

## Background paper 7: Green Infrastructure - Appendix B

### Green Infrastructure network core sites

ID	Site Name	Primary typology	Ward	Reasoning for 'Core' designation
1	St. Clements Church	Churchyards and Cemeteries	St Clement's	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
4	Memorial Garden	Amenity Green Space	Holywell	The site is part of a listed park and garden thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. The garden is part of the historic setting of Christ Church College and creates one of the most photographed views in the city.
5	Oatlands Recreation Ground	Parks and Recreation Grounds	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
7	Botley Park	Parks and Recreation Grounds	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site is bounded by an Oxford City Wildlife Site and is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
12	Osney Cemetery	Churchyards and Cemeteries	Osney & St Thomas	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. The site contributes to rural aesthetic of the area and is of archaeological note.
13	Dean's Ham Meadow	Accessible Natural Green Space	Hinksey Park	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. Whilst no notable biodiversity features, the site is noted to be historic wildflower meadow and has potential for ecological enhancement based upon recent surveys.
14	Spragglesea Mead and Dean's Ham Allotments	Allotments/other food growing	Hinksey Park	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
16	Hinksey Park	Parks and Recreation Grounds	Hinksey Park	This space has been identified as playing a particularly important role as a major park providing wellbeing benefits to a large proportion of the wider area. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. Whilst having no notable biodiversity features, the park is setting of a number of mature large redwood trees.

19	The Links Barracks Lane Allotments	Allotments/other food growing	Temple Cowley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
20	Bartlemas Close (Links) Allotments	Allotments/other food growing	St Clement's	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. The site is located within the Bartlemas Conservation Area and is identified in the conservation area appraisal for its importance in shielding the area from Cowley Road.
21	East Ward Allotments	Allotments/other food growing	Donnington	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. The space is also identified as an Oxford Heritage Asset and has local significance contributing to the character of the area.
22	Sorrel Road Allotments	Allotments/other food growing	Blackbird Leys	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
23	Mill Lane Allotments	Allotments/other food growing	Marston	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
24	Eden Drive Allotments	Allotments/other food growing	Headington Hill & Northway	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
25	Elder Stubbs Gardens	Allotments/other food growing	Temple Cowley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
26	Fairview Allotments	Allotments/other food growing	Lye Valley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
27	Pullens Lane Allotments	Allotments/other food growing	Headington Hill & Northway	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
28	Barton Fields Allotments	Allotments/other food growing	Barton & Sandhills	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
29	Town Furze Allotments	Allotments/other food growing	Churchill	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
30	Court Place Farm Allotments +	Allotments/other food growing	Marston	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.

31	Cripley Meadow Allotments	Allotments/other food growing	Osney & St Thomas	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
32	Upper Wolvercote Allotments	Allotments/other food growing	Wolvercote	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
33	Cuttleslowe Allotments	Allotments/other food growing	Wolvercote	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. It is the only allotment in the Cuttleslowe/ Sunnymead area.
34	John Garne Way Allotments	Allotments/other food growing	Marston	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
35	Ramsay Road Allotments	Allotments/other food growing	Quarry & Risinghurst	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
36	Osney St Thomas	Allotments/other food growing	Osney & St Thomas	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
37	Bullstake Close Allotments	Allotments/other food growing	Osney & St Thomas	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
38	New Hinksey Allotments	Allotments/other food growing	Hinksey Park	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
39	Fairacres Road Allotments	Allotments/other food growing	St Mary's	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.

40	Bartholomew Allotments	Allotments/other food growing	Cowley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
41	Richards Way Allotments	Allotments/other food growing	Quarry & Risinghurst	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
42	Kestral Crescent Allotments	Allotments/other food growing	Northfield Brook	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
44	Van Diemans Lane Allotments	Allotments/other food growing	Cowley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
45	Barns Court Allotments	Allotments/other food growing	Cowley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
46	Thomson Terrace Allotments	Allotments/other food growing	Littlemore	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
47	Minchery Farm Allotments (west)	Allotments/other food growing	Littlemore	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
48	Lenthall Road Allotments	Allotments/other food growing	Rose Hill & Iffley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
49	Cowmead Allotments	Allotments/other food growing	Hinksey Park	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Also, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
50	Marston Ferry and Blackhall Allotments	Allotments/other food growing	Summertown	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
71	Larkrise Primary School	Private Open Space	Donnington	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
79	St Mary & St John CE	Outdoor Sport (Restricted Use)	St Mary's	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.

	Primary School			
90	Lady Margaret	Outdoor Sport (Private)	Walton Manor	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
94	New Marston Primary School	Private Open Space	Headington Hill & Northway	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
103	Magdalen College	Private Open Space	Holywell	Part of site is Magdalen Grove SSSI and Magdalen Meadow LWS. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
104	Worcester College	Outdoor Sport (Private)	Carfax & Jericho	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
108	St Hildas College	Private Open Space	St Mary's	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
109	Corpius Christi College	Private Open Space	Holywell	The site is part of a listed park and garden thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. The garden is part of the historic setting of Christ Church College and creates one of the most photographed views in the city.
110	West Oxford Community School	Private Open Space	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
123	Littlemore Brook	Accessible Natural Green Space	Northfield Brook	The boundaries of the site are part of a locally designated ecological site (Littlemore and Northfield Brooks OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is also identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
154	Blackbird Leys Park	Parks and Recreation Grounds	Blackbird Leys	Public park with a range of play and sports facilities, important to the wider area. High levels of public use (high amenity value). This park provides the green heart of the estate and is a vital play and sports facility in this area of deprivation
166	Linkside Lake	Private Open Space	Wolvercote	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
172	Cutteslowe Park	Parks and Recreation Grounds	Wolvercote	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
175	Wolvercote Common	Accessible Natural Green Space	Wolvercote	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an

				important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
177	Goose Green	Accessible Natural Green Space	Wolvercote	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. The site is located within the Wolvercote with Godstow Conservation Area, adjacent to the Grade II listed Godstow Bridge. The Conservation Appraisal mentions the importance of this site in protecting the green, undeveloped setting of the village.
178	Wolvercote Lakes	Accessible Natural Green Space	Wolvercote	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
185	Sunnymead Park	Parks and Recreation Grounds	Cuttleslowe & Sunnymead	This space has been identified as playing a particularly important role as a major park providing wellbeing benefits to a large proportion of the wider area. Southern portion of the site is identified as having some flood storage benefits due to being in flood zone 3b.
187	Alexandra Tennis Courts	Outdoor Sport (Private)	Cuttleslowe & Sunnymead	Supporting features accommodated within boundary of Alexandra Courts and contributing to its wider wellbeing function.
188	Alexandra Courts	Parks and Recreation Grounds	Cuttleslowe & Sunnymead	Unrestricted public access and high levels of public use (high amenity value). Of particular value as the only play area and only tennis courts in the whole of the Summertown area. As a unique green space in an area lacking in green space with some heritage value this space has been identified as playing a particularly important role in providing wellbeing benefits to a large proportion of the wider area
192	Trap Grounds	Accessible Natural Green Space	Summertown	The site is part of a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
195	Aristotle Lane Recreation Ground	Parks and Recreation Grounds	Walton Manor	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
202	St. Margaret's	Private Open Space	Walton Manor	The site is part of a listed park and garden thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. The garden is part of the historic setting of Christ Church College and creates one of the most photographed views in the city.
203	University Parks	Parks and Recreation Grounds	Walton Manor	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. The site is part of a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is part of a listed park and garden thus plays an important role in supporting the city's wider heritage and due to the

				importance of its setting this cannot be feasibly reprovided elsewhere. The garden is part of the historic setting of Christ Church College and creates one of the most photographed views in the city.
206	Fish Road Gardens	Amenity Green Space	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
207	Oxpens Recreation Ground	Amenity Green Space	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site itself represents part of the limited green space in the city centre which makes it particularly valuable as green infrastructure. There is likely to be potential to improve its biodiversity value. The space is identified as an Oxford Heritage Asset and has local significance contributing to the character of the area.
209	King George's Field	Amenity Green Space	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
210	Seacourt Nature Park	Accessible Natural Green Space	Osney & St Thomas	Green space with semi-wooded areas likely to act as a wildlife corridor between the designated ecological sites to the north and south. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
214	Grandpont Nature Park	Accessible Natural Green Space	Hinksey Park	The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Part of an adopted Oxford Heritage Asset (Former Gas Works Rail Bridge) is located within this site which has local significance contributing to the character of the area. The space is connected to open countryside and it is very well-used as a walking route making it an important greenspace (in conjunction with the fields to south) within the local area.
215	Brasenose College Recreation Ground 1	Outdoor Sport (Restricted Use)	Hinksey Park	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
216	Brasenose College Recreation Ground 2	Outdoor Sport (Restricted Use)	Hinksey Park	Part of the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
218	University College and Corpus Christi	Outdoor Sport (Private)	Hinksey Park	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.

	College Sports Ground			
219	South Oxford Bowls Club	Outdoor Sport (Private)	Hinksey Park	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
240	Milham Ford Nature Park	Accessible Natural Green Space	Headington Hill & Northway	The site is a locally designated ecological site (LWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
241	Headington Hill Park	Accessible Natural Green Space	Headington Hill & Northway	This is a park identified as making an important contribution to the character of the area. It is a remnant of historic parkland and has a wide variety of trees with some important specimen species. Also hosts some potentially valuable archaeological remains including medieval earthworks.
248	Peasmoor Piece	Accessible Natural Green Space	Headington Hill & Northway	The site is part of a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
252	Dunstan Park	Accessible Natural Green Space	Headington Hill & Northway	This space has been identified as having the potential to play a role in providing wellbeing benefits to a large proportion of the wider area. There is the potential for peat reserves in the area (protected separately under the soil quality policy of the Local Plan).
256	Bury Knowle Park Tennis Courts	Outdoor Sport (Private)	Headington	Supporting features accommodated within boundary of Bury Knowle park and contributing to its wider wellbeing function.
257	Bury Knowle Park	Parks and Recreation Grounds	Headington	This space has been identified as playing a particularly important role as a major park providing wellbeing benefits to the wider area and the city as a whole. The park positively contributes to the setting of the Old Headington Conservation Area and is of significant character and visual value in the area.
264	Fettiplace Recreation Ground	Parks and Recreation Grounds	Barton & Sandhills	This site has been identified as potentially playing an important role in providing wellbeing benefits to the local area. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and adjoins a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
284	Magdalen Quarry Local Nature Reserve	Accessible Natural Green Space	Quarry & Risinghurst	The site includes a locally and nationally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
289	Old Road Land	Private Open Space	Quarry & Risinghurst	The site partially includes a locally and nationally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.

297	Magdalen Wood	Accessible Natural Green Space	Churchill	The site includes a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is likely part of a wildlife corridor which supports county-wide biodiversity.
311	Warneford Meadow and Orchard	Accessible Natural Green Space	Churchill	The site partially includes a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
312	Oxford Golf Club	Outdoor Sport (Private)	Temple Cowley	The site partially includes a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The potential for archaeology been identified on the site in the form of an Iron Age settlement and evidence of ancient flint works (protected separately under the archaeology policy of the Local Plan). Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
313	Boundary Brook Wildlife Corridor	Accessible Natural Green Space	Churchill	The site partially includes a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The potential for archaeology been identified on the site in the form of a Roman field system (protected separately under the archaeology policy of the Local Plan).
314	South Park	Parks and Recreation Grounds	St Clement's	The potential for archaeology been identified on the site in the form of possible Civil War earthworks (protected separately under the archaeology policy of the Local Plan). The site is located in the Headington Hill Conservation Area and contributes to the setting of the nearby grade II listed South Park Depot (protected separately under the listed building policy of the Local Plan)
316	Angel and Greyhound Meadow	Accessible Natural Green Space	Holywell	The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is located in the Central (University and City) Conservation Area and contributes to the setting of the nearby grade I listed Magdalen Registered Park and Garden. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
317	Bat Willow Meadow	Private Open Space	Holywell	The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is located in the Central (University and City) Conservation Area and contributes to the setting of the nearby grade I

				<p>listed Christ Church College and historic City Centre. The potential for archaeology been identified in the form of a nearby Civil War fort (protected separately under the archaeology policy of the Local Plan).</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
319	Great Meadow	Accessible Natural Green Space	Holywell	<p>The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.</p>
323	University of Oxford Botanical Garden	Private Open Space	Holywell	<p>The site is located in the Central (University and City) Conservation Area and contributes to the setting of several grade I and II listed buildings, and is within the City Centre Archaeological area. The site has a listed park and garden designation thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.</p>
327	Meadow Lane Park	Parks and Recreation Grounds	St Mary's	<p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
335	Oriel Wood	Private Open Space	St Clement's	<p>The site is partially within a locally designated ecological sites (Oriel Wood LWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p>
338	Barracks Lane Meadow	Accessible Natural Green Space	Temple Cowley	<p>The site is a locally designated ecological site (Land rear of Reliance Way/Fmr Bus Depot LWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p>
340	Cowley Marsh Recreation Ground	Parks and Recreation Grounds	Temple Cowley	<p>Part of the site includes a locally designated ecological site (Lye Valley LWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p>
347	Florence Park	Parks and Recreation Grounds	Cowley	<p>This space has been identified as playing a particularly important role as a major park providing wellbeing benefits to a large proportion of the wider area.</p>
357	Rivermead Nature Park	Accessible Natural Green Space	Rose Hill & Iffley	<p>The site includes a locally designated ecological site (Rivermead Nature Park OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>The site is within the Iffley Conservation Area and forms part of the setting of listed building (protected separately under the listed building policy of the Local Plan).</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>

358	Oriel Meadow	Accessible Natural Green Space	Rose Hill & Iffley	The site is within the catchment of a nationally designated ecological site (Iffley Meadows SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
359	Meadow Lane Nature Park	Accessible Natural Green Space	Donnington	The site is within the catchment of a nationally designated ecological site (Iffley Meadows SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
360	Aston's Eyot and The Kidneys	Accessible Natural Green Space	St Mary's	The site includes a locally designated ecological site (Aston's Eyot & Kidneys) and adjoins a river course and a nationally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
361	Christchurch Meadow	Accessible Natural Green Space	Holywell	The site has a listed park and garden designation, and forms part of the setting of multiple listed buildings, including grade I listed Christ Church, thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. The potential for archaeology has been identified on multiple locations on the site including an ancient ford, parchmark of prehistoric drainage features (protected separately under the archaeology policy of the Local Plan). The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
362	Long Meadow	Private Open Space	St Mary's	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is also identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the space is identified as an Oxford Heritage Asset and has local significance contributing to the character of the area. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
363	Iffley Meadows	Accessible Natural Green Space	Hinksey Park	The site includes a nationally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is also identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which

				supports county-wide biodiversity. Additionally, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
364	Longbridges Nature Park	Accessible Natural Green Space	Hinksey Park	The nature park is off high biodiversity value containing local (OCWS and LWS) and a portion of national (SSSI) designated ecological sites. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
365	Pembroke College Sports Ground	Outdoor Sport (Private)	Hinksey Park	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
366	Willow Walk Meadow	Accessible Natural Green Space	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
367	Osney Mead	Accessible Natural Green Space	Osney & St Thomas	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
368	Almonds Farm and Burnt Mill Fields	Accessible Natural Green Space	Marston	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.

369	Victoria Arms Spinney	Accessible Natural Green Space	Marston	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
373	Wolvercote community orchard	Allotments/other food growing	Wolvercote	As a communal space for food growing, this space provides a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. Part of the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
374	Pasture by A34 Thames Bridge/Godstow Bridge Meadow	Accessible Natural Green Space	Wolvercote	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The area also forms part of the setting of a number of listed buildings and historic sites including Godstow Abbey.
375	Godstow Bridge Meadow	Accessible Natural Green Space	Wolvercote	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The area also forms part of the setting of a number of listed buildings and historic sites including Godstow Abbey.
376	Godstow Abbey Meadow	Accessible Natural Green Space	Wolvercote	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, parts of the site are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. The area also forms part of the setting of a number of listed buildings and historic sites including Godstow Abbey.
377	Port Meadow with Wolvercote Common & Green	Accessible Natural Green Space	Osney & St Thomas	This ancient common has been identified as playing a particularly important role as a green space providing wellbeing benefits to a large proportion of the wider area. The site includes nationally designated ecological sites (including a SAC and SSSIs). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b)

				and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site is also a scheduled monument and is of historic significance with archaeology spanning multiple ages including civil war siege lines and a WWII airfield and contains a scheduled monument
378	Cripley Island & Fiddler's Island	Accessible Natural Green Space	Osney & St Thomas	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Being an island in the middle of the river, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
381	Lye Valley	Accessible Natural Green Space	Temple Cowley	This site is of high biodiversity value containing local (OCWS and LWS) and national (SSSI) designated ecological sites. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Parts of the site also contain records of peat reserves (protected separately under the soil quality policy of the Local Plan).
382	Spindlebury Nature Park	Accessible Natural Green Space	Northfield Brook	The site includes a locally designated ecological site (partially or wholly). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. As well as being one of the only nature areas in the local area, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. There is the potential for archaeological remains related to roman kiln and field system in immediate vicinity.
387	OxGrow Community Garden	Allotments/other food growing	Hinksey Park	As a communal space for food growing, this space provides a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. The Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
388	Hogacre Common Eco Park	Accessible Natural Green Space	Hinksey Park	The site partially includes a locally designated ecological site at the water on southern boundary (Hinksey Pools OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. As well as being one of the only nature areas in the local area, the site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. The Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the

				functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
412	St Bartholomew's Chapel	Churchyards and Cemeteries	St Clement's	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
413	St Mary & St John Church	Churchyards and Cemeteries	St Mary's	The churchyard surrounds the Grade II church and is itself an Oxford Heritage Asset and has local significance contributing to the character of the area. One of the few green spaces in the area. This space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
414	St Michael & All Angels Church	Churchyards and Cemeteries	Cuttesslowe & Sunnymead	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
415	Summertown United Reformed Church	Churchyards and Cemeteries	Summertown	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
416	St Nicholas Church	Churchyards and Cemeteries	Marston	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
417	Northway Church	Churchyards and Cemeteries	Headington Hill & Northway	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
418	St Andrews Church	Churchyards and Cemeteries	Summertown	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
419	Woodstock Road Baptist Church	Churchyards and Cemeteries	Summertown	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
420	St Mary's Indian Orthodox Church	Churchyards and Cemeteries	Headington Hill & Northway	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
421	Marston URC Church	Churchyards and Cemeteries	Headington Hill & Northway	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
422	St Andrew's C of E Church	Churchyards and Cemeteries	Headington	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
423	St Margarets Church	Churchyards and Cemeteries	Summertown	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.

424	St Luke's Chapel	Churchyards and Cemeteries	Walton Manor	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
425	St Philip and St James Church	Churchyards and Cemeteries	Walton Manor	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
426	St Michael and All Angels New Marston	Churchyards and Cemeteries	Headington Hill & Northway	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
427	Corpus Christi RC Church	Churchyards and Cemeteries	Quarry & Risinghurst	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
428	St Giles Church	Churchyards and Cemeteries	Walton Manor	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
429	All Saints Church	Churchyards and Cemeteries	Headington	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
430	St Barnabas Church	Churchyards and Cemeteries	Carfax & Jericho	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
431	Holywell Cemetery	Churchyards and Cemeteries	Holywell	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. The site includes a locally designated ecological site (OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Also, the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. Also, important historically as it surrounds Grade I St Cross Church as well as containing the grade II listed church wall and historic graves of authors poets and academics.
432	St Mary Magdalen	Churchyards and Cemeteries	Carfax & Jericho	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
433	St Michael at the North Gate	Churchyards and Cemeteries	Carfax & Jericho	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
434	University Church of St Mary the Virgin	Churchyards and Cemeteries	Carfax & Jericho	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.

435	St Aldats's Church	Churchyards and Cemeteries	Osney & St Thomas	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
436	St Ebbe's Church	Churchyards and Cemeteries	Osney & St Thomas	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
437	Wesley Memorial Methodist Church	Churchyards and Cemeteries	Carfax & Jericho	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
438	St Thomas the Martyr Church	Churchyards and Cemeteries	Osney & St Thomas	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
439	St Frideswide's Church	Churchyards and Cemeteries	Osney & St Thomas	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
440	Greyfriars - St Edmund & St Frideswide RC	Churchyards and Cemeteries	St Mary's	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
441	St Matthews Church	Churchyards and Cemeteries	Hinksey Park	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
442	Catholic Church of Saints Gregory and Augustine	Churchyards and Cemeteries	Cuttesslowe & Sunnymead	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
443	Church of the Holy Family	Churchyards and Cemeteries	Blackbird Leys	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
444	St Peter's Wolvercote	Churchyards and Cemeteries	Wolvercote	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
445	Our Lady Help of Christians Parish	Churchyards and Cemeteries	Temple Cowley	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
446	St James Church	Churchyards and Cemeteries	Cowley	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
447	Rose Hill Methodist Church	Churchyards and Cemeteries	Rose Hill & Iffley	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.

448	Blessed Dominic Barberi	Churchyards and Cemeteries	Littlemore	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
449	St Mary & Saint Nicholas Littlemore	Churchyards and Cemeteries	Littlemore	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
450	St Albans Church	Churchyards and Cemeteries	Donnington	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
451	St Lukes Church	Churchyards and Cemeteries	Hinksey Park	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
452	St Mary the Virgin Church	Churchyards and Cemeteries	Rose Hill & Iffley	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
453	The Church of Jesus Christ of Latter	Churchyards and Cemeteries	Hinksey Park	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
454	Oxford Salvation Army	Churchyards and Cemeteries	Hinksey Park	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
455	St Mary C of E Church	Churchyards and Cemeteries	Barton & Sandhills	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
456	Collingwood Road URC Church	Churchyards and Cemeteries	Quarry & Risinghurst	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
457	Cornerstone Church	Churchyards and Cemeteries	Quarry & Risinghurst	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
458	Holy Trinity Headington Quarry	Churchyards and Cemeteries	Quarry & Risinghurst	The churchyard provides the framing for the grade II listed church, built in 1149, and is of historic significance. As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.

459	Elsfield Road Cemetery	Churchyards and Cemeteries	Marston	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
460	Headington Cemetery	Churchyards and Cemeteries	Headington Hill & Northway	This cemetery adjacent to the JR hospital helps to protect the green setting of the conservation area. As a cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
461	St Sepulchre's Cemetery	Churchyards and Cemeteries	Walton Manor	A unique historic site and green island, this atmospheric Victorian graveyard has many interesting gravestones and an avenue of Yew Trees. As a cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. The site is also a listed park and garden designation (Garden of St Sepulchre's Cemetery) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
462	Rose Hill Cemetery	Churchyards and Cemeteries	Rose Hill & Iffley	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. In addition, whilst no notable biodiversity designation, the cemetery contains many trees and other vegetation.
463	Wolvercote Cemetery	Churchyards and Cemeteries	Wolvercote	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ. Has archaeological significance, Palaeolithic artefacts found in the area.
487	Brasenose Allotments	Allotments/other food growing	Lye Valley	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. There is also the presence of above ground archaeology and potential for below ground archaeology.
496	Showmans Field	Amenity Green Space	Marston	This field contains historic ridge and furrow remains as well as being a historic wildflower meadow and whilst there is no existing biodiversity designation, it is currently being explored for biodiversity potential which may warrant local designation.
498	Grandpont Park	Parks and Recreation Grounds	Hinksey Park	A space that has been identified as being of importance to wellbeing of the local area in meeting provision for informal sports.
501	Burgess Field Nature Reserve	Accessible Natural Green Space	Summertown	The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Site has potential for other biodiversity features (likely to support wildlife corridor also) and is being surveyed for potential as local designation.
502	Trap Ground Allotments	Allotments/other food growing	Summertown	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
503	Lower Wolvercote Allotments	Allotments/other food growing	Wolvercote	As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional

				floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
511	Barton Park	Amenity Green Space	Barton & Sandhills	The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. Provides a linear green corridor along Bayswater Brook
513	Wolvercote Picnic Area	Amenity Green Space	Wolvercote	This is an designated picnic area on the north edge of port meadow just outside the SSSI. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
515	Longbridges Nature Park	Accessible Natural Green Space	Hinksey Park	Western portion of the Longbridges Nature Park. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
518	Barracks Lane Community Garden	Allotments/other food growing	Donnington	As a communal space for food growing, this community garden provides a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
520	Magdalen College Fellows' Garden	Private Open Space	St Clement's	An area of green space next to river cherwell with mature trees throughout the space. The area is connected with walking routes. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. The site is part of a listed park and garden designation (Grade I Magdalen College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
523	Abingdon Road Disused Allotments	Private Open Space	Hinksey Park	Site was formerly allotments but is not being managed as such and is not readily accessible, however, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
525	Arlington Drive	Accessible Natural Green Space	Marston	Parts of the site are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
526	Green Belt land to rear of Dragon School	Private Open Space	Marston	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
527	Oxford Golf Centre	Outdoor Sport (Private)	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.

528	Parson's Pleasure	Amenity Green Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade II The University Parks) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
529	Elmthorpe Convent	Churchyards and Cemeteries	Temple Cowley	As a churchyard/cemetery this space provides a specific combination of functions, particularly supporting the city's wider heritage, which are considered important to protect in situ.
543	Thames Walk	Accessible Natural Green Space	Osney & St Thomas	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. Majority of the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
544	Wolvercote Mill	Amenity Green Space	Wolvercote	Northern part of the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
545	Cotteslowe Park Minigolf	Outdoor Sport (Private)	Wolvercote	Supporting features accommodated within boundary of Cotteslowe park and contributing to its wider wellbeing function.
549	Music Meadow	Accessible Natural Green Space	Holywell	Small section of the site to north is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
567	Binsey Green	Accessible Natural Green Space	Osney & St Thomas	The site includes a locally designated ecological site (LWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
568	Poplar Walk	Amenity Green Space	Holywell	Western half of site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future

				climate change. The site is part of a listed park and garden designation (Grade I Christ Church) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
573	New Marston Meadows	Accessible Natural Green Space	Marston	The site includes nationally designated ecological site (SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Parts of the site are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Additionally, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
574	New Marston Meadows	Accessible Natural Green Space	Marston	The site includes nationally designated ecological site (SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Small areas around border of site are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Additionally, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
575	Wolfson College Nature Reserve	Accessible Natural Green Space	Marston	The site includes nationally designated ecological site (SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Small areas around border of site are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Additionally, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
577	Rock Edge Nature Reserve	Accessible Natural Green Space	Headington	The site includes nationally designated ecological site (SSSI) and is a Local Nature Reserve. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. The area is important archaeologically, being the site of cross roads quarry- post med, as well as having evidence of Jurassic sea creatures and fossils in quarry wall.
578	Stansfeld Park	Private Open Space	Quarry & Risinghurst	Majority of site is locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Much of site is also identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
579	Shotover Country Park	Accessible Natural Green Space	Lye Valley	The site (which extends beyond the city boundary to the east) has been identified as playing a particularly important role as a major park providing wellbeing benefits to a large proportion of the wider area. It includes nationally designated ecological site (SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is

				considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Small areas around border of site are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
580	Oriel Meadow	Private Open Space	Rose Hill & Iffley	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
581	Denny Garden Allotments	Allotments/other food growing	Littlemore	New allotment provision, retained area of open space associated with the neighbouring residential development of Denny Gardens. As a communal space for food growing, allotments provide a specific combination of functions that support wellbeing of the local community, particularly those without access to private gardens, which are considered important to protect in situ.
583	St Johns College	Private Open Space	Carfax & Jericho	The site is (or is part of) a listed park and garden designation (Grade II St John's College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
584	St Johns College	Private Open Space	Carfax & Jericho	The site is (or is part of) a listed park and garden designation (Grade II St John's College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
585	Trinity College	Private Open Space	Carfax & Jericho	The site is (or is part of) a listed park and garden designation (Grade II Trinity College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. In addition, The part of the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
586	Trinity College	Private Open Space	Carfax & Jericho	The site is (or is part of) a listed park and garden designation (Grade II Trinity College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
587	Wadham College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade II Wadham College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
595	All Souls College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade I New College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
597	New College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade I New College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
599	Merton Field	Private Open Space	Holywell	The site is part of a listed park and garden designation (Grade I Christ Church) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
600	Merton College	Private Open Space	Holywell	The site is part of a listed park and garden designation (Grade II Merton College) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
601	Christchurch College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade I Christ Church) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
602	Christchurch College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade I Christ Church) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
603	Christchurch College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade I Christ Church) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.

604	Christchurch College	Private Open Space	Holywell	The site is (or is part of) a listed park and garden designation (Grade I Christ Church) thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
612	Wildlife Corridor at River Cherwell 11	Accessible Natural Green Space	Marston	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
613	North of Marston Ferry	Accessible Natural Green Space	Marston	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
614	Sunnymead	Accessible Natural Green Space	Marston	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. It has previously been noted that there may be some biodiversity interest on the site that could warrant future local ecological designation.
616	Hook Meadow and Trap Grounds	Private Open Space	Wolvercote/Summertown	The site includes a nationally designated ecological site (SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Small portions of site and around boundary are identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
617	Fielden Grove OCWS	Accessible Natural Green Space	Headington Hill & Northway	The site includes a locally designated ecological site (OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
618	Scrub by Heyford Hill Roundabout (inc Littlemore Railway Cutting SSSI)	Private open space	Littlemore	Western part of site is nationally designated ecological site (SSSI). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Part of the site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity.
619	Land adj Seacourt P & R	Accessible Natural Green Space	Osney & St Thomas	The site includes a locally designated ecological site (OCWS) along its eastern boundary. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the

				majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
620	North of Botley Road/ around Binsey/ Cripsey Meadow	Accessible Natural Green Space	Osney & St Thomas	The site includes a locally designated ecological site (OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
621	Pixey Mead SSSI	Accessible Natural Green Space	Wolvercote	The site includes a nationally designated ecological site (SSSI and SAC). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. In addition, the Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
622	Wildlife Corridor South of Pixey Mead	Accessible Natural Green Space	Wolvercote	Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. No specific biodiversity features but likely to act as a wildlife corridor. The site is also identified as being important to the setting of the Wolvercote with Godstow Conservation Area.
623	Wildlife Corridor Lower Wolvercote N Godstow Road	Accessible Natural Green Space	Wolvercote	The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site is located in the Wolvercote w/Godstow Conservation Area and forms part of the setting of a grade II listed Godstow Bridge and a historically recognised landscape, and thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
624	Wildlife Corridor at St Edward's Boat Yard	Accessible Natural Green Space	Wolvercote	The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.

				The site is located in the Wolvercote w/Godstow Conservation Area and forms part of the setting of a grade II listed Godstow Bridge and a historically recognised landscape, and thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
625	Wildlife Corridor Lower Wolvercote S Godstow Road	Accessible Natural Green Space	Wolvercote	The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change. The site is located in the Wolvercote w/Godstow Conservation Area and forms part of the setting of a grade II listed Godstow Bridge and a historically recognised landscape, and thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.
626	Land North of Godstow Bridge	Accessible Natural Green Space	Wolvercote	The site is within a CTA and adjoins locally and nationally designated ecological sites. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
627	Land at Wolvercote Viaduct (West of Canal)	Accessible Natural Green Space	Wolvercote	The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
628	Land at Wolvercote Viaduct (East of Canal)	Accessible Natural Green Space	Wolvercote	The site is within a CTA and includes a locally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
629	Nixey's Field	Private Open Space	Wolvercote	The site is within a CTA and adjoins a nationally designated ecological site. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.
630	Marston - gap in SSSI	Amenity Green Space	Marston	The site is within a CTA and adjoins a nationally designated ecological site. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.

631	Wildlife Corridor at River Cherwell 7	Accessible Natural Green Space	Summertown	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>The site forms part of the setting of a listed building, and thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
632	Wildlife Corridor at River Cherwell 8	Accessible Natural Green Space	Summertown	<p>The site is within a CTA that performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
633	Wildlife Corridor at River Cherwell 9	Accessible Natural Green Space	Summertown	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
634	Wildlife Corridor at River Cherwell 10	Accessible Natural Green Space	Marston	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
635	Wildlife Corridor at Marston Brook	Accessible Natural Green Space	Marston	<p>"The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change."</p>
636	GB land east of University Parks	Various	Marston	<p>The site includes a nationally designated ecological site (New Marston Meadows SSSI) and is within a CTA that performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p>

				<p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p> <p>The potential for archaeology has been identified on the site in the form of ridge and furrow features, and a post medieval boundary stone observed on site (protected separately under the archaeology policy of the Local Plan).</p>
637	Park Farm with adjoining OCWS	Private Open Space	Marston	<p>The site includes a locally designated ecological site (Park Farm Meadows OCWS) and is within a CTA that performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p> <p>The potential for archaeology has been identified on the site in the form of historic ridge and furrow features (protected separately under the archaeology policy of the Local Plan).</p>
638	Isis Farmhouse Pub w/surrounding OCWS	Private Open Space	Hinksey Park	<p>The site includes a locally designated ecological site, and is within a CTA that performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
641	Wildlife Corridor North of South Hinksey	Accessible Natural Green Space	Hinksey Park	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>The potential for archaeology has been identified on the site in the form of a ridge and furrow (protected separately under the archaeology policy of the Local Plan).</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
642	Land adjacent Cold Harbour campsite	Private Open Space	Hinksey Park	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced.</p> <p>Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
643	Land South of Ulfgar Road	Private Open Space	Wolvercote	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI</p>

				<p>network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
645	Sidling Island	Private Open Space	Osney & St Thomas	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
647	Land behind Oxford Spire Hotel	Private Open Space	Hinksey Park	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The potential for archaeology has been identified on the site in the form of a Civil War outpost, ridge and furrow, Eastwyke farm (protected separately under the archaeology policy of the Local Plan). The site forms part of the setting of a listed building, and thus plays an important role in supporting the city's wider heritage and due to the importance of its setting this cannot be feasibly reprovided elsewhere. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
648	Extension to HELAA site 127	Private Open Space	Hinksey Park	<p>The site is within a CTA and performs wildlife corridor functions. Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
650	Wildlife Corridor at West Godstow Road	Accessible Natural Green Space	Wolvercote	<p>The site (or part of the site) is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.</p>
653	Boundary Brook Nature Reserve	Accessible Natural Green Space	Donnington	<p>Wooded area in the corner of east ward allotments. The site is a locally designated ecological site (OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor</p>

				which supports county-wide biodiversity. The site is recorded as an Oxford Heritage Asset alongside the allotments and has local significance contributing to the character of the area.
660	Land south of A40, Old Marston	Private Open Space	Marston	The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
663	Meadow North of Goose Green	Accessible Natural Green Space	Wolvercote	The site includes a locally designated ecological site (LWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
664	Minchery Farm OCWS	Accessible Natural Green Space	Littlemore	The site includes a locally designated ecological site (OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.
665	Field North of Osney Mead OCWS	Accessible Natural Green Space	Osney & St Thomas	The site includes a locally designated ecological site (OCWS). Whilst additional protection will apply through the ecological sites policy, the site's biodiversity value is considered to be an important component supporting the wider GI network and the city's overall biodiversity which cannot easily be replaced. The site is identified in the core network of the emerging Oxfordshire Nature Recovery Network and is clearly part of a wildlife corridor which supports county-wide biodiversity. Strategic Flood Risk Assessment mapping identifies that all or the majority of this site sits within the functional floodplain (flood zone 3b) and as such plays an important role for flood storage which is considered important to be protected in situ in order to support resilience to flooding and future climate change.