

Appendix 2

Conservation and Ecology - Projects

Ref	Location	Details of Proposed Work: April 2021 - March 2022	Timing of work	Who is Responsible	Link to 2018 Management Strategy
CE-PR 1	Hampstead Heath	Assessment of and reinstatement works related to additional ground damage adjacent to main pathways on Highgate and Hampstead chains and the wider Heath caused by increased use/visitor numbers during the Covid pandemic. Areas to be prioritised according to location, level of damage and risk to public.	2021/22	Conservation Supervisor, Trees & Conservation Manager	Outcomes A & B
CE-PR 2	Hampstead Heath	Reinstatement works to Covid related ground damage to dams, spillways and ponds margins. Areas to be prioritised according to location, level of damage and risk to public.	2021/22	Conservation Supervisor, Trees & Conservation Manager	Outcomes A & B
CE-PR 3	Hampstead Heath	Tree planting on Parliament Hill Broad Walk to contribute to the City of London's Climate Action Strategy.	2021/22	Conservation Supervisor, Trees & Conservation Manager	Outcomes A & B
CE-PR 4	Hampstead Heath	Pedestrian and cycle working group: Programme of shared use paths improvements/refurbishment to be rolled out 2021, following recommendation in LUCs 2018 Condition survey.	2021/22	Conservation Supervisor, Trees & Conservation Manager	Outcomes A & B
CE-PR 5	Hampstead Heath	Undertake phased implementation of the recommendations within the Ponds and Wetlands Plan.	2019/22	Ecology Team, Trees & Conservation Manager, City Surveyors	Outcomes A & B
CE-PR 6	Hampstead Heath	Post Card Project: Volunteer assisted project with Ecologist creating data base of interactive old and new postcard views for Hampstead Heath.	2019/22	Ecology Team, Trees & Conservation Manager	Outcomes A & B

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW1	Areas affected by the Ponds Project.	Continue to maintain areas affected by the Pond Project, including mowing spillways and dams as required; monitoring wetland vegetation, turf and seeded areas, mending fences as required, removing fences from wetland vegetation.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/R	Outcome A
C&E-CW2	Several ponds, including Highgate no 1, Hampstead no 1, Vale of Health, Viaduct.	Carry out work required by Supervising Engineer to reduce flood risk.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/R	Outcome A
C&E-CW3	Hedgerows Heath-wide	Remove non-native tree seedlings.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW4	Hedgerows Heath-wide	Carry out any necessary management to promote trees which could grow into veterans.	1-6	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW5	Conservation grassland Heath-wide	Remove invading tree seedlings and saplings.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW6	Conservation grassland Heath-wide	Maintain programme of cutting conservation grassland in a cycle of 1-3 years.	1					y	y	y	y					2021/22	C/E	Outcome A
C&E-CW7	Conservation grassland Heath-wide	Use green hay arisings from sparrow site on new donor sites across the Heath where appropriate.	3-4						y	y	y	y				2021/22	C	Outcome A
C&E-CW8	Heathwide	Continue additional volunteer led butterfly transect.	20					y	y	y	y	y				2021	E/V	Outcome A
C&E-CW9	Heathwide	Implement specific purple emperor and white-letter hairstreak butterfly recording scheme.	5-10					y	y	y	y					2021	V/E	Outcome A
C&E-CW10	Heathwide	Continue with H+Hs initiated breeding bird survey.	6-12				y	y	y	y	y					2021	V/E	Outcome A
C&E-CW11	Heathwide	Complete Heathwide moth recording programme using specialist recorder.	7			y	y	y								2021	C + Con	Outcome A
C&E-CW12	Heathwide	Reinstate selected areas suffering from erosion and heavy usage where possible.	12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	Con	Outcome A
C&E-CW13	All or several ponds	Implement recommendations from the Ponds and Wetland Conservation Plan. Including creation of dog swim points, fishing swims and associated signage.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW14	All or several ponds	Research the impact and levels of pesticides in selected Heath ponds.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW15	All or several ponds	Continue dragonfly monitoring.	15-20				y	y	y	y	y	y	y			2021	E/V	Outcome A
C&E-CW16	All or several ponds	Use a boat to check for and remove line & tackle & other debris.	3			y				y		y				2021/22	C/R	Outcome A
C&E-CW17	All or several ponds	Try to improve marginal vegetation.	1			y	y	y	y							2021/22	C	Outcome A
C&E-CW18	All or several ponds	Monitor ponds for general problems and algae scums, and ensure warning notices are promptly put up & taken down.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	ERC	Outcome A
C&E-CW19	All or several ponds	Maintain water mixing equipment.	12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW20	All or several ponds	Monitor water oxygen.	7					y	y	y	y	y				2021	E	Outcome A
C&E-CW21	All or several ponds	Attempt to alleviate problems such as duckweed blooms and oxygen crashes when required.	1-6					y	y	y	y	y	y			2021	C/E	Outcome A
C&E-CW22	Heath-wide	Control Himalayan balsam, Japanese knotweed, giant hogweed, Michaelmas daisy, sycamore and, where necessary, creeping thistle, bramble, common hogweed, ragwort and bracken.	15					y	y	y	y	y				2021	C/E	Outcome A
C&E-CW23	Selected locations Heath-wide	Maintain bramble at roughly current extent.	2	y	y							y	y	y	y	2021	C/V	Outcome A
C&E-CW24	Selected locations Heath-wide	Monitor selected features, including certain invasive species, extent of bramble, Small Tumulus Field grassland, Tormentil slopes, Sparrows site, experimental cutting area, amphibians and reptiles.	1						y	y	y					2021	E/C	Outcome A
C&E-CW25	Selected locations Heath-wide	Continue to Improve corridors for hedgehogs through opening up small gaps in selected fencing.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/C/V	Outcome A
C&E-CW26	Selected locations Heath-wide	Placement of further hedgehog nesting boxes as well as bird and bat boxes at suitable Heath locations. Seek funding for this through the Heaths donations page.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/C/V	Outcomes A + D
C&E-CW27	Heath-wide	Planning, facilitating and overseeing the work of Heath Hands.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/R/E	Outcome A
C&E-CW28	Vale-Upper Vale of Health	Cut bramble etc. round Pound to maintain views to it.	1								y	y	y			2021	C	Outcome A
C&E-CW29	Vale-Upper Vale of Health	Continue to reduce bramble growing on the Belmore slopes.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW30	Vale-Upper Vale of Health	Mow majority of fertile grassland (including along paths) annually in September, removing arisings.	1									y				2021	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW31	Vale-Upper Vale of Health	Weed heather 2 to 3 times yearly as required and cut round existing patches to prevent encroachment.	2-3	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW32	Vale-Upper Vale of Health	Cut areas of hogweed in rough grassland 2-3 times p.a. to prevent spreading.	2-3						y	y	y	y				2021	C/V	Outcome A
C&E-CW33	Vale-Upper Vale of Health	Ensure trees & shrubs in bramble areas do not become more numerous.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW34	Vale-Upper Vale of Health	Skirt bramble carefully by hand on Atypus slopes, & remove tree & shrub seedlings. Cut back overhanging branches if they have extended from previous year.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW35	Vale-Upper Vale of Health	Control invasive species, e.g. sycamore and laurel southern woodland, adjoining Vale of Health Approach Road.	1									y	y	y	y	2021	C	Outcome A
C&E-CW36	Vale of Health N of Approach Road	Cut triangle of grassland above Approach Road.	1						y	y	y					2021	C/R	Outcome A
C&E-CW37	Vale of Health pound slopes	Create invertebrate scrape on section above the sheep pound. Remove small birch trees, ivy and scrub and scrape site. This will also partially restore a lost viewpoint.	1	y	y	y						y	y	y	y	2021/22	C/V	Outcome A
C&E-CW38	Vale of Health pound slopes	Continue to block off illegally created and expanding bike track above the sheep pound. Lay trees and shrubs where appropriate.	1	y	y	y							y	y	y	2020/21	C/V	Outcome A
C&E-CW39	Vale of Health Valley	Flail toe of dam as required by Dam Engineer.	2-4				y				y	y	y			2021	C	Outcome A
C&E-CW40	Vale of Health Valley	Keep central area open. Retain nettle/comfrey area on south-west side. Mow south-eastern side as required to control bramble.	2-3					y	y	y	y					2021	C	Outcome A
C&E-CW41	Fleet Stream-Middle Bird Sanctuary	Remove and prevent regrowth of sycamores throughout to encourage ground flora.	1	y	y							y	y	y	y	2021/22	C/V	Outcome A
C&E-CW42	Fleet Stream-Viaduct pond area	Remove <i>Hedera colchica</i> from ground where possible. Cut ivy towards base where growing into tree canopies.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW43	Fleet Stream-Lime Avenue	Open up views upstream from Lime Avenue by coppicing or laying hawthorns at top. Also cut back bramble from stream edge up to 2m. Place 2-3 log weirs along stream unless naturally occurring weirs occur.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW44	Fleet Stream-Viaduct area	Create small glade where two branches of Fleet stream meet in woodland below Viaduct Pond. Dig out sediment and place log weir; plant marsh-loving plants. Keep open in future by removing new seedling trees.	1	y	y							y	y	y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW45	Fleet Stream-Viaduct area	Coppice willow and yew along butterfly transect section 8 to increase light.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW46	Viaduct Pond	On south-west side of Viaduct pond, cut back hedge below bench to create view of pond.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW47	Viaduct Pond	Cut bramble and blackthorn suckers etc. in grassland by hedge.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW48	Viaduct Pond	Remove or coppice young sycamores in enclosures to west of pond.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW49	Viaduct Pond	Cut bramble and tree growth back from new emergent planting south of bridge.	1	y	y								y	y	y	2021/22	C/V	Outcome A
C&E-CW50	Viaduct Pond	Control Japanese knotweed in enclosed area.	1							y	y					2021	C	Outcome A
C&E-CW51	Viaduct Pond	Pull Himalayan balsam from marsh area.	3-4					y	y	y	y					2021	C/V	Outcome A
C&E-CW52	Viaduct Pond	Remove bramble and saplings from gorse area east of Viaduct. Coppice any degrading gorse, and consider planting more.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW53	Viaduct Pond	Weed planted heather on exposed east bank.	2	y	y				y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW54	Viaduct Pond	Maintain kingfisher/invertebrate bank along sandy bank to south of bridge. Cut back scrub growth and weed if required to allow reptile monitor access.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW55	Viaduct Pond	Remove robinia suckers growing around pond edge	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW56	Springett's Wood	Cut grass/scrub 2-3 times avoiding bluebell leaves.	2-3				y	y	y	y	y					2021	C	Outcome A
C&E-CW57	Springett's Wood	Clear & mow paths	1-2				y	y	y	y	y					2021	C	Outcome A
C&E-CW58	Springett's Wood	Keep bramble in damp area near pond in check by cutting back, & remove sapling & seedling trees & shrubs & scrub.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW59	Springett's Wood	Remove & dispose of <i>Crassula helmsii</i> if present in pond.	1				y	y	y	y	y					2021	C	Outcome A
C&E-CW60	Springett's Wood	Maintain pond; reduce vegetation in pond if required.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW61	Springett's Wood	Check tree guards & tree ties, & clear scrub around young trees.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW62	Vale- Radio mast area	Remove sycamore monoculture adjacent to Spaniards Road next to the radio mast. Assess replacement with native shrubs and bulbs.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW63	Vale- Radio mast area	Remove laurel growing next to mature oak and orienteering post.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW64	Vale- Radio mast area	Review opening up sightlines of the old track/road running above the old hockey pitch through selected holly removal.	1	y	y							y	y	y	y	2021/22	C/E	Outcome A
C&E-CW65	Vale- Old Hockey Field wild flower area	Pull thistles before cutting.	1					y	y							2021	C/V	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW66	Vale- Old Hockey Field wild flower area	Cut meadow late winter or Autumn.	1		y	y						y	y	y		2021/22	C	Outcome A
C&E-CW67	Vale- Kenwood boundary fenceline	Remove laurels encroaching and growing onto Heath land.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW68	Vale Fairground woodland	Create glade behind line of Lucombe oaks through removal of young sycamores. Protect sapling wildservice tree.	1	y	y							y	y	y	y	2021/22	C/V	Outcome A
C&E-CW69	Vale of Health Pond	Maintain glade near pond inlets.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW70	Vale of Health Pond	Trim back bramble near bench above fishing pegs.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW71	Vale of Health Pond	Coppice saplings and lift trees competing with gorse on the south bank. Remove sycamore saplings from pond edge to south. Coppice gorse if required.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW72	Vale of Health Pond	Review and implement creation of additional fishing swim to the east of the pond.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW73	Woodland south of Vale of Health Approach Road	Remove ivy from 20% of trees each year.	1		y							y	y	y		2021/22	C	Outcome A
C&E-CW74	Woodland east of Vale of Health Approach Road	Remove laurels from throughout woodland.	1	y	y							y	y	y	y	2021/22	C/V	Outcome A
C&E-CW75	Tormentil Slopes	Cut bramble and rosebay willowherb as necessary with view to eradicating.	2	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW76	Tormentil Slopes	Cut areas of coarse grass repeatedly.	4				y	y	y	y	y					2021	C	Outcome A
C&E-CW77	Woodland opposite Vale of Health toilets	Cut back bramble and coppice willows. This will create a sunnier glade and also allow Himalayan balsam here to be controlled more easily.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW78	'Secret glade' W of path between Viaduct pond & Hollow Beech	Maintain glade through bramble/sapling removal.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW79	Viaduct Pond and hollow beech- path between	Increase width of woodland edge habitat by removing or coppicing young trees near path.	1	y	y								y	y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW80	Pryor's Field	Check area where common spotted orchid grows to ensure it is not being outcompeted; manage appropriately if so. Remove Michaelmas daisy.	1						y	y	y					2021	E/C	Outcome A
C&E-CW81	Pryor's Field	Clear sycamore saplings and laurel if present from woodland strip along north edge.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW82	Pryor's Field	Pull any Himalayan balsam in damp patch. Pull Himalayan balsam in central bramble patch only if whitethroat not breeding.	2-4						y	y	y	y				2021	C	Outcome A
C&E-CW83	Pryor's Field	Cut 1/3rd of the scalloped eastern edge of Pryor's Field between the path and shrubs (excluding the area dominated by blackthorn) on a rotational basis.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW84	Pryor's Field	Remove seedling/sapling trees as required in grassland and gorse along northern edge, and maintain gorse by clearing bramble. Replenish gorse as necessary.	1	y	y	y						y	y	y	y	2021/22	C	Outcome A
C&E-CW85	Pryor's Field	Reduce the extent of bramble in south-west of Field, near car park, cutting by hand as ant hills are present.	1									y	y	y	y	2021/22	C/V	Outcome A
C&E-CW86	Pryor's Field	Cut or remove any purple Michaelmas daisy, and white Michaelmas daisy not growing in main patch	1									y	y			2021	C/V	Outcome A
C&E-CW87	Pryor's Field	Cut areas dominated by hogweed or remove flowers before seeding and take off site in all areas except that specified on map in management plan.	1-2						y	y	y					2021	C/V	Outcome A
C&E-CW88	Pryor's Field	Cut round large white Michaelmas daisy patch	1						y	y	y					2021	C/V	Outcome A
C&E-CW89	Preacher's Hill	Cut cow parsley/ rough grassland and ash saplings alongside Willow Road after cow parsley has flowered. Cut saplings by hand if necessary (car parking).	3-4						y	y	y	y				2021	C	Outcome A
C&E-CW90	Preacher's Hill	Control invasive bramble on edge of Willow Road near junction with Christchurch Hill.	1				y	y								2021	C	Outcome A
C&E-CW91	Mixed Pond meadow	Cut grassland regularly, to keep back bramble encroachment.	2-3					y	y	y	y					2021	C	Outcome A
C&E-CW92	Mixed Pond	Remove non-native shrubs and trees from mixed pond enclosure area in partnership with Mixed pond association. Plant in native trees/shrubs.	2-4	y	y							y	y	y	y	2021/22	C	Outcome A + D
C&E-CW93	Mixed Pond	Coppice tree regrowth from new emergent planting.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW94	Tumulus Field Pond	Re-dig/remove vegetation from pond to create open water.	1	y	y	y	y	y	y	y	y	y	y	y		2022	C	Outcome A
C&E-CW95	Tumulus Field Pond	Cut vegetation surrounding pond.	1	y	y	y	y									2022	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW96	Small Tumulus Field	Mow central grass area south of main path and north of desire line repeatedly to reduce thistle extent. Leave extensive thistle nearest Hedge No.2.	4-5				y	y	y	y	y					2021	C	Outcome A
C&E-CW97	Small Tumulus Field	Control hogweed by cutting flowers off.	2						y	y	y					2021	C	Outcome A
C&E-CW98	Small Tumulus Field	Cut bays every third year in bramble over 9 year cycle, leaving bird perching posts.	1									y	y			2021/22	C	Outcome A
C&E-CW99	Small Tumulus Field	Coppice selected lengths of woody edges by hedge 3 & repeat as required to maintain edge habitat.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW100	Small Tumulus Field	Re-lay short but wide band of Hedge 3 to create better edge habitat.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW101	Small Tumulus Field	Mow area of rosebay willowherb cut in 2016 until restored to grassland.	1						y	y						2021	C	Outcome A
C&E-CW102	Copse above Parliament Hill café	Coppice 5-10m width hawthorn & ash saplings on south side of path to create denser habitat and open up path.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW103	Parliament Hill, near Dump	Mow 50% of seeded grass area repeatedly to reduce thistle extent.	4-5				y	y	y	y	y					2021	C	Outcome A
C&E-CW104	Parliament Hill shrub islands	Lay one shrub island on western path and cut back sloe encroaching into grassland as necessary.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW105	Parliament Hill viewpoint	Restore views to Barbican Tower. Pollard, top or coppice willow.	1	y	y								y	y	y	2021/22	C/Arb	Outcome A
C&E-CW106	Hedge No.1	Lay lower third of hedgeline	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW107	Highgate no 1 pond	Maintain 2 open viewing windows and prevent shading of marginals by coppicing willows on 3 year rotation. Windows should be re-coppiced if required to maintain view.	1-2	y	y									y	y	2021/22	C/R	Outcome A
C&E-CW108	Men's pond	Work with Men's pond association to assess and improve biodiversity of the eastern wooded bank. Remove sycamores and non-native understorey and replace with native shrubs and trees.	1-12	y	y								y	y	y	2021/22	C/E	Outcomes A + D
C&E-CW109	Boating pond	Cut NE reed-bed and transplant some to recreate open water.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW110	Boating pond	Seek funding for the removal of the causeway to the 'island' to improve the area as a wildlife refuge.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E	Outcomes A + D
C&E-CW111	South Meadow	Mow all grassy glades except large areas north of stream to allow access & maintain grassland. Retain strip of long grass round edges.	1						y	y						2021	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW112	South Meadow	Pull or cut small balsam in Kenwood SSSI strip before it flowers.	1						y	y						2021	C/V	Outcome A
C&E-CW113	South Meadow	Continue to protect bluebells throughout the area by placing low dead hedging around the major patches in late winter.	1-2		y	y										2021	C/V	Outcome A
C&E-CW114	Orchard	Continue to coppice area of hazel/ash on a 7 year rotation. Plant additional hazel to fill gaps. Section 4 2021/22.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW115	Orchard	Clear around recently planted hazels.	1						y	y						2021	C	Outcome A
C&E-CW116	Orchard	Remove one large sycamore.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW117	Orchard	Raise crowns of selected beeches where shading coppice areas.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/Arb	Outcome A
C&E-CW118	Old Orchard Garden	On-going maintenance including planting, pruning, weeding & mowing.	5	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	V	Outcome A
C&E-CW119	Cohen's Field ponds	Monitor for invasive species and remove as necessary.	1					y	y	y	y					2021	C	Outcome A
C&E-CW120	Cohen's Field ponds	Autumn or late winter cut to pond edges to maintain a grassy fringe.	1		y	y						y	y	y		2021/22	C	Outcome A
C&E-CW121	Upper (western) Cohen's Field	Maintain ditch to upper new pond to retain nearby crossing point.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021	C/R	Outcome A
C&E-CW122	Upper (western) Cohen's Field	Continue to control expanding patch blackthorn, centre of Field towards northern edge.	1					y	y	y	y	y				2021	C	Outcome A
C&E-CW123	Lower (east) Cohen's Field	Grub out sapling trees from western fringe, transplant larger recently planted saplings.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW124	Stream line from Cohen's Wood to Ladies pond	Recoppice streamline area. Create new dam and weir systems onlong streamline to help reduce pollution incidences.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW125	Stream line from Cohen's Wood to Ladies pond	Carry out water sampling to research pollution incidences along streamline in conjunction with the Fitzroy allotments association.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/E	Outcomes A + D
C&E-CW126	Model Farm Compartment: farm section	Eradicate knotweed and balsam.	1					y	y	y	y	y				2021	C	Outcome A
C&E-CW127	Model Farm Compartment: farm section	Yearly cut to 50% of area.	1	y	y									y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW128	Model Farm compartment: top meadow	Continue to manage as open grassland by cutting late. Collect arisings and compost in area.	1											y		2021	C	Outcome A
C&E-CW129	Model Farm compartment: top meadow	July cut to perimeter of meadow for monitoring access. Care should be taken of grass snakes.	1						y							2021	C	Outcome A
C&E-CW130	Model Farm Compartment: Middle section	Maintain as rough meadow through autumn cut.	1										y	y		2021	C/E	Outcome A
C&E-CW131	Model Farm compartment: farm section	Assess safety of 2 sycamores in north-west of farm area.	2	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW132	Model Farm compartment- top meadow	Create further hibernaculum at north end of meadow for grass snakes. Create egg laying (compost)sites in warm south facing locations.	1				y	y	y	y	y					2021	V/C	Outcome A
C&E-CW133	Pipeline Triangle	Early summer cut to Triangle to reduce coarse grass vigour & encourage later-flowering knapweed & bedstraw.	1				y									2021	C	Outcome A
C&E-CW134	Ladies' Pond Meadow	Reduce erosion caused by paths by cutting alternative desire lines adjacent to existing path in summer if required.	2				y	y	y	y						2021	C	Outcome A
C&E-CW135	Ladies' Pond enclosure	Cut northern wet meadow area to prevent scrub encroachment.	1		y	y						y	y			2021/22	C	Outcome A
C&E-CW136	Stock Pond	Re-open canopy above northern marsh area. Remove seedling alders and dogwood	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW137	Stock Pond	Cut back scrub encroaching onto northern marsh area. Cut back to dead hedge.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW138	Bird Sanctuary	Control Himalayan balsam & giant hogweed	2					y	y	y	y	y				2021	C	Outcome A
C&E-CW139	Bird Sanctuary	Coppice/Pollard 10% of willows & alder along eastern edge.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW140	Bird Sanctuary	Regular coppice or removal of recent regrowth from large birch tree southwards on one-year rotation, to provide more light to water.	2-3	y	y		y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW141	Bird Sanctuary	Continue to expand wet meadow E of pond through selective coppicing of trees and scrub encroachment.	1	y	y									y	y	2021/22	C/E	Outcome A
C&E-CW142	Bird Sanctuary	Coppice alder & dogwood S end of pond to maintain a minimum of 2 view points.	1-2	y	y				y				y	y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018	
C&E-CW143	Bird Sanctuary	Maintain channel N side of pond to increase wetness & habitat for reedbed.	1	y	y	y	y							y	y	2021/22	C	Outcome A	
C&E-CW144	Bird Sanctuary	Remove selected trees and shrubs growing in reedbeds.	1								y	y	y	y	y	2021	C	Outcome A	
C&E-CW145	Bird Sanctuary	Reedbed cutting section 4.	1	y	y											2022	C	Outcome A	
C&E-CW146	Bird Sanctuary	Western wet meadow. Late cut to area to maintain as wet meadow and prevent encroachment onto reedbed. Leave small refuges.	1	y	y							y	y	y	y	2021/22	C	Outcome A	
C&E-CW147	Bird Sanctuary	Dig more pools in western wet meadow to prevent drying out.	1	y	y	y	y							y	y	2021/22	C	Outcome A	
C&E-CW148	Bird Sanctuary	Cut eastern dry area to prevent scrub encroachment.	1	y	y								y	y	y	2021/22	C	Outcome A	
C&E-CW149	Bird Sanctuary	Cut eastern wet meadow late winter.	1		y	y										2022	C	Outcome A	
C&E-CW150	Bird Sanctuary	Cut north western rough meadow to prevent succession. Keep some rosebay willowherb and maintain a bramble fringe. Autumn cut followed by late spring and mid summer cut.	3					y		y		y	y	y		2021	C	Outcome A	
C&E-CW151	Bird Sanctuary	Cut rough meadow to the north of the reedbed late winter/early spring.	1		y	y										2022	C	Outcome A	
C&E-CW152	Bird Sanctuary	Late cut and early summer cut to grass area surrounding bird feeders to maintain as grassland.	2					y	y			y	y	y		2021	C	Outcome A	
C&E-CW153	Bird Sanctuary	Open up viewing window again from corner nearest Millfield toilets.	1	y	y									y	y	2021/22	C	Outcome A	
C&E-CW154	Bird Sanctuary	Create further amphibian and reptile hibernaculum to the east of the sanctuary. Exact location to be decided.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	V/C/E	Outcome A	
C&E-CW155	Bird Sanctuary	Create further reptile egg laying sites through placement of vegetation/ compost in sunny areas.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	V/C/E	Outcome A	
C&E-CW156	Southern slopes of Parliament Hill	Continue experimental regime of cutting selected areas of thistle monthly in season.	5						y	y	y	y				2021	C/E	Outcome A	
C&E-CW157	Heath Extension meadows	Development of scalloped edges between mown and long grass.	1			y	y	y	y	y	y	y	y			2021	C	Outcome A	
C&E-CW158	Tree belt between two small meadows, Extension	Coppice young trees along northern edge to improve habitat & curtail further expansion into meadow.	1	y	y									y	y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW159	Extension, north-west corner of junior cricket field	Hand grub tree seedlings and saplings in uncut area & allow habitat to improve for meadow ants. Cut around hills.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW160	Extension, north-west corner of junior cricket field	Cut thistle areas to east and west in July to stop spread into area of ant hills.	1						y							2021	C	Outcome A
C&E-CW161	Extension, north-west corner of junior cricket field	Trial grazing in ant hill section to reduce scrub and maintain ant hills.	1									y				2021	C	Outcomes A + D
C&E-CW162	Extension, north-west corner of junior cricket field	Monitor flora in ant-hill area in conjunction with the LNHS.	1						y							2021	E/V	Outcome A
C&E-CW163	Extension	Lay up to 50m section of hedgerow. To be determined.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW164	Ikin's Corner meadow	Selectively clear scrub and bramble	1	y	y	y										2021	C	Outcome A
C&E-CW165	Ikin's Corner meadow	Cut grassland every 2 years.	1					y								2021	C	Outcome A
C&E-CW166	New hockey pitch	Top 50% thistle along hedgerow on west of grassland.	2-3						y	y	y					2021	C	Outcome A
C&E-CW167	New hockey pitch	Maintain scalloped edge to bramble & close-mown grass.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW168	Meadow west of children's play area	Top 80% thistle along east hedge.	2-3						y	y	y					2021	C	Outcome A
C&E-CW169	Meadow Lower & Upper Wield Field (formerly Meadow 308)	Reduce peripheral bramble. Target encroachment along north edge & remove seedling tree encroachment into meadow.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW170	Meadow at North Point (far NE corner of Extension)	Hand pull or cut 80% thistle.	2-3						y	y	y					2021	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW171	Meadow at North Point (far NE corner of Extension)	Late annual cut of non-trial area leaving refuges.	1								y	y				2021	C	Outcome A
C&E-CW172	Meadow at North Point (far NE corner of Extension)	Cut & monitor three trial grassland management strips, cutting e.g. April/May; July; July then late.	3				y	y		y		y	y			2021	C/E	Outcome A
C&E-CW173	East end of Corringham Path	Maintain newly planted hedgerow through weeding and watering.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW174	Eastern edge of Extension	Maintain cut grass strip at base of privet hedges at rear of private gardens.	3				y	y	y	y	y					2021	C/R	Outcome A
C&E-CW175	Hedge between cricket & football pitches	Retain wide bramble/grassland fringe to hedge.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW176	Cricket field	Maintain native black poplar saplings at lower north corner of field.	12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/R	Outcome A
C&E-CW177	Extension Ponds	Maintain damp meadow by autumn/winter cut & clear from W edge of ponds 2-7. See management plan for location.	1										y	y	y	2021	C	Outcome A
C&E-CW178	Extension Ponds	Cut/coppice scrub & grub bramble for N, S & E edges of pond 7 to maintain low scrub & wildflower area & prevent encroachment into pond. See management plan for location.	Every 4 yr.	y	y									y	y	2021/22	C	Outcome A
C&E-CW179	Extension Ponds	Prune recently layed hedge along No.2 pond. Re-lay 2022.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW180	Extension Ponds	Selectively coppice shrub islands/groups on 10 yr. cycle to maintain thick vegetation. Coppice 1 island/yr. See management plan for location.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW181	Extension Ponds	Maintain open water by removing 50%-75% emergent vegetation from ponds 2-6 approx. every 10 years. Spread arisings along ground to west of ponds 4-6. Maintain minimum 50% open water.	Every 2 yr.								y	y	y			2022	C/E	Outcome A
C&E-CW182	Extension Ponds	Remove New Zealand Pigmyweed, Crassula helmsii, from pond 2+5 and any other ponds where it is present.	2-3					y	y	y	y	y				2021	C	Outcome A
C&E-CW183	Extension Ponds	Monitor dragonflies.	6-12					y	y	y	y	y				2021	E/V	Outcome A
C&E-CW184	Extension Ponds	Maintain views to ponds in small sections of east and west sides through summer coppicing of vegetation.	2-3						y	y	y					2021	R/E	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW185	Path edge near to Extension No.1 pond	Ensure marsh woundwort population west of Pond 1 is conserved. Coppice willow shading plants and maintain short section of path to west by cutting through nettle patch again.	5	y	y	y	y	y	y	y	y	y	y	y	y	2021	C/E	Outcome A
C&E-CW186	Flagstaff	Regular cut, but with midsummer window to allow flowering of wildflowers.	4-6			y	y	y			y	y	y			2021	C	Outcome A
C&E-CW187	Flagstaff	Maintain immediate foreground 20-30m view towards Harrow through lifting trees at the edges	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW188	Flagstaff gorse patch	Coppice a section of gorse on 12 year rotation and remove seedlings sycamore, oak and birch in compartment. Section 9 in 2021/22. Follow-up bramble removal in spring/summer if needed	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW189	Flagstaff gorse patch	Plant any open areas with gorse	1	y	y	y							y	y	y	2021/22	C	Outcome A
C&E-CW190	Flagstaff gorse patch	Follow up management of recently coppiced/expanded area of gorse. Revisit section to remove any returning scrub or bramble growth. Replant any failed gorse. Section 8 in 2021/22	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW191	Heath lands, next to Jack Straws car park	Late annual cut, leaving refuges.	1								y	y	y			2021	C	Outcome A
C&E-CW192	Heather stand on slope by Hill garden middle gate (old section of Pergola)	Weed existing heather. Increase area of heather/acid grassland by cutting back scrub and bramble from the fringes particularly the lower slopes.	2-3	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW193	Heather stand on slope by Hill garden middle gate (old section of Pergola)	High cut to lower heather section to maintain as low heath and prevent scrub encroachment.	1								y	y	y			2021	C	Outcome A
C&E-CW194	Hill garden pergola Harrow view	Prune eucalyptus and holly to maintain immediate foreground vista.	1	y	y								y	y	y	2021/22	C/G	Outcome A
C&E-CW195	Area opposite Hill Garden main gate, adjacent to North End Way	Remove bramble & bracken encroaching on lily-of-the-valley & grassland	1	y	y	y	y	y					y	y	y	2021/22	C/V	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW196	Inverforth Close/Hill Garden heather site	Weed and maintain heather. Lift pines where shading gorse.	3-4				y	y	y	y	y	y				2021	C/V	Outcome A
C&E-CW197	Inverforth Close/Hill Garden heather site	Cut perimeter of area 2-3 times to prevent bramble and scrub encroachment.	2-3					y	y	y	y					2021	C	Outcome A
C&E-CW198	Drying Ground	Coppice or lift gorse growing over heather surrounding gorse patch. Weed & maintain heather on slopes	2				y	y	y	y	y	y				2021	C/V	Outcome A
C&E-CW199	Drying Ground	Maintain open aspect under pines by bramble & scrub removal	1	y	y								y	y	y	2021	C	Outcome A
C&E-CW200	Drying Ground	Cut open area down to hollow to prevent scrub regrowth and establish grassland	2-3					y	y	y	y					2021	C	Outcome A
C&E-CW201	Grass Square opposite Bull & Bush public house	Late cut to grass, removing cuttings. Cut away from road edge.	1									y	y			2021	C	Outcome A
C&E-CW202	Heather adjacent to main path leading through West Heath 50m in from Dump	Control bracken on slope adjacent to area	1					y	y	y						2021	C	Outcome A
C&E-CW203	Heather adjacent to main path leading through West Heath 50m in from Dump	Weed heather 2 to 3 times yearly.	2-3	y	y	y	y	y	y	y	y	y	y	y		2021/22	C/V	Outcome A
C&E-CW204	Heather adj. main path leading through West Heath 50m in from Dump	Regular cuts of newly opened grass areas to prevent scrub encroachment.	2-3					y	y	y	y					2021	C/E	Outcome A
C&E-CW205	Leg of Mutton Pond	Cut back holly & coppice/pollard selective trees from pond banks, on 4-year rotation to allow light to penetrate marginal areas. Prevent regrowth in areas of good emergent vegetation. 1 side a year.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW206	Leg of Mutton Pond	Removal of tree and scrub cover shading out marginal vegetation, particularly on north side	1			y	y	y	y							2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW207	Main body of West Heath woodland	Develop & increase deadwood habitat piles. Place timber in bramble in shade.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW208	Main body of West Heath woodland	Maintain open glades through removal of sycamores.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW209	Main body of West Heath woodland	Manage glade within woodland adjacent to Platts lane.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW210	West Heath meadow	Late cut to lower part of meadow, leaving refuges.	1							y	y	y				2021/22	C	Outcome A
C&E-CW211	West Heath valley mire (West Heath bog)	Try to expand sphagnum through pool re-creation & translocation.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW212	West Heath valley mire (West Heath bog)	Maintain low herbage through regular cutting. Monitor for development of sphagnum.	3-4				y	y	y	y	y					2021	C/V	Outcome A
C&E-CW213	West Heath valley mire (West Heath bog)	Continue to cut of area between West Heath meadow & bog through removal of scrub & selective lifting & thinning of trees. This will increase area of acid-loving flora such as tormentil.	1	y	y							y	y	y	y	2021/22	C	Outcome A
C&E-CW214	West Heath valley mire (West Heath bog)	Continue to expand area around eastern seepage point towards Ironstone spring to encourage mire vegetation.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW215	West Heath valley mire (West Heath bog)	Reduce and restrict desire lines through mire area to reduce sphagnum damage.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW216	Whitestone Pond	Maintain pond to specification outlined by City Surveyors. Cut reeds overhanging path in summer.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW217	Whitestone Pond	Cut reedbed in early spring if required.	1			y										2021/22	C	Outcome A
C&E-CW218	Lower corner West Heath road/ Branch Hill junction	Maintain sightlines for traffic on lower bend.	1-2				y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW219	Lower corner West Heath road/ Branch Hill junction	Cut back road edge from Branch Hill junction down to West Heath meadow to prevent road encroachment as required.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW220	Flat area at top of Judges Hollow, close to flagstaff	Early cut; top thistle within grassland area.	2-3				y		y	y						2021	C	Outcome A
C&E-CW221	Judges Hollow	Cut low bramble patches invading grassland.	3-4				y	y	y	y	y					2021	C	Outcome A
C&E-CW222	Judges Hollow small wooded area & steep slope	Late annual cut to half slope.	1									y	y			2021	C	Outcome A
C&E-CW223	Judges Hollow small wooded area & steep slope	An isolated & expanding area of thistle & nettle on edges of bank needs regular cut to prevent expansion into acid grassland	3				y	y	y	y	y					2021	C	Outcome A
C&E-CW224	Judges Hollow lower section & gentle slope	Selective cut during May & July to reduce aggressive coarse grasses.	2					y	y							2021	C	Outcome A
C&E-CW225	Judges Hollow lower section & gentle slope	Remove bramble & seedling trees encroaching on all open areas	1	y	y	y	y	y	y	y	y	y	y	y		2021/22	C	Outcome A
C&E-CW226	Judges Hollow lime & chestnut avenue	Late cut of grass next to houses.	1								y	y				2021	C	Outcome A
C&E-CW227	Judges Hollow	Continue to liaise with Redington Froggnal Neighbourhood Forum about possible restoration of Branch Hill pond.	4-5	y	y	y	y	y	y	y	y	y	y	y		2021/22	C/E	Outcome A
C&E-CW228	Sandy Heath general	Develop and implement plans to improve the understorey and ground flora in areas affected by off-route cycling.	1-12	y	y	y	y	y	y	y	y	y	y	y		2021/22	C/E	Outcome A
C&E-CW229	Sandy Road	Continue cutting 2 coupes/year along ride in 5-year rotation. Sections 2a + 5b in 2021/22. See map.	1	y	y									y	y	2021/22	C/V	Outcome A
C&E-CW230	Sandy Road	Cut scalloped 2-5m strip along path edge during July.	1						y							2021	C	Outcome A
C&E-CW231	Cooling Track	Monitor & remove tree seedlings along 'Saxon' ditch as necessary.	1	y	y									y	y	2021/22	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW232	Cooling Track	Glade opposite Extension top locking bar: late cut at end of season.	1									y				2021	C	Outcome A
C&E-CW233	Cooling Track	Continue holly thinning behind cooling track to encourage bluebells and other ground flora to develop.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW234	Old Sand Pit, behind Heath House	Remove seedling sycamores.	1	y	y								y	y		2021/22	C	Outcome A
C&E-CW235	Woodland next path & horse chestnut avenue, south of end of North End	Late cut to the Lily of the Valley area to remove bramble & ivy encroachment.	1								y	y	y	y		2021	C	Outcome A
C&E-CW236	Sandy Heath ponds	Selectively coppice or remove tree/gorse and scrub cover from the edge of pond No.4 to prevent shading and establishment of large trees.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW237	Sandy Heath ponds	Remove selected emergent vegetation + sediment to prevent succession & maintain area of open water.	1	y	y						y	y	y	y	y	2021/22	C	Outcome A
C&E-CW238	Sandy Heath ponds	Regular cut of grass adjacent pond 4 to establish & maintain acid grassland.	3				y	y	y	y	y					2021	C	Outcome A
C&E-CW239	Sandy Heath grassland	Remove bramble developing in acid grassland.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW240	Sandy Heath grassland	Remove turkey oaks from selected areas to increase the extent of acid grassland.	1-5	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW241	Pitt's Garden	Weed & maintain heather plantings. Remove pine tree seedlings & saplings. Remove willow saplings.	3	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C/V	Outcome A
C&E-CW242	Pitt's Garden	Keep bramble controlled in areas of gorse.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW243	Pitt's Garden	High cut of northern heather section to maintain as low heath and prevent scrub encroachment.	1-2								y	y	y			2021	C	Outcome A
C&E-CW244	Pitt's Garden	Cut around heather sections to prevent scrub encroachment.	2-3				y	y	y	y	y					2021	C	Outcome A
C&E-CW245	Pitt's Garden	Keep listed wall adjacent to North End clear of vegetation.	1				y	y	y	y						2021	C	Outcome A
C&E-CW246	Pitt's Garden	Remove some bramble & buddleia & coppice gorse along top of crib wall bank.	1	y	y									y	y	2021/22	C	Outcome A
C&E-CW247	Pitt's Garden	Maintain margins as grassland & prevent scrub encroachment on path by fence adjoining North End Way.	2				y	y	y	y	y					2021	C	Outcome A

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW248	Pitt's Garden	Remove Rhododendron growing to the north of the wall.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW249	Paddock	Grub tree seedlings & bramble as necessary.	1	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	C	Outcome A
C&E-CW250	Paddock	Reduce thistles.	2					y	y	y						2021	C	Outcome A
C&E-CW251	Paddock	Early spring cut to 80% of meadow, leaving refuges, & repeat cut in summer, to encourage scabious	2				y	y	y							2021	C	Outcome A
C&E-CW252	Large (Summer) Meadow	Remove non-native tree seedlings in peripheral areas of meadow.	1	y	y								y	y		2021/22	C	Outcome A
C&E-CW253	Large (Summer) Meadow	Early spring cut (around March) to allow invertebrates to overwinter in dead stems.	1			y										2021/22	C	Outcome A
C&E-CW254	Large (Summer) Meadow	Cut back bramble edge on south side by 1-3m to maintain fringe but preventing meadow encroachment.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW255	Large (Summer) Meadow	Continue to remove saplings coming up through gorse.	1	y	y								y	y		2021/22	C	Outcome A
C&E-CW256	Sandy Gorse patch	Coppice/expand gorse on a 12 year rotation. Section 9 in 2020/21. Grub out seedling trees and remove bramble. Plant up any bare/dead patches with potted gorse.	1	y	y								y	y		2021/22	C	Outcome A
C&E-CW257	Sandy Gorse patch	Follow up management of recently coppiced area of gorse. Revisit section to remove any returning scrub or bramble growth. Section 8 2021/22 Replant any failed gorse.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW258	Sandy Gorse patch	Control bracken.	1				y	y	y							2021	C	Outcome A
C&E-CW259	Wylde's farm access road	Selectively thin trees growing into road.	1	y	y								y	y		2021/22	C	Outcome A
C&E-CW260	Woodland near Wylde's Farm	Restore tumulus above Wylde's Farm.	1	y	y								y	y	y	2021/22	C/E	Outcome A
C&E-CW261	Unwins Hill	Remove lower growing hollies and limbs to maintain immediate vista.	1	y	y								y	y	y	2021/22	C	Outcome A
C&E-CW262	Heathwide	Implement 2nd heathwide mammal camera survey in partnership with ZSL and Heath Hands.	2-4				y	y	y	y	y					2021	E/V	Outcomes A + D
C&E-CW263	Heathwide	Implement survey of ant-hills across Hampstead Heath in conjunction with LNHS and Heath Hands.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/V	Outcomes A + D
C&E-CW264	Heathwide	Build and carry out monitoring of hedgehog boxes in conjunction with Heath Hands volunteers.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/V	Outcomes A + D

Conservation and Ecology - Cyclical

Ref	Location	Description of work	Freq.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year	Team	Link to Management Strategy 2018
C&E-CW265	Heathwide	Sow common spotted orchid spores into suitable edge/open habitats, map positions and monitor success.	1-5						y	y	y	y	y			2021/22	E/C/V	Outcome A
C&E-CW266	Postcard Project	Continue to develop interactive map for external viewing of the Heaths donated collection of old postcards.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/V	Outcome A
C&E-CW267	Ponds management plan	Continue to develop and begin to implement the Ponds Management plan for the Heath's dealing with management of issues such as access and sediment.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/Con/SM	Outcome A
C&E-CW268	Wildlife recording	Collation and transfer of Heath wildlife records to the London records centre (GIGL).	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E	Outcome A
C&E-CW269	University College London (UCL)	Continue to work in partnership with UCL to assist student projects in heritage and sustainability.	1-12	y	y	y	y	y	y	y	y	y	y	y	y	2021/22	E/SM	Outcomes A + D

KEY	
	New Ground Restoration projects for 2021-22.
	New projects for 2021-22.
	Ground Restoration Projects.
Arb	Arb Team.
C	Conservation Team.
E	Ecologist.
SM	Highgate Wood, Trees and Sustainability Manager.
V	Volunteers.
R	Ranger Team.