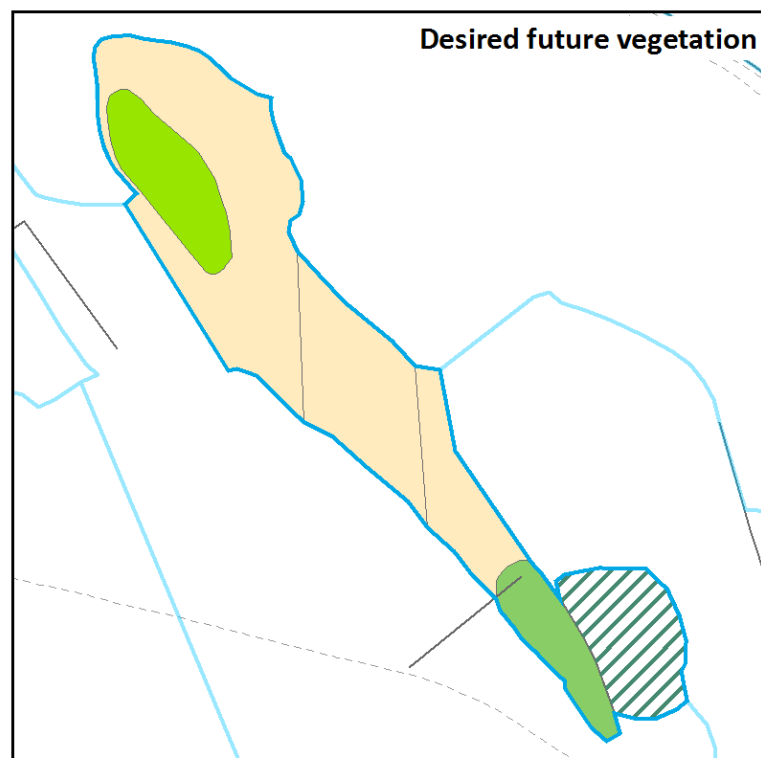
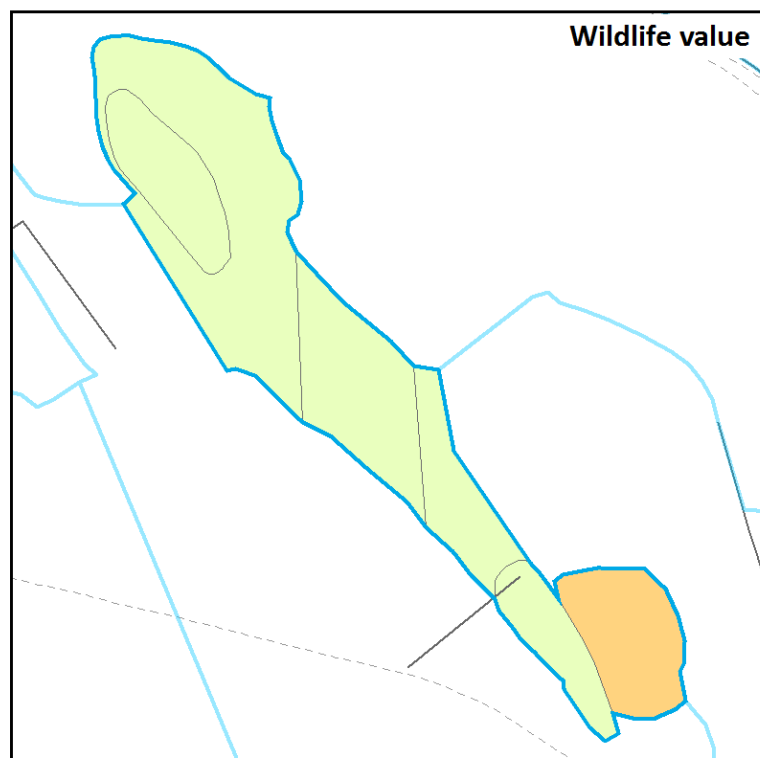
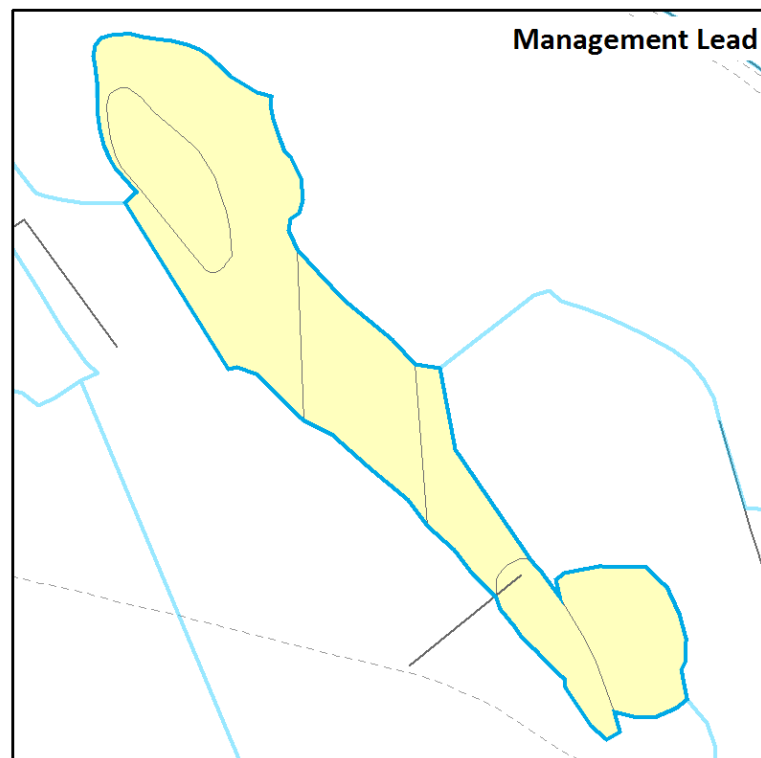
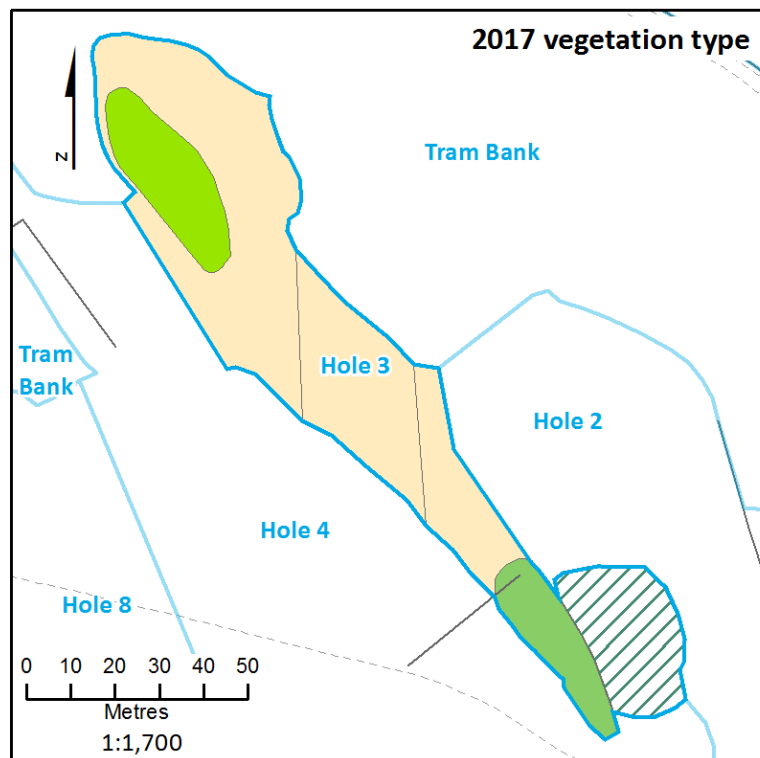
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ³	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Woodland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

³ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 3: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Conifer plantation
- Green
- Rough: short
- Tee

Management Lead

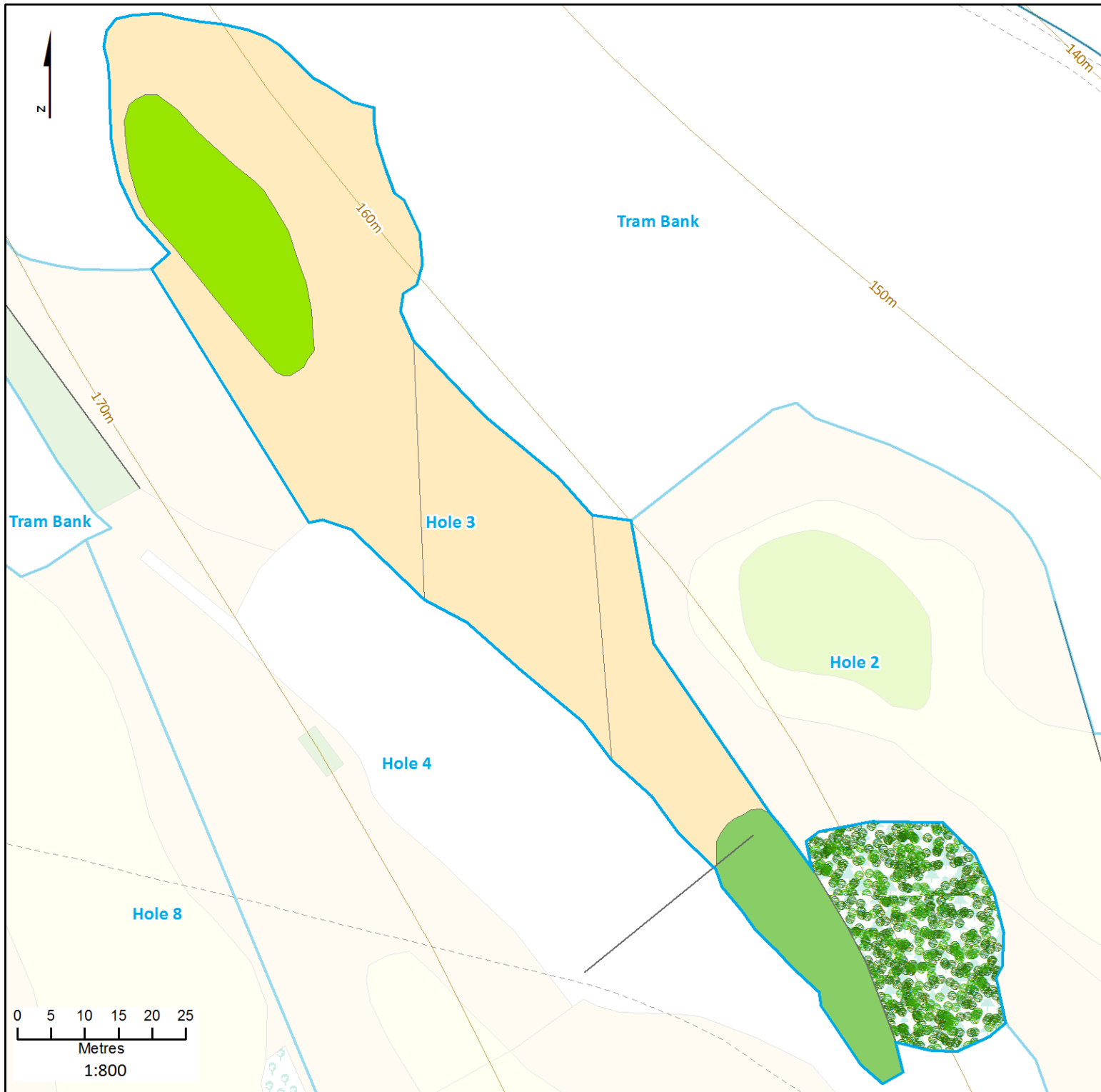
- Kendal Golf Club

Ecological Value

- Low
- None

Desired Habitat

- Conifer plantation
- Green
- Rough: short
- Tee



Hole 3: Management Prescriptions 2019 - 2023

	Management Compartments		Fairway
	Green management		Green
	Semi-rough management		Mature landscaping
	Tee management		Natural semi-rough
	Woodland: non-intervention		Semi-rough
			Tee
			Young landscaping

Hole 4

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	High	High	High

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland semi-rough	High	Mow as part of semi-rough No application of herbicide	weekly		KGC
Neutral grassland semi-rough above path	High	Mow as part of semi-rough No application of herbicide	weekly		KGC
Neutral grassland rough below path	High	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers

Potential conflicts between management for golf and wildlife and nature conservation

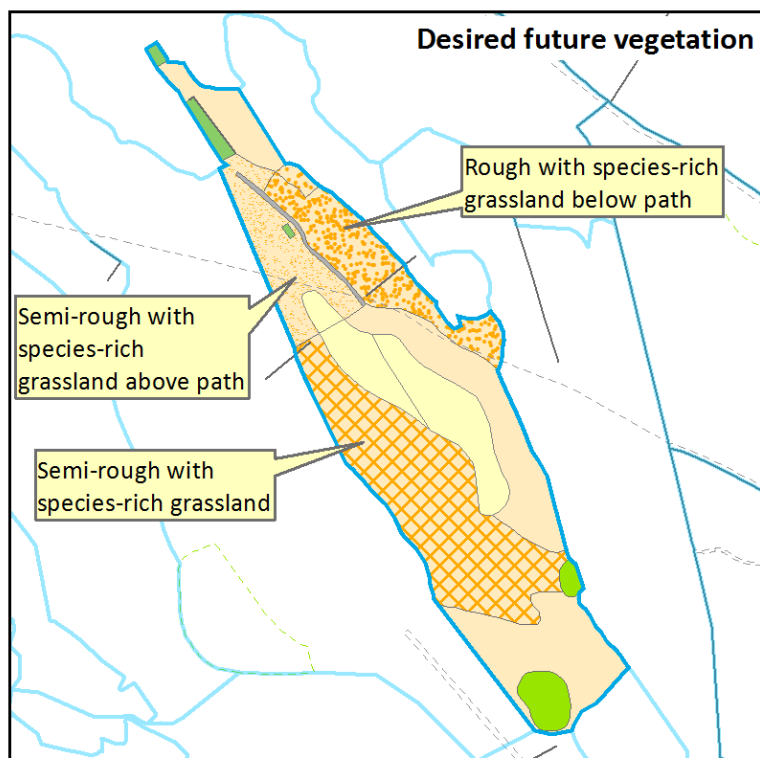
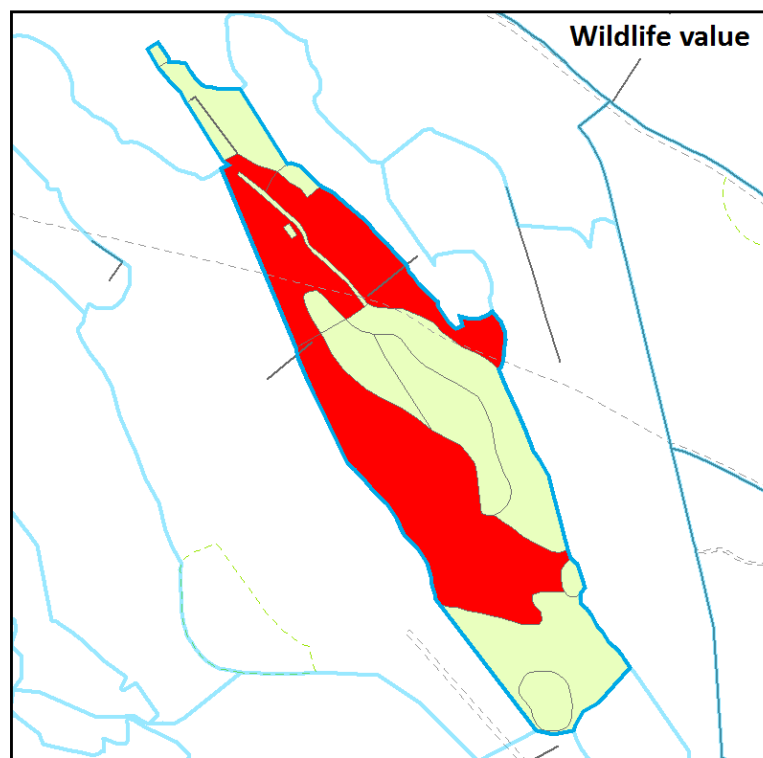
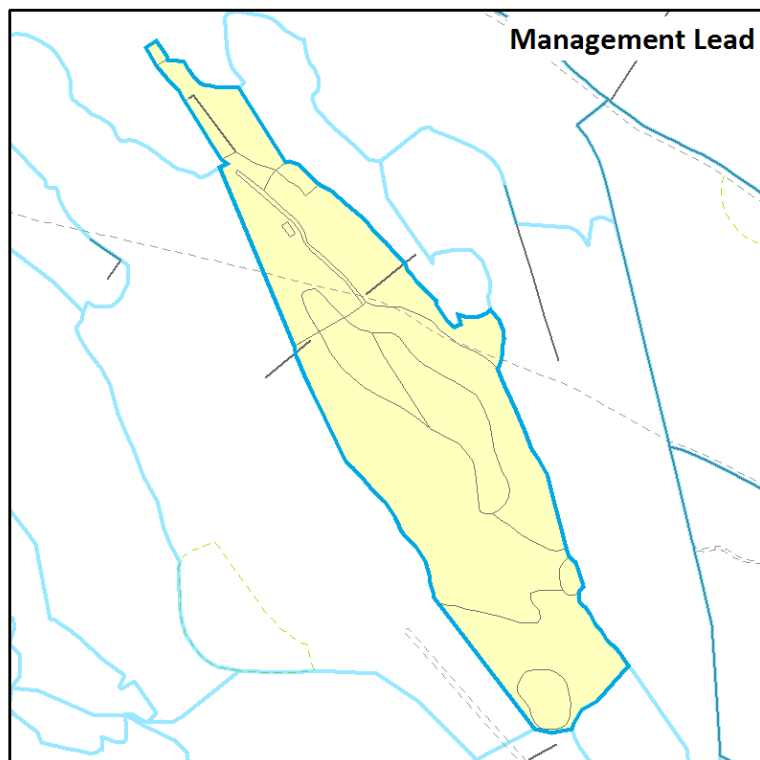
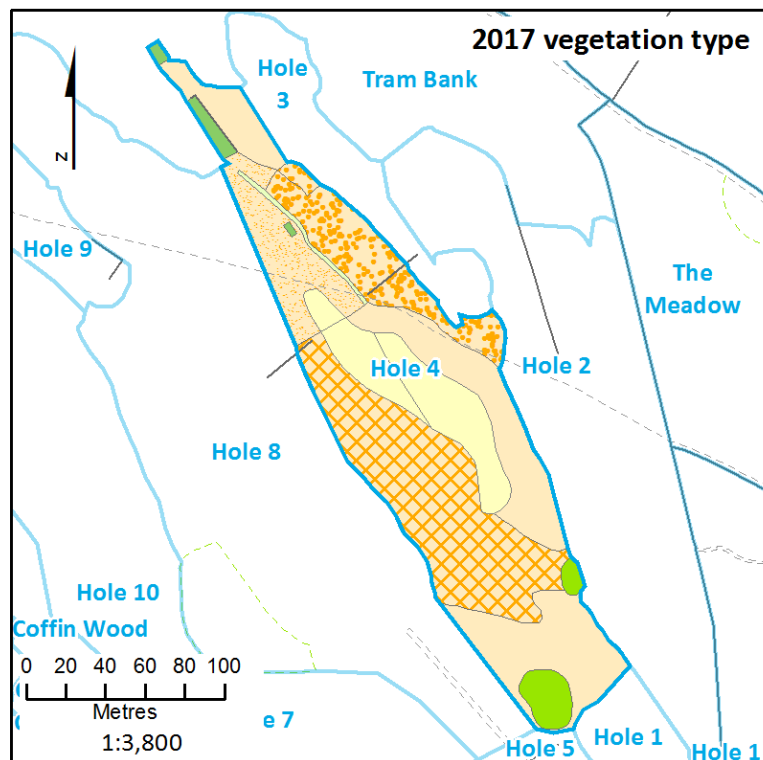
Large areas of species-rich grassland are present in the semi-rough along the western side. These areas need to be excluded from any herbicide application to the adjacent semi-roughs and fairways. Note that the semi-roughs on the western side of Hole 2 and eastern side of Hole 8 also contain species-rich grassland which could be harmed by herbicides.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ⁴	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						

⁴ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 4: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Fairway
- Green
- Path
- Rough, natural: short calcareous grassland
- Rough, natural: short neutral grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Tee

Management Lead

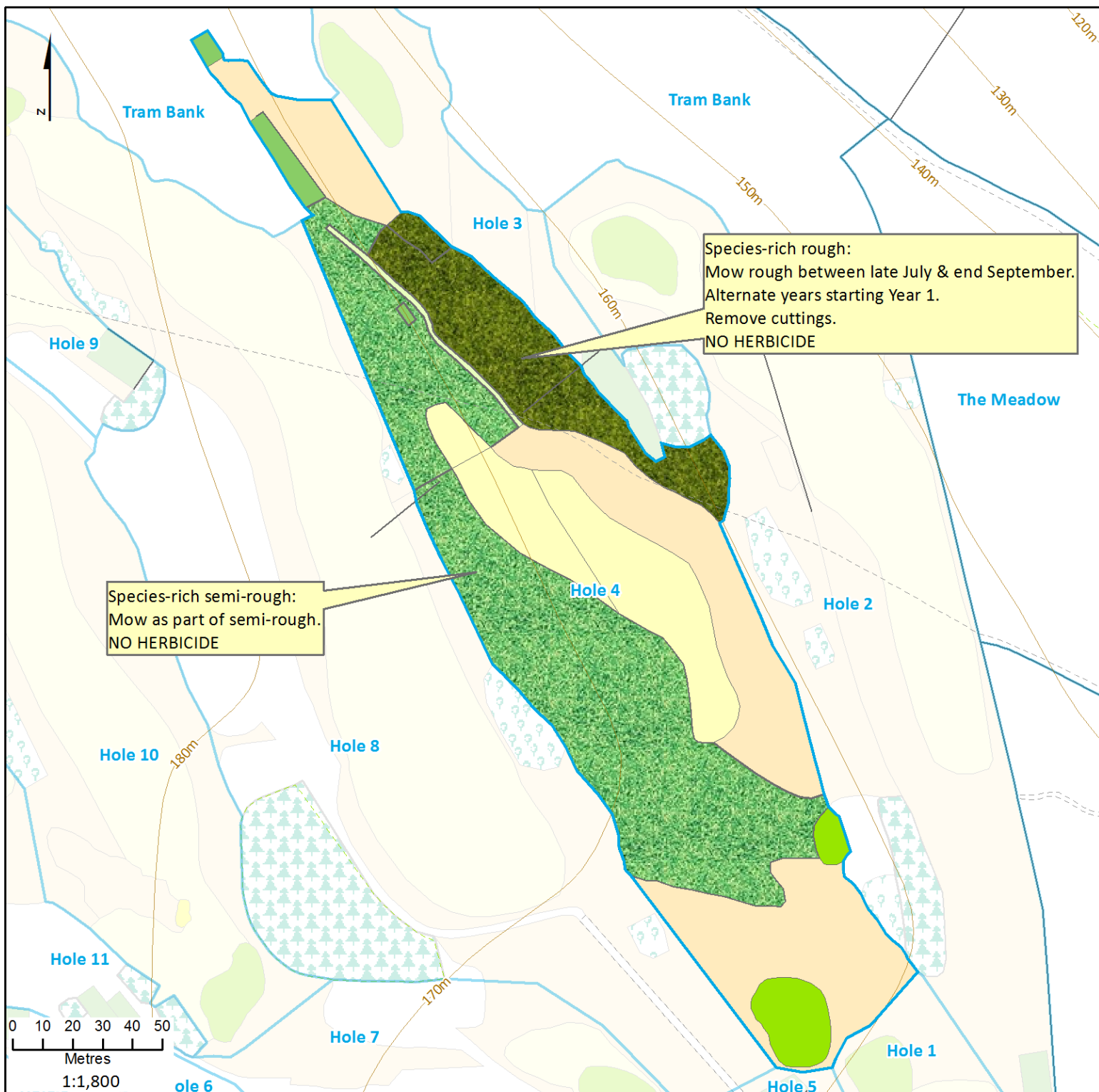
- Kendal Golf Club

Ecological Value

- High
- None

Desired Habitat

- Fairway
- Green
- Infrastructure
- Rough, natural: medium neutral grassland
- Rough, natural: short calcareous grassland
- Rough, natural: short neutral grassland
- Rough: short
- Tee



Hole 4: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Bunker |
| Fairway management | Fairway |
| Green management | Green |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Mature landscaping |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Natural semi-rough |
| Path | Semi-rough |
| Semi-rough management | Tee |
| Tee management | Young landscaping |

Hole 5

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Neutral grassland	Medium	High	Very high & High
Scrub	Low	Low	Medium
Woodland Breeding birds	Low	Low	Medium

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Neutral grassland rough	High	Remove scrub and saplings Mow grassland and remove cuttings Monitor coarse grasses & scrub	Winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers KGC KFMB/ volunteers
Scrub	Low	Non-intervention			
Woodland	Low	Divide into four equal sized plots and coppice one plot every three years	Winter	One plot every three years	Conservation volunteers

Potential conflicts between management for golf and wildlife and nature conservation

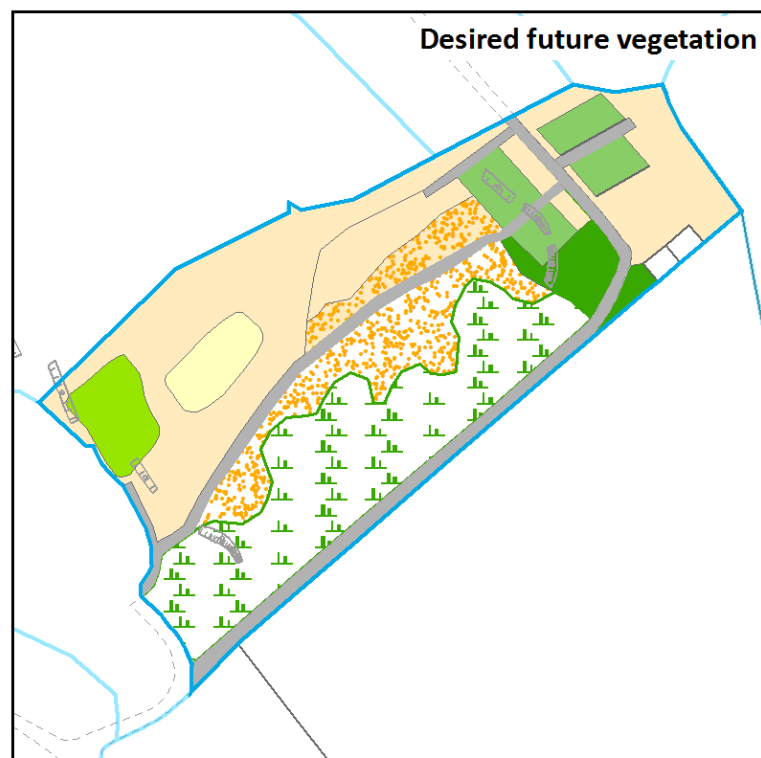
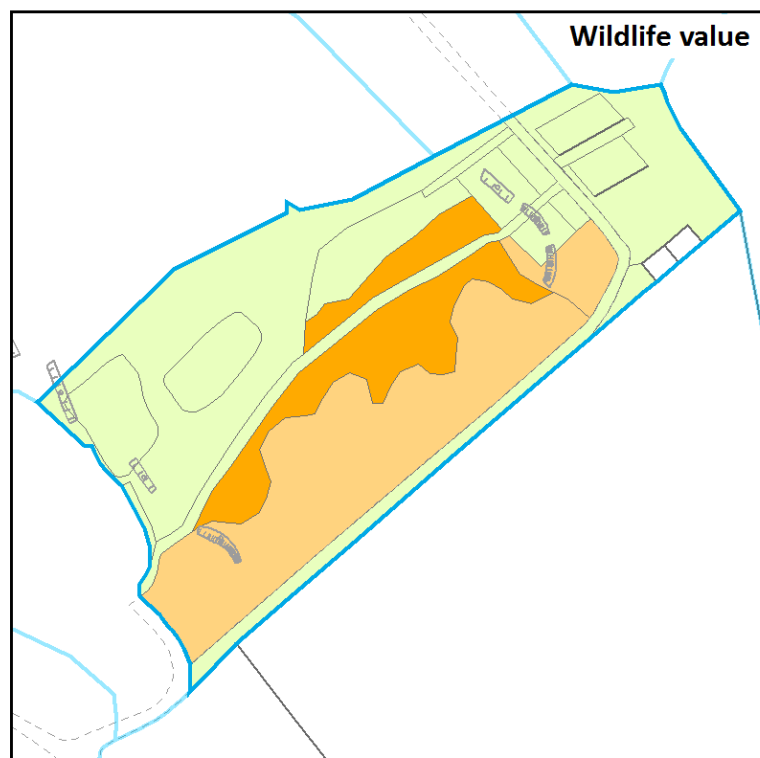
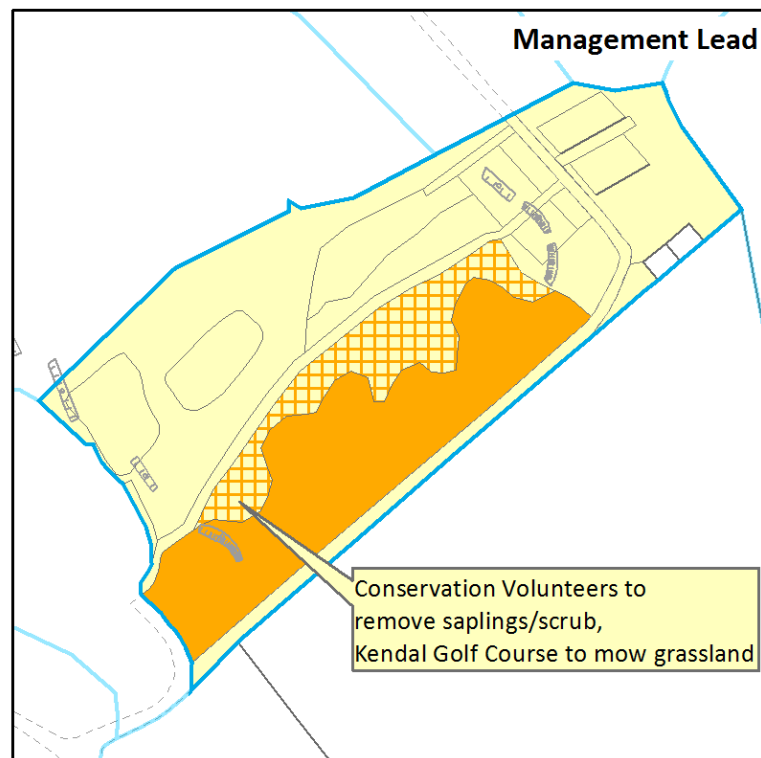
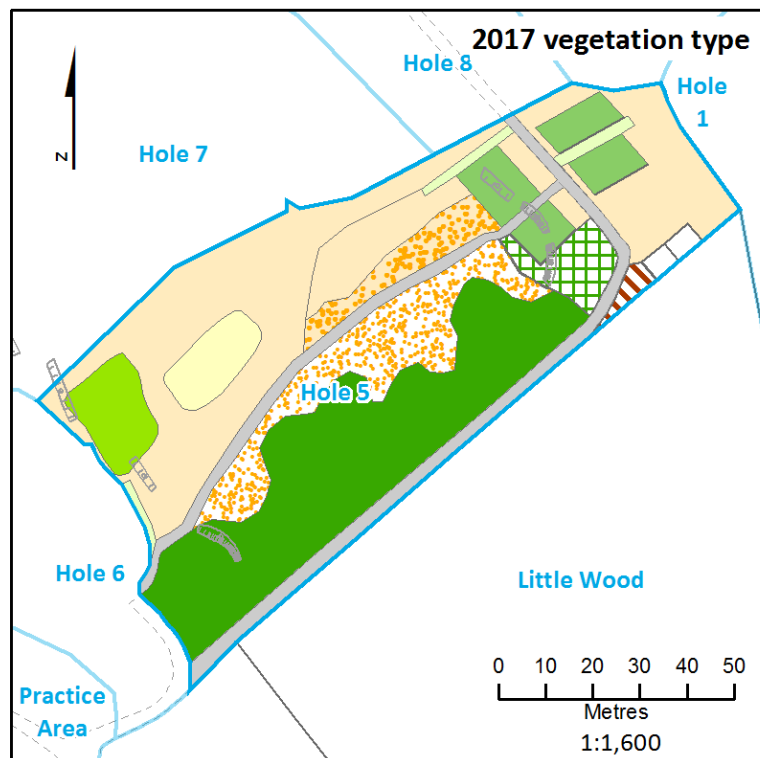
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ⁵	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓																
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						
Coppicing				✓												✓				

⁵ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 5: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Bramble scrub
- Coarse neutral grassland
- Fairway
- Green
- Nettles
- Path
- Rough, natural: tall neutral grassland
- Rough: short
- Tee
- Track

Management Lead

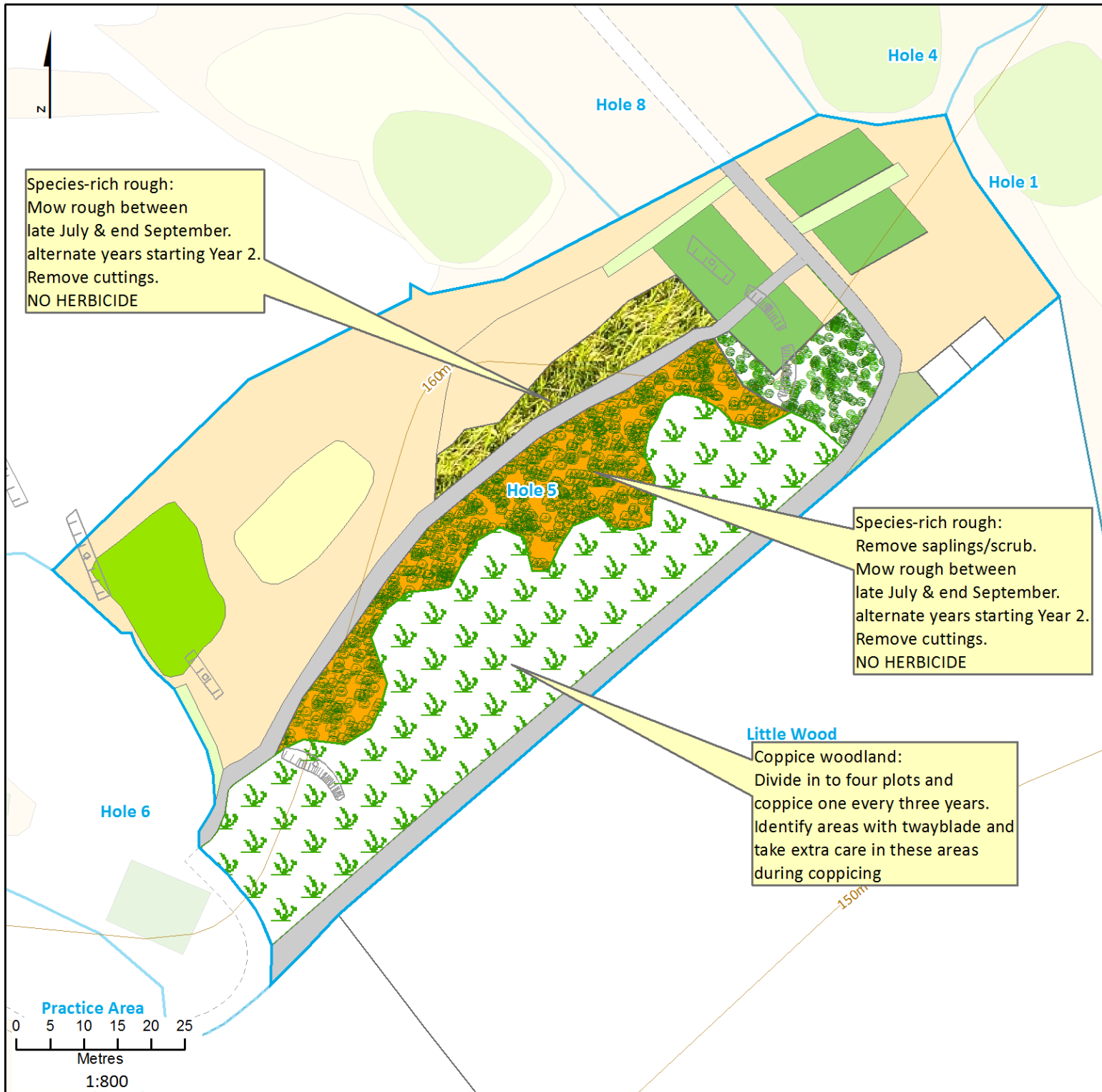
- Conservation Volunteers
- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers

Ecological Value

- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Coppice woodland
- Fairway
- Green
- Infrastructure
- Medium height neutral grassland
- Rough, natural: medium neutral grassland
- Rough: short
- Tee



Hole 5: Management Prescriptions 2019 - 2023

- | | |
|---|------------|
| Management Compartments | Fairway |
| Coppice on a 12 year cycle: 4 plots, one plot cut every three years | Green |
| Fairway management | Semi-rough |
| Green management | Tee |
| Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub | |
| Non-intervention | |
| Path | |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | |
| Semi-rough management | |
| Tee management | |
| Track | |
| Woodland: non-intervention | |

Hole 6

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	Very high & High
Neutral grassland	Medium	High	High
Scrub	Medium	Low	Low
Woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland rough	High	Remove scrub and saplings Mow grassland and remove cuttings Monitor coarse grasses & scrub	Winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers KGC KFMB/volunteers
Neutral grassland rough	High	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2020 At least once every three years	KGC KFMB/volunteers
Scrub	Low	Non-intervention			
Woodland	Low	Divide into four equal sized plots and coppice one plot ever three years	Winter	One plot every three years	Conservation volunteers

Potential conflicts between management for golf and wildlife and nature conservation

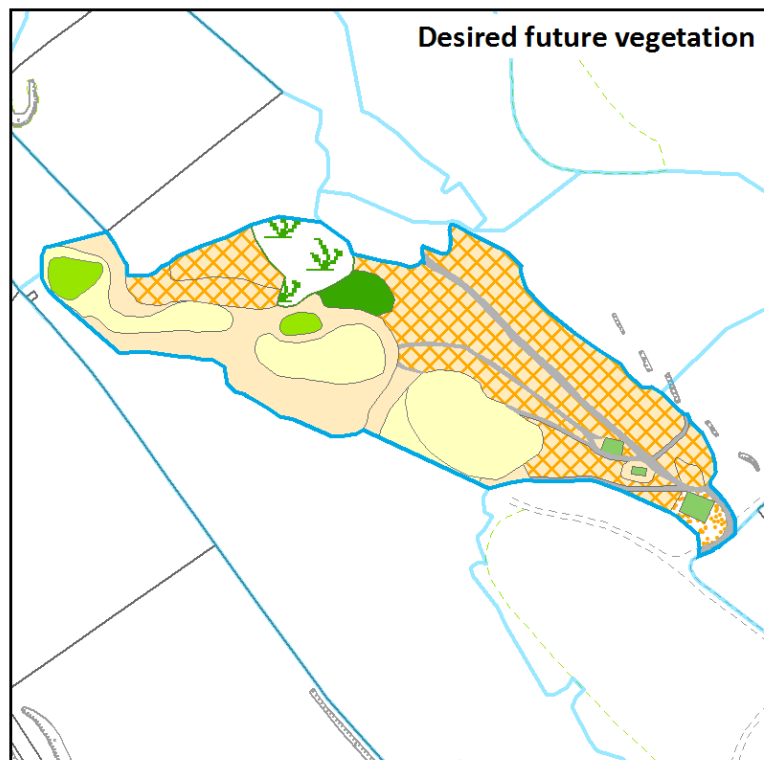
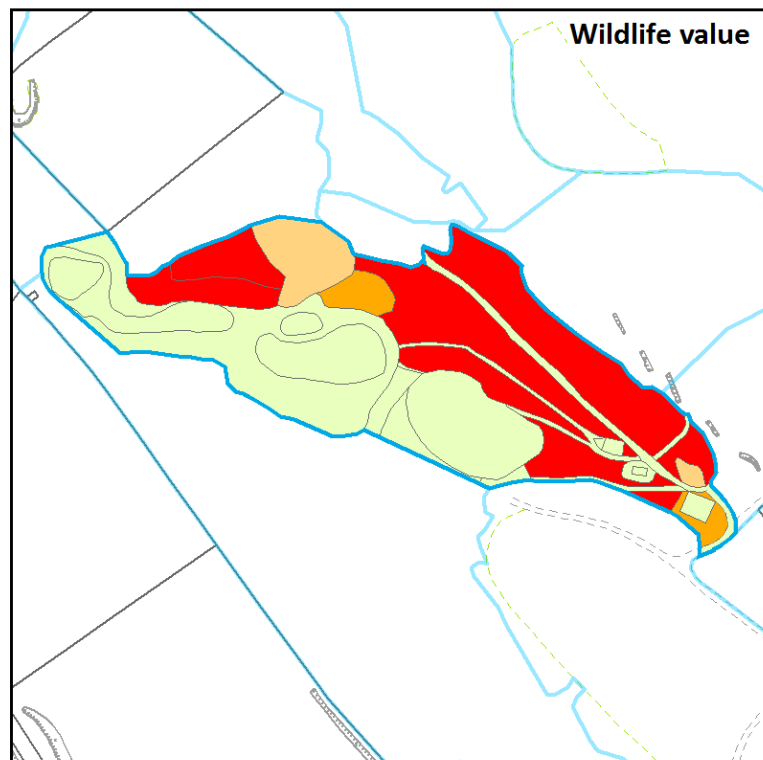
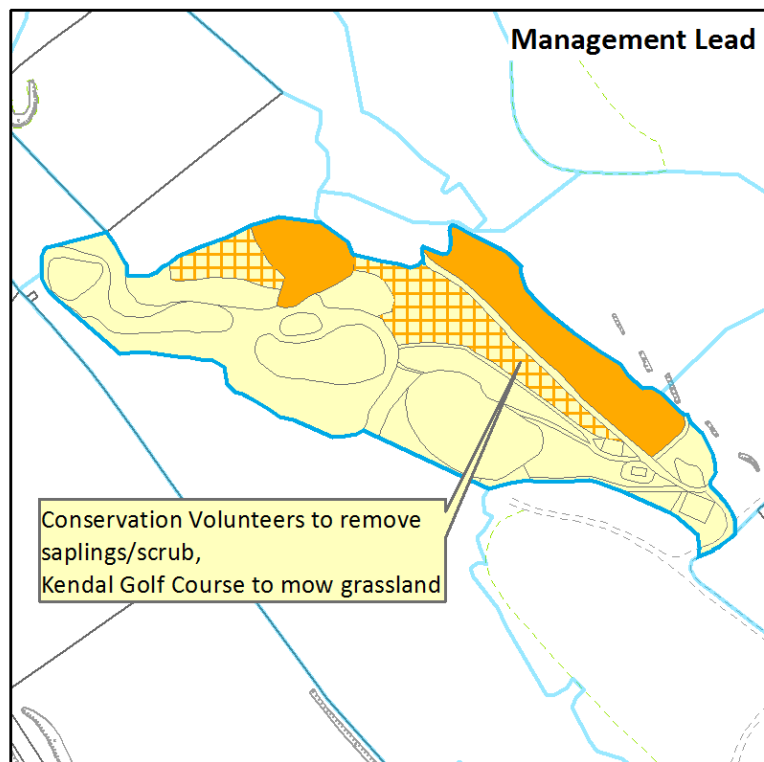
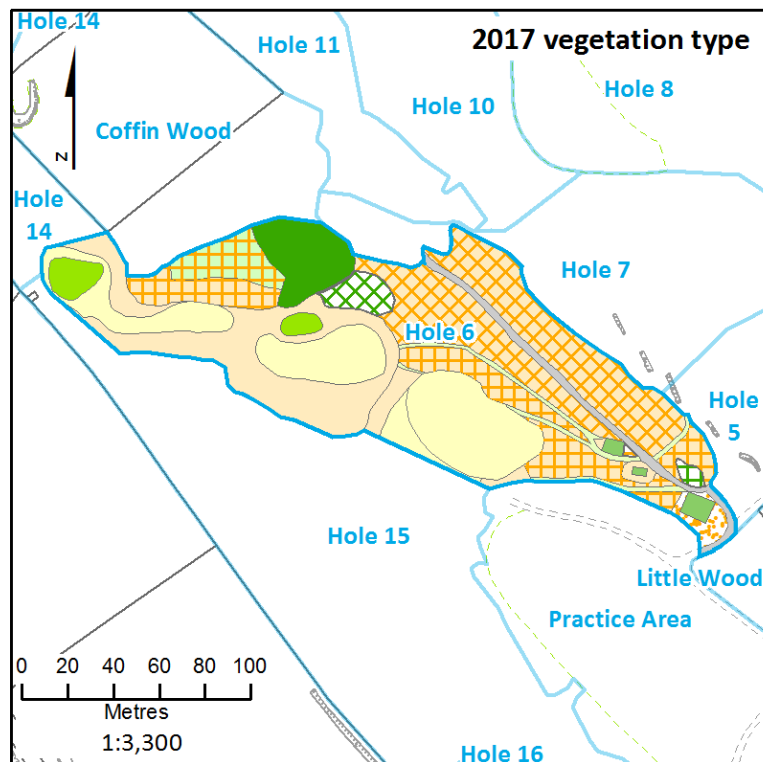
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ⁶	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓																
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						
Coppicing				✓												✓				

⁶ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 6: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

Management Compartments	Green
Ash woodland	Path
Blackthorn scrub	Rough, natural: medium calcareous grassland
Bramble scrub	Rough, natural: tall calcareous grassland
Coarse calcareous grassland	Rough: short
Coarse calcareous grassland with saplings	Tee
Coarse neutral grassland	Track
Fairway	

Management Lead

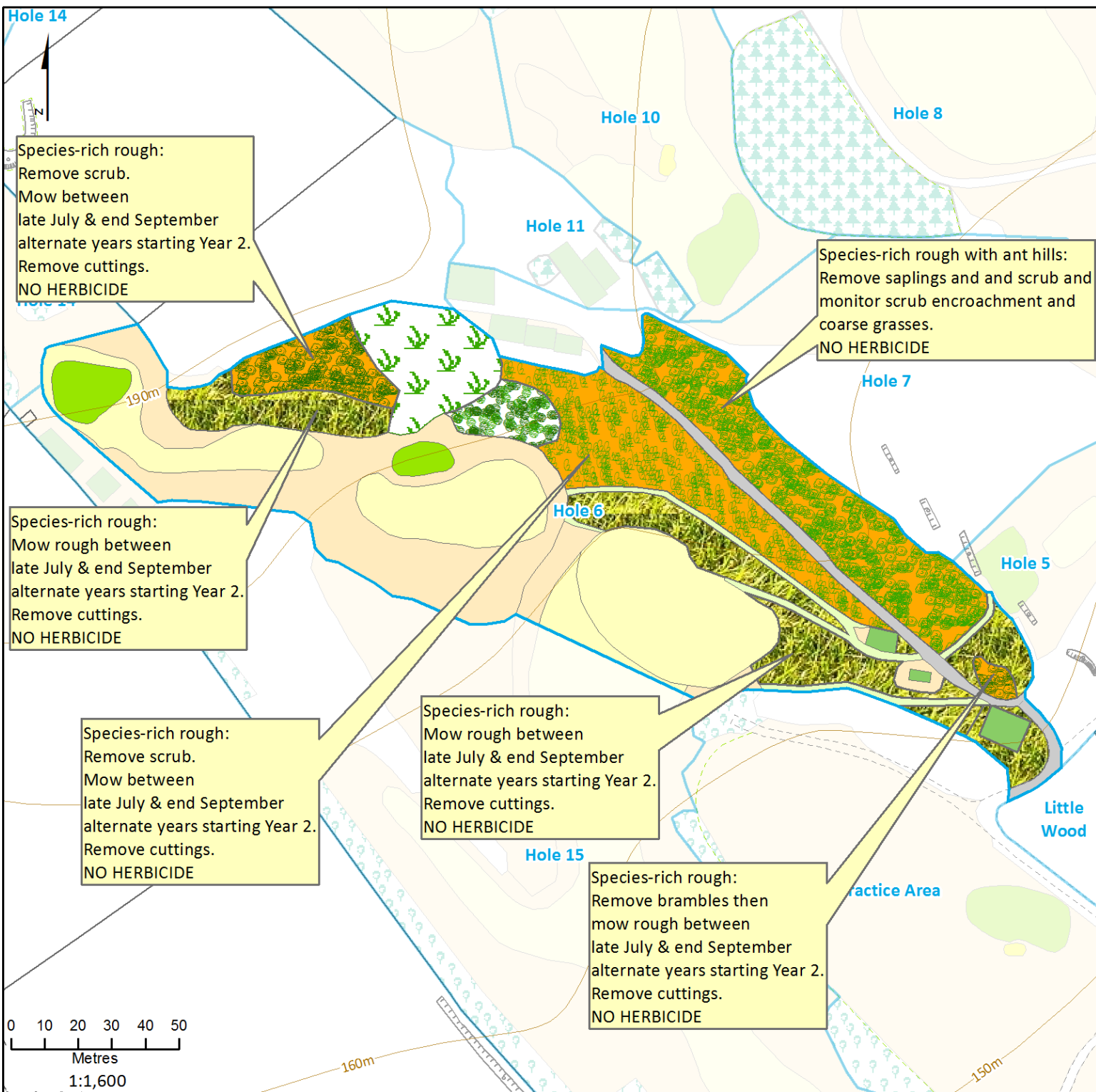
Conservation Volunteers
Kendal Golf Club
Kendal Golf Club & Cons Volunteers

Ecological Value

High
Medium
Low
None

Desired Habitat

Broadleaved woodland/scrub
Coppice woodland
Fairway
Green
Infrastructure
Medium height neutral grassland
Rough, natural: medium calcareous grassland
Rough: short
Tee



Hole 6: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Bunker |
| Coppice on a 12 year cycle: 4 plots, one plot cut every three years | Fairway |
| Fairway management | Green |
| Green management | Mature landscaping |
| Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub | Natural semi-rough |
| Path | Semi-rough |
| Remove scrub/saplings AND Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | Tee |
| Remove scrub/saplings. Monitor coarse grasses & scrub | Young landscaping |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | |
| Semi-rough management | |
| Tee management | |
| Track | |
| Woodland: non-intervention | |

Hole 7

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	High	High	High
Woodland Breeding birds	Low	Low	Low
Ruderal scrub	None	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous and neutral grassland roughs	High	Remove scrub and saplings Mow grassland and remove cuttings Monitor coarse grasses & scrub	winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2019 At least once every three years	Conservation volunteers KGC KFMB/volunteers
Neutral grassland rough north of tees	High	Remove scrub and saplings Mow grassland and remove cuttings Monitor coarse grasses & scrub	winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers KGC KFMB/volunteers
Scrub	Low	Non-intervention – allow scrub/woodland to develop			
Woodland	Low	Divide into four equal sized plots and coppice one plot every three years Retain large Scots pine trees as standards	Winter	One plot every three years	Conservation volunteers

Potential conflicts between management for golf and wildlife and nature conservation

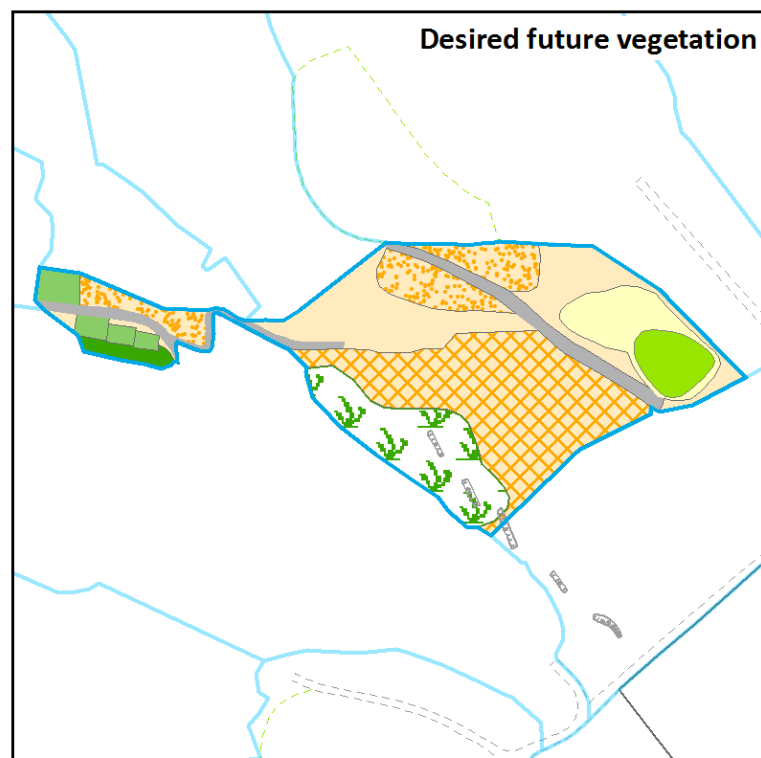
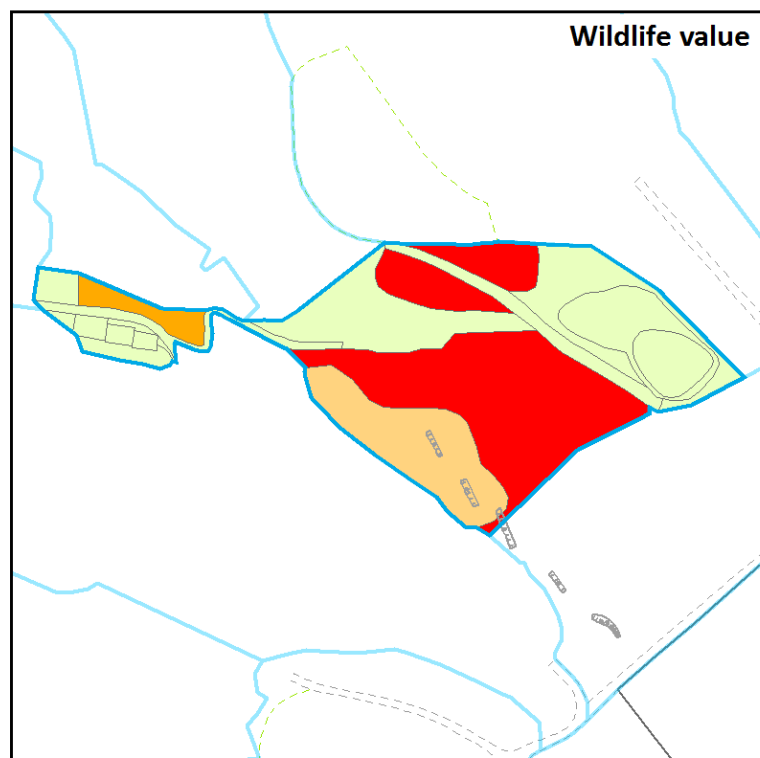
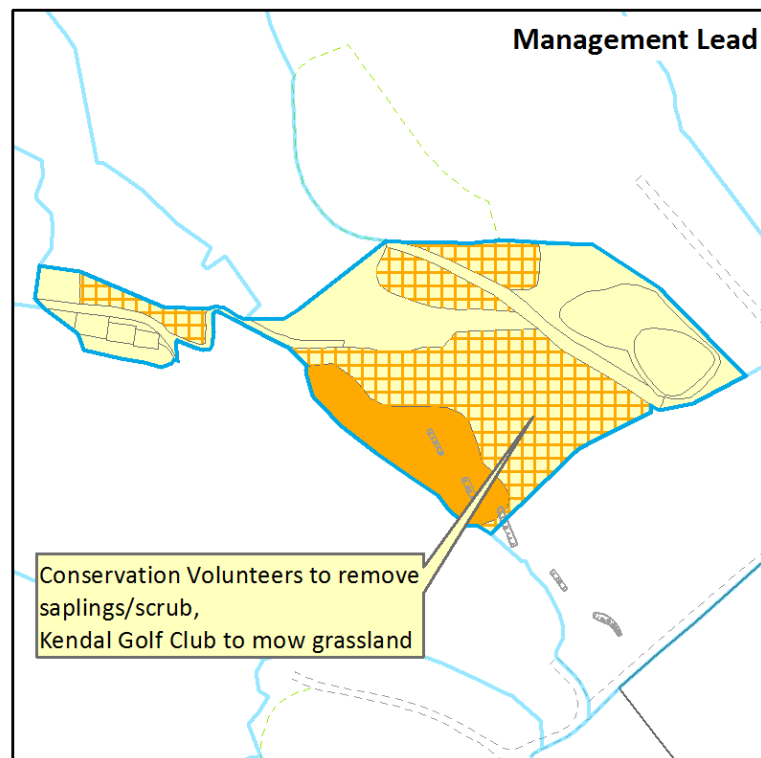
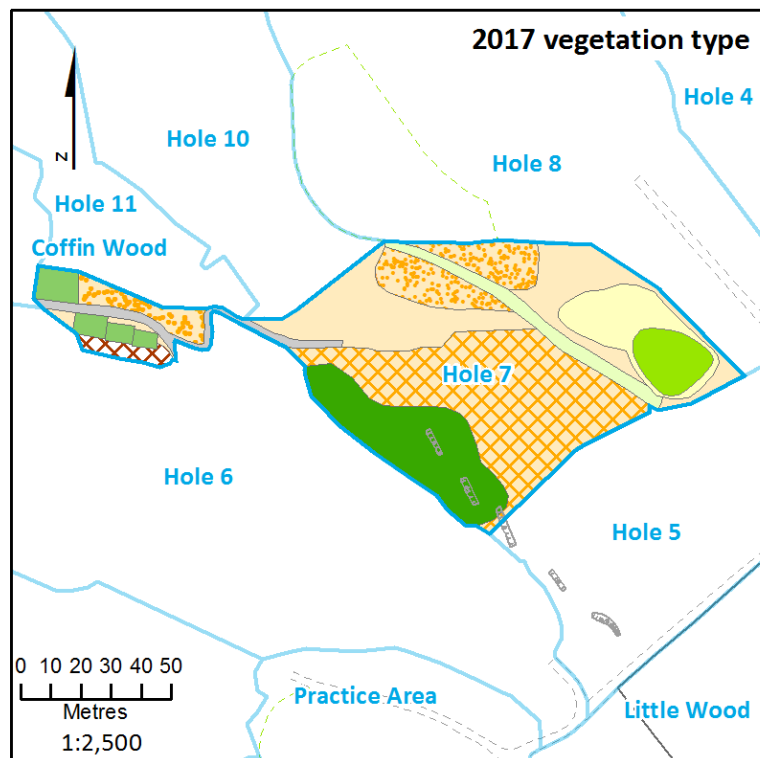
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ⁷	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓																
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Mow tee rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						
Coppicing				✓												✓				

⁷ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 7: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Fairway
- Green
- Path
- Rough, natural: medium calcareous grassland
- Rough, natural: medium neutral grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Ruderal scrub
- Tee
- Track

Management Lead

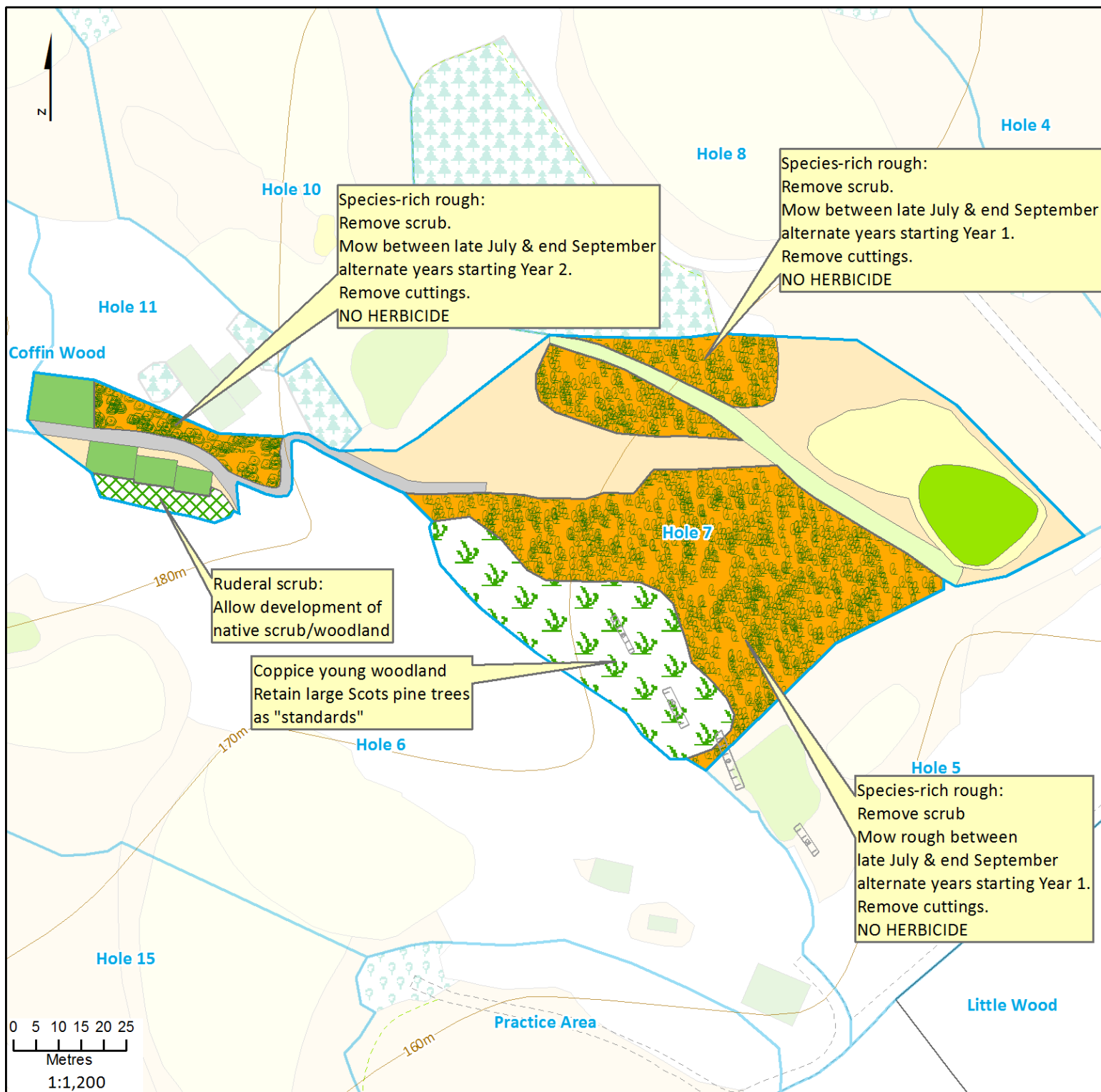
- Conservation Volunteers
- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Coppice woodland
- Fairway
- Green
- Infrastructure
- Rough, natural: medium calcareous grassland
- Rough, natural: medium neutral grassland
- Rough: short
- Tee



Hole 7: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Bunker |
| Coppice on a 12 year cycle: 4 plots, one plot cut every three years | Fairway |
| Fairway management | Green |
| Green management | Mature landscaping |
| Non-intervention - allow development of scrub | Natural semi-rough |
| Path | Semi-rough |
| Remove scrub/saplings AND Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub | Tee |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | Young landscaping |
| Semi-rough management | |
| Tee management | |
| Track | |

Hole 8

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Neutral grassland semi-rough	High	High	High
Neutral grassland rough	Medium	High	High & Medium
Scrub	Low	Low	Low
Woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Neutral grassland semi-rough	High	Mow as part of semi-rough No application of herbicide	weekly		KGC
Neutral grassland rough	High	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers
Scrub	Low	Non-intervention			
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

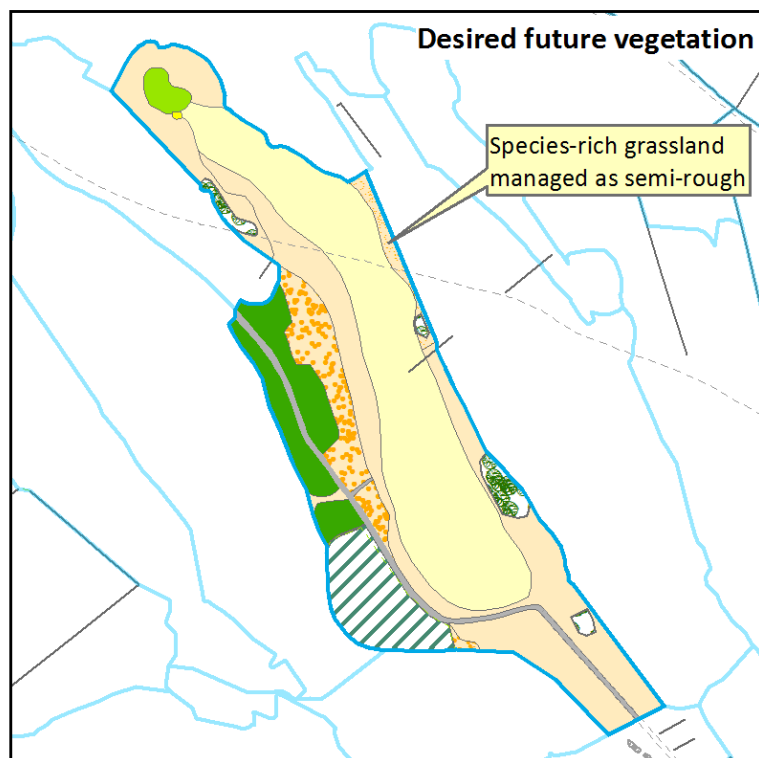
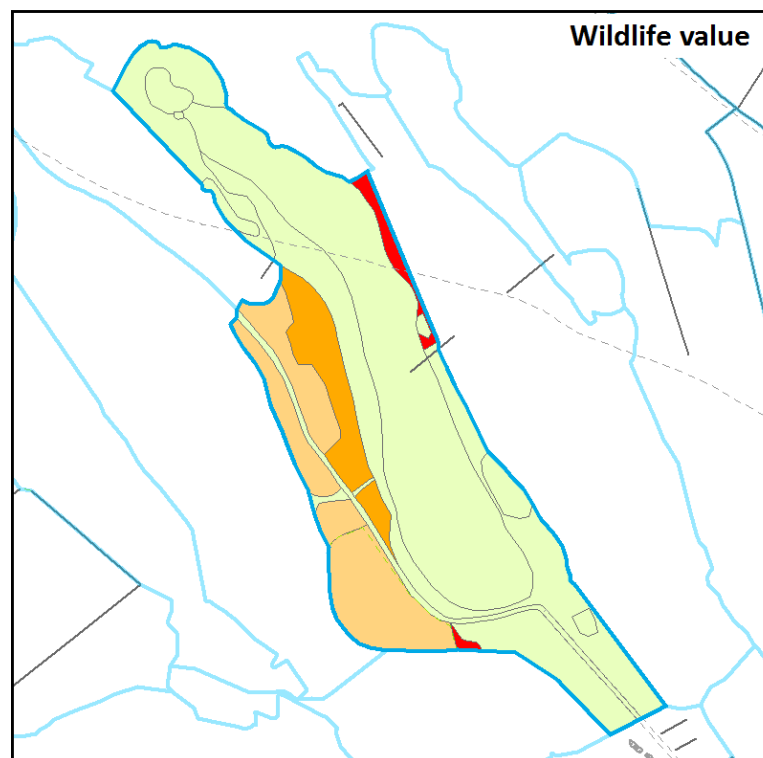
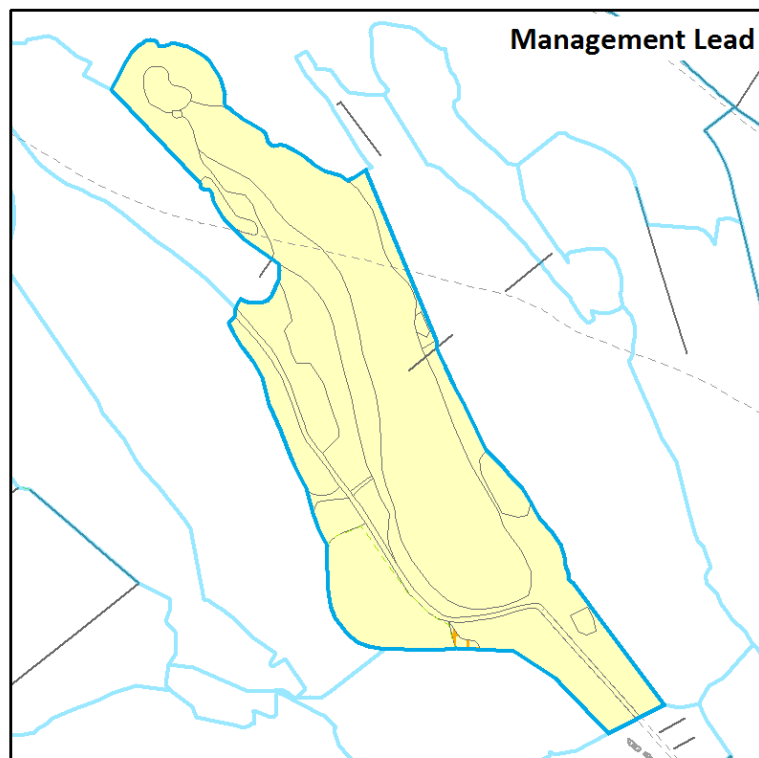
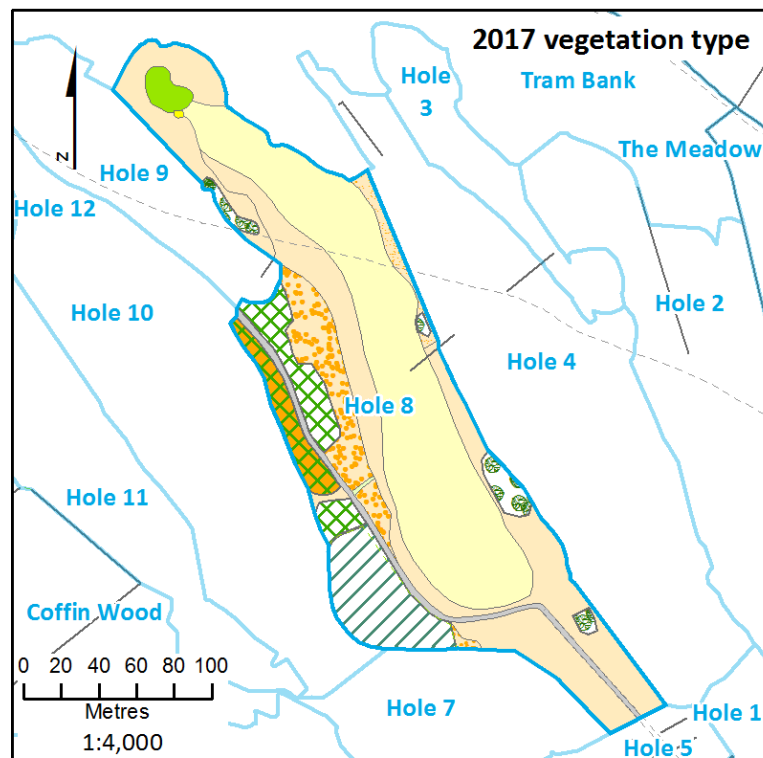
Large areas of species-rich grassland are present in the semi-rough along the western side. These areas need to be excluded from any herbicide application to the adjacent semi-roughs and fairways. Note that the semi-roughs on the western side of Hole 4 also contains species-rich grassland which could be harmed by herbicides.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ⁸	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						

⁸ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 8: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Bunker
- Conifer plantation
- Fairway
- Green
- Hawthorn scrub
- Ornamental trees
- Path
- Rough, natural: medium neutral grassland
- Rough, natural: short neutral grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Scrub with coarse grassland
- Track

Management Lead

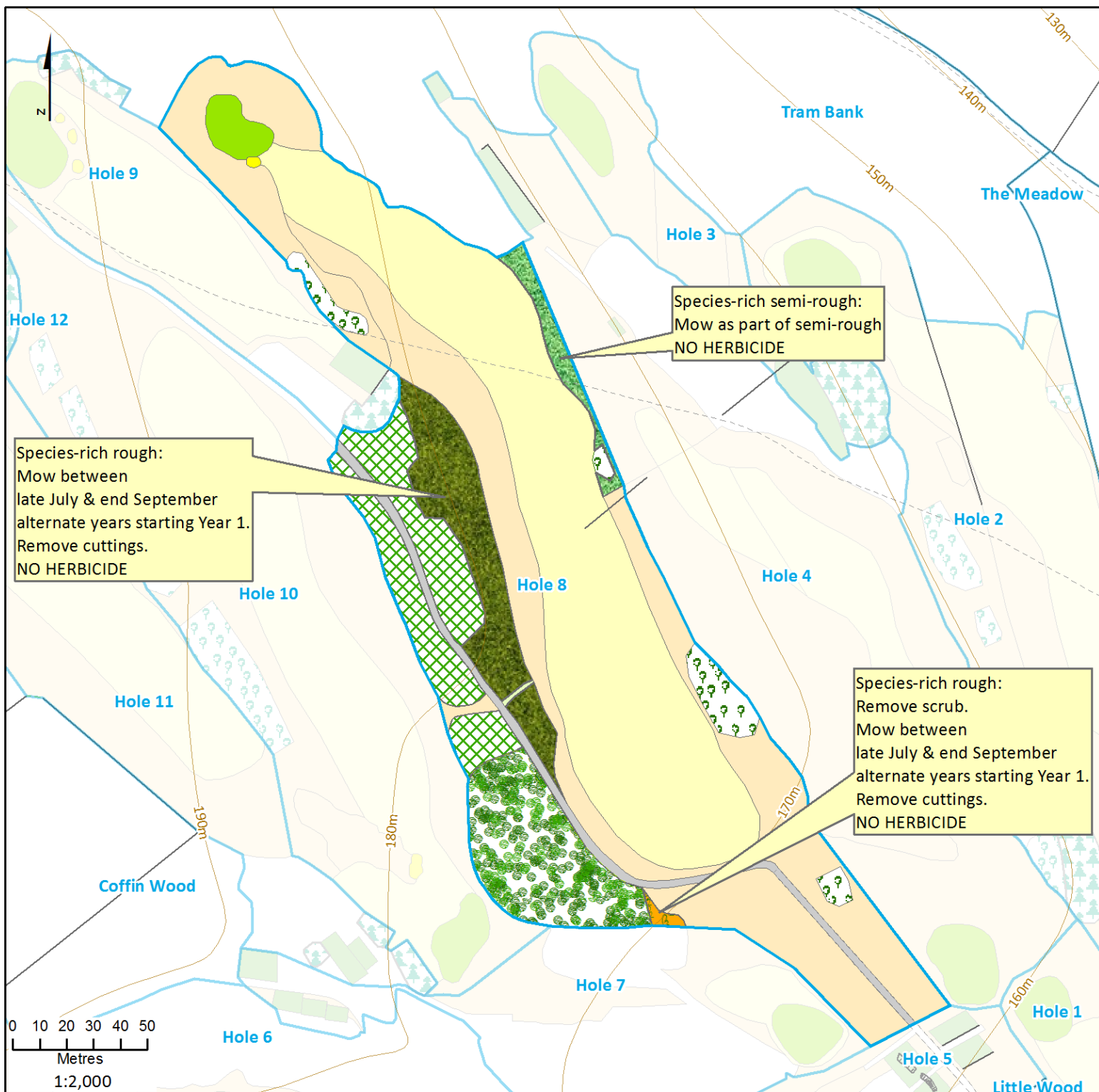
- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Bunker
- Conifer plantation
- Fairway
- Green
- Infrastructure
- Ornamental trees
- Rough, natural: medium neutral grassland
- Rough, natural: short neutral grassland
- Rough, natural: tall neutral grassland
- Rough: short



Hole 8: Management Prescriptions 2019 - 2023

	Management Compartments		Bunker		Bunker
	Fairway management		Fairway		Green
	Green management		Mature landscaping		Natural semi-rough
	Landscape planting management		Semi-rough		Tee
	Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub		Young landscaping		
	Mow weekly. Excluded from annual fairway/rough herbicide treatment				
	Non-intervention - allow development of scrub				
	Path				
	Remove scrub/saplings AND Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub				
	Semi-rough management				
	Track				
	Woodland: non-intervention				

Hole 9

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Scrub	Low	Low	Low
Woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Scrub	Low	Non-intervention			
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

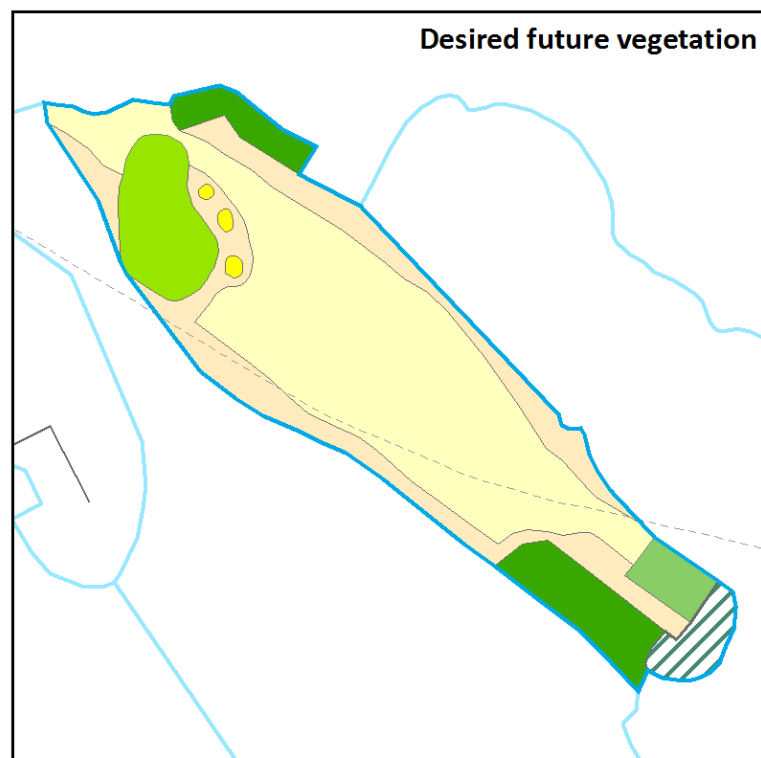
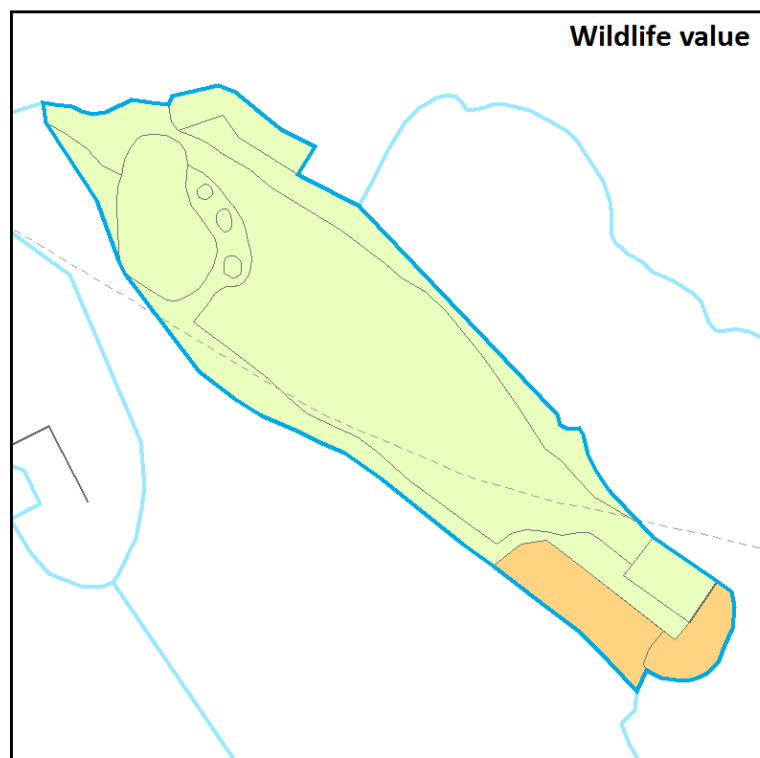
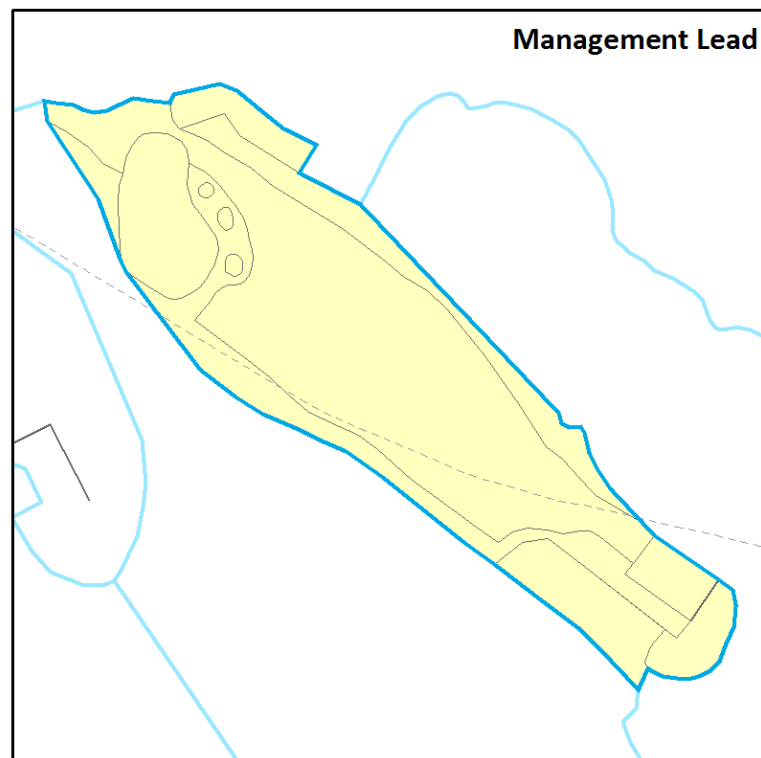
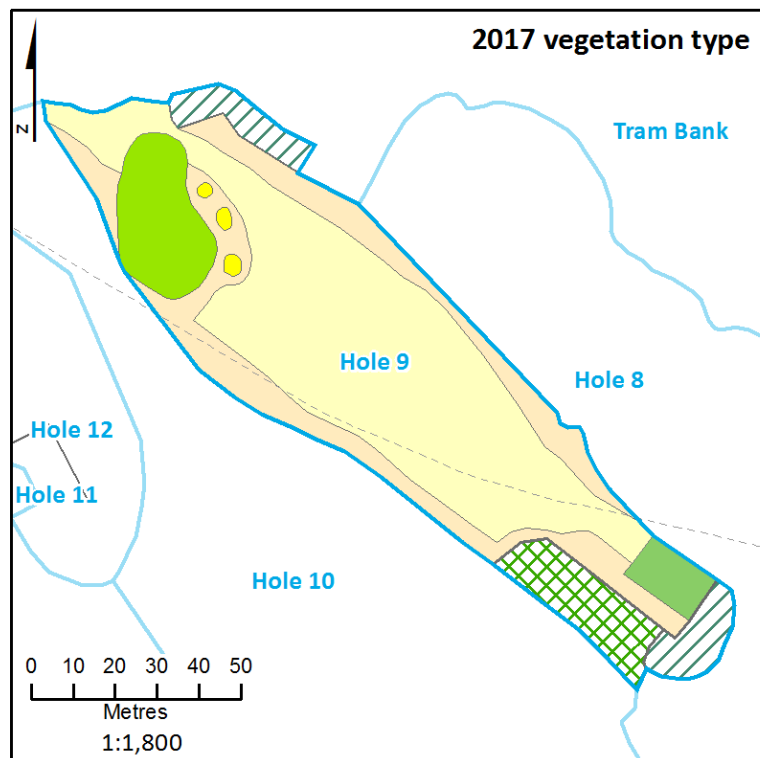
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ⁹	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Scrub & woodland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

⁹ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 9: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Bunker
- Conifer plantation
- Fairway
- Green
- Hawthorn scrub
- Ornamental trees
- Rough: short
- Tee

Management Lead

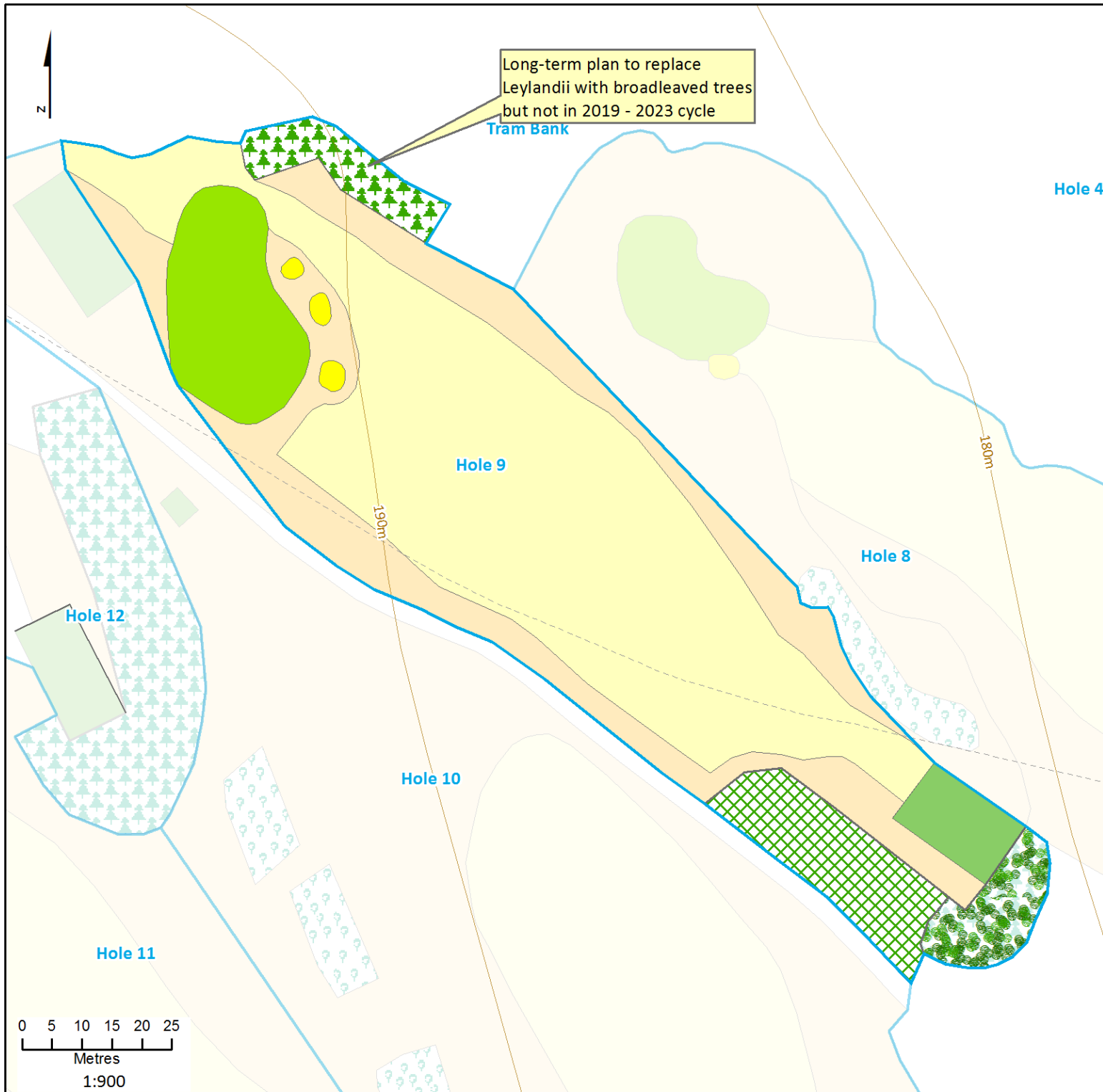
- Kendal Golf Club

Ecological Value

- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Bunker
- Conifer plantation
- Fairway
- Green
- Ornamental trees
- Rough: short
- Tee



Hole 9: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Bunker |
| Bunker | Fairway |
| Fairway management | Green |
| Green management | Mature landscaping |
| Landscape planting management | Semi-rough |
| Non-intervention - allow development of scrub | Tee |
| Progressive replacement of Leylandii with native trees | Young landscaping |
| Semi-rough management | |
| Tee management | |
| Woodland: non-intervention | |

Hole 10

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	Medium	High	High

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland semi-rough	High	Mow grassland and remove cuttings	mid/late July	Annual	KGC
Neutral grassland rough	High	Remove scrub and saplings	winter	Once unless there is regrowth	Conservation volunteers
		Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2020	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KFMB/ volunteers

Potential conflicts between management for golf and wildlife and nature conservation

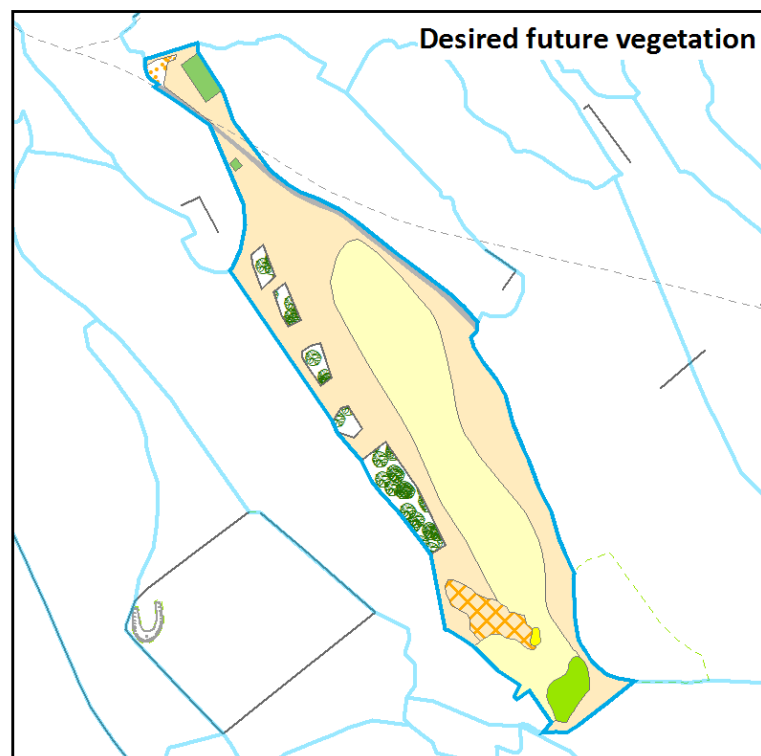
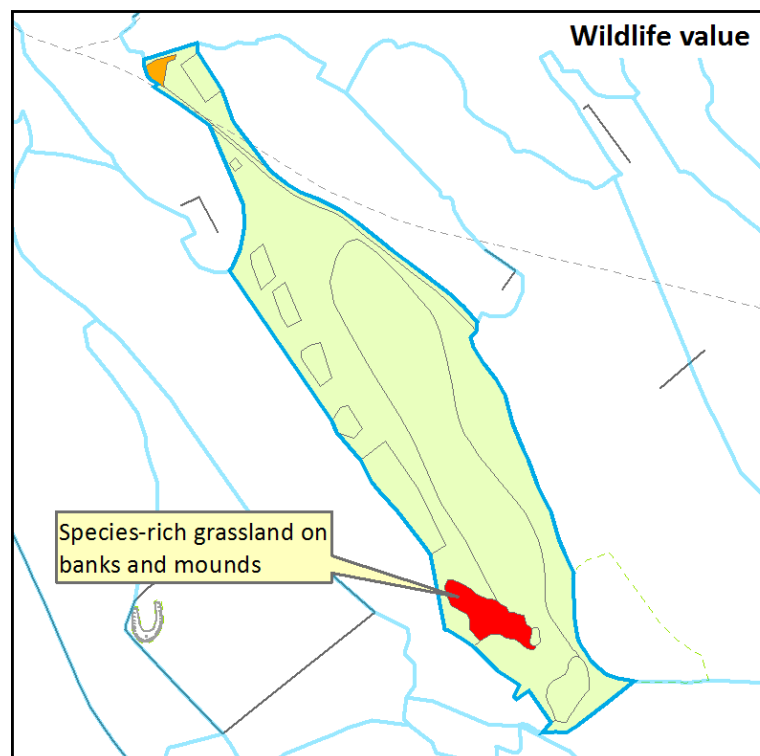
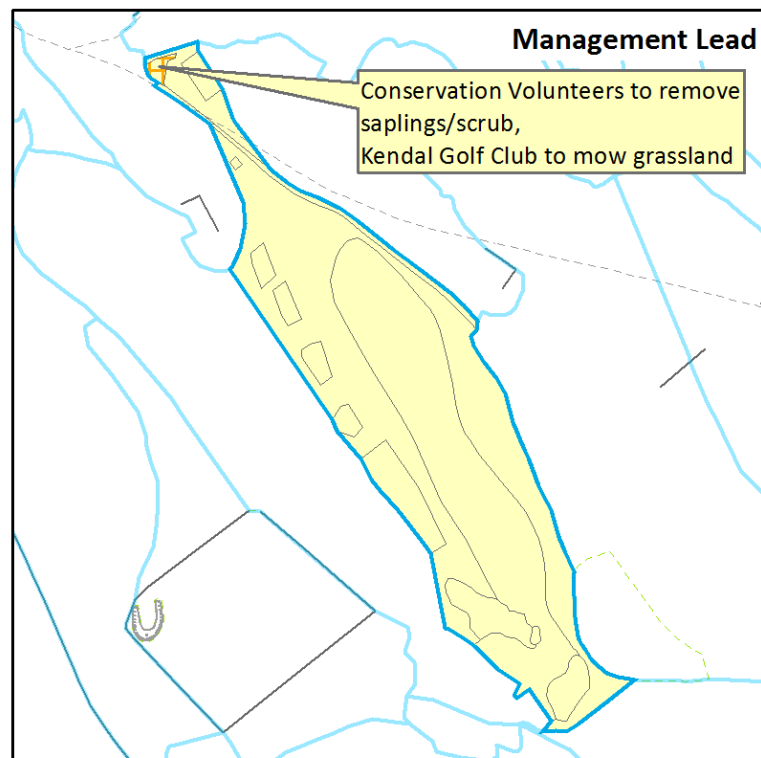
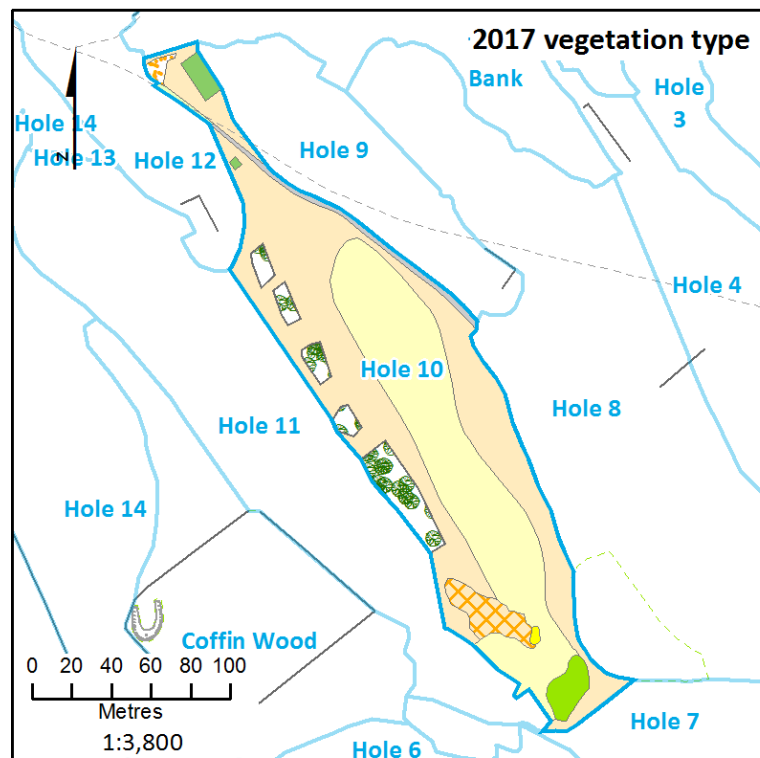
The area of hollows and hummocks north of the bunker are managed as semi-rough and care must be taken to avoid use of herbicide on the grassland in this area.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁰	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Remove scrub				✓																
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						

¹⁰ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 10: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Bunker
- Coarse neutral grassland
- Fairway
- Green
- Ornamental trees
- Path
- Rough, natural: short calcareous grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Tee
- Track

Management Lead

- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers

Ecological Value

- High
- Medium
- None

Desired Habitat

- Bunker
- Fairway
- Green
- Infrastructure
- Medium height neutral grassland
- Ornamental trees
- Rough, natural: medium neutral grassland
- Rough, natural: short calcareous grassland
- Rough: short
- Tee

Hole 11

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Neutral grassland	Medium	High	High

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Neutral grassland rough	High	Remove scrub and saplings	winter	Once unless there is regrowth	Conservation volunteers
		Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2020	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KFMB/ volunteers

Potential conflicts between management for golf and wildlife and nature conservation

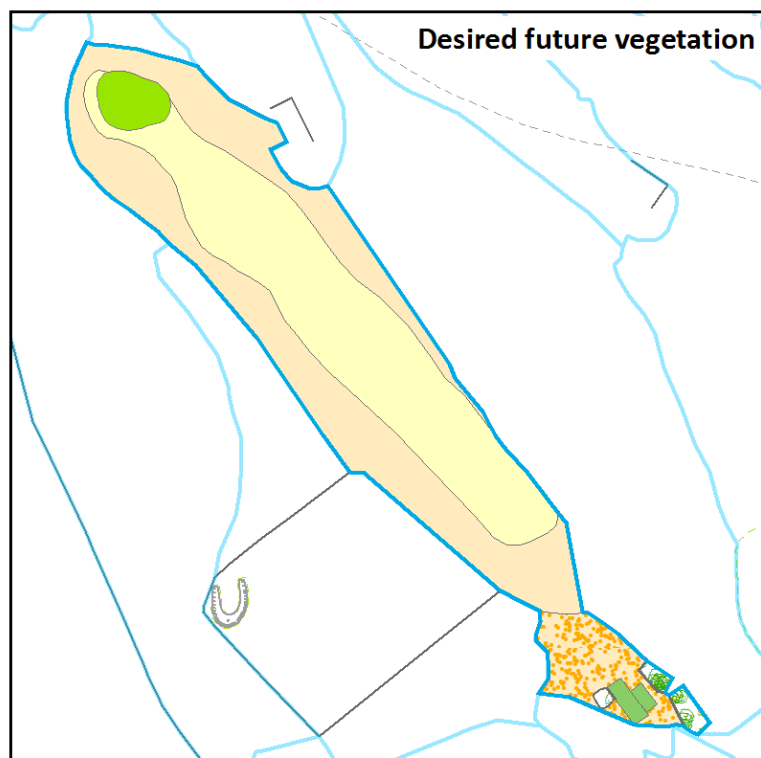
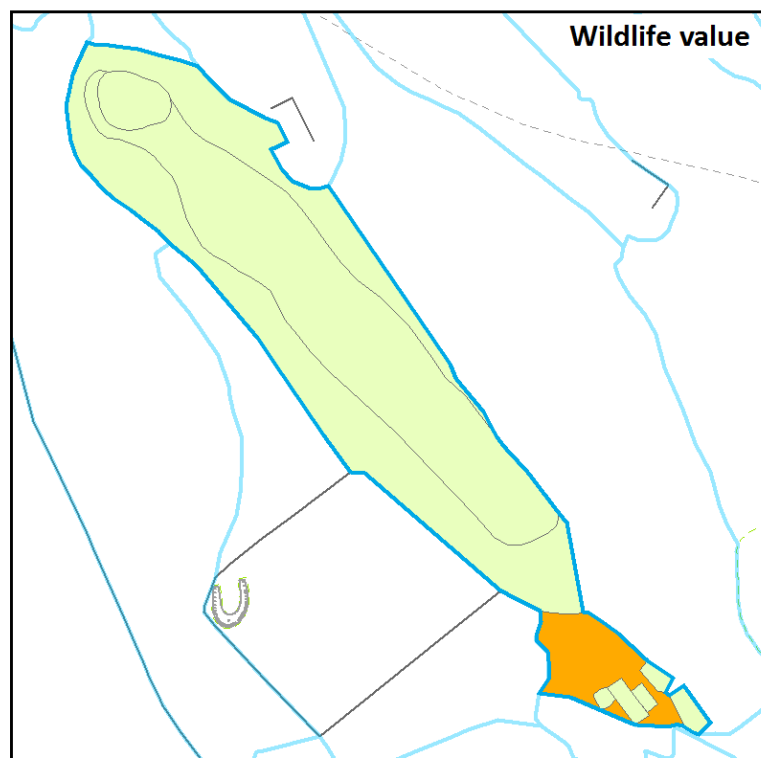
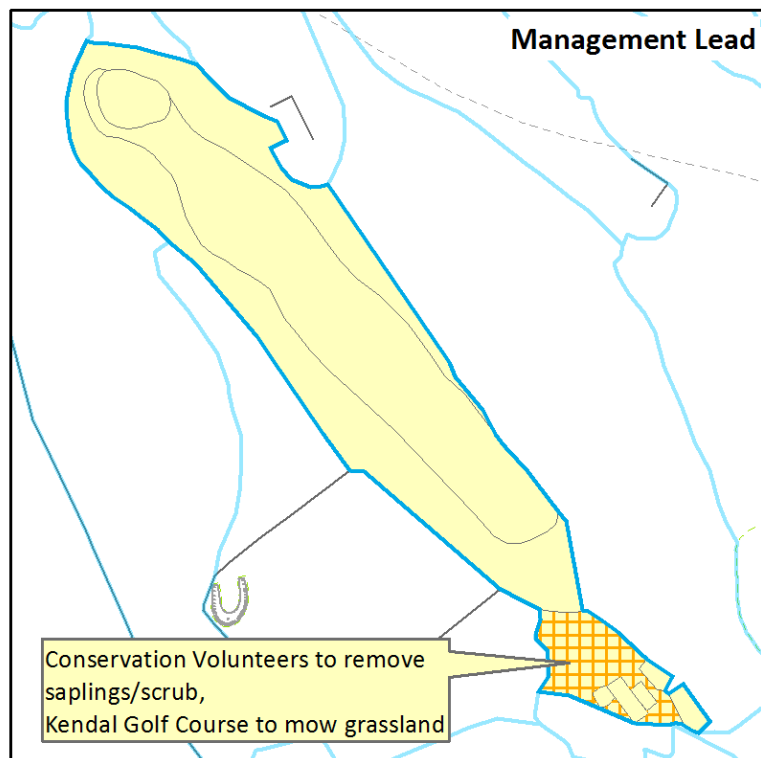
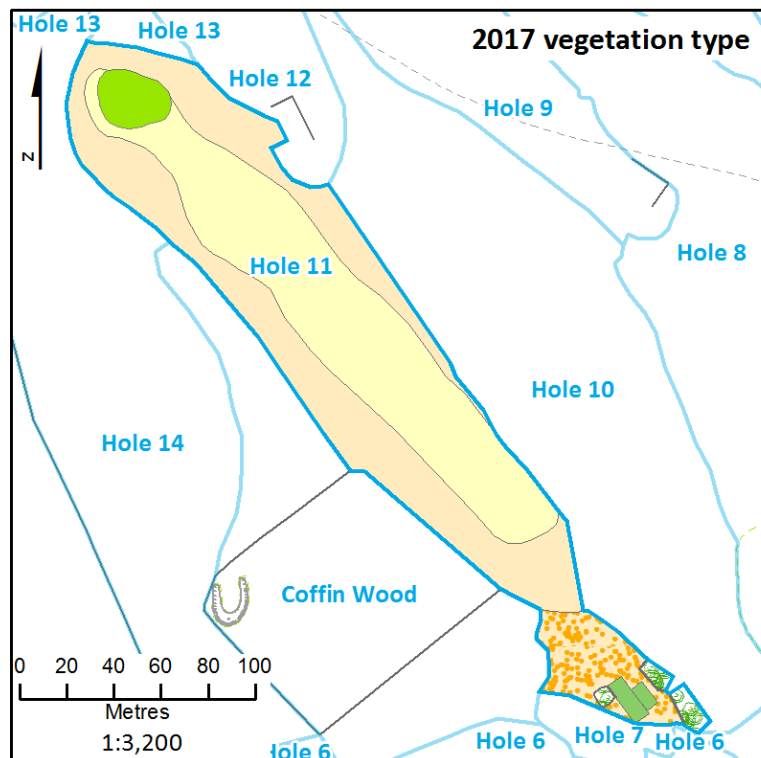
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹¹	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓																
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						

¹¹ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 11: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Fairway
- Green
- Ornamental shrubs
- Rough, natural: tall neutral grassland
- Rough: short
- Tee

Management Lead

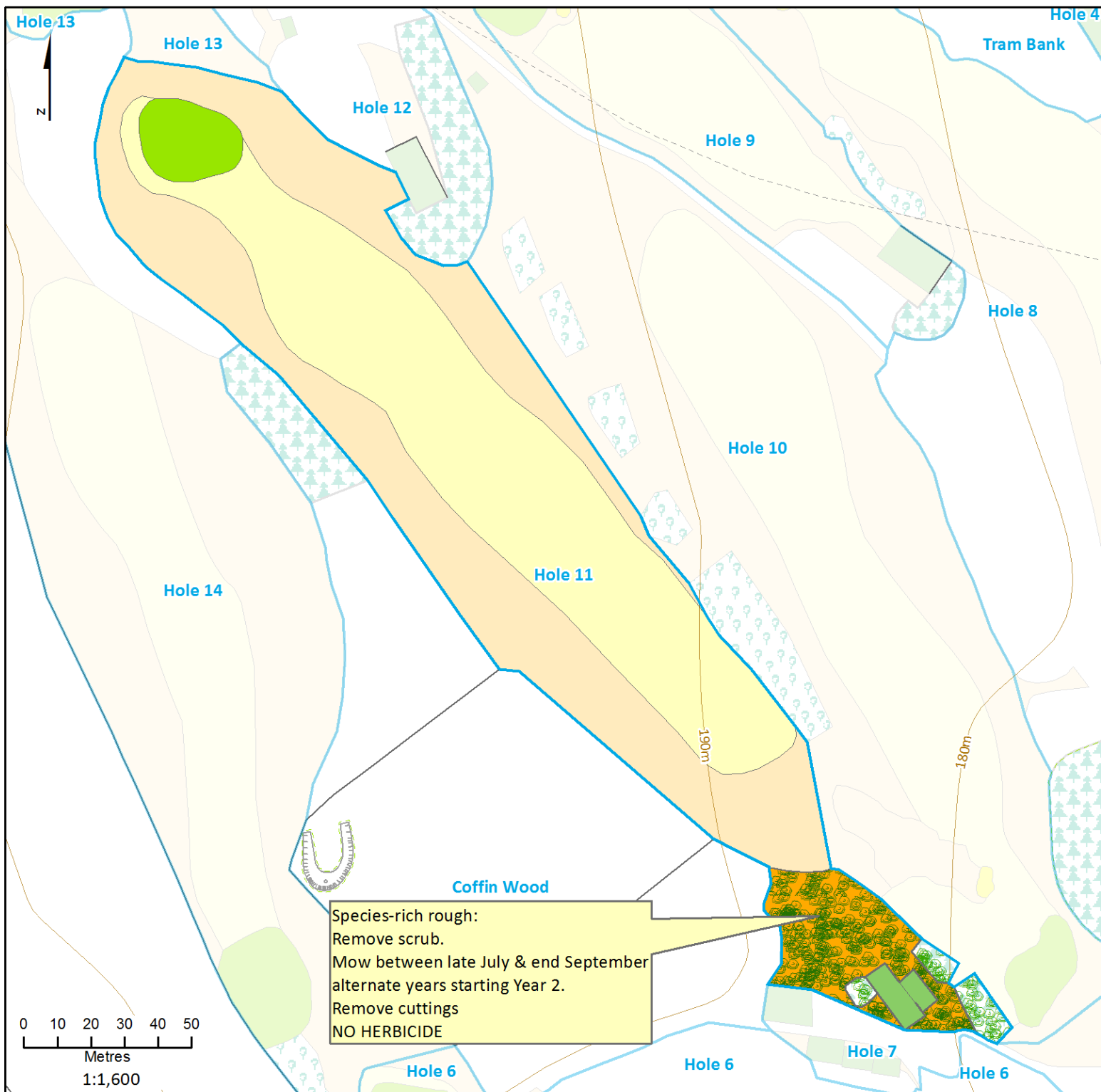
- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers

Ecological Value

- Medium
- None

Desired Habitat

- Fairway
- Green
- Ornamental shrubs
- Rough, natural: medium neutral grassland
- Rough: short
- Tee



Hole 11: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Bunker |
| Fairway management | Fairway |
| Green management | Green |
| Manage as screening planting | Mature landscaping |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | Natural semi-rough |
| Semi-rough management | Semi-rough |
| Tee management | Tee |
| | Young landscaping |

Hole 12

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Acid grassland	Medium	High	Medium
Neutral grassland	High	High	High
Conifer woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Acid grassland rough	Medium	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers
Neutral grassland rough	High	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers
Scrub	Low	Non-intervention			
Woodland	Low	Non-intervention			
Parish boundary	High	Mark line of Parish boundary			KGC/KFMB

Potential conflicts between management for golf and wildlife and nature conservation

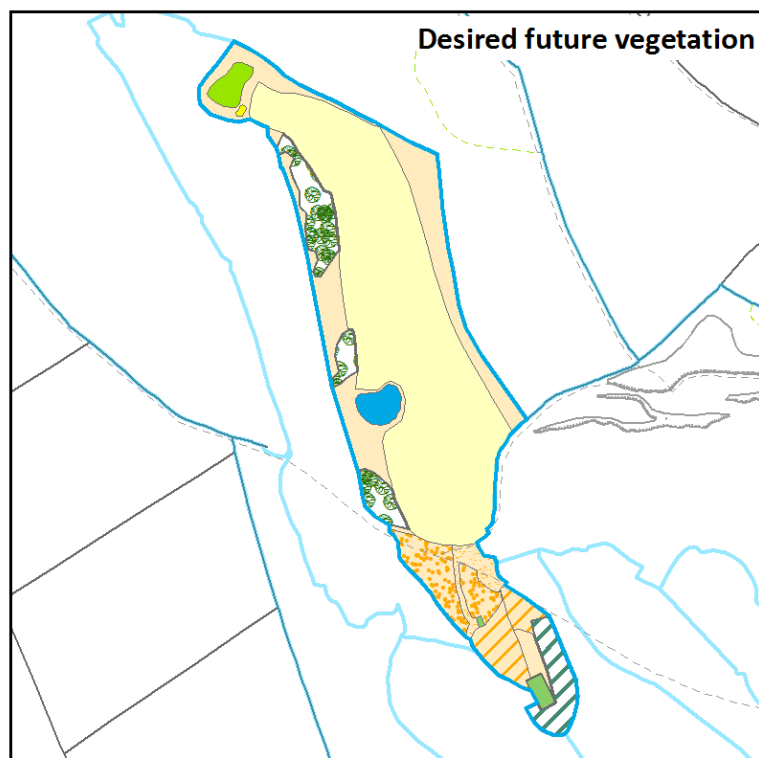
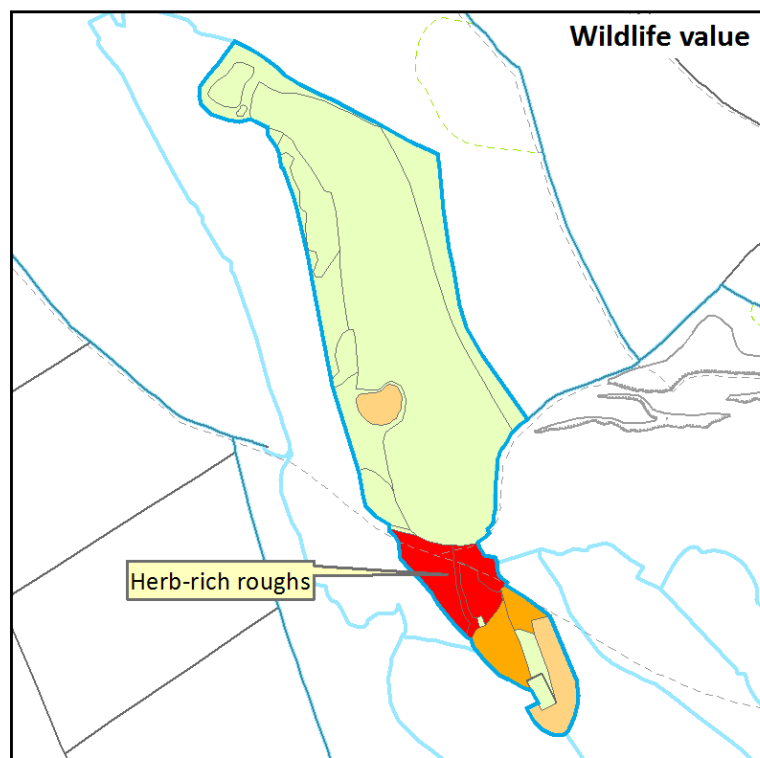
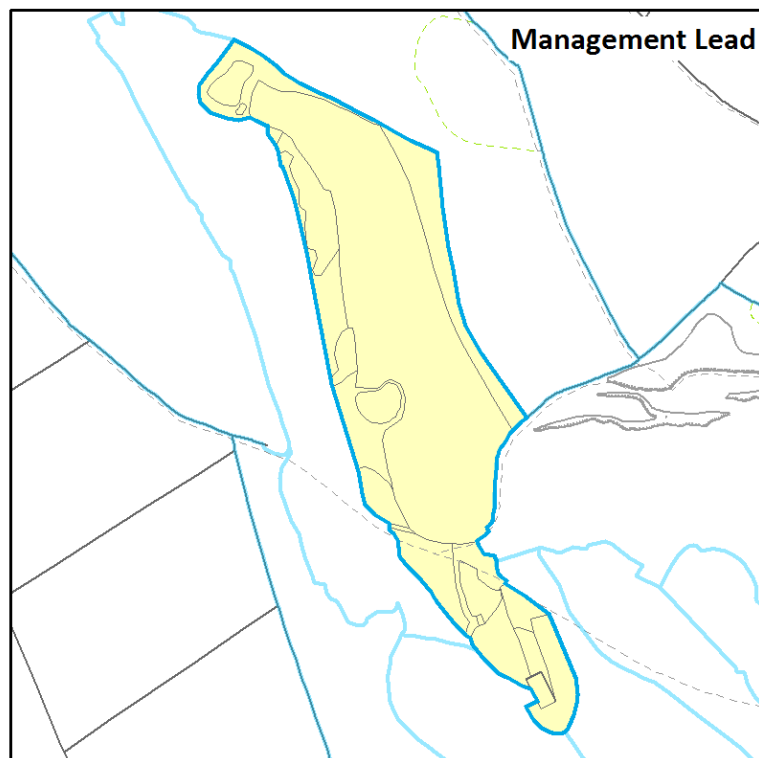
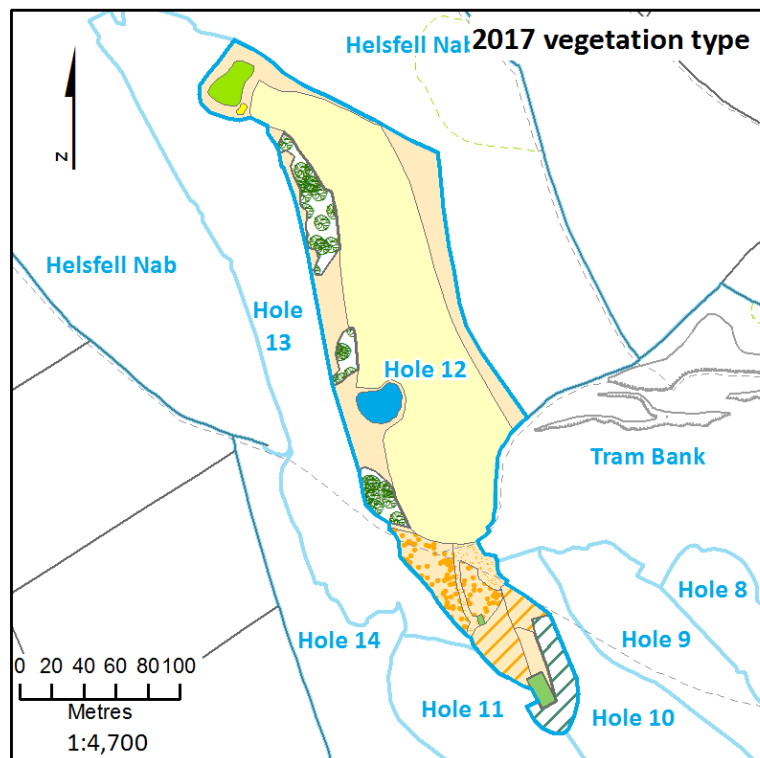
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹²	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						
Parish boundary				✓																

¹² **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 12: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Bunker
- Conifer plantation
- Fairway
- Green
- Ornamental trees
- Pond
- Rough, natural: short neutral grassland
- Rough, natural: tall acid grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Tee

Management Lead

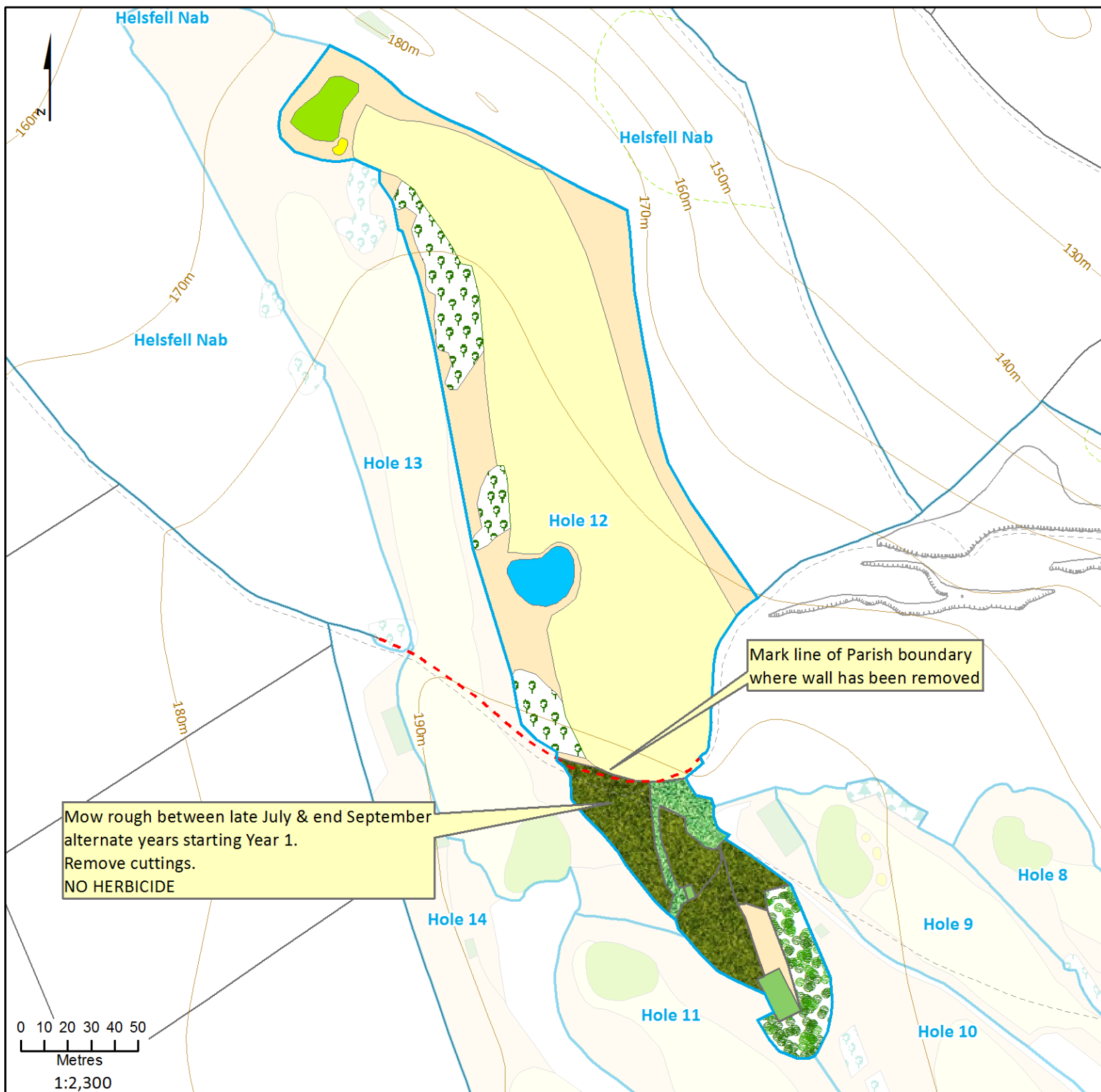
- Kendal Golf Club

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Bunker
- Conifer plantation
- Fairway
- Green
- Ornamental trees
- Pond
- Rough, natural: medium acid grassland
- Rough, natural: medium neutral grassland
- Rough, natural: short neutral grassland
- Rough: short
- Tee



Hole 12: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Bunker |
| Parish Boundary | Fairway |
| Allow development of aquatic plants | Green |
| Bunker | Mature landscaping |
| Fairway management | Natural semi-rough |
| Green management | Pond |
| Landscape planting management | Semi-rough |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Tee |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Young landscaping |
| Semi-rough management | |
| Tee management | |
| Woodland: non-intervention | |

Hole 13

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Acid grassland	Medium	High	Medium

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland semi-rough	High	Mow as part of semi-rough No application of herbicide	weekly		KGC
Acid grassland semi-rough	Medium	Mow as part of semi-rough No application of herbicide	weekly		KGC
Parish boundary	High	Mark line of Parish boundary			KGC/KFMB

Potential conflicts between management for golf and wildlife and nature conservation

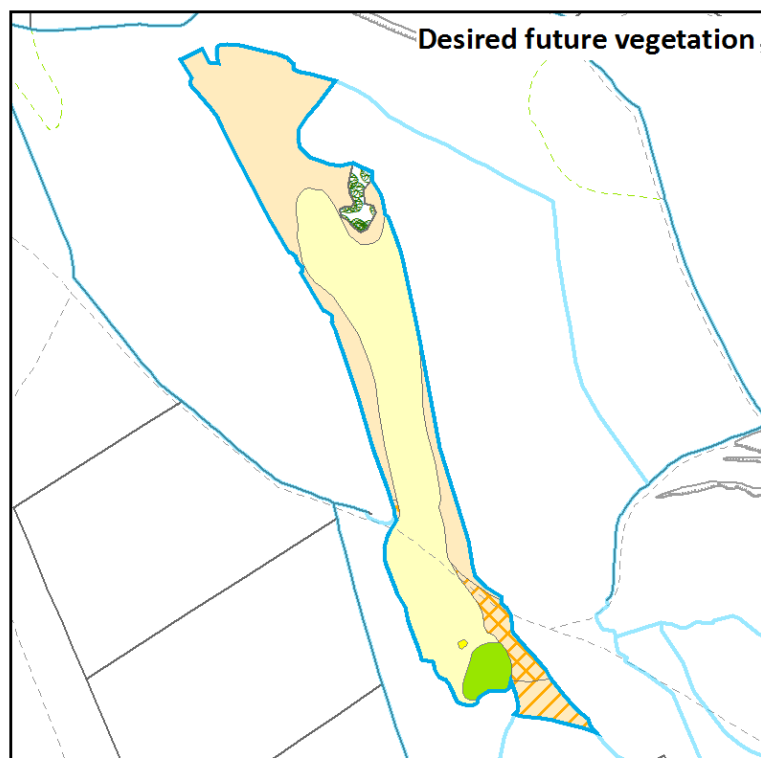
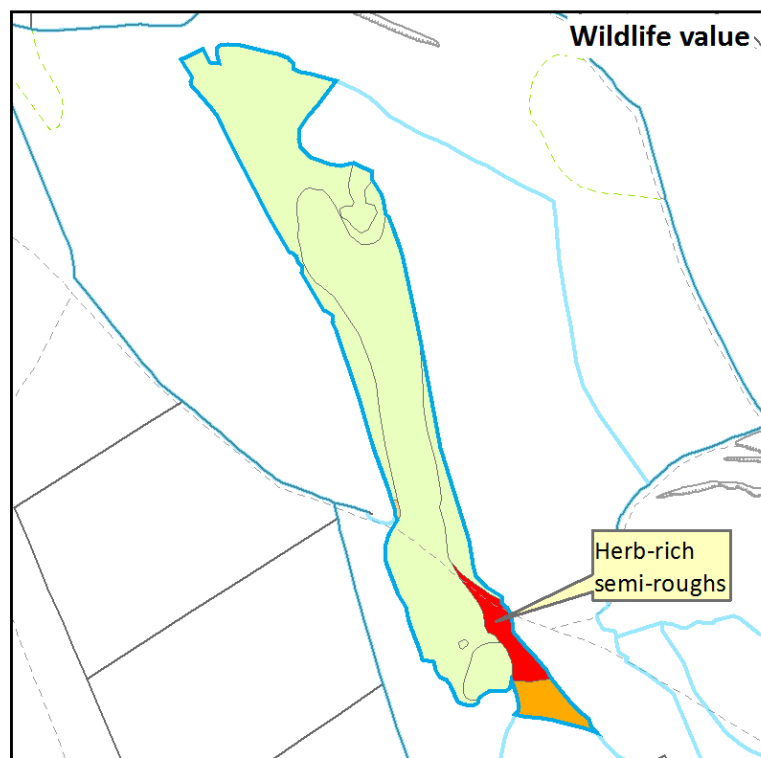
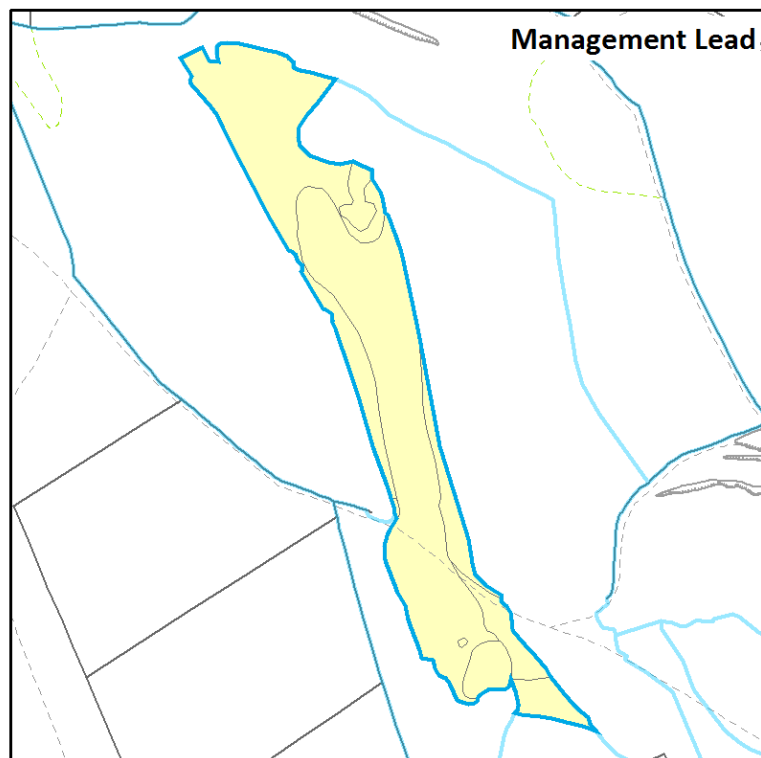
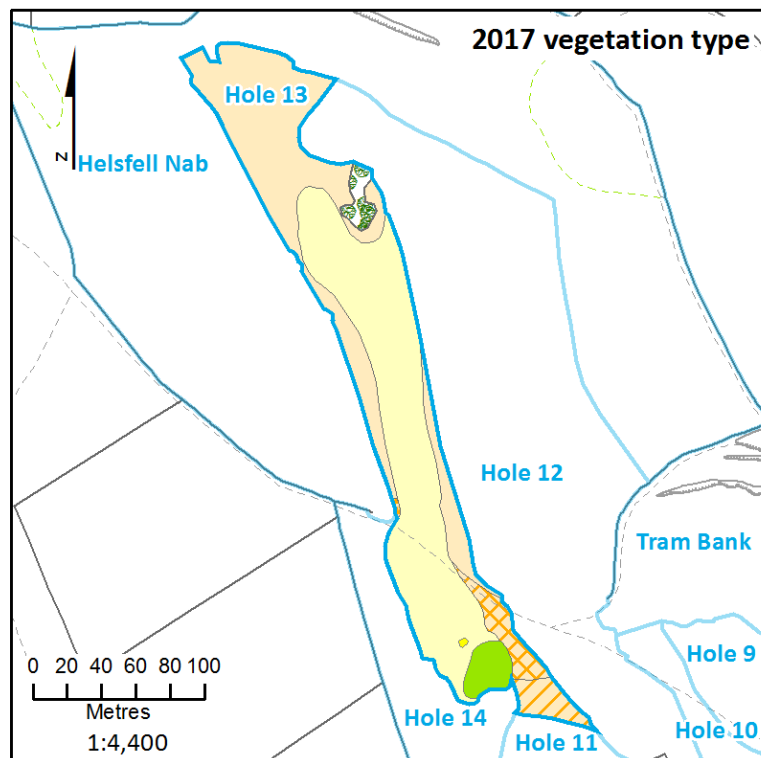
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹³	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Parish boundary				✓																

¹³ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 13: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Bunker
- Fairway
- Green
- Ornamental trees
- Rough, natural: short acid grassland
- Rough, natural: short calcareous grassland
- Rough, natural: tall neutral grassland
- Rough: short

Management Lead

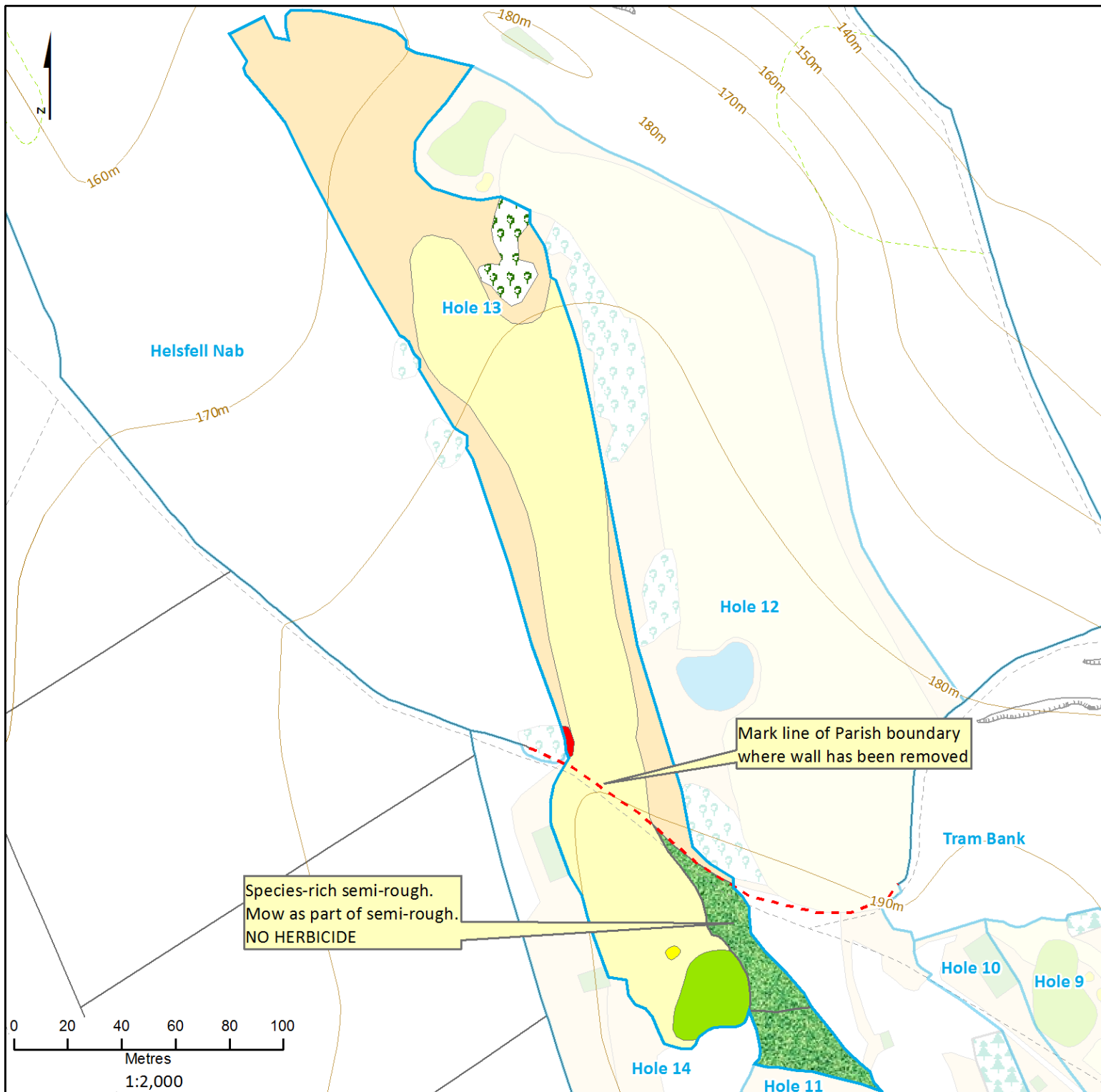
- Kendal Golf Club

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Bunker
- Fairway
- Green
- Ornamental trees
- Rough, natural: medium neutral grassland
- Rough, natural: short acid grassland
- Rough, natural: short calcareous grassland
- Rough: short



Hole 13: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Bunker |
| Parish Boundary | Fairway |
| <all other values> | Green |
| Bunker | Mature landscaping |
| Fairway management | Natural semi-rough |
| Green management | Pond |
| Landscape planting management | Semi-rough |
| Mow for hay in mid July. Take subsequent crops if grass growth allows | Tee |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Young landscaping |
| Semi-rough management | |

Hole 14

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Acid grassland	Low	High	Medium
Neutral grassland	Low	High	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland rough	High	Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2019	KGC
		Move upper edge of semi-rough approximately 1.5m down bank from 2017 line to extend area of rough to foot of bank	Spring 2018		KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KFMB/volunteers
Acid grassland semi-rough	Medium	Mow as part of semi-rough No application of herbicide	Weekly		KGC
Neutral grassland rough	Low	Remove scrub and saplings	Winter	Once unless there is regrowth	Conservation volunteers
		Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2019	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KFMB/volunteers

Potential conflicts between management for golf and wildlife and nature conservation

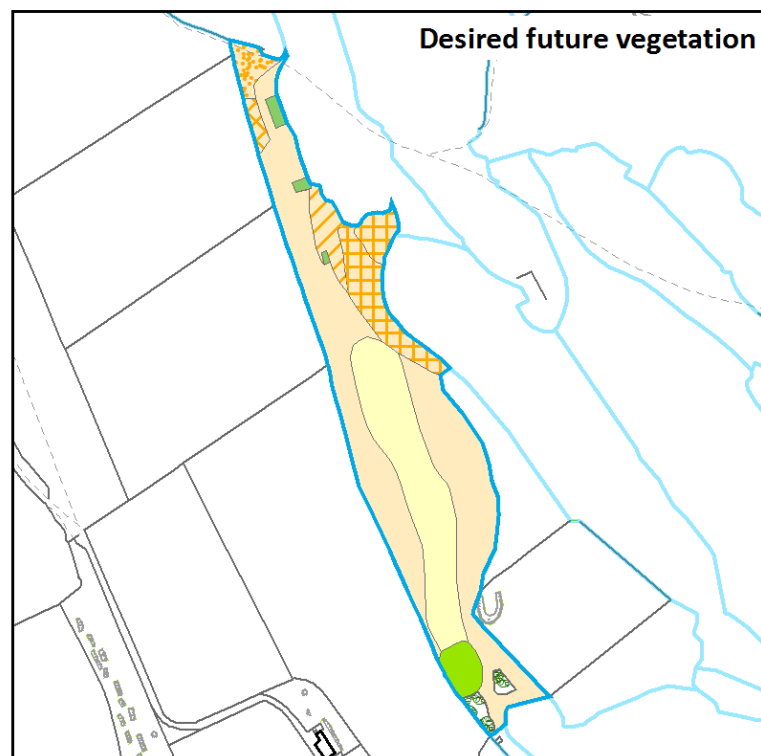
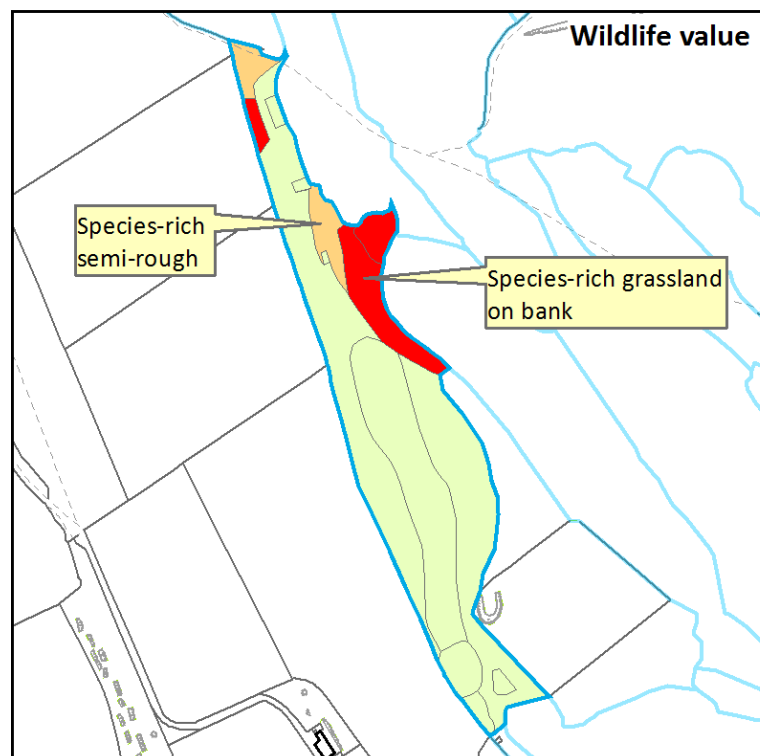
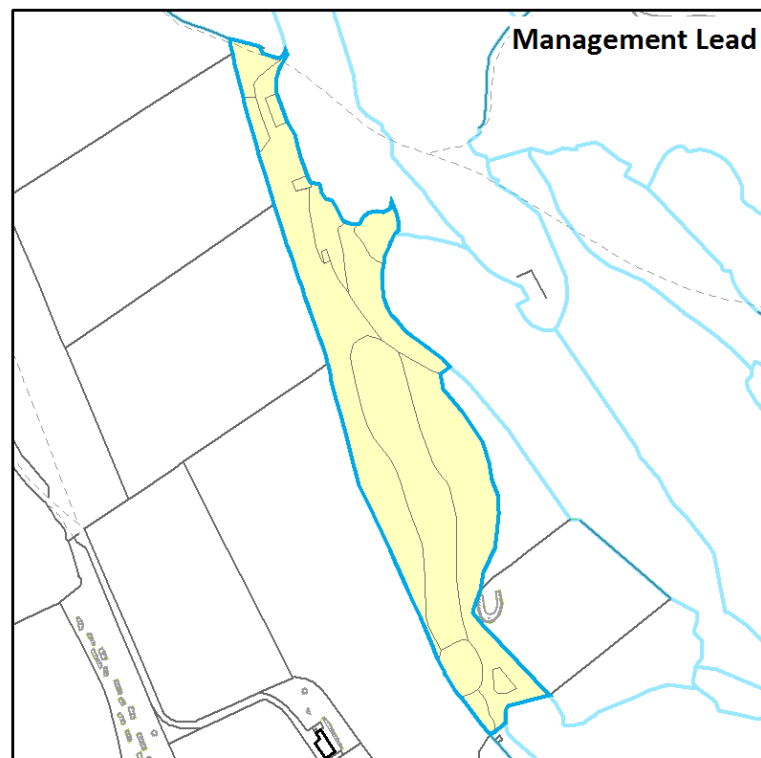
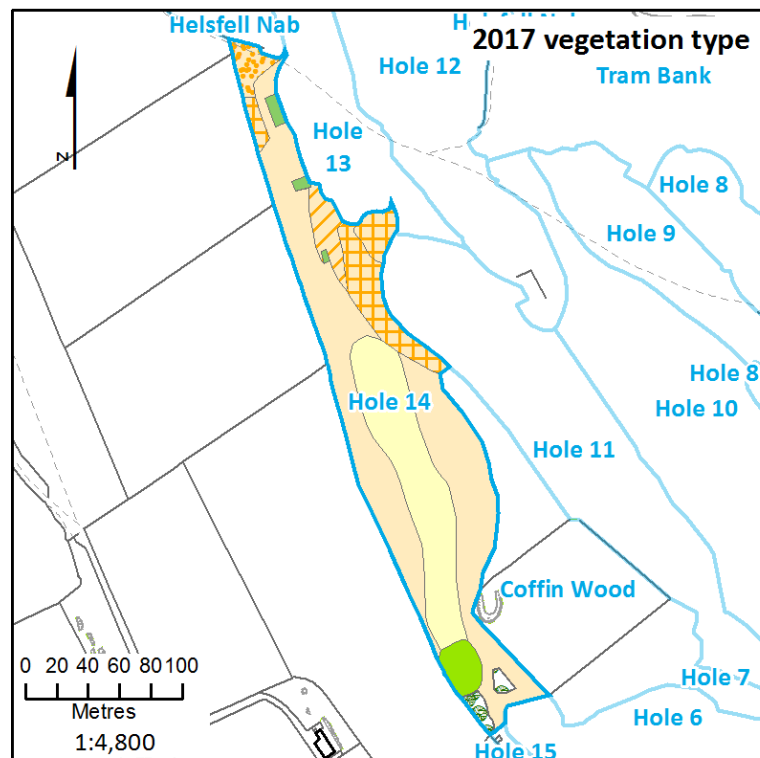
The semi-rough at the foot of the bank is species-rich unimproved grassland and needs to be excluded from any herbicide applications.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁴	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Remove scrub				✓																
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						

¹⁴ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 14: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Fairway
- Green
- Ornamental trees
- Rough, natural: short acid grassland
- Rough, natural: tall calcareous grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Tee

Management Lead

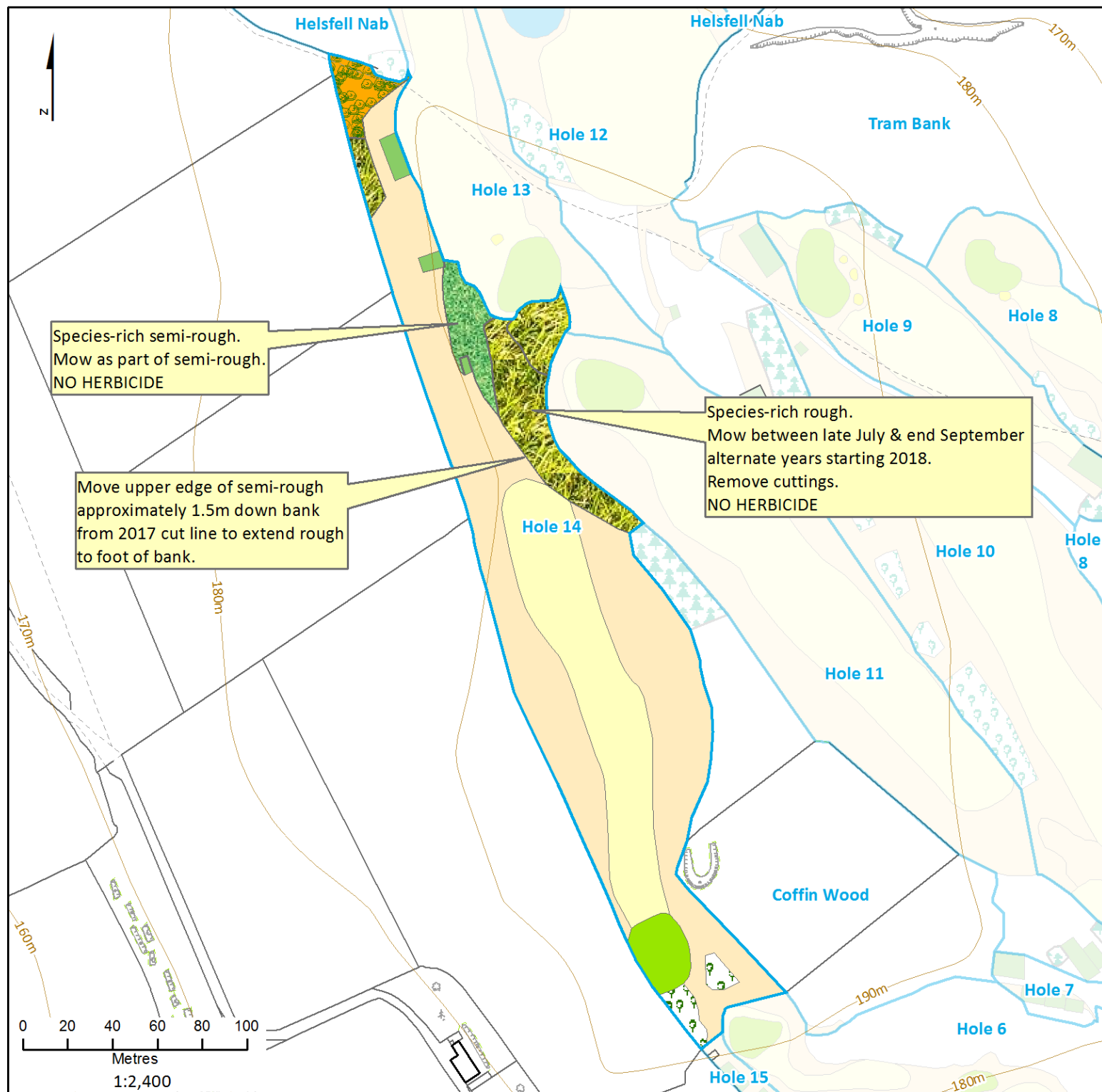
- Kendal Golf Club

Ecological Value

- High
- Low
- None

Desired Habitat

- Fairway
- Green
- Ornamental trees
- Rough, natural: medium calcareous grassland
- Rough, natural: medium neutral grassland
- Rough, natural: short acid grassland
- Rough, natural: tall calcareous grassland
- Rough: short
- Tee



Hole 14: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Bunker |
| Fairway management | Fairway |
| Green management | Green |
| Landscape planting management | Mature landscaping |
| Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub | Natural semi-rough |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Pond |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | Semi-rough |
| Semi-rough management | Tee |
| Tee management | Young landscaping |

Hole 15

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland semi-rough	High	Mow as part of semi-rough No application of herbicide	weekly		KGC
Calcareous grassland rough	High	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers

Potential conflicts between management for golf and wildlife and nature conservation

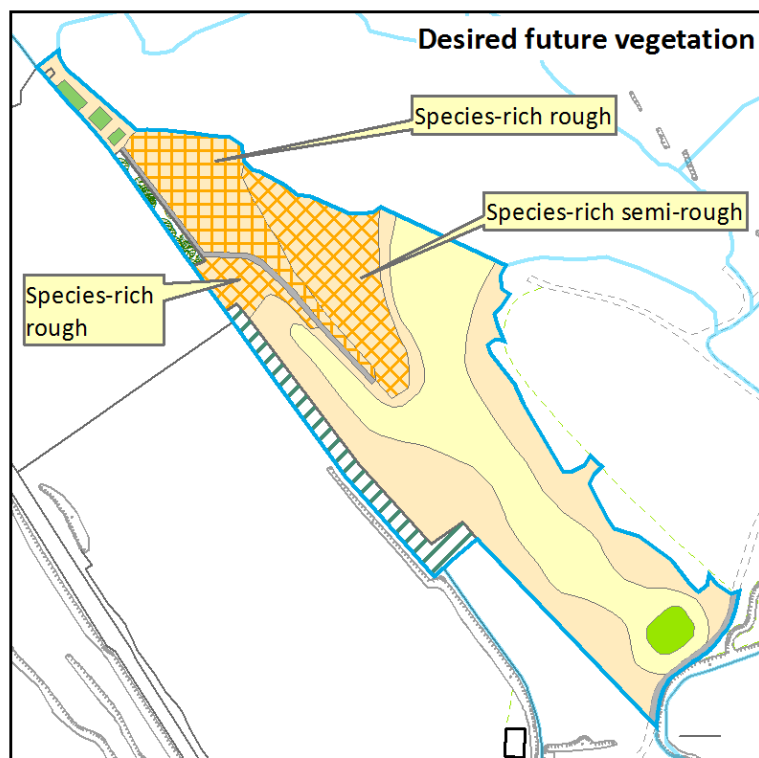
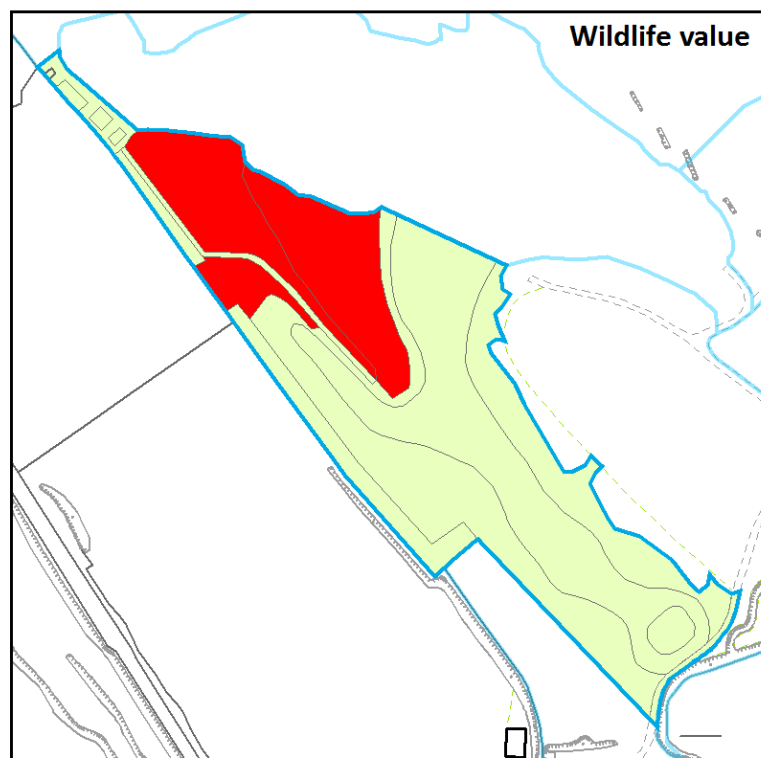
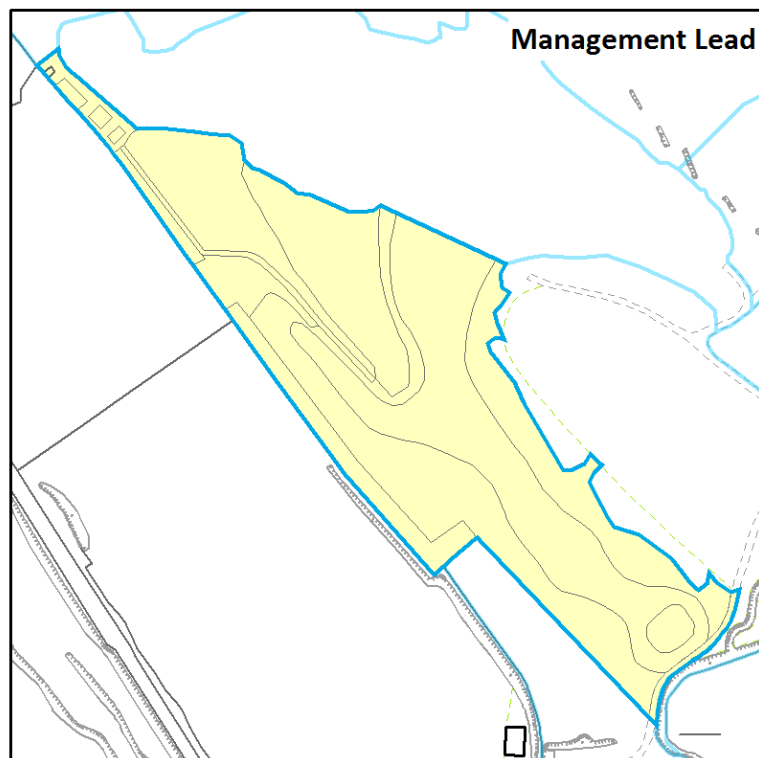
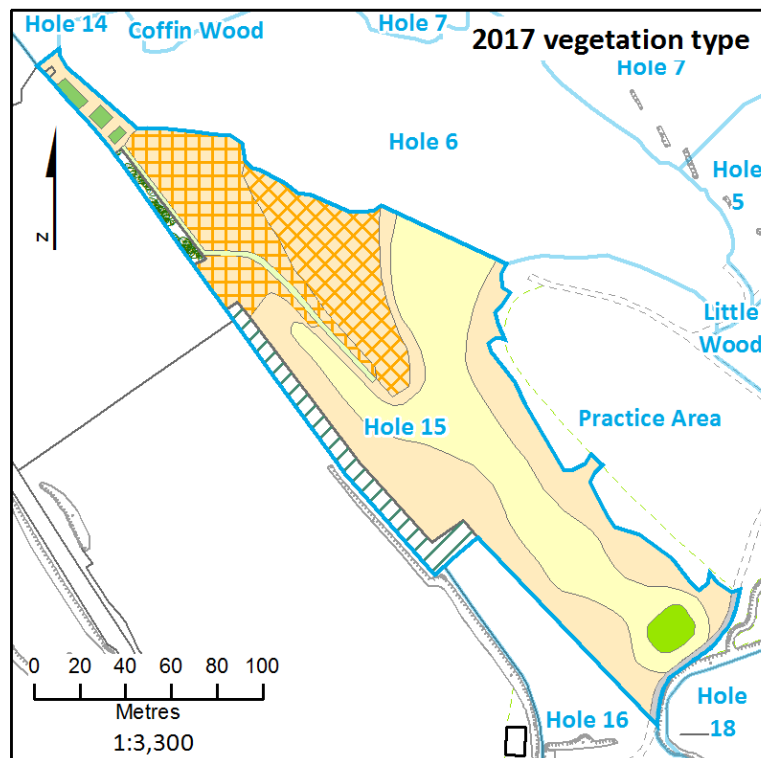
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁵	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow semi-rough	✓	✓	✓						✓	✓	✓						✓	✓	✓	
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						

¹⁵ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 15: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Conifer plantation
- Fairway
- Green
- Ornamental trees
- Path
- Rough, natural: short calcareous grassland
- Rough, natural: tall calcareous grassland
- Rough: short
- Tee
- Track

Management Lead

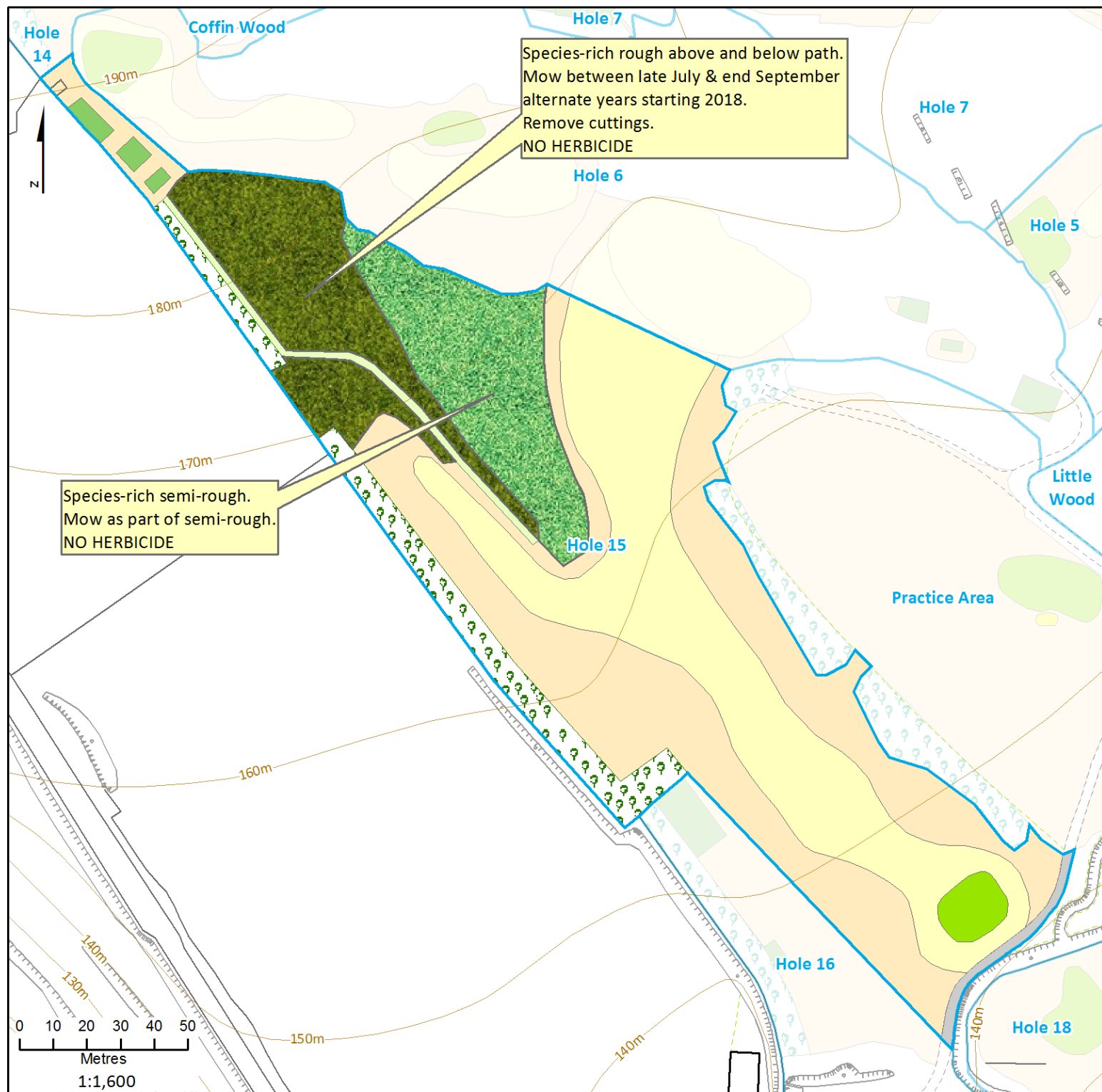
- Kendal Golf Club

Ecological Value

- High
- None

Desired Habitat

- Conifer plantation
- Fairway
- Green
- Infrastructure
- Ornamental trees
- Rough, natural: medium calcareous grassland
- Rough, natural: short calcareous grassland
- Rough, natural: tall calcareous grassland
- Rough: short
- Tee



Hole 15: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Bunker |
| Fairway management | Fairway |
| Green management | Green |
| Landscape planting management | Natural semi-rough |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Semi-rough |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Tee |
| Path | Young landscaping |
| Semi-rough management | |
| Tee management | |
| Track | |

Hole 16

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	Very high & High
Neutral grassland	Medium	High	Medium
Rock face	Low	Low	High

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous & neutral grassland semi-rough	High	Mow as part of semi-rough No application of herbicide	Weekly		KGC
Calcareous grassland rough	Very high	Remove Cotoneaster and other scrub Mow grassland and remove cuttings Monitor coarse grasses & scrub	Winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers KGC KFMB/volunteers
Neutral grassland rough	Medium	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2020 At least once every three years	KGC KFMB/volunteers
Rock face	High	Remove garden plants and imported soil/peat and allow to revegetate naturally	Spring / summer	Once	KGC

Potential conflicts between management for golf and wildlife and nature conservation

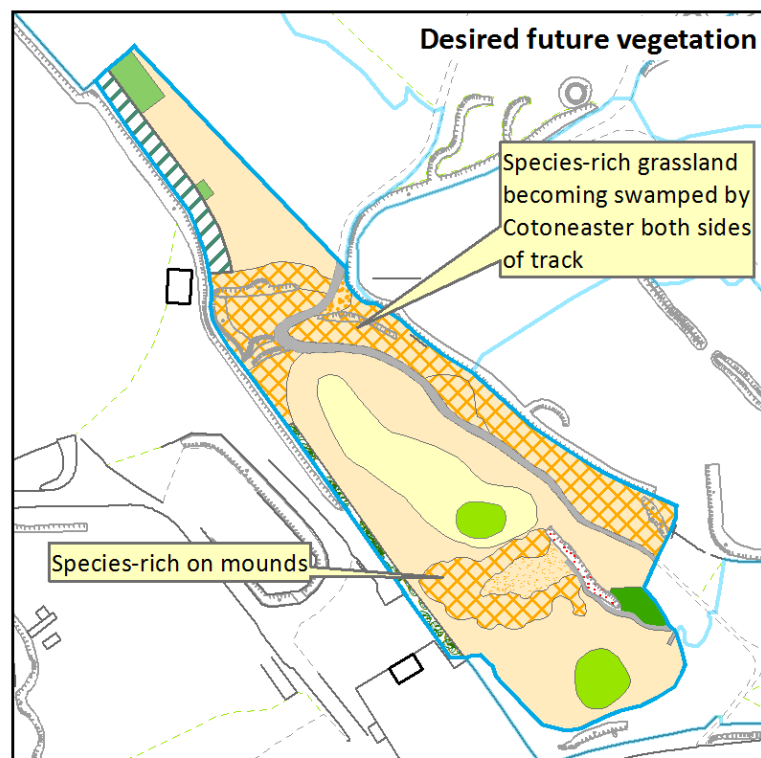
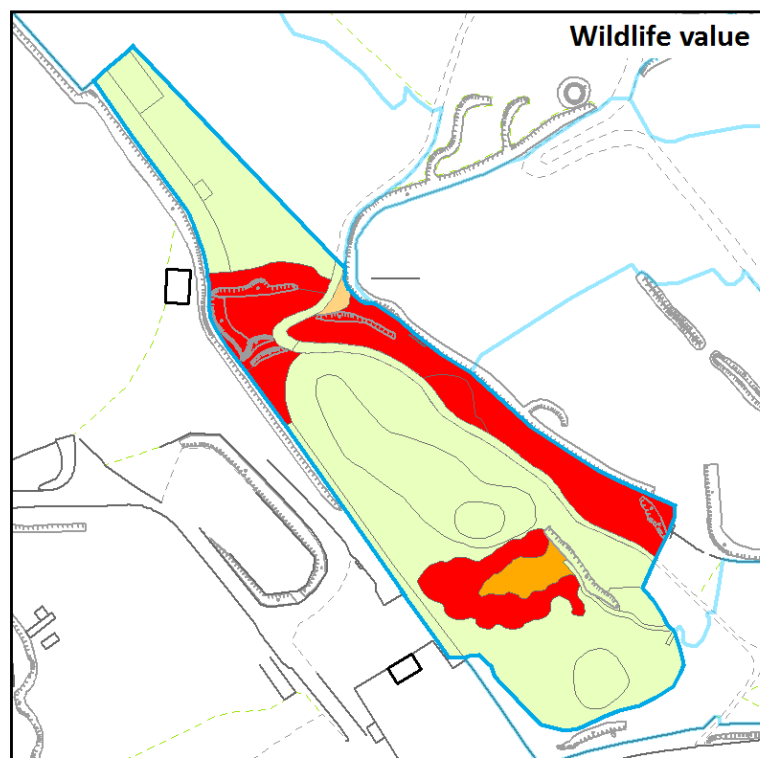
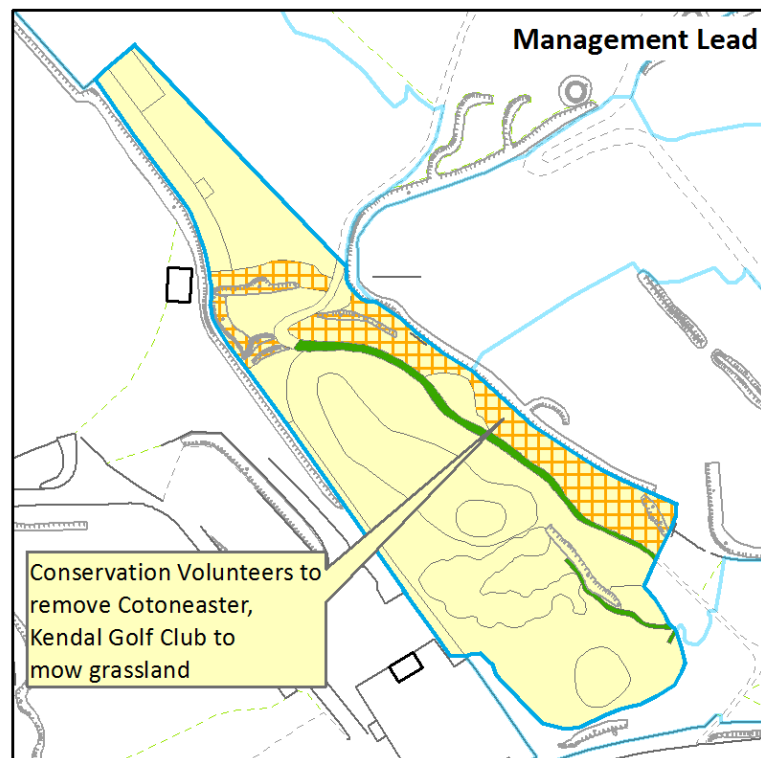
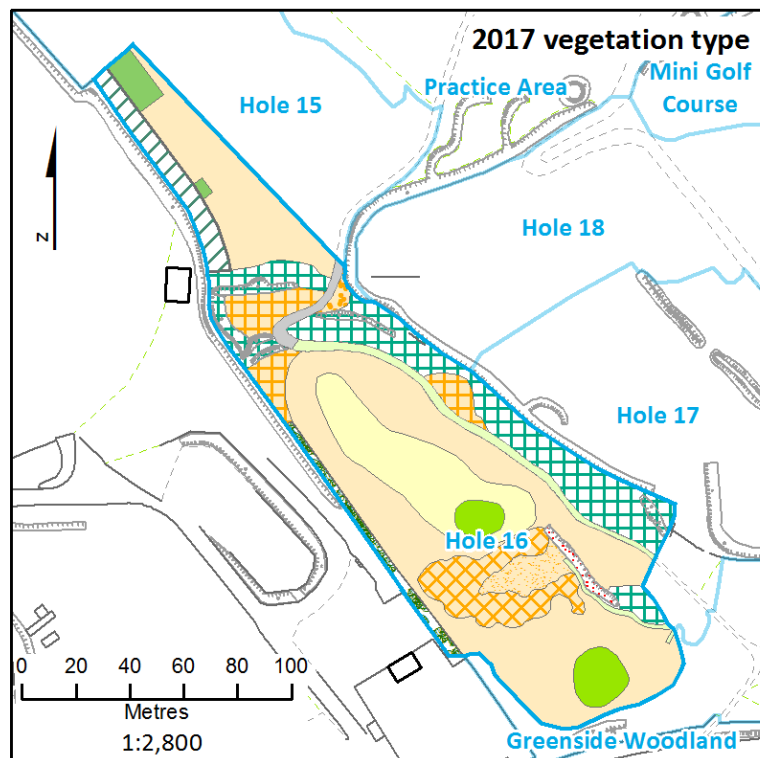
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁶	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓				✓				✓				✓				✓
Mow semi-rough	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						
Rock face	✓	✓																		

¹⁶ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 16: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

Management Compartments	Rough, natural: short calcareous grassland
Conifer plantation	Rough, natural: short neutral grassland
Cotoneaster scrub	Rough, natural: tall calcareous grassland
Fairway	Rough, natural: tall neutral grassland
Green	Rough: short
Ornamental trees	Tee
Path	Track
Rock	

Management Lead

Kendal Golf Club
Kendal Golf Club & Cons Volunteers
SLDC

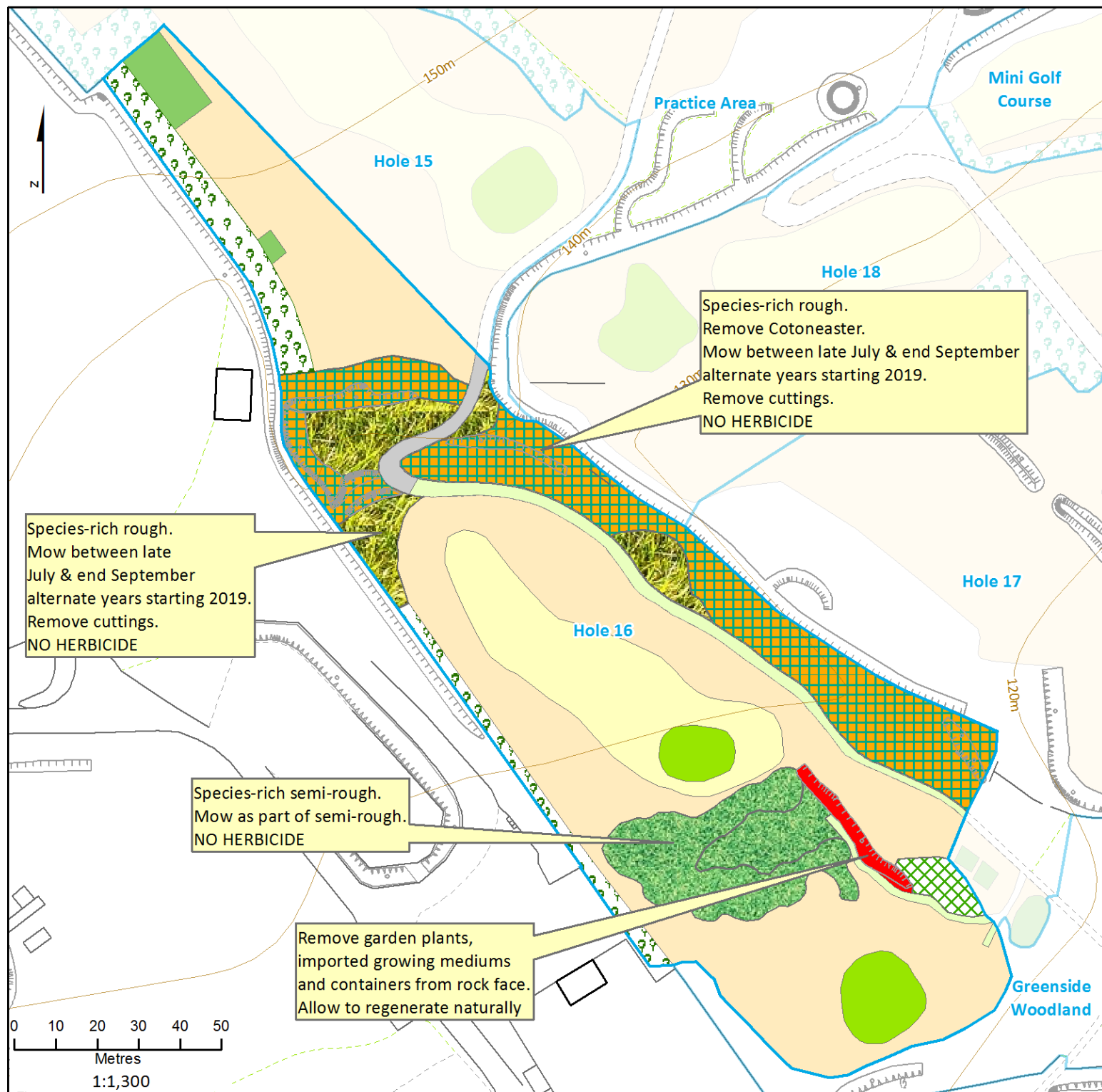
Ecological Value

High
Medium
Low
None

Desired Habitat

Broadleaved woodland/scrub
Conifer plantation
Cotoneaster scrub
Fairway
Green
Infrastructure
Ornamental trees

Rock
Rough, natural: medium calcareous grassland
Rough, natural: medium neutral grassland
Rough, natural: short calcareous grassland
Rough, natural: short neutral grassland
Rough: short
Tee



Hole 16: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Fairway |
| Fairway management | Green |
| Green management | Natural semi-rough |
| Landscape planting management | Semi-rough |
| Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub | Tee |
| Mow weekly. Excluded from annual fairway/rough herbicide treatment | Young landscaping |
| Non-intervention - allow development of scrub | |
| Path | |
| Remove Cotoneaster scrub. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | |
| Remove garden plants and allow natural colonisation. Remove any Cotoneaster | |
| Semi-rough management | |
| Tee management | |
| Track | |

Hole 17

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	High	High	Very high & Medium
Scrub	Low	Low	Low
Woodland Breeding birds	Medium	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland	High	Remove Cotoneaster Monitor coarse grasses & scrub	winter Summer	Once unless there is regrowth At least once every three years	Conservation volunteers KFMB/ volunteers
Neutral grassland rough	Very high & Medium	Remove scrub Mow grassland and remove cuttings Monitor coarse grasses & scrub	winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers KGC KFMB/ volunteers
Scrub	Low	Manage to facilitate line of play, otherwise non-intervention	Winter	As required	KGC
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

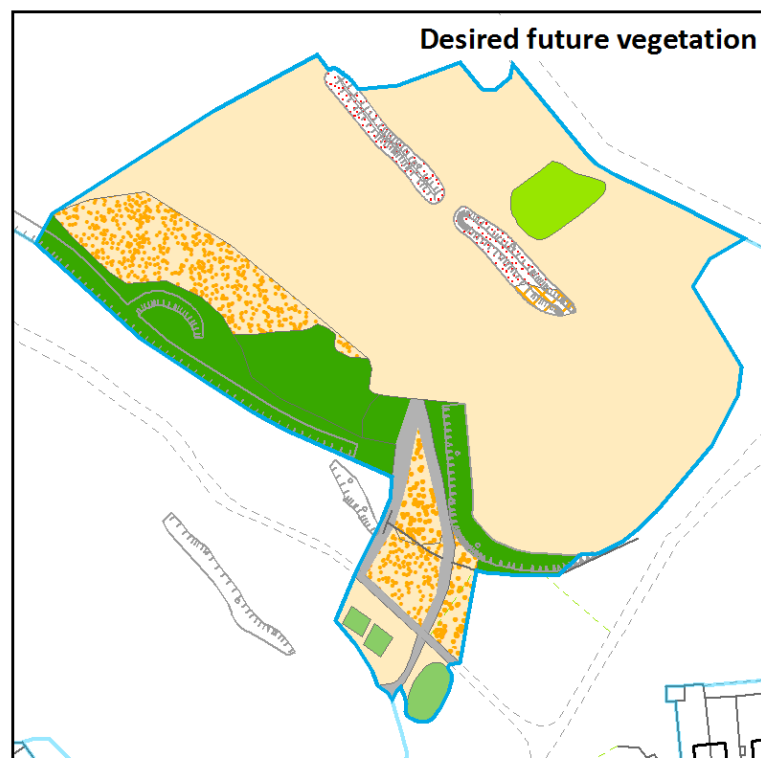
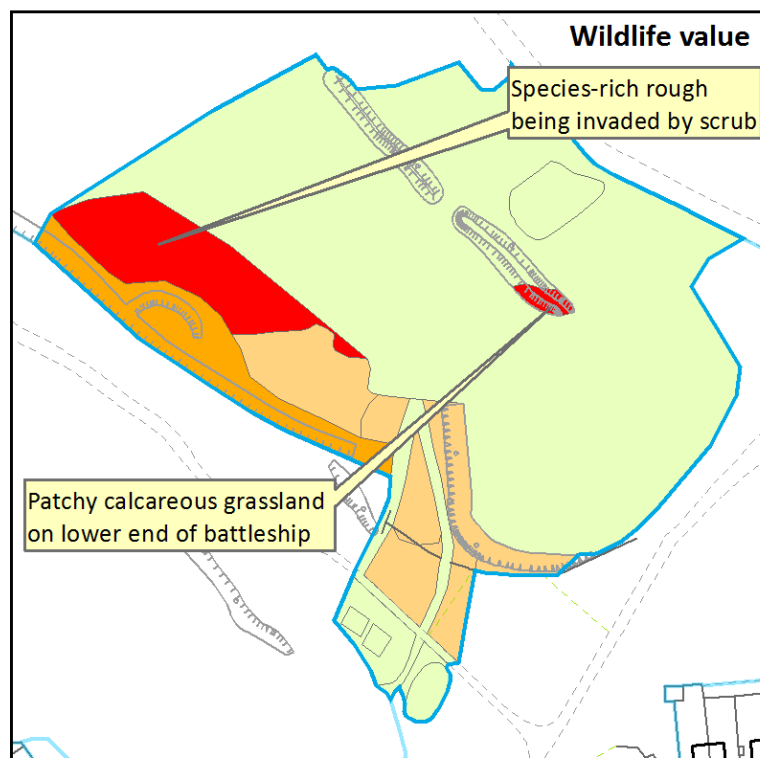
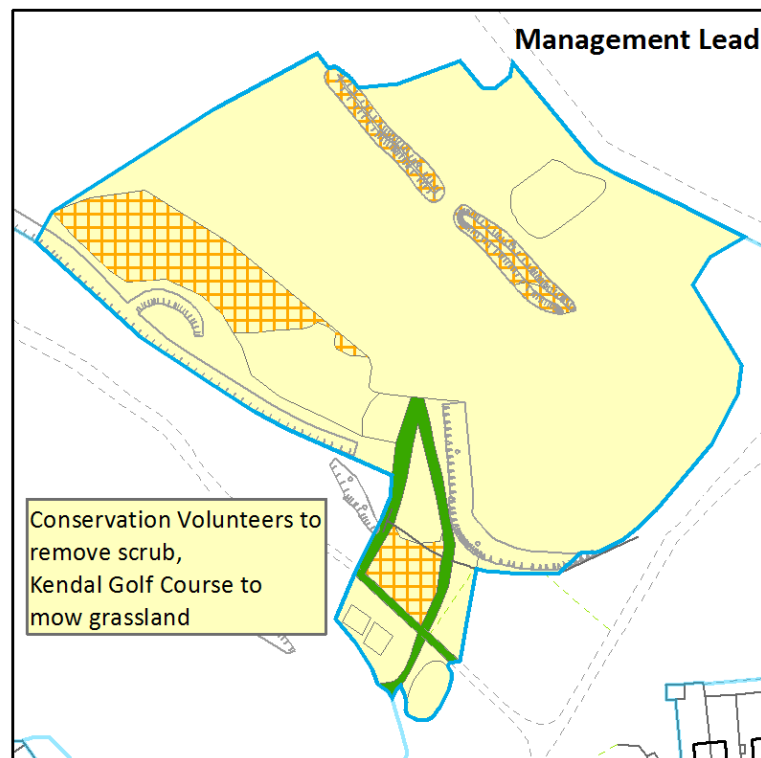
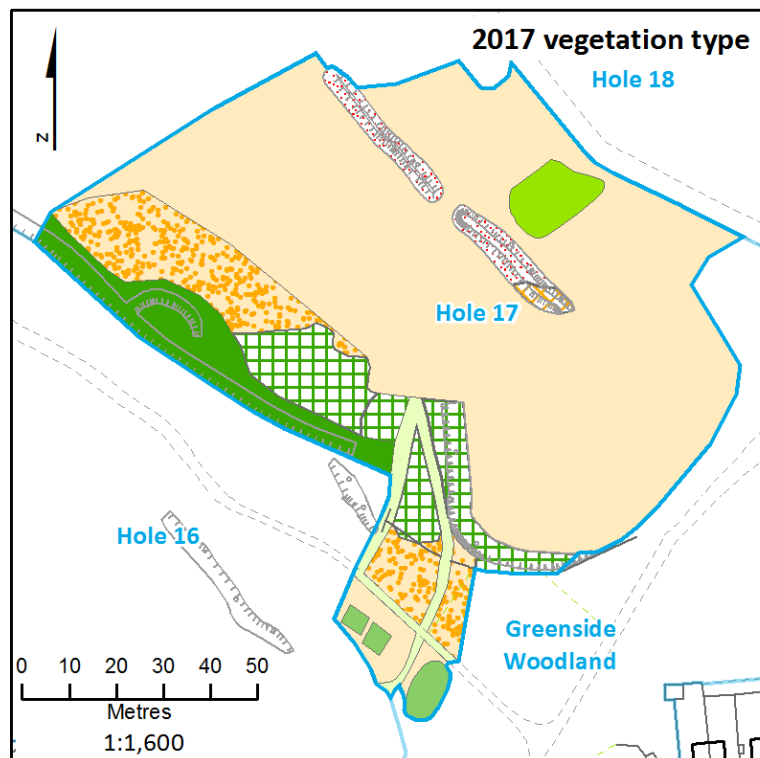
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁷	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓																
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough & Cotoneaster		✓												✓						
Scrub on line of play				?				?								?				?

¹⁷ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 17: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Bramble scrub
- Calcareous grassland
- Green
- Path
- Raspberry scrub
- Rock
- Rough, natural: tall neutral grassland
- Rough: short
- Tee

Management Lead

- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers
- SLDC

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Calcareous grassland
- Green
- Infrastructure
- Rock
- Rough, natural: medium neutral grassland
- Rough, natural: tall neutral grassland
- Rough: short
- Tee



Hole 17: Management Prescriptions 2019 - 2023

	Management Compartments		Fairway
	Green management		Green
	Monitor Cotoneaster encroachment and remove Cotoneaster and other scrub as required		Natural semi-rough
	Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub		Semi-rough
	Non-intervention - allow development of scrub		Tee
	Path		Young landscaping
	Remove Cotoneaster and monitor for future encroachment. Remove future Cotoneaster and other scrub as required		
	Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub		
	Semi-rough management		
	Tee management		
	Woodland: non-intervention		

Hole 18

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Neutral grassland	Low	High	Low
Scrub	Low	Low	Low
Woodland Breeding birds	Medium	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Neutral grassland rough	Low	Mow grassland and remove cuttings Monitor coarse grasses & scrub	Between late-July & end September Summer	Every other year starting 2019 At least once every three years	KGC KFMB/ volunteers
Scrub	Low	Non-intervention			
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

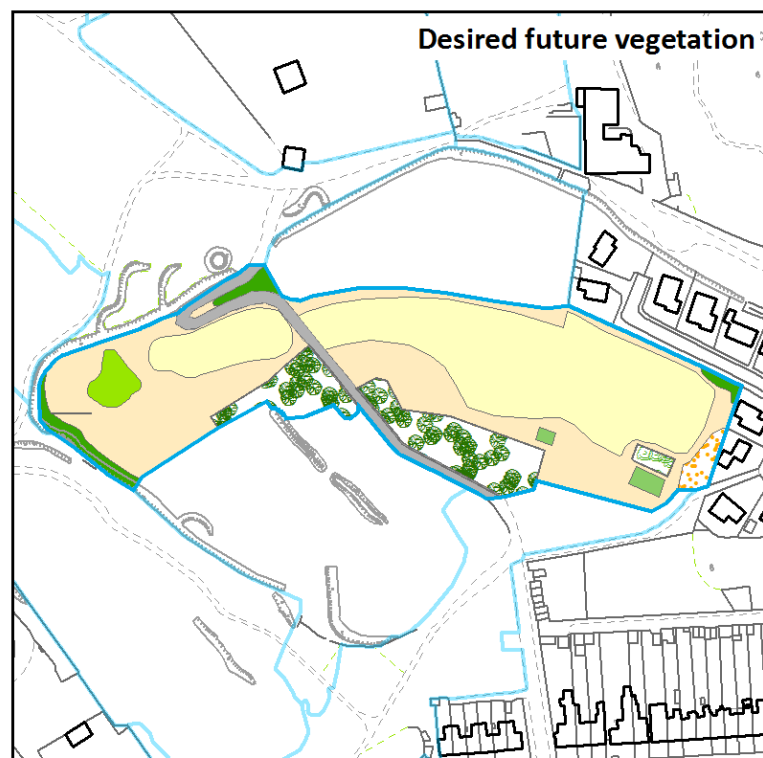
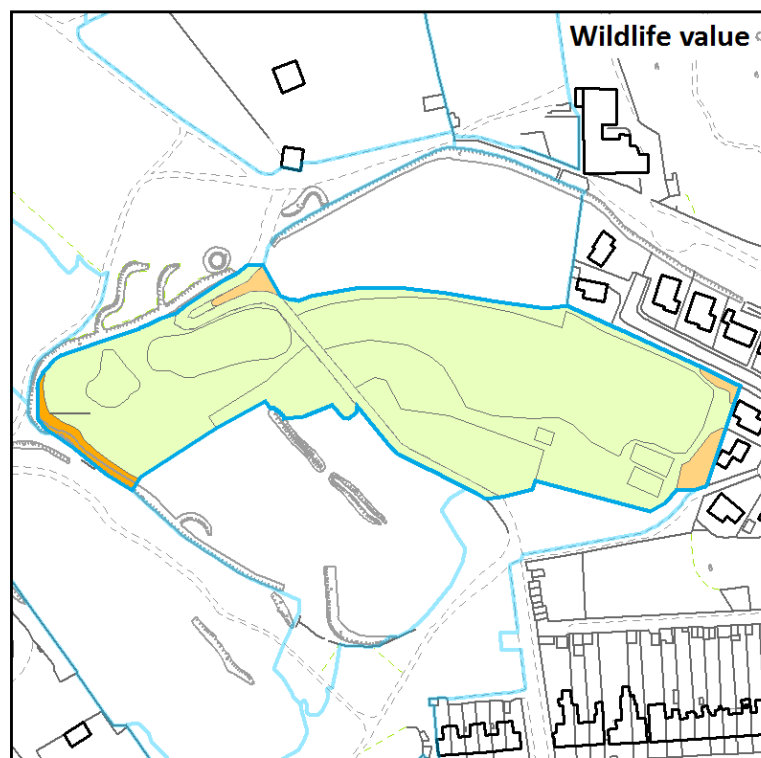
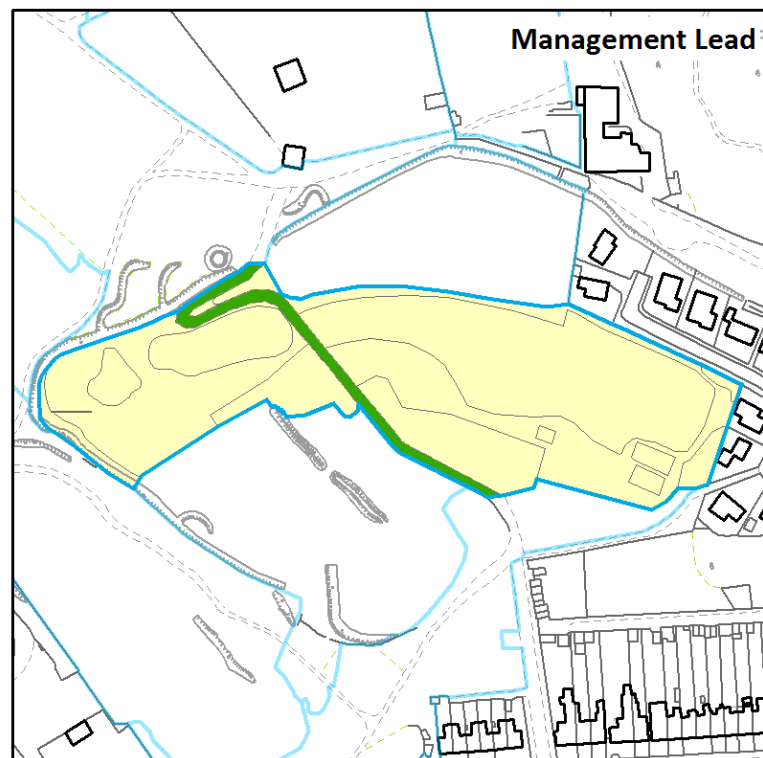
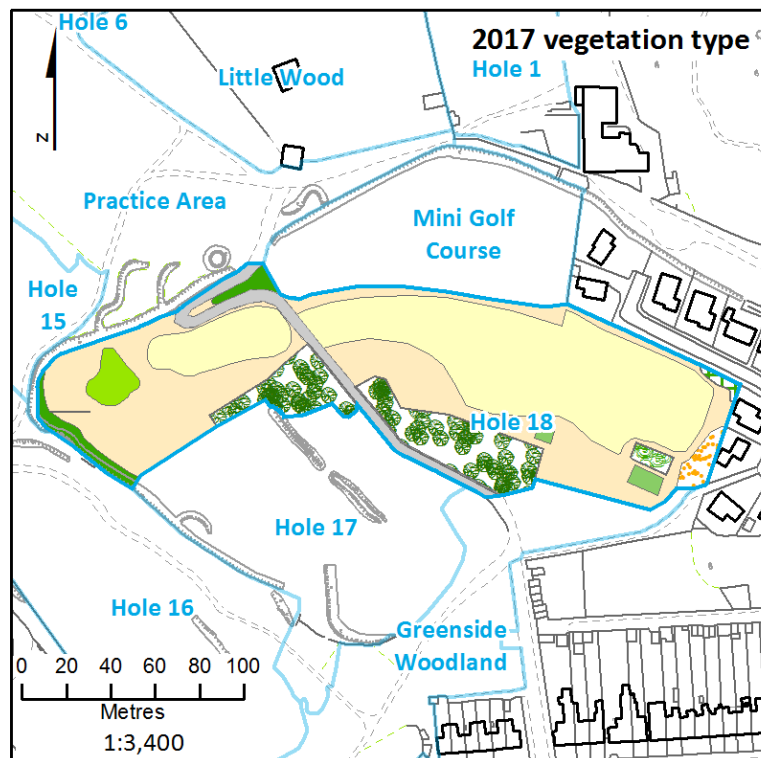
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁸	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor rough		✓												✓						

¹⁸ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Hole 18: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Bramble scrub
- Coarse neutral grassland
- Fairway
- Green
- Ornamental shrubs
- Ornamental trees
- Rough: short
- Tee
- Track

Management Lead

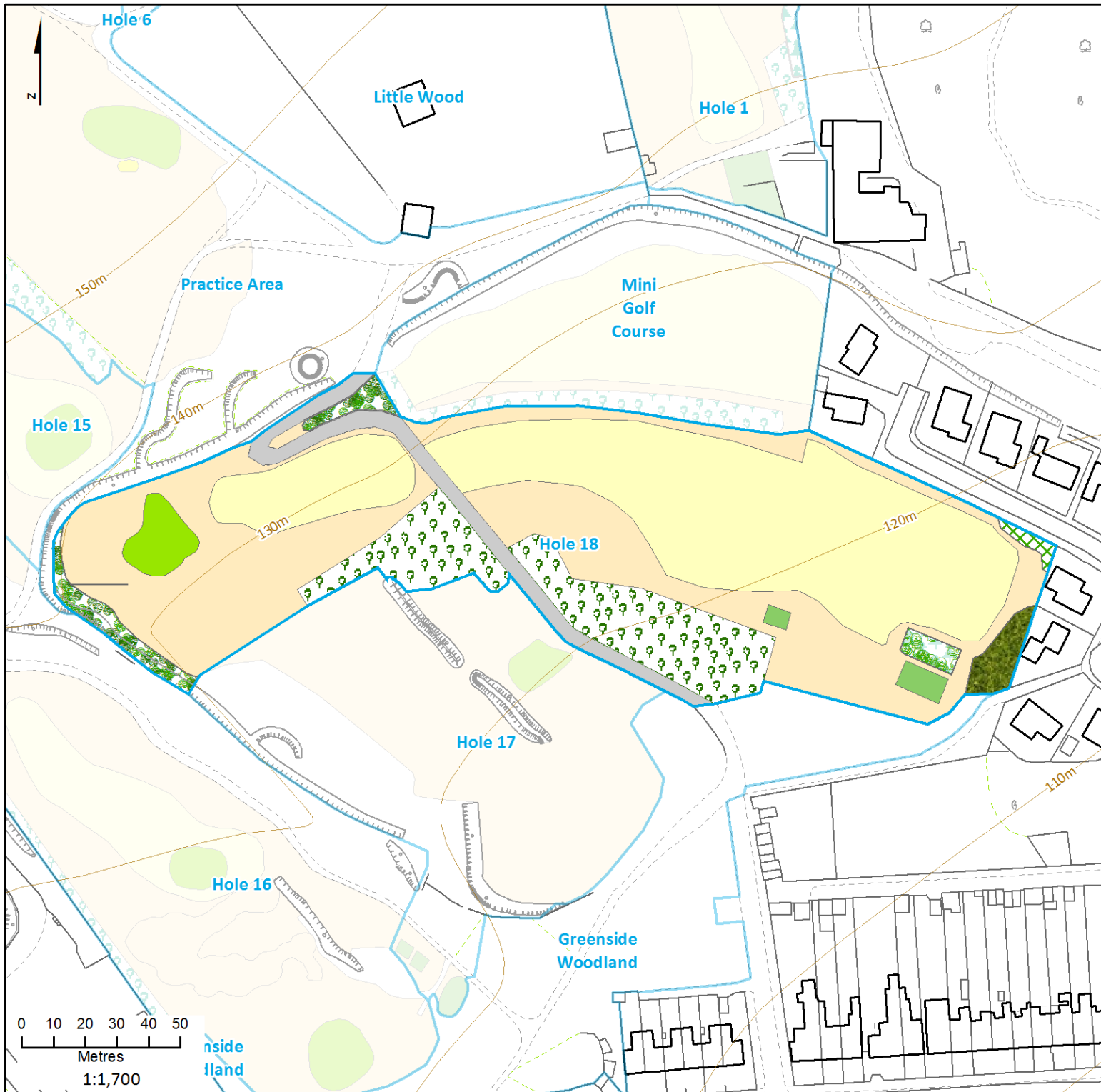
- Kendal Golf Club
- SLDC

Ecological Value

- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Fairway
- Green
- Infrastructure
- Medium height neutral grassland
- Ornamental shrubs
- Ornamental trees
- Rough: short
- Tee



Hole 18: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Bunker |
| Fairway management | Fairway |
| Green management | Green |
| Landscape planting management | Mature landscaping |
| Manage as screening planting | Natural semi-rough |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Semi-rough |
| Non-intervention - allow development of scrub | Tee |
| Semi-rough management | Young landscaping |
| Tee management | |
| Track | |
| Woodland: non-intervention | |

Practice Area

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Scrub	Low	Low	Low
Woodland Breeding birds	Low	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Scrub	Low	Divide into four equal sized plots and coppice one plot ever three years	Winter	One plot every three years	Conservation volunteers
Bark chippings & nettles	High	Eradicate Himalayan balsam	April/early May	Annual	KGC
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

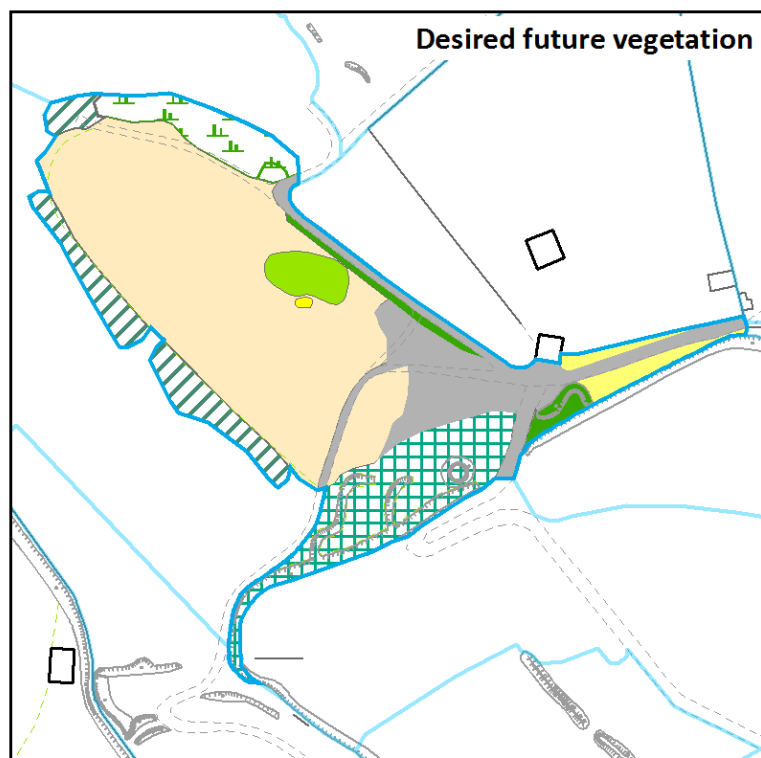
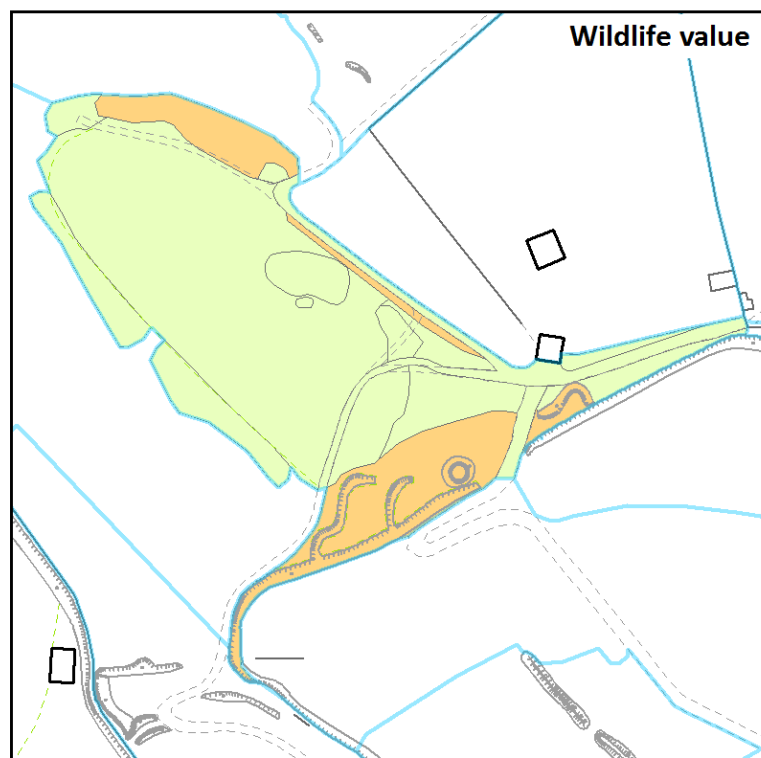
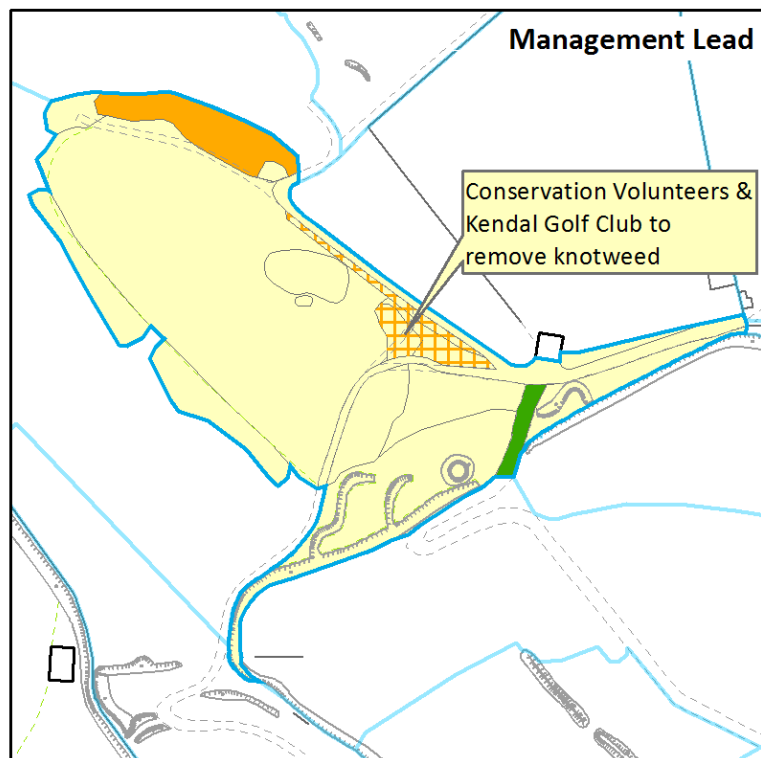
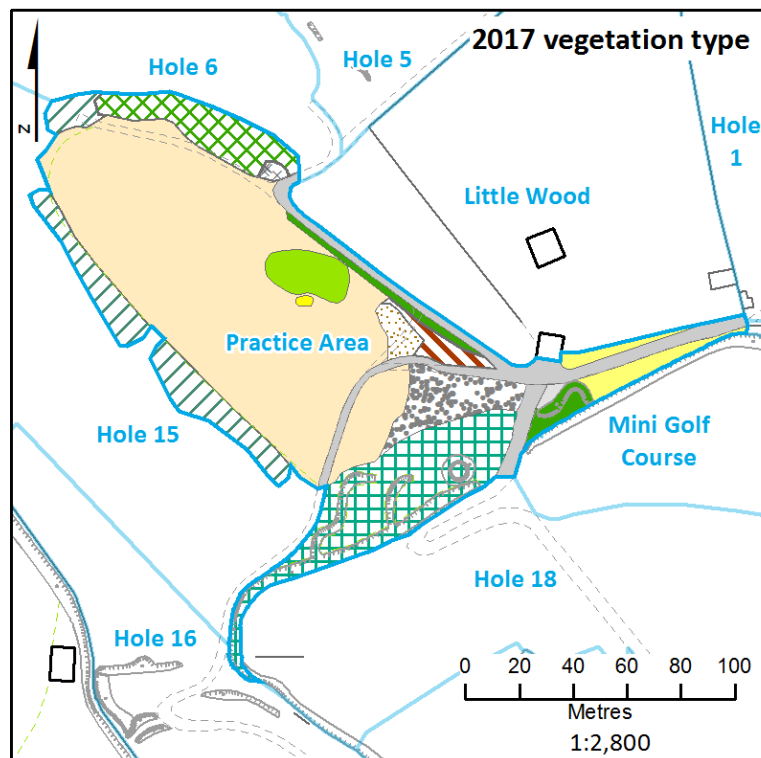
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ¹⁹	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Coppicing				✓												✓				
Himalayan balsam	✓				✓				✓				✓				✓			

¹⁹ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Practice Area: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

Management Compartments	Green
Amenity grassland	Hawthorn scrub
Ash woodland	Nettles
Bare ground	Rough: short
Bark chippings	Rubble
Bunker	Tip
Conifer plantation	Track
Cotoneaster scrub	

Management Lead

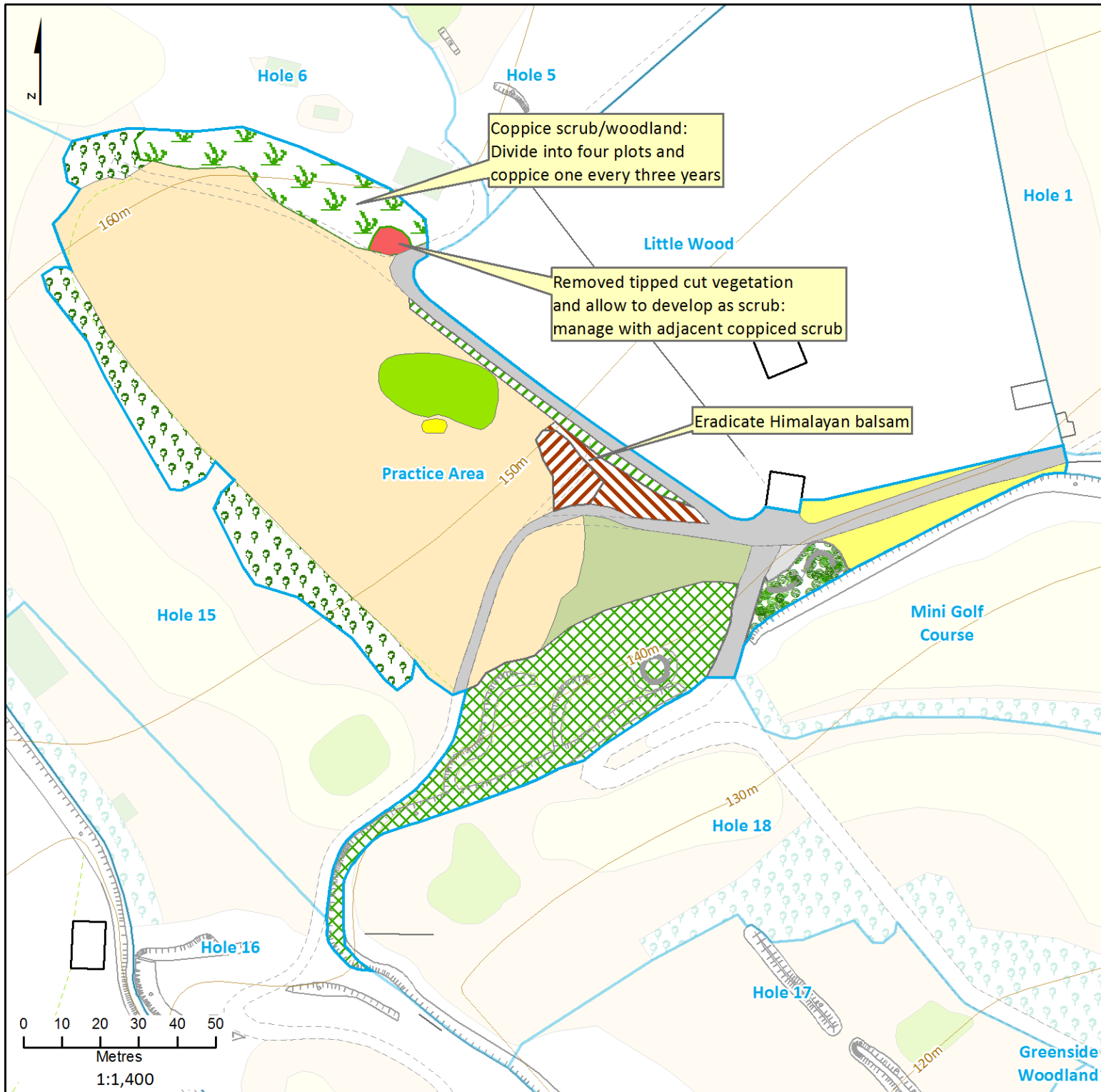
Conservation Volunteers
Kendal Golf Club
Kendal Golf Club & Cons Volunteers
SLDC

Ecological Value

Low
None

Desired Habitat

Amenity grassland
Broadleaved woodland/scrub
Bunker
Conifer plantation
Coppice woodland
Cotoneaster scrub
Green
Infrastructure
Rough, natural: medium calcareous grassland
Rough: short



Practice Area: Management Prescriptions 2019 - 2023

- | | |
|---|-------------------|
| Management Compartments | Bunker |
| Bare ground | Fairway |
| Bunker | Green |
| Coppice on a 12 year cycle: 4 plots, one plot cut every three years | Semi-rough |
| Eradicate Himalayan balsam | Tee |
| Green management | Young landscaping |
| Landscape planting management | |
| Lawn: weekly cut | |
| Manage as part of Little Wood using Kendal Woodland Management Plan | |
| Monitor for Himalayan balsam. Eradicate as required | |
| Non-intervention | |
| Non-intervention - allow development of scrub | |
| Remove Cotoneaster scrub. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | |
| Remove tipped vegetation and manage as part of adjacent coppice | |
| Semi-rough management | |
| Track | |
| Woodland: non-intervention | |

Mini Golf Course

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Neutral grassland	Low	High	Medium
Woodland Breeding birds	Low	Low	Low
Rock face and spring	Medium	High	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Neutral grassland rough	Medium	Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2019	KGC
Scrub	Low	Non-intervention			
Woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

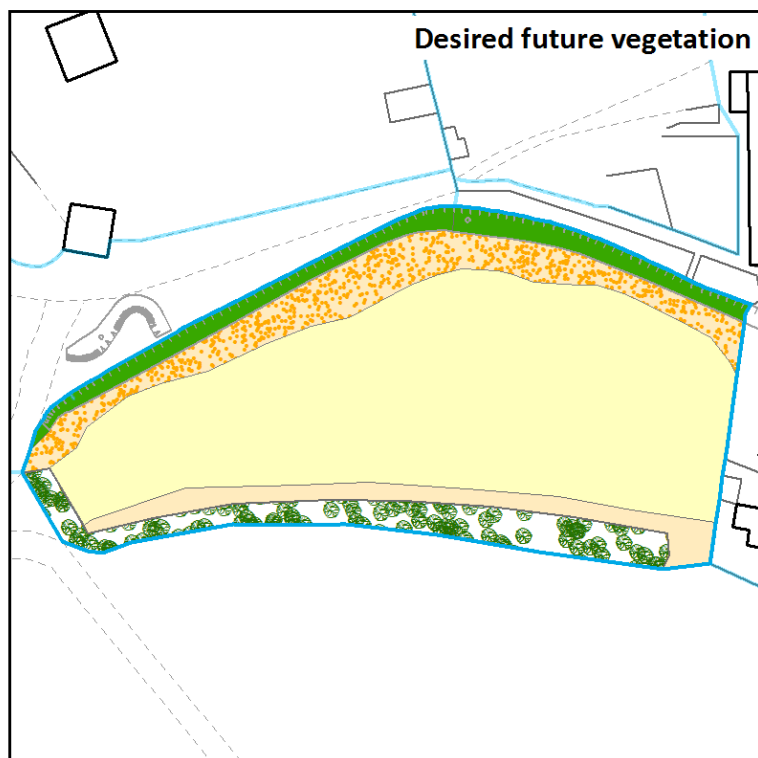
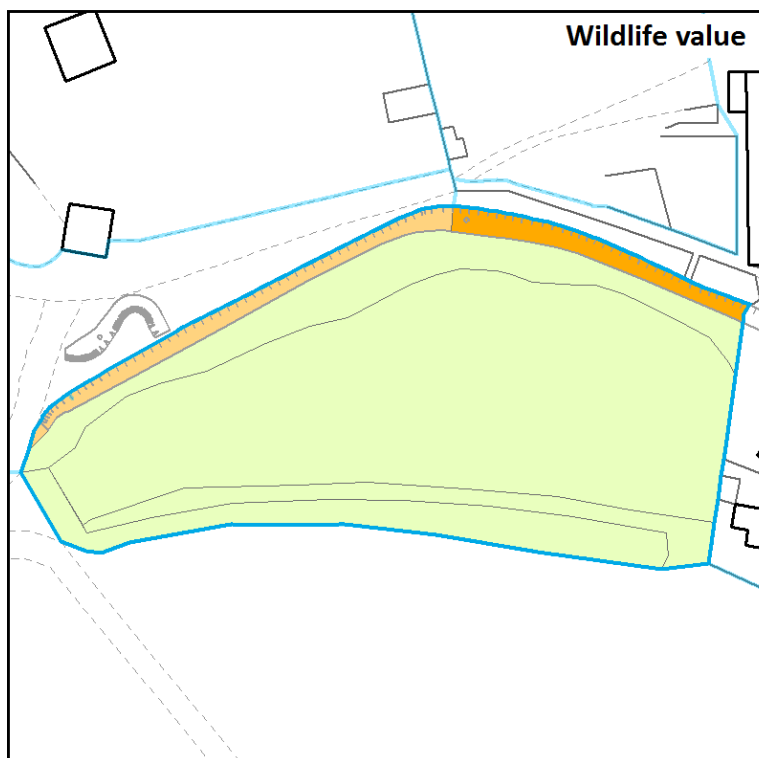
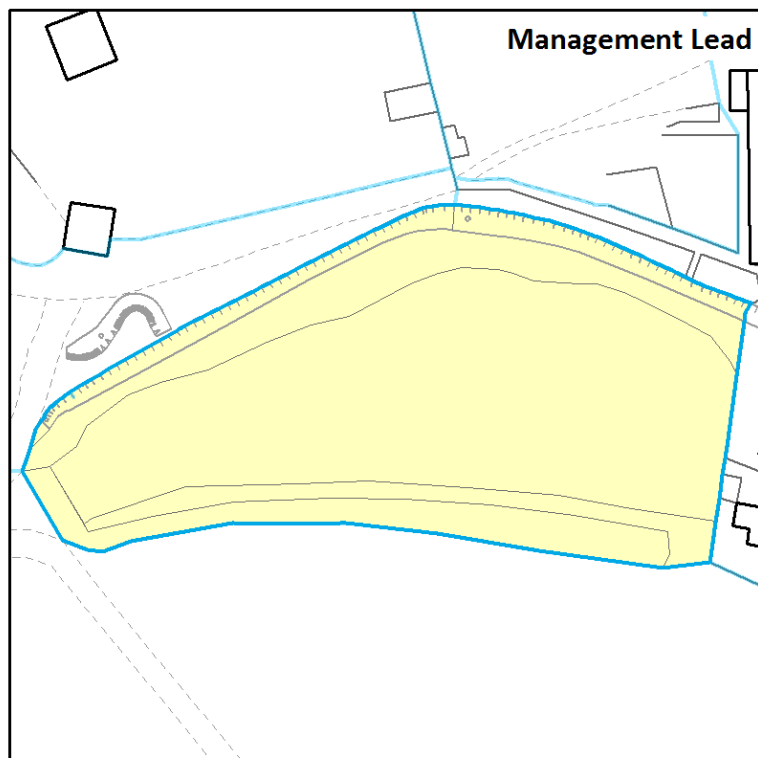
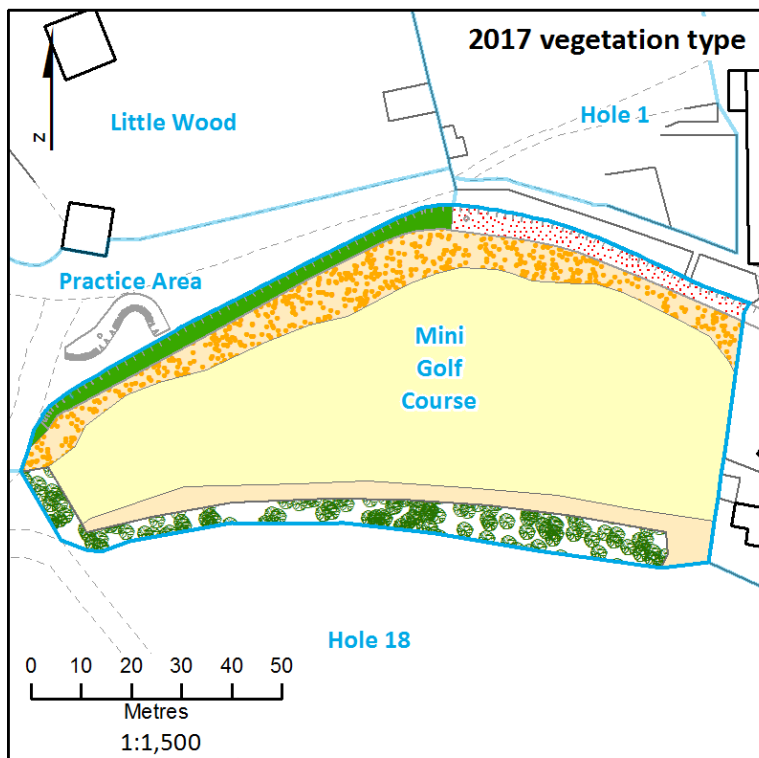
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ²⁰	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow rough		Jul	Sep							Jul	Sep							Jul	Sep	
Woodland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rock face	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

²⁰ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Mini Golf Course: Current vegetation, wildlife interest and desired future

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Fairway
- Ornamental trees
- Rock
- Rough, natural: tall neutral grassland
- Rough: short

Management Lead

- Kendal Golf Club

Ecological Value

- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Fairway
- Ornamental trees
- Rough, natural: medium neutral grassland
- Rough: short



Mini-Golf Range: Management Prescriptions 2019 - 2023

- | | |
|--|--------------------|
| Management Compartments | Fairway |
| Fairway management | Mature landscaping |
| Landscape planting management | Semi-rough |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Tee |
| Non-intervention: allow revegetation of quarry face | Young landscaping |
| Semi-rough management | |
| Woodland: non-intervention | |

Tram Bank

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	High	High	Very high
Scrub	Low	Low	Medium
Woodland Breeding birds	High	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland	High	Remove all ash and scrub except hawthorns >2m high & treat stumps Mow grassland and remove cuttings Monitor coarse grasses & scrub	Winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers SLDC KFMB/ volunteers
Neutral grassland	Very high	Remove scrub and saplings <2m high & treat stumps Mow grassland and remove cuttings Monitor coarse grasses & scrub	Winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2020 At least once every three years	Conservation volunteers SLDC KFMB/ volunteers
Scrub	Low	Non-intervention			
Young woodland at east end	Medium	Divide into four equal sized plots (as part of a block with the adjacent woodland in The Meadow) and coppice one plot every three years	Winter	One plot every three years	Conservation volunteers
Mature northern woodland	Low	Non-intervention			

Potential conflicts between management for golf and wildlife and nature conservation

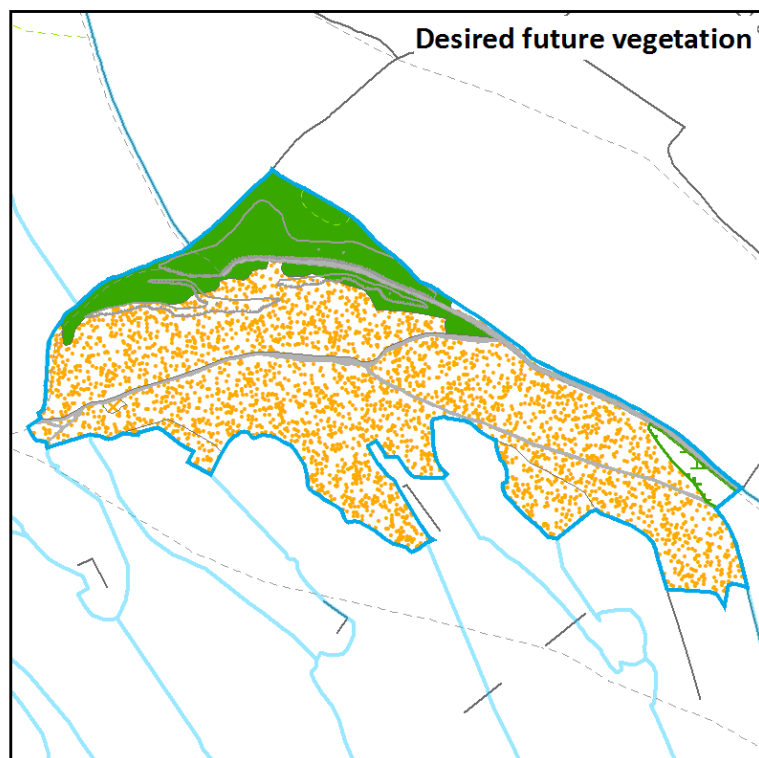
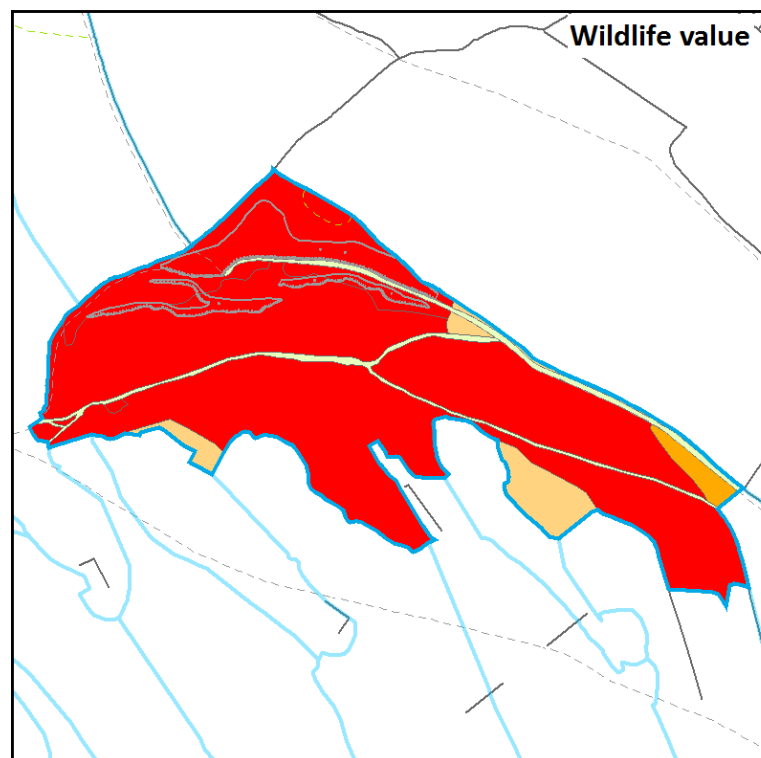
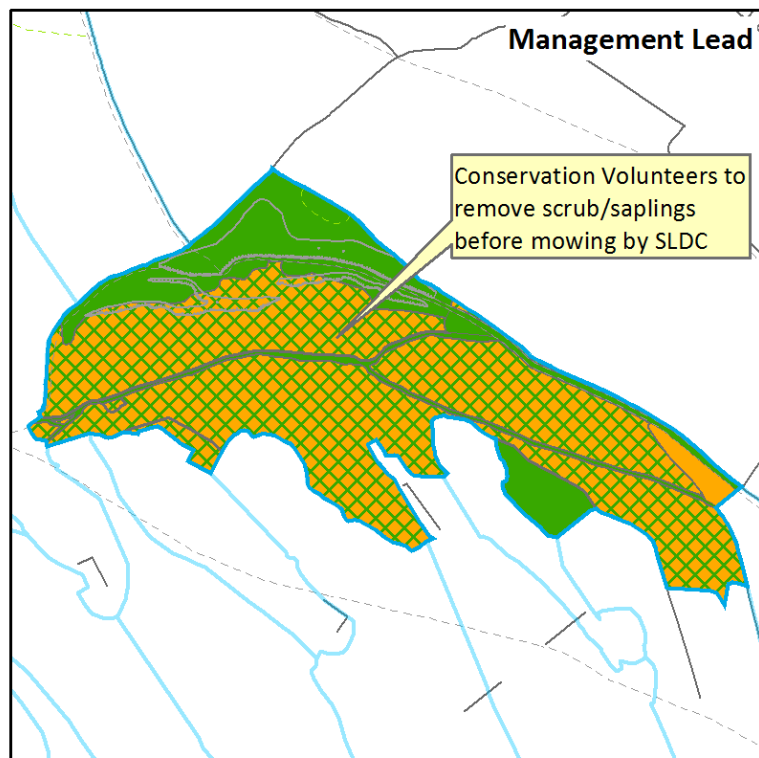
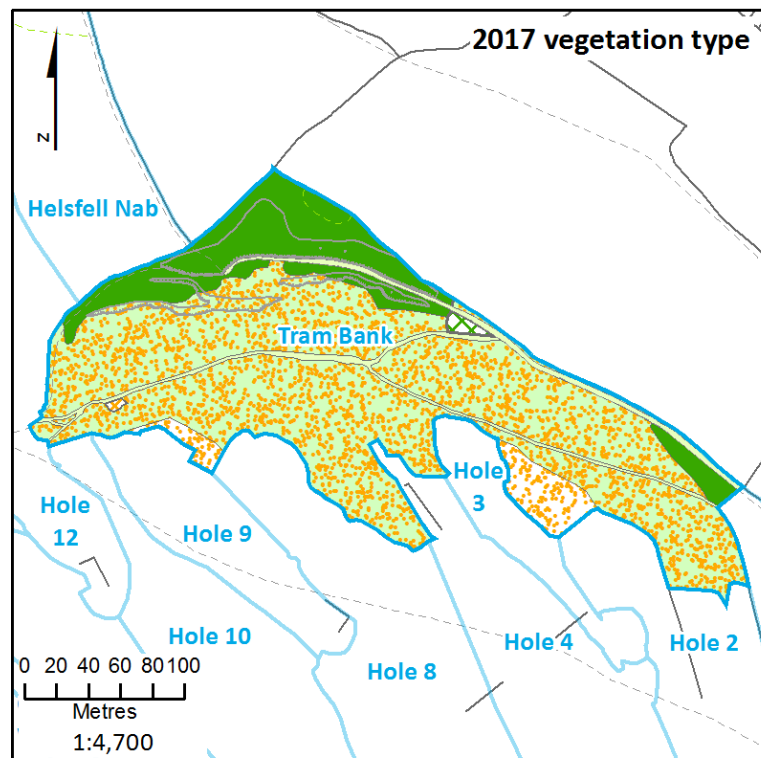
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ²¹	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓				✓												
Mow grassland						Jul	Sep							Jul	Sep					
Monitor grass nd		✓												✓						
Coppicing				✓												✓				

²¹ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Tram Bank: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Calcareous grassland
- Coarse neutral grassland
- Coarse neutral grassland with saplings
- Fairway
- Hawthorn scrub
- Path
- Rough, natural: short neutral grassland
- Rough: short

Management Lead

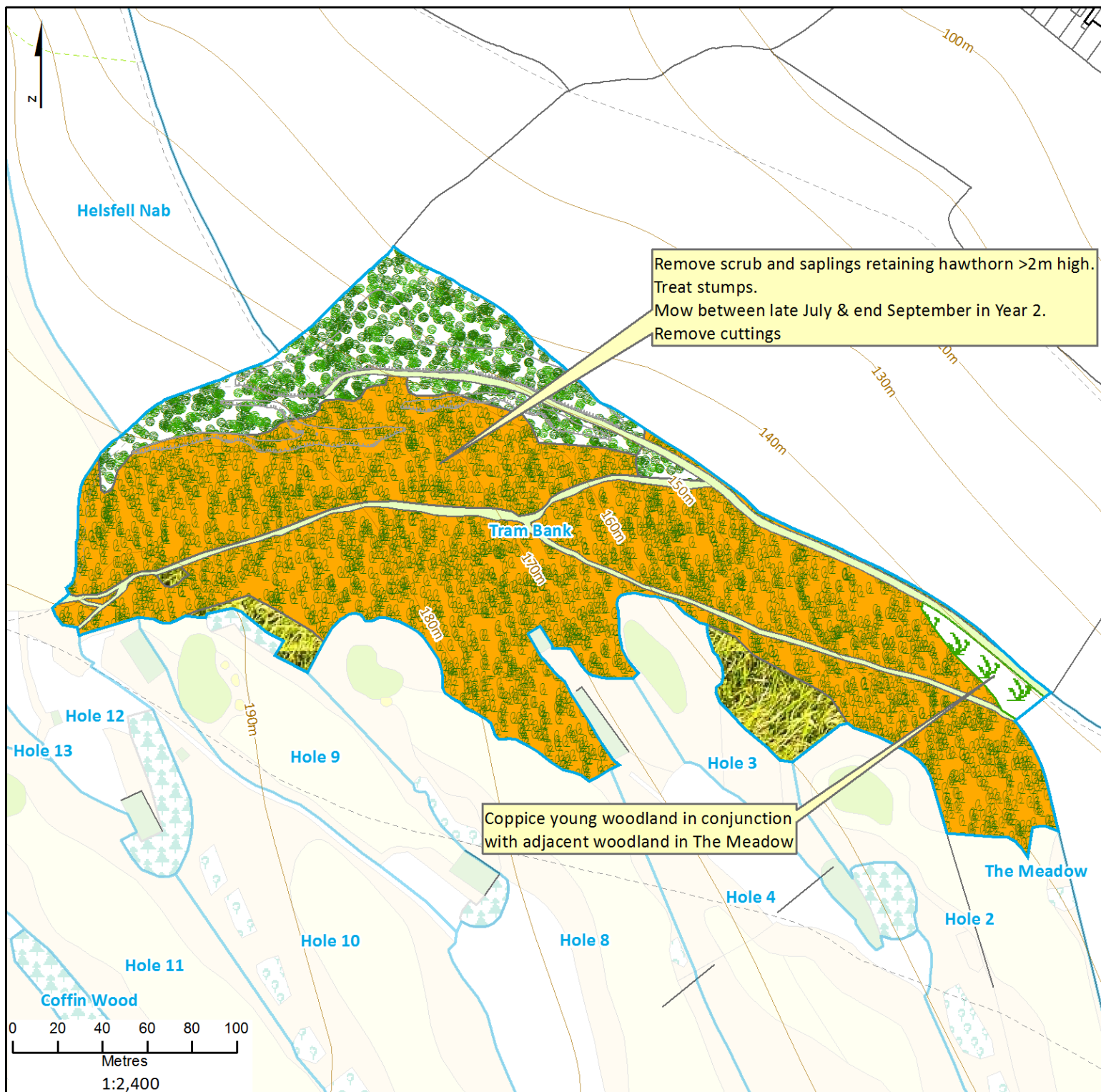
- Conservation Volunteers
- Kendal Golf Club
- SLDC
- SLDC & Cons Volunteers

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Calcareous grassland
- Coppice woodland
- Fairway
- Infrastructure
- Medium height neutral grassland
- Rough, natural: short neutral grassland
- Rough: short



Tram Bank: Management Prescriptions 2019 - 2023

	Management Compartments		Bunker
	Coppice on a 12 year cycle: 4 plots, one plot cut every three years		Fairway
	Fairway management		Green
	Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub		Mature landscaping
	Mow weekly. Excluded from annual fairway/rough herbicide treatment		Natural semi-rough
	Path		Semi-rough
	Remove scrub <2m high. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub		Tee
	Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub		Young landscaping
	Semi-rough management		
	Woodland: non-intervention		

The Meadow

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Neutral grassland	High	High	Very high & High
Scrub	Low	Low	Low
Woodland Breeding birds	Medium	Low	Medium

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Neutral grassland	Very high	Remove scrub and saplings Mow grassland (including bank) and remove cuttings Monitor coarse grasses & scrub	Winter Between late-July & end September Summer	Once unless there is regrowth Every other year starting 2019 At least once every three years	Conservation volunteers SLDC KFMB/ volunteers
Scrub (southern)	Low	Non-intervention			
Woodland (established)	Low	Non-intervention			
Woodland (young)	Medium	Divide into four equal sized plots and coppice one plot ever three years. Combine northern block with adjacent woodland in Tram Bank	Winter	One plot every three years	Conservation volunteers

Potential conflicts between management for golf and wildlife and nature conservation

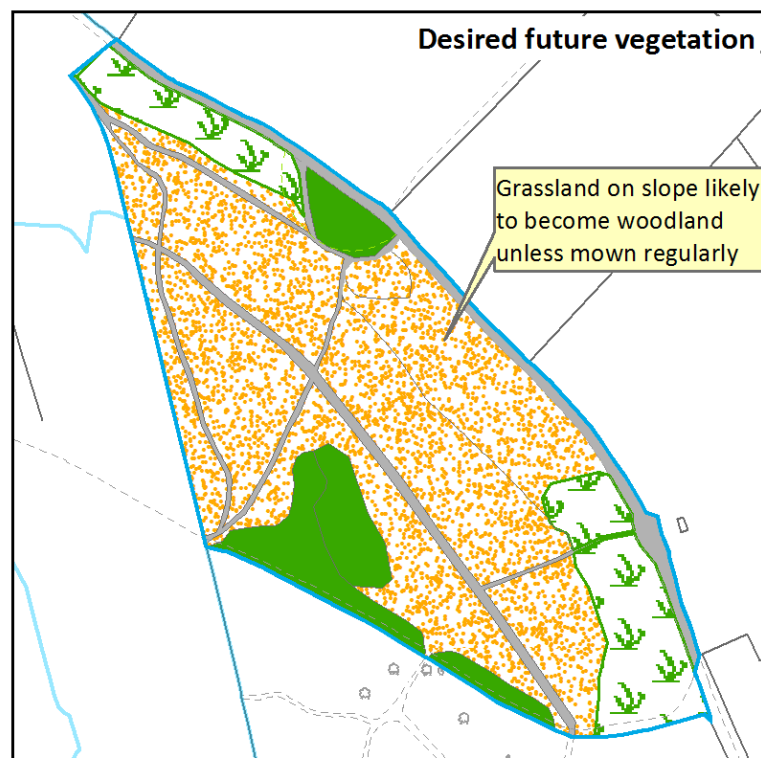
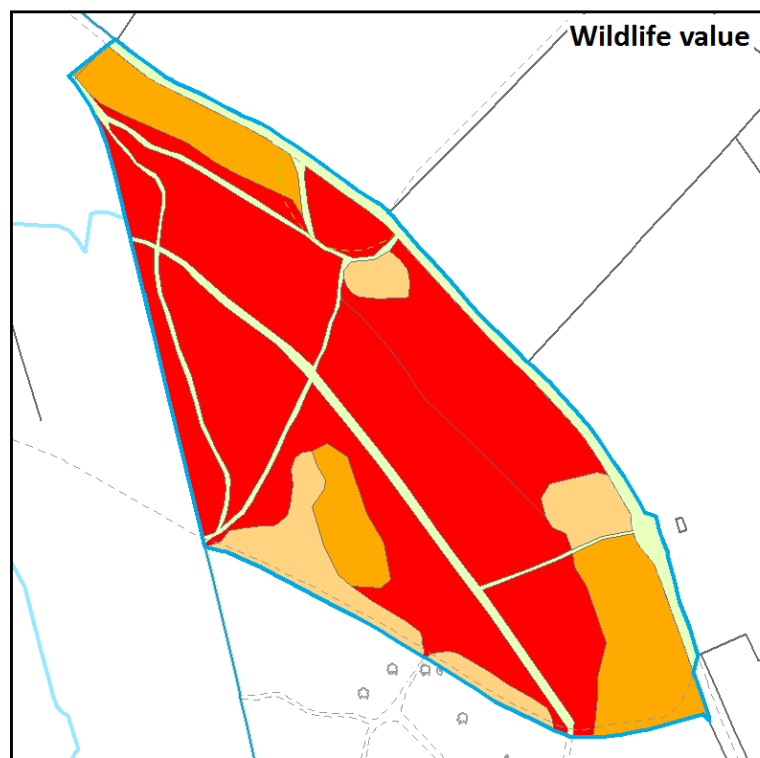
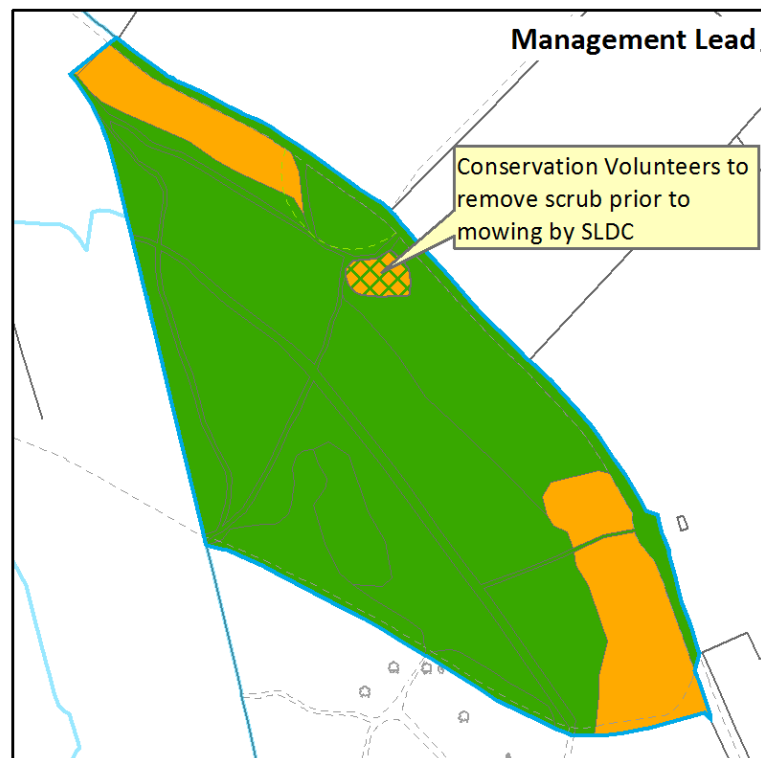
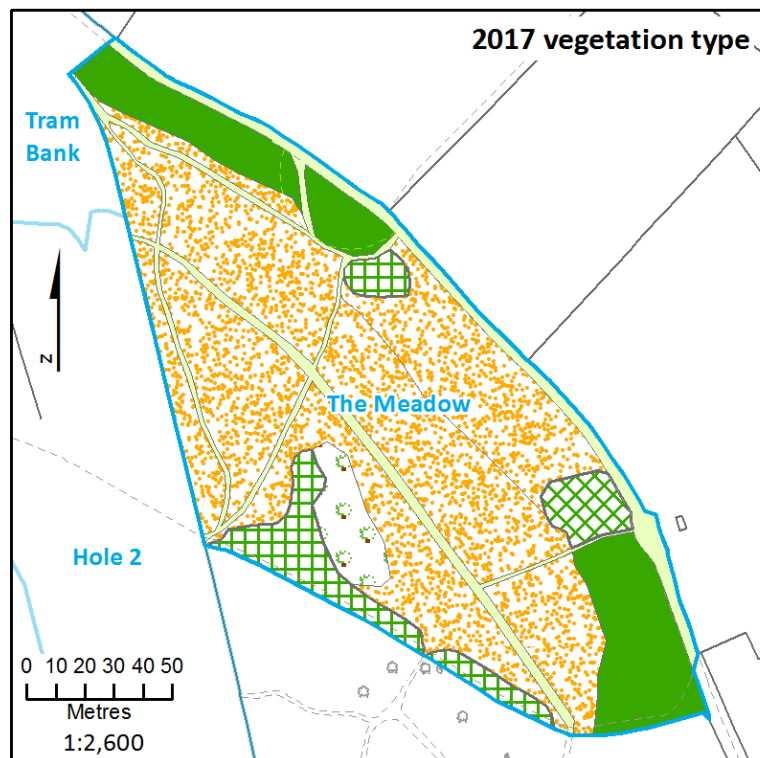
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ²²	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Mow grassland		Jul	Sep							Jul	Sep							Jul	Sep	
Monitor grassland		✓												✓						
Coppicing				✓												✓				

²² **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



The Meadow: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Bramble scrub
- Cherry trees
- Coarse neutral grassland
- Hawthorn scrub
- Path

Management Lead

- Conservation Volunteers
- SLDC
- SLDC & Cons Volunteers

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Coppice woodland
- Infrastructure
- Medium height neutral grassland



The Meadow: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Fairway |
| Coppice on a 12 year cycle: 4 plots, one plot cut every three years | Green |
| Mow grassland and remove cuttings: late July-Sept Year 1. Monitor coarse grasses & scrub | Mature landscaping |
| Path | Natural semi-rough |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 1. Monitor coarse grasses & scrub | Semi-rough |
| Woodland: non-intervention | Young landscaping |

Little Wood

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Woodland Breeding birds	Medium	Low	Medium

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Woodland	Medium	Implement Kendal Woodland Management Plan	See Kendal Woodland Management Plan		SLDC
		Erect signs at the entrances to the woodland informing public that ivy does not harm trees and is good for wildlife	2019		SLDC

Potential conflicts between management for golf and wildlife and nature conservation

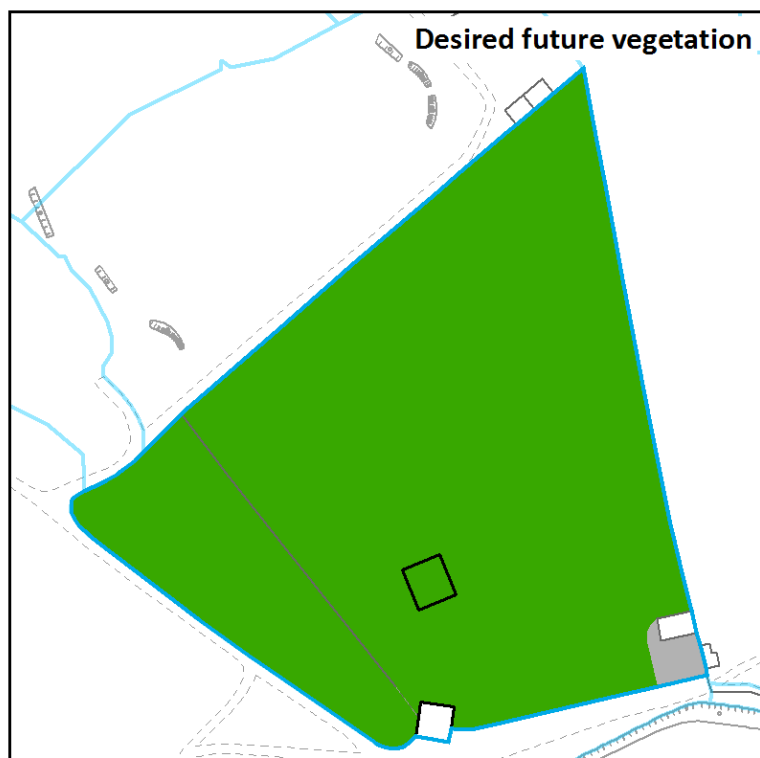
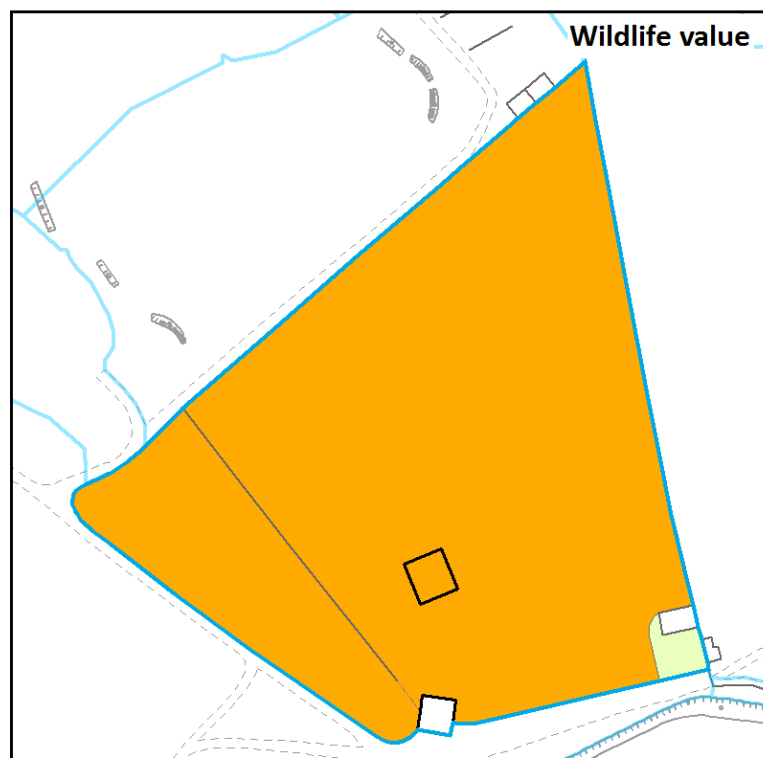
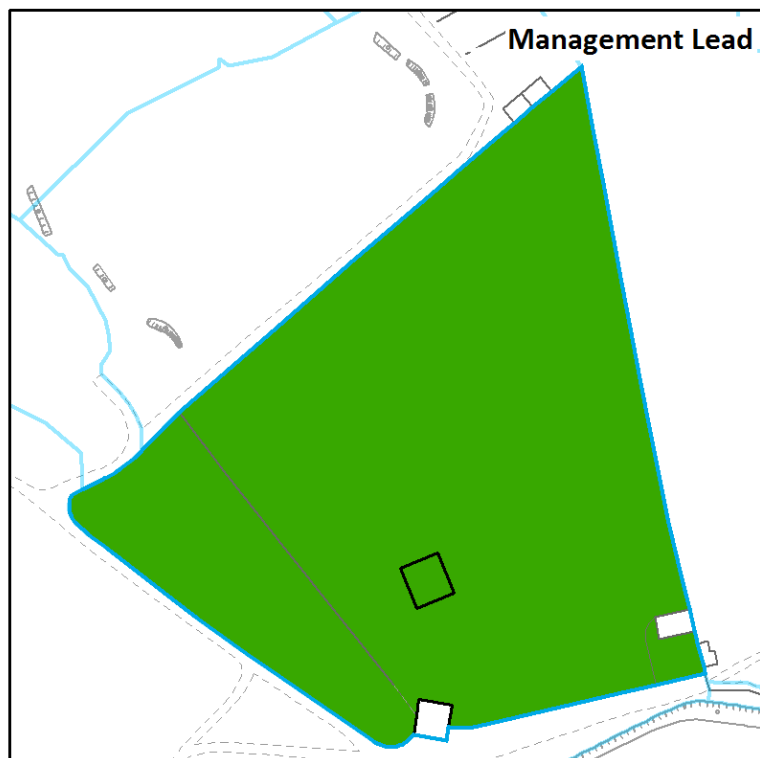
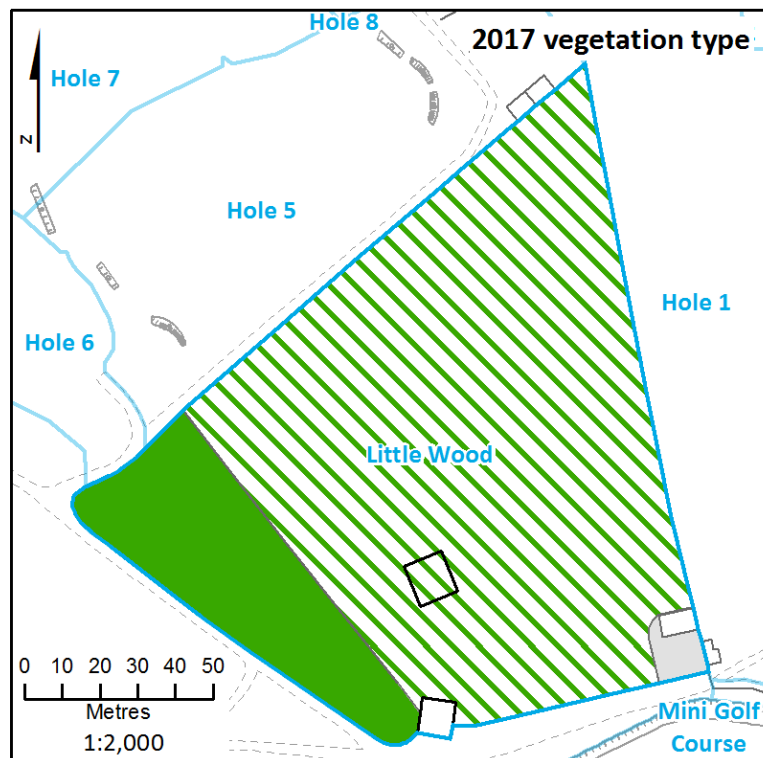
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ²³	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Kendal Woodland MP				✓				✓				✓				✓				✓
Signage	✓																			

²³ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Little Wood: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Bare ground
- Beech & ash woodland

Management Lead

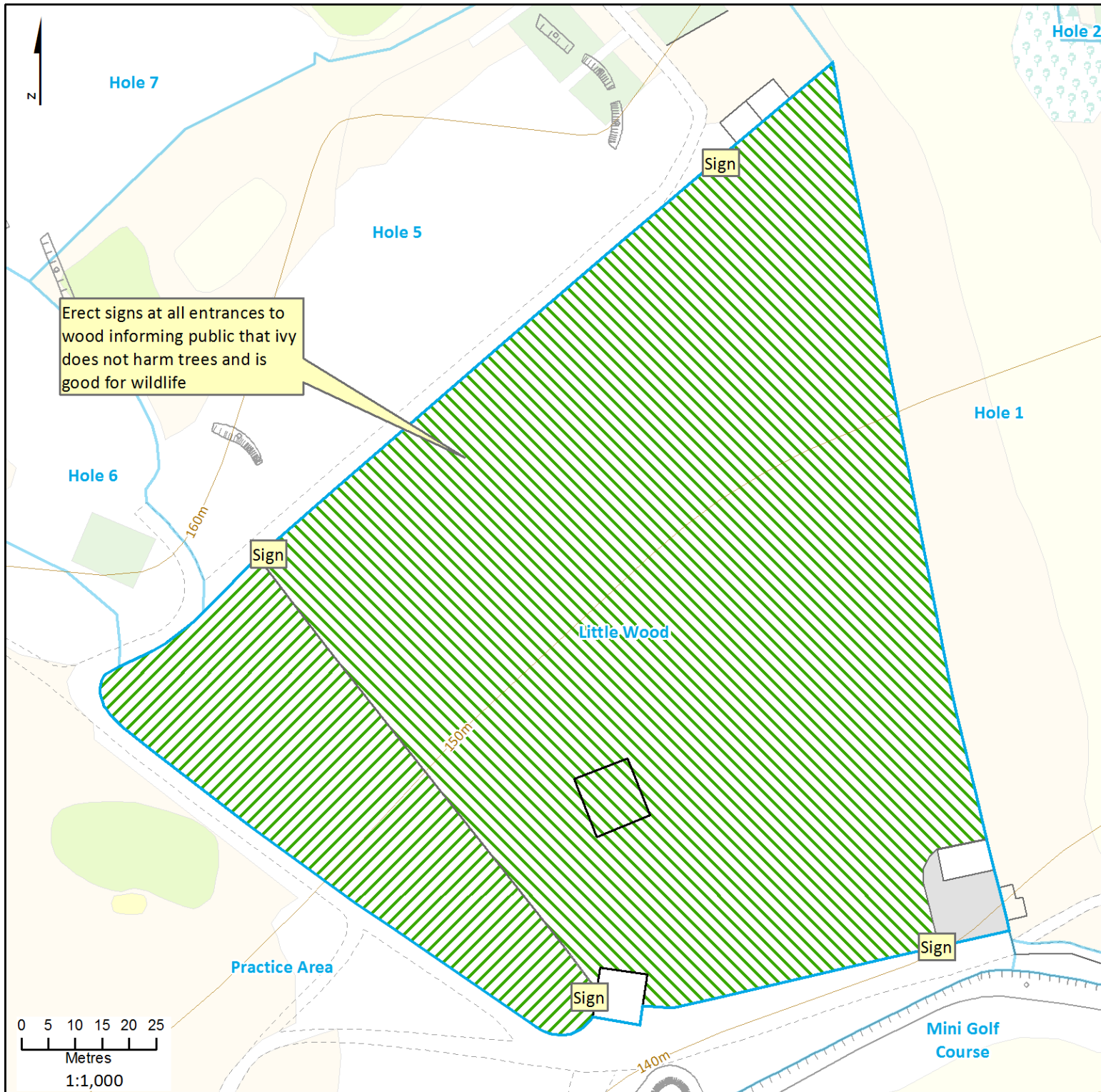
- SLDC

Ecological Value

- Medium
- None

Desired Habitat

- Broadleaved woodland/scrub
- Infrastructure



Little Wood: Management Prescriptions 2019 - 2023

	Management Compartments		Bunker
	Bare ground		Fairway
	Implement Kendal Woodland Management Plan		Green
	Manage as part of Little Wood using Kendal Woodland Management Plan		Mature landscaping
			Semi-rough
			Tee
			Young landscaping

Coffin Wood

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	Medium	High	High
Woodland Breeding birds	Medium	Low	Medium

Non-golf management requirements

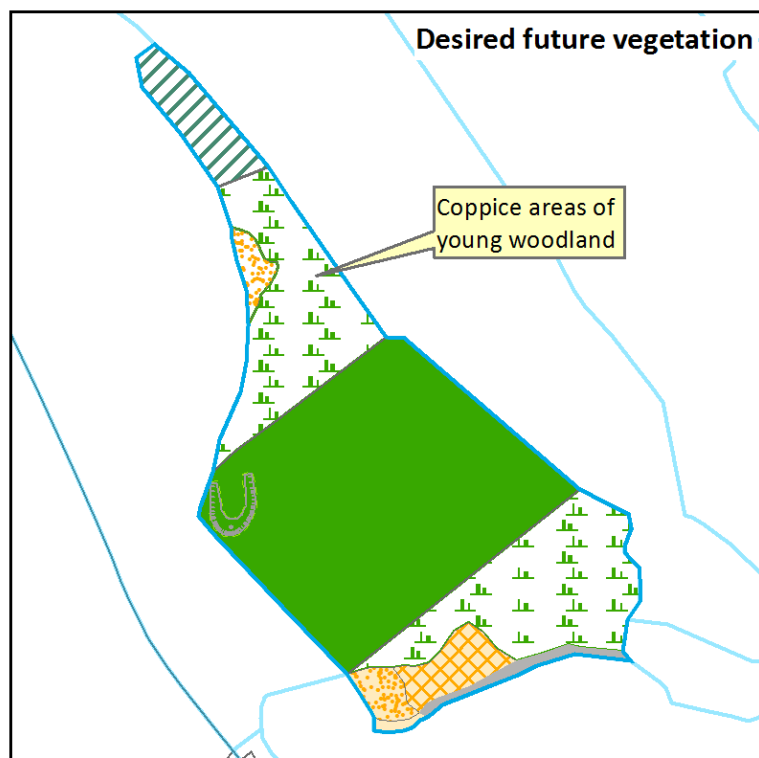
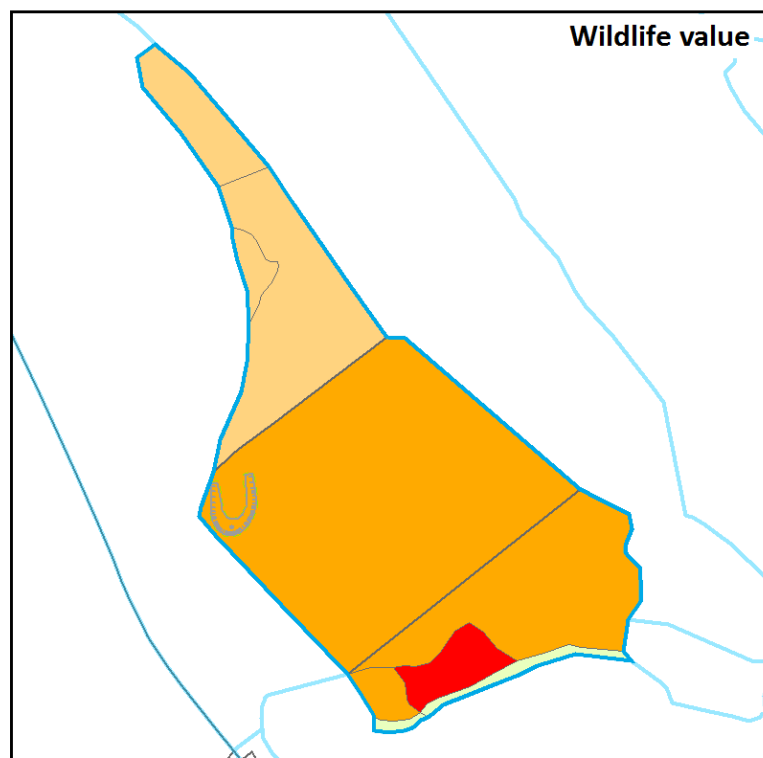
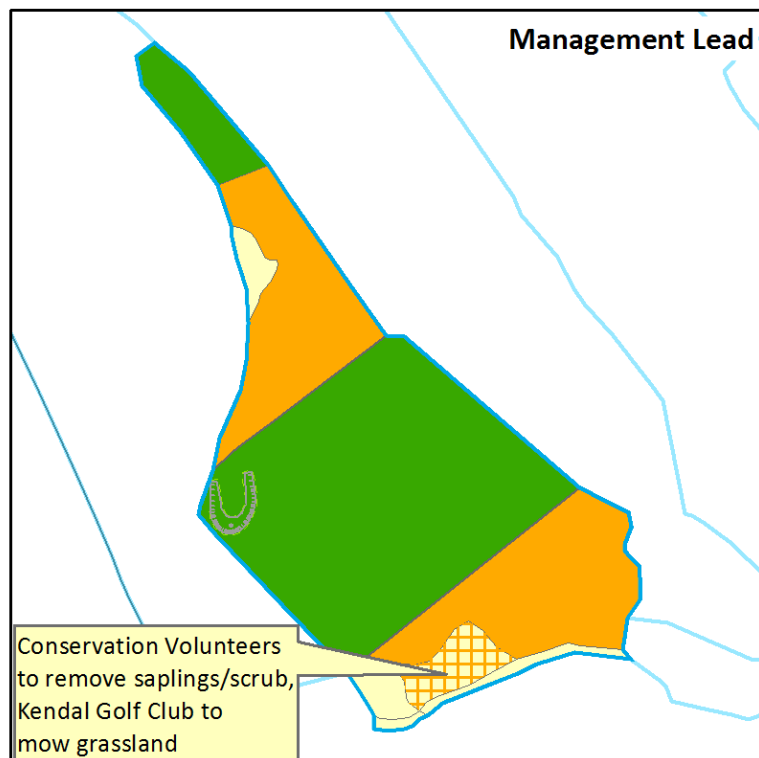
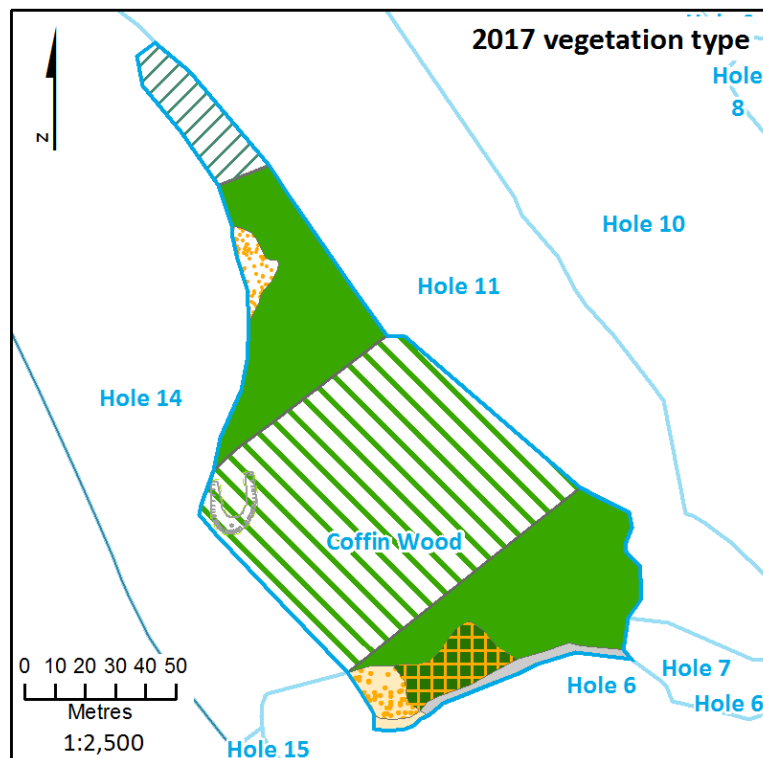
Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland rough	High	Remove scrub and saplings	Winter	Once unless there is regrowth	Conservation volunteers
		Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2020	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KFMB/ volunteers
Neutral grassland rough	Medium	Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2020	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KFMB/ volunteers
Mature woodland	Medium	Implement Kendal Woodland Management Plan	See Kendal Woodland Management Plan		SLDC
		Erect signs at the entrances to the woodland informing public that ivy does not harm trees and is good for wildlife	2019		SLDC
Young woodland	Medium	Divide into four equal sized plots and coppice one plot ever three years	Winter	One plot every three years	KFMB/ volunteers

Potential conflicts between management for golf and wildlife and nature conservation

None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Coppicing				✓												✓				
Kendal WMP				✓				✓				✓				✓				✓
Remove scrub				✓																
Mow rough						Jul	Sep							Jul	Sep					
Monitor rough		✓												✓						



Coffin Wood: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

- Management Compartments
- Ash woodland
- Beech & ash woodland
- Coarse calcareous grassland with trees
- Coarse neutral grassland
- Conifer plantation
- Rough, natural: tall neutral grassland
- Rough: short
- Track

Management Lead

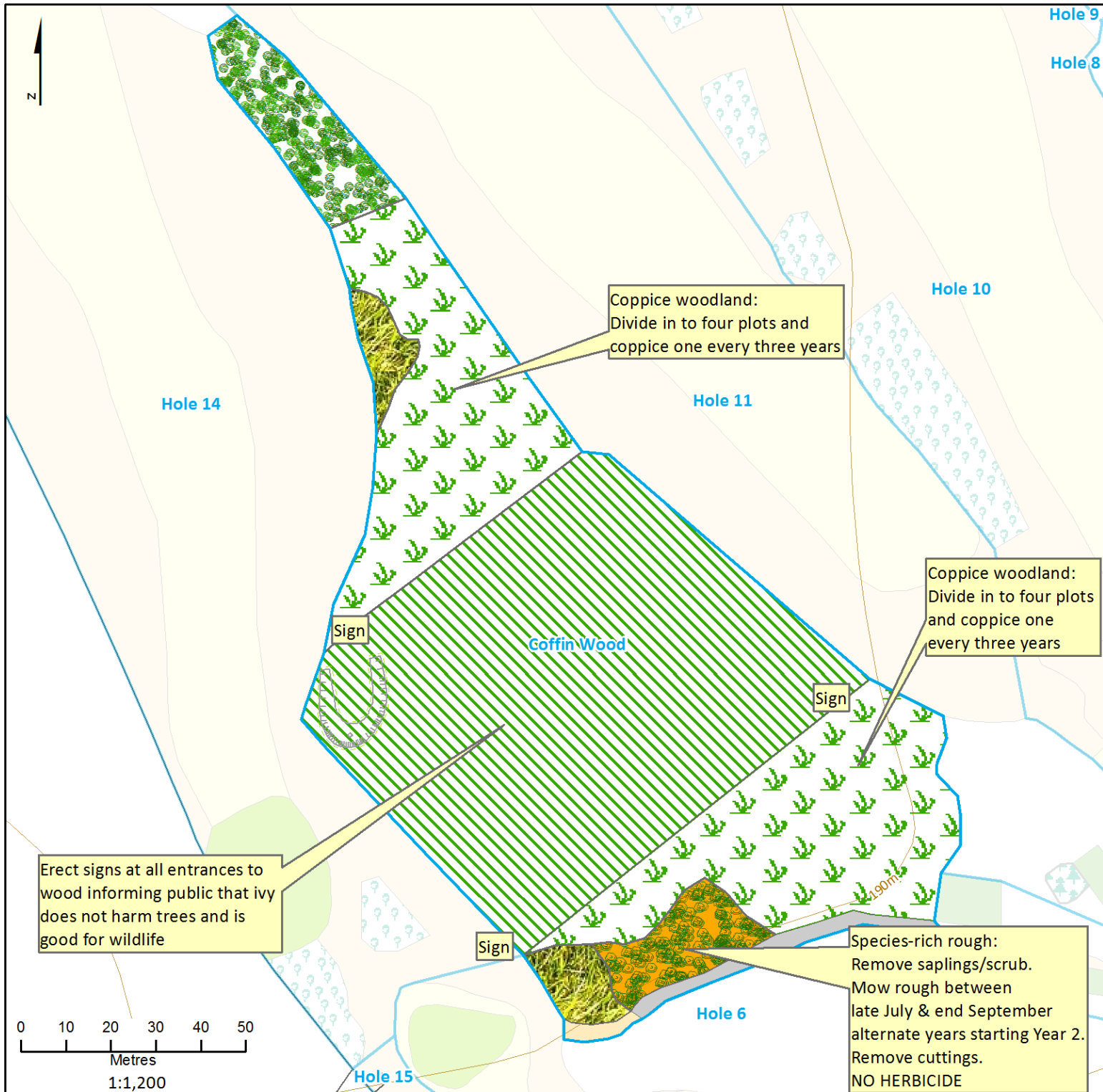
- Conservation Volunteers
- Kendal Golf Club
- Kendal Golf Club & Cons Volunteers
- SLDC

Ecological Value

- High
- Medium
- Low
- None

Desired Habitat

- Broadleaved woodland/scrub
- Conifer plantation
- Coppice woodland
- Infrastructure
- Medium height neutral grassland
- Rough, natural: medium calcareous grassland
- Rough, natural: medium neutral grassland
- Rough: short



Coffin Wood: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Fairway |
| Coppice on a 12 year cycle: 4 plots, one plot cut every three years | Green |
| Implement Kendal Woodland Management Plan | Mature landscaping |
| Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub | Natural semi-rough |
| Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | Semi-rough |
| Semi-rough management | Tee |
| Track | Young landscaping |
| Woodland: non-intervention | |

Greenside Woodland

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Scrub	Low	Low	Low
Woodland Breeding birds	Medium	Low	Low

Non-golf management requirements

Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Scrub	Low	Non-intervention			SLDC
Woodland	Low	Non-intervention			SLDC

Potential conflicts between management for golf and wildlife and nature conservation

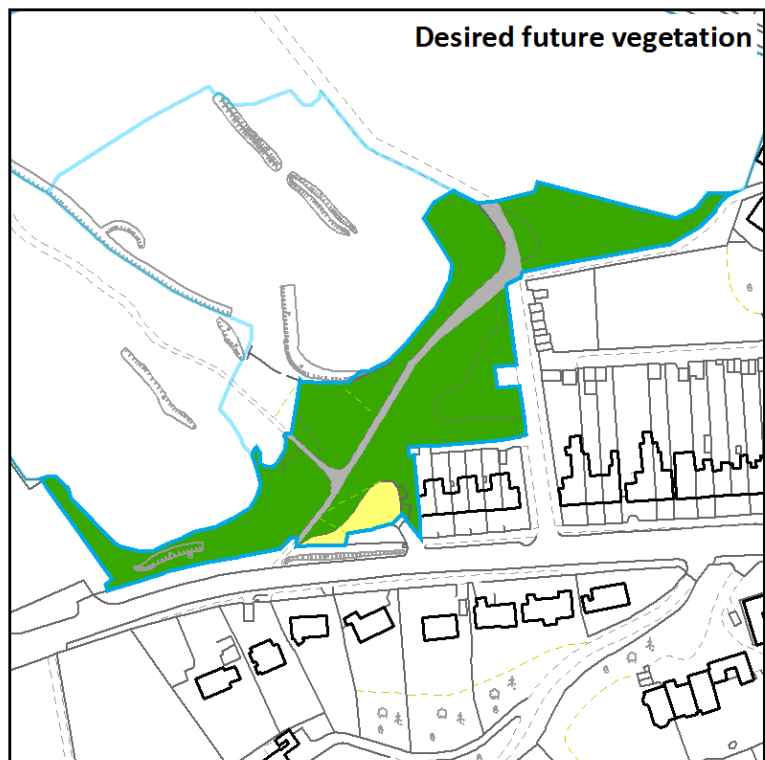
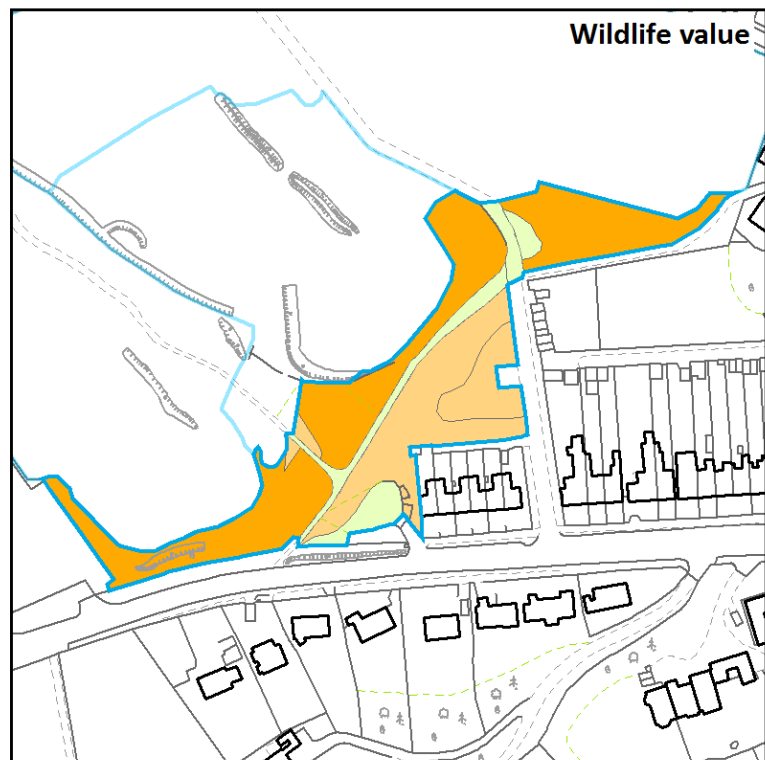
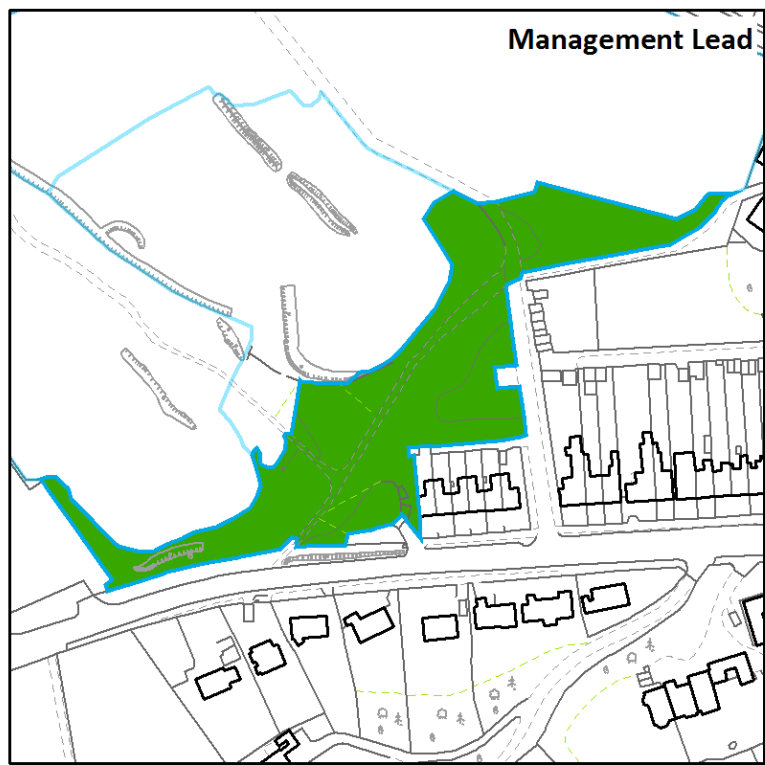
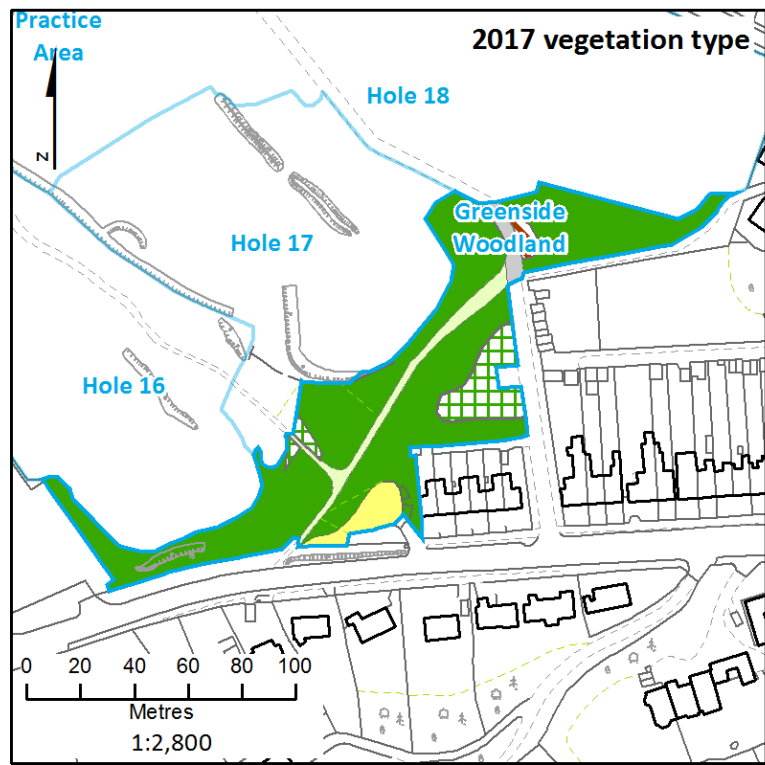
None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp ²⁴	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Woodland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

²⁴ **Spring** = March, April, May. **Summer** = June, July, August. **Autumn** = September, October, November.

Winter = December, January, February



Greenside Woodland: Current vegetation, wildlife interest and desired future

Vegetation Types 2017

- Management Compartments
- Amenity grassland
- Ash woodland
- Bramble scrub
- Nettles
- Path
- Rough: short
- Track

Management Lead

- Kendal Golf Club
- SLDC

Ecological Value

- Medium
- Low
- None

Desired Habitat

- Amenity grassland
- Broadleaved woodland/scrub
- Infrastructure
- Rough: short



Greenside Woodland: Management Prescriptions 2019 - 2023

- | | |
|---|--------------------|
| Management Compartments | Fairway |
| Lawn: weekly cut | Green |
| Non-intervention - allow development of scrub | Mature landscaping |
| Path | Natural semi-rough |
| Semi-rough management | Semi-rough |
| Track | Tee |
| Woodland: non-intervention | Young landscaping |

Helsfell Nab

Ecological Interest

Ecological Interest	Ecological Value	Ecological Vulnerability	Management Priority
Calcareous grassland	High	High	High
Neutral grassland	High	High	High & Medium
Scrub	Low	Low	Low
Woodland Breeding birds	High	Low	High

Non-golf management requirements

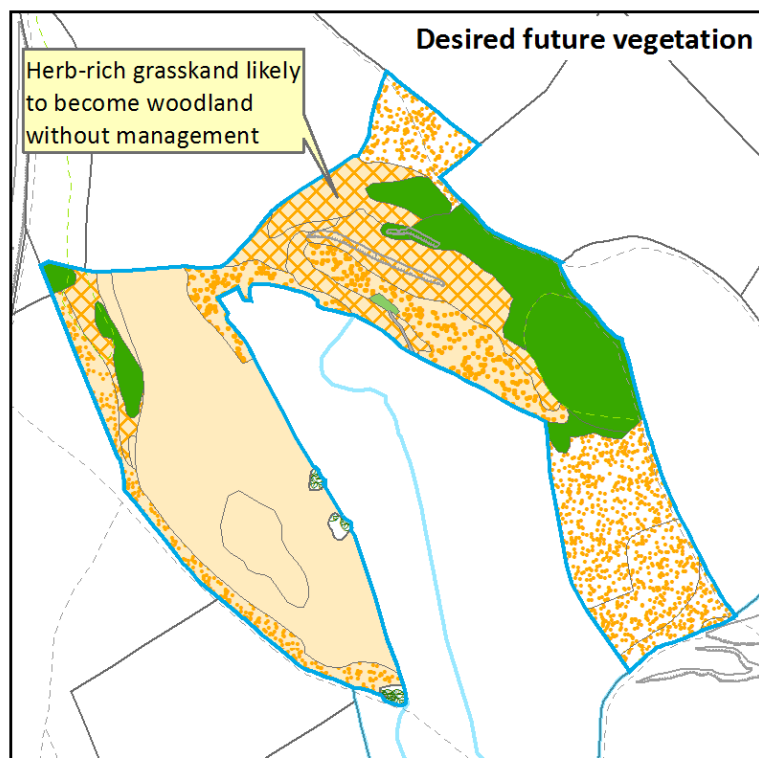
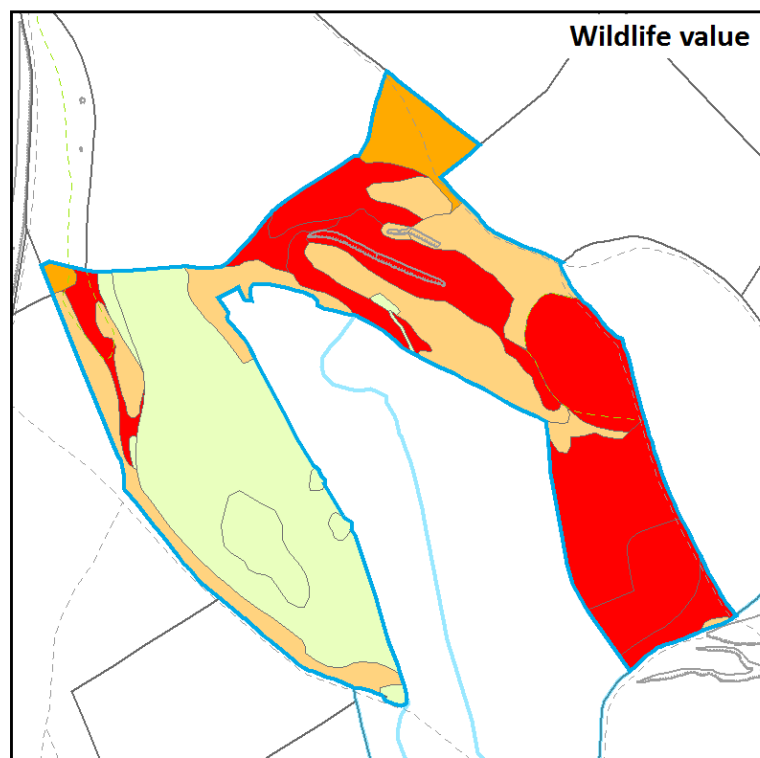
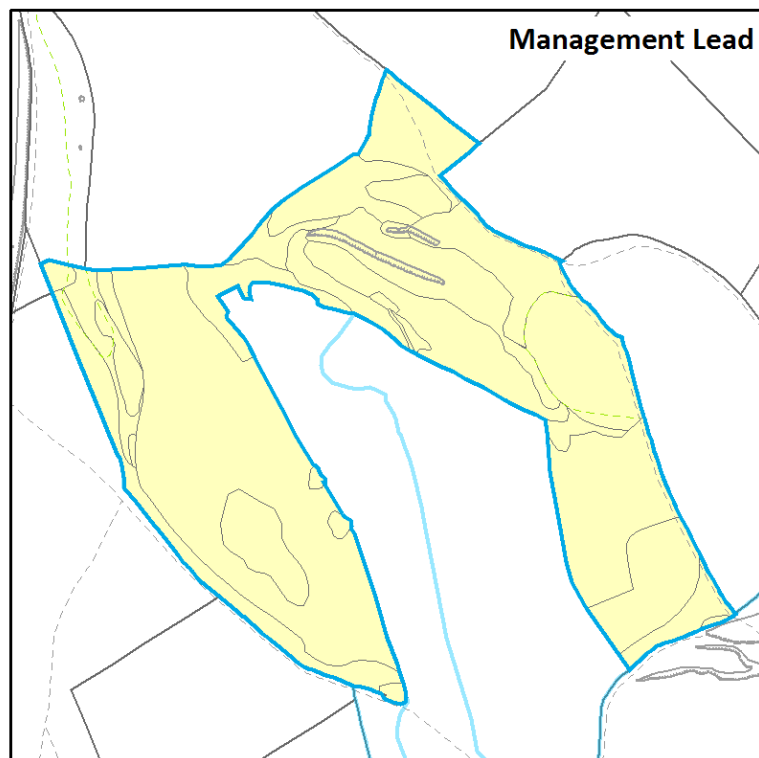
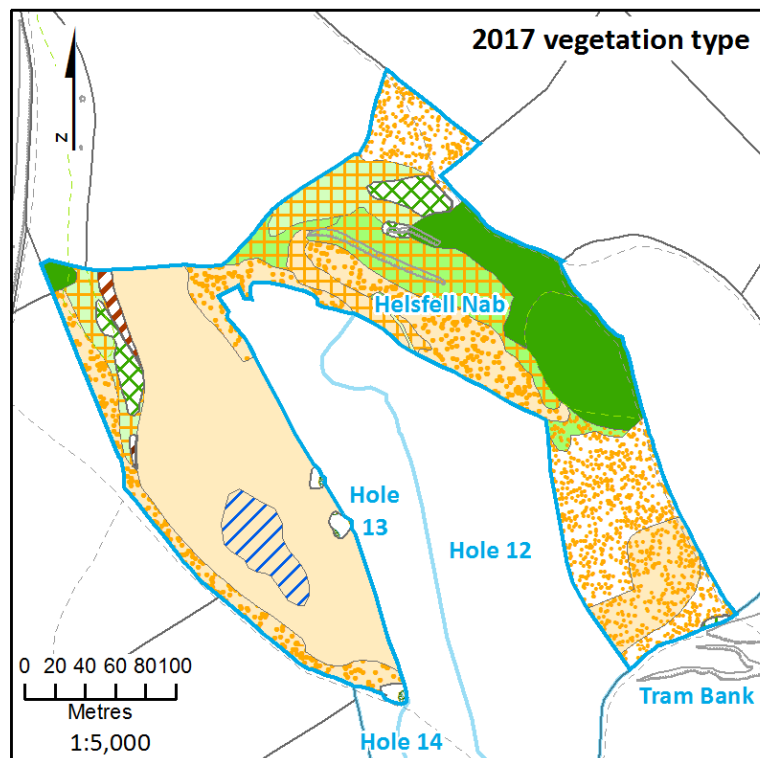
Habitat	Priority	Prescription	Timing	Frequency	Responsibility
Calcareous grassland	High	Remove scrub and saplings	Winter	Once unless there is regrowth	KGC
		Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2020	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KGC
Neutral grassland	High	Remove scrub and saplings	Winter	Once unless there is regrowth	KGC
		Mow grassland and remove cuttings	Between late-July & end September	Every other year starting 2020	KGC
		Mow meadow areas	June/July	Annual	KGC
		Eradicate Himalayan balsam	April/early May	Annual	KGC
		Monitor coarse grasses & scrub	Summer	At least once every three years	KGC
Scrub	Low	Non-intervention			
Woodland	High	Eradicate Himalayan balsam	April/early May	Annual	KGC

Potential conflicts between management for golf and wildlife and nature conservation

None.

Timeline

Prescription	2019				2020				2021				2022				2023			
	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi	Sp	Su	Au	Wi
Remove scrub				✓				✓				✓				✓				✓
Mow grassland						Jul	Sep							Jul	Sep					
Mow hay		✓				✓				✓				✓				✓		
Himalayan balsam	✓				✓				✓				✓				✓			
Monitor		✓												✓						



Helsfell Nab: Current vegetation, wildlife interest and desired future vegetation

Vegetation Types 2017

Management Compartments

Ash woodland

Bramble scrub

Coarse calcareous grassland with saplings

Coarse calcareous grassland with scrub

Coarse neutral grassland

Coarse neutral grassland with scrub

Hawthorn scrub

Himalayan balsam

Ornamental trees

Path

Rough, natural: medium neutral grassland

Rough, natural: tall calcareous grassland

Rough, natural: tall neutral grassland

Rough: short

Rough: wet

Tall ruderal herbs

Tee

Ecological Value

High

Low

Medium

None

Management Lead

Kendal Golf Club

Desired Habitat

Broadleaved woodland/scrub

Infrastructure

Medium height neutral grassland

Ornamental trees

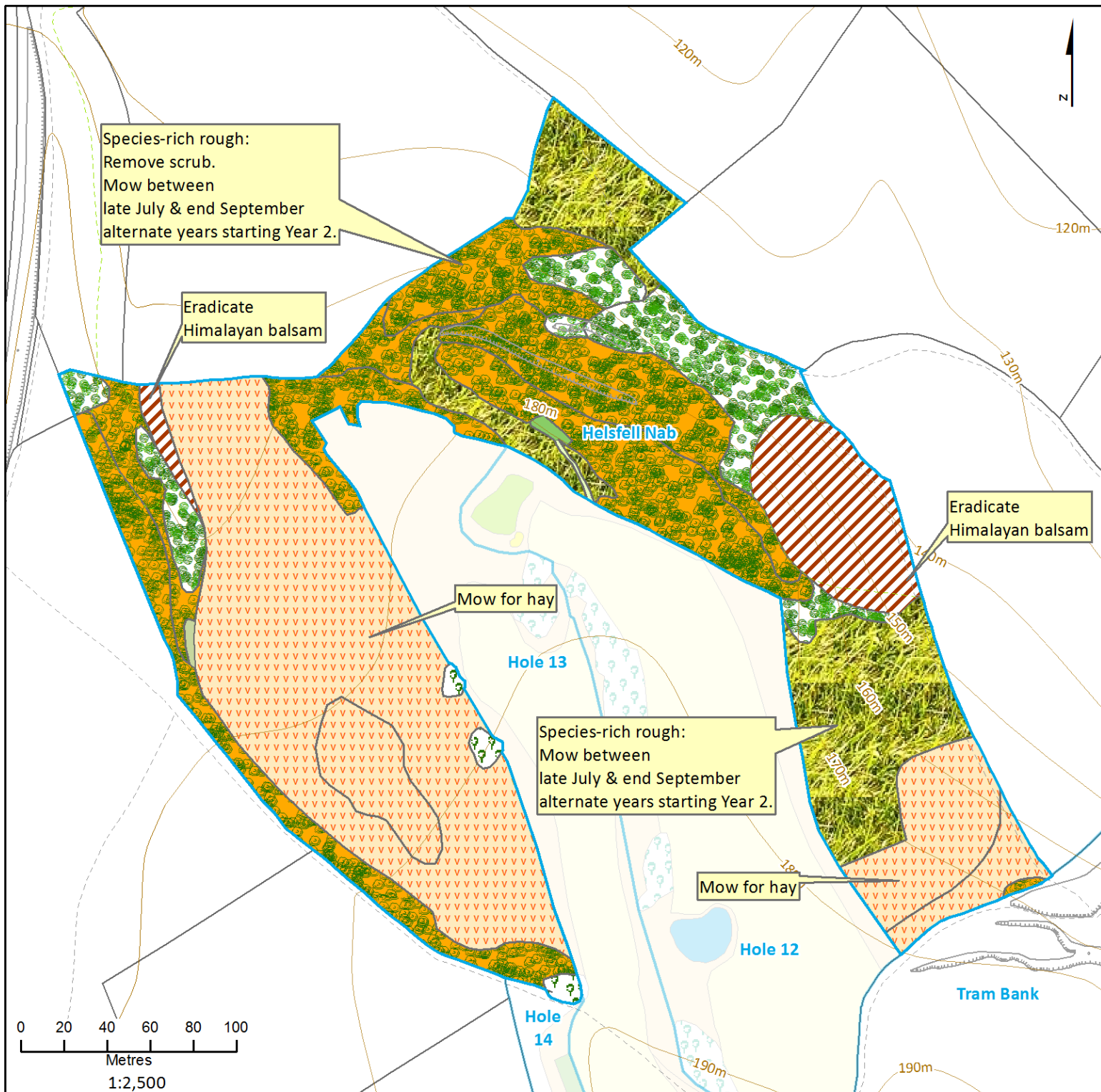
Rough, natural: medium calcareous grassland

Rough, natural: medium neutral grassland

Rough, natural: tall neutral grassland

Rough: short

Tee



Helsfell Nab: Management Prescriptions 2019 - 2023

- | | | | |
|--|---|--|--------------------|
| | Management Compartments | | Bunker |
| | Eradicate Himalayan balsam | | Fairway |
| | Eradicate Himalayan balsam then: Mow for hay in mid July. Take subsequent crops if grass growth allows | | Green |
| | Landscape planting management | | Natural semi-rough |
| | Mow for hay in mid July. Take subsequent crops if grass growth allows | | Pond |
| | Mow grassland and remove cuttings: late July-Sept Year 2. Monitor coarse grasses & scrub | | Semi-rough |
| | Non-intervention | | Tee |
| | Path | | Young landscaping |
| | Remove scrub/trees. Then: Mow grassland and remove cuttings: late July-Sept. Year 2. Monitor coarse grasses & scrub | | |
| | Semi-rough management | | |
| | Tee management | | |
| | Woodland: non-intervention | | |



Appendix 1: Prescription Areas (ha) by Compartment

Compartment and Prescription	Kendal Golf Club	SLDC	Conservation Volunteers	Kendal Golf Club & Conservation Volunteers	SLDC & Conservation Volunteers	Totals
Hole 1	0.72					0.72
Fairway/semi-rough	0.42					0.42
Golf infrastructure	0.07					0.07
Landscaping	0.11					0.11
Mow weekly	0.03					0.03
Non-intervention	0.09					0.09
Hole 2	1.31					1.31
Fairway/semi-rough	0.65					0.65
Golf infrastructure	0.08					0.08
Landscaping	0.07					0.07
Mow biennially. Year 1	0.04					0.04
Non-intervention	0.10					0.10
Species-rich semi-rough	0.37					0.37
Hole 3	0.17					0.17
Golf infrastructure	0.10					0.10
Non-intervention	0.07					0.07
Hole 4	1.98					1.98
Fairway/semi-rough	0.60					0.60
Golf infrastructure	0.11					0.11
Mow biennially. Year 1	0.30					0.30
Path/track	0.02					0.02
Species-rich semi-rough	0.96					0.96
Hole 5	0.22		0.21	0.08		0.51
Coppice			0.21			0.21
Fairway/semi-rough	0.07					0.07
Golf infrastructure	0.08					0.08
Mow biennially. Year 2	0.03					0.03
Non-intervention	0.03					0.03
Path/track	0.01					0.01
Scrub control & mow biennially: Year 2				0.08		0.08
Hole 6	1.44		0.38	0.28		2.10
Coppice			0.11			0.11
Fairway/semi-rough	0.47					0.47
Golf infrastructure	0.07					0.07
Mow biennially. Year 2	0.32					0.32
Non-intervention	0.04					0.04
Path/track	0.53					0.53
Remove scrub			0.26			0.26
Scrub control & mow biennially: Year 2	0.01			0.28		0.29
Hole 7	0.85		0.14	0.39		1.39
Coppice			0.14			0.14
Fairway/semi-rough	0.72					0.72
Golf infrastructure	0.07					0.07
Non-intervention	0.02					0.02
Path/track	0.04					0.04
Scrub control & mow biennially: Year 1				0.39		0.39

Compartment and Prescription	Kendal Golf Club	SLDC	Conservation Volunteers	Kendal Golf Club & Conservation Volunteers	SLDC & Conservation Volunteers	Totals
Hole 8	5.49					5.49
Fairway/semi-rough	4.52					4.52
Golf infrastructure	0.04					0.04
Landscaping	0.09					0.09
Mow biennially. Year 1	0.23					0.23
Non-intervention	0.61					0.61
Path/track	0.00					0.00
Hole 9	0.80					0.80
Fairway/semi-rough	0.65					0.65
Golf infrastructure	0.09					0.09
Non-intervention	0.03					0.03
Replace Leylandii	0.03					0.03
Hole 10	5.04			0.01		5.05
Fairway/semi-rough	4.74					4.74
Golf infrastructure	0.07					0.07
Landscaping	0.15					0.15
Path/track	0.01					0.01
Scrub control & mow biennially: Year 2				0.01		0.01
Species-rich semi-rough	0.07					0.07
Hole 11	0.90			0.23		1.13
Fairway/semi-rough	0.78					0.78
Golf infrastructure	0.08					0.08
Landscaping	0.03					0.03
Scrub control & mow biennially: Year 2				0.23		0.23
Hole 12	2.85					2.85
Fairway/semi-rough	1.99					1.99
Golf infrastructure	0.07					0.07
Landscaping	0.23					0.23
Mow biennially. Year 1	0.32					0.32
Non-intervention	0.12					0.12
Pond	0.05					0.05
Species-rich semi-rough	0.07					0.07
Hole 13	2.67					2.67
Fairway/semi-rough	2.38					2.38
Golf infrastructure	0.07					0.07
Landscaping	0.05					0.05
Species-rich semi-rough	0.16					0.16
Hole 14	2.92					2.92
Fairway/semi-rough	2.43					2.43
Golf infrastructure	0.10					0.10
Landscaping	0.04					0.04
Mow biennially. Year 2	0.27					0.27
Species-rich semi-rough	0.08					0.08
Hole 15	2.63					2.63
Fairway/semi-rough	1.72					1.72
Golf infrastructure	0.05					0.05
Landscaping	0.03					0.03
Mow biennially. Year 1	0.32					0.32
Non-intervention	0.19					0.19
Path/track	0.03					0.03
Species-rich semi-rough	0.28					0.28

Compartment and Prescription	Kendal Golf Club	SLDC	Conservation Volunteers	Kendal Golf Club & Conservation Volunteers	SLDC & Conservation Volunteers	Totals
Hole 16	1.64	0.13		0.28		2.04
Fairway/semi-rough	1.26					1.26
Golf infrastructure	0.08					0.08
Landscaping	0.03					0.03
Mow biennially. Year 2	0.09					0.09
Non-intervention	0.02					0.02
Path/track		0.13				0.13
Remove Cotoneaster				0.28		0.28
Remove garden plants	0.01					0.01
Species-rich semi-rough	0.14					0.14
Hole 17	1.31			0.13		1.43
Fairway/semi-rough	1.05					1.05
Golf infrastructure	0.03					0.03
Monitor Cotoneaster				0.03		0.03
Mow biennially. Year 2	0.01					0.01
Non-intervention	0.19					0.19
Remove Cotoneaster				0.01		0.01
Scrub control & mow biennially: Year 2	0.01			0.10		0.11
Hole 18	1.69	0.14				1.83
Fairway/semi-rough	1.29					1.29
Golf infrastructure	0.06					0.06
Landscaping	0.29					0.29
Mow biennially. Year 1	0.03					0.03
Non-intervention	0.03					0.03
Path/track		0.14				0.14
Practice Area	1.58		0.10	0.07		1.75
Coppice			0.10			0.10
Fairway/semi-rough	0.99					0.99
Golf infrastructure	0.05					0.05
Himalayan balsam				0.05		0.05
Kendal Woodland Management Plan				0.02		0.02
Mow weekly	0.05					0.05
Non-intervention	0.49					0.49
Path/track	0.00					0.00
Remove tipped vegetation & coppice	0.01					0.01
Mini-golf course	0.71					0.71
Fairway/semi-rough	0.45					0.45
Landscaping	0.08					0.08
Mow biennially. Year 1	0.10					0.10
Non-intervention	0.08					0.08
Tram Bank		1.14	0.08		3.65	4.86
Coppice			0.08			0.08
Mow biennially. Year 2		0.18			0.07	0.24
Non-intervention		0.83				0.83
Path/track		0.13				0.13
Remove scrub <2m & mow biennially: Year 2					3.55	3.55
Scrub control & mow biennially: Year 2					0.03	0.03

Compartment and Prescription	Kendal Golf Club	SLDC	Conservation Volunteers	Kendal Golf Club & Conservation Volunteers	SLDC & Conservation Volunteers	Totals
The Meadow		4.42	0.37		0.03	4.82
Coppice			0.37			0.37
Mow biennially. Year 1		1.52				1.52
Non-intervention		0.27				0.27
Path/track		2.62				2.62
Scrub control & mow biennially: Year 1					0.03	0.03
Little Wood		1.64				1.64
Kendal Woodland Management Plan		1.62				1.62
Path/track		0.02				0.02
Coffin Wood	0.05	0.83	0.51	0.05		1.44
Coppice			0.51			0.51
Kendal Woodland Management Plan		0.75				0.75
Mow biennially. Year 2	0.05					0.05
Non-intervention		0.08				0.08
Scrub control & mow biennially: Year 2				0.05		0.05
Greenside Woodland		0.79				0.79
Mow weekly		0.03				0.03
Non-intervention		0.76				0.76
Helsfell Nab	7.62					7.62
Golf infrastructure	0.01					0.01
Himalayan balsam	0.51					0.51
Landscaping	0.05					0.05
Mow biennially. Year 2	1.11					1.11
Mow for hay	3.20					3.20
Non-intervention	0.63					0.63
Path/track	0.01					0.01
Scrub control & mow biennially: Year 2	2.11					2.11
Grand Total	44.57	9.08	1.78	1.53	3.68	60.64