

New Local Plan Evidence Base: Open Space Study (2024)

Rochford District Council

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1 Purpose and Scope of Study

- 1.1 This Open Space Study will undertake an audit via an assessment and analysis of existing open space provision within the Rochford District. The aim is to highlight any potential geographical deficiencies, as well as the function of spaces and the degree to which provision meets need, as well as mitigation and resilience to climate change. It will also enable local provision to be digitally mapped.
- 1.2 The primary purpose of this Open Space Study is to assess the quantity, quality and accessibility of the existing provision of open space in the Rochford District to inform the Rochford New Local Plan. It builds on and updates the previous study, Open Space Study 2009; assesses future needs and deficiencies; and makes recommendations for locally-derived standards.
- 1.3 It is important to emphasise that the role of the study is not to assess the Council's operational practices with respect to open spaces, nor to define a strategy for the maintenance or operation of such spaces. Responsibilities beyond those related to planning policies or decisions are addressed separately to this study.
- 1.4 It is also important to note that the national policy sphere relating to topics such as open spaces and green infrastructure is changing rapidly. This is only likely to accelerate as the provisions of the Environment Act 2021, such as Biodiversity Net Gain, come into effect. Consequently, the recommendations of this study should be considered alongside new national provisions and their supporting evidence, to give a fuller picture of how to best meet the District's needs for open space.
- 1.5 When reading this Study, it should be noted that the original surveys and fieldwork relating to open space quality assessment were carried out between 2020 and 2022. However, the delayed publication of the Study in 2024 means that additional desktop analysis has been carried out subsequently to ensure the quantity of open space across the District is as up to date as possible for the purposes of determining coverage, deficiencies and connectivity of open space to inform the emerging Local Plan. Alongside this, policy context sections have been given a general update to reflect contemporary contexts. Explicit reference is made throughout to the document to the date of the information presented.

2 Context

Rochford District's Character

Geographic

- 2.1 The District of Rochford is situated within a peninsula between the Rivers Thames and Crouch and is bounded to the east by the North Sea. The District has land boundaries with the administrative areas of Basildon Borough, Castle Point Borough and Southendon-Sea City. It also has marine boundaries with Maldon District and Chelmsford City to the north beyond the River Crouch. The District has strong linkages to London and the M25 via the A127 and has a direct rail link to Central London.
- 2.2 The District has a total land mass of 16,800 hectares. It is rich in heritage and natural beauty, with many miles of unspoilt coastline and attractive countryside. There are more than 200 sites of archaeological interest, 14 ancient woodlands and several nature reserves across the District.
- 2.3 The extensive natural environment in the District allows for some areas, including the extensive open spaces in the Upper Roach Valley, to function as accessible green space for areas beyond Rochford District, particularly residents of the relatively more urban Southend-on-Sea City.

Population

2.4 The District is home to an estimated 87,216¹ people as of 2022, dispersed across several settlements, the three largest of which are Rayleigh, Rochford, and Hockley.

Green Belt

2.5 Rochford District is predominantly rural in character with most of the undeveloped land mass designated as Metropolitan Green Belt. A significant proportion of the Green Belt comprises different natural environments which are of local, national, and international importance for wildlife. This includes both inland and marine Sites of Special Scientific Interest totalling 12,763 hectares, including the Crouch and Roach Estuaries and Hockley Woods.

Challenges

2.6 The predominance of the natural environment in the District means that a balance needs to be struck between the need to provide leisure, recreational and other opportunities for the local population and visitors against protecting the openness and character of the Green Belt and the integrity of areas of nature conservation importance. There are also several villages and towns with distinct characteristics and heritage

¹ Mid 2022 Population Estimates, ONS (2023)

which the Council seeks to protect, and as such there are 10 designated Conservation Areas with the District.

Open Space Network

2.7 Rochford District Council owns or manages over 300 hectares of public open green spaces including playing fields, parks, and gardens. Alongside this, there are numerous green open spaces and recreational facilities within the District which are owned and managed by other organisations, but are either held in trust, or are otherwise made available, for public use. Such organisations include Sanctuary Housing Association, Fields in Trust, private sports clubs, local parish and town councils, as well as private estate management companies. Map 1 displays the existing open space network identified in this Study.

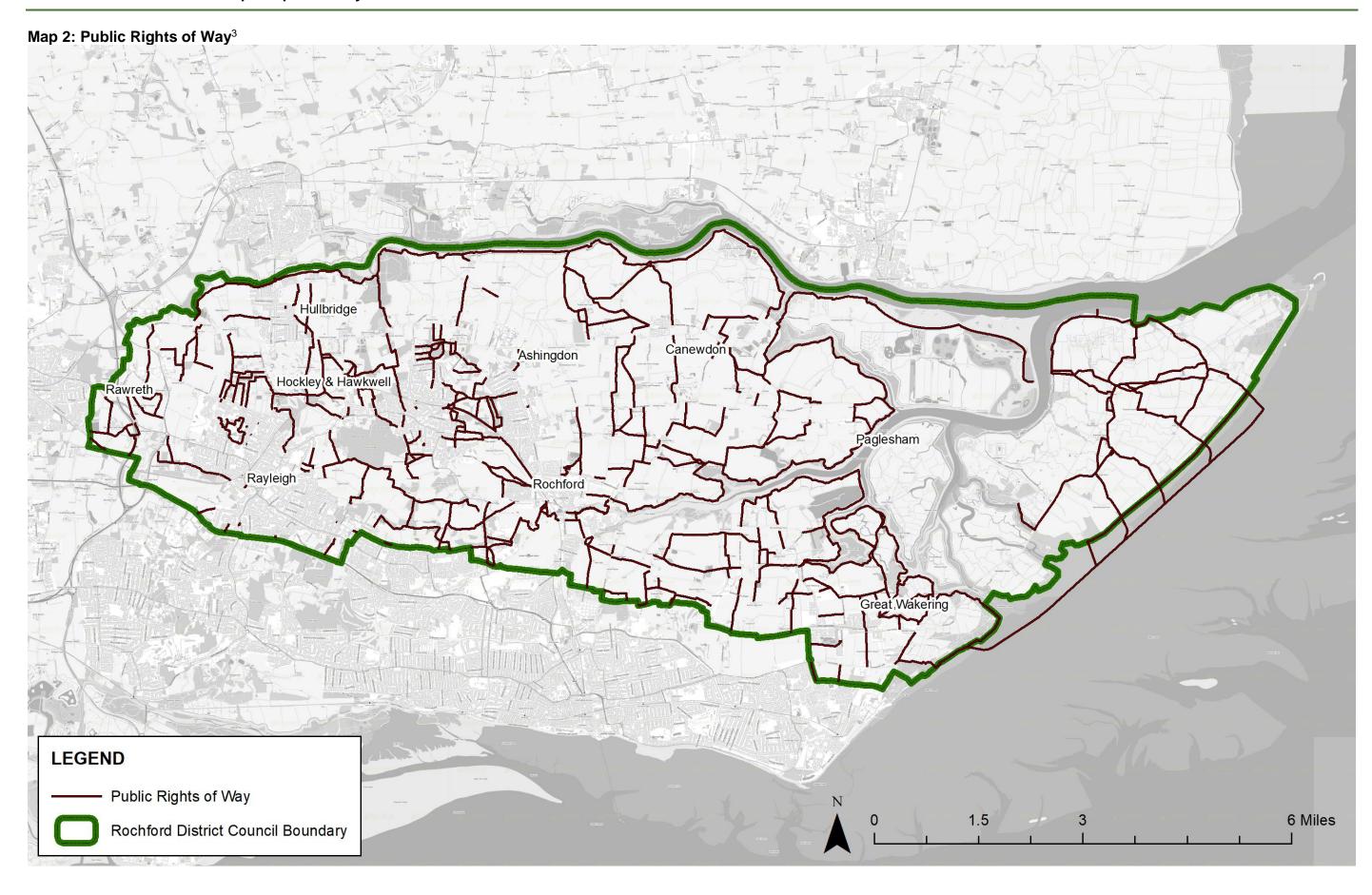
The District has a distinct divide, with most of the population residing in the more accessible west of the District, compared to the relatively inaccessible east. However, demand for open space within the District must be provided wherever a need is identified, and these should be high-quality, well-maintained, and accessible to the local population. The countryside is relatively accessible to most residents with a network of footpaths and bridleways, which extends across much private land. There are also several cycle paths established in the District. The Public Right of Way network is shown below in Map 2. This map is purely representative with the Definitive Map, along with the Definitive Statement, forming the legal document, which records the position and status of public rights of way. This document is maintained and updated, as appropriate by Essex County Council², and should be referred as the definitive record.

² https://www.essexhighways.org/getting-around/public-rights-of-way/prow-interactive-map

Map 1: Existing Open Space Network

Source: Rochford District Council (2024).





³ Open Space Study 2009, RDC

- 2.8 This comprehensive network of public footpaths and bridleways also links up many of the District's important public open green spaces, which have been included within this assessment.
- 2.9 Table 1, below, illustrates the extent of the Public Rights of way network in Essex as of January 2009, with the Rochford District presenting a total of 282.92 Km of Public Rights of Way.

Table 1: Extent of the Public Rights of Way Network in Essex4

	By Length					By Percentage				
Districts	Byway (Km)	Restricted Byway (Km)	Bridleway (Km)	Footpath (Km)	Total (Km)	% Byway	% Restricted Byway	% Bridleway	% Footpath	% of Essex Network
Basildon	4.86	0.00	30.34	112.12	147.32	3.3%	0.0%	20.6%	76.1%	2.3%
Braintree	51.04	0.00	116.93	1,003.75	1,171.72	4.4%	0.0%	10.0%	85.7%	18.6%
Brentwood	10,62	0.14	40.58	192.02	243.36	4.3%	0.1%	16.7%	78.9%	3.9%
Castle Point	0.94	0.00	20.97	66.62	88.53	1.1%	0.0%	23.7%	75-3%	1.4%
Chelmsford	10.54	0.00	102.55	594.86	707.95	1.5%	0.0%	14.5%	84.0%	11.3%
Colchester	3.82	0.00	48.86	490.37	543.05	0.7%	0.0%	9.0%	90.3%	8.6%
Epping Forest	27.53	0.00	96.61	569.48	693.62	4.0%	0.0%	13.9%	82.1%	11.0%
Harlow	0.34	0.00	7.03	64.99	72.36	0.5%	0.0%	9.7%	89.8%	1.2%
Maldon	2.82	0.00	34-73	457.86	495.41	0.6%	0.0%	7.0%	92.4%	7.9%
Rochford	22.35	0.54	30.04	229.99	282.92	7.9%	0.2%	10.6%	81.3%	4.5%
Tendring	5.27	0.00	31.24	383.74	420.25	1.3%	0.0%	7-4%	91.3%	6.7%
Uttlesford	98.68	0.00	216.21	1,108.51	1,423.40	6.9%	0.0%	15.2%	77.9%	22.6%
Essex County	238.81	0.68	776.09	5,274.31	6,289.80	3.80%	0.01%	12.34%	83.85%	100.0%

Conservation

2.10 As a rural District there are numerous areas of nature conservation importance which require protection from undue impact and form physical constraints to the future development of the District. These include a network of internationally protected sites along the Crouch and Roach Estuaries and at Hockley Woods, and a wide range of local nature reserves and local wildlife sites dispersed across the District. In some locations, these sites coincide with public open space.

Benefits of Open Space

- 2.11 Open space is important due to its valuable contribution to quality of life, health, and the local economy. Furthermore, open spaces provide green infrastructure benefits such as mitigating climate change, flood alleviation, and ecosystem services⁵. These assets may be joined together connecting urban and rural areas.
- 2.12 Table 2 below sets out the multiple environmental, economic, and social benefits.

⁴ Public Rights of way Improvement Plan 2009. Essex County Council

⁵ Ecosystem – a dynamic self-sustaining community comprised of interdependent organisms (plants, insects, and animals), their natural environment and their non-living environment interacting as a functional unit. It comprises all the living things in an area and the way they affect each other and the environment. It provides the food chain through which energy flows, and the biological cycles that recycle essential nutrients and wastes.

Table 2: Environmental, Economic and Social Benefits of Green Infrastructure

Environmental Benefits	Economic Benefits	Social Benefits
Maintains/Restores habitat	Generates revenue	Enhances the sense of
Improves watershed health/water quality	Provides access to local businesses	Enables recreation and
Improves air quality	Increases land and property values	leisure – relaxation/play benefits
Enhances Biodiversity	Lowers energy costs through	Improves public health
Flood alleviation and water management mitigates	helping to maintain internal building temperatures	Promotes equity and access
storm water/flooding Regulates climate i.e., reduce heat in urban areas	Lowers health care costs Promotes sustainable renewable energy, through	Fosters stronger communities: social interaction, inclusion, and cohesion
Sequesters carbon	bio products and bio-solar farms	Connects people with nature, heritage, culture
Improves more sustainable modes of transport and transport links Increasing environmental	Increases local food production & other products from land i.e., biofuel, timber, chip board	and landscape Educates people about nature's role and the heritage, culture and
quality and aesthetics	and sources of raw materials such as lignin	landscape of a place
Heritage preservation	and cellulose Increased tourism	Climate change mitigation and adaption – community resilience
Increasing habitat area Increasing populations of	Attracts inward investment	Increasing life expectancy
some protected species	Promotes local economic regeneration	and reducing health inequality
Increasing species movement	Enables regeneration of previously developed land	Improves levels of physical activity and health
Landscape	Noise/visual screening	Improves psychological health and mental well-
Intrinsic character and beauty	Passive benefits to building (e.g., shading)	being – eco therapy Boosts educational abilities
	Sustainable travel opportunities	

- 2.13 Proximity, access to, and engagement with the natural environment is associated with numerous positive health outcomes, including improved physical and mental health, and reduced risk of cardiovascular disease, risk of mortality and other chronic conditions⁶ as well as social benefits.
- 2.14 A 2020 Public Health England (PHE) report, *Improving Access to Greenspace*⁷, presented evidence showing that living in a greener environment can promote and protect good health, both physical and mental, as well as aiding in recovery from illness, tackling obesity, and help with managing poor health. Self-assessed general health was reported to be higher in areas with more greenspace, whilst the positive health effects particularly pronounced for those from lower socio-economic groups or living in deprived areas. The report also notes the pressure on existing greenspaces in urban or urbanising areas experiencing population growth and sets out recommendations for local authorities and their partners to contribute to public health outcomes through policies such as joint Health and Wellbeing Strategies and Local Plans. The following were identified as key roles for local authorities in supporting this:

Providing new, good quality greenspace that is inclusive and equitable.

Improving, maintaining and protecting existing greenspace.

Increasing green infrastructure within public spaces and promoting healthy streets.

Improving transport links, pathway, and other means of access to greenspace, and,

Providing imaginative routes linking areas of greenspace for active travel.

Covid-19

- 2.15 The social distancing measures implemented to contain the spread of coronavirus (Covid-19) have highlighted the critical importance of high-quality green and blue spaces within easy reach. While it has long been understood that access to open spaces improves human wellbeing, the extreme situation of lockdown brought to the forefront the disparity in people's experiences, with some having access to green open spaces while others lack it, especially those living in dense urban areas, or rural areas comprised of private farmland with no public right of access.
- 2.16 It is therefore important that Local Plans protect and improve the provision of green and blue infrastructure and sustainable travel, as well as securing high quality open spaces, particularly in urban areas.

Strategic Context

Sustainable Development

2.17 The provision of these facilities in our cities, towns and villages is of high importance to a sustainable future and is embedded within the United Nation's Sustainable

⁶ Spatial Planning for Health (2017). Public Health England

⁷ Improving access to greenspace – a new review for 2020. Public Health England.

Development Goals (Goal 11 – Make cities and human settlements inclusive, safe, resilient, and sustainable⁸), where it sets out the target to provide universal access to safe, inclusive, and accessible, green and public spaces by 2030.

National Planning Policy and Guidance

- 2.18 Goal 11 is further supported in England's national planning policy and guidance. The Government's revised National Planning Policy Framework (NPPF) was updated in December 20239. It requires local planning authorities to make sufficient provision for conserving and enhancing the natural, built, and historic environment, including landscapes and green infrastructure, through sustainable development and strategic policies within local development plans and neighbourhood plans. The NPPF promotes the use of green infrastructure to deliver multiple functions and benefits, for example, adapting to climate change; to improve air quality and pollution; and to enable healthy lifestyles and the creation of inclusive and safe places. The NPPF recognises the opportunities that appropriately located and well-designed open spaces can provide. Paragraph 102 states:
- Access to a network of high quality open spaces and opportunities for sport and physical activity is important for the health and well-being of communities. Planning policies should be based on robust and up to date assessments of the need for open space, sport, and recreation facilities (including quantitative or qualitative deficits or surpluses) and opportunities for new provision. Information gained from the assessments should be used to determine what open space, sport and recreational provision is needed, which plans should then seek to accommodate.
- 2.19 The NPPF, along with the accompanying National Planning Practice Guidance (NPPG) guidance replaces the earlier Planning Policy Guidance 17 (PPG17), which provided detailed guidance on assessing open space provision. However, the superseded PPG17 is still widely used by local authorities in assessing the needs for open space provision, and this Study will apply its principles and approach, alongside those outlined in the NPPF and NPPG. The NPPF and NPPG introduce the concept of Local Green Space designation, which provides special protection against development for green areas of particular importance to local communities. This Study will address this designation in the Rochford District.
- 2.20 Open space provision crosses many aspects of the NPPF as set out in Figure 1 below:

⁸ https://www.un.org/development/desa/disabilities/envision2030-goal11.html

⁹ https://assets.publishing.service.gov.uk/media/65a11af7e8f5ec000f1f8c46/NPPF December 2023.pdf

Figure 1: Open Space Aspects



Climate Change, Mitigation, and the Environment Act (2021).

- 2.21 Being within an estuary environment containing densely-populated areas, the effects of environmental degradation and climate change are particularly evident in South Essex, and these effects will be amplified in coming decades. Warmer temperatures and drought, along with sea-level rise and changing rainfall patterns present challenges to address. Green and blue infrastructure provides a way to face these challenges.
- 2.22 In January 2018, the Government published its 25 Year Environment Plan¹⁰, which set out goals for improving the environment within a generation, through a series of clear targets in areas such as clean air; clean and plentiful water; thriving plants and wildlife; mitigating and adapting to climate change; reducing the risks of harm from environmental hazards; minimising waste; enhancing beauty, heritage and engagement with the natural environment; utilising natural resources more sustainably; managing exposure to chemicals; and enhancing biosecurity. It recognises the urgency and accelerating impact of environmental impacts and climate change in this country and around the world, noting the damage to nature and species loss, habitat erosion and the disappearance of cherished wildlife. Meaningful and urgent action is required to combat the environmental and climate crisis we are facing. Together with the Clean Growth Strategy¹¹, which sets out proposals for decarbonising all sectors of the UK economy through the 2020s to tackle climate change, this puts environmental considerations at the heart of UK Government policy.
- 2.23 The Environment Act 2021 became law shortly before the UN Climate Change Conference (COP206) in November 2021, and seeks to provide a post-Brexit legal framework for environmental governance which makes provision for improvements to the natural environment. It incorporates five internationally-recognised principles (the integration principle, prevention principle, precautionary principle, rectification at source principle and polluter pays principle), with a requirement for Ministers to consider these

¹⁰ https://www.gov.uk/government/publications/25-year-environment-plan

https://www.gov.uk/government/publications/clean-growth-strategy

when making policy, increasing the opportunities for nature recovery across Government. To uphold these, principles, it establishes an Office for Environmental Protection (OEP), which will hold the Government to account on environmental law and its Environmental Improvement Plan, filling the role previously occupied by the European Union.

- 2.24 The Act sets clear statutory targets for the recovery of the natural world in four priority areas: air quality, biodiversity, water, and waste¹², as set out below in Figure 2, along with a new target to reverse the decline in species abundance by the end of 2030.
- 2.25 The Act places the 25-Year Environment Plan into law as a statutory Environmental Improvement Plan, creating long-term environmental governance and accountability.

Figure 2: Environment Act Priority Areas



Sub-Regional and Local Policy Context

2.26 Part of the Rochford District falls within the Thames Gateway South Essex Partnership Green Grid Strategy (2005) area. This strategy promotes the creation and enhancement of green linkages between areas of open greenspace, encouraging biodiversity while providing accessible green links for the local community and those who work in or visit the District. The strategy identified green and blue infrastructure (GBI) as a strategic, cross-boundary matter across South Essex local authorities, and laid the foundation for further GBI development across the sub-region. As part of this a number of potential 'greenways' were identified which extend across the Authorities'.

Regional Guidance

- 2.27 Essex County Council has identified 9 principles of "Good Green Infrastructure" in its Draft Green Infrastructure Standards Framework and Guidance¹³:
 - 1. Mainstreaming and Integration

standards/supporting_documents/Essex%20Green%20Infrastructure%20Framework%20Guidance%205.21.pdf

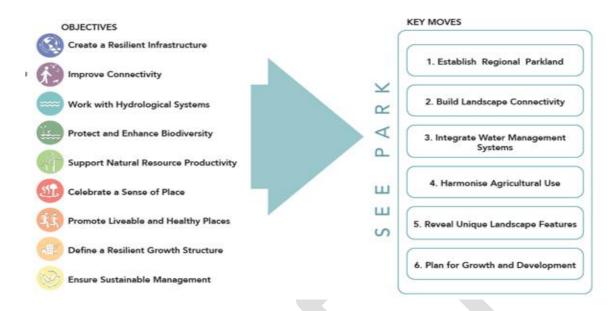
https://www.legislation.gov.uk/ukpga/2021/30/pdfs/ukpgaen_20210030_en.pdf#page=196&zoom=100,72,622_13 https://consultations.essex.gov.uk/rci/essex-gi-

- 2. Evidence-Led
- 3. Multifunctionality
- 4. Early Engagement
- 5. Making Different Expectations
- 6. Health, Wellbeing and Social Equity
- 7. Connectivity
- 8. Strong Policy Wording and Commitment
- 9. Stewardship
- 2.28 The draft Framework also identifies "target measures" and "indicators" to achieve quality and consistency in the provision, management, and stewardship of green infrastructure (GI) as an essential part of place-making and place-keeping for the benefit of people and wildlife. The aim of the Principles is to strengthen GI policies, Local Plans, and other strategic documents.
- 2.29 The District also falls within the *South Essex Green and Blue Infrastructure Study* (2020)¹⁴ area which proposes several key moves to provide a robust, comprehensive, and unifying framework for South Essex. The Study aims to achieve the strategic vision for GBI in South Essex, namely to "proactively re-imagine a better future for South Essex, by creating a rich tapestry of world-class productive, connected and dynamic landscapes, woven together to form the celebrated South Essex Estuary (SEE) Park." Further details on the Study's recommendations are set out in Appendix B. In working towards a single park system encompassing the whole South Essex sub-region, the document sets out several objectives and key moves to achieve this vision, as illustrated below in Figure 3.

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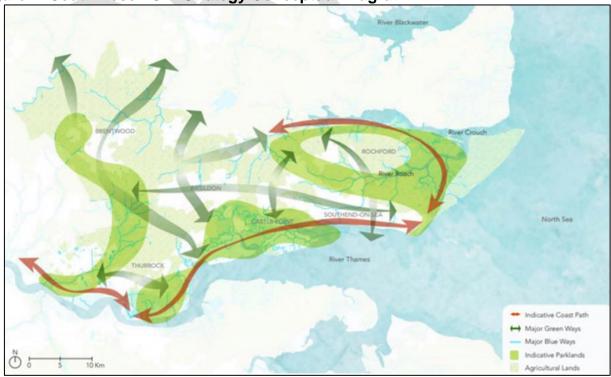
¹⁴ https://www.southessex.org.uk/vision/environment

Figure 3: Objectives and SEE Park Key Moves



2.30 Figure 4 indicates how the vision for the SEE Park sits as a spatial strategy, with the key swathes of green infrastructure across South Essex connected by a robust network of greenways and blue infrastructure links, which also take in agricultural land. The England Coast Path acts as a further link to bring the park together. This Study formed part of the evidence base for the envisaged South Essex Joint Strategic Plan (JSP), which commissioned evidence to establish overarching strategic priorities for South Essex, including its open spaces, GBI and overall connectivity between spaces in this network.

Figure 4: South Essex GBI Strategy Conceptual Diagram



2.31 In Rochford District, the Core Strategy policy T7 sets out GBI through the provision of greenways across the District into neighbouring areas that were identified through the TBSE Green Grid Strategy. It highlights the importance of multi-functional GBI for the health, sustainable travel, well-being, and quality of life of the current and growing population. The new emerging Local Plan will create opportunities for new and improved GBI across the District, along the coastline, connecting to neighbouring area in South Essex. 'The Environmental Capacity Study' 2015¹⁵ recognises that key green infrastructure can be found in the Upper Roach Valley in particular, including dedicated bridleways, Ancient Woodland and marked walking routes. This is the basis for this Study, which will seek to enhance the accessibility of the District's network of open spaces and GBI.

Local Green Space Standard

2.32 The existing provision will also be assessed to establish if it meets the Local Green Space (LGS) classification standard, outlined in NPPF paragraph 105. Whilst both open spaces (OS) and Local Green Spaces (LGS) achieve very similar aims of protecting areas of public and strategic space across the District, LGS designation allows for special recognition of the most significant green spaces. LGS not only protects designated areas but draws attention to an area's particular significance because of specific attributes as set out below in Figure 5, and for these qualities to be considered when determining planning applications. Local Green Spaces designation is discussed further below in paragraphs 2.46 and 7.42-7.49.

Figure 5: Designated Local Green Space Qualities



¹⁵ https://www.rochford.gov.uk/sites/default/files/planning_newevibasecapacitystudy_s.pdf

Emerging Local Plan Evidence Base

2.33 The Open Space Study forms part of a set of technical reports which will provide an evidence base for the new emerging Rochford Local Plan.

Types of Open space

2.34 The following types of open space identified from PPG17, form part of this study and are set out below in Figure 6.

Figure 6: Open Space Typologies



2.35 The superseded PPG17 open space typologies are further illustrated in Table 3 – Typology and Description of Open Space Categories below. Whilst Country Parks were not included in the NPPG, this Study includes Cherry Orchard Jubilee Country Park separately due to its unique scale

Table 3 – Typology and Description of Open Space Categories

Table 3 – Typology and Description of Open Space Categories						
	Typology	Primary Purpose	Local Examples (where applicable)			
Greenspaces	Parks and Gardens, and Country Parks	Includes urban parks and formal gardens that provide accessible, high-quality opportunities for informal recreation and community use. Often more multi-functional than other open spaces, these areas can be laid out formally for leisure and recreation, have well-defined boundaries with high quality horticulture and usually include a mixture of hard and soft landscaping and facilities.	Brooklands Public Gardens, Rayleigh Cherry Orchard Jubilee Country Park			

Typology	Primary Purpose	Local Examples (where applicable)
	Country parks can be considered also as natural areas and are rated according to their size and the facilities they provide.	
Natural and semi-natural greenspaces, including urban woodland	Includes commons, public and private woodlands and nature reserves, including areas of wildlife conservation, biodiversity and environmental education awareness.	Hockley Woods, Main Road, Hockley Magnolia Nature Reserve, Magnolia Road, Hawkwell
Green Corridors	Includes rivers, railway cuttings and embankments, road verges, pedestrian and cycling routes, providing opportunities for wildlife migration in addition to walking, cycling and horse riding, whether for leisure or travel.	There is an established network of public rights of way (PRoW) across the District (see Map 2: Public Rights of Way)
Recreation and outdoor sports facilities	Includes recreation grounds, playing fields, privately owned sites such as golf courses and sites that provide other sports such as bowls or tennis. Playing field sites usually have playing pitches with pavilions and changing room facilities. Recreation grounds include areas of mown grass used for informal activities such as dog walking.	Fairview Playing Field, Rayleigh Rochford Hundred Golf Club
Amenity Greenspace	Includes amenity greenspace, communal landscaping around premises and housing estates and reservoirs not located within a park. These areas provide for opportunities for informal recreation in proximity to residential dwellings with few	Canewdon Village Green, Canewdon Broad Parade open space, Broad Parade, Hockley

Typology	Primary Purpose	Local Examples (where applicable)
	facilities, and enhancement of the appearance of residential or other areas	
Allotments, Community Gardens and Urban Farms	Areas that are managed by the local population for gardening or to grow their own produce as part of the long-term promotion of sustainability, health and wellbeing, and social inclusion, usually restricted by access. Allotments and gardens provide a semi-natural habitat for local wildlife and corridors that contribute to the movements of wildlife in urban areas.	Allotments, Rocheway, Rochford Allotments, Little Wakering Hall Lane, Great wakering

Typology	Primary Purpose	Local Examples (where applicable)
Play Space for children and teenagers as defined by Fields in Trust ¹⁶ :		
Local Areas of Play (and informal recreation) (LAP) Local Equipped Area for Play (and informal recreation) (LEAP) Neighbourhood Equipped Area for Play (and informal recreation, and provision for children and young people) (NEAP)	Includes defined areas designated primarily for play and social interaction for children and young people in supervised or unsupervised environments, such as swings and slides, ball courts, skateboard areas teenage shelters and other informal space for social interaction. NEAPs and 11 yrs. + facilities are interchangeable.	Play space, Seaview Drive, Great Wakering Skateboard park, Clements Hall Leisure Centre, Clements Hall Way, Hawkwell
Cemeteries, disused churchyards, and other burial grounds	Areas associated with places of worship and burial grounds allowing for quiet contemplation, often linked to the promotion of wildlife conservation and biodiversity. They can also be viewed as amenity provision and often support biodiversity.	Hall Road Cemetery, Hall Road, Rochford Rayleigh Cemetery, Hockley Road, Rayleigh

¹⁶ http://www.fieldsintrust.org/guidance

	Typology	Primary Purpose	Local Examples (where applicable)
Civic Spaces	and other hard surfaced areas	Providing a setting for civic buildings, public demonstrations, and community events. Provides for social interaction for local communities.	The Mill Hall Civic Space, Bellingham Lane, Rayleigh

- 2.37 It should be noted however that not all types of open space identified in the typology have been audited as part of this assessment of open space, e.g., 'green corridors' and domestic gardens, although these will play a contributing role to open space access for local communities. The District, as a predominantly rural area, also does not have any recognised urban farms, urban parks, or community gardens (although there may be private arrangements).
- 2.38 Whilst there is a wide network of public rights of way¹⁷ throughout the District, connecting many of the District's greenspaces (as shown earlier in Map 2, Public Rights of Way), the District does not have any designated green corridors which provide important linkages to encourage the movement and cohesion of wildlife and their habitats, and significant areas of green open space. Policy T7 (Greenways) within the present Core Strategy sought to address this alongside provision of active travel routes.
- 2.39 Outdoor Sports Facilities sites are included in this Open Space Study as a type of open space. However, an assessment of outdoor sports and recreation provision in the context of leisure and recreation can be found in Rochford's Playing Pitch Strategy & Action Plan (2018), which has been produced in accordance with Sport England's guidance. An update of this is due as the emerging Local Plan's evidence base progresses.

Defining Open Space

- 2.40 Open spaces are an important resource for the community. Whilst providing informal green areas for recreation, leisure, and social interaction, they can enhance the quality of a local environment through improving amenity, encouraging wildlife, and increasing local biodiversity.
- 2.41 The definition of 'open space' can be found within the following examples of statutory legislation, government policy and relevant professional bodies which offer best practice and guidance, and enable local authorities to meet their duty under the Environment Act, 2021¹⁸ which will set out environmental protection and recovery provisions including the restoration and enhancement of green space:

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¹⁷ Public Rights of Way can include footpaths, bridleways, restricted byways, and byways which provide access to the countryside and links between green spaces, towns, villages, and places of employment.

18 Environment Act 2021, DEFRA

Town and Country Planning Act 1990

2.42 The statutory definition of open space is laid out within the overarching development management legislation of the Town and Country Planning act 1990 as "...any land laid out as a public garden, or used for the purposes of public recreation, or land which is disused burial ground." 19

National Planning Policy Framework (NPPF)

2.43 The NPPF details open space as "...of public value, including not just land, but also areas of water (such as rivers, canals, lakes and reservoirs) which offer important opportunities for sport and recreation and can act as a visual amenity."²⁰

National Planning Practice Guidance (NPPG)

2.44 The NPPG, which aligns with the NPPF, offers a more technical definition that encompasses the broader definition of Green Infrastructure. The NPPG defines it as "a range of spaces and assets that provide environmental and wider benefits...[including]...parks, playing fields, other areas of open space, woodland, allotments, private gardens, sustainable drainage features, green roofs and walls, street trees and 'blue infrastructure' such as streams, ponds, canals and other water bodies."²¹

Landscape Institute

2.45 The Landscape Institute recognises that green infrastructure can offer a multifunctional role. As well as recreation, it can also provide mitigation against the effects of climate change, for example, by reducing airborne pollution, providing shade, and reducing urban heat island effects²².

Local Green Spaces

2.46 The NPPG²³ emphasises that Local Green Spaces need to be in proximity and accessible, i.e., walkable to local communities which they will serve. The guidance does not provide strict-defined criteria, beyond stating that such places must be 'demonstrably special to the local community'. This guidance also indicates that whilst the size of a space is not a defining factor as to whether it can be classified / designated as a Local Green Space, the designation should only be used where the green area concerned is 'not an extensive tract of land'. The guidance explains this is to avoid effective designation of large tracts of open countryside adjacent to settlements with the same status as Green Belt. Ultimately, a degree of flexibility and discretion is provided to local planning authorities in how they designate such spaces, and slightly differing approaches have been adopted in different places,

"places are different and a degree of judgement will inevitably be needed²⁴."

¹⁹ Town and Country Planning Act 1990 S336

²⁰National Panning Policy Framework February 2023 MHCLG

²¹ National Planning Practice Guidance 2019 MHCLG

²² Green Infrastructure an Integrated approach to land use Landscape Institute Position Statement 2013

²³ Planning Practice Guidance Open space, sports and recreation facilities, public rights of way and local green space Para.014 Ref.ID:37-014-20140306 Revision date: 06.03.2014

²⁴ Planning Practice Guidance Open space, sport and recreation facilities, public rights of way and local green space Para. 015 Ref. ID:37-015-20140306 Revision date: 06. 03.2014

- 2.47 Ownership is also not a determining factor,
- "A Local Green Space does not need to be in public ownership²⁵."

Civic Spaces

2.48 Civic spaces, which encompass hard surfaced areas such as market squares, provide public spaces for community activities with a central focus, such as community events, communal meeting places and recreation and leisure opportunities, where appropriate. Thus, both green spaces and civic spaces are important to the quality of life and well-being of the population through providing well designed, good quality spaces and promoting good use of the public realm.

Multi-Functionality of Open Spaces

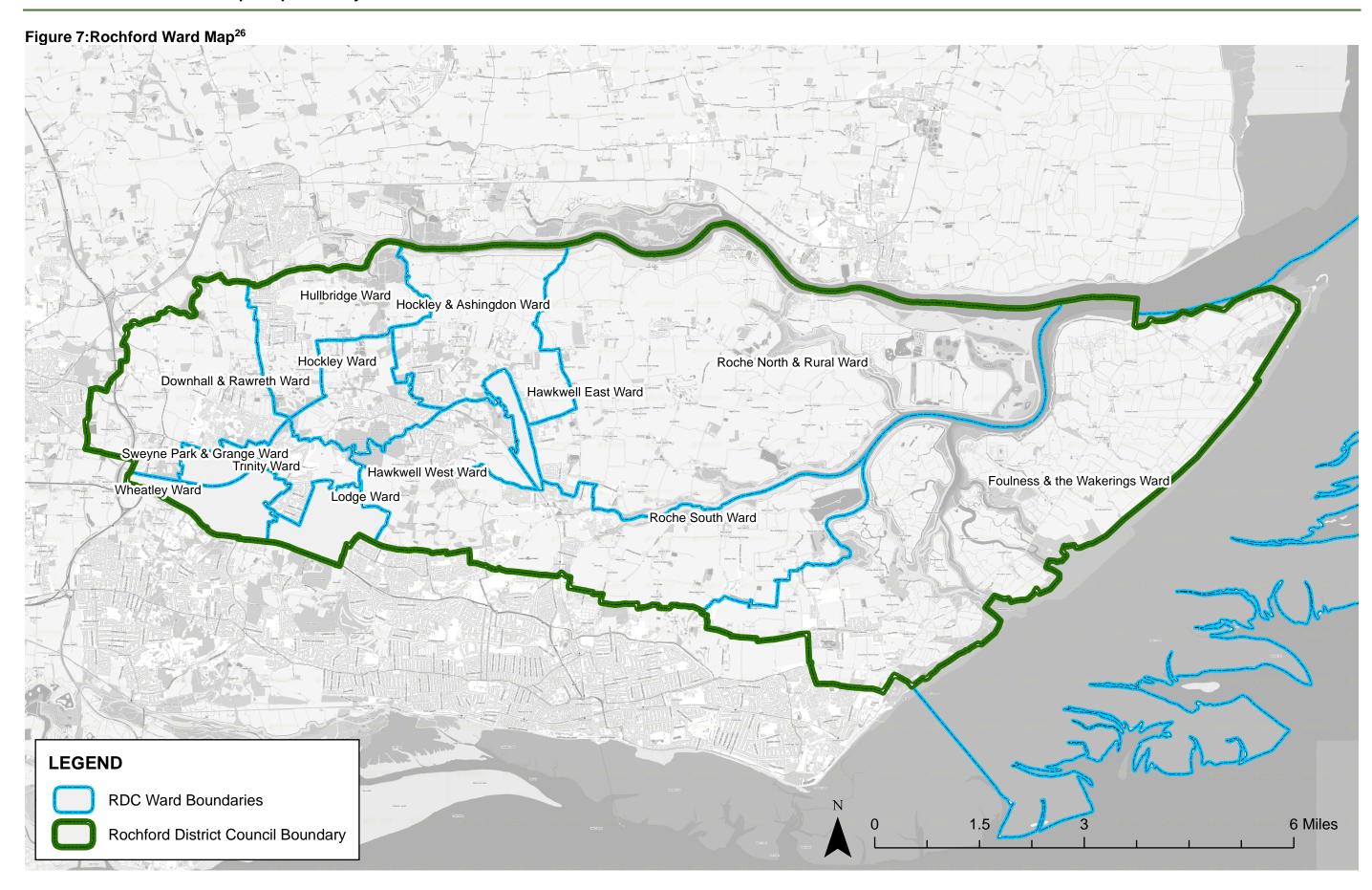
2.49 Open space can therefore comprise both natural and semi-natural features and habitat types, as well as a range of recreational uses. If designed and managed well they can provide significant multi-functional and overlapping benefits: social, environmental, and economic. This Open Space Study will aim to establish the quantity, quality, accessibility, and connectivity of Rochford District's open spaces to establish the extent and offer of the multifunctional benefits.

Analysis Areas

2.50 The Open Space Study evaluates open space provision in Rochford at both District and Ward level. Ward level is useful for the quantitative assessment as it allows existing and future population data to be applied to show variations in open space provision spatially across the District. Rochford's wards are shown in Figure 7 below.

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²⁵ Planning Practice Guidance Open space, sport and recreation facilities, public rights of way and local green space Para. 019 Ref. ID:37-019-20140306 Revision date: 06. 03.2014



Population and Housing

- 2.51 The Open Space Study uses current (mid 2022 ward population estimates²⁷) to assess current open space provision. Due to availability of data, it uses 2018 based subnational population projections²⁸ data to assess future needs for open space provision, with 2018 data continuing to be the latest reference data for this purpose as of Summer 2024. The future date of 2040 is in line with Rochford's emerging Local Plan, which is expected to run from 2025-2040.
- 2.52 The projected percentage (12.5%) increase in the Rochford ward level population between 2018-2040 is an approximate figure given that the ONS projections data are for the District as a whole and not for the Ward level (not published at time of compiling this Study). The 12.5% increase has therefore been applied to the Ward level population for the year, 2040 to give an estimated indication of the population increase.
- 2.53 Table 4 below illustrates the ward level population increase projections.

Table 4: Rochford District Ward Level Population Projections

Ward	Mid 2022 Population Estimates (ONS 2023)	Approx. Population Projections 2040 ²⁹
Downhall and Rawreth	6,909	8,053
Foulness and The Wakerings	7,283	7,939
Hawkwell East	5,990	6,923
Hawkwell West	6,560	7,705
Hockley	6,688	7169
Hockley and Ashingdon	6,270	7,634
Hullbridge	6,757	7,379
Lodge	6,606	7,829

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²⁷ https://www.ons.gov.uk/peoplepopulationandcommunity/populationandmigration/populationestimates 28https://www.ons.gov.uk/peoplepopulationandcommunity/populationandmigration/populationprojections/datas ets/localauthoritiesinenglandtable2

²⁹ Calculated from 2018 ONS population projections for the Rochford District as a whole

Ward	Mid 2022 Population Estimates (ONS 2023)	Approx. Population Projections 2040 ²⁹
Roche North and Rural	6,835	7,740
Roche South	6,845	6,878
Sweyne Park and Grange	6,891	7,534
Trinity	6,997	7,930
Wheatley	6,585	7,576



3 Methodology

Scope of the Study

- 3.1 This study will assess the supply (quantity), quality, accessibility, connectivity and value (i.e., identity and legibility) of open space within the District to identify local need. Assessment will include Council-owned or managed greenspaces and facilities as well as other facilities and spaces as set out earlier in Figure 4, Open Space Typologies and Table 3, Typology and Description of Open Space Categories, which are publicly accessible and are available for community use, for example, private clubs. It will also consider the distribution and density of population. It does not cover school sports fields, although it is acknowledged some of these may be available for community hire (please refer to the Playing Pitch Strategy for further details).
- 3.2 Assessment of open space sites will take account of the role of open space even where facilities may be lacking.
- 3.3 The following types of open spaces, although playing a contributing role to local communities, will **not** be included in the Study as illustrated in Figure 8. The reason for this is that these types of open space generally play an informal role in provision and are therefore harder to identify or guarantee a public right of access to. In the case of land of biodiversity value, some spaces may have deliberately limited public access to avoid damage to habitats or protected species. A separate Local Wildlife Sites Review has been carried out which considers the biodiversity value of such sites. Cemeteries and Churchyards have been assessed for their provision, distribution, and accessibility. It is acknowledged that in many areas they provide an important open space amenity role, but as their primary function is for the burial of the deceased, they have not been assessed for quality factors. The wider contribution these spaces do often provide for amenity, recreation and biodiversity purposes should, however, be considered in qualitative terms when considering whether specific locations have sufficient access to open space in general.

³⁰ https://www.rochford.gov.uk/sites/default/files/planning_evibase_LocalWildlifeSitesReview2018.pdf

Figure 8: Types of Open Spaces not included in the Study

Private Roads & Domestic Gardens

Small or insignificant areas of grassland or woodlands

Farmland & Farm Tracks

Grass Verges

SLOAP (space left over after planning, i.e., in and around premises / housing estates)

Green Corridors / Public Rights of Way

Privately Owned Countryside or Wildlife Sites Land primarily for health and education (inc. school playing fields)

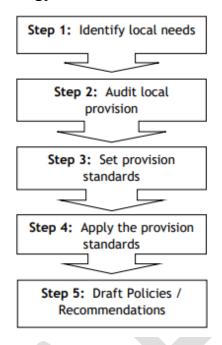
Cemeteries and Churchyards*

Carrying out the Study

3.4 An initial desktop study has been collected with a review of relevant background documents, including previous public consultation (see Appendix B)³¹ and spatial data focused on national and local guidance, policies, and strategies. This was accompanied by a field survey to collect information in a consistent, rigorous, and methodical way, to test and refine and add to (as appropriate) the outputs of the desktop study. Figure 9 below illustrates a summary of the overall approach to the Open Space Study as previously recommended in The Companion Guide to PPG17. Within this overall approach the companion guide suggests a range of methods and techniques that might be adopted in helping the assessment process. Where appropriate, these methods and techniques have been employed within this study.

³¹ New Local Plan Issues and Options Feedback Report 2018 Rochford District Council

Figure 9: Summary of Methodology



- 3.5 Stakeholders and local community engagement were reviewed (previous consultations including the Issues and Options Feedback Document³², and the South Essex Green Blue Infrastructure Study (stakeholder workshops).
- 3.6 The findings will set out local standards, bearing in mind differences between urban and rural areas in terms of level of provision. It will identify networks of Green Infrastructures and recommend how provision of green infrastructure could be improved and managed so to contribute to wider sustainability objectives in ensuring that there is an appropriate and accessible open space provision for local communities and visitors to the Rochford District, and so contribute to their improved health and wellbeing.

Best Practice in Identifying Local Need

- 3.7 A desk-based review of national guidance and policies, and best practice has been undertaken. This will support the aim to identify local need taking into consideration local demographics and distribution and density of population. The study will also focus on locations of planned housing developments.
- 3.8 This Open Space Study (assessment) is in line with the NPPF (2023) and NPPG for Open Space, which have replaced PPG 17: Planning for Open Space Sport and Recreation (2002) and its Companion Guide, Assessing Needs and Opportunities: A companion guide to Planning Policy Guidance 17 (2002).
- 3.9 Whilst the Companion Guide to PPG17 has been superseded, it is acknowledged that the principles and approach within the guidance have not been replaced and it is still relevant to apply the methodology to assess needs for open space provision.

³² New Local Plan Issues and Options Feedback Report 2018 Rochford District Council

- 3.10 Existing relevant documentation has been gathered and reviewed. This includes the South Essex Strategic Green and Blue Infrastructure Study (2020) which considers the role that green spaces play and identifies opportunities for improvement.
- A review of a recent previous public consultation³³ undertaken to inform the first formal 3.11 stage of public engagement in the preparation of Rochford District Council's new Local Plan for the District has also been offered. This document included consultation feedback on Open Spaces, Outdoor Sports and Recreation, Play Space Facilities and Facilities for Young People.
- An earlier (2009) Open Space Study³⁴ identifying some general issues which helped to 3.12 inform the Council's Core Strategy and an Open Spaces Strategy³⁵ has also been reviewed.

Site Identification

- 3.13 All open spaces and their boundaries need to be mapped spatially in a Geographic Information System (GIS) to objectively assess quantity, quality, and accessibility data of each site, draw comparisons between different sites and to record data about the sites. This also enables further analysis to be carried out, such as assessing the overall coverage of open space within the District and identifying areas currently experiencing poor access to open space. The ability to use GIS to display this data in map and graphical formats helps make the Study's conclusions more compelling, and the implications for communities more evident. Most designated open spaces already have a record on the GIS system, but given the amount of time that has passed since the previous Open Space Study in 2009, a number of new sites have emerged (e.g., through new housing developments). A review was therefore undertaken of additional sites, and new records for these were created using the GIS software. Areas of deficiency of open space based on actual walking distances, can be gauged from using GIS analysis. This involves locating access points using Ordnance Survey data and site survey visits.
- 3.14 This Study uses most of the open space land uses which were classified by the previous PPG17 categories as earlier detailed in Table 3 – Typology and Description of Open Space Categories, to assess the quantity, quality, and accessibility, and to record data about the sites. It builds on and updates the existing study³⁶ with the inclusion of identified new open space provision within new residential developments since 2009.

Quantity Assessment

The quantity assessment is a desk-based assessment and builds upon the previous Open Space Study (2009) quantum and more recent identified new open space provision from new residential development since 2009³⁷. All open space assessed in this study has been plotted using the ArcMaps GIS package, with new provision having

³³ Issues and Options Feedback Report 2018, Rochford District Council

³⁴ Open Space Study 2009, Rochford District Council

³⁵ Open Spaces Strategy 2015, Rochford District Council

³⁶ Open Space Study 2009

³⁷ New space since 2009 includes space identified as having been completed, along with space which was due to be completed on sites under construction as of July 2024.

- been quantified when creating new polygons on a map of the District. This allows the approximate total area of open space within the District and at Ward level to be calculated, and for all spaces to be compared with each other in the same dataset.
- 3.16 The area of open space is assessed against population data to give provision in 'hectares per 1000 population'. The population data at District and Ward level is used to calculate provision of open space and show distribution of provision across the District.
- 3.17 The total area for each category/type of open space is also calculated and compared against the population. For example, the total area and hectare per 1000 population of Parks and Gardens, or Natural and Semi-Natural Greenspaces.
- 3.18 This is useful to compare against national or other benchmarks standards as set out in Section 4 Benchmark Standards, for different types of provision, for example, Fields in Trust (formerly National Playing Fields Association NPFA) in their guidance 'Beyond the Six Acre Standard (2015³⁸)' as illustrated further below in Figures 10, 11 and 12.

Quality Assessment

- 3.19 The quality assessment is a site-based assessment.
- 3.20 The open space quality assessment method is aligned to the Green Flag Award assessment. The range of facilities and physical infrastructure within sites will be assessed along with accessibility, safety, management, and maintenance to ascertain which of the sites are in good condition and meet the needs of the local community. The Green Flag Award is widely recognised as a quality benchmark for parks and green spaces, advocated by FiT and used by many other local authorities as part of their Open Space Assessments. For further details on the benchmarks, see Appendix A.
- 3.21 Not all open space sites in the District were audited, and the following criteria were applied to exclude sites from the quality assessment (Table 5). It is however, acknowledged that many of these sites and spaces fulfil an important role in providing open space functions, recreation, or a sense of openness to many segments of the population, and that in certain parts of the District they provide a supplementary role to the established list of open spaces.
- 3.22 It is important to note that new/emerging sites added to this report for quantity/distribution purposes since 2022 were not visited for a quality audit.

Table 5: Criteria to Exclude Sites from Quality Survey

Criteria	Justification
Green Corridor and Public Rights of Way	Not considered 'public open space' for purposes of this Study.

³⁸ http://www.fieldsintrust.org/guidance

Criteria	Justification
Land for health and education (such as hospitals, schools, and other educational establishments).	Not considered 'public open space' for purposes of this Study.
Cemeteries and Churchyards.	Whilst sites are accessible and many provide facilities and benefits of public open space (e.g., seating), primary purpose is for burial and therefore not considered 'public open space' for purposes of this Study.
SLOAP (space left over after planning around premises / housing estates.	Not considered 'public open space' for purposes of this Study.
Private Roads and Domestic Gardens.	Not considered 'public open space' for purposes of this Study.
Small and Insignificant Area of Grassland or Woods.	Not considered 'public open space' for purposes of this Study.
Privately-owned Countryside.	Not considered 'public open space' for purposes of this Study.
Wildlife Sites.	The primary role of wildlife sites is conservation ³⁹ and whilst certain sites e.g., parts of Grove Woods or Cherry Orchard Country Park are also public open spaces or do provide open space benefits, many do not meet open space criteria and are not listed as accessible in the same way. Many wildlife sites have PRoW running through them which also benefit the District.

3.23 The quality assessment site audit is described in Table 6 and uses some of the Green Flag Award⁴⁰ 'Raising the Standard' criteria that can be applied to all types of open space.

³⁹https://www.rochford.gov.uk/sites/default/files/planning_evibase_LocalWildlifeSitesReview2018.pdf 40 http://www.greenflagaward.org.uk/

Table 6: Open Space Quality Assessment Audit Criteria

Audit Criteria	Description
Accessibility	Are there any restrictions on access? (Times / gates / charge). Number of access points and are they obvious and in good condition?
	Is the site well-located with respect to housing?
	Are signs and directions provided?
	Is car parking available? If yes, how many spaces and what condition?
	Are cyclists catered for? Parking and routes.
	Additional notes / observations.
Facilities	Summary of facilities and activities provided and their condition (playgrounds, tennis courts, cafes, event stands etc.)
	Is play equipment available and in good condition?
	Is exercise equipment available and in good condition?
	Are benches / sitting areas available and in good condition?
	Are picnic areas available and in good condition?
Safety and Security	Does the space have lighting? If so, how much of the space is lit?
	Does the space benefit from natural surveillance? (e.g., from nearby houses or roads).
	Are there any areas that could be used for ambush?
	Does the site feel safe on entering?
	Additional notes / observations

Audit Criteria	Description
Cleanliness and Maintenance	Is litter an issue? Are litter bins provided?
	Is there any evidence of anti-social behaviour? (e.g., graffiti, broken equipment, vandalism etc.)
	Is dog fouling an issue? Are litter bins provided?
	Are the spaces boundaries clearly defined? (if so, what is the condition of the boundary?).
	Is the space well-maintained? (grass cutting, condition of pathway etc.).
	Are there any trees in the space? Are they in good condition?
	Additional notes / observations.

3.24 Each of the criteria was scored on a scale from 0-5, and a total percentage score derived. The scores were banded according to the Green Flag grade for open spaces (Table 7).

Table 7: Open Space Quality Scores Thresholds

Open Space Quality Score (%)	Open Space Quality Grade
90 - 100	Excellent
80 - 80	Very Good
70 - 79	Good
50 - 69	Fair
0 - 49	Poor

Standardisation

3.25 It is recognised that applying a consistent quality assessment to a diverse range of open spaces risked over-objectifying the scoring process by not allowing for an understanding of whether every criterion was necessarily relevant to assessing the "quality" of that type of open space. As a result, an element of subjectivity was allowed for in the scoring.

3.26 Nevertheless, the quality assessment was undertaken using a standardised method, including procedure, interpretation and scoring, and post-assessment standardisation sessions took place involving the assessors. This ensures consistency in the assessment process and contributes towards the validation of the Study findings. It is not, however, the purpose of the Study to create a scoring matrix where detailed comparisons can be drawn between sites, particularly those of differing types, through the scores alone. As surveys took place in 2020-22, it should be recognised they represent a point in time only, and do not reflect any subsequent changes to quality.

Accessibility Assessment

- 3.27 The Accessibility Assessment is a desk-top based assessment using GIS mapping to assess distribution of open spaces across the District and their accessibility from local neighbourhoods, locations, and settlements. This Study will focus on accessibility at settlement level to determine where there are areas of deficiency of access to open spaces.
- 3.28 Accessibility at site level will be assessed within the site quality assessment.
- 3.29 The accessibility standard of the open space to be assessed can be benchmarked against best practice guidance4142 to establish a perceived acceptable travelling distance and mode of travel. For further details on the benchmarks, see Appendix A.
- 3.30 The Accessibility Assessment is a desk-based assessment using GIS to run analysis on access to open space sites, based on established acceptable travelling distance of any, or certain categories of open space. The assessment identifies any Areas of Deficiency (AoD) in access to open spaces.
- 3.31 This involves the integration of known open space access points with corresponding distance radii in metres (e.g., 400m, 800m, 1.2km and 2.4km) to an open space. This can plot rough accessibility of local communities to open spaces. However, it must be acknowledged that it only presents an 'as the crow flies' accessibility range which does not account for access routes or street patterns and may not account for local knowledge about site access.
- FiT⁴³ and Natural England's ANGSt standards⁴⁴ as set out in Figure 10, Figure 11, and Figure 12 below provide a benchmark for the provision of publicly accessible open space across the District. Accessibility of the District's open spaces, assessed against their respective guideline distances are set out in Section 6.
- It should be noted that for the context of this study, 'accessibility' is defined by the above criteria, rather than referring to whether an open space can be accessed by those with particular access needs, such as a physical disability. That said, there is a significant body of evidence at the national level pointing to the need to improve access to green and blue spaces for those with disabilities and other marginalised groups, noting the

⁴¹ Improving access to green spaces 2014 Public Health England

⁴¹ Providing Accessible Natural Greenspace in towns and Cities, Natural England

⁴³ http://www.fieldsintrust.org/guidance

⁴⁴https://www.google.co.uk/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&ved=2ahUKEwj_xbDUjcvvAhUNQEEAHRYODol QFjABegQIAhAD&url=http%3A%2F%2Fpublications.naturalengland.org.uk%2Ffile%2F78003&usg=AOvVaw2OEKVqJG5S ZpEn023C_xq1

range of benefits such spaces can provide. A 2020 Government review⁴⁵ built upon the 2014 Public Health England report and recommended that local plans and green infrastructure strategies are informed by local health data, such as Joint Strategic Needs Assessments and Joint Health & Wellbeing Strategies, whilst emphasis was places upon the importance of design policies in helping deliver accessible spaces.

Figure 10: Fields in Trust Recommended Benchmark Guidelines – Formal Outdoor space

Open space typology	QUANTITY GUIDELINE ² (hectares per 1,000 population)	WALKING GUIDELINE (walking distance: metres from dwellings)	QUALITY GUIDELINE
Playing pitches	1.20	1,200m	Quality appropriate to the intended level of performance, designed to appropriate technical standards. Located where they are of most value to the community to be served. Sufficiently diverse recreational use for the whole community.
All outdoor sports ¹	1.60	1,200m	Appropriately landscaped. Maintained safely and to the highest possible condition with available finance. Positively managed taking account of the need for repair and replacement over time as necessary.
Equipped/designated play areas	0.25 See <u>table 4</u> for recommended minimum sizes	LAPs - 100m LEAPs - 400m NEAPs - 1,000m	 Provision of appropriate ancillary facilities and equipment. Provision of footpaths. Designed so as to be free of the fear of harm or crime. Local authorities can set their own quality benchmark standards for playing
Other outdoor provision (MUGAs and skateboard parks)	0.30	700m	pitches, taking into account the level of play, topography, necessary safety margins and optimal orientation ³ . * Local authorities can set their own quality benchmark standards for play areas using the Play England Quality Tool.

Figure 11: Fields in Trust Recommended Benchmark Guidelines – Informal Outdoor Space

Open Space Typology	QUANTITY GUIDELINE ³ (hectares per 1,000 population)	WALKING GUIDELINE (walking distance: metres from dwellings)	QUALITY GUIDELINE
Parks and Gardens	0.80	710m	Parks to be of Green Flag status. Appropriately landscaped.
Amenity Green Space	0.60	480m	Positive management. Provision of footpaths. Fields in Trust protection
Natural and Semi-Natural	1.80	720m	Designed so as to be free of the fear of harm or crime.

https://assets.publishing.service.gov.uk/media/5f202e0de90e071a5a924316/Improving_access_to_greenspace_2020_review.pdf

⁴⁵

Figure 12: Natural England recommended benchmark guidelines – accessible natural green space.

ANGSt

ANGSt recommends that everyone, wherever they live, should have an accessible natural greenspace:

- of at least 2 hectares in size, no more than 300 metres (5 minutes walk) from home;
- at least one accessible 20 hectare site within two kilometres of home;
- one accessible 100 hectare site within five kilometres of home; and
- one accessible 500 hectare site within ten kilometres of home; plus
- a minimum of one hectare of statutory Local Nature Reserves per thousand population.
- 3.34 NOTE Since the Study was carried out, Natural England released a digital Green Infrastructure Map⁴⁶ in 2022, mapping the locations of Green Infrastructure, open spaces and public rights of way across the UK, along with the option to superimpose different accessibility standards and radii. Whilst this is a useful resource, minor differences in which sites are displayed and classified compared to the Study means the two should be used to supplement and complement each other.

Analysis of Findings

- 3.35 The findings of the research were compiled in an excel spreadsheet to facilitate analysis and interpretation into both a district and ward profile for open space. Each site was categorised by its primary typology / function (e.g., Natural or Semi-Natural, Parks and Gardens, Amenity Greenspace, Allotments, Cemeteries, and Churchyards, Play Spaces and Provision for Young People, and Outdoor Sports and Recreation).
- 3.36 Sites with play facilities were categorised into 3 groups as set out below in Figure 13.

⁴⁶ Natural England Green Infrastructure Map: https://designatedsites.naturalengland.org.uk/GreenInfrastructure/Map.aspx

Figure 13: Categories of Play Space

Local Areas for Play (LAPs)

- A small area of open space specifically designated and primarily laid out for very young children to play close to where they live.
- Designed to allow for ease of informal observation and supervision and primarily function to encourage informal play and social interaction for toddlers.

Locally Equipped Areas for Play (LEAPs) Open space specifically designed and laid out with features including equipment for children who are beginning to play independently.

 Provision for a minimum number of six play experiences is recommended.

Neighbourhood EquippedAreas for Play (NEAPs)

- Open space specifically designated, laid out and equipped mainly for older children but potentially with play opportunities for younger children as well. It can provide play equipment and a hard surface area for ball games or wheeled activities.
- May provide other facilities, e.g.nskateboarding ramp, a rebound wall, and a shelter for meeting and socialising.

Set and Apply Provision Standards

3.37 The application of provision standards will be assessed and considered against national standards or benchmarks, i.e., FiT and ANGSt.

Quantity

3.38 Standards will be applied to *Quantity* (expressed as hectares per 1000 people), based on the existing provision of each typology / function and benchmarked against FiT quantity benchmark standards.

Quality

3.39 *Quality* within each typology / function will be reviewed, scored, and considered against good practice, applying the Green Flag Award criteria.

Accessibility

3.40 Proposed *Accessibility* standards will be identified through a review of Rochford District Council's existing standards⁴⁷, alongside those recommended by relevant national organisations, such as Fields in Trust,⁴⁸ Green Flag Award⁴⁹ and Natural England⁵⁰ and applied accordingly.

⁴⁷ Open Space Study 2009, Rochford District Council

⁴⁸ Fields in Trust

⁴⁹ Raising the Standard, The Green Flag award guidance Manual 2016

⁵⁰ Natural England Outdoors for All: fair access to a good quality natural environment

- 3.41 Application of the proposed above standards for quantity, quality and accessibility enables identification of deficiencies and surpluses in specific types of open space, as well as geographical trends for review.
- 3.42 The findings from this Open Space Study will inform policy recommendations for open space provision on a District-wide basis, flagging where the need is greatest in terms of both certain types of open space and geographical deficiencies in coverage. As set out below in Figure 14, the combination of quantity, quality and accessibility findings enable the Council to identify a set of strategic options regarding open space provision. For existing open spaces, it can be determined where existing provision needs to be protected and enhanced, as well as any spaces which may be surplus to requirements. It also identifies opportunities for relocation/redesignation of open space and, crucially, identification of areas where new provision is required.

Figure 14: Strategic Options **Identification of** areas for new provision **Identification of Opportunities for** facilities that may re-location / rebe surplus to designation of requirement open space **Existing provision Existing provision** to be protected to be enhanced

4 Findings of Supply Assessment

Assessed Open Space Land Cover District Wide

- 4.1 The total area of assessed open space within the Rochford District is approximately 752.6 hectares (7.53 sq. km) as set out below in Table 8, which accounts for approximately 4.07% of the District's total land mass (16,800ha).
- 4.2 Recreation & Outdoor Sports Facilities and Natural & Semi-Natural Greenspace account for the highest amounts of open space in the District (approximately 40.8% and 36.9% respectively). Country Parks also represented a significant proportion of overall open space, with the sole site (Cherry Orchard Country Park) accounting for c.11% of all assessed open space. Although only accounting for 0.70% of the overall area of open space provision, play and youth provision sites are well-distributed across the District, with 53 sites. The small nature of most play spaces means these spaces perform a more significant function than their land coverage alone suggests (see paragraph 4.11 below for further information). Other categories with the lowest provision included Allotments, Parks and Gardens, and Civic Spaces. Many aspects of formal parks and gardens are classified under, for example, Outdoor Sports Facilities due to the inherited structure from the 2009 Study. Several such sites, such as King George V Playing Field, could have been alternatively classified as parks.

Table 8: Open Space Quantity Summary

Typology	No. of Sites	Area (ha)	Proportion of Total Assessed Open Space (%)	Proportion of District Land Mass (%)
				` '
Parks and Gardens	3	2	0.27	0.01
Natural and Semi- Natural Greenspace	37	278	36.9	1.67
Recreation & Outdoor Sports Facilities	50	308	40.8	1.83
Amenity Greenspace	67	43	5.74	0.25
Play Space and Provision for Young People	53	5	0.7	0.03

Typology	No. of Sites	Area (ha)	Proportion of Total Assessed Open Space (%)	Proportion of District Land Mass (%)
Allotments	12	12	1.59	0.07
Country Park	2 (individual sites within 1 overall site)	82	10.9	0.49
Civic Space	1	0.05	0.007	0.0003
Cemetery and Churchyards	18	22	2.96	0.13
Total	193	752	100	100

Distribution of Open Space across the District

- 4.3 This section uses GIS maps to indicate how the District's various open spaces are distributed spatially, with the polygons plotted on the map. Ward boundaries are included for reference. As many of the open spaces are very small, please also refer to the Accessibility section (Section 5), which provides an indication of how much of the District (and its constituent settlements) is within reasonable walking distance of various types of open spaces.
- 4.4 Generally, there is an uneven distribution of open spaces across the District, with Map 3 below showing all assessed open spaces across Rochford District (shown in green). As can be seen, spaces are concentrated in the West and Centre of the District, generally close to the main population centres of Rayleigh, Hockley, Hawkwell and Rochford. The East of the District, which contains relatively fewer settlements and residents, has far fewer sites. Factors explaining this include these areas containing a large amount of private farmland (which, whilst generally open and green is not publicly accessible), and the considerable portion of the District occupied by Ministry of Defence sites north-east of Great Wakering, which have severely restricted access. See the Accessibility section for further detail on distribution and accessibility of open space by typology.
- 4.5 The map also plots all Public Rights of Way (PRoWs) in the District, according to Essex County Council's Definitive Record. PRoWs provide an important role in linking together the District's settlements and various open spaces and other sites (e.g., Local Wildlife Sites and SSSIs) and play a crucial role in allowing communities to access open space and its wide range of benefits. In addition, they are also often green corridors in their own right, surrounded by vegetation and enabling greater recreation and biodiversity along their routes. The map shows that PRoWs are widespread across much of the District and play a key role in linking nearby and adjacent green spaces into a more

coherent network. This is seen in the Upper Roach Valley, where PRoWs connect important sites such as Hockley Woods, Grove Woods, and Cherry Orchard Country Park, to the District's main settlements of Rochford, Rayleigh, and Hockley. In the north and east of the District, where there is a smaller amount of open space, PRoWs help compensate for this by facilitating access to important coastal areas and nature reserves, including the Roach and Crouch Estuaries, and Wallasea Island.



Map 3: Distribution of Open Spaces and PRoW across Rochford District

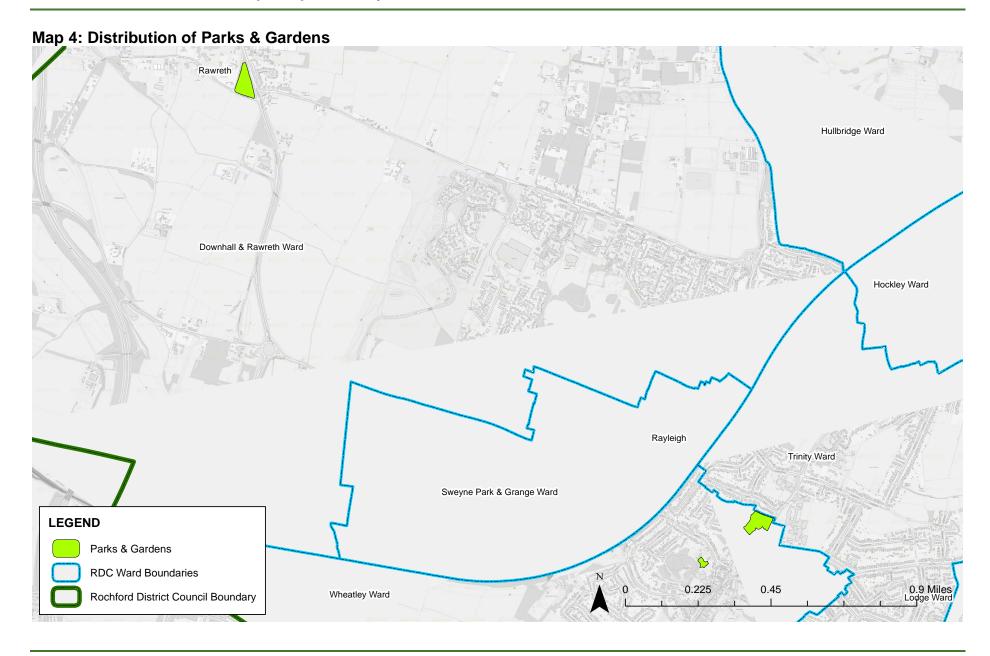


Distribution of Open Spaces across the District by Typology

Parks and Gardens

4.6 With only 3 spaces in this category (see paragraph 4.2 for further explanation), this typology has a limited distribution, focused in the west of the District, particularly central Rayleigh, where Windmill Gardens and Brooklands Public gardens are in proximity to each other, and Rayleigh Town Centre. The remaining site, Bedloes Corner, is in Rawreth.

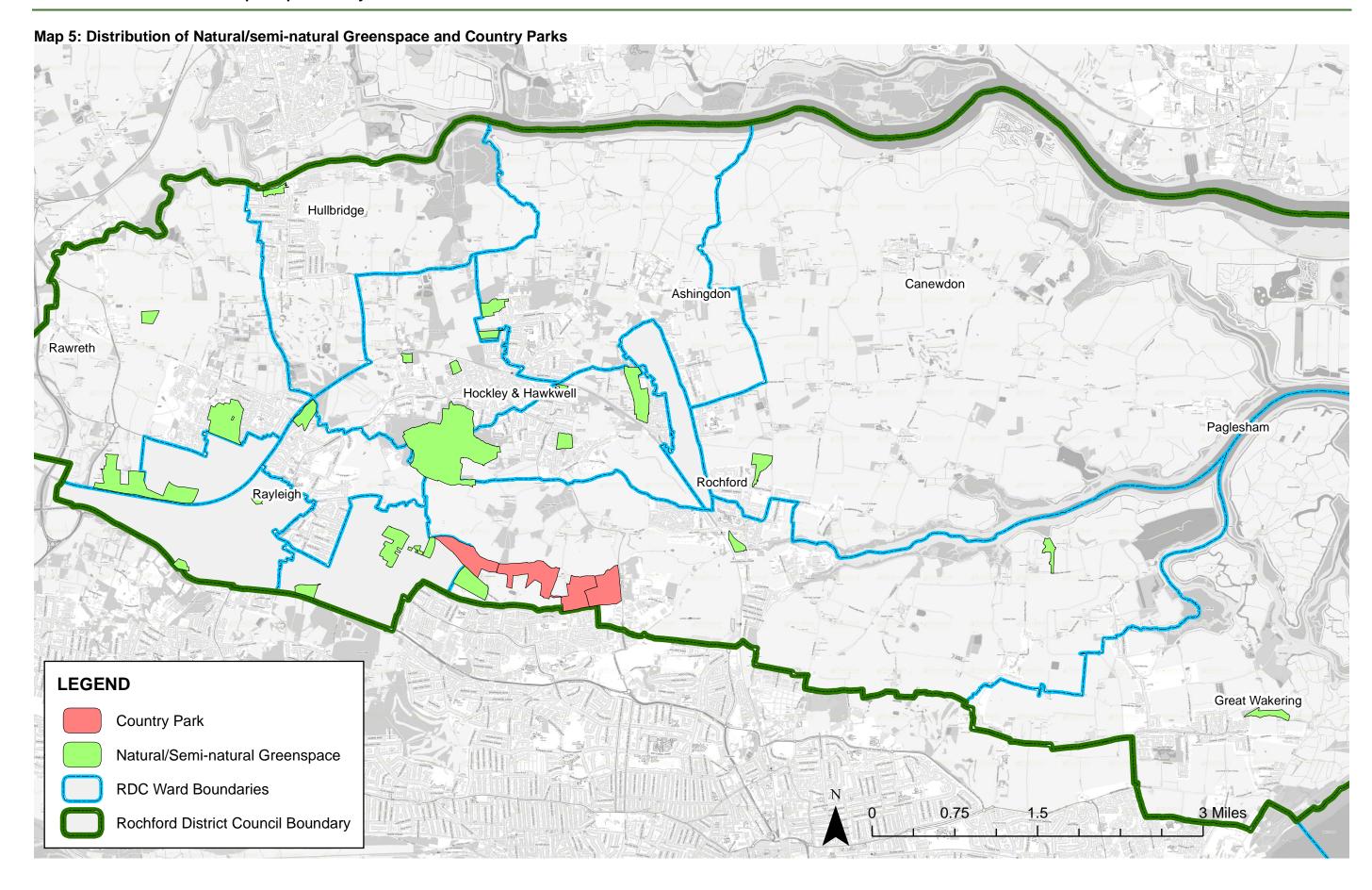




Natural/Semi-natural Greenspace and Country Parks

- 4.7 As shown below in Map 5, spaces in this typology are found in particular in the west and centre of the District, focused on Rayleigh, Hockley and the Upper Roach Valley. The Cherry Orchard Country Park has also been included in this map, as it shares many of the characteristics of a natural/semi-natural greenspace. Together with the other sites and PRoWs in the Upper Roach Valley, it forms part of a strong network of open and green space with a distinct rural character.
- 4.8 PRoWs are instrumental in connecting Natural/semi-natural greenspace into a wider network of related spaces (such as nature reserves, Local Wildlife Sites and other green infrastructure) and to surrounding communities, particularly around the Upper Roach Valley, but also in sites such as Wakering Common or sites to the north of Hockley.

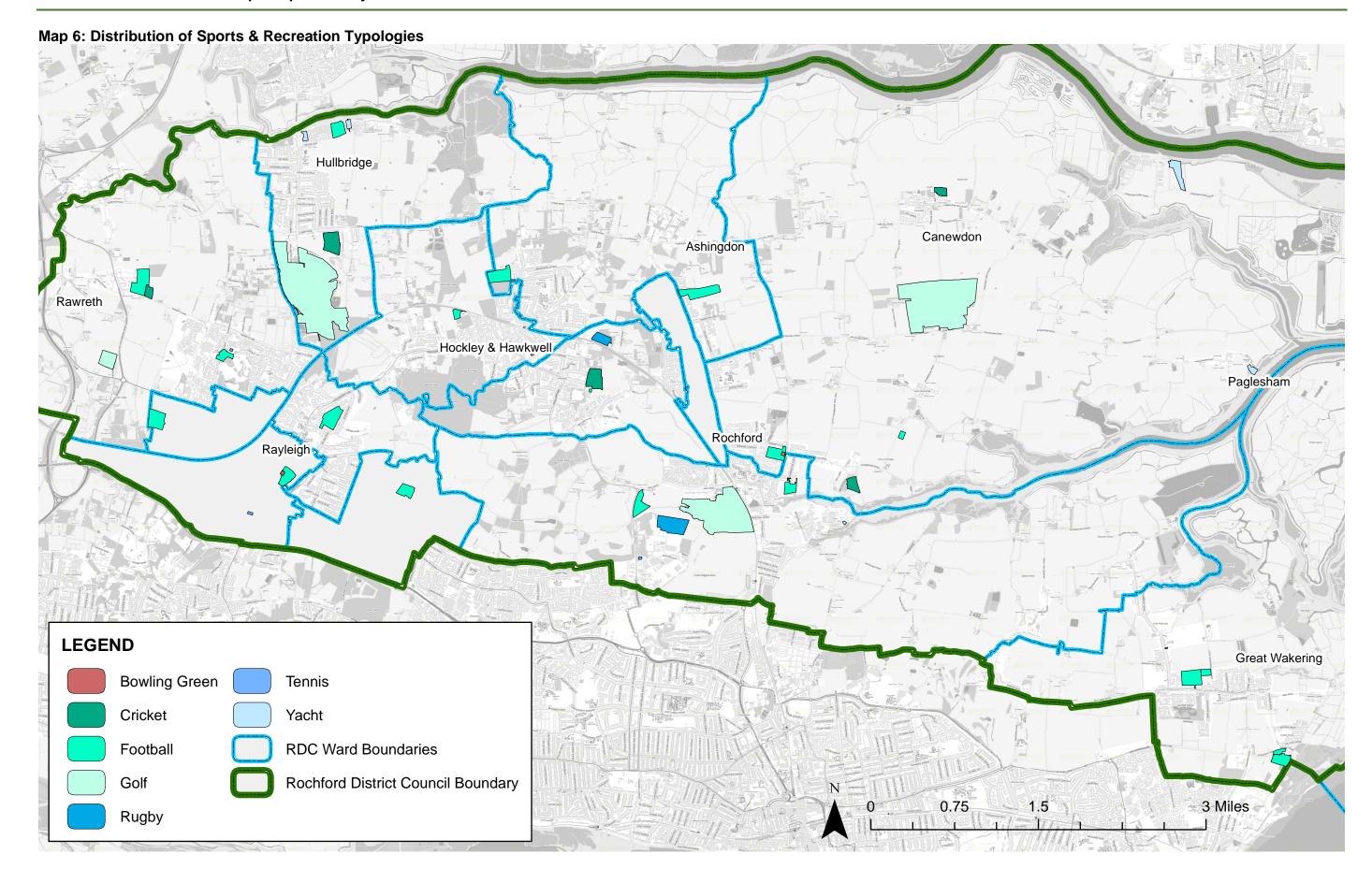




Sports & Recreation

- 4.9 As with other typologies, many of these spaces tend to be found in or close to more populated residential areas. However, as many of these uses require a significant amount of space (e.g., golf, cricket, football or rugby), spaces are often found on the fringes of settlements such as Rayleigh and Rochford, or in the surrounding Green Belts. Whilst the more sparsely populated eastern part of the District has fewer facilities, Great and Little Wakering have a notable cluster. Yacht facilities are also found on the District's main waterways the River Crouch and River Roach.
- 4.10 For breakdowns of individual sports and recreation subcategories, their distribution and accessibility, please refer to the 'Findings of Accessibility Study' section, commencing at Section 5.

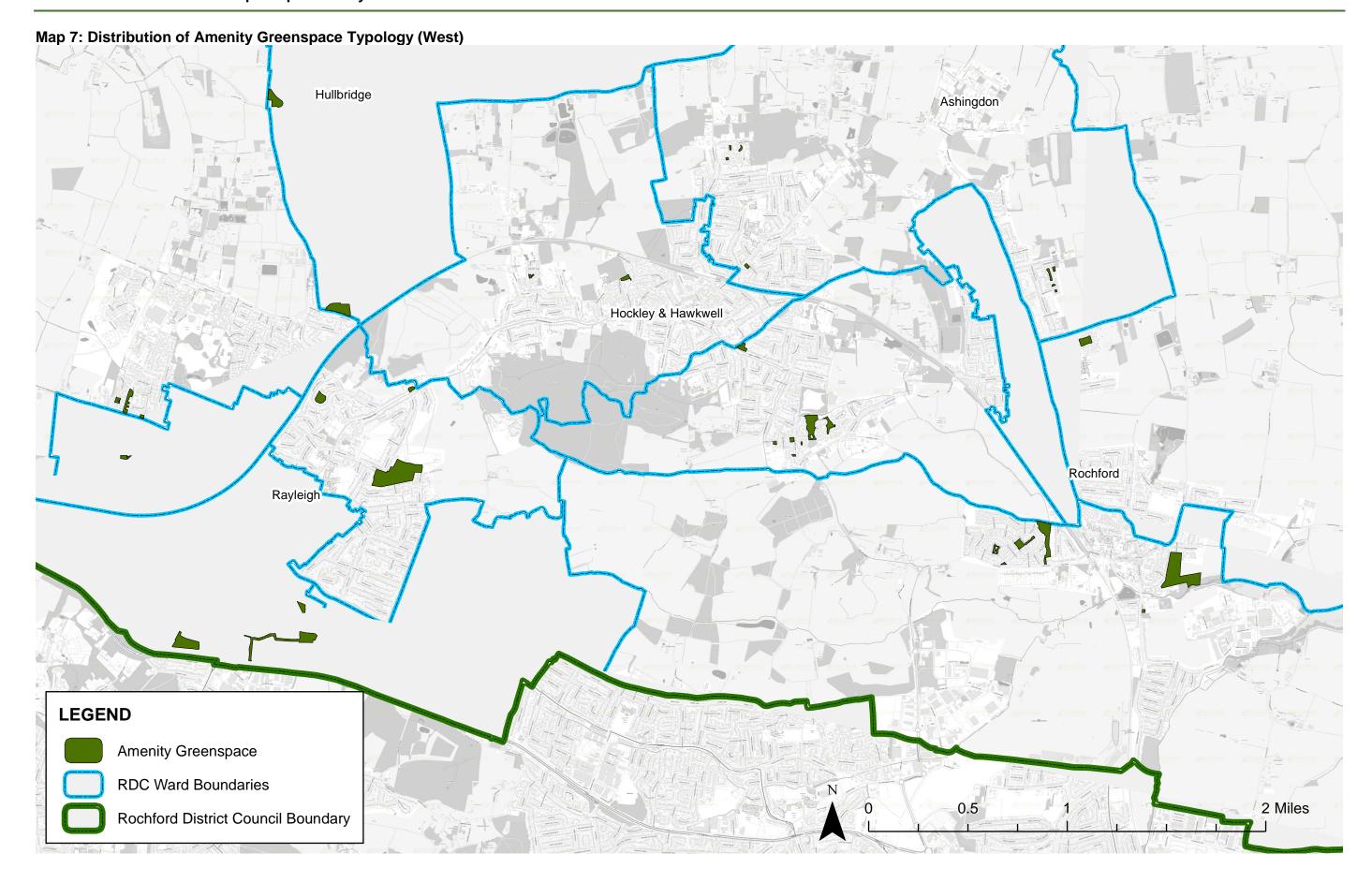


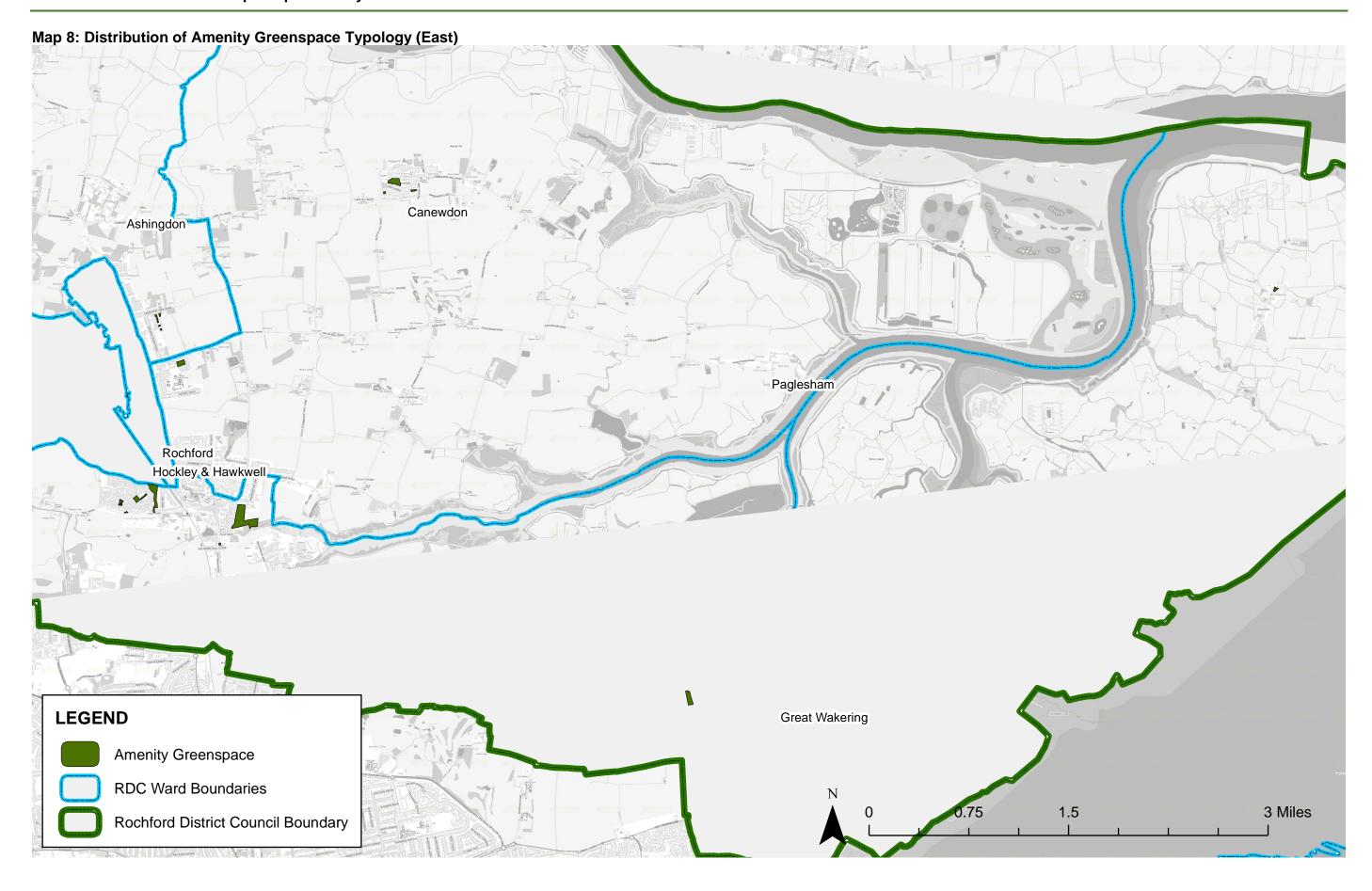


Amenity Greenspace

4.11 Maps 7 and 8 show the distribution of amenity greenspace, shaded in purple. With typical spaces in this category tending to be small in nature, two maps have been used to make this more visible. Sites are typically found in suburban areas, such as Rochford, Rayleigh, Ashingdon and Hawkwell, and are often included in modern residential developments, e.g., Hall Road, Rochford and Christmas Tree Farm, Rayleigh. There are some larger notable spaces bordering rural areas, such as Turret House Open Space or Hollytree Gardens, Rayleigh or Little Wakering Road Open Space, Little Wakering.



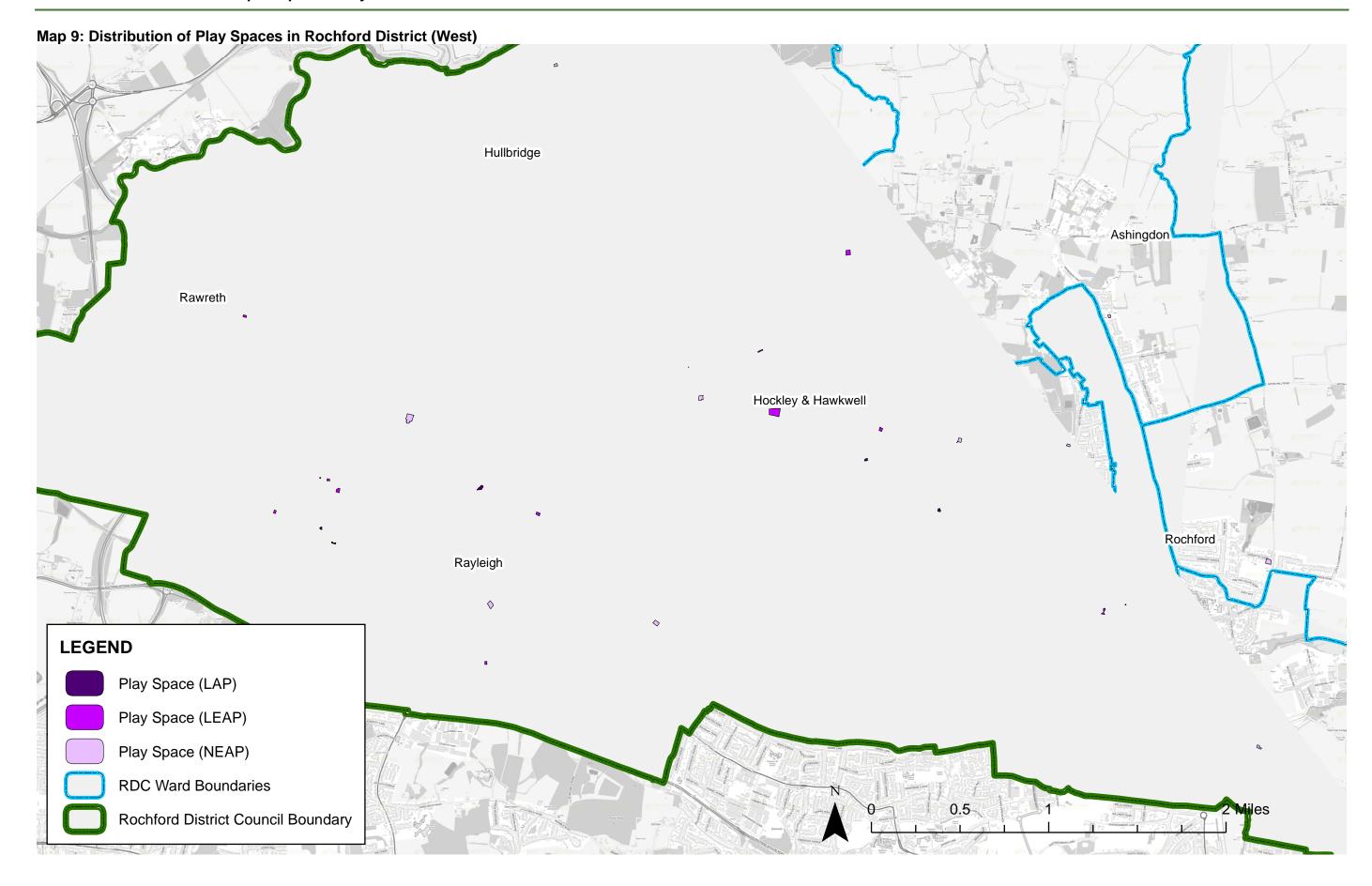


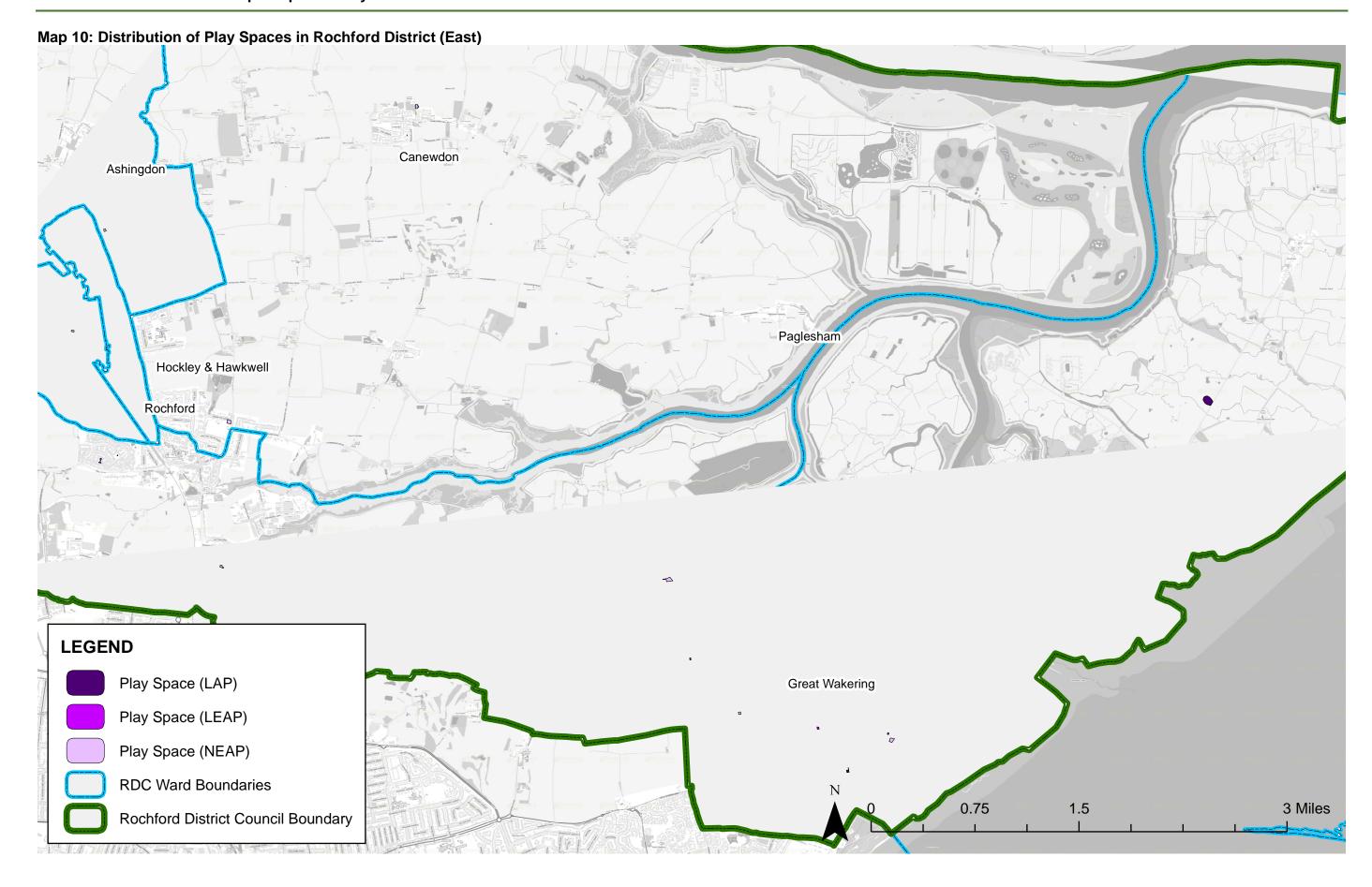


Play Spaces

4.12 Play Spaces are well-distributed across the District, with these more evident in the District's urban areas of Rayleigh, Rochford and Hockley. Due to its lower population density, there are fewer spaces in the District's East, although Great Wakering (including its outlying areas of Samuels Corner and Cupids Corner) is well provided for. A number of smaller villages do not have access to play facilities (e.g., Paglesham, Battlesbridge and South Fambridge), whilst some larger areas do not as many facilities as might be expected (e.g., Hullbridge, Central Rochford or Eastern Rayleigh). Many newer housing estates have delivered additional play spaces in recent years, most of which are privately maintained but publicly-accessible. Whilst Great Stambridge does not appear to have a play space, its football ground has play facilities which compensate for this. The maps below indicate distribution – access points are marked on the map due to the small size of the spaces themselves.



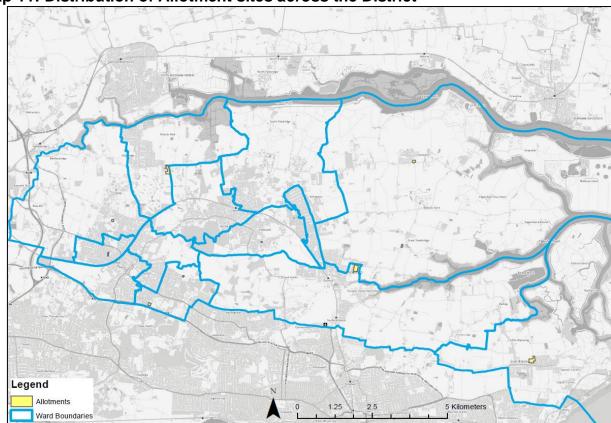




Allotments

4.13 Allotments are distributed fairly evenly across the District's main settlements (see Map 11), with the exception of Hockley. Whilst Hockley itself does not have any allotment provision, neighbouring settlements of Hawkwell and Hullbridge contain sites which may provide some of this need.

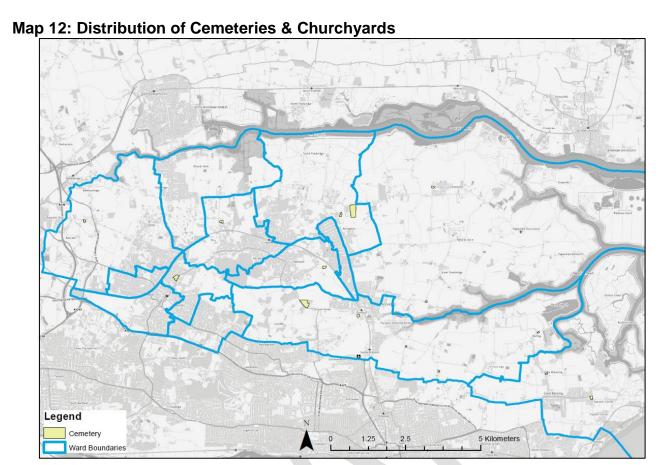




Map 11: Distribution of Allotment sites across the District

Cemeteries & Churchyards

- 4.14 As shown below in Map 12, these spaces are well-distributed across the entirety of the District, reflecting the historical fact that most settlements have a parish church. Consequently, in more isolated areas churchyards are often one of the few pieces of publicly accessible open space, e.g., Sutton, Shopland, Paglesham and Foulness. The larger active cemeteries of Hall Road, Rayleigh and Thorndon Meadows mean provision is skewed towards the west and centre of the District.
- 4.15 Whilst churchyards and cemeteries have been identified and mapped where known, no quantity or access standard for provision will be set, as it is outside the scope of this study to make recommendations related to requirements for new provision.



Assessed Open Space Land Cover by Ward

- 4.16 The total area of open space in each ward is set out below in Table 9. Roche South, Hullbridge and Hockley wards have the highest amount of open space (172.2 ha, 105.8ha and 99.3ha respectively) of open space, accounting for half of the total open space assessed in Rochford District. These wards contain some of the District's largest open spaces, including Hockley Woods⁵¹ (92.5ha), Cherry Orchard Country Park (83 ha),The Rayleigh Club (golf) (81.5 ha), and Rochford Hundred Golf Club (42 ha). At the other end of the scale, Hawkwell East (0 ha) Sweyne Park & Grange (6.3 ha) wards contained the least amount of open space. Hawkwell East is a dense urban area with tightly drawn boundaries that do not take any open spaces (although a number are situated a short distance away in neighbouring wards). Sweyne Park & Grange is a geographically small ward that predominantly covers urban areas and adjoins substantial open spaces in neighbouring wards.
- 4.17 Further breakdown of the types of open spaces in each ward can be found in Appendix C.

Table 9: Open Space Quantity by Ward

Table 3. Open opace Quant			
Ward	Area (ha)	Proportion of Total Assessed Open Space (%)	Proportion of District Land Mass (%)
Downhall & Rawreth	70.9	9.4	0.38
Foulness & The Wakerings	28.5	3.8	0.15
Hawkwell East	0	0.0	0.00
Hawkwell West	35.5	4.7	0.19
Hockley	99.2	13.2	0.54
Hockley & Ashingdon	32.9	4.3	0.18
Hullbridge	105.8	14.0	0.57
Lodge	32.9	4.4	0.18

⁵¹ Note – Hockley Woods falls across both Hockley and Hawkwell West wards. However, given most of the space's area and the principal access and facilities fall within Hockley ward, for the purposes of the study it is counted entirely as being in this ward.

Roche North & Rural	97.8	13.0	0.53
Roche South	172.2	22.8	0.93
Sweyne Park & Grange	6.3	0.8	0.03
Trinity	21.4	2.8	0.12
Wheatley	50.7	6.7	0.27
Total	753	100	4.08

Open Space Provision by Population (Hectare per 1000) District Wide

- 4.18 The population projections for the District have been applied to show the current (as of 2022⁵²) and future (2040) provision in Hectares per 1000 Population as set out below in Table 10. The future provision calculation assumes very little change in the total area of open space in the District, therefore only demonstrates the change in provision due to population growth, and not due to changes in the amount of open space.
- 4.19 Current provision is slightly over 8.6 Hectares per 1000 Population, and future provision is slightly over 7.6 Hectares per 1000, based on the government's ONS population projections. Rochford District's population is set to increase by 12.5% by 2040⁵³. Assuming no additional open space is provided, this will result in the overall provision of open space falling from 8.62 hectares per 1,000 in 2024 to 7.66 hectares per 1,000 by 2040⁵⁴. To provide the same level of open space provision for the population, the total amount of open space in the District would need to increase from 753.9ha to 799.9ha of open space provision, requiring creation of an additional 46ha of open space.

Table 10: Open Space Provision by Population

(2022) Provision (2040) Provision (Ha/1000)	Population Projection	Current Population (2022)	Current Population Provision (Ha/1000)	Future population (2040)	Future Population Provision (Ha/1000)
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⁵² Mid 2022 Population Estimates (ONS,2023)

⁵³ Mid 2022 Population Estimates (ONS,2023)

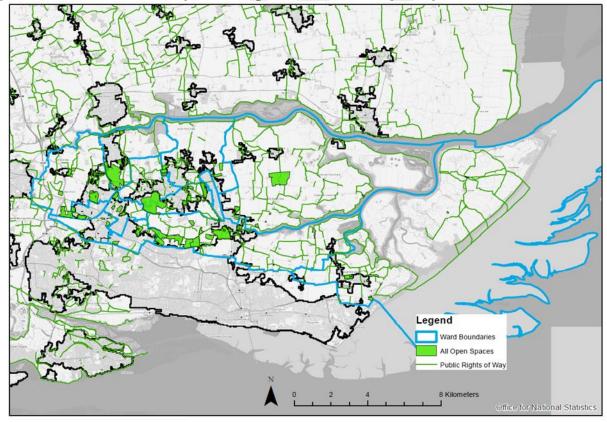
⁵⁴ This also accounts for open space currently under development but not yet complete

ONS Population projection	87,216	8.62	98,289	7.66
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Open Space provision by Population (Hectare per 1000) by Ward

- 4.20 The ONS population projections are available at ward level, therefore they have been applied for current (2022) and future (2040) population projections as set out below in Table 11.
- 4.21 When viewed on a map, the wards with the lowest current provision per 1000 population are concentrated in Hawkwell East, and Foulness and the Wakerings in the east of the District, as well as in the Rayleigh area, in Sweyne Park & Grange, and Trinity wards. The wards with the highest provision per 1,000 are located to the west and mid District including Hullbridge, Hockley, Roche North & Rural, Roche South and Downhall & Rawreth wards. It is important to note that many wards with low provision lie near to significant open space in adjoining wards, so the Accessibility chapter of this report, including GIS data and maps, gives a better idea of the geographical coverage of the various types of open space (see paragraphs 6.8 onwards).

Map 13: Rochford Ward Map detailing distribution of open spaces



4.22 The figures in Table 11 also show the percentage change (increase or decrease) in open space provision by ward, indicating the pattern of population change across the

District. All wards show an increase in population with most wards showing a decrease in hectare per 1000 population of open space provision.

4.23 The wards which already have the lowest provision *and* are showing the biggest percentage of decrease in open space provision are:

Lodge

Hockley & Ashingdon

Hawkwell West

4.24 Bold text in the table shows those wards with:

Current provision above the District wide 8.62 hectares per 1000

Future provision above the District wide 7.66 hectares per 1000

4.25 As shown in the table, four wards currently have open space provision per 1000 population above the District-wide average. This will continue to be the case in 2040, although population growth will have reduced the provision per 1000 population. Given the population growth projections, almost all wards are expected to face significant pressure upon their existing open spaces if no additional future provision is made. The sole exception is Roche South, which has seen significant new open space added or in the pipeline at new housing developments, alongside a very modest overall population growth projection.

Table 11: Open Space Provision by Ward Population

Ward	Current Population provision 2022 (Ha/1000	Future Population Provision 2040 (Ha/1000)	% Change in Open Space provision
Downhall & Rawreth	10.26	8.81	-14%
Foulness & The Wakerings	3.74	3.43	-8%
Hawkwell East	0	0	0%
Hawkwell West	5.41	4.61	-15%
Hockley	15.65	13.85	-12%
Hockley & Ashingdon	ockley & Ashingdon 4.98		-14%
Hullbridge	15.65	14.34	-8%

Lodge	4.98	4.21	-15%
Roche North & Rural	14.31	12.64	-12%
Roche South	25.15	25.04	0%
Sweyne Park & Grange	0.91	0.84	-8%
Trinity	3.05	2.7	-11%
Wheatley	7.69	6.69	-13%

New Open Space (Since 2009)

- 4.26 Since the last Open Space Study in 2009, further open spaces have been enabled through new housing developments within the Rochford District. These comprise recently completed developments as well as those still under construction at the time of compiling this study. There are also further open spaces planned within proposed developments going through the planning process. A total of 50.37 ha has been enabled through the planning process since 2009, of which over 38 ha is still under construction. Table 12 below sets out recently enabled and future proposed open spaces. This is an important demonstration of how development can add new publicly-accessible open spaces, which can help address existing local deficits and provide a range of public benefits.
- 4.27 Note: sites which are shaded in grey are those which have been added since the original completion of this report in 2022. The status of sites was understood to be correct as of June 2024, however represents a point in time and may not reflect the changing situation on sites which are still undergoing development. In addition, whilst the additional quantum and distribution of new and emerging spaces has been taken into account in this report wherever possible, the fact that site quality audit visits were undertaken in 2020/21 means quality scoring for these most recent sites is not available.
- 4.28 It is important to note that the majority of this new space has been delivered via private sector-led development and, as such, arrangements in terms of how spaces are maintained, managed and funded are likely to differ by site. However, the sites below are generally accessible to the public (with the exception of allotments) and, as with other privately-owned/managed sites in the list of open spaces, contribute to wider amenity for the public.
- 4.29 Note: this study does not consider the new training football pitches planned for Southend United FC, close to Smithers Chase, Sutton. At the time of the original audit, these were the subject of a live planning application, whilst as of the 2024 update their final status was not confirmed, given the live application for a major scheme at Fossetts Farm.

Table 12: Recent and Planned Open Spaces from Housing Development since 2009⁵⁵

Table 12: Recent and				elopment since 2009 ⁵⁵
Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Christmas Tree Crescent, Hawkwell Play Space	Hawkwell West	Play Space (LAP)	0.06	Completed
Christmas Tree Crescent, Hawkwell Amenity (west)	Hawkwell West	Amenity	1.19	Completed
Christmas Tree Crescent, Hawkwell Amenity (East)	Hawkwell West	Amenity	0.41	Completed
Christmas Tree Crescent, Hawkwell Allotments	Hawkwell West	Allotments	0.11	Completed
Paddocks Close, Canewdon Amenity	Roche North & Rural	Amenity	0.05	Completed
Stambridge Allotments	Roche North & Rural	Allotments	0.43	Completed
Folly Grove, Hockley Play Space	Hockley	Play Space (LAP)	0.03	Completed
Folly Grove, Hockley Amenity	Hockley	Amenity	0.06	Completed
Folly Grove, Hockley Green Space	Hockley	Natural / Semi- natural	1.86	Completed
Highwell Gardens, Hawkwell Amenity	Hawkwell West	Amenity	0.06	Completed

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Claremont Crescent, Rayleigh Play Space	Downhall & Rawreth	Play Space (LAP)	0.01	Completed
Claremont Crescent, Rayleigh Amenity	Downhall & Rawreth	Amenity	0.15	Completed
Shetland Cresent, Ashingdon Amenity	Roche North & Rural	Amenity (inc. attenuation basin)	0.53	Completed
High Elms Park, Hullbridge (Land to the West of Hullbridge) Northern Amenity Space	Hullbridge	Amenity	0.22	Under construction
High Elms Park, Hullbridge (Land to the West of Hullbridge) Green Space – Western Edge	Hullbridge	Natural / Semi- natural green space	3.07	Under construction
High Elms Park, Hullbridge (Land to the West of Hullbridge) Green Space – Eastern Edge	Hullbridge	Natural / Semi- natural green space	1.02	Under construction
High Elms Park, Hullbridge (Land to the West of Hullbridge) Green Space – Northern Edge	Hullbridge	Natural / Semi- natural green space	0.12	Under construction
High Elms Park, Hullbridge (Land to the West of	Hullbridge	Play Space (LEAP)	0.04	Under construction

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Hullbridge) Play Space (LEAP)				
High Elms Park, Hullbridge (Land to the West of Hullbridge) MUGA (NEAP)	Hullbridge	Play Space (NEAP)	0.05	Under construction
High Elms Park, Hullbridge (Land to the West of Hullbridge) Northern Amenity Play Space	Hullbridge	Play Space (LAP)	0.01	Under construction
High Elms Park, Hullbridge (Land to the West of Hullbridge) Eastern Edge Play Space	Hullbridge	Play Space (LAP)	0.01	Under construction
High Elms Park, Hullbridge (Land to the West of Hullbridge) (war memorial)	Hullbridge	Amenity	0.96	Completed
Victory Lane (Trafalgar Green), Ashingdon	Hockley & Ashingdon	Amenity	0.15	Completed
Alfred Gardens, Hall Road, Rochford	Roche South	Amenity	0.13	Completed
Alfred Gardens, Hall Road, Rochford	Roche South	Play Space (LEAP)	0.07	Completed
Green Ribbon (inc. play spaces), Hall Road, Rochford	Roche South	Amenity (inc. LAP)	2.82	Completed

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Charles Crescent, Hall Road, Rochford	Roche South	Amenity/LAP	0.04	Completed
Edward Place, Hall Road, Rochford	Roche South	Amenity	0.13	Completed
Hall Road (Parkland West of Site), Rochford	Roche South	Amenity/Parks & Gardens	5.94	Part completed
Victoria Gardens, Hall Road, Rochford	Roche South	Play Space (LAP)	0.01	Completed
Victoria Gardens, Hall Road, Rochford	Roche South	Amenity	0.34	Completed
Etheldore Avenue, Hockley	Hockley & Ashingdon	Amenity	0.06	Completed
Nelson Road, Ashingdon	Hockley & Ashingdon	Amenity	0.04	Completed
Wood Lane & Wood Avenue, Hockley	Hockley & Ashingdon	Amenity	0.11	Completed
Thorpe Road / Aaron Lewis Close, Hawkwell	Hawkwell West	Amenity	0.11	Completed
Thorpe Road, Hawkwell	Hawkwell West	Amenity	0.03	Completed
Primrose Place, off Beehive Lane, Hawkwell	Hawkwell West	Amenity	0.03	Completed
Land Between Star Lane and Alexandra Road, South of High Street, Great	Foulness & The Wakerings	Natural / Semi- natural green space	0.49	Under construction

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Wakering – Boundary Edge				
Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering – Amenity (North)	Foulness & The Wakerings	Amenity	0.12	Completed
Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering – Green SuDS Corridor	Foulness & The Wakerings	Amenity	0.43	Completed
Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering – Pumping Station Amenity	Foulness & The Wakerings	Amenity	0.11	Completed
Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering – Green Edge (Sandy Crescent)	Foulness & The Wakerings	Amenity	0.05	Completed
Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering – Green Edge (Brick Road)	Foulness & The Wakerings	Amenity	0.03	Completed

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Land West of Little Wakering Road, and South of Barrow Hall Road, Little Wakering	Foulness & The Wakerings	Amenity (recreation) / inc. of play space (LEAP), measuring 0.03 ha and play space (LAP) measuring 0.02 ha	1.42	Under construction
Site of Bullwood Hall, Bullwood Hall Lane, Hockley	Hockley	Amenity (informal recreation)	0.11	Completed
Site of Bullwood Hall, Bullwood Hall Lane, Hockley	Hockley	Natural / Semi- natural green space	0.56	Completed
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh	Downhall & Rawreth	Allotments	0.3	Planned/under construction
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic landscaping – Western Edge #1)	Downhall & Rawreth	Natural/semi- natural Greenspace	14.66	Under construction
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic	Downhall & Rawreth	Natural/semi- natural Greenspace	0.42	Under construction

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
landscaping – Western Edge #2)				
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic landscaping – Western Edge #3)	Downhall & Rawreth	Natural/semi- natural Greenspace	0.24	Under construction
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic landscaping – North- Eastern Edge)	Downhall & Rawreth	Natural/semi- natural Greenspace	0.93	Under construction
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Central Green and Playspace)	Downhall & Rawreth	Amenity inc. of play space (LEAP), measuring 0.15 ha	0.87	Completed (site still under construction)
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Oak Tree Amenity Space)	Downhall & Rawreth	Amenity	0.07	Completed (site still under construction)
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh	Downhall & Rawreth	Amenity	0.83	Under construction

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
(Green Lung Amenity Spaces)				
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh - Amenity Space South	Downhall & Rawreth	Amenity inc. of play space (LAP), measuring 0.01ha	0.2	Under construction
Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh – Eastern Amenity Space	Downhall & Rawreth	Amenity	2.12	Under construction
Former Cherry Orchard Brickworks (care village site) Amenity Square	Roche South	Amenity	0.10	Planned/under construction
Former Cherry Orchard Brickworks (care village site) green Space	Roche South	Natural/semi- natural Greenspace	0.36	Planned/under construction
Land East of Ashingdon Road (Landscape Square)	Roche North & Rural	Amenity	0.15	Under construction
Land East of Ashingdon Road (Pocket Park)	Roche North & Rural	Amenity	0.03	Under construction
Land East of Ashingdon Road (Eastern Wedge)	Roche North & Rural	Amenity	0.05	Under construction

Housing Development/Site Descriptor	Ward	Open Space Type	На	Status
Land East of Ashingdon Road (Central/Northern Green Space)	Roche North & Rural	Amenity	0.62	Under construction
Land East of Ashingdon Road (East-West ditch (green corridor)	Roche North & Rural	Natural/semi- natural Green Space	0.71	Under construction
Land East of Ashingdon Road (Allotments)	Roche North & Rural	Allotments	0.29	Under construction
Land East of Ashingdon Road (Eastern Parkland)	Roche North & Rural	Amenity inc. of Play Space (LEAP, measuring 0.11ha)	3.64	Under construction
Total new provision				50.37 ha

Required Future Open Space Provision

4.30 The ONS population projections for current (2022) and future (2040) populations were also applied to the open space typologies as set out below in Table 13.

Table 13: Open Space Provision by Typology at District Level

Typology	Current Population Provision (Ha/1000)	Future Population Provision (Ha/1000)
Parks and Gardens	0.02	0.02
Natural and Semi-Natural Greenspaces	3.18	2.8
Recreation & Outdoor Sports Facilities	3.52	3.13

Amenity Greenspaces	0.50	0.44
Play Spaces & Provision for Young People	0.06	0.05
Allotments	0.14	0.12
Country Park	0.94	0.84
Civic Space	0.001	0.001
Cemetery and Churchyards	0.26	0.23
Total	8.62	7.66

Natural and Semi-Natural Greenspace

4.31 Fields in Trust⁵⁶ recommended standard for Natural and Semi-Natural Greenspace is of 1.80ha per 1,000 population. The current provision is 3.18 ha per 1,000 of the population, which exceeds this recommended level.

Parks and Gardens

4.32 Fields in Trust recommended standard for Parks and Gardens is 0.80ha per 1,000 of the population. The current provision is 0.02ha per 1,000 of the population which falls far below the recommended level. However, it should be noted that, due to the structure inherited from the 2009 Open Space Study, many multi-use parks and recreation grounds in the District were assessed according to their primary use (e.g., football or cricket), but in reality constitute full parks with a range of recreational and amenity uses, including formal gardens. Examples include King George V Playing Field, Rayleigh; King George Playing Field, Ashingdon; Canewdon Park; and Great Wakering Recreation Ground. Some of the larger Amenity Greenspaces (e.g., Millview Meadows, Rochford) could also be seen as parks or gardens in their own right.

Amenity Green Space

4.33 Fields in Trust recommended standard for Amenity Greenspace is for 0.60ha per 1,000 of the population. The current provision is 0.5ha per 1,000 of the population, which falls below the recommended level. As with Parks and Gardens above, it should be noted that recreation grounds in the District can provide amenity uses which offsets the perceived under provision of amenity green space.

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⁵⁶ http://www.fieldsintrust.org/guidance

Play Spaces and Provision for Young People

4.34 Fields in Trust recommended standard for Play Spaces and Provision for Young People is 0.25ha per 1,000 of the population. The current provision is 0.06ha per 1,000 of the population, which falls below the recommended level.

Allotments

4.35 Fields in Trust recommended standard for Allotment provision is 0.3ha⁵⁷ per 1,000 of the population. The National Society of Allotments and Leisure Gardeners (NSALG) recommend a minimum of 0.21ha per 1,000 of the population. The current provision is 0.14ha per 1,000 of the population, which falls below the recommended levels. Please refer to Appendix A for a full overview of benchmark standards for allotments.

Recreation and Outdoor Sports Facilities

4.36 Fields in Trust recommended standard for Recreation and Outdoor Sports Facilities provision is 1.60ha per 1,000 of the population. The current provision is 3.52ha per 1,000 of the population, which exceeds the recommended level. This overprovision of recreation and outdoor sports facilities offsets the under provision seen in parks and gardens, and amenity open space. It must be acknowledged, however, that much of this space is private, with restricted public access.

Country Parks, Civic Space and, Cemeteries and Churchyards

4.37 There are no national benchmark standards for the provision of Country Parks, Civic Space or Cemeteries and Churchyards, however, the ANGSt benchmark standard recommends at least one 100ha site within 5km, as well as any urban area being within 300m (5-minute walk from a public open space⁵⁸) of a public open space.

⁵⁷ This figure is from the Fit survey findings – see Additional Information on Allotment Standards 58 https://www.southessexplan.co.uk/south-essex-plan/what-is-the-evidence-base

5 Findings of Quality Assessment

5.1 A total of 173 sites were selected for an open space quality assessment based on criteria identified in the open space audit method. 168 sites were audited in the survey, the 5 sites which were not audited were where the site was privately owned and no longer existed or had ceased operation (Hockley Golf Range, Trenders Avenue Football Ground and Brandy Hole Yacht Club) or were inaccessible (MOD Play Space, Foulness Island) at the time of the survey. Cemeteries and Churchyards were excluded from the quality survey, although they are acknowledged for their contribution to communities. Table 14 below, shows a comparison of typologies which were surveyed and the quality scored using a scoring system aligned to Green Flag criteria.

Table 14: Open Space Quality Audit Results

Table 14. Open op	Excellent		Good (70-	Fair	Poor	Total
	(90+%)	Good (80- 89%)	79%)	(50 - 69%)	(0 -49%)	. 5 0.1
Parks and Gardens	0	1	2	0	0	3
Natural and Semi-Natural Greenspaces	2	6	8	8	1	25
Recreation & Outdoor Sports Facilities	16	7	13	13	1	50
Amenity Greenspaces	7	14	9	8	1	39
Play Spaces & Provision for Young People	11	12	4	9	2	38
Allotments	0	0	3	6	0	9

	Excellent (90+%)	Very Good (80- 89%)	Good (70- 79%)	Fair (50 - 69%)	Poor (0 -49%)	Total
Country Park	0	0	3	0	0	3
Civic Space	1	0	0	0	0	1
Total	35	40	42	43	5	165
Proportion of Open Space Audits %	21	24	25	26	3	100

5.2 The quality score ranged between 20% (Poor) (Betts Wood former Play Space, Westminster Drive, Hockley and South West of Causton Way former Play Space, Rayleigh) and 95% (Excellent) as detailed below:

Laburnum Grove Play Space and Provision for Young People, Hockley

Ferry Road Natural / Semi-Natural Greenspace, Hullbridge

Lower Road Cricket and Football Grounds, Hullbridge

Bedford Close Play Space and Amenity Space, Rayleigh

Watchfield Lane Tennis Courts, Rayleigh

Priory Chase Tennis Courts, Rayleigh

King George V Bowling Green, Eastwood Road, Rayleigh

Christmas Tree Crescent Play Space and Amenity Space, Hawkwell

Highwell Gardens Amenity Space, Hawkwell

Alfred Gardens Amenity Space, Hall Road, Rochford

Bellingham Lane Civic Space, Rayleigh

The average score for sites that scored Very Good was 83%, Good 73%, and Fair 59%. Further detail on each open space typology is detailed below.

Parks and Gardens

5.3 3 sites were surveyed across the District, with an average score of 77% (Good). 2 of the sites were in Rayleigh, and 1 in Rawreth. These are listed below by their quality score, as assessed according to the quality criteria outlined above in Table 6.

Table 15: Quality Scores for Spaces in the Parks & Gardens Typology

Site	Open Space Quality Score	Open Space Quality Grade
Windmill Gardens, Bellingham Lane, Rayleigh	85%	Very Good
Brooklands Public Gardens, Hockley Road, Rayleigh	75%	Good
Bedloes Corner, Chelmsford Road, Rawreth	70%	Good

5.4 All sites scored relatively well, containing seating, lighting, decorative planting and public realm. Sites were well-maintained and safe and easily accessible, with the exception of Bedloes Corner. Bedloes Corner, Chelmsford Road, Rawreth was found to be the lowest scoring site with 70% (Good), and Windmill Gardens, off Bellingham Lane was found to be the highest scoring 85% (Very Good). Example images showing the spaces in the Parks & Garden category according to their quality grades are shown below.

Figure 15: 'excellent' quality open space (Windmill Gardens, Rayleigh)



Figure 16: 'good' quality open space (Bedloes Corner, Rawreth)



Natural and Semi-Natural Greenspace

- 25 sites were surveyed across the District, with an average score of 70% (Good). This category covers a wide range of sites, including several nature reserves and woodlands, the largest and most notable of which is Hockley Woods. It also includes green spaces which are more urban in nature and serve as a 'green lung' for nearby communities, e.g., Sweyne Park, Rayleigh, Rayleigh Mount, or Rochford Reservoir. The extent to which sites are predominantly for nature conservation or shared with other uses (e.g., playgrounds, fishing lakes or archaeological sites) also varies. 36% of sites were assessed to be appropriate to designate as Local Green Spaces, reflecting the importance many of these sites play in providing spaces for wildlife, tranquillity, and heritage for local communities.
- Within this broad group, 2 were graded 'Excellent'; 6 as 'Very Good'; 8 as 'Good'; 8 as 'Fair'; and 1 as 'Poor'. Sites scoring in the highest grades tended to be accessible by car, foot, and public transport, have legible networks of footpaths and signs, exhibit well-protected natural environments and include useful amenities such as benches, picnic tables, interpretation boards, bins and play spaces. Poorer-scoring sites were often isolated and felt harder to access or less safe, e.g., Land off Rawreth Lane Playfield Field, Rayleigh or Hambro Hill Open Space, Rayleigh). They also often had either few public amenities (e.g., Wheatley Wood, Rayleigh) or had issues regarding their cleanliness or maintenance (e.g., Doggetts Wildlife Area, Rochford). Kendal Park Nature Reserve, Hullbridge received the highest quality score with 95% (Excellent), whilst Hambro Hill Open Space, Rayleigh was the lowest scoring site with 45% (Poor).

Example images showing the spaces in the Natural/Semi-natural Greenspace category according to their quality grades are shown below.

Figure 17: example of 'excellent' quality open space (Kendal Park)



Figure 18: example of 'very good' quality open space (Hockley Woods)



Figure 19: 'very good' quality open space (Sweyne Park, Rayleigh)



Figure 20: 'good' quality open space (Wakering Common



Figure 21: 'fair' quality open space (Doggetts Wildlife Area, Rochford)



Figure 21: 'fair' quality open space (Doggetts Wildlife Area, Rochford)



Recreation and Outdoor Sports Facilities

5.7 50 sites were surveyed across the District, with an average score of 76% (Good), making this one of the largest typologies surveyed. Within this large group, a disparate range of facilities were surveyed, ranging from football to yachting and therefore making it difficult to compare like-for-like, and easier to compare Quality scores within subcategories. This typology covered both publicly-owned/operated sites (e.g. playing fields and leisure centre facilities) and a range of privately-owned sites, including sizeable golf clubs. It is important to acknowledge that, whilst spaces in this category provide a range of high-quality facilities, the degree to which they are accessible to the general public varies considerably. 31% were deemed appropriate to list as Local Green Spaces, with the majority having limited public access and therefore not suitable.

Within this category, 15 (30%) were graded 'Excellent'; 7 (14%) as 'Very Good'; 15 (30%) as 'Good'; 12 (245%) as 'Fair'; and 1 (2%) as 'Poor'. Sites scoring in the highest two gradings tended to be sites which shared common themes such as modern facilities, good lighting, high standards of security and maintenance, seating for spectators, easy access for cars and other means of transport, and ancillary services

on-site (e.g., clubhouses, bars or specialist equipment shops). Of the 20 spaces rated as 'Excellent' or 'Very Good', only 25% were publicly operated, indicating that private sporting clubs are often able to invest more in their facilities and upkeep. Those sites scoring 'Fair' or 'Poor' often had few or older facilities, were poorly located or suffered from vandalism or maintenance issues.

5.8 5 sites were found to have the highest score of 95%, as detailed below:

Hullbridge Sports and Social Club Cricket and Football Grounds

Rayleigh Tennis Club Tennis Courts

Rayleigh Leisure Centre Tennis Courts

King George V Playing Fields Bowling Green

5.9 The lowest scoring site was Rocheway Football Ground, Rochford with a score of 45% (Poor). The images below give a snapshot into some of the spaces surveyed and their quality grading:

Figure 23: 'excellent' quality open space (King George V Bowling Green, Rayleigh)

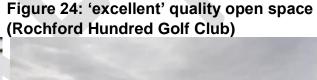






Figure 25: 'very good' quality open space (Westcliff Rugby Club, Rochford)



Figure 26: 'good' quality open space (Stambridge Memorial Ground)



Figure 27: 'fair' quality open space (Canewdon Cricket Ground



Figure 28: 'fair' quality open space (Rawreth Lane Playing Field)



Figure 29: 'poor' quality open space (Former Adult Education Centre, Rochford)



Amenity Greenspace

5.10 39 sites were surveyed across the District, with an average score of 72.5%. Of these, 7 (18%) were graded 'Excellent'; 14 (36%) 'Very Good; 9 (23%) as 'Good'; 8 (21%) as 'Fair'; and 1 (3%) as 'Poor'. The highest-scoring sites tend to be at the heart of the community they serve, feel very safe and well-lit, be well-maintained, contain attractive trees and vegetation and feature additional amenities such as bins and benches (or adjacent play spaces). Those scoring 'Fair' or 'Poor' had few amenities, felt secluded/unsafe and often exhibited signs of vandalism or neglect. It is worth noting that 14 sites delivered since the previous 2009 study, as part of new housing developments, scored 'Excellent' or 'Good'. 15% of sites were considered suitable for Local Green Space designation, with the low figure likely due to the very small size of many sites. The 4 highest scoring sites with 95% (Excellent) are detailed below. The lowest scoring site was Millview Meadows Open space, Rochford with 45% (Poor):

Bedford Close, Rayleigh

Christmas Tree Crescent, Hawkwell

Highwell Gardens, Hawkwell

Alfred Gardens, Hall Road, Rochford

Examples of sites of varying qualities are shown below.

Figure 30: 'excellent' quality open space (Highwell Gardens, Hawkwell)



Figure 31: 'excellent' quality open space (Claremont Crescent, Rayleigh)



Figure 32: 'very good' quality open space (Broad Parade, Hockley)



Figure 33: 'good' quality open space (Woodlands Avenue, Rayleigh)



Figure 34: 'fair' quality open space (Buckingham Road, Hockley)



Figure 35: 'poor' quality open space (Millview Meadows, Rochford)



Allotments

5.11 9⁵⁹ sites were surveyed across the District, with an average score of 66% (Fair). Higher-scoring sites were those with facilities such as parking, secure fencing, proximity to local communities, noticeboards and sometimes on-site facilities such as shops. Lower Wyburns, Rayleigh and Rocheway, Rochford Allotments were the highest scoring sites with a score of 75% (Good). Lower Road Allotment site, Hullbridge was the lowest scoring site with a score of 55% (Fair).

The images below show examples of spaces by quality grade.

Figure 36: 'good' quality open space (Lower Wyburns, Rayleigh)



Figure 37: 'fair' quality open space (Little Wakering Hall Road, Great Wakering)



⁵⁹ A 10th site, Stambridge Allotments, was added at a later stage in the process, therefore a site visit and quality assessment is not available. 2 further forthcoming sites were not available to be surveyed.

Play Spaces and Provision for Young People

- 38 sites were surveyed across the District, with an average score of 71% (Good). The survey covered sites of a range of sizes and ages, with some being very recently refurbished. Although most sites were owned and operated by the District or Parish/Town councils, a number were operated by Sanctuary Housing or by private management companies on newer housing developments. Although play spaces generally contained a range of play equipment, this varied from site to site, depending on site size, type of play space, age of equipment and whether a council or other party owned/operated the space. In particular, the equipment range found in Neighbourhood-Equipped Play Areas (NEAPs) varied, with a range of recreational facilities including teen shelters, basketball courts, mini football, mountain biking/BMX courses, various skill-based games and skate parks all being associated with this type.
- 5.13 The highest scoring play spaces shared common themes such as a range of high-quality, modern equipment in good working order, with no maintenance issues or vandalism observed. They were also in sites which afforded good visibility and a sense of security, were easily accessible from local communities, and which had additional facilities such as benches, bins, and picnic tables. Those which were graded lower often had a poor choice of equipment, equipment which was old/in poor condition, or with few additional amenities. In lower-scoring spaces, common themes included spaces being isolated, difficult to access, secluded or with poor visibility from surrounding streets or properties, and such sites tended to suffer from antisocial behaviour such as littering, graffiti and vandalism as a result. In a couple of cases, sites were locked and inaccessible, meaning local residents would have to travel elsewhere.
- 5.14 15 (39%) sites were considered appropriate for Local Green Space status in all cases this was where the play space formed part of a larger park or recreation ground and enhanced its benefits for the local community.
- 5.15 Of the 38 sites surveyed, 11 (29%) were graded as 'Excellent', 12 (32%) as 'Very Good', 4 (11%) as 'Good', 9 (24%) as 'Fair', and 2 (5%) as 'Poor'. Laburnum Grove, Hockley and Bedford Close, Rayleigh were found to have the highest scores of 95% (Excellent). The lowest scoring sites were Betts Wood, Westminster Drive, Hockley with 45% (Poor) and South-west of Causton Way, Rayleigh with 20% (Poor). Both sites were inaccessible at time of survey due to no play equipment on site (Betts Wood) and locked gate with site appearing unmaintained (South-west of Causton Way). Of sites currently in use, 3 scored 50% (Fair), with these as follows:

Seaview Drive, Great Wakering (LAP)

Morrins Close, Great Wakering (NEAP)

Land between 394-398 Little Wakering Rd, Barling (NEAP)

5.16 An evaluation of the scores by play space type found that neighbourhood play spaces and facilities scored the highest, as illustrated below in Table 16.

Table 16: Play Space Type Summary

Type of Play Space*	Number of Play Spaces Surveyed	Average Score (%)
LAP (Local Area for Play (and informal recreation))	10	68
LEAP (Local Equipped Area for Play and informal	13	77
recreation))		
NEAP (Neighbourhood Equipped Area for Play (and	15	78
informal recreation, and provision for children and		
young people))		
Total	38	75 (Good)

^{*}Fields in Trust Play Space categories

The images below show examples of various play spaces according to their quality grading:

Figure 38: 'excellent' quality open space (Hockley Woods)



Figure 39: 'very good' quality open space (Great Wakering Recreation Ground)



Figure 40: 'good' quality open space (Pooles Lane, Hullbridge)



Figure 41: 'fair' quality open space (Seaview Drive, Great Wakering)



Figure 42: 'fair' quality open space (Little Wakering Road, Barling)



Figure 43: 'poor' quality open space (Causton Way, Rayleigh)



Country Park

5.17 The 2 sites comprising Cherry Orchard Country Park were surveyed, with a score of 75% (Good). Overall, the country park is a vital green space for the district, and an important asset for both the local population and in supporting and enhancing the natural environment. It was highlighted for its range of natural landscapes and for its accessibility, being relatively close to major population centres and transport routes despite feeling very rural and having a good network of paths and bridleways connecting with nearby sites such as Hockley Woods and Grove Woods. It was also assessed to feel safe and had an active 'friends' group, helping with its care and maintenance. However, there were some areas in which improvements could be made, such as the lake, in which unauthorised fishing activities and associated litter were observed. In addition, whilst many paths and boundaries were in excellent condition, others were in disrepair and needed attention. It was also noted that for a site of its size it could host more facilities to both cater for existing visitors and widen its appeal (e.g., toilets, refreshments, or a visitor centre with an educational programme). This would bring it more closely in line with other comparable country parks within Essex.

Figure 44: country park offers high quality Figure 45: parts of the country park offer natural landscapes excellent quality signage and pathways, aiding accessibility





Figure 46: unauthorised fishing has degraded areas around the lake.



Figure 47: some areas need maintenance



Civic Space

5.18 1 site was surveyed, with a score of 95% (Excellent). This site is located off Bellingham Lane in proximity to Rayleigh High Street, within the Rayleigh settlement. The site performs a useful role in hosting civic ceremonies and acts as a small green amenity area with seating but is a very small area and makes a limited overall contribution to open space in the District.

Figure 48: The sole assessed civic space is of good quality, but plays a minor role



6 Findings of Accessibility Assessment

- 6.1 As stated in the NPPF, para 98⁶⁰, "access to a network of high quality open spaces and opportunities for sport and physical activity is important for the health and well-being of communities". Consequently, this study seeks to comprehensively map accessibility across the Rochford District, specifically how walkable open spaces are to their local communities.
- 6.2 The Rochford District has a reasonable distribution of Public Open Space, with approximately 75% of the urban area being within Natural England's ANGSt standard of 300m (5-minute walk) from a Public Open Space⁶¹.

Fields in Trust (FiT) recommend an accessibility standard as detailed below in Figure 49.

Figure 49: Fields in Trust⁶² recommended accessibility standards

Recreation and Outdoor Sports Facilities: 1,200m walking distance

Play Spaces and Provision for Young People:

LAPS -100m walking distance

LEAPS - 400m walking distance

NEAPS - 1,000m walking distance

Parks and Gardens: 710m walking distance

Amenity Greenspace: 480m walking distance

Natural and Semi-Natural Greenspace 720m walking distance

Other Outdoor Provision: 700m walking distance

60 NPPF, 2021

61 https://www.southessexplan.co.uk/south-essex-plan/what-is-the-evidence-base

62 http://www.fieldsintrust.org/guidance

- 6.3 The FiT accessibility standards were plotted using GIS to map accessibility to open space across Rochford District, plotting radii to provide an indicative picture of walkability to open spaces. Accessibility has been mapped in 3 ways: for all spaces District-wide; by individual settlement; and by each individual open space typology. Note that accessibility radii are plotted against identified access points to open spaces to give a more accurate reflection of how realistic it is to walk to an open space. 1-3 maps are used to plot spaces across the District, depending on the level of granularity required to analyse specific site typologies.
- Whilst walking should be encouraged as the most sustainable way of accessing the District's open spaces, an important consideration is that many visitors, particularly to sports facilities, are likely to bring equipment with them that emphasises the need for a vehicle. This is particularly the case for activities such as golf and yachting. Similarly, some with disabilities may be unable to walk.
- 6.5 It should be noted that whilst the GIS maps plot the accessibility radii and how these extend beyond Rochford District, they do not consider sites in neighbouring districts and boroughs. Therefore, areas close to boundaries with Basildon, Castle Point, Chelmsford, and Southend-on-Sea may in fact benefit from walking access to sites in those areas. Similarly, sites within Rochford District may be accessible from communities in neighbouring local authority areas.
- 6.6 It is also important to note that many of the District's open spaces are likely to appeal to visitors and users beyond the locality and District, particularly in the case of both larger open spaces (e.g., country parks) and private sports facilities such as golf and rugby, many of which also serve the urban population of Southend-on-Sea, where there is comparatively less open space for such facilities. Trips from outside the District involve greater distances and are therefore more likely to involve travel by private car, particularly when no high-frequency public transport links are sited close to the open spaces in question.
- 6.7 From the assessment of open space quantity and accessibility, and the review of existing local and national standards, Table 17 sets out recommended quantity and access standards for future provision in the Rochford District. These standards are proposed for minimum guidance. Certain areas in the Rochford District may enjoy levels of provision exceeding minimum standards but this does not mean there is a surplus, as all such provision may be well used.

Table 17: Recommended Quantity and Access Standards for Future Provision in the Rochford District

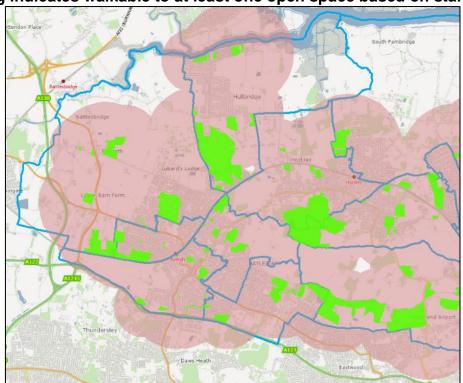
Typology	Quantity standards for assessing existing provision and requirements for new provision (ha/1000 population)	Access standard
Allotments	0.30	720 metres or 15 minutes' walk time
Amenity Green Space (sites >0.15 ha)	0.70	600 metres or 12-13 minutes' walk time
Park and recreations Grounds (public and private combined)	1.70	600 metres or 12-13 minutes' walk time
Play Space (Children)	0.05	600 metres or 12-13 minutes' walk time
Play Space (Youth)	0.05	720 metres or 15 minutes' walk time
Natural Green Space	1.0	920 metres or 20 minutes' walk time ANGst Standards

District-wide Accessibility

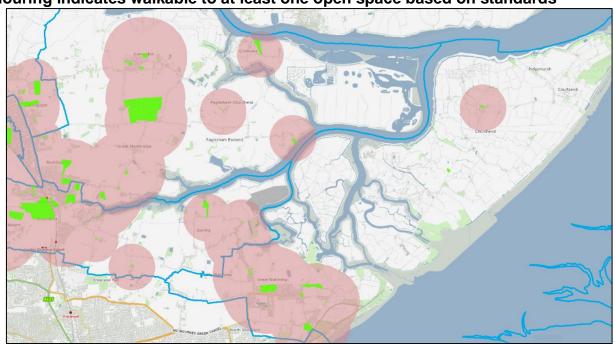
All Open Spaces

- When considering all open spaces across the District, most settlements are within walking distance of at least one space, (see Maps 14 & 15). It should be acknowledged, however, that this analysis does not consider the accessibility of individual sites to all members of the public (see paragraphs 3.31, 5.7 and 6.10 for further detail).
- 6.9 Despite the generally good walking accessibility when viewed as a whole, there are still pockets of settlement which are not afforded any walking access to open space in the District. These include the village of South Fambridge, hamlets of Battlesbridge (south of the River Crouch) and Stonebridge. In addition, outlying areas of Canewdon, Ashingdon, Paglesham, Barling and Foulness are not within walking distance of spaces, despite the main body of the settlement having accessibility.

Map 14: Accessibility of All Open Spaces across Rochford District (West & Central): red colouring indicates walkable to at least one open space based on standards



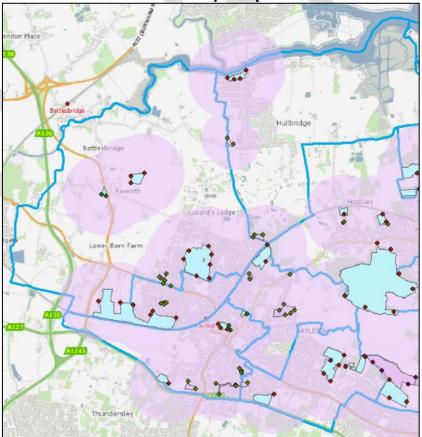
Map 15: Accessibility of All Open Spaces across Rochford District (East): red colouring indicates walkable to at least one open space based on standards



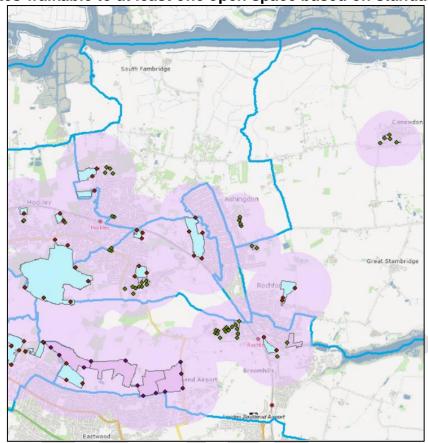
Publicly Accessible Open Spaces

- 6.10 The maps below have plotted the locations of several open space typologies, their access points and walkability radii. These comprise Natural/semi-natural Greenspace, Parks & Gardens, Amenity Greenspace and Civic Space. The purpose of these maps is to analyse the accessibility of sites which are considered important to the general public for amenity and recreation, without the need to belong to a private facility or to actively be a participant in a sport or recreational pastime. It also omits play spaces, which are specifically dedicated to children's play, and cemeteries/graveyards which, whilst providing some amenity, are predominantly focused on the burial of dead. This allows a picture to be painted of where this general public interest provision is concentrated, and where there are deficiencies which might be addressed by future policy interventions or engagement with developers.
- 6.11 However, for reasons outlined regarding the primary designation of some typologies (i.e., football and cricket), there are a number of sites which are omitted from this map as they are listed as primarily being sports sites, rather than the multi-use recreation grounds and parks they in fact act as. Such spaces include Fairview Playing Field, Rayleigh, Wakering Recreation Ground, Great Wakering, Canewdon Park, Canewdon and George V Playing Field, Ashingdon. Acknowledging these sites is important when understanding the overall accessibility of parks and similarly public open spaces across the District.

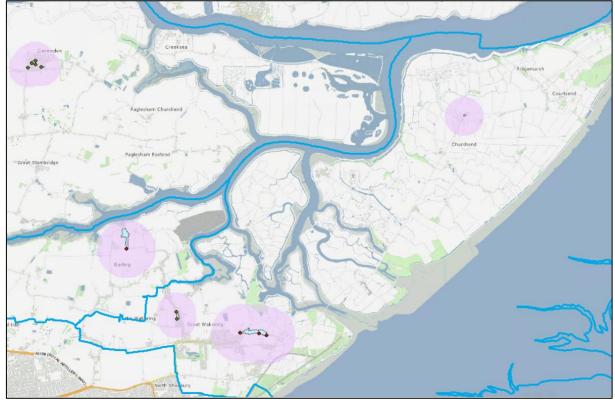
Map 16: Accessibility of Publicly Accessible Spaces across District (West): purple shading indicates walkable to at least one open space based on standards



Map 17: Accessibility of Publicly Accessible Spaces across District (Central): purple shading indicates walkable to at least one open space based on standards



Map 18: Accessibility of Publicly Accessible Spaces across District (East): purple shading indicates walkable to at least one open space based on standards



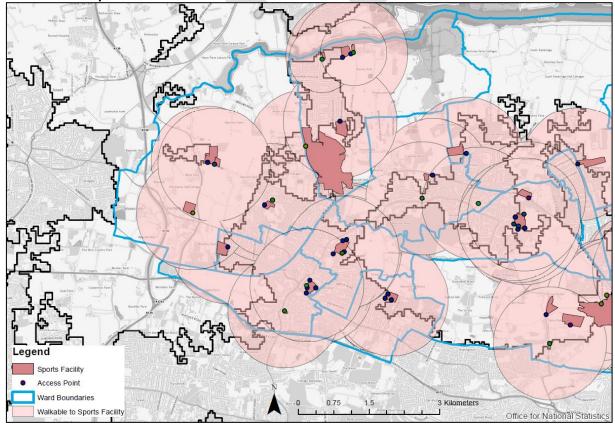
- 6.12 When analysing walkability to any of the spaces mapped above, coverage of the District's settlements is very good, with communities having at least one of these spaces within walking distance. However, there are several exceptions, listed below:
 - <u>Battlesbridge</u>: the small part of this village on the Rochford District side of the River Crouch has no spaces within walking distance in the District. However, there is a village green on the Chelmsford side of the river which provides amenity space within walking distance.
 - <u>Great Stambridge & Paglesham</u>: These villages are not within walking distance of any spaces in this typology.
 - Great Wakering & Barling: Wakering Common is located on the village's eastern side, with the western areas not within walking distance. However, if the Wakering Recreation Ground (classed as a football space) is considered for its wider amenity, these areas are within walking distance of a space. Barling has a nature reserve, however this is situated in a rural location far from the village itself.
 - Hullbridge: residential streets in the west of the settlement, around Hilltop Avenue, Central Avenue and Burlington Gardens were not in walking distance of any spaces, but the situation is improving with the ongoing completion of new amenity space at the new High Elms Park residential development. A sizeable number of rural properties and residential park homes heading eastwards along Pooles Lane and Lower Road are similarly isolated. If considering the football field at Pooles Lane, which has some wider amenity, this situation is partially addressed.
 - Rayleigh: a residential area around Church Road falls outside all the walkability circles. However, if nearby football sites are considered, the site is within easy walking distance of King George V Playing Field, which has many features of a formal park and amenity space in addition to its football pitch.
 - Rochford: streets to the south, off Southend Road and Sutton Court Drive, do not benefit from any space within walking distance. The situation is similar for an area around Ashingdon Road and Ashcombe, although if the amenity and park qualities of the Rochford Recreation Ground and King George's Field are considered, this area has adequate space nearby. This area will also benefit from new open space which will be delivered as part of the new housing development off Ashingdon Road.
 - South Fambridge and Ashingdon: the small village of South Fambridge has no open spaces within walking distance. Northern Ashingdon, around the primary school, is similarly not provided for in these typologies, although the nearby King George's Field arguably offers the facilities of a park beyond its football typology and serves this neighbourhood.
 - Other areas: Whilst having a small village green in Churchend, the size, and low population density, of Foulness Island means many properties are not within an easy walk. In addition, its location within the MoD estate calls into question whether this area can be considered 'publicly accessible'. Other small hamlets

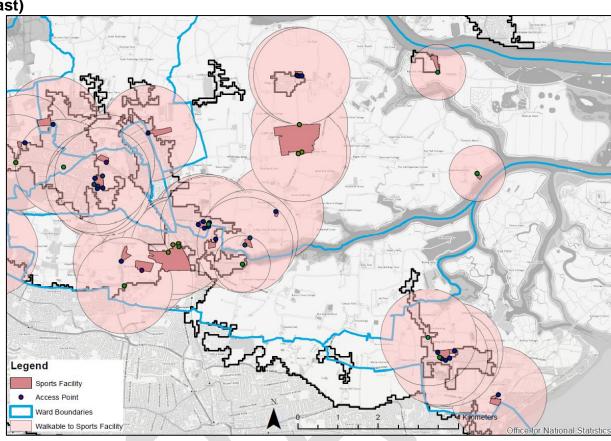
not within a walk of spaces in these typologies include Stonebridge, Sutton and Creeksea. Completion of new amenity space at Hall Road, Rochford has improved access to amenity space for residents of the hamlet of Ballards Gore.

Sports & Recreation Facilities

- 6.13 The below maps show distribution of the various sports and recreation typologies across the Rochford District. Whilst not all are publicly accessible, and some are likely to have an appeal only to enthusiasts of certain sports, this is useful at generally showing the options available to residents for participating in sports and recreation within walking distance from their homes. The respective walkability radii, as set out in Figure 49, are applied for each typology.
- 6.14 Most of the settlements are within walking distance of at least one sports/recreation space, with some exceptions. In particular, an area of Rochford, to the North-West of the town, around Ashingdon Road, falls outside of walkability circles from sites in both Rochford and Ashingdon, with this being the only urban area not served. Other areas not within walking distance include the small settlements of Barling, Battlesbridge, South Fambridge, Paglesham and Foulness Island.

Map 19: Accessibility of Sports & Recreation Open Spaces across Rochford District (West & Central)





Map 20: Accessibility of Sports & Recreation Open Spaces across Rochford District (East)

Settlement-level Accessibility

- 6.15 A desktop accessibility analysis has been undertaken using GIS mapping at settlement level within the Rochford District. Tables 18 to 28 detail the analysis and any key issues summary pertaining to each of the open space typologies within each settlement.
- 6.16 From the maps included in this section, it may be difficult to discern the types of open space and extent of walkability, particularly where these are located in close proximity. An interactive map⁶³ has been made available by Natural England, which allows for these sites to be viewed with greater customisability.

⁶³ https://designatedsites.naturalengland.org.uk/GreenInfrastructure/Map.aspx

Rayleigh

Table 18: Accessibility Analysis within Rayleigh

Typology	Accessibility
Parks and Gardens	Limited walkability. Central areas afford proximity to Brooklands Public Gardens and Windmill Gardens. King George V Playing Field and Fairview Recreation Ground can also provide considerable informal park / amenity open space.
Natural and Seminatural Green space and Country Parks	Good walkability generally, affording major green spaces in outlying areas e.g., Sweyne Park, Grove Woods and Wheatley Woods, although Trinity ward area lacks proximity. Central areas benefit from access to Rayleigh Mount. Delivery of new space at Wolsey Park is enhancing access for the West of Rayleigh and parts of Rawreth.
Recreation and Outdoor Sports Facilities	Good walkability of public playing fields and good walkability of football, tennis and bowling facilities (within 1.2km).
Amenity Green Space	Generally poor walkability (limited to housing developments) but supplemented with open space sites e.g., King George V Playing Field and Fairview recreation ground.
Play Spaces and Provision for Young People	Generally good walkability within 100m (LAP), 400m (LEAP) and NEAP (1,000m), but limited walkability west of train station and southern boundaries. Improved access further west via new facility in Wolsey Park.
Allotments	Limited walkability – much of central Rayleigh and western fringes do not have a walkable allotment, although the forthcoming Wolsey Park scheme will improve the situation in the west.
Cemeteries and Churchyards	Limited walkability – central Rayleigh within walking distance of cemetery and churchyard.
Civic Space	Limited walkability – areas of central Rayleigh within 700m of civic space.

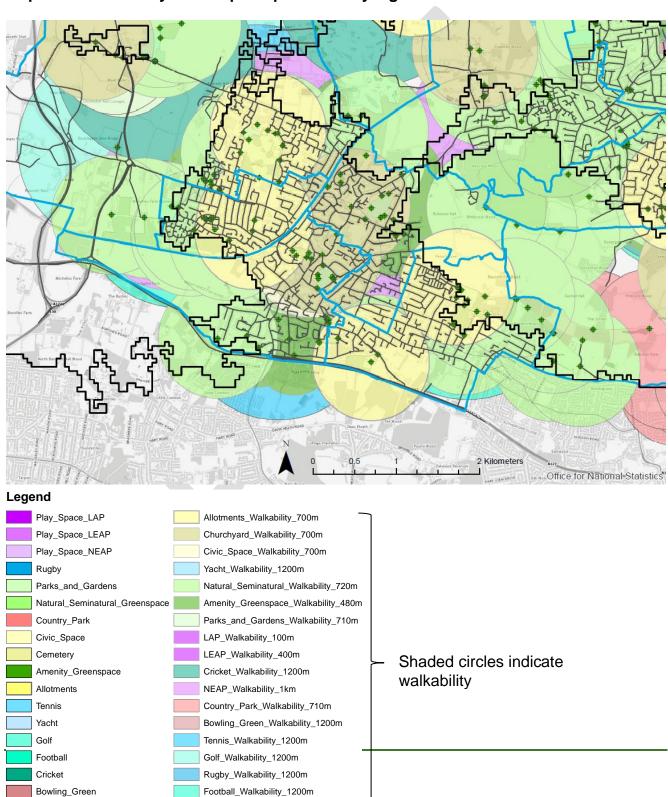
6.17 Rayleigh has a good spread of different open spaces, affording accessibility to a range of sites from all parts of the town. Major green spaces in outlying areas include Sweyne Park, Grove Woods and Wheatley Woods, whilst more central areas benefit from access to spaces such as Rayleigh Mount, Brooklands Public Gardens and Windmill

Gardens. Football sites such as King George V Playing Field and Fairview Recreation Ground are also effectively parks, providing considerable amenity space to residents. The residential areas of eastern Rayleigh, equidistant from the town centre and Grove Woods, appear to lie at the edges of several walkability radii and do not benefit from any spaces in particularly close proximity – particularly focused on Church Road. Western Rayleigh has seen several new amenity spaces and play spaces created as new housing has been developed, and this is a pattern which will need to continue should additional development take place, to ensure new communities have good walking access to a range of open spaces.

Map 21: Accessibility of All Open Spaces in Rayleigh

All Access Points

Ward Boundaries

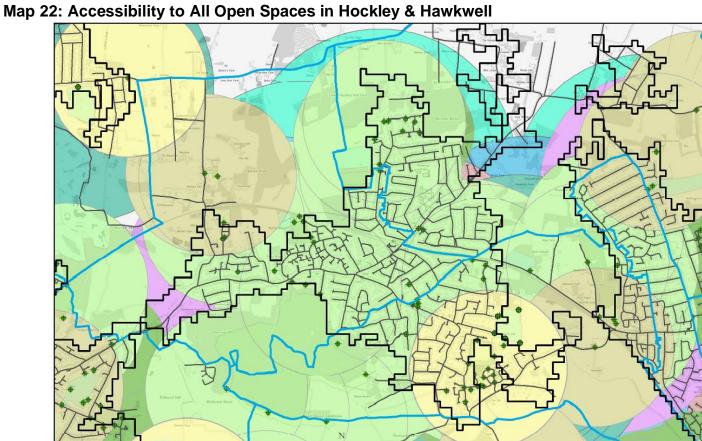


Hockley and Hawkwell

Table 19: Accessibility Analysis within the Hockley and Hawkwell Settlement

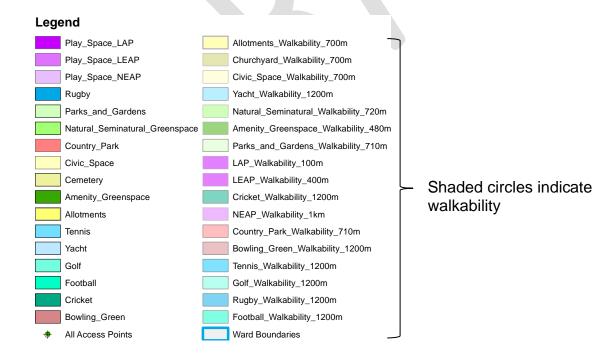
Typology	Accessibility
Parks and Gardens	No walkability
Natural and Semi- natural Green space and Country Parks	Good walkability (e.g., Hockley Woods and Plumberow Mount).
Recreation and Outdoor Sports Facilities	Good walkability of football and rugby facilities (within 1.2km). Good walkability (Hawkwell) to cricket facilities. Good walkability (Hockley) to tennis and bowling facilities.
Amenity Green Space	Good walkability in Hawkwell.
Play Spaces and Provision for Young People	Generally good walkability within 100m (LAP), 400m (LEAP) and NEAP (1,000m) to the east and west, but limited walkability within central Hockley or streets to the north.
Allotments	No walkability from within Hockley, but walkability within Hawkwell (Christmas Tree Crescent).
Cemeteries and Churchyards	Limited walkability – churchyards in north-west Hockley and east Hawkwell
Civic Space	No walkability

6.18 As shown below in Map 22, there is good walking accessibility from most of Hockley and Hawkwell to open spaces, with natural and semi-natural greenspaces on the outskirts, such as Hockley Woods and Plumberow Mount, playing a particularly important role. Provision to the South-West of Hockley Woods has been further improved through the Bullwood Hall housing site. However, central Hockley itself has no open spaces, reflecting its dense urban form and mixture of commercial, employment and residential sites, bounded by a railway line to the north. Outlying areas to the north (along Lower Road and Greensward Lane) are not within easy walking distance of open spaces, whilst the north-west of the town has access to relatively few spaces. Hawkwell benefits from good accessibility to a range of spaces, many of which are recently built because of new housing developments.



0.75

1.5 Kilometers



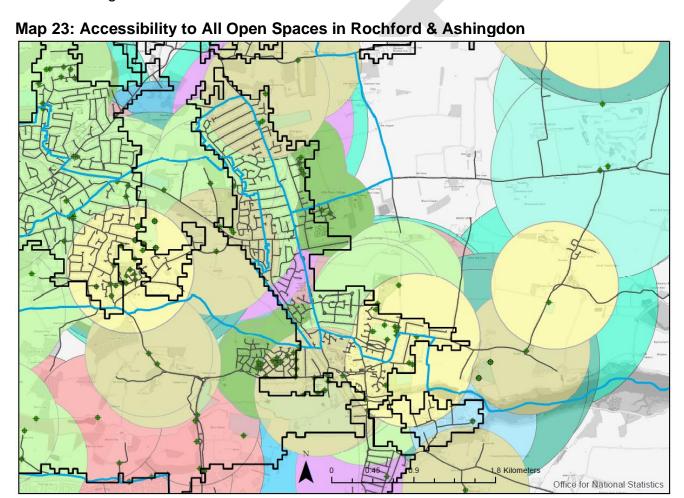
Rochford and Ashingdon

Table 20: Accessibility Analysis within the Rochford and Ashingdon Settlement

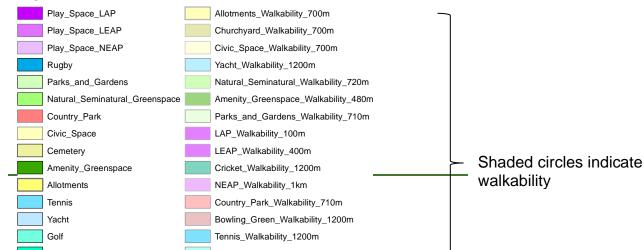
Typology	Accessibility
Parks and Gardens	No walkability, although George V Playing Field, Ashingdon, also provides considerable informal park / amenity open space.
Natural and Seminatural Green Space and Country Parks	Central Rochford and Ashingdon afford walkability although outlying areas fall outside the recommended walking distance of 720m. New space being delivered within the Kings Hill Park housing development, East of Ashingdon Road, will improve local access to this typology. Western areas of Rochford are in proximity to Cherry Orchard Country Park whilst Ashingdon affords proximity to Magnolia Park Nature Reserve.
Recreation and Outdoor Sports Facilities	Limited walkability (publicly accessible open space), good walkability (within 1.2km) of football (e.g., Rochford Recreation Ground) and rugby facilities except parts of Rochford (Ashingdon Road area). Good walkability (Rochford) to tennis and bowling (Rochford recreation Ground) facilities. Limited walkability (Rochford) to yachting facilities. Ashingdon benefits from King George V Playing Field.
Amenity Green Space	Generally poor walkability – focused on some housing estates. Rochford Recreation Ground provides a wider amenity facility.
Play Spaces and Provision for Young People	Generally good walkability within 100m (LAP), 400m (LEAP) and NEAP (1,000m) (e.g., Rochford recreation Ground), but limited walkability in some parts of Rochford (near Ashingdon Road 0 set to improve with new housing delivery).
Allotments	Limited walkability from central/eastern Rochford.
Cemeteries and Churchyards	Generally good walkability – Hall Road Cemetery in isolated location to the west. Churchyards close to central Rochford and in Ashingdon.
Civic Space	No walkability

6.19 Rochford affords good accessibility from a range of open spaces, as shown in Map 23 including private sports facilities, natural/semi-natural green spaces and play spaces. The Rochford Recreation Ground is an important site in providing football, bowling and play facilities, and can also be considered a wider amenity space beyond sports

provision. Whilst the town centre itself has no open space, it lies close to Rochford Reservoir and its accompanying green space. Western areas of the town, along Hall Road, are relatively close to Cherry Orchard Country Park, whilst the major new housing development has delivered several new amenity and play spaces. Ashingdon, to the North, benefits from the King George V Playing Field and Magnolia Nature Reserve as major spaces for residents, although there are relatively few other sites within walking distance of this large residential area. Parts of Ashingdon Road appear to fall at the edges of walking radii of sites within Rochford and Ashingdon, suggesting some residents do not live especially close to open spaces. However, as the map indicates, the new housing development to the East of Ashingdon Road is set to provide open space which should help address this accessibility issue. Southern areas of Rochford, near Southend Road, have poor accessibility, with only a NEAP play space being within walking distance of several streets.



Legend

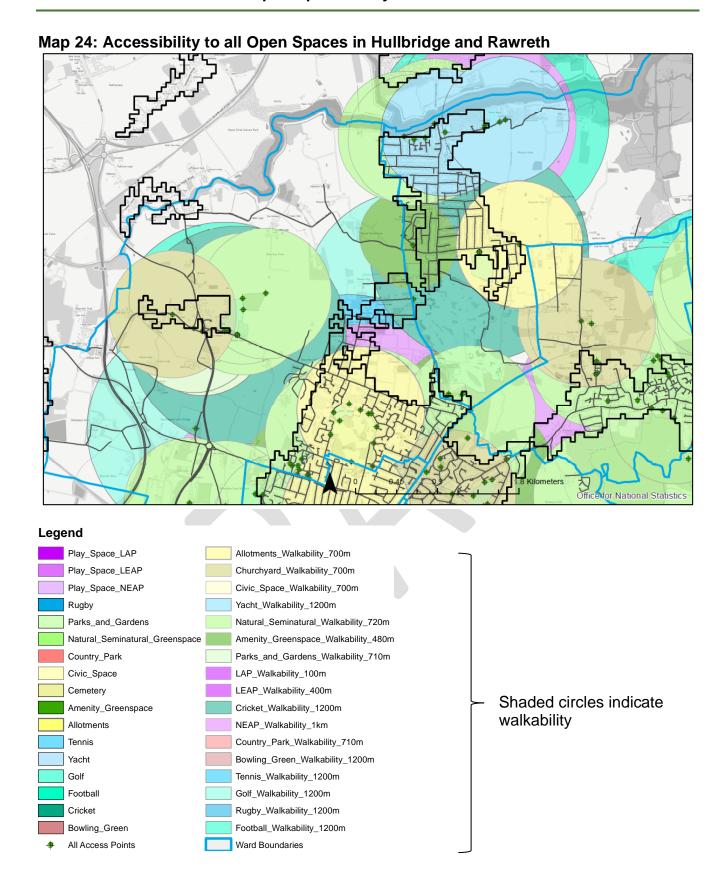


Hullbridge

Table 21: Accessibility Analysis within Hullbridge

Typology	Accessibility
Parks and Gardens	No walkability
Natural and Semi- natural Green Space and Country Parks	Good walkability from northern Hullbridge (Kendal Park), but the south has lacked proximity. The addition of new space at High Elms Park will help to address this deficit.
Recreation and Outdoor Sports Facilities	Good walkability to playing field, football, cricket and yachting facilities (public and private).
Amenity Green Space	Generally poor walkability – good walkability from space in southwest Hullbridge.
Play Spaces and Provision for Young People	Generally good walkability within 100m (LAP), 400m (LEAP) and NEAP (1,000m), but historically limited walkability within south and west Hullbridge – new space being delivered at High Elms Park set to improve this situation.
Allotments	Limited walkability (site located west of the main Hullbridge settlement).
Cemeteries and Churchyards	No walkability
Civic Space	No walkability

6.20 The sprawling form of this small town means that its small cluster of spaces on the riverside (including a natural/semi-natural greenspace, yachting facilities, play space and football pitch) is beyond walking distance from many areas of the south and west of the town, although accessibility to open space for southern Hullbridge has been improved by the creation of new amenity space alongside a housing development, as well as play space. Open space sites to the south (e.g., the allotments and private football/cricket pitches) are similarly beyond walking distance for parts of the north.



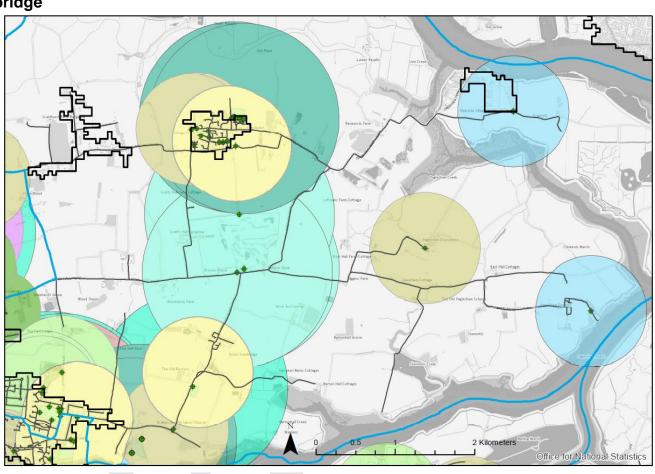
Canewdon

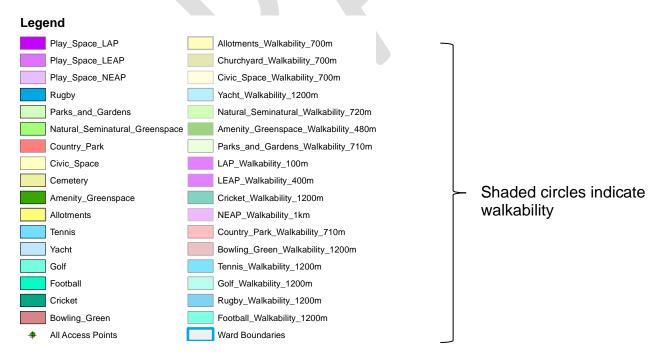
Table 22: Accessibility Analysis within Canewdon

Typology	Accessibility
Parks and Gardens	No walkability.
Natural and Semi- natural Green Space and Country Parks	No walkability (although PRoWs, nature reserves and wildlife sites may offer a role in provision).
Recreation and Outdoor Sports Facilities	Good walkability to football/cricket facilities. Limited walkability to golf.
Amenity Green Space	Good walkability – amenity spaces in a central location.
Play Spaces and Provision for Young People	Good walkability – 2 play spaces with walkability from entire village.
Allotments	Good walkability – allotment site in village itself affords good walkability from entire settlement.
Cemeteries and Churchyards	Good walkability – centrally located churchyard.
Civic Space	No walkability.

6.21 Map 25 shows that Canewdon benefits from good accessibility to a range of open spaces, including amenity greenspace, football, cricket, play spaces and allotments, whilst a golf course is also walkable via the PRoW network. However, other sporting facilities or natural/semi-natural greenspace requires a long journey. The village benefits from being relatively self-contained and not linear in form, meaning all areas are walkable. A recent housing development delivered an additional small amenity space, ensuring new residents have access to local space. A number of dispersed properties to the West of the village are not walkable to any open spaces.

Map 25: Accessibility to All Open Spaces from Canewdon, Paglesham and Great Stambridge





Great Wakering (Great Wakering, Little Wakering, Barling, Cupid's Corner and Samuel's Corner)

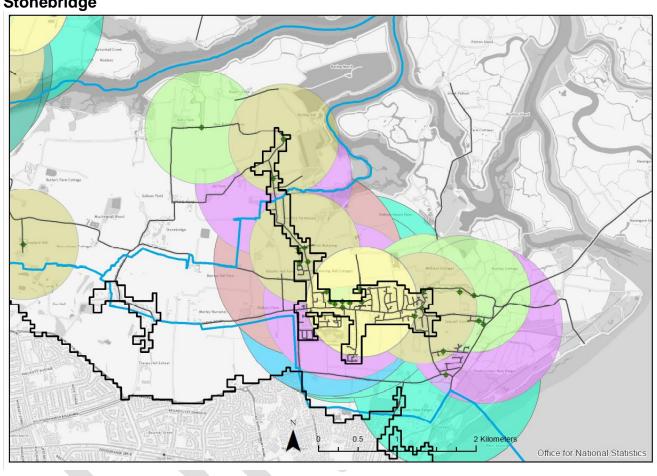
Table 23: Accessibility Analysis within the Great Wakering Settlement

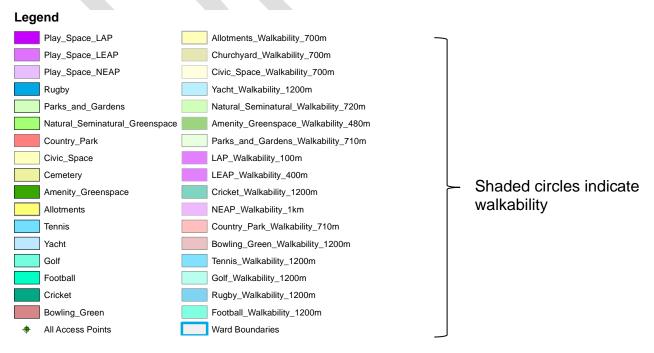
Typology	Accessibility
Parks and Gardens	No walkability, although Recreation Ground provides some amenity.
Natural and Semi- natural Green Space and Country Parks	Good access from central/east Great Wakering and Samuel's Corner. Improved access from West Great Wakering following completion of new housing site on Star Lane. Limited walkability from Barling.
Recreation and Outdoor Sports Facilities	Limited walkability (publicly accessible open space), good walkability to football facilities (public and private) except Barling. Limited walkability (Little Wakering) to bowling facilities.
Amenity Green Space	Generally poor walkability. Improved for West Great Wakering and Little Wakering through new space being delivered by housing allocations.
Play Spaces and Provision for Young People	Generally limited walkability apart from Barling and east of Great Wakering being within good walkability. New housing to west of Little Wakering Road has improved accessibility in the west.
Allotments	Generally good walkability.
Cemeteries and Churchyards	Generally limited walkability – most of Barling and Little Wakering within walking distance, around half of Great Wakering outside walking distance.
Civic Space	No walkability.

As shown in Map 26, Great Wakering benefits from a strong cluster of different outdoor spaces close to its centre, including public and private football sites, allotments, tennis courts and a play space. Wakering Common, to the East, also provides an important green space. The linear nature of the settlement means some outlying areas are beyond walking distance to certain open spaces, although suburbs to the East (such as Cupids and Samuels Corners) do have access to local play spaces. Access to spaces in western Great Wakering has improved with the provision of new housing estates abd acciompanying spaces. This pattern continues to the West, where Little Wakering has some local open spaces but some residents are not within walking distance of more central sites in Great Wakering. Barling is more isolated, with only a small NEAP play

space, churchyard and isolated natural/semi-natural greenspace that is beyond walking distance for much of the village.

Map 26: Accessibility to All Open Spaces in The Wakerings, Barling, Sutton and Stonebridge





Great Stambridge

Table 24: Accessibility Analysis within Great Stambridge

Typology	Accessibility
Parks and Gardens	No walkability
Natural and Semi- natural Green Space and Country Park	No walkability (although PRoWs, nature reserves and wildlife sites may offer a role in provision).
Recreation and Outdoor Sports Facilities	No walkability (publicly accessible open space), walkability to football facilities.
Amenity Green Space	No walkability
Play Spaces and Provision for Young People	Limited walkability from main village (more than 400m)
Allotments	Within walking distance of village.
Cemeteries and Churchyards	Limited walkability (situated outside walking distance to south of main village)
Civic Space	No walkability

6.23 As Map 25 shows, Great Stambridge has a dispersed form, comprising the main village to the north, and then a more sparsely populated area stretching southwards along Stambridge Road. The main part of the village does not have open spaces in its vicinity, although does fall within walking distance of a private football ground. This site also contains a LEAP play space, although this is not within walking distance of the main village. There are also allotments situated to the South of the main village, which are within walking distance. The churchyard and cricket club lie even further to the south and are only walkable from a small number of dwellings.

Paglesham

Table 25: Accessibility Analysis within Paglesham

Typology	Accessibility
Parks and Gardens	No walkability
Natural and Semi- natural Green Space and Country Parks	No walkability (although PRoWs, nature reserves and wildlife sites may offer a role in provision).
Recreation and Outdoor Sports Facilities	No walkability (publicly accessible open space), limited walkability to football and cricket facilities. Good walkability to yachting facilities (Paglesham East End only).
Amenity Green Space	Generally poor walkability
Play Spaces and Provision for Young People	No walkability.
Allotments	No walkability
Cemeteries and Churchyards	Limited walkability (good walkability from Paglesham Church End only).
Civic Space	No walkability

6.24 Paglesham is even more dispersed and remote from open spaces than Great Stambridge, with the village being divided into two halves that have considerable distance between them. Paglesham Church End has only a local churchyard, whilst Paglesham East End contains a yachting facility – all other open spaces are likely to require a car to access. PRoWs are likely to form a significant aspect of local amenity, with several routes following the extensive coastline.

Rawreth and Battlesbridge

Table 26: Accessibility Analysis within Rawreth & Battlesbridge

Typology	Accessibility
Parks and Gardens	Rawreth – good walkability from local space.

Typology	Accessibility
Natural and Semi- natural Green Space and Country Parks	Limited walkability – eastern portion of Rawreth within walking distance of space.
Recreation and Outdoor Sports Facilities	Rawreth – generally good walkability to football and cricket facilities. Battlesbridge – poor walkability, southern fringes walkable from football/cricket.
Amenity Green Space	No walkability.
Play Spaces and Provision for Young People	Limited walkability – eastern Rawreth walkable from LEAP sites at . Battlesbridge – no walkability.
Allotments	No walkability
Cemeteries and Churchyards	Generally good walkability – most of Rawreth village within walking distance. No walkability for Battlesbridge.
Civic Space	No walkability

- 6.25 With reference to Map 24, Rawreth has access to several spaces, including cricket, football, a play space, a natural/semi-natural greenspace, a park/garden and a churchyard. However, the settlement pattern is dispersed, and much of the older settlement, to the west of the A1245, is not within walking distance of many of these facilities (with the major road acting as a further barrier). The fringes of west Rayleigh are close to parts of the village, which may lie within walking distance of some of its sporting facilities. In addition, the emerging new housing area of Wolsey Park, with its LEAP playspace and range of amenity and semi-natural green space, may serve some eastern areas of Rawreth. If new developments extend Rayleigh westwards, it is possible that more of the village will benefit from access to new spaces that may be delivered.
- 6.26 To the north, the part of Battlesbridge that lies in Rochford District does not have any assessed open spaces within walking distance, although it does lie just outside the walkability circles of several spaces in Rawreth, such as Rawreth Lane Playing Field, Rayleigh Cricket Club and Land off Rawreth Lane Playing Field Natural/semi-Natural Greenspace. There is, however, a village green on the Chelmsford side of the settlement, which would be within walking distance and provide some amenity.

South Fambridge

Table 27: Accessibility Analysis within South Fambridge

Typology	Accessibility
Parks and Gardens	No walkability
Natural and Semi-natural Green Space and Country Parks	No walkability (although PRoWs, nature reserves and wildlife sites may offer a role in provision).
Recreation and Outdoor Sports Facilities	No walkability
Amenity Green Space	Generally poor walkability
Play Spaces and Provision for Young People	No walkability
Allotments	No walkability
Cemeteries and Churchyards	No walkability
Civic Space	No walkability

6.27 This very small village is particularly isolated, with no open spaces of any type situated within a walking distance. There is some access to PRoWs, nature reserves and wildlife sites which affords some amenity.

Sutton and Stonebridge (Note: Stonebridge straddles the boundaries of Rochford and Southend)

Table 28: Accessibility Analysis within the Sutton and Stonebridge Settlements

Typology	Accessibility
Parks and Gardens	No walkability
Natural and Semi- natural Green Space and Country Parks	No walkability, although PRoWs provide some amenity.
Recreation and Outdoor Sports Facilities	Poor walkability – limited walkability to golf and cricket sites in Southend from Stonebridge.
Amenity Green Space	No walkability
Play Spaces and Provision for Young People	No walkability
Allotments	No walkability
Cemeteries and Churchyards	Limited walkability – much of Sutton and Shopland afforded walking access.
Civic Space	No walkability

6.28 As shown on Map 26, these small hamlets have no open spaces within walking distance, except for two churchyards to the west. As with other small villages, the PRoW network provides some degree of amenity. In addition, the proximity of parts of this area to the boundary with Southend means some properties have accessibility to sites within that borough, e.g., Garon Park (Golf and Cricket) or Sutton Road Cemetery.

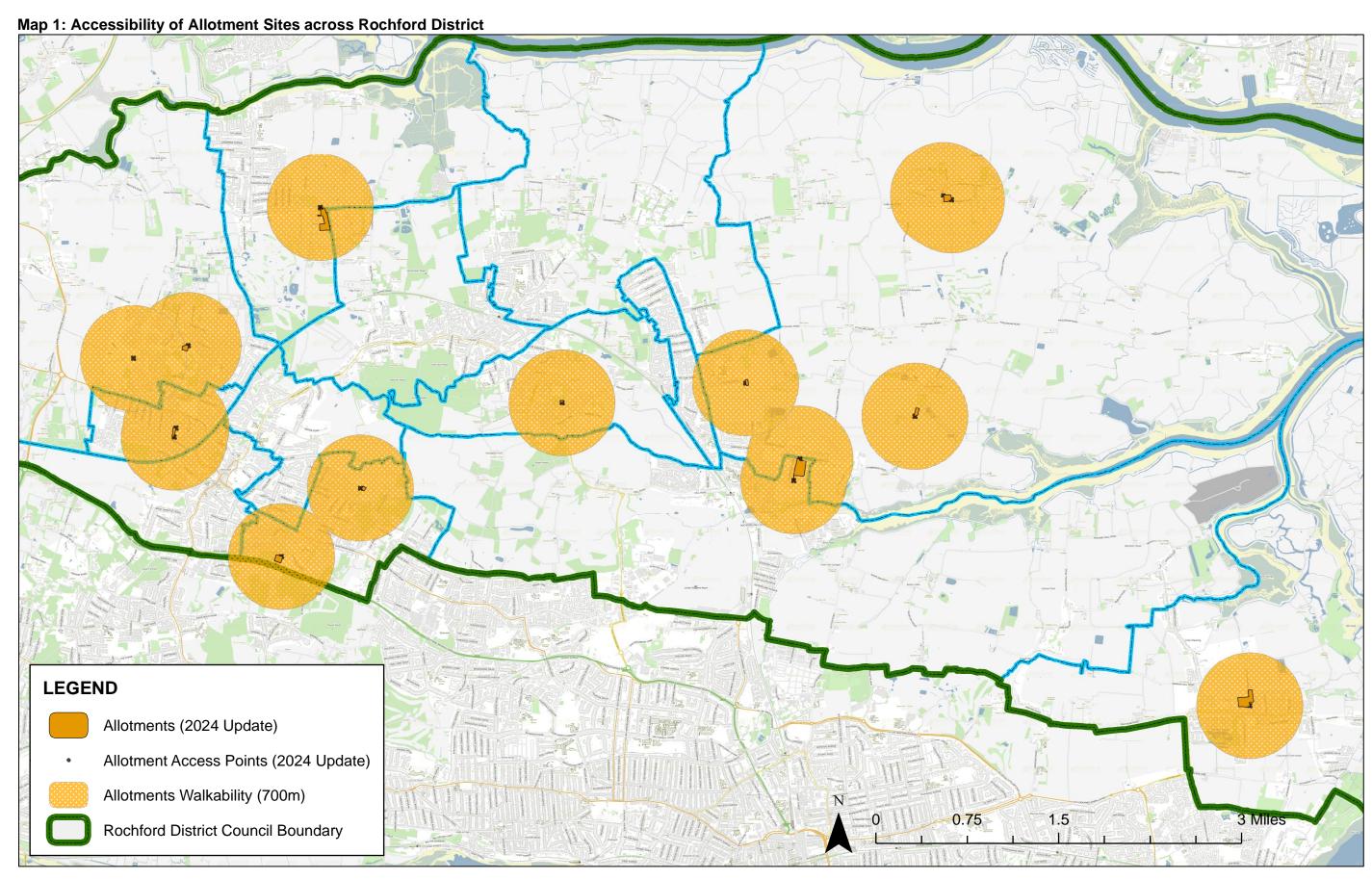
Map 44Accessibility by Open Space Typology

Allotments

6.29 As shown on page 117 in Map 1, there is an uneven coverage of allotment sites across the District. Whilst there is a presence in most Tier 1-3 settlements and many of these areas are walkable, according to the 700m walking distance radii applied, there are notable gaps in walkability coverage. Rayleigh has 4 of the District's 10 existing sites, with a further one under development, but these are in more peripheral locations to the East and West, meaning much of central Rayleigh does not have a walkable allotment. Western fringes of Rayleigh had fallen outside the radius of the nearest site, but a forthcoming site within the Wolsey Park housing development will improve accessibility in the area. Rochford has a sizeable site on its eastern side, but much of the town, stretching towards Ashingdon, is not in walking distance. Again, a forthcoming site within the Wolsey Park site will improve accessibility, as demonstrated on the map. Recent provision in Hawkwell covers the settlement, but Hockley itself has no walkable sites. In more rural areas, the entirety of Canewdon, most of Great Stambridge and majority of Great Wakering benefit from their allotment sites being within walking distance.

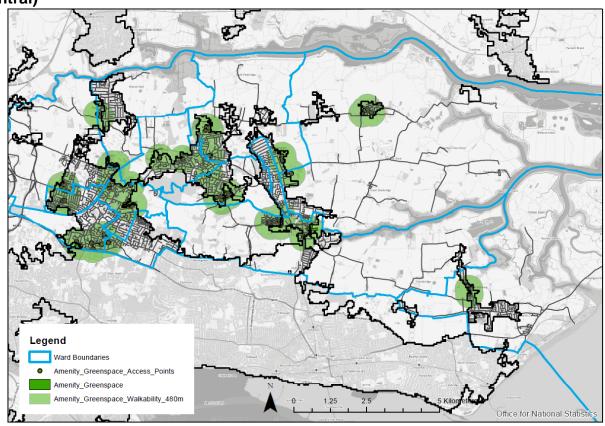
Amenity Greenspace

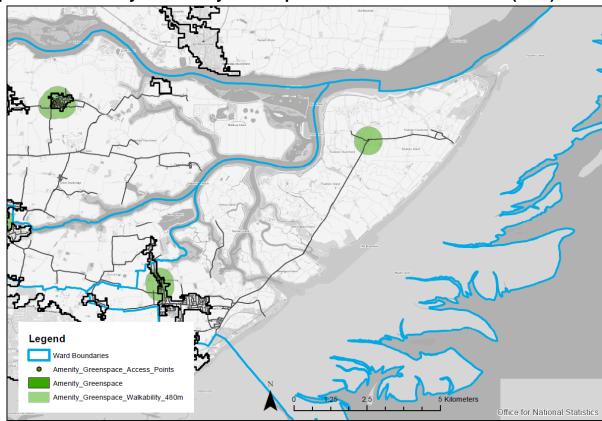
- 6.30 The accessibility analysis found that Amenity Greenspace is present in much of the District, but some settlements are afforded far better walking accessibility than others (i.e., within 480m of an access point). As shown in the maps below, Hockley and Hawkwell are almost completely within walking distance to Amenity Greenspaces, but the majority of Rayleigh, where sites tend to be on the outskirts of the settlement, is not. Areas with new or emerging housing developments have seen improvements in recent years to the accessibility of amenity space, with outlying areas of Rochford, Hullbridge and Great Wakering benefiting (or due to benefit) from new open space provision alongside housing. This has, however, seen older areas of settlements being underprovided for by comparison to areas with newer development. Canewdon, with its village green, has space within an easy walk of the entire village.
- 6.31 It should be noted that the public amenity provided by these spaces can also be provided by other types of open space (e.g., Parks & Gardens or Natural/semi-natural Greenspace), so not having amenity greenspace within walking distance is not necessarily a disadvantage if other spaces are accessible. Please refer to paragraphs 3.31 and 6.8 for a more comprehensive coverage of these various types of publicly accessible open space.



Source: Rochford District Council (2024).

Map 28: Accessibility of Amenity Greenspace within Rochford District (West & Central)



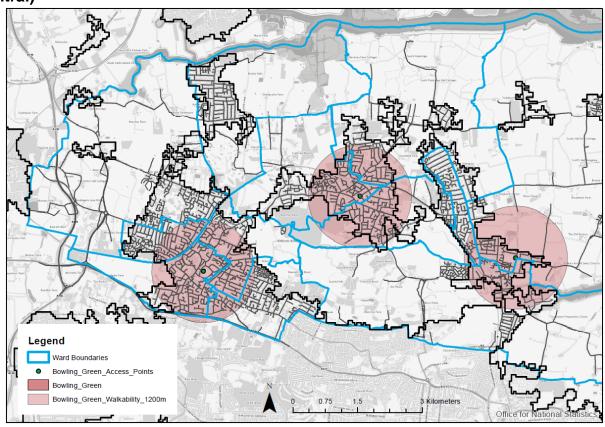


Map 29: Accessibility of Amenity Greenspace within Rochford District (East)

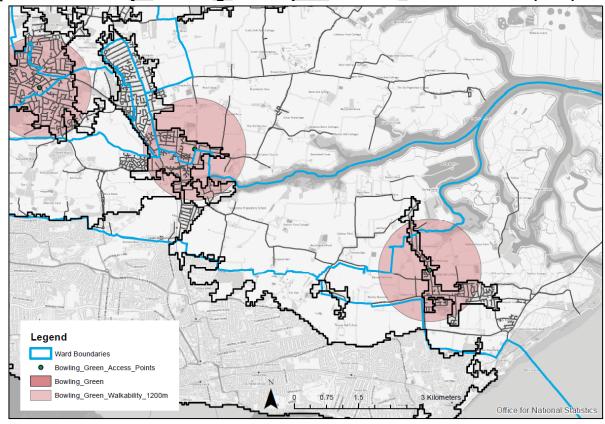
Bowling Greens

6.32 Bowling greens are distributed evenly across the District, and locations close to the centres of Rayleigh, Hockley and Rochford ensure significant urban areas are within walking distance. This is especially important for a sport which typically appeals to an older demographic, as such locations also afford good public transport access. A site in Little Wakering provides some access in the District's East, but smaller towns and villages are generally poorly served.

Map 30: Accessibility of Bowling Green Spaces across Rochford District (West & Central)

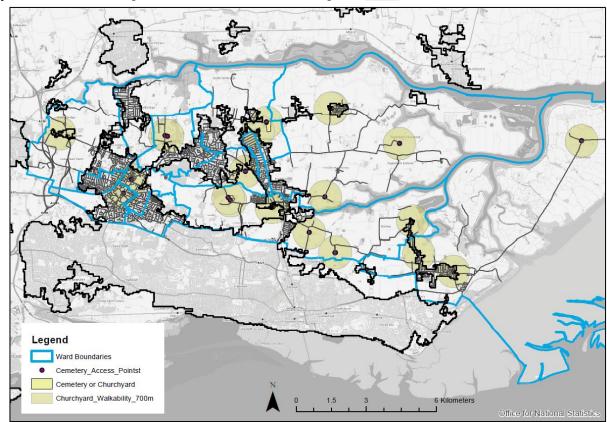


Map 31: Accessibility of Bowling Green Spaces across Rochford District (East)



Cemeteries & Churchyards

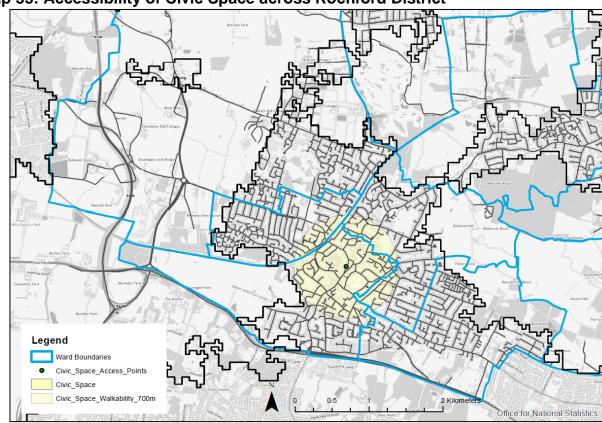
- 6.33 Cemeteries and churchyards are distributed across the entirety of the District and, except for the 3 cemetery sites, their locations cover most settlements, as nearly all have a historic parish church. Not all urban areas fall within the 700m walking circles, reflecting how many settlements have grown considerably from their historic cores. Consequently, large areas of Rayleigh, Hockley, Hawkwell and Great Wakering are not within walking distance, whilst Hullbridge has no such space within walking distance.
- 6.34 In many rural villages and outlying areas (e.g., Sutton, Paglesham or Rawreth) the churchyard is often one of very few open spaces within walking distance, so their important contribution should be acknowledged.



Map 32: Accessibility of Cemeteries & Churchyards across Rochford District

Civic Space

6.35 The accessibility analysis found that the sole space assessed in the Study afforded good walking accessibility from much of central Rayleigh, which was covered within the 700m walkability circle suggested by FiT for other open spaces. However, whilst this space provides a useful amenity for visitors to Rayleigh Town Centre and locals in the immediate vicinity of central Rayleigh, most of the District is not within walking distance.

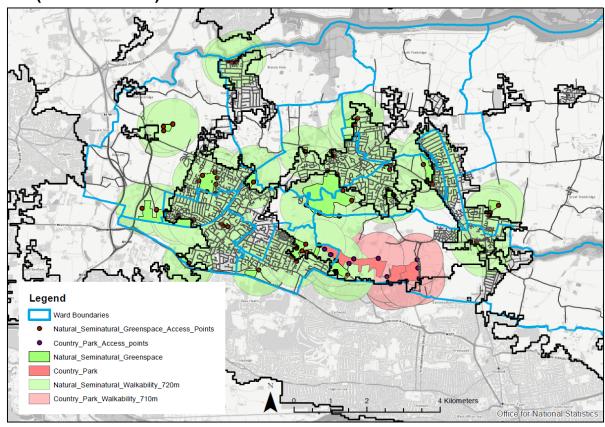


Map 33: Accessibility of Civic Space across Rochford District

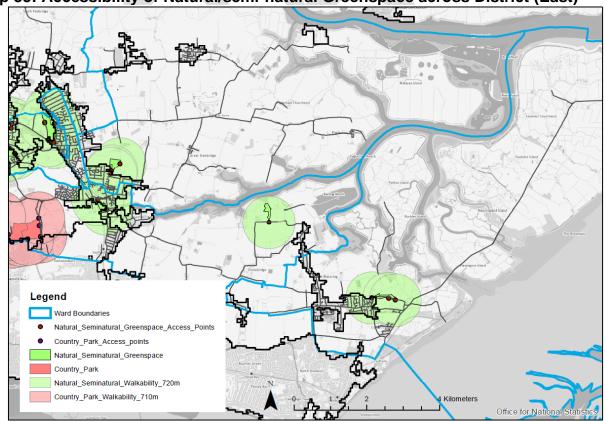
Country Parks & Natural/semi-natural Greenspace

- 6.36 Due to their similarities and the complementary nature of the sites in the Upper Roach Valley, the maps below plot accessibility radii from the access points for spaces in both the natural/semi-natural greenspace (light blue) and country parks (mauve) typologies.
- As is evident, the numerous sites in the west of the District afford good walkability to most of the Rayleigh, Hockley and Hawkwell urban areas. There are, however, notable areas which are not close to any of these spaces, including southern Hullbridge and much of Trinity Ward, Rayleigh. To the East, central Rochford and Ashingdon benefit from spaces within walking distance, although outlying areas fall outside the recommended walking distance of 720m. Most of the outlying Roche North & Rural Ward (including settlements such as Canewdon, Great Stambridge and Paglesham) has no walkability to these spaces, although PRoWs and other nature reserves and wildlife sites may play a role in provision not recognised in this study. To the East, coverage is limited, with three sites in the Foulness & The Wakerings ward; Wakering Common, Barling Nature Reserve (rather isolated from settlements) and some green space within the new housing development to the East of Star Lane. Much of Barling and Little Wakering is not within walking distance, along with other settlements such as Sutton and Stonebridge.
- 6.38 The Upper Roach Valley also affords good walkability from Southend-on-Sea Borough, with numerous access points close to the area of Eastwood, from which it is more walkable than from much of Rochford District.

Map 34: Accessibility of Natural/semi-natural Greenspace/Country Parks across District (West & Central)



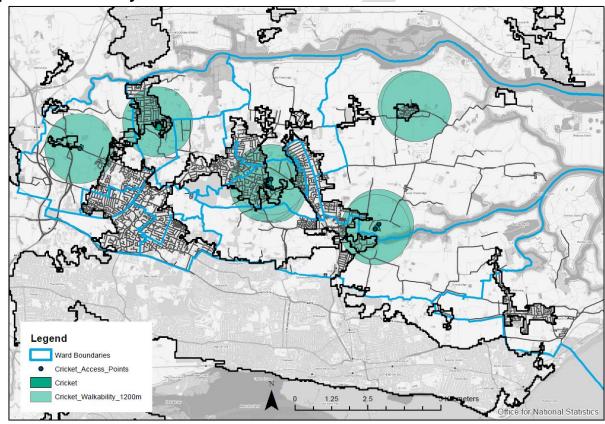
Map 35: Accessibility of Natural/semi-natural Greenspace across District (East)



Cricket

6.39 The District's 6 sites are typically found in rural or edge of town locations, reflecting the need for large expanses of land. Consequently, whilst sizeable, populated areas are within the 1.2km walking distance to sites (e.g., much of Hullbridge and Hawkwell, and the entirety of Canewdon), many sites are isolated from the areas they likely serve (e.g., Rayleigh Cricket Club is not within walking distance of Rayleigh, whilst Broomhills Cricket Club is some distance from Rochford). Much of Hockley, Rayleigh and Rochford are not within walking distance of cricket sites, whilst Great Wakering and surrounding villages are especially isolated (although parts of Barling/Stonebridge may benefit from proximity to cricket facilities in Southend). The locations of outlying sites are likely to encourage car travel.

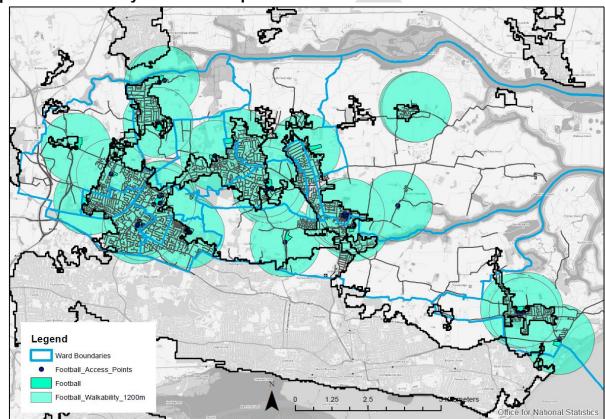
Map 36: Accessibility of Cricket Sites across District



Football

6.40 Accessibility to football facilities is generally good across the District, with most settlements being within the recommended walking distance of 1.2km. As shown in the map, the entirety of the Tier 1 settlements is within walking distance of football pitches, except for parts of Rochford around Ashingdon Road and Southend Road. Both Tier 2 settlements of Hullbridge and Great Wakering have good walkability to a range of public and private facilities, whilst sites in Rawreth, Canewdon and Great Stambridge give walking access to rural communities. Only smaller outlying villages (e.g., Barling, Stonebridge, Paglesham, Battlesbridge and South Fambridge) are not within an easy walk of football facilities.

6.41 It should be noted that the level of provision at sites differs considerably, with some being publicly owned and accessible sites (i.e., parks such as King George V Playing Field, Ashingdon; Wakering Recreation Ground; and Canewdon Park), whereas others are private sites to which access may be restricted to certain teams or members (e.g., Burroughs Park, Great Wakering; or Hullbridge Sports & Social Club). Therefore, some sites are in effect parks and recreation grounds offering public facilities beyond football, whilst others are entirely focused on the sport, and home to semi-professional or amateur teams. It is therefore likely that some sites are likely to attract a wider catchment of visitors than others. Even considering that not all football sites have open public access, there is a good spread of Council-owned sites that cover most of the Districts main settlements, whilst many other privately-owned sites still have facilities which are open to the public.

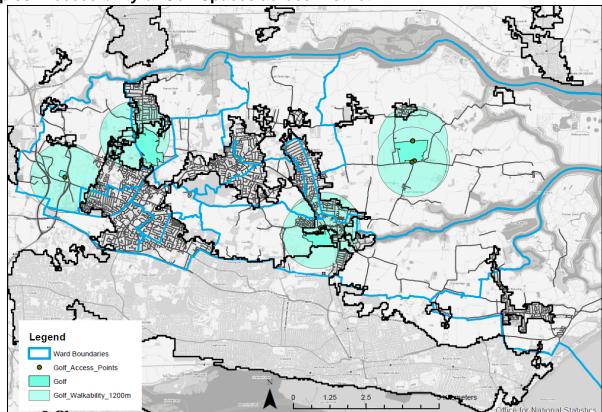


Map 37: Accessibility of Football Spaces across District

Golf

6.42 The District's 4 golf sites are found in the Metropolitan Green Belt and comprise 3 golf courses and 1 driving range. When applying a 1,200m walkability radius from access points, the Rochford Hundred Golf Club affords good walkability to much of Rochford, whilst The Rayleigh Club (formerly Lords Country Club) is walkable from large areas of southern Hullbridge. Whilst the Rayleigh Club adjoins areas of Rayleigh, it has only one official entrance point, making it less accessible by foot from Rayleigh. Whilst a rural location, Ballards Gore Golf Club is walkable from much of Great Stambridge and Canewdon, however the Rayleigh Golf Range, Rawreth, is sited far from population centres and only walkable from the fringes of western Rayleigh. Large areas of the District, e.g., Hockley, Ashingdon and The Wakerings, are not within walking distance,

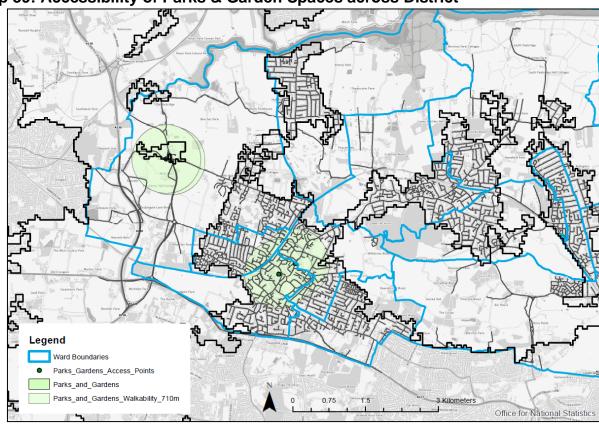
although in the case of the latter, a facility across the boundary in Southend may provide some coverage. Typically, users of this typology would access it by private car and sites have sizeable parking areas that reflect this, however local PRoW networks mean the general public are able to utilise parts of the sites for walking.



Map 38: Accessibility of Golf Spaces across District

Parks and Gardens

6.43 There are only 3 formally assessed spaces in the District in this typology, all of which are found in the west, with 2 in Rayleigh and 1 in Rawreth. Central areas of Rayleigh are within walking access, as is almost the entirety of Rawreth village. It should be noted that elements of formal parks and gardens are found in several other spaces in the District, which are categorised as playing fields but which have wider functions (e.g., Fairview Recreation Ground, Rayleigh, or King George V Playing Field, Ashingdon).

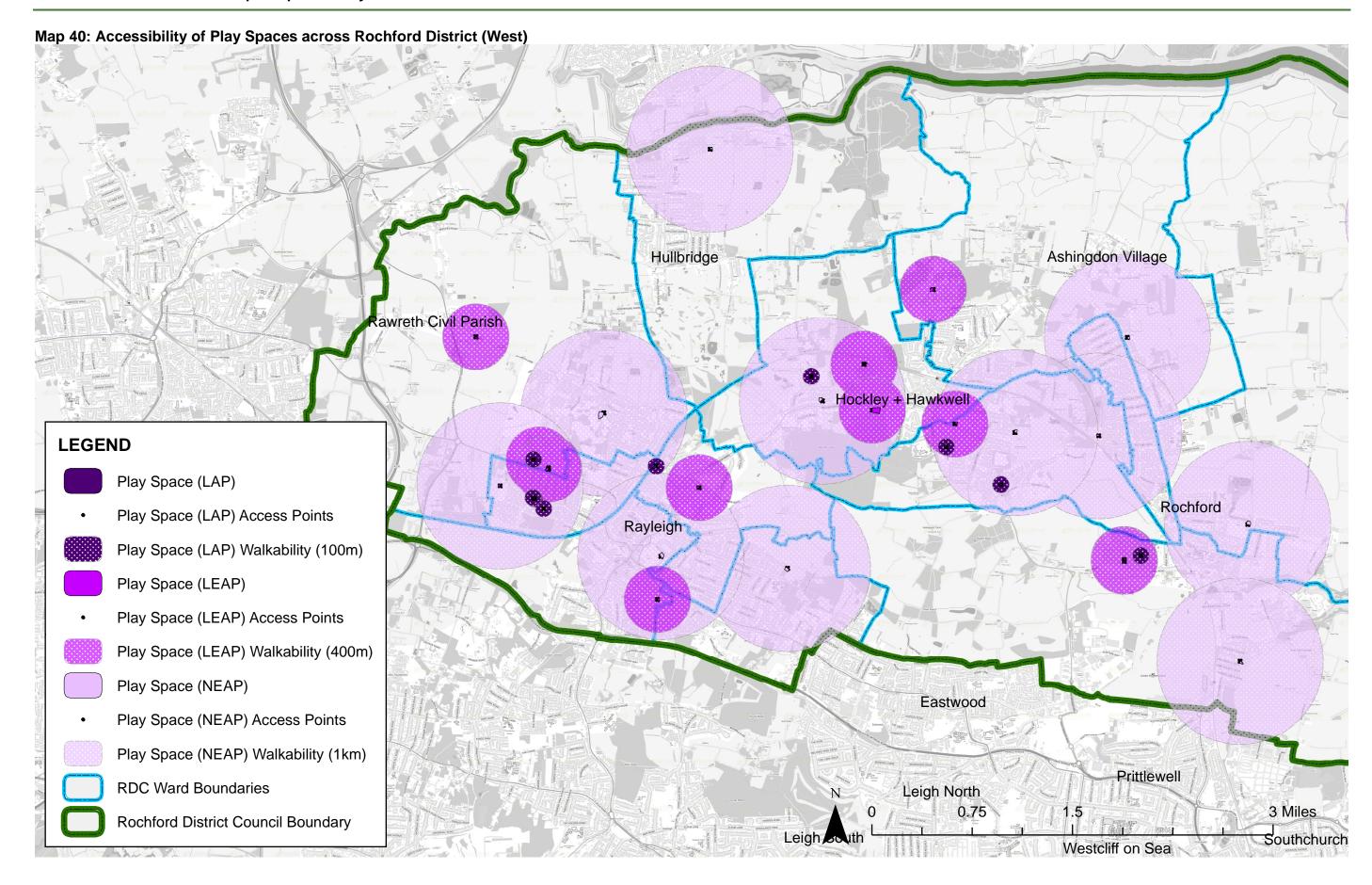


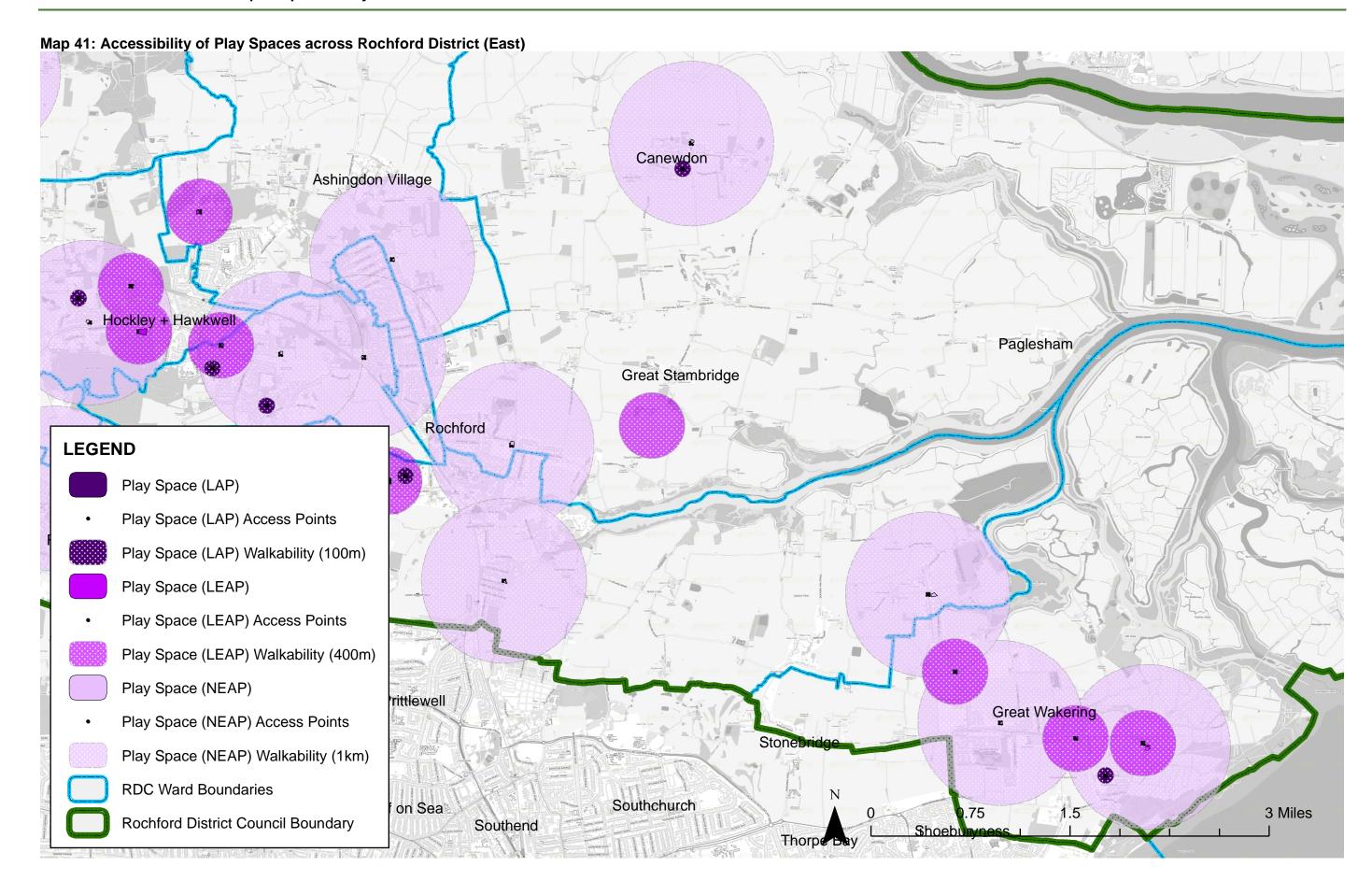
Map 39: Accessibility of Parks & Garden Spaces across District

Play Spaces

- 6.44 The District's play spaces are generally well distributed across the main urban areas and settlements, with most residential areas being within the recommended FiT walkability distance of 100m for a Local Area for Play (LAP), 400m of a Locally Equipped Area for Play (LEAP), or within 1,000m of a Neighbourhood-Equipped Area for Play (NEAP). NEAPs are evenly distributed and provide a network of spaces which cover most of the main settlement areas, with LEAPS providing additional local provision. LAPs are typically found on newer housing developments (e.g., Christmas Tree Farm, Hawkwell or Hall Road, Rochford, giving estate-level access to play facilities. The network of play spaces means outlying locations such as Canewdon, Barling and the eastern extremities of Great Wakering are also within walking distance of spaces.
- 6.45 However, there are notable gaps in coverage, including much of central Hockley and Rayleigh (west of the Station and on the southern boundaries). Notable gaps which had existed in south-west Hullbridge and Ashingdon are in the process of being addressed through delivery of new space on emerging housing sites, however. Many smaller villages and outlying areas are also not within walking distance of a play space. This includes Great Stambridge, which does not have a formal play space but benefits from play facilities situated at the Memorial Ground football site, situated some way from the main village and beyond the 400m walking radius expected.







Rugby

6.46 The District has only two rugby sites, both operated by private clubs. As shown in the maps, they are both situated on the outskirts of Rochford/Ashingdon. Rochford Rugby Club's location is within 1.2km walking distance of residential areas of Ashingdon and Hockley/Hawkwell, whilst the Westcliff Rugby Club is situated further from urban areas on the Airport Business Park. Both sites are home to club teams and are likely to attract participants, staff and spectators from beyond their immediate areas, many of whom are likely to travel by car.

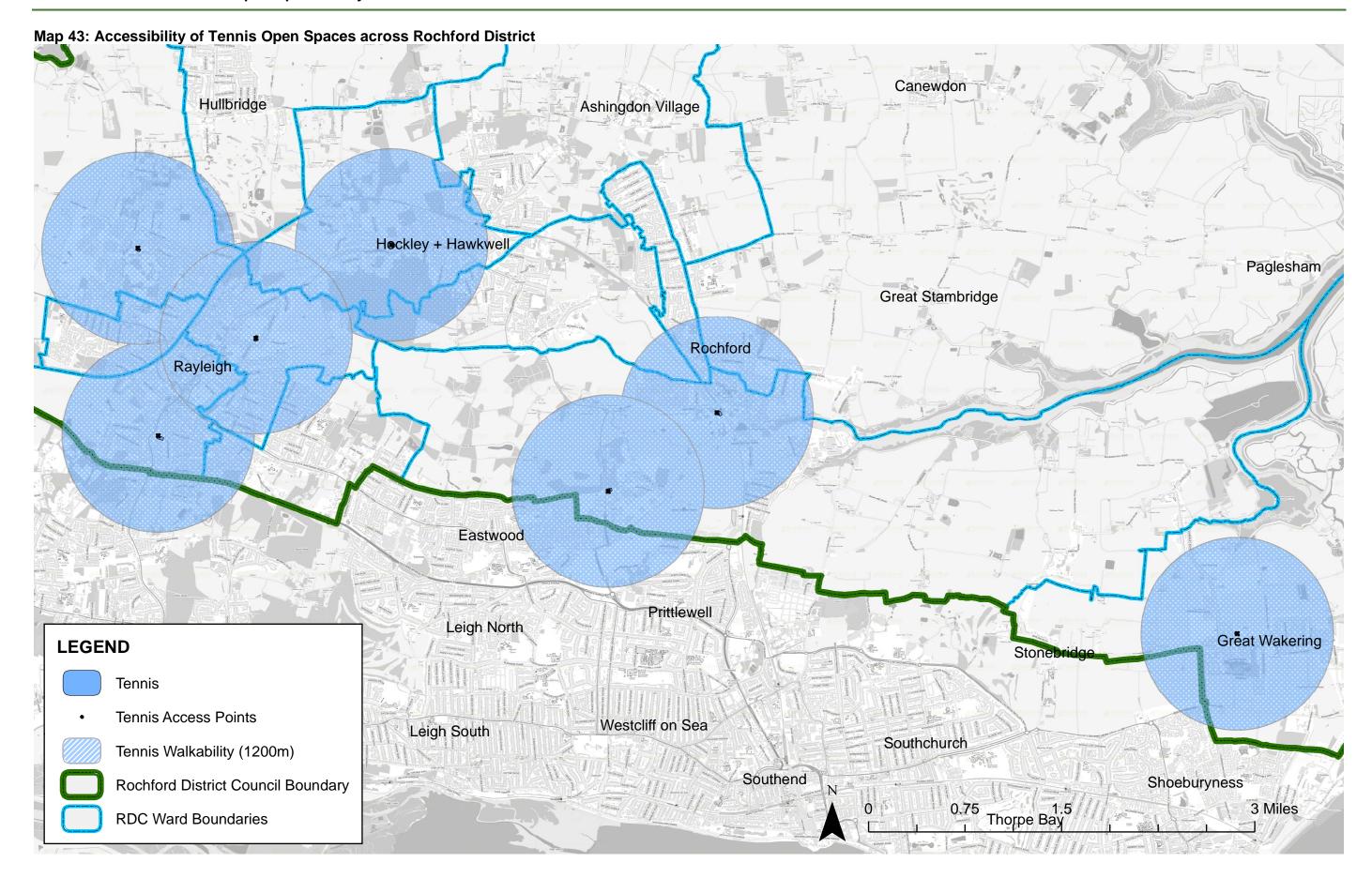




Tennis

6.47 Tennis sites are typically small and easier to accommodate in urban areas than many other sports. As a result, most of Rayleigh, Hockley, Rochford and Great Wakering are within walking distance, with Rayleigh having the best provision of 3 separate sites. Hawkwell, Ashingdon and large areas of Hockley are situated further from these sites and not within walking distance, whilst Hullbridge and smaller villages have no tennis facilities within walking distance.

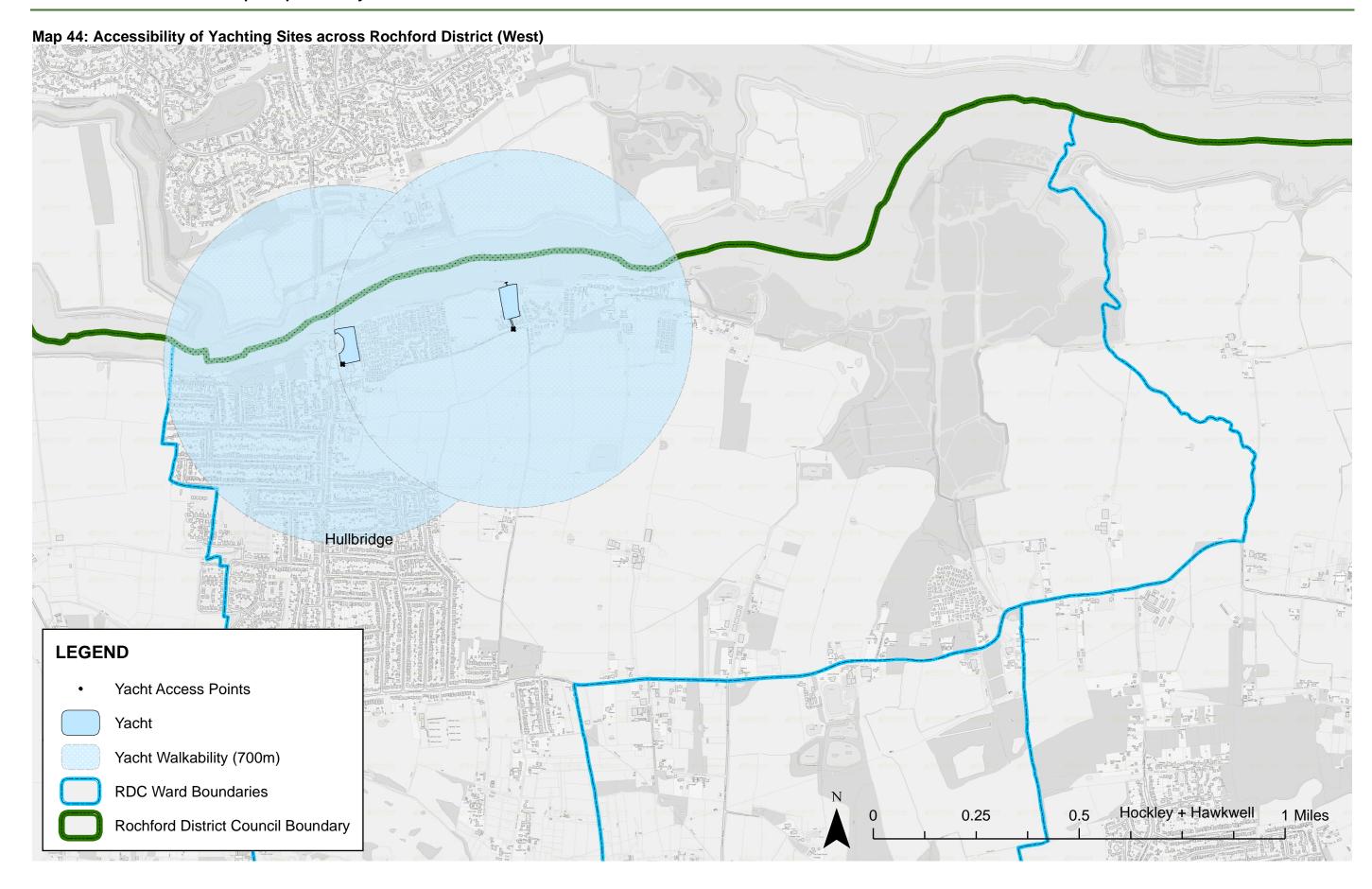


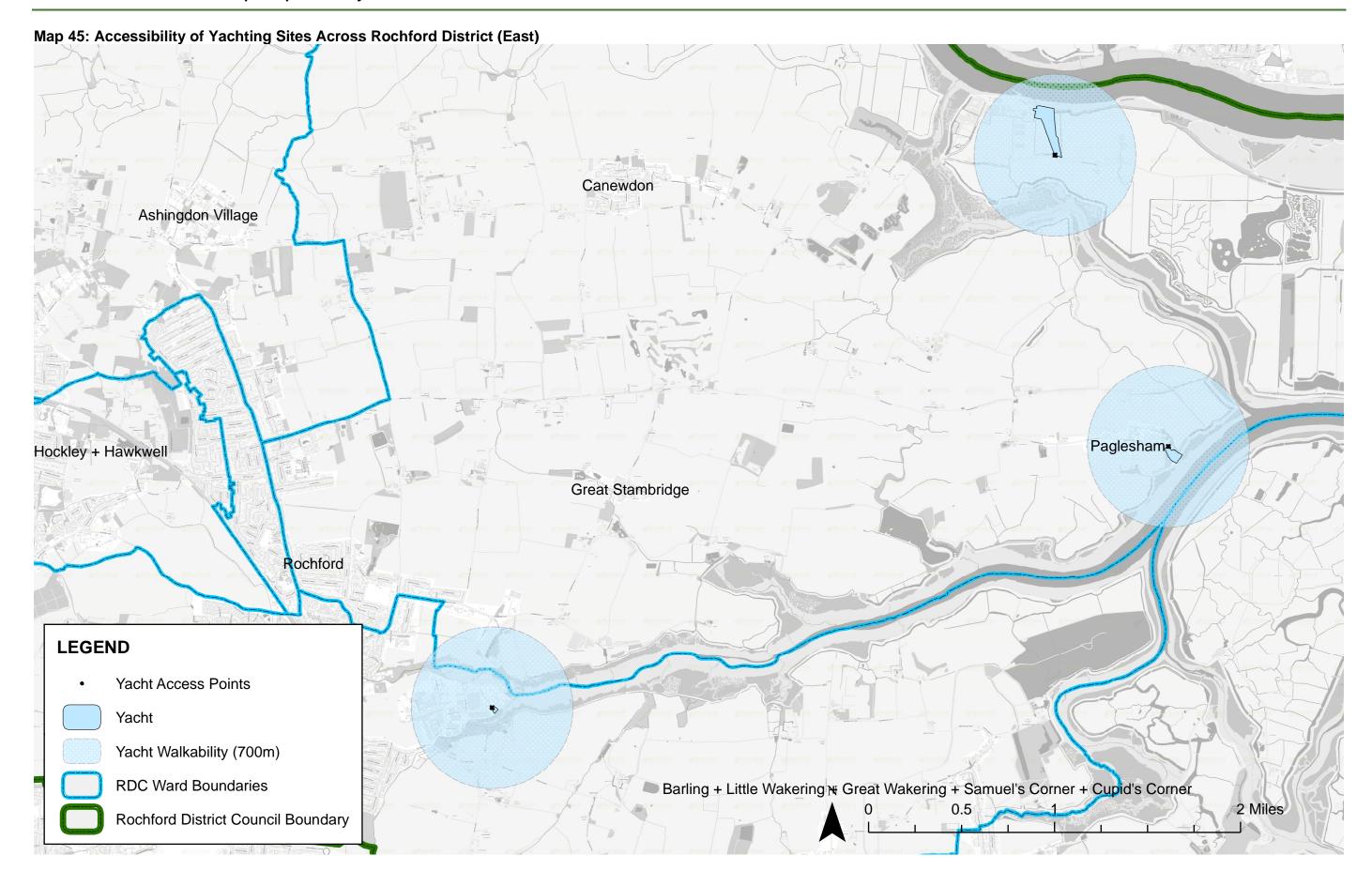


Yachting

6.48 The District's yachting facilities are, by necessity, situated on the main waterways of the Roach and Crouch Estuaries, affording them good access to the North Sea and Thames Estuary. Applying the 700m walkability radius for other open spaces indicates that most of the District is not within walking distance of these sites, although this is possible from much of Hullbridge and from parts of Rochford. Many of the sites for these facilities are found in rural areas and mean that areas with very poor accessibility for other open spaces benefit from good walking access to yachting, including Paglesham, Sutton & Shopland and Wallasea Island. The nature of the pastime means private car is likely to be the main means of access, and the District's largest site, Essex Marina, is particularly remote and has sizeable parking facilities.







7 Conclusions and Recommendations

Key Findings from Quantity, Quality and Accessibility Assessment

Quantity and distribution

- 7.1 Overall, the open space assessment has presented that Rochford District contains a significant amount of open space, with a total of 752.6ha identified through this Study. Of this, a large amount (41%) constitutes a variety of recreational and outdoor sports facilities, with natural and semi-natural green spaces, such as woodland, making up almost 37%. In addition, PRoWs are also widespread across the District and play an important role linking settlements and various accessible open spaces.
- 7.2 Generally, there is however, an uneven distribution of open spaces across the District with much of the identified open space concentrated in the **West** and **Central** areas, close to the main population centres of Rayleigh, Hockley, Hawkwell and Rochford. In terms of Wards, Roche South, Hullbridge, Hockley, Roche North and Rural and Downhall & Rawreth Wards having the greatest amount of open space and Hawkwell East, Sweyne Park and Grange, and Trinity Wards containing the least amount of open space. A major contributing factor is the Upper Roach Valley, sitting between settlements and across wards, and comprising multiple large open spaces, particularly Natural and Semi-natural Greenspace (e.g., Hockley Woods and Grove Woods) and the Cherry Orchard Country Park. Wards seeing significant new housing development (e.g. Downhall & Rawreth) have seen an increase in the overall amount of overall open space provision.
- 7.3 By comparison, the more sparsely-populated **East** of the District suffers from a relative deficit of open space, and with many of the outlying rural areas and smaller villages having little open space provision, explained by the prevalence of large amounts of private farmland, and a considerable proportion of the District occupied by Ministry of Defence sites.
- 7.4 It is, however, fair to state that Rochford District does have a reasonable distribution of Public Open Space with the vast majority of the District's population being within walking distance of an open space, and with approximately 75% of the urban area being within Natural England's ANGSt standard of 300m (5-minute walk) from a Public Open Space. More detail on accessibility is set out in paragraphs 7.50-7.55 further below.
- 7.5 Specific wards contain larger quantities of open space, with Roche South, Hullbridge and Hockley wards containing over half (50.1%) of all open space in the District. In contrast, other wards have little or no provision. The urban ward of Hawkwell East contains no identified open spaces, whilst Sweyne Park & Grange and Trinity wards contains only 0.84% and 2.8% respectively of the District's open space. It should be

noted that open space provision should not be analysed purely on a ward basis, as many neighbourhoods in wards with little or no provision are still within easy reach of a range of open spaces. Please refer to the settlement-level accessibility sections, from paragraph 6.15, for further detail.

7.6 Overall, Rochford's Public Open Space is reasonably well-distributed, with approximately 75% of the urban area being within Natural England's ANGSt standard of 300m (5-minute walk) from a Public Open Space.

Play Spaces

7.7 The District affords many play spaces, but with no play spaces in the Hawkwell East Ward. Foulness & the Wakerings ward affords the most hectarage (1.34ha) out of a total of 5.24 ha. Most sites comprise LEAPs and NEAPs (67%). The size of play spaces varies throughout the District. Analysis of new residential sites showed that play space sites provision tended to be much smaller than established sites.

Amenity

- 7.8 There is a total of 43.2ha of amenity open space, distributed across the District. Analysis of amenity sites showed that there is a significant variation of size of sites throughout the District, ranging from 0.01 (Folly Grove, Hockley) to 5.11ha (Turret House Open Space, Rayleigh). The new amenity space at Hall Road, Rochford, is 5.94 ha, becoming the largest space when complete. However, The mean average across all sites was 0.65ha and the median size was 0.15ha, indicating that most amenity spaces are small.
- 7.9 Whilst Hawkwell East ward does not afford any amenity space, Roche South (13.7 ha) and Trinity (5.8 ha) Wards afford the most hectarage in the District. In particular, Roche South has experienced a significant increase in amenity space provision in recent years due to the completion of the new housing estate at Hall Road, which has a considerable amount of public open space.

Parks and Gardens

7.10 There are very few formal Parks and Gardens within the Rochford District, however, other open spaces may serve the same function, and provide formal park and garden facilities within wider recreation sites. Wheatley Ward affords the most hectarage (1.04ha) of Parks and Gardens.

Country Parks

7.11 Cherry Orchard Country Park (82.2ha), located in Roche South Ward, is the sole example in the District and would benefit generally from improved access to linked green spaces (e.g., Hockley Woods) and from improved footpath, parking and cycling facilities. A more varied range of facilities within the country park could be considered to align it with other examples in Essex. Potential for an additional country park (or similar) could be considered as part of strategic housing delivery.

Natural and Semi-Natural Greenspace

7.12 Natural and Semi-natural Greenspaces are distributed across the District and account alongside Recreation and Outdoor Sports Facilities as being one of the highest amounts

of open space, with Hockley Woods being a notable site in this typology. The current provision of 3.18ha per 1,000 of the population exceeds the recommended level. When considered alongside the wider network of Public Rights of Way, nature reserves and local wildlife sites not picked up in this Study, the overall provision of this type of space is very good, reflecting the rural and coastal character of much of the District.

Civic Space

7.13 At present, only 1 site in Rayleigh, between Bellingham Lane and the Mill Arts Centre was assessed in this Open Space Study. There are only a small number of sites which could conceivably be classified, and much of these are little wider than a regular pavement, for example, the paved area with the town clock at the intersection of Bellingham Lane and High Street, Rayleigh, or the war memorial on East Street, Rochford. Rochford Market Square might be expected to be a civic space, but realistically, is largely given over to car parking. Initiatives to create useful and distinctive Civic Space could be considered in the future as part of wider town centre masterplans or proposals for large-scale new communities.

<u>Allotments</u>

7.14 There are now 12 allotment sites in the District, of which 4 (4 complete, 1 forthcoming) are in the settlement of Rayleigh, with the most recent additions of the Stambridge Road, Great Stambridge, Christmas Tree Crescent, Hawkwell and forthcoming Wolsey Park, Rayleigh, sites having added to the overall allotment provision since the 2009 Open Space Study. Several of the smaller outlying settlements do benefit from provision for example, Hullbridge, Great Stambridge and Canewdon. Foulness & the Wakerings Ward affords the most hectarage (2.87ha) of allotment space in the District, out of a total of almost 12 ha.

Outdoor Sports Facilities and Recreation

7.15 There is a good variety of outdoor sports provision, ranging from sports pitches within local recreational grounds to private clubs, for example, golf and sailing clubs. Hullbridge Ward affords the most hectarage (93ha) within the District out of a total of 308ha, whilst Hawkwell East Ward does not afford any outdoor sports facilities.

Cemeteries and Graveyards

7.16 Whilst Cemeteries and Graveyards do not provide a formal amenity or recreational purpose, they do provide a contributory role to local communities in which they serve, along with greenery and opportunities for seating, and are well distributed across the District.

Provision into the Future

7.17 Rochford District's population is set to increase by 12.5% by 2040⁶⁴, and based on providing no additional open space, this will result in the overall quantity provision of open space falling from just over 8.6 hectares per 1,000 in 2022 to a little over 7.6 hectares per 1,000 by 2040. At the time of compiling this study there was approximately

⁶⁴ Mid 2019 Population Estimates (ONS,2020)

- a further 38ha of open space under construction in planned residential development sites (see Table 12).
- 7.18 Whilst the quantity of provision is not the only factor, and the benefits of accessibility to good quality open spaces are widely known, quantity should remain a consideration. The following options set out below in Figure 50 could help address issues of deficiency in the amount of open space, whether by typology or in particular areas of the District where open space is in short supply.

Figure 50: Open Space Quantity Considerations

Retaining existing open space in situ (e.g. no loss of existing open space)

Retaining the existing amount of open space overall (e.g. no net loss of open space, but locating it more appropriately for access)

New open spaces in areas of deficiency

New types of open space to replace existing open spaces in areas of deficiency

Greater diversity of types of open spaces using existing open spaces (e.g. increasing the multi-functionality of open space)

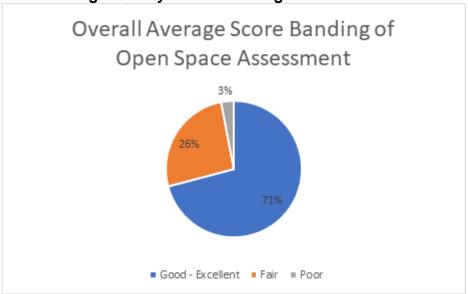
- 7.19 Retaining all existing open space can be restrictive. In some cases, restrictions on loss of open space are entirely appropriate (for example, protecting a designated landscape); but in other cases, there may be justification for loss of open space where improvements to the provision of open space can be made in other ways (for example through the new development of housing sites). Therefore, retaining the amount of open space through a 'no net loss' approach is a more pragmatic approach.
- 7.20 Diversification of existing open spaces provides an opportunity to increase provision without increasing the overall amount of open space. This could include adding play facilities to existing open spaces, or increasing the biodiversity value of open spaces, for example, creating local nature reserves.
- 7.21 GIS mapping of coverage identified areas which are particularly deficient in various categories of open space, as shown above in Section 6. This will serve as important evidence when considering where to direct future provision, and in considering whether engagement with developers seeking to build housing in such areas could provide open space to address these deficits.

Quality

7.22 The open space audits (based on Green Flag criteria) show opportunities for improvements across all types of open spaces. Overall, 71% of open spaces surveyed

fall into the Good/Very Good/Excellent bandings; whilst 29% fall into the Fair/Poor banding. Of these, 'Fair' open spaces constitute 26% of the total whilst only 3% of all assessed open spaces were rated as 'Poor', implying that even in this banding most spaces can be improved significantly by addressing relatively minor points (e.g., improving signage or cleanliness). The average scores for Parks and Gardens, Recreation and Outdoor Sports Facilities; Allotments, Natural and Semi-Natural Greenspace, Amenity Greenspace; Play Spaces, Civic Space and Country Park fall into the Good/Very Good and Excellent banding. Very few sites scored poor.

Figure 52: Overall Average Quality Score Banding



- 7.23 Each type of space is audited on the merits of the particular typology. It is recommended that where sites scored Fair or Poor that improvements should be focused on ensuring the sites are 'Welcoming'; 'Healthy, Safe and Secure': and 'Well Maintained and Clean' in line with the Green Flag Award benchmarking criteria, which can include improvements such as:
 - Better signage along main travel routes for Natural and Semi-Natural Green Spaces and Recreation and Outdoor Sports Facilities.
 - <u>Appropriate levels of green landscape management</u> (not all sites should be 'pristine', but a balance of amenity and nature conservation should be sought).
 - <u>High levels of maintenance of site furniture</u> (e.g., signs, seats, bins, lighting), equipment (e.g., play equipment), and infrastructure (e.g., paths, car parking).

Play Spaces and Provision for Young People

7.24 Analysis of sites showed that Play Spaces and Provision for young people are generally sited within residential neighbourhoods and are walkable. There is, however, poor signage within localities to direct visitors to them. Play Space sites generally had poor cycle parking facilities but contained a good variety of well-maintained play equipment with few signs of disrepair (although age of equipment varied across sites), particularly for younger children.

- 7.25 Site visit assessments highlighted that there was poor visibility to the access routes of play space sites where they are located immediately between houses. Such sites were very hard to see and may only be obvious to those who have lived in the immediate neighbourhood for a period of time. Poor visibility may also have safety implications for such sites.
- 7.26 On larger sites which contained both play spaces for younger children and facilities for older children, the analysis showed that there was poor connectivity between the facilities, i.e., no waymarking to indicate that there were other types of equipment available in other locations of the park. Examples were Grove Road, where the adventure playground and BMX course were in the adjacent field to the play space; Wakering Recreation Ground, where play space is on the opposite side of the park to football skill facilities, and King George V Playing Field where a large play space is separate to a skate park.
- 7.27 The play space audits also show opportunities for improvements, with 26% of play spaces falling into the 'Fair / Poor' score banding. NEAPs and LEAPs tended to score better than the LAPs, with the latter more likely to have a 'Fair' score, reflecting the more limited facilities at many LAP sites. The lower-scoring facilities tended to be clustered in West Rayleigh, Great Wakering, Barling and Canewdon.
- 7.28 Of the 38 play spaces analysed, the majority met FiT recommended standard, and approximately 33% of sites met Local Green Space criteria, usually as part of a wider open space site.
- 7.29 2 sites were no longer accessible to the public or had equipment removed. There was no information visible to advise visitors on the future of these sites.
- 7.30 Improvements should be focused on improved provision of play equipment, along with improved accessibility features such as signage and cycle facilities.

Amenity

7.31 Most amenity sites scored well above 'Fair', however, very few spaces benefited from signage in their localities or at the sites themselves. The minority of sites (22%) that scored 'Fair' or 'Poor' tended to have less to offer by way of facilities, with some just presenting as a small area of grass. They also often had an element of seclusion or dense vegetation which could facilitate acts of anti-social behaviour or potential hiding places for ambush. Many amenity sites afforded proximity to local play spaces, with most having seating benches, litter and dog waste bins, and landscaping. Sites were generally well-maintained with mowed grass and managed shrubs and trees, with very few signs of disrepair. Only 6 out of 40 amenity sites met Local Green Space criteria.

Parks and Gardens

7.32 The better scoring parks were situated prominently in urban areas of Rayleigh and afforded good immediate signage, whilst generally all sites had poor waymarking signage within localities to direct to a park or garden facility. All sites also had poor cycle facilities and cycle connectivity and were generally secluded with a lack of natural surveillance. In all sites there was good provision of seating benches and maintenance.

- Rayleigh's Windmill Gardens provided a high-quality setting for a historic building and met the Local Green Space criteria.
- 7.33 All sites would benefit from provision of picnic benches to enable greater enjoyment of these open spaces. Whilst only 3 sites were captured in this study, consideration could be given to classify some of the larger amenity open spaces and recreation grounds which would also qualify as Parks and Gardens.

Country Park

- 7.34 Whilst the Cherry Orchard Country Park site scored 'Good' there were some areas in need of attention fences, gates, footpaths, and car parking surfaces. The site did not meet Local Green Space criteria due to the site having a large hectarage and bordering open countryside. Cherry Orchard Country Park site sits within a substantial network of footpaths but signage and map information boards are limited. The site would benefit from more information on how to travel within or to other adjoining sites, for example Grove Woods, New England Woods, Gusted Hall Woods, and Hockley Woods.
- 7.35 The site afforded poor facilities with no public toilet provision or visitors' centre. A Country park of this size should have additional facilities (visitor centre, toilets, refreshments, and family activities) comparable with other sites in Essex, for example, Hylands Park in Chelmsford or Great Notley Country Park, Braintree.

Natural and Semi-natural Greenspace

7.36 The Natural and Semi-natural Greenspace typology covered a wide variety of spaces, ranging from those contained within urban areas, e.g., Rayleigh Mount and Rochford Reservoir, suburban parks, e.g., Sweyne Park, through to isolated and tranquil patches of woodland, e.g., Kingley Wood. Sites varied by their nature with many sites being secluded and having considerable tree cover and minimal lighting. Most sites scored good and above for quality, with 9 out of 24 sites meeting Local Green Space criteria, with a significant proportion of these sites demonstrating their importance to the local community. The highest-scoring sites afford features such as a high-quality green environment, good provision of benches and picnic facilities, dedicated trails to follow and proximity to complimentary facilities such as play spaces or public toilets.

Civic Space

- 7.37 Only 1 site, The Mill, Bellingham Lane, Rayleigh was considered suitable to survey as a Civic Space. The site scored 'Excellent' for its quality value but did not meet Local Green Space criteria. This site offered a good variety of facilities including landscaping, seating, and a monument. The site serves as an important space for ceremonial events, along with social connectivity for the local community, however, the small size of the space means it only performs a minor role compared to larger spaces in central Rayleigh, e.g., Rayleigh Mount and King George V Playing Field.
- 7.38 It is evident that there is a lack of Civic Space in the District, particularly for a growing urban population. Civic Space is an important facility (normally comprising of small squares with seating facilities and other good public realm qualities such as landscaping features) for local communities to meet and socialise, contributing to their health and wellbeing. It also brings potential for additional events and activities to be held in towns,

increasing footfall to local businesses. It is recommended that new strategic housing and employment policies and sites should ensure the provision of Civic Spaces. Provision of new space should also be a consideration of future masterplans for the regeneration of the District's town centres.

<u>Allotments</u>

7.39 Generally, sites are located close to the communities they serve and accessible to members only, therefore little signage is employed. Most sites afforded the provision of basic facilities, for example, access to a water tap, whilst some had informal 'shop / provisions facilities. Most sites surveyed were scored 'Fair' to 'Good' for quality. Security of sites was generally good, with most sites affording high fences and gated access and good natural surveillance from surrounding neighbourhoods. Allotment sites are not eligible to be considered for Local Green Space.

Outdoor Sports Facilities and Recreation

- 7.40 The survey established a good variety of outdoor sports facilities, with most scoring 'Good' to 'Excellent'. Spaces were distributed across the District (including many in rural/semi-rural areas, however, not all sites were accessible or open to the public. Many of these sites are only accessible through having membership. Many of the sites afforded a good provision of dedicated car parking. As with many other open spaces there was poor cycle access and storage. Most private sites provided changing rooms, club house and picnic benches which contributed towards achieving a higher quality score. These facilities are difficult for publicly owned sites to match, but there were some 'flagship' sites, for example, Fairview Recreation Ground and King George V Playing Field in Rayleigh, along with facilities provided by Council leisure centres. 12 (24%) of sites meet Local Green Space criteria.
- 7.41 Most publicly accessible sites provided little safety and security with only natural surveillance where available which attracted a lower quality score. These sites often presented evidence of anti-social behaviour (littering and graffiti), particularly Wakering Recreation Ground which showed evidence of a need for maintenance. Tennis courts appeared in very poor condition, and several facilities appearing abandoned, for example, a running track overgrown from grass.

Recommended Local Green Space Designation

- 7.42 The Local Green Space designation was introduced by the NPPF in 2012 and offers a high degree of protection to areas of importance to the local community. This is on the basis that the land meets certain criteria to achieve the designation.
- 7.43 Table 29 below sets out 45 open space sites identified, assessed, and considered to meet the Local Green Space designation criteria based around the principles as stated within the NPPF and associated guidance. This includes three key criteria that need to be met for the site to be considered as Local Green Space. These are:
 - Reasonable proximity to the community it serves.

- Demonstrably special to a local community and holds a particular local significance, for example because of its beauty, historic significance, recreational value (including as a playing field), tranquillity or richness of its wildlife; and
- Local in character and is not an extensive tract of land.
- 7.44 National Planning Guidance⁶⁵ states that,

"Local Green Space designation is a way to provide special protection against development for green areas of particular importance to local communities...Anyone who wants an area to be designated as Local Green Space should contact the local planning authority about the contents of its local plan or get involved in neighbourhood planning...Local Green space designation should not be used in a way that undermines [the] aim of plan making."

- 7.45 National planning guidance also sets out that if the land is already protected by Green Belt, "consideration should be given to whether any additional local benefit would be gained."
- 7.46 Management (involving landowners and local communities) of potential Local Green Space designations also needs to be considered.
- 7.47 The recommended Local Green Spaces set out in Table 29 were included in the recent 2021 Spatial Options Consultation for comment, and, overall, received public backing for their designation. It is recommended that the Plan-making process be used to secure their designation. Further comment is provided below, in Paragraph 7.63.
- 7.48 The full methodology for how the PPG criteria were applied in Rochford District is available in Appendix D, whilst the full scoring for the below recommended Local Green Space designations can be found in Appendix E. It should be noted that these assessments are from a point in time and, whilst they follow the national criteria, are subjective. They also do not consider any newer sites added to the study post-2021.

Table 29: Recommended Local Green Space Designations

Reference (Appendix C)	-	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
5,10	Canewdon Cricket / Football Ground	Althorne way, Canewdon	Canewdon	Roche North & Rural	Cricket / Football	1.83

⁶⁵ Local Green Space Designation, MHCLG, 2014 https://www.gov.uk/guidance/open-space-sports-and-recreation-facilities-public-rights-of-way-and-local-green-space#Local-Green-Space-designation

Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
8	Play Space	Canewdon Playing Field	Canewdon	Roche North & Rural	Play Space & Provision for Young People (NEAP)	0.13
9	The Village Green	Sycamore Way, Canewdon	Canewdon	Roche North & Rural	Amenity Green Space	0.93
14	Great Wakering Common	Common Road, Great Wakering	Great Wakering	Foulness & The Wakerings	Natural / Semi- natural Green Space	5.46
15	Great Wakering Recreation Ground	High Street, Great Wakering	Great Wakering	Foulness & The Wakerings	Tennis Courts	0.11
21	Play Space	High Street, Great Wakering	Great Wakering	Foulness & The Wakerings	Play Space & Provision for Young People (NEAP)	0.07
25	Great Wakering Recreation Ground	Leisure Centre, High Street, Great Wakering	Great Wakering	Foulness & The Wakerings	Football	5.9

Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
27	Spencers Park Public Open Space	Clements Hall Way, Hawkwell	Hawkwell	Hawkwell West	Natural / Semi- natural Green Space	4.8
29	Clements Hall Cricket Ground	Clements Hall Way, Hawkwell	Hawkwell	Hawkwell West	Cricket	5.87 (dual use)
30	Play Space	Clements Hall, Clements Hall way, Hawkwell	Hawkwell	Hawkwell West	Play Space & Provision for Young People (NEAP)	0.11
33	Hawkwell Common	Main Road, Hawkwell	Hawkwell	Hawkwell West	Amenity Green Space	0.27
35	Clements Hall Playing Field	Clements Hall Way, Hawkwell	Hawkwell	Hawkwell West	Football	0.15
43	Play Space	Plumberow Mount, Plumberow Avenue, Hockley	Hockley	Hockley & Ashingdon	Play Space (LEAP)	0.17
50	Marylands Avenue Nature Reserve	Marylands Avenue, Hockley	Hockley	Hockley	Natural / Semi- natural Green Space	3.03

Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
51	Plumberow Mount	Plumberow Avenue, Hockley	Hockley	Hockley & Ashingdon	Natural / Semi- natural Green Space	6.29
52	Kendal Park Nature Reserve	Ferry Road, Hullbridge	Hullbridge	Hullbridge	Natural / Semi- natural Green Space	3.05
55	Play Space	Pooles Lane Playing Field, Pooles Lane Hullbridge	Hullbridge	Hullbridge	Play Space & Provision for Young People (NEAP)	0.07
60	Hullbridge Playing Field	Pooles Lane, Hullbridge	Hullbridge	Hullbridge	Football	3.65
62	Rayleigh Mount	Bellingham Lane, Rayleigh	Rayleigh	Wheatley	Natural / Semi- natural Green Space	1.64
66	Wheatley Wood	Near Little Wheatley Chase, Rayleigh	Rayleigh	Wheatley	Natural / Semi- natural Green Space	35.34
76	Fairview Playing Field	Victoria Road, Rayleigh	Rayleigh	Trinity	Tennis Courts	0.22

Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
86	Play Space	Sweyne Park, Downhall Park Way, Rayleigh	Rayleigh	Downhall & Rawreth	Play Space & Provision for Young People (NEAP)	0.4
87	Play Space	Fairview Playing Field, Victoria Road Rayleigh	Rayleigh	Trinity	Play Space (LEAP)	0.08
88	Play Space	Rawreth Lane, Rayleigh	Rayleigh	Downhall & Rawreth	Play Space (LEAP)	0.05
89	Play Space	St John Fisher Playing Field, Little Wheatley Chase, Rayleigh	Rayleigh	Sweyne Park & Grange	Play Space (NEAP)	0.05
91	Play Space	Grove Road Playing Field, Rayleigh	Rayleigh	Lodge	Play space & Provision for Young People (NEAP)	0.15

Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
93	King George V Playing Field Space	Eastwood Road, Rayleigh	Rayleigh	Wheatley	Play space & Provision for Young People (NEAP)	0.21
96	St John Fisher Playing Field	Little Wheatley Chase, Rayleigh	Rayleigh	Sweyne Park & Grange	Football	5.58
98	Grove Road Playing Field	Grove Road, Rayleigh	Rayleigh	Lodge	Football	3.41
100	Rawreth Lane Playing Field	Rawreth Lane, Rayleigh	Rayleigh	Downhall & Rawreth	Football	6.8
105	Sweyne Park Open Space	Downhall Park Way, Rayleigh	Rayleigh	Downhall & Rawreth	Natural / Semi- natural Green Space	9.35
108	King George V Playing Field	Eastwood Road, Rayleigh	Rayleigh	Wheatley	Football	3.57
110	Fairview Playing Field	Victoria Road, Rayleigh	Rayleigh	Trinity	Football	5.82

Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
111	Turret House Open Space	Victoria Road, Rayleigh	Rayleigh	Trinity	Amenity Green Space	5.11
120	King George Playing Field Play Space	Ashingdon Road, Ashingdon	Rochford	Hockley & Ashingdon	Play Space (NEAP)	0.07
121	Play Space	Rochford Recreation Ground, Stambridge Road, Rochford	Rochford	Roche North & Rural	Play Space (NEAP)	0.19
123	Play Space	Magnolia Nature Reserve, Magnolia Road, Hawkwell	Rochford	Hawkwell West	Play Space & Provision for Young People (NEAP)	0.06
129	Rochford Recreation Ground	Stambridge Road, Rochford	Rochford	Roche North & Rural	Football	3.85
130	Magnolia Nature Reserve	Magnolia Road, Hawkwell	Rochford	Roche North & Rural	Natural / Semi- natural Green Space	16.01

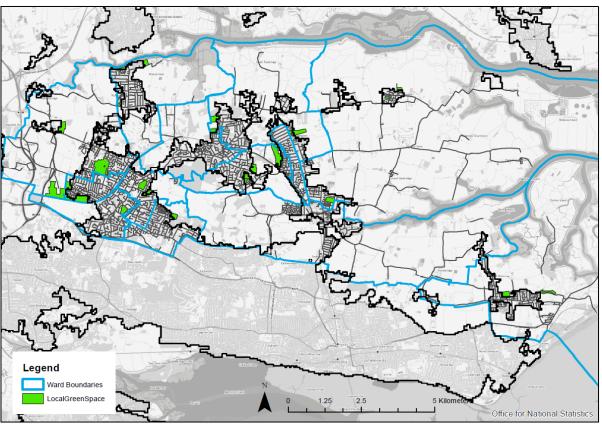
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Reference (Appendix C)	Open Space Name	Address	Location	Ward	Open Space Type	Open Space Approx. Size (ha)
131	King George Playing Field	Ashingdon Road, Rochford	Rochford	Hockley & Ashingdon	Football	7.02
New Site 1	Play Space	Christmas Tree Crescent, Hawkwell	Hawkwell	Hawkwell West	Play Space (LAP)	0.04
New Site 2	Amenity (west)	Christmas Tree Crescent, Hawkwell	Hawkwell	Hawkwell West	Amenity	1.19
New Site 3	Amenity (east)	Christmas Tree Crescent, Hawkwell	Hawkwell	Hawkwell West	Amenity	0.41
New Site 13	Amenity Area (cenotaph)	High Elms park, Hullbridge	Hullbridge	Hullbridge	Amenity	0.96
New Site 30	Windmill Gardens	Off Bellingham Lane, Rayleigh	Rayleigh	Wheatley	Parks & Gardens	0.14

Map 46, below, shows the proposed LGS sites on a map of the District (in dark green), indicating their geographical distribution.



Map 46: Recommended Local Green Space Designations



Accessibility

- 7.49 Overall, the vast majority of Rochford District's population are within walking distance of an open space, with GIS accessibility mapping showing this to be the case in all urban areas and the main parts of smaller Tier 3 and Tier 4 villages and hamlets.
- 7.50 This is also the case in terms of 'publicly-accessible' open spaces (i.e., those not given over to a specific recreational activity, such as Parks & Gardens, Amenity Greenspace or Natural/semi-natural Greenspace), which is shown to be walkable from nearly all urban areas. Where it is not accessible from certain areas (e.g., Southern Hullbridge or Western Great Wakering), multi-purpose football/recreation grounds provide a similar amenity. It can therefore be said that the Study corroborates the findings of the Natural England ANGSt study, which found that approximately 75% of the urban area of the District is within a 300m (5 minute) walk of Public Open Space.
- 7.51 However, there are still pockets of settlement which do not have any walking access to open space in the District. These include the village of South Fambridge and hamlets of Battlesbridge (south of the River Crouch) and Stonebridge. In addition, outlying areas of Canewdon, Ashingdon, Paglesham and Foulness are not within walking distance of spaces, despite the main body of these settlements having accessibility.
- 7.52 When considering 'publicly-accessible' open space deficiencies, the picture is similar, with rural areas such as the northern fringes of Hockley and parts of Barling also not having any access. However, there are some pockets of urban areas that are also not in walking distance from either publicly accessible open spaces or public pitches/recreation grounds. These include areas of South-East Hullbridge and areas of Rochford (along Ashingdon Road and Southend Road). It should also be considered that within urban areas with walking distance to a public open space, some areas will have a far more limited choice than others (possibly only one space), reducing the choice of residents. Such deficiencies should be addressed, with the options in Figure 50 having potential to increase the range of provision in these areas.
- 7.53 Evidence from this study has shown that recent housing schemes have successfully provided a range of publicly accessible open space on the fringes of settlements (e.g. Wolsey Park in West Rayleigh and Hall Road in West Rochford), increasing public space provision and accessibility for the wider community. Therefore, where possible, future policies should support development which provides new open spaces that are accessible to these unserved areas.
- 7.54 Many unserved or underserved areas sit on the fringes of the District and their nearest open spaces are likely to be in a neighbouring council area (i.e. Southend-on-Sea, Basildon, Castle Point or Chelmsford). The Council should work with neighbouring local authorities to explore opportunities to address provision and access in these areas as part of future Local Plan policies.

Play Spaces and Provision for Young People

7.55 Play Spaces of different types were generally in proximity to local residential neighbourhoods and walkable, with most residential areas within walking distance of a site. However, much of central Hockley has no local site, along with areas of western Rayleigh. Hullbridge has only had one NEAP play space and the village's sprawling

nature means much of South and East Hullbridge does not fall within walking distance, however, new space being delivered as part of the High Elms Park scheme is helping to address this. Whilst Play Spaces in smaller settlements, e.g., Barling, Wakering and Canewdon, meant their respective villages had good walkability to such sites, these spaces tended to score poorly on accessibility for their quality scores, suggesting better signage and walking/cycling routes would help communities make the most of such spaces.

Amenity

7.56 Most Amenity sites scored 'Very Good' or 'Excellent' (74%) on Accessibility in their Quality assessments. Sites are generally in proximity to local housing neighbourhoods they are intended to serve; many having been delivered as part of housing developments. GIS indicates generally good walkability from residential areas. Hockley and Hawkwell are almost completely within walking distance, however much of Rayleigh, Rochford & Ashingdon, Hullbridge and Great Wakering fall outside of walking distance. The public amenity provided by these spaces can also be provided by other types of open space, so they are best analysed alongside other publicly accessible open space sites. Future housing delivery has the potential to continue to provide sites and address issues with walking distance to existing residential areas.

Parks and Gardens

The limited number (3) of sites classified as Parks & Gardens means they are accessible only from areas of Rayleigh and Rawreth. However, a number of other sites classified as football pitches or recreation grounds do incorporate aspects of formal parks/gardens and the wider contribution of these sites should be noted. 2 out of 3 sites surveyed scored as 'Good' for accessibility. The better scoring parks were situated prominently in the urban areas of Rayleigh and benefited from signage. The site that scored 'Poor' for accessibility was in an isolated location (Bedloes Corner) with access to residential areas severed by a major A-road. As highlighted in Figure 50, increasing the multi-functionality of existing open spaces (e.g., sports pitches or Amenity spaces) could be a way of increasing Parks & gardens provision and providing a truer picture of coverage. Country Park

7.57 Cherry Orchard Country Park has a large number of access points and footpath connections to the wider PRoW network and adjoining open space sites, helping give it a high rating for accessibility. However, its location means it is not particularly walkable from many residential areas itself, whilst any proposed facilities improvements that increase its popularity will require additional improvements in parking, public transport, cycling, and walking infrastructure, both to access the site and to improve the network with neighbouring spaces in the Upper Roach Valley.

Natural and Semi-natural Greenspace

7.58 50% of sites scored 'Good' or 'Excellent' on accessibility in the Quality assessment, with sites scoring 'Fair' or 'Poor' tending to be isolated, rural locations away from residential areas. Many sites afford proximity to residential areas, allowing them to benefit local communities, and of which are generally well-distributed across the District. Examples of highly accessible greenspaces include Rochford Reservoir, Kendal Park, Hockley Woods, and Sweyne Park. It is however notable that there is poor signage to these

greenspaces within localities. Many sites are connected to other nearby greenspaces via public footpath networks, allowing visitors to enjoy a larger offer of greenspaces in the same locality.

Civic Space

7.59 The 1 site surveyed, The Mill, Bellingham Lane, Rayleigh affords good connectivity to surrounding neighbourhoods and Rayleigh High Street, affording a tranquil area in which to escape the hustle and bustle of a busy High Street, as well as being within walking distance of a number of surrounding residential areas. As highlighted in Paragraph 7.38, there is a strong case for increased provision of civic space in other urban areas of the District, and placing such spaces at the hearts of walking, cycling, road, and public transport networks ensures they are accessible to the greatest number of residents and visitors.

<u>Allotments</u>

Generally, sites are located to the communities they serve and only accessible to fee paying allotment Licensees. As shown in the GIS mapping, they are walkable from large areas of the main settlements, however much of Rochford, Hockley, Rayleigh and Ashingdon do not have any spaces located conveniently for walking. Most sites scored 'Fair' or 'Poor' for Accessibility in the Quality analysis, with only very limited parking and public transport options and no cycle parking. Improving such measures would help address the shortfalls in walkability for many of the sites. However, they are well-spread across the District and their presence in smaller settlements such as Hullbridge, Great Wakering, Great Stambridge and Canewdon means licensees in villages and more rural areas do not have to travel as far as with certain other spaces.

Outdoor Sports Facilities and Recreation

7.60 Most settlements in the District are within walking distance of at least one sports/recreation space, with some exceptions, e.g., Rochford, around Ashingdon Road, Barling, Battlesbridge, South Fambridge, Paglesham and Foulness Island. It should also be remembered that whilst many sports and recreation facilities serve as public parks in their own right with a wider amenity offer, others are not fully accessible to the public and may be off-limits, meaning some areas in reality have no walkability to an accessible space. The space-hungry nature of many of the private sports facilities means they are situated on the edge of settlements and likely to attract significant amounts of private car traffic, something which could be partially addressed through improved cycling and public transport networks. As new residential areas are planned in future, ensuring adequate access to publicly accessible sports facilities for both new and existing communities is paramount.

Moving Forward: Feedback from the Spatial Options Document Consultation 2021

7.61 Rochford District Council undertook a Spatial Options consultation in the Summer of 2021 as the latest stage in preparing its new Local Plan, which will be used to guide development in the District to 2040 and beyond. A Feedback Report has been prepared to summarise and conclude upon this public consultation which forms the latest stage

in the production of the new Local Plan. The Feedback Report provides a summary of the responses received.

Key Headline - Local Green Space Designations

- 7.62 One of the broad thematic elements within the Spatial Options Document was Open Spaces and Recreation, with the consultation asking a range of questions relating to how open space and sport facility needs can be met through the Plan, how different strategic locations for development could deliver improvements to accessibility or provision of open space and sport facilities, and whether there were open spaces in need of improvement or protection. As part of this, it presented the proposed LGS designations (45 sites) for consultation, as set out in this Open Space Study in Paragraph 7.48, Table 29: Recommended Local Green Space Designations. Within the 'Complete Communities' section of the Document, respondents were asked whether the prospective LGS sites within each community were the right ones, and whether other sites required similar designation.
- 7.63 The prospective LGS sites were presented on maps within the 'Complete Communities' section within the Document. This allowed those respondents giving views about proposed visions for their communities to consider whether these spaces were appropriate, and whether any other sites in the settlement should be considered for similar designation.
- 7.64 Chapter 5 of the Feedback Report set out the Key Headlines from the consultation feedback, one of which related to the proposed LGS designations. This presented a good overall level of public support for the sites proposed in Table 29. It is therefore recommended that these sites are progressed through the plan-making progress and recommended for allocation as Local Green Spaces.
- 7.65 Many respondents considered that a wide range of additional sites across the District should be protected. These included the following:
 - Promoted sites: The majority of sites suggested were promoted sites under consideration for allocation in the new Local Plan. Most of these were classified as Green Belt and considered to have positive impacts on people's physical and mental wellbeing and community value, as well as providing buffer zones to sensitive habitats. In many cases, their suggestion for designation as LGS was linked to local opposition to their development for housing or other purposes. Many of these sites also had PRoW running through them. In addition, a number of promoted sites in urban areas were suggested, particularly Council-owned sites in Rayleigh.
 - Large sites: Spaces such as Cherry Orchard Country park and Hockley Woods were widely considered as locally significant. Although these do not LGS criteria due to their size, they would already be considered protected under various designations.
 - A number of public open spaces not proposed in the list were also proposed, including Edwards Hall Park. In addition, the District's network of PRoW, along with the entire sea wall, were suggested to be important to protect.

- 7.66 Sites proposed on Foulness Island, within the Ministry of Defence Estate, were not considered appropriate for LGS designation by the Defence Infrastructure Organisation, given the restricted nature of access on the island.
- 7.67 National Planning Guidance states that LGS designation should not be used in any way to undermine the Local Plan-making process (i.e., identifying sufficient land in suitable locations to meet identified development needs). In addition, National Planning Guidance does not normally recommend LGS designation for Green Belt sites (as LGS status affords a similar level of protection to that given by Green Belt designation), however does indicate there may be a role for it in villages already protected by the Green Belt to identify areas of particular importance to the local community. Given these caveats, it is recommended that any decisions to afford LGS status to sites which are currently being promoted are taken in future stages of the development of the new Local Plan, when a clearer position on the most suitable sites for meeting development needs has been taken.
 - Open Spaces and Recreation Summary of Comments
- 7.68 The Creation / designation of more parks and open spaces was widely supported, with the recent Covid-19 pandemic lockdowns during 2020 and 2021 underlining the importance of these to local residents. However, respondents wanted greater firm detail of the types of spaces that could be delivered, along with their locations.
- 7.69 There was widespread concern that the promotion of Green Belt sites for development could be counterproductive by reducing open space and impacting popular PRoWs.
- 7.70 A wide range of promoted sites across the District were put forward by developers and agents as having potential to contribute to open space and recreation provision, both in terms of provision of public open space and recreational facilities on their sites (e.g. new play spaces, walking trails, allotments or gardens) and also through Section 106 contributions to enhance facilities elsewhere.
- 7.71 The lack of open space and recreational facility provision in various locations across the District was highlighted, with Hullbridge in particular identified as a community with little public open space provision within walking distance, particularly in the South of the village.
- 7.72 Proposed options for a network of 'hub sites' at schools, along with 3G pitches, were generally supported, with some caveats.
- 7.73 The need to drive to access many of the District's public open spaces and recreation facilities was a common theme, with suggestions for better public transport services and a comprehensive network of walking and cycling routes covering housing, employment, education and open space/recreation sites being widely presented.
- 7.74 The Document presented a range of spatial strategy options for consultation, with variations on the Option 3 'concentrated growth' approach (i.e. large-scale development to create a new community with its own infrastructure) presented as being a particular opportunity to deliver significant new public open and recreation space, including the potential creation of a major new regional/country park.

Concluding Statement

- 7.75 Given the key headlines emerging from the Spatial Options consultation of widespread public concern at the capacity of existing infrastructure in the District to accommodate further growth, and the potential impact on the Green Belt, it is important to consider how new development might place additional demand on open spaces, recreation facilities and green infrastructure across the District.
- 7.76 It is recommended that any future spatial strategy, site selection and allocation process for the new Local Plan considers the findings presented in this study regarding the quantity, quality and accessibility of public open space/recreation facilities in a given area, to consider how new development might help address any existing deficits.
- 7.77 Evidence from this study has shown that recent housing schemes have successfully provided a range of publicly accessible open space on the fringes of settlements, increasing public space provision and accessibility for the wider community. This can be seen from completed schemes such as Christmas Tree Farm, Hawkwell, and Victoria Gardens, Rochford. Sites currently under construction have begun to provide new space on sites such as Wolsey Park, Rayleigh and High Elms Park, Hullbridge. Therefore, where possible, future policies and allocations should support development which provides new open spaces that are accessible to these unserved areas.
- 7.78 Any prospective site allocations should consider how development can help address issues with deficiencies in quantity, quality or accessibility of open spaces particularly where an increased population stemming from new development would exacerbate these issues. This could be in the form of delivering new open spaces or enhancing existing ones. The Plan should consider other key pieces of evidence alongside this Study, such as the Playing Pitch Strategy and Built Facilities Strategy. Such deficiencies should be addressed, with a range of options available (see Figure 50). These should be considered alongside the Local Plan as it is progressed, ensuring site allocations and site-specific policies help plug gaps in access to open space for both existing and new communities:

Appendix A: Benchmark Standards

National Benchmarks for Quantity: Hectare per 1000 Population

- 7.79 National Benchmark Standards are from Fields in Trust (FiT) *Guidance for Outdoor Sport and Play: Beyond the Six Acre Standard* (2015). This guidance has been informed by a survey commissioned by Fit in 2014⁶⁶ resulting in a response from 119 local authorities in England and Wales, representing a total response rate of 33%.
- 7.80 Beyond the Six Acre Standard guidance reflects the NPPF, The Localism Act and the phased introduction of the Community Infrastructure Levy (CIL). The guidance introduces quantity benchmarking for informal open space (e.g., Parks and Gardens, Amenity Greenspace, and Natural and Semi-Natural Greenspace) alongside formal open space such as sports pitches and play areas.
- 7.81 When quantity provision of open space in the Rochford District is compared with the FiT national benchmark standards (see Table 30 below), the provision in Rochford District mainly falls below that standard, apart from Natural and Semi-natural Greenspace, Recreation & Outdoor Sports and Country Park. Not all categories have a national benchmark standard due to the type of provision, for example, Churchyards and Cemeteries are associated with provision of burial ground, therefore not primarily for recreation (although their contribution to open space functions is valuable).

Table 30: Hectares per 1000 Population Benchmark by Typology

Typology	Rochford District Current Population Provision (Ha/1,000)	Rochford District Future Population Provision (Ha/1,000)	Fields in Trust National Benchmark (Ha/1,000)
Parks and Gardens	0.02	0.02	0.80
Natural and semi- Natural Greenspace	2.92	2.66	1.80
Recreation and Outdoor Sports Facilities	3.48	3.16	1.20 (playing pitches) – 1.60 (other)

⁶⁶ Planning and design for Outdoor Sport and Play 2015 review, Phase 2 Survey Findings for England and wales and http://www.fieldsintrust.org/Upload/file/guidance/Guidance-for-Outdoor-Sport-and-Play-England.pdf

Typology	Rochford District Current Population Provision (Ha/1,000)	Rochford District Future Population Provision (Ha/1,000)	Fields in Trust National Benchmark (Ha/1,000)
Amenity Greenspace	0.29	0.26	0.60
Play Spaces and Provision for Young People	0.06	0.05	0.25
Allotments	0.13	0.12	0.3 ⁶⁷
Cemeteries and Churchyards	0.26	0.23	
Civic Space	0.001	0.001	-
Country Park	0.94	0.86	-
Total	8.09	7.35	

Additional Information on Allotment Standards

7.82 Whilst allotments are an important asset to Rochford District and have the potential to provide a wide range of benefits for local communities, there is no legal national minimum quantity provision standard for allotments⁶⁸.

Current Provision Rochford District

- 7.83 The District has 10 allotment sites (with the recent addition of Christmas Tree Crescent, Hawkwell) which are managed by the local Parish / Town Councils and a private management company:
 - Anchor Lane, Canewdon
 - Little Wakering Hall Lane, Great Wakering
 - Lower Road, Hullbridge

⁶⁷ This figure is from the Fit survey findings – see Additional Information on Allotment Standards

⁶⁸ http://www.allotmoreallotments.org.uk/legislation.htm

- Rocheway, Rochford
- Bramfield Road East, Rayleigh
- Caversham Park Avenue, Rayleigh
- Kenilworth Gardens, Rayleigh
- Lower Wyburns, Rayleigh
- Christmas Tree Crescent, Hawkwell
- Stambridge Road, Great Stambridge

In addition, 2 additional sites are confirmed to be forthcoming on new housing allocations:

- Wolsey Park, Rayleigh
- Kings Hill Park (East of Ashingdon Road), Rochford
- 7.84 Whilst the allotments are spatially distributed throughout the District, with almost half the sites situated in the largest settlement of Rayleigh, it should be noted that there are currently no allotments within the localities of Hockley and Ashingdon, something the new site at Kings Hill Park will help partially address.
- 7.85 In total the 12 sites have an approximate combined total area of 11.97 hectares, which gives an average allotment size of just under 1 hectare. Through previous consultation with the local Parish/Town Councils, it has been determined that this (excluding Christmas Tree Crescent and the forthcoming sites) equates to a total of approximately 628 plots (including some divided full-size plots). The approximate size of each of the sites and provision by ward can be found in Appendix C.
- 7.86 When the current allotment provision is applied to the population of the District as whole, this equates to 0.14 hectares per 1000 of the District's population, as set out below in Table 31.

Table 31: Provision per 1000 of the population for the District

Total population (2022)	Approximate size of allotments (ha)	Allotment provision (ha)/1000 Population
87,216	11.97	0.14

7.87 Most of the allotment sites are situated in the settlement of Rayleigh; however, it should be noted that the combined number of plots and approximate allotment size for these 4 existing sites is similar to those of the larger sites in Great Wakering, Hullbridge and Rochford. This suggests that there may be a deficit of allotment provision, particularly

- in Rayleigh, given the larger settlement and population size. In addition some large settlements, e.g., Hockley and Ashingdon, have no allotment provision.
- 7.88 The 1969 Thorpe report recommended a minimum provision equivalent to 15 plots per 1,000 households⁶⁹, which equates to 6.5 plots⁷⁰ per 1,000 population or 0.16 ha per 1,000 population.
- 7.89 The National Society of Allotment and Leisure Gardeners (NSALG) recommends a minimum level of provision of 20 allotments per 1,000 households, which equates to 8.7 plots per 1,000 population or 0.21 ha per 1,000 population. NSALG advises that the standard plot size is 250 sq. metres.
- 7.90 A Review of Allotment Provision for Cambridge City Council⁷¹, stated that there is difficulty in considering a standard of provision based on household given the trend of falling household size since the 1950s. The report referenced the Survey of Allotments, Community Gardens and City Farms, carried out by the University of derby on behalf of Department of Communities and Local Government (DCLG) now known as Ministry of Housing, Communities and Local Government (MHCLG) in 2006, which showed that the national average provision was 7 plots per 1,000 population, which equates to 0.175 ha per 1,000 population.
- 7.91 In the FiT Planning and design for Outdoor Sport and Play review, Phase 2 Survey Findings for England and Wales (2014), the median level of provision for allotments, community gardens and urban farms was 0.3 ha per 1,000 population.
- 7.92 A summary of national benchmark standard for allotments is provided below in Table 32. Rochford District's provision of Allotments falls below the range of benchmark standards, most notably the most recent FiT survey findings of 0.3 hectares per 1000.

Table 32: Hectare per 1000 Population Benchmarks for Allotments

No. of households	No. of plots per household (no. plots (599) / no. households (36,400 ⁷²) x 1,000)	Population (based on household size of 2.4)	Hectare (based on plot size of 250m sq.)
1,000	15	2,300	0.375

⁶⁹ Average Household size in England & Wales is 2.4 (ONS,2020)

https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/families/bulletins/familiesandhouseholds/2020

https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/families/bulletins/familiesandhouseholds/2020

⁷⁰ Based on a standard plot of 250m sq.

⁷¹ Review of Allotment Provision for Cambridge City Council (Ashley Godfrey Associates, 2010)

⁷²

	No. of households	No. of plots per household (no. plots (599) / no. households (36,400 ⁷²) x 1,000)	Population (based on household size of 2.4)	Hectare (based on plot size of 250m sq.)
Thorpe report 1969		6.5	1,000	0.16
NSALG	1,000	20	2,300	0.5
	-	8.7	1,000	0.21
University of Derby	-	7	1,000	0.175
FiT Survey 2014	-	-	1,000	0.3

National Benchmarks for Quality

7.93 The National Benchmark standard from the Green Flag Award criteria was also applied during the Rochford District quality audits as shown below in Table 33.

Table 33: Quality benchmark by Typology

Typology	National Benchmark Standard
Parks and Gardens	
Natural and semi-Natural	
Amenity Greenspace	
Play Space and Provision for Young People	Audit aligned to Green Flag Award criteria
Recreation and Outdoor Sports Facilities	(Table:2.2)
Allotments	
Civic Space	
Country park	

National Benchmarks for Accessibility

7.94 Table 34 below sets out the recommended minimum guidance for accessibility standards for future provision in the Rochford District having had regard to a range of national benchmarks set by professional bodies e.g., FiT, as presented above in section 2.

Table 34: Recommended Quantity and Access Standards for Future Provision in the Rochford District

Typology	Quantity standards for assessing existing provision and requirements for new provision (ha/1000 population)	Access standard
Allotments	0.30	720 metres or 15 minutes' walk time
Amenity Green Space (sites >0.15 ha)	0.70	600 metres or 12-13 minutes' walk time
Park and recreations Grounds (public and private combined)	1.70	600 metres or 12-13 minutes' walk time
Play Space (Children)	0.05	600 metres or 12-13 minutes' walk time
Play Space (Youth)	0.05	720 metres or 15 minutes' walk time
Natural Green Space	1.0	920 metres or 20 minutes' walk time ANGst Standards

Appendix B: Feedback From Earlier Open Space Consultations

Issues and Options Feedback Report 2017/18⁷³

- 7.95 The Council is preparing a new Local Plan that will be used to guide development in the District to 2040 and beyond, with the provision and enhancement of the District's open spaces, green/blue infrastructure and recreation facilities being a key element for consideration. The Council commenced the early Regulation 18 (Issues and Options) stage of consultation on the new Local Plan in December 2017, setting out a range of high-level challenges and opportunities facing the District which would require consideration. The resultant Issues and Options Feedback Report 2017/8 details responses from:
 - · Government Agencies and Public Bodies.
 - Interest Groups and Trust.
 - Parish and Town Councils.
 - Neighbouring Local Authorities.
 - Agents, Developers and Landowners.
 - Members of the Public and Local Businesses.
- 7.96 The Issues and Options consultation provided an opportunity for the above stakeholders to communicate their aspirations and concerns regarding Open Space in the Rochford District. A summary from the feedback is provided below:

Natural and Semi-Natural Greenspace

- Natural England's Accessible Natural Green Space Standards (ANGSt) should be used when drafting Open Space policy to ensure the delivery of sufficient levels of high quality informal Open Space.
- Woodland Trust would like to see policies on trees and woodlands strengthened to include ancient woodland protection.

⁷³ https://www.rochford.gov.uk/sites/default/files/planning_newlocalplanfeedback.pdf

 Suitable Accessible Natural Greenspaces (SANGs) should be incorporated as part of new residential developments

Play Spaces and Outdoor Sports Facilities

- Concerns raised over the quantity and quality of recreational facilities in the District.
- Concerns raised over a lack of suitable facilities for younger people across the District.
- Support for protecting and improving facilities for young people and play spaces.
- Concerns raised over the quality of existing play spaces.

General Open Space Responses

- There is a need to join up the fragmented network to make it accessible to walkers, cyclists, equestrians, and the disabled.
- New housing should have a positive environmental impact and achieve landscape restoration and recovery, be designed to integrate space for both wildlife and people and reduce carbon emissions.
- High quality green space close to people's homes should be provided to avoid increasing pressure on designated sites.
- Concerns expressed over the quantity and use of Council facilities.
- Any new settlements created should include cycle paths / bridleways, recreational grounds with sports facilities, youth facilities and allotments.
- Investment in Green Infrastructure would be appropriate including green links / greenways and enhancements to the ProW network.
- Open spaces should be protected from development.
- 7.97 Consultees consider open spaces in the Rochford District to have high environmental and social value. Consultees value accessibility to open spaces, opportunities for recreation, a sense of space and the contribution that open spaces make to air quality.

South Essex Green Blue Infrastructure Study (Stakeholder Workshops)⁷⁴

⁷⁴ https://ca1-jsp.edcdn.com/downloads/South-Essex-Strategic-Green-and-Blue-Infrastructure-Study-Appendix.pdf?mtime=20201223111628&focal=none

- 7.98 The emerging South Essex Local Plan recently carried out a consultation with stakeholders through workshops to gauge comments and ideas on the South Essex green and blue infrastructure. Stakeholders included:
 - Marine Management Organisation (South East Plan)
 - ASELA members (planning policy officers)
 - Port of London Authority
 - Water companies
 - Basildon Countryside and Wildlife Group
 - Buglife
 - Land Trust
 - Veolia
 - Essex Ramblers
 - British Horse Society
 - Paddle Boarding Clubs
 - Angler Groups

A summary of the findings is set out below:

Themes considered most important

- Climate change.
- Connectivity (social and ecological).
- Health and wellbeing.
- Conservation.
- Growth and development.
- Inclusivity
- Education

Perceived challenges

- Conflicts with access to green space between leisure and habitats.
- Connecting hedgerows, ancient woodlands and habitats.

- Pressure for burials on the open space network.
- Behavioural changes
- Costs for flood mitigation are unsustainable Environment Agency looking to introduce a Standard.
- Need to consider all types of flood risk, not just coastal flooding.
- Poor public open space may need to retrofit solutions to areas with poor access.

Priority areas

- Need to be looking at routes and initiatives away from the coastline, strategy should not be all about opening up the waterfront.
- Deprived areas are priority areas.
- Waterway and river corridors.
- Allotments can be used to promote habitats (need for policy changes to allow this to happen).

Big ideas, initiatives and policy implications

- Education on habitats and wilding 'right tree, right place'.
- Strategy for residential / commercial landowners, e.g., how to green residential gardens, verges (paving, green walls, planting).
- Promotion of green spaces to the public / tourists.
- Planned growth is an opportunity to bring forward new green spaces.
- Encourage use of PROWs incentivize landowners to create routes.
- Enhance links with countryside between Southend and Rochford.
- Cycleways build on LCWIP initiatives.
- Add crossing over River Crouch.
- 7.99 The insights from the stakeholders' workshop were to be worked into the overall Green and Blue Infrastructure Strategy⁷⁵.

 $^{75\} https://ca1-jsp.edcdn.com/downloads/South-Essex-Strategic-Green-and-Blue-Infrastructure-Study.pdf?mtime=20201223111609\&focal=none$

Appendix C: Site Assessments and Local Green Space Recommendations

Reference	Site / Open Space Name	Address	Open Space Type	Locati on	Approx. Size of Space (ha)	Fields in Trust Recomm ended Minimu m Sizes (ha) for Outdoor Sport and Play	Ward	Appro x. Total Ward Popul ation Mid 2022 Estima tes (ONS)	Appr ox. Tota I Ope n Spac e ha Per War d	Approx . Total Open Space Provisi on (ha) Per 1000 (popula tion) by Ward (ha ÷ pop.)	Approx . Total Open Space Provisi on by Type (ha) Per 1000 (popula tion) by District (ha ÷ pop) 2022	Fields in Trust (FIT) Recomm ended Open Space Type Quantity Benchma rk Guidelin es (ha per 1000 populati on)	Site Qualit Y Scorin g Criteri a:	1 = Unsatisf actory	2 = Poor	3 = Average	4 = Good	5 = Excelle nt		Fields in Trust Recomme nded Open Space Type Accessibili ty (Walkabili ty Distance: Metres From Dwellings) Benchmar k Guidelines	Does the site meet Local Green Space Standa rd Design ation Criteria ? Yes or No
Refer								(Appro x. Total Popula tion for District Mid 2022 Estimat es (ONS): 87,216	(App rox. Total Open Spac e ha for Distri ct: 752. 6	(Approx . Total Open Space Provisio n (ha) Per 1000 (populat ion) for District: 8.63	(Approx . Total Populati on for District Mid 2022 Estimat es (ONS): 87,216		Accessi bility	Facilitie S	Safety & Securi ty	Cleanlin ess & Mainte nance	Total Score Out of 20	Total Score (qualit y rating) as a %: 50+ 'good' to 'very good'; 50- 40% 'avera ge' to 'good'; -40% 'poor' to 'very	Open Space Quality Grade (Green Flag criteria)		
1	Barling Magna Wildlife Park	Mucking Hall Road, Barling	Natural/Se mi-natural greenspac e	Barling	4.17	N/A	Roche South	6845	172. 2	25.16	3.18	1.8	2	4	3	5	14	70%	Good	720m	No
2	Little Wakering Road open space	Little Wakering Road, Barling	Amenity Greenspac e	Barling	0.87	N/A	Foulness & The Wakering s	7283	27.2 4	3.74	0.5	0.6	3	4	4	5	16	80%	Very Good	480m	No

3	Play Stalls	Little Wakering Road, Barling	Play Space (LEAP)	Barling	0.03	0.04	Foulness & The Wakering	7283	27.2 4	3.74	0.06	0.25	3	4	4	5	16	80%	Very Good	400m	No
4	Rowan Way open space	Rowan Way, Canewdo n	Amenity Greenspac e	Canew don	0.11	N/A	Roche North & Rural	6835	97.8 4	14.31	0.5	0.6	2	2	4	3	11	55%	Fair	480m	No
5	Canewdon Cricket Ground	Althorne Way, Canewdo n	Cricket	Canew don	1.83 (dual)	1.43	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	3	3	3	3	12	60%	Fair	1200m	Yes
6	Allotments	Anchor Lane, Canewdo n	Allotments	Canew don	0.8	N/A	Roche North & Rural	6835	97.8 4	14.31	0.14	0.3	3	3	4	3	13	65%	Fair	700m (based on 'other outdoor space')	No
7	Play Space	Rowan Way, Canewdo n	Play Space (LAP)	Canew don	0.002	0.01	Roche North & Rural	6835	97.8 4	14.31	0.06	0.25	3	1	4	3	11	55%	Fair	100m	No
8	Play Space	Canewdo n Playing Field, Althorne Way, Canewdo n	Play Space (NEAP)	Canew don	0.13	0.1	Roche North & Rural	6835	97.8	14.31	0.06	0.25	4	4	3	3	14	70%	Good	1000m	Yes
9	The Village Green	Sycamore Way, Canewdo n	Amenity Greenspac e	Canew don	0.93	N/A	Roche North & Rural	6835	97.8 4	14.31	0.5	0.6	3	3	3	4	13	65%	Fair	480m	Yes
10	Canewdon Playing Field	Althorne Way, Canewdo n	Football	Canew don	1.83 (dual)	0.74	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	3	2	3	3	11	55%	Fair	1200m	Yes
11	Ballards Gore Golf Club	Gore Road, Canewdo n	Golf	Canew don	66.16	N/A	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	2	4	4	5	15	75%	Good	1200m	No
12	Play Space	Church End, Foulness	Play Space (LEAP)	Foulne ss	0.84	0.04	Foulness & The Wakering s	7283	27.2 4	3.74	0.06	0.25	Not visited (MOD restrict ed access	N/A	N/A	N/A			Restri cted Access	400m	No
14	Great Wakering Common	Common Road, Great Wakering	Natural/Se mi-natural greenspac e	Gt Wakeri ng	5.46	N/A	Foulness & The Wakering s	7283	27.2 4	3.74	3.18	1.8	4	4	3	4	15	75%	Good	720m	Yes
15	Great Wakering Recreation Ground	High Street, Great Wakering	Tennis (2 courts)	Gt Wakeri ng	0.11	0.11	Foulness & The Wakering s	7283	27.2 4	3.74	3.47	1.6	3	2	3	2	10	50%	Fair	1200m	Yes
16	Allotments	Little Wakering Hall Lane, Great Wakering	Allotments	Gt Wakeri ng	2.87	N/A	Foulness & The Wakering s	7283	27.2 4	3.74	0.14	0.3	3	3	3	3	12	60%	Fair	700m (based on 'other	No

																				outdoor space')	
17	Play Space	Seaview Drive, Great Wakering	Play Space (LAP)	Gt Wakeri ng	0.06	0.07	Foulness & The Wakering s	7283	27.2 4	3.74	0.06	0.25	2	2	3	3	10	50%	Fair	100m	No
18	Play Space	Morrins Close, Great Wakering	Play Space (NEAP)	Gt Wakeri ng	0.19	0.1	Foulness & The Wakering s	7283	27.2 4	3.74	0.06	0.25	2	3	2	3	10	50%	Fair	1000m	No
19	Play Space	Glebe Close, Great Wakering	Play Space (LEAP)	Gt Wakeri ng	0.03	0.04	Foulness & The Wakering s	7283	27.2 4	3.74	0.06	0.25	2	3	3	3	11	55%	Fair	400m	No
20	Play Space	Conway Avenue, Great Wakering	Play Space (LEAP)	Gt Wakeri ng	0.06	0.04	Foulness & The Wakering s	7283	27.2 4	3.74	0.06	0.25	2	4	3	2	11	55%	Fair	400m	No
21	Play Space	High Street, Great Wakering	Play Space (NEAP)	Gt Wakeri ng	0.07	0.1	Foulness & The Wakering s	7283	27.2 4	3.74	0.06	0.25	4	5	4	4	17	85%	Very Good	1000m	Yes
22	Bowling Green	Little Wakering Road, Little Wakering	Bowling Green	Gt Wakeri ng	0.07	0.08 (crown green) - 0.12 (flat green)	Foulness & The Wakering s	7283	27.2 4	3.74	3.47	1.6	4	3	4	4	15	75%	Good	1200m	No
23	Cupids Country Club	Cupids Corner, Great Wakering	Football	Gt Wakeri ng	4.66	0.74	Foulness & The Wakering s	7283	27.2 4	3.74	3.47	1.6	3	4	4	3	14	70%	Good	1200m	No
24	Burroughs Park	Little Wakering Hall Lane, Great Wakering	Football	Gt Wakeri ng	1.3	0.74	Foulness & The Wakering s	7283	27.2	3.74	3.47	1.6	4	5	4	4	17	85%	Very Good	1200m	No
25	Great Wakering Recreation Ground	Leisure Centre, High Street, Great Wakering	Football	Gt Wakeri ng	5.9	0.74	Foulness & The Wakering s	7283	27.2	3.74	3.47	1.6	3	4	3	3	13	65%	Fair	1200m	Yes
26	Play Space	Land between 394-398 Little Wakering Rd, Barling	Play Space (NEAP)	Gt Wakeri ng	0.26	0.1	Roche South	6845	172. 2	25.16	0.06	0.25	2	2	3	3	10	50%	Fair	1000m	No
27	Spencers Park Public Open Space	Clements Hall Way, Hawkwell	Natural/Se mi-natural greenspac e	Hawk well	4.8	N/A	Hawkwell West	6560	35.5 017	5.41	3.18	1.8	3	4	3	5	15	75%	Good	720m	Yes
28	Clements Hall	Clements Hall Way, Hawkwell	Walking Football	Hawk well	0.15	0.14 (mini soccer U8) - 0.25	Hawkwell West	6560	35.5 017	5.41	3.47	1.6	3	4	5	5	17	85%	Very Good	1200m	No

						(mini soccer U10)															
29	Clements Hall Cricket Ground	Clements Hall Way, Hawkwell	Cricket	Hawk well	5.87 Dual	1.43	Hawkwell West	6560	35.5 017	5.41	3.47	1.6	3	2	3	4	12	60%	Fair	1200m	Yes
30	Play Space	Clements Hall, Clements Hall Way, Hawkwell	Play Space (NEAP)	Hawk well	0.11	0.1	Hawkwell West	6560	35.5 017	5.41	0.06	0.25	4	4	4	4	16	80%	Very Good	1000m	Yes
31	Play Space	Hawkwell Common, Main Road, Hawkwell	Play Space (LEAP)	Hawk well	0.08	0.04	Hawkwell West	6560	35.5 017	5.41	0.06	0.25	4	5	4	5	18	90%	Excell ent	400m	No
32	Play Space	Elizabeth Close, Hawkwell	Play Space (LAP)	Hawk well	0.05	0.04	Hawkwell West	6560	35.5 017	5.41	0.06	0.25	2	3	1	5	11	55%	Fair	100m	No
33	Hawkwell Common	Main Road, Hawkwell	Amenity Greenspac e	Hawk well	0.27	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	4	3	4	4	15	75%	Good	480m	Yes
34	Glencroft open space	White Hart Lane, Hawkwell	Natural/Se mi-natural greenspac e	Hawk well	2.07	N/A	Hawkwell West	6560	35.5 017	5.41	3.18	1.8	4	3	3	4	14	70%	Good	720m	No
35	Clements Hall Playing Field	Clements Hall Way, Hawkwell	Football	Hawk well	0.15	0.74	Hawkwell West	6560	35.5 017	5.41	3.47	1.6	3	3	3	5	14	70%	Good	1200m	Yes
36	Hockley Woods	Main Road, Hockley	Natural/Se mi-natural greenspac e	Hockle y	92.49	N/A	Hockley	6688	99.2 8	14.85	3.18	1.8	4	4	4	5	17	85%	Very Good	720m	No
37	Broad Parade open space	Broad Parade, Hockley	Amenity Greenspac e	Hockle y	0.1	N/A	Hockley & Ashingdo n	6270	32.4 883	5.18	0.5	0.6	5	3	5	4	17	85%	Very Good	480m	No
38	Buckingham Road open space	Buckingh am Road, Hockley	Amenity Greenspac e	Hockle y	0.21	N/A	Hockley	6688	99.2 8	14.85	0.5	0.6	2	1	3	5	11	55%	Fair	480m	No
39	Rochford Hundred Rugby Club	Magnolia Road, Rochford	Rugby	Hockle y	3.17	0.7	Hawkwell West	6560	35.5 017	5.41	3.47	1.6	2	3	3	5	13	65%	Fair	1200m	No
40	Hockley Tennis Club	Folly Lane, Hockley	Tennis (3 courts)	Hockle y	0.15	0.11 (2 courts) + 0.05 (each adjacent court)	Hockley	6688	99.2 8	14.85	3.47	1.6	3	5	5	5	18	90%	Excell ent	1200m	No
41	Play Space	Betts Wood, Westmins ter Drive, Hockley	Play Space formerly (LEAP)	Hockle y	0.04	0.04	Hockley	6688	99.2 8	14.85	0.06	0.25	3	1	3	2	9	45%	Poor	400m	No
42	Play Space	Hockley Woods, Main	Play Space (LEAP)	Hockle y	0.62	0.04	Hockley	6688	99.2 8	14.85	0.06	0.25	4	4	5	5	18	90%	Excell ent	400m	No

		Road, Hockley																			
43	Play Space	Plumbero w Mount, Plumbero w Avenue, Hockley	Play Space (LEAP)	Hockle y	0.17	0.04	Hockley & Ashingdo n	6270	32.4 883	5.18	0.06	0.25	4	5	4	5	18	90%	Excell ent	400m	Yes
44	Play Space	Laburnum Grove, Hockley	Play Space (NEAP)	Hockle y	0.15	0.1	Hockley	6688	99.2 8	14.85	0.06	0.25	5	5	4	5	19	95%	Excell ent	1000m	No
45	The Green	Highams Road, Hockley	Bowling Green	Hockle y	0.13	0.08 (crown green) - 0.12 (flat green)	Hockley	6688	99.2 8	14.85	3.47	1.6	4	4	5	5	18	90%	Excell ent	1200m	No
46	Hockley Golf Range (Limited Company) ceased - under construction development	Alderman s Hill, Hockley (private property)	Golf	Hockle y	2.9	N/A	Hockley	6688	99.2	14.85	3	1.6	N/A	N/A	N/A	N/A	N/A		Cease d	1200m	No
47	Apex Playing Field	Plumbero w Avenue, Hockley	Football	Hockle y	5.78	0.74	Hockley & Ashingdo n	6270	32.4 883	5.18	3.47	1.6	4	3	4	4	15	75%	Good	1200m	No
48	Hockley Community Centre Playing Field	Plumbero Mount Avenue Now at Westmins ter Drive, Hockley	Football	Hockle y	Westmi nster Dr = 0.63	0.74	Hockley	6688	99.2	14.85	3	1.6	4	3	3	4	14	70%	Good	1200m	No
49	Betts Wood	Westmins ter Drive, Hockley	Natural/Se mi-natural greenspac e	Hockle y	2.16	N/A	Hockley	6688	99.2 8	14.85	3.18	1.8	3	3	3	4	13	65%	Fair	720m	No
50	Marylands Avenue Nature Reserve	Marylands Avenue, Hockley	Natural/Se mi-natural greenspac e	Hockle y	3.03	N/A	Hockley	6688	99.2 8	14.85	3.18	1.8	4	5	3	4	16	80%	Very Good	720m	Yes
51	Plumberow Mount	Plumbero w Avenue, Hockley	Natural/Se mi-natural greenspac e	Hockle y	6.29	N/A	Hockley & Ashingdo n	6270	32.4 883	5.18	3.18	1.8	4	3	3	5	15	75%	Good	720m	Yes
52	Kendal Park Nature Reserve	Ferry Road, Hullbridge	Natural/Se mi-natural greenspac e	Hullbri dge	3.05	N/A	Hullbridg e	6757	105. 81	15.66	3.18	1.8	4	5	5	5	19	95%	Excell ent	720m	Yes
53	Hullbridge Sports and Social Cricket Ground	Lower Road, Hullbridge	Cricket	Hullbri dge	6.49 Dual	1.43	Hullbridg e	6757	105. 81	15.66	3.47	1.6	5	5	5	4	19	95%	Excell ent	1200m	No

54	Allotments	Lower Road, Hullbridge	Allotments	Hullbri dge	2.48	N/A	Hullbridg e	6757	105. 81	15.66	0.14	0.3	2	3	3	3	11	55%	Fair	700m (based on 'other outdoor space')	No
55	Play Space	Pooles Lane Playing Field, Pooles Lane, Hullbridge	Play Space (NEAP)	Hullbri dge	0.07	0.1	Hullbridg e	6757	105. 81	15.66	0.06	0.25	3	5	3	4	15	75%	Good	1000m	Yes
56	Up River Yacht Club	Pooles Lane, Hullbridge	Yacht	Hullbri dge	0.88	N/A	Hullbridg e	6757	105. 81	15.66	3.47	1.6	4	5	4	5	18	90%	Excell ent	700m	No
57	Hullbridge Yacht Club	Pooles Lane, Hullbridge	Yacht	Hullbri dge	0.85	N/A	Hullbridg e	6757	105. 81	15.66	3.47	1.6	4	4	5	5	18	90%	Excell ent	700m	No
58	Brandy Hole Yacht Station Ceased operation	Kingsman s Farm Road, Hullbridge	Yacht	Hullbri dge	1.06	N/A	Hullbridg e	6757	105. 81	15.66	3	1.6	2	2	4	4	12	60%	Cease d	700m	No
59	Hullbridge Sports and Social Club	Lower Road, Hullbridge	Football	Hullbri dge	6.49 Dual	0.74	Hullbridg e	6757	105. 81	15.66	3.47	1.6	5	5	5	4	19	95%	Excell ent	1200m	No
60	Hullbridge Playing Field	Pooles Lane, Hullbridge	Football	Hullbri dge	3.65	0.74	Hullbridg e	6757	105. 81	15.66	3.47	1.6	3	5	3	4	15	75%	Good	1200m	Yes
61	Hostellers Sailing Club	Paglesha m Boatyard, Waterside Road, Paglesha m	Yacht	Pagles ham	1.11	N/A	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	2	2	4	4	12	60%	Fair	700m	No
62	Rayleigh Mount	Bellingha m Lane, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	1.64	N/A	Wheatley	6585	50.6 779	7.7	3.18	1.8	3	4	4	5	16	80%	Very Good	720m	Yes
63	Nature reserve and open space	Grove Road, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	0.25	N/A	Lodge	6606	32.9 403	4.99	3.18	1.8	3	4	3	5	15	75%	Good	720m	No
64	Nature reserve and open space	Grove Road, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	0.96	N/A	Lodge	6606	32.9 403	4.99	3.18	1.8	2	3	2	3	10	50%	Fair	720m	No
65	Nature reserve and open space	Grove Road, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	3.19	N/A	Lodge	6606	32.9 403	4.99	3.18	1.8	2	3	2	3	10	50%	Fair	720m	No
66	Wheatley Wood	Near Little Wheatley Chase, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	35.34	N/A	Wheatley	6585	50.6 779	7.7	3.18	1.8	2	2	3	4	11	55%	Fair	720m	Yes
67	Land off Rawreth Lane	Rawreth Lane, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	3.8	N/A	Downhall & Rawreth	6909	70.9 5	10.27	3.18	1.8	2	3	3	4	12	60%	Fair	720m	No

	Playing Field																				
68	Ferndale Road open space	Ferndale Road, Rayleigh	Amenity Greenspac e	Raylei gh	1.34	N/A	Hullbridg e	6757	105. 81	15.66	0.5	0.6	4	2	3	5	14	70%	Good	480m	No
69	Fyfield Path open space	Fyfield Path, Rayleigh	Amenity Greenspac e	Raylei gh	0.16	N/A	Sweyne Park & Grange	6891	6.31 7	0.92	0.5	0.6	4	3	5	5	17	85%	Very Good	480m	No
70	Fyfield Path open space	Fyfield Path, Rayleigh	Amenity Greenspac e	Raylei gh	0.03	N/A	Sweyne Park & Grange	6891	6.31 7	0.92	0.5	0.6	4	3	5	5	17	85%	Very Good	480m	No
71	Boston Avenue open space	Boston Avenue, Rayleigh	Amenity Greenspac e	Raylei gh	0.48	N/A	Downhall & Rawreth	6909	70.9 5	10.27	0.5	0.6	4	3	4	4	15	75%	Good	480m	No
72	Bedford Close open space	Bedford Close, Rayleigh	Amenity Greenspac e	Raylei gh	0.26	N/A	Wheatley	6585	50.6 779	7.7	0.5	0.6	5	4	5	5	19	95%	Excell ent	480m	No
73	Hartford Close open space	Hartford Close, Rayleigh	Amenity Greenspac e	Raylei gh	0.08	N/A	Downhall & Rawreth	6909	70.9 5	10.27	0.5	0.6	4	3	5	4	16	80%	Very Good	480m	No
74	Rayleigh Tennis Club	Watchfiel d Lane, Rayleigh	Tennis (5 courts)	Raylei gh	0.26	0.11 (2 recreatio nal courts) + 0.15 (3 adjacent courts)	Wheatley	6585	50.6 779	7.7	3.47	1.6	4	5	5	5	19	95%	Excell ent	1200m	No
75	Rayleigh Leisure Centre	Priory Chase, Rayleigh	Tennis (2 courts)	Raylei gh	0.14	0.11	Downhall & Rawreth	6909	70.9 5	10.27	3.47	1.6	4	5	5	5	19	95%	Excell ent	1200m	No
76	Fairview Playing Field	Victoria Road, Rayleigh	Tennis (4 courts)	Raylei gh	0.22	0.11 (2 recreation n courts) + 0.1 (adjacent courts)	Trinity	6997	21.3 865	3.06	3.47	1.6	4	5	4	4	17	85%	Very Good	1200m	Yes
77	Rayleigh Cricket Club	Rawreth Lane, Rayleigh	Cricket	Raylei gh	1.81	1.43	Downhall & Rawreth	6909	70.9 5	10.27	3.52	1.6	4	4	3	4	15	75%	Good	1200m	No
78	Allotments	Kenilwort h Gardens, Rayleigh	Allotments	Raylei gh	0.41	N/A	Sweyne Park & Grange	6891	6.31 7	0.92	0.14	0.3	2	3	4	4	13	65%	Fair	700m	No
79	Allotments	Bramfield Road East, Rayleigh	Allotments	Raylei gh	0.22	N/A	Lodge	6606	32.9 403	4.99	0.14	0.3	3	3	4	4	14	70%	Good	700m (based on 'other outdoor space')	No
80	Allotments	Lower Wyburns, Rayleigh	Allotments	Raylei gh	0.76	N/A	Lodge	6606	32.9 403	4.99	0.14	0.3	4	3	3	5	15	75%	Good	700m (based on 'other outdoor space')	No

81	Allotments	Downhall Park Way/Cave rsham Park Ave, Rayleigh	Allotments	Raylei gh	0.49	N/A	Downhall & Rawreth	6909	70.9 5	10.27	0.14	0.3	2	3	3	5	13	65%	Fair	700m (based on 'other outdoor space')	No
82	Play Space	Bedford Close, Rayleigh	Play Space (LEAP)	Raylei gh	0.05	0.04	Wheatley	6585	50.6 779	7.7	0.06	0.25	5	4	5	5	19	95%	Excell ent	400m	No
83	Play Space	Elsenham Court, Rayleigh	Play Space (LAP)	Raylei gh	0.04	0.04	Sweyne Park & Grange	6891	6.31 7	0.92	0.06	0.25	3	2	4	3	12	60%	Fair	100m	No
84	Play Space	Boston Avenue, Rayleigh	Play Space (LEAP)**	Raylei gh	0.04	0.04	Downhall & Rawreth	6909	70.9 5	10.27	0.06	0.25	4	3	4	4	15	75%	Good	400m	No
85	Play Space	Hartford Close, Rayleigh	Play Space (LEAP)	Raylei gh	0.1	0.04	Downhall & Rawreth	6909	70.9 5	10.27	0.06	0.25	4	3	5	4	16	80%	Very Good	400m	No
86	Play Space	Sweyne Park, Downhall Park Way, Rayleigh	Play Space (NEAP)	Raylei gh	0.4	0.1	Downhall & Rawreth	6909	70.9 5	10.27	0.06	0.25	4	5	4	3	16	80%	Very Good	1000m	Yes
87	Play Space	Fairview Playing Field, Victoria Road, Rayleigh	Play Space (LEAP)	Raylei gh	0.08	0.04	Trinity	6997	21.3 865	3.06	0.06	0.25	4	5	4	5	18	90%	Excell ent	400m	Yes
88	Play Space	Rawreth Lane, Rayleigh	Play Space (LEAP)	Raylei gh	0.05	0.04	Downhall & Rawreth	6909	70.9 5	10.27	0.06	0.25	2	4	3	4	13	65%	Fair	400m	Yes
89	Play Space	St John Fisher PF, Little Wheatley Chase, Rayleigh	Play Space (NEAP)	Raylei gh	0.05	0.04	Sweyne Park & Grange	6891	6.31	0.92	0.06	0.25	3	5	4	5	17	85%	Very Good	1000m	Yes
90	Play Space	Fyfield Path, Rayleigh	Play Space (LAP)	Raylei gh	0.04	0.04	Sweyne Park & Grange	6891	6.31	0.92	0.06	0.25	4	4	5	5	18	90%	Excell ent	100m	No
91	Play Space	Grove Road Playing Field, Rayleigh	Play Space (NEAP)	Raylei gh	0.15	0.1	Lodge	6606	32.9 403	4.99	0.06	0.25	4	5	3	5	17	85%	Very Good	1000m	Yes
92	Play Space ceased	South west of Causton Way, Rayleigh	Play Space (LAP)	Raylei gh	0.13	0.04	Trinity	6997	21.3 865	3.06	0.06	0.25	1	1	1	1	4	20%	Poor	100m	No
93	King George V Playing Field Play Space	Eastwood Road, Rayleigh	Play Space (NEAP)	Raylei gh	0.21	0.1	Wheatley	6585	50.6 779	7.7	0.06	0.25	5	5	4	3	17	85%	Very Good	1000m	Yes

94	Bowling Green	King George V PF, Eastwood Road, Rayleigh	Bowling Green	Raylei gh	0.28	0.08 (crown green) - 0.12 (flat green)	Wheatley	6585	50.6 779	7.7	3.47	1.6	5	4	5	5	19	95%	Excell ent	1200m	No
95	Rayleigh Golf Range	London Road, Rawreth	Golf	Raylei gh	4.74	N/A	Downhall & Rawreth	6909	70.9 5	10.27	3.47	1.6	2	4	3	5	14	70%	Good	1200m	No
96	St John Fisher Playing Field	Little Wheatley Chase, Rayleigh	Football	Raylei gh	5.58	0.74	Sweyne Park & Grange	6891	6.31 7	0.92	3.47	1.6	3	4	4	5	16	80%	Very Good	1200m	Yes
97 (cease d)	Vincent Valley Playing Field	Trenders Avenue, Rayleigh	Football	Raylei gh	1.87	N/A	Downhall & Rawreth	6909	70.9 5	10.27	3.52	1.6	N/A	N/A	N/A	N/A	N/A	N/A	Cease d	1200m	N/A
98	Grove Road Playing Field	Grove Road, Rayleigh	Football	Raylei gh	3.41	0.74	Lodge	6606	32.9 403	4.99	3.47	1.6	4	5	3	4	16	80%	Very Good	1200m	Yes
99	Rayleigh Leisure Centre	Priory Chase, Rayleigh	Football	Raylei gh	2.39	0.14	Downhall & Rawreth	6909	70.9 5	10.27	3.52	1.6	4	3	3	4	14	70%	Good	1200m	No
100	Rawreth Lane Playing Field	Rawreth Lane, Rayleigh	Football	Raylei gh	6.8	0.74	Downhall & Rawreth	6909	70.9 5	10.27	3.52	1.6	2	4	3	4	13	65%	Fair	1200m	Yes
101	Brooklands Public Gardens	Hockley Road, Rayleigh	Parks & Gardens	Raylei gh	0.9	N/A	Wheatley	6585	50.6 779	7.7	0.02	0.8	4	3	4	4	15	75%	Good	480m	No
102	Lower Wyburns open space	Lower Wyburns, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	3.92	N/A	Wheatley	6585	50.6 779	7.7	3.18	1.8	4	5	3	5	18	90%	Excell ent	720m	No
103	Hollytree Gardens open space	Hollytree Gardens, Rayleigh	Amenity Greenspac e	Raylei gh	1.65	N/A	Wheatley	6585	50.6 779	7.7	0.5	0.6	3	3	3	5	14	70%	Good	480m	No
104	Kingley Wood	Near Western Road, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	2.37	N/A	Wheatley	6585	50.6 779	7.7	3.18	1.8	3	3	3	5	14	70%	Good	720m	No
105	Sweyne Park open space	Downhall Park Way, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	23.19	N/A	Downhall & Rawreth	6909	70.9 5	10.27	3.18	1.8	4	5	3	4	16	80%	Very Good	720m	Yes
106	Grove Road open space (part of above)	Grove Road, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	9.35	N/A	Lodge	6606	32.9 403	4.99	3.18	1.8	4	5	3	3	15	75%	Good	720m	No
107	Hambro Hill open space	Hambro Hill, Rayleigh	Natural/Se mi-natural greenspac e	Raylei gh	7.2	N/A	Trinity	6997	21.3 865	3.06	3.18	1.8	2	2	2	3	9	45%	Poor	720m	No
108	King George V Playing Field	Eastwood Road, Rayleigh	Football	Raylei gh	3.57	0.74	Wheatley	6585	50.6 779	7.7	3.47	1.6	5	5	4	4	18	90%	Excell ent	1200m	Yes
109	Lower Lambricks open space	Lower Lambricks , Rayleigh	Amenity Greenspac e	Raylei gh	0.54	N/A	Trinity	6997	21.3 865	3.06	0.5	0.6	4	2	3	4	13	65%	Fair	480m	No

110	Fairview Playing Field	Victoria Road, Rayleigh	Football	Raylei gh	5.82	0.74	Trinity	6997	21.3 865	3.06	3.47	1.6	4	5	4	5	18	90%	Excell ent	1200m	Yes
111	Turret House open space	Victoria Road, Rayleigh	Amenity Greenspac e	Raylei gh	5.11	N/A	Trinity	6997	21.3 865	3.06	0.5	0.6	4	4	3	4	15	75%	Good	480m	Yes
112	Woodlands Avenue/Wei r Buffer Strip	Woodland s Avenue, Rayleigh	Amenity Greenspac e	Raylei gh	2.16	N/A	Wheatley	6585	50.6 779	7.7	0.5	0.6	4	2	3	5	14	70%	Good	480m	No
113	Bedloes Corner	Chelmsfor d Road, Rawreth	Park/Garde ns	Raylei gh	0.96	N/A	Downhall & Rawreth	6909	70.9 5	10.27	0.02	0.8	2	4	4	4	14	70%	Good	710m	No
114	Edwards Hall Park	Green Lane, Eastwood	Natural/Se mi-natural greenspac e	Raylei gh	12.27	N/A	Wheatley	6585	50.6 779	7.7	3.18	1.8	3	2	3	3	11	55%	Fair	710m	No
115	Lords Golf and Country Club	Hullbridge Road, Rayleigh	Golf	Raylei gh	81.52	N/A	Hullbridg e	6757	105. 81	15.66	3.47	1.6	4	5	4	5	18	90%	Excell ent	1200m	No
116	Southend Road open space	Southend Road, Rochford	Amenity Greenspac e	Rochf ord	0.06	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	3	1	3	3	10	50%	Fair	480m	No
117	Rochford Tennis Club	2 Church Walk, Rochford	Tennis (3 courts)	Rochf ord	0.2	0.11 (2 recreatio nal courts) + 0.05 (each adjacent court)	Roche South	6845	172.	25.16	3.47	1.6	3	3	3	3	12	60%	Fair	1200m	No
118	Broomhills Cricket Ground	Stambridg e Mills, Rochford	Cricket	Rochf ord	2.9	1.43	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	2	4	3	4	13	65%	Fair	1200m	No
119	Allotments	Rochewa y, Rochford	Allotments	Rochf ord	2.82	N/A	Roche South	6845	172. 2	25.16	0.14	0.3	3	4	4	4	15	75%	Good	700m	No
120	King George Playing Field Play Space	Ashingdo n Road, Ashingdo n	Play Space (NEAP)	Rochf ord	0.07	0.04	Hockley & Ashingdo n	6270	32.4 883	5.18	0.06	0.25	5	4	4	4	17	85%	Very Good	1000m	Yes
121	Play Space	Rochford Rec Ground, Stambridg e Road, Rochford	Play Space (NEAP)	Rochf ord	0.19	0.04	Roche North & Rural	6835	97.8 4	14.31	0.06	0.25	5	5	4	4	18	90%	Excell ent	1000m	Yes
122	Play Space	Warwick Drive, Rochford	Play Space (NEAP)	Rochf ord	0.08	0.1	Roche South	6845	172. 2	25.16	0.06	0.25	4	3	4	3	14	70%	Good	1000m	No
123	Play Space	Magnolia Nature Reserve, Magnolia Road, Hawkwell	Play Space (NEAP)	Rochf ord	0.06	0.1	Hawkwell West	6560	35.5 017	5.41	0.06	0.25	4	5	4	4	17	85%	Very Good	1000m	Yes

124	Bowling Green	Rochford Rec Ground, Stambridg e Road, Rochford	Bowling Green	Rochf ord	0.25	0.08 (crown green) - 0.12 (flat green)	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	4	4	3	4	15	75%	Good	1200m	No
125	Great Wakering Yacht Club	Purdeys IE, Rochehall Way, Rochford	Yacht	Rochf ord	0.19	N/A	Roche South	6845	172. 2	25.16	3.47	0.3	3	4	3	2	12	60%	Fair	700m	No
126	Adult Education Centre	Rochewa y, Rochford	Football	Rochf ord	2.63	0.74	Roche South	6845	172. 2	25.16	3.47	1.6	3	2	2	2	9	45%	Poor	1200m	NO
127	Stambridge Memorial Ground	Stambridg e Road, Rochford	Football	Rochf ord	0.79	0.74	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	3	5	4	3	15	75%	Good	1200m	No
128	Doggetts Wildlife Area	St Clare Meadows, Rochford	Natural/Se mi-natural greenspac e	Rochf ord	6.84	N/A	Roche South	6845	172. 2	25.16	3.18	1.8	3	3	2	2	10	50%	Fair	720m	No
129	Rochford Recreation Ground	Stambridg e Road, Rochford	Football	Rochf ord	3.85	0.74	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	4	4	3	2	13	65%	Fair	1200m	Yes
130	Magnolia Nature Reserve	Magnolia Road, Hawkwell	Natural/Se mi-natural greenspac e	Rochf ord	16.01	N/A	Hawkwell West	6560	35.5 017	5.41	3.18	1.8	4	4	3	5	16	80%	Very Good	720m	Yes
131	King George Playing Field	Ashingdo n Road, Rochford	Football	Rochf ord	7.02	0.74	Hockley & Ashingdo n	6270	32.4 883	5.18	3.47	1.6	5	4	3	2	14	70%	Good	1200m	Yes
132	Millview Meadows open space	Millview Meadows, Rochford	Amenity Greenspac e	Rochf ord	4.28	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	2	2	2	3	9	45%	Poor	480m	No
133	Rochford Reservoir and open space	Bradley Way, Rochford	Natural/Se mi-natural greenspac e	Rochf ord	3.46	N/A	Roche South	6845	172. 2	25.16	3.18	1.8	5	3	2	3	13	65%	Fair	720m	No
134	Rochford Hundred Golf Club	Hall Road, Rochford	Golf	Rochf ord	41.99	N/A	Roche South	6845	172. 2	25.16	3.47	1.6	5	4	4	5	18	90%	Excell ent	1200m	No
135	Westcliff Rugby Club	Aviation Way, Southend	Rugby	Upper Roach Valley	9.05	0.7	Roche South	6845	172. 2	25.16	3.47	1.6	3	5	4	4	16	80%	Very Good	1200m	No
136	Kent Elms Tennis Club	Aviation Way, Southend	Tennis (3 courts)	Upper Roach Valley	0.17	0.11 (2 recreatio nal courts) + 0.05 (each adjacent court)	Roche South	6845	172. 2	25.16	3.47	1.6	2	4	4	4	14	70%	Good	1200m	No
137	Cherry Orchard Way Playing Field	Cherry Orchard Way, Rochford	Football	Upper Roach Valley	4.28	0.74	Roche South	6845	172. 2	25.16	3.47	1.6	4	4	4	3	15	75%	Good	1200m	No

138	Cherry Orchard Jubilee Country Park	Cherry Orchard Way, Rochford	Country Park	Upper Roach Valley	61.74	N/A	Roche South	6845	172. 2	25.16	0.94	0.8	5	3	4	3	15	75%	Good	710m	No
139	Land opp Cherry Orchard Lane	Cherry Orchard Way, Rochford	Country Park	Upper Roach Valley	20.45	N/A	Roche South	6845	172. 2	25.16	0.94	0.8	5	3	4	3	15	75%	Good	710m	No
140	Essex Marina Yacht Club	Essex Marina, Wallasea Island, Rochford	Yacht	Wallas ea	4.31	N/A	Roche North & Rural	6835	97.8 4	14.31	3.47	1.6	3	5	5	4	17	85%	Very Good	700m	No
141	Rayleigh Town Sports & Social Club (Football)	London Road, Rayleigh	Football	Raylei gh	4.12 Dual	0.74	Downhall & Rawreth	6909	70.9 5	10.27	3.52	1.6	4	5	4	5	18	90%	Excell ent	1200m	No
141	Rayleigh Town Sports & Social Club (Cricket)	London Road, Rayleigh	Cricket	Raylei gh	4.12 Dual	1.43	Downhall & Rawreth	6909	70.9 5	10.27	3.52	1.6	4	5	4	5	18	90%	Excell ent	1200m	No
New site 1	Play Space	Christmas Tree Crescent, Hawkwell	Play Space (LAP)	Hawk well	0.06	0.04	Hawkwell West	6560	35.5 017	5.41	0.06	0.25	4	5	5	5	19	95%	Excell ent	100m	Yes
New site 2	Amenity (west)	Christmas Tree Crescent, Hawkwell	Amenity	Hawk well	1.19	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	4	5	5	5	19	95%	Excell ent	480m	Yes
New site 3	Amenity (east)	Christmas Tree Crescent, Hawkwell	Amenity	Hawk well	0.41	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	4	4	4	3	15	75%	Good	480m	Yes
New site 4	Allotments	Christmas Tree Crescent, Hawkwell	Allotments	Hawk well	0.11	N/A	Hawkwell West	6560	35.5 017	5.41	0.14	0.3	3	2	4	3	12	60%	Fair	700m	No
New site 5	Paddocks Close, Canewdon	Paddocks Close, Canewdo n	Amenity	Canew don	0.05	N/A	Roche North & Rural	6835	97.8 4	14.31	0.5	0.6	4	2	4	5	15	75%	Good	480m	No
New site 6	Play Space	Folly Grove, Hockley	Play Space (LAP)	Hockle y	0.03	0.01	Hockley	6688	99.2 8	14.85	0.06	0.25	4	3	5	4	16	80%	Very Good	100m	No
New site 7	Amenity	Folly Grove, Hockley	Amenity	Hockle y	0.06	N/A	Hockley	6688	99.2 8	14.85	0.5	0.6	4	3	5	4	16	80%	Very Good	480m	No
New site 8	Natural / Semi- natural Open Space	Folly Grove, Hockley	Natural / Semi- natural	Hockle y	1.86	N/A	Hockley	6688	99.2 8	14.85	3.18	1.8	4	3	5	4	16	80%	Very Good	720m	No
New site 9	Amenity	Highwell Gardens	Amenity	Hawk well	0.06	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	5	5	5	4	19	95%	Excell ent	480m	No
New site 10	Play Space	Claremont Crescent, Rayleigh	Play Space (LAP)	Raylei gh	0.01	0.04	Downhall & Rawreth	6909	70.9 5	10.27	0.06	0.25	4	4	5	5	18	90%	Excell ent	100m	No

New site 11	Amenity	Claremont Crescent, Rayleigh	Amenity	Raylei gh	0.15	N/A	Downhall & Rawreth	6909	70.9 5	10.27	0.5	0.6	4	4	5	5	18	90%	Excell ent	480m	No
New site 12	Amenity	Shetland Crescent, Ashingdo n	Amenity (inc. attenuation basin)	Ashing don	0.53	N/A	Roche North & Rural	6835	97.8 4	14.31	0.5	0.6	4	4	5	3	16	80%	Very Good	480m	No
New site 13	Amenity (area front of site with cenotaph)	High Elms Park, Hullbridge	Amenity	Hullbri dge	0.96	N/A	Hullbridg e	6757	105. 81	15.66	0.5	0.6	4	5	5	4	18	90%	Excell ent	480m	Yes
New site 14	Amenity	Victory Lane (Trafalgar Green) Ashingdo n	Amenity	Ashing don	0.15	N/A	Hockley & Ashingdo n	6270	32.4 883	5.18	0.5	0.6	4	4	5	4	17	85%	Very Good	480m	No
New site 15	Amenity	Alfred Gardens, Hall Road, Rochford	Amenity	Rochf ord	0.13	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	4	5	5	5	19	95%	Excell ent	480m	No
New site 16	Play space	Alfred Gardens, Hall Road, Rochford	Play Space (LEAP)	Rochfo rd	0.04	0.04	Roche South	6845	172. 2	25.16	0.06	0.25	4	5	5	5	18	90%	Excell ent	400m	No
New site 17	Amenity	Balancing Ponds & Green Ribbon, Hall Road, Rochford	Amenity	Rochfo rd	2.81	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	4	3	4	4	15	75%	Good	480m	No
New site 18	Amenity	Charles Crescent	Amenity	Rochfo rd	0.04	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	5	3	5	4	17	85%	Very Good	480m	No
New site 19	Amenity	Edward Place, Hall Road, Rochford	Amenity	Rochfo rd	0.13	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	4	3	5	4	16	80%	Very Good	480m	No
New site 20	Amenity	Hall Road (west of site), Rochford	Amenity	Rochfo rd	5.94	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	N/A	480m	N/A						
New site 21	Amenity	Etheldore Avenue, Hockley	Amenity	Hockle y	0.06	N/A	Hockley & Ashingdo n	6270	32.4 883	5.18	0.5	0.6	3	3	4	3	13	65%	Fair	480m	No
New site 22	Amenity	Nelson Road, Ashingdo n	Amenity	Ashing don	0.04	N/A	Hockley & Ashingdo n	6270	32.4 883	5.18	0.5	0.6	4	3	5	5	17	85%	Very Good	480m	No

New site 23	Play Space	Victoria Gardens, Hall Road, Rochford	Play Space (LAP)	Rochfo rd	0.01	0.01	Roche South	6845	172. 2	25.16	0.06	0.25	4	3	5	5	17	85%	Very Good	100m	No
New site 24	Amenity	Victoria Gardens, Hall Road, Rochford	Amenity	Rochfo rd	0.34	N/A	Roche South	6845	172. 2	25.16	0.5	0.6	4	4	5	4	17	85%	Very Good	480m	No
New site 25	Amenity	Wood Lane & Wood Avenue, Hockley	Amenity	Hockle y	0.11	N/A	Hockley & Ashingdo n	6270	32.4 883	5.18	0.5	0.6	2	2	4	3	11	55%	Fair	480m	No
New site 26	Amenity	Thorpe Road / Aaron Close, Hawkwell	Amenity	Hawk well	0.11	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	4	4	5	5	18	90%	Excell ent	480m	No
New site 27	Amenity	Thorpe Road	Amenity	Hawk well	0.03	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	3	3	3	4	13	65%	Fair	480m	No
New site 28	Amenity	Primrose Place, off Beehive Lane	Amenity	Hawk well	0.03	N/A	Hawkwell West	6560	35.5 017	5.41	0.5	0.6	4	4	5	4	17	85%	Very Good	480m	No
New site 29	Civic Space	Off Bellingha m Lane, Rayleigh	Civic Space	Raylei gh	0.05	N/A	Wheatley	6585	50.6 779	7.7	0.001	N/A	5	5	5	4	19	95%	Excell ent	700m	No
New site 30	Windmill Gardens	Off Bellingha m Lane, Rayleigh	Parks and gardens	Raylei gh	0.14	N/A	Wheatley	6585	50.6 779	7.7	0.02	0.8	4	5	4	4	17	85%	Very Good	480m	Yes
New site 31	Amenity	The Gattens, Hockley Road	Amenity	Raylei gh	0.14	N/A	Trinity	6997	21.3 865	3.06	0.5	0.6	4	4	5	4	17	85%	Very Good	480m	No
New site 32	Amenity	Churchen d, Foulness	Amenity	Foulne ss	0.17	N/A	Foulness & The Wakering s	7283	27.2	3.74	0.5	0.6	Not visited (MOD restrict ed access)	Not visited (MOD restrict ed access)	Not visite d (MOD restri cted acces s)	Not visited (MOD restrict ed access)	Not visite d (MOD restri cted acces s)	Not visite d (MOD restri cted acces s)	N/A	Restricted Access	No
New site 33	St Andrews Church	Church Walk, Rochford	Graveyard	Rochfo rd	0.86	N/A	Roche South	6845	172. 2	25.16	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No
New site 34	Holy Trinity Church	High Street, Rayleigh	Graveyard	Raylei gh	0.25	N/A	Wheatley	6585	50.6 779	7.7	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No
New site 35	St Peter and St Paul	Church Road, Hockley	Graveyard	Hockle y	0.74	N/A	Hockley	6688	99.2 8	14.85	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No

| New site 36 | St Mary | Rectory
Road,
Hawkwell | Graveyard | Hawk
well | 0.85 | N/A | Hawkwell
West | 6560 | 35.5
017 | 5.41 | 0.25 | N/A | No |
|----------------|--|-----------------------------------|-----------|------------------------|------|-----|--------------------------------------|------|-------------|-------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| New
site 37 | St Andrew | Church
Lane,
Ashingdo
n | Graveyard | Ashing
don | 0.75 | N/A | Hockley
and
Ashingdo
n | 6270 | 32.4
883 | 5.18 | 0.25 | N/A | No |
| New site 38 | All Saints | Church
Road,
Barling | Graveyard | Barling | 0.26 | N/A | Roche
South | 6845 | 172.
2 | 25.16 | 0.25 | N/A | No |
| New
site 39 | St Peter | Paglesha
m | Graveyard | Pagles
ham | 0.22 | N/A | Roche
North
and Rural | 6835 | 97.8
4 | 14.31 | 0.25 | N/A | No |
| New
site 40 | St Nicholas | High
Street
Canewdo
n | Graveyard | Canew
don | 0.56 | N/A | Roche
North
and Rural | 6835 | 97.8
4 | 14.31 | 0.25 | N/A | No |
| New
site 41 | St Mary and
All Saints | Stambridg
e Road,
Rochford | Graveyard | Rochfo
rd | 0.35 | N/A | Roche
North
and Rural | 6835 | 97.8
4 | 14.31 | 0.25 | N/A | No |
| New
site 42 | St Nicholas | New
Road,
Great
Wakering | Graveyard | Great
Waker
ing | 0.91 | N/A | Foulness
and The
Wakering
s | 7283 | 27.2
4 | 3.74 | 0.25 | N/A | No |
| New
site 43 | St Nicholas | Church
Road,
rawreth | Graveyard | Rawre
th | 0.54 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.25 | N/A | No |
| New
site 44 | All Saints
Church | Sutton
Road,
Sutton | Graveyard | Sutton | 0.28 | N/A | Roche
South | 6845 | 172.
2 | 25.16 | 0.25 | N/A | No |
| New
site 45 | St Mary the
Virgin | Little
Wakering | Graveyard | Little
Waker
ing | 0.28 | N/A | Foulness
and The
Wakering
s | 7283 | 27.2
4 | 3.74 | 0.25 | N/A | No |
| New
site 46 | St Mary the
Virgin | Churchen
d,
Foulness | Graveyard | Foulne
ss | 0.71 | N/A | Foulness
and The
Wakering
s | 7283 | 27.2
4 | 3.74 | 0.25 | N/A | No |
| New
site 47 | Shopland
Churchyard | Shopland
Hall road,
Sutton | Graveyard | Sutton | 0.28 | N/A | Roche
South | 6845 | 172.
2 | 25.16 | 0.25 | N/A | No |
| New
site 48 | Rayleigh
Cemetery | Hockley
Road,
Rayleigh | Cemetery | Raylei
gh | 2.15 | N/A | Trinity | 6997 | 21.3
865 | 3.06 | 0.25 | N/A | No |
| New
site 49 | Hall Road
Cemetery | Hall Road,
Rochford | Cemetery | Rochfo
rd | 4.87 | N/A | Roche
South | 6845 | 172.
2 | 25.16 | 0.25 | N/A | No |
| New
site 50 | Thornton
Meadow
Wildflower
Cemetery | Canewdo
n Road | Cemetery | Ashing
don | 7.49 | N/A | Hockley
and
Ashingdo
n | 6270 | 32.4
883 | 5.18 | 0.25 | N/A | No |

New	High Elms Park Play	Lower			0.04	0.04		6757	105.	15.66	0.06	0.25	N/A	N/A	N/A	N/A	N/A	NI/A	N/A	400m	N/A
site 51	Space (LEAP)	Road, Hullbridge	Play Space (LEAP)	Hullbri dge	0.04	0.04	Hullbridg e	0/5/	81	15.00	0.06	0.25	N/A	IN/A	IN/A	IN/A	IN/A	N/A	IN/A	400m	IN/ A
New site 52	High Elms Park MUGA (NEAP)	Lower Road, Hullbridge	Play Space (NEAP)	Hullbri dge	0.05	0.04	Hullbridg e	6757	105. 81	15.66	0.06	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1000m	
New site 53	High Elms Park Amenity Space (excl. LAP)	Lower Road, Hullbridge	Amenity Greenspac e	Hullbri dge	0.22	N/A	Hullbridg e	6757	105. 81	15.66	0.5	0.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	480m	N/A
New site 54	High Elms Park Amenity Space LAP	Lower Road, Hullbridge	Play Space (LAP)	Hullbri dge	0.01	0.01	Hullbridg e	6757	105. 81	15.66	0.06	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100m	
New site 55	High Elms Park Green Space excl. MUGA (Western Edge)	Lower Road, Hullbridge	Natural/Se mi-natural greenspace	Hullbri dge	3.07	N/A	Hullbridg e	6757	105. 81	15.66	3.18	1.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	720m	N/A
New site 56	High Elms Park Green Space (Northern Edge)	Lower Road, Hullbridge	Natural/Se mi-natural greenspace	Hullbri	0.12	N/A	Hullbridg e	6757	105. 81	15.66	3.18	1.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	720m	N/A
New site 57	High Elms Park Green Space (Eastern Edge, excl. LAP)	Lower Road, Hullbridge	Natural/Se mi-natural greenspace	Hullbri dge	1.02	N/A	Hullbridg e	6757	105. 81	15.66	3.18	1.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	720m	N/A
New site 58	High Elms Park Green Space (Eastern Edge LAP)	Lower Road, Hullbridge	Play Space (LAP)	Hullbri dge	0.01	0.01	Hullbridg e	6757	105. 81	15.66	0.06	0.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100m	
New site 59	Amenity (North)	Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering	Amenity Greenspac e	Great Waker ing	0.12	N/A	Foulness & The Wakering s	7283	27.2 4	3.74	0.5	0.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	480m	N/A

| New
site 60 | Green SUDS
corridor | Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering | Amenity
Greenspac
e | Great
Waker
ing | 0.43 | N/A | Foulness
& The
Wakering
s | 7283 | 27.2
4 | 3.74 | 0.5 | 0.6 | N/A | 480m | N/A |
|----------------|--------------------------------------|---|--|-----------------------|------|-----|------------------------------------|------|-----------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|
| New
site 61 | Pumping
Station
Amenity | Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering | Amenity
Greenspac
e | Great
Waker
ing | 0.11 | N/A | Foulness
& The
Wakering
s | 7283 | 27.2
4 | 3.74 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 62 | Green Edge
#1 (Sandy
Crescent) | Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering | Amenity
Greenspac | Great
Waker
ing | 0.05 | N/A | Foulness
& The
Wakering
s | 7283 | 27.2 | 3.74 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 63 | Green Edge
#2 (Brick
Road) | Land Between Star Lane and Alexandra Road, South of High Street, Great Wakering | Amenity
Greenspac | Great
Waker
ing | 0.03 | N/A | Foulness
& The
Wakering | 7283 | 27.2 | 3.74 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 64 | Green
Border | Land Between Star Lane and Alexandra Road, South of High | Natural/Se
mi-natural
greenspace | Great
Waker | 0.49 | N/A | Foulness
& The
Wakering | 7283 | 27.2
4 | 3.74 | 3.18 | 1.8 | N/A | 720m | N/A |

		Street, Great Wakering																			
New site 65	Amenity/re creation space (excl LEAP and LAP)	Land West of Little Wakering Road, and South of Barrow Hall Road, Little Wakering	Amenity Greenspac e	Great Waker ing	1.37	N/A	Foulness & The Wakering s	7283	27.2 4	3.74	0.5	0.6	N/A	480m	N/A						
New site 66	Play Space (LEAP)	Land West of Little Wakering Road, and South of Barrow Hall Road, Little Wakering	Play Space (LEAP)	Great Waker ing	0.03	0.04	Foulness & The Wakering s	7283	27.2	3.74	0.06	0.25	N/A	400m	N/A						
New site 67	Play Space (LAP)	Land West of Little Wakering Road, and South of Barrow Hall Road, Little Wakering	Play Space (LAP)	Great Waker ing	0.02	0.01	Foulness & The Wakering s	7283	27.2	3.74	0.06	0.25	N/A	N/A	N/A	N/A	N/A	N/A		100m	
New site 68	Amenity	Site of Bullwood Hall, Bullwood Hall Lane, Hockley	Amenity Greenspac e	Hockle y	0.11	N/A	Hockley	6688	99.2 8	14.85	0.5	0.6	N/A	480m	N/A						
New site 69	Semi- natural green space	Site of Bullwood Hall, Bullwood Hall Lane, Hockley	Natural/Se mi-natural greenspace	Hockle y	0.56	N/A	Hockley	6688	99.2 8	14.85	3.18	1.8	N/A	720m	N/A						

| New
site 70 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (allotments) | Rawreth
Lane,
Rayleigh | Allotments | Raylei
gh | 0.30 | | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.14 | 0.3 | N/A | | N/A |
|----------------|---|------------------------------|--|--------------|-------|-----|--------------------------|------|-----------|-------|------|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|
| New
site 71 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic landscaping Western Edge #1) | Rawreth
Lane,
Rayleigh | Natural/Se
mi-natural
greenspace | Raylei
gh | 14.66 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 3.18 | 1.8 | N/A | 720m | N/A |
| New
site 72 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic landscaping Western Edge #2) | Rawreth
Lane,
Rayleigh | Natural/Se
mi-natural
greenspace | Raylei
gh | 0.42 | N/A | Downhall
&
Rawreth | 6909 | 70.9 | 10.27 | 3.18 | 1.8 | N/A | 720m | N/A |
| New
site 73 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (strategic landscaping Western Edge #3) | Rawreth
Lane,
Rayleigh | Natural/Se
mi-natural
greenspace | Raylei | 0.24 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 3.18 | 1.8 | N/A | 720m | N/A |

| New
site 74 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Central Green excl. Playspace) | Rawreth
Lane,
Rayleigh | Amenity
Greenspac
e | Raylei
gh | 0.78 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |
|----------------|---|------------------------------|---------------------------|--------------|------|-----|--------------------------|------|-----------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|
| New
site 75 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Oak Tree Amenity Space) | Rawreth
Lane,
Rayleigh | Amenity
Greenspac
e | Raylei
gh | 0.07 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 76 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Green Lung Amenity Space #1) | Rawreth
Lane,
Rayleigh | Amenity
Greenspac
e | Raylei
gh | 0.24 | N/A | Downhall
&
Rawreth | 6909 | 70.9 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 77 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Green Lung Amenity #2) | Rawreth
Lane, | Amenity
Greenspac
e | Raylei
gh | 0.10 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |

| New
site 78 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Green Lung Amenity #3) | Rawreth
Lane,
Rayleigh | Amenity
Greenspac
e | Raylei
gh | 0.49 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |
|----------------|--|------------------------------|--|--------------|------|------|--------------------------|------|-----------|-------|------|------|-----|-----|-----|-----|-----|-----|-----|------|-----|
| New
site 79 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (North Eastern Edge) | Rawreth
Lane,
Rayleigh | Natural/Se
mi-natural
greenspace | Raylei
gh | 0.93 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 3.18 | 1.8 | N/A | 720m | N/A |
| New
site 80 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Amenity Space South excl LAP play space) off Heron Walk | Rawreth
Lane,
Rayleigh | Amenity
Greenspac | Raylei
gh | 0.19 | N/A | Downhall
&
Rawreth | 6909 | 70.9 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 81 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (LAP Play Space) | Rawreth
Lane,
Rayleigh | Play Space
(LAP) | Raylei | 0.01 | 0.01 | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.06 | 0.25 | N/A | 100m | N/A |

| New
site 82 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Central Green Playspace) | Rawreth
Lane,
Rayleigh | Play Space
(LEAP) | Raylei
gh | 0.09 | 0.04 | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.06 | 0.25 | N/A | 400m | N/A |
|----------------|---|---------------------------------------|---------------------------|--------------|------|------|---------------------------|------|-----------|-------|------|------|-----|-----|-----|-----|-----|-----|-----|------|-----|
| New
site 83 | Land North of London Road West of Rawreth Industrial Estate, Rawreth Lane, Rayleigh (Eastern Amenity Space) | Rawreth
Lane,
Rayleigh | Amenity
Greenspac | Raylei
gh | 2.12 | N/A | Downhall
&
Rawreth | 6909 | 70.9
5 | 10.27 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 84 | Former Cherry Orchard Brickworks (care village site) natural/sem i natural green space | Cherry
Orchard
Way, | Natural/Se
mi-natural | Rochfo | 0.36 | N/A | Roche
South | 6845 | 172. | 25.16 | 3.18 | 1.8 | N/A | 720m | N/A |
| New
site 85 | Former Cherry Orchard Brickworks (care village site) Amenity Square | Cherry
Orchard
Way,
Rochford | Amenity
Greenspac
e | Rochfo
rd | 0.10 | N/A | Roche
South | 6845 | 172.
2 | 25.16 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 86 | Land East of
Ashingdon
Road
(Landscape
Square) | Ashingdo
n Road,
Rochford | Amenity
Greenspac | Rochfo
rd | 0.15 | N/A | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 87 | Land East of
Ashingdon
Road
(Pocket
Park) | Ashingdo
n Road,
Rochford | Amenity
Greenspac
e | Rochfo
rd | 0.03 | N/A | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.5 | 0.6 | N/A | 480m | N/A |

| New
site 88 | Land East of
Ashingdon
Road (North
Eastern
Wedge) | Ashingdo
n Road,
Rochford | Amenity
Greenspac | Rochfo
rd | 0.05 | N/A | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.5 | 0.6 | N/A | 480m | N/A |
|----------------|--|---------------------------------|--|--------------|------|------|---------------------------|------|-----------|-------|------|------|-----|-----|-----|-----|-----|-----|-----|------|-----|
| New
site 89 | Land East of
Ashingdon
Road
(Central/No
rthern
Green
Space) | Ashingdo
n Road,
Rochford | Amenity
Greenspac
e | Rochfo
rd | 0.62 | N/A | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 90 | Land East of
Ashingdon
Road (East-
West ditch
(green
corridor) | Ashingdo
n Road,
Rochford | Natural/Se
mi-natural
greenspace | Rochfo
rd | 0.71 | N/A | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 3.18 | 1.8 | N/A | 720m | N/A |
| New
site 91 | Land East of
Ashingdon
Road
(Allotments) | Ashingdo
n Road,
Rochford | Allotments | Rochfo
rd | 0.29 | | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.14 | 0.3 | N/A | | |
| New
site 92 | Land East of
Ashingdon
Road
(Eastern
Parkland)
excl LEAP | Ashingdo
n Road,
Rochford | Amenity
Greenspac | Rochfo
rd | 3.53 | N/A | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.5 | 0.6 | N/A | 480m | N/A |
| New
site 93 | Land East of
Ashingdon
Road
(Eastern
Parkland
LEAP Play
Space) | Ashingdo
n Road,
Rochford | Play Space
(LEAP) | Rochfo
rd | 0.11 | 0.04 | Roche
North &
Rural | 6835 | 97.8
4 | 14.31 | 0.06 | 0.25 | N/A | 400m | N/A |



Appendix D: Local Green Space Methodology

Local Green Space Criteria

There is no standard methodology in planning policy guidance against which LGS designation can be assessed, although a number of other local planning authorities have interpreted the definition contained within Paragraph 99 of the NPPF by developing their own scoring systems. This assessment draws inspiration from exercises carried out in Reading, Spelthorne, Runnymede and Elmbridge in order to carry out a site by site assessment of the 190 open space sites assessed in the current Open Spaces Study. These are assessed in turn in the accompanying spreadsheet.

The NPPF sets out the main principles for inclusion as a LGS as follows:

- Reasonably close proximity to the community it serves;
- Demonstrably special to a local community and holds a particular local significance, for example because of its beauty, historic significance, recreational value (including as a playing field), tranquillity or richness of its wildlife; and
- Local in character and is not an extensive tract of land

The analysis assesses each site against the criteria in the following way, beginning with an assessment of proximity to local communities and assessing whether the site is 'local in character'. Qualifying sites are then assessed against a set of criteria to determine whether they are 'demonstrably special to a local community', and If a site does not pass the first three criteria, it is not assessed further for LGS purposes. Questions are as follows:

Reasonably close proximity to the community it serves

A site is assessed as to whether it is:

- 1. **Publicly accessible:** It is recognised that privately-owned facilities, such as sports clubs, can provide an important recreational amenity for the public. However, as accessibility is a key criterion, such private sites will not be considered unless there are particularly special circumstances. In the same category, some publicly-owned sports facilities, e.g. tennis courts, fulfil the same function. However, as these facilities are restrictive in some way to either paying customers/members/spectators, or appeal to a narrow activity group, they are also not considered a Local Green Space. **Answers to this will be Yes/No, and this will determine a pass or fail.**
- 2. In proximity to the community it serves: Although the NPPF and PPG do not definite 'in close proximity', the PPG specifies that public access is a key factor. As a result, it is considered that to qualify as a LGS in Rochford District, such sites should be within easy walking distance of one of the District's urban areas. Natural England's Accessible Natural Greenspace Guidance sets out an appropriate walking distance when assessing the proximity of a community to a service or facility. The standard distance given is 300m and this will be appropriated as part of the assessment. This distance will be used as a guide rather than the sole determining factor. The main intention of this criterion is to focus on the accessibility of the land. Answers to this will be Yes/No, and this will determine a pass or fail.

3. Local in character and not an extensive tract of land

The NPPF and PPG do not provide a size definition to determine the upper limit of LGS, although guidance does suggest it should not be given to open tracts of countryside, as this would effectively be creating new Green Belt land. Reading Borough Council's background paper suggests an upper limit of 50 ha, whilst Spelthorne recommends sites should have 'defensible boundaries', preventing sites from merging into the wider countryside and Green Belt. As a result, Rochford proposes to use these criteria to assess this category. **Answers to this will be Yes/No, and this will determine a pass or fail**.

4. Demonstrably special to a local community and holds a particular local significance

This assessment takes the sites which have passed both the previous questions, and assesses them on the series of criteria outlined in the NPPF and PPG to determine this. Factors which will be taken into account as part of an assessment are listed below under each of the 5 bullet points. For the sake of simplicity, each criterion will be a 'yes/no' on whether the site provides an above-average (i.e. 'good', 'very good' or 'excellent' contribution to that particular factor). It is not necessary that a site meets all these criteria to be considered, but it must meet at least one:

Factor	Criteria	Pass/Fail guidance
Beauty		To pass, site should have good (or better) visual attractiveness, variety of natural features of a good quality, and provide a good contribution to the setting of the local area.
Historic significance	Factors include whether the area has archaeological value, is within, or impacts upon, a conservation area or if the area provides a setting for a statutorily listed building, ancient monument or similar historic feature.	To pass, site should include one or more of the criteria listed.

	From the state of
Recreational value	This would include an area which supports activities or events which are considered to provide value to the community and are considered to be of local significance. As part of this, the importance of the space will be assessed through its use by residents and the
	proximity to other spaces offering similar or skate parks) and public footpath provision facilities. Recreational facilities such as bowling greens, performs just one function (e.g. a bowling
	golf courses, playing fields and play areas may not on their own be suitable for designation however should they be part of a green, golf course or play space) may not on its own be suitable for designation, but could be included as part of a wider green area with
	wider green area then this could support inclusion. Similarly the existence of a right of way across land for example would not in itself be demonstration of significant recreational value, although it is a factor.
Tranquillity	this includes providing value through offering an area which is away from urban areas or provides a space for reflection. These areas will allow its users to be away from pollution and noise of the urban area and provide an environment whereby the users can escape to. A degree of remoteness is expected in areas that are tranquil. To pass, a site must have limited or no disturbance in at least part of site, e.g. site is located within residential area with low levels of noise and visual intrusion from associated residential or recreational activities. Degree of self containment and screening limit noise disturbance in site.
Richness of wildlife	The area(s) may have ecological importance, be subject to local, national or international designations due to its wildlife or support wildlife which can be evidence such as through providing hedgerows, ponds, mature trees. A Local Green Space may be of particular local significance because of its importance for wildlife. This can take the form of international, national or local wildlife designations in addition to non-designated features that have the ability to support wildlife, e.g. mature trees, ponds, hedgerows, riverbanks etc. To pass, a discretionary view is taken, considering whether evidence is available in relation to wildlife on site, and that the site is located in close proximity to, or is designated as, an area of local, national or international significance.

In addition, as assessed in Reading, the assessment will also consider:

- whether the site includes a children's playground;
- · whether it is used for events;
- and whether there is an active 'friends' group contributing to its upkeep and promotion.

Notes:

- The Reading Public Open Space Background Paper distinguishes between Public Open Space (POS) and Local Green Space (LGS). Both achieve very similar aims of protecting areas of public and strategic open space across the district, however LGS designation allows for special recognition of Reading's most significant green spaces. Notes that LGS designation not only protects designated areas, but draws attention to an area's particular significance as a result of its beauty, historic significance, recreational value, tranquillity or richness of wildlife, and for these qualities to be taken into account when determining planning applications. It is suggested that a similar consideration be applied in Rochford District.
- A number of different public open spaces are co-located on the same sites or directly adjacent to each other (e.g. a recreation ground may contain football/cricket/tennis facilities, along with a play space and other facilities). In such circumstances, the wider site should be considered as one LGS assessment, recognising that collectively the site delivers wider community benefits.
- If a site is not publicly-accessible (e.g. a sports facility that can only be accessed through booking, paying to or having a membership for the site), it is not considered. However, if such a facility forms part of a wider public open space then the recreational value of having such a facility within the boundaries of the site is taken into consideration in the LGS assessment.
- The District's 3 operational cemeteries (2 Council-owned and 1 privately-owned) are not considered, although churchyards are considered, given much of their space is no longer actively used for interments and does contain aspects of qualifying LGS criteria, including wildlife, historical and tranquillity value.
- In some circumstances, it may be determined that LGS designation is not appropriate, but the space may benefit from similar levels of protection through other designations. Such designations may include (but are not limited to) Conservation Areas, Local Wildlife Sites. Green Belt. SSSIs.
- As set out within PPG, sites which have planning permission for development will not be considered suitable for the designation and will therefore be discounted.

LGS criteria assessment spreadsheet

The sites assessed as part of the Open Space Study are assessed according to the criteria above in the accompanying spreadsheet. Within this, the 'local in character' and 'proximity to the community' criteria are assessed as a pass/fail. If a site passes both criteria it can then be assessed according to its local significance against the measures outlined above. Sites qualifying/failing as LGS are given an accompanying paragraph to justify the decision.

It should be noted that aspects of this assessment is subjective and reflects the particular conditions present at the time of visit. Whilst the methodology has produced loose recommendations, the only way to designate LGS sites is through the Local Plan or Neighbourhood Planmaking process, and it therefore possible for local communities to provide sufficient evidence to campaign for the inclusion of their local

site(s). Since the Open Space Study visits were carried out in Autumn 2020, additional supporting guidance has been produced by a range of organisations which may be relevant. This includes the following:

The sites are colour-coded within the spreadsheet to aid classification. These are as follows:

Red	Site fails on one/both of the local in
1.00	character/proximity to the community
	criteria
L'al (Da l	
Light Red	Site fails as whilst it is local in character
	and close to the community it serves, it
	does not sufficiently meet the criteria to
	demonstrate it has a particular local
	significance, and is therefore not an LGS
	(this does not mean site does not have
	merit in providing public open space, and
	justification is provided).
Green	Site has passed sufficient local
	significance criteria to be considered a
	LGS, and therefore one of the District's
	premier open spaces.
Grey-Blue	Site forms part of a wider open space
	assessment, and is considered in a
	separate entry (explain under which site it
	is considered).
Yellow	Status of site is uncertain and
	assessment cannot be undertaken.

Appendix E: Local Green Space Scoring



eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria ((Y/N)		Children's play area? (Y/N)			LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Barling Magna Wildlife Park	Mucking Hall Road, Barling	Natural/Semi- natural greenspace	4.45	Roche South	Υ	Y	N	N	N	Υ	Υ	N	N	Υ	Υ	Not near enough to sizeable local community. Alread within GB and surrounded by GB land.
	Little Wakering Road open space	Little Wakering Road, Barling	Amenity Greenspace	0.87	Foulness & The Wakerings	Υ	Υ	Υ	N	N	N	Υ	N	Υ	N	N	Site is POS, but doe not score strongly enough to be considered of great value.
	Play Stalls	Little Wakering Road, Barling	Play Space (RDC) (LEAP)**	0.03	Foulness & The Wakerings	Y	Υ	Υ		N							See entry for site 2
	Rowan Way open space	Rowan Way, Canewdon	Amenity Greenspace	0.11	Roche North & Rural	Υ	Υ	Υ	N	N	N	N	N	N	N	N	Site is POS, but doe not score strongly enough to be considered of great value.
	Canewdon Cricket Ground	Althorne Way, Canewdon	Cricket	1.92 (inc. of site 10)	Roche North & Rural	Υ	Υ	Y		N							See entry for site 1
	Allotments	Anchor Lane, Canewdon	Allotments	8.0	Roche North & Rural	Υ	N	Υ									Not publicly accessible
	Play Space	Rowan Way, Canewdon	Play Space (LAP)**	0.002	Roche North & Rural	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	Site is POS, but doe not score strongly enough to be considered of great value.
	Play Space	Canewdon Playing Field, Althorne Way, Canewdon		0.13 + 0.07	Roche North & Rural	Υ	Υ	Υ		N							See entry for site 1

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	icance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	The Village Green	Sycamore Way, Canewdon	Amenity Greenspace	0.87	Roche North & Rural	Υ	Y	Υ	Y	Υ	N	N	N	N	N	N	Yes - LGS. Although surrounded by housing from the 1960s/70s, the village green itself has significant historical value and a relic of the village medieval past. It ac as a focal point and provides views to the ancient church. It provides a significant area of open green space, and includes trees, flowers and a village noticeboard
	Canewdon Playing Field	Althorne Way, Canewdon	Football	1.92 (inc. of site 5)	Roche North & Rural	Υ	Υ	N	N	N	Y	Y	N	Y	N	N	Yes - LGS. The recreation ground provides an crucial amenity for village life, giving a range of sports and play facilities for both children and adults It affords extensive and peaceful views over the River Crouch, and neighbouring Gays Lane is the start point for a public right of way headin towards the river a onwards to Wallase Island.
	Ballards Gore Golf Club	Gore Road, Canewdon	Golf	45	Roche North & Rural	Υ	N	N									Private ownership/use

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		lar local signif	icance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Play Space	Church End, Foulness	Play Space (LEAP)**	0.08	Foulness & The Wakerings	Υ	N	Υ		N							No - not enough known about this space. Restricted access.
	Great Wakering Common	Common Road, Great Wakering	Natural/Semi- natural greenspace	5.87	Foulness & The Wakerings	Y	Υ	Υ	Υ	N	N	Υ	Y	N	N	Υ	Yes - LGS. A valued local amenity for walking and recreation, as well a to enjoy local wildlife. Features such as 'bug hotels' give an opportunity for children to learn about nature, whils commemorative benches and walks show that, over tim the community has invested time and effort in upgrading the space. There is an active 'Friends' group involved in it upkeep.
	Great Wakering Recreation Ground	High Street, Great Wakering	Tennis (2 courts)	5.91 (inc. of site 25)	Foulness & The Wakerings	Υ		Y		N							See entry for site 2!
	Allotments	Little Wakering Hall Lane, Great Wakering	Allotments	1.9	Foulness & The Wakerings	Υ	N	N/A									Not publicly accessible
	Play Space	Seaview Drive, Great Wakering	Play Space (RDC) (LEAP)**	0.06	Foulness & The Wakerings	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	No - site fulfils an important role as a local play area in ar isolated area, but does not fulfil a wider role as a significant focal poi for the local

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	icance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	community and do not qualify as one of Rochford's most valued open spaces
	Play Space	Morrins Close, Great Wakering	Play Space & Provision for Young People (RDC) (NEAP)**	0.13 + 0.04	Foulness & The Wakerings	Y	Y	Υ	N	N	N	N	N	Y	N	N	No - site fulfils an important role as a local play area for older children in an isolated area, but does not fulfil a wider role as a significant focal poi for the local community and do not qualify as one of Rochford's most valued open spaces
	Play Space	Glebe Close, Great Wakering	Play Space (LEAP)**	0.03	Foulness & The Wakerings	Y	Υ	Υ	N	N	N	N	N	Y	N	N	No - site fulfils an important role as a local play area for older children, but does not fulfil a wider role as a significant focal poi for the local community and do not qualify as one of Rochford's most valued open spaces
	Play Space	Conway Avenue, Great Wakering	Play Space (RDC) (LEAP)**	0.06	Foulness & The Wakerings	Υ	Υ	Y	N	N	N	N	N	Y	N	N	No - site fulfils an important role as a local play area for older children, but does not fulfil a wider role as a significant focal poi for the local community, and do not qualify as one of

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly	In proximity to the community it serves?		ar local signifi	icance criteria (Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)		LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	Rochford's most valued open spaces
	Play Space	High Street, Great Wakering	Play Space & Provision for Young People (NEAP)**	0.07 + 0.05	Foulness & The Wakerings	Y	Y	Y		N							See entry for site 2!
	Bowling Green	Little Wakering Road, Little Wakering	Bowling Green	0.11	Foulness & The Wakerings	Υ	N	N/A									Private site - not publicly accessible
	Cupids Country Club	Cupids Corner, Great Wakering	Football	3.55	Foulness & The Wakerings	Υ	N	N/A									Private site - not publicly accessible
	Burroughs Park	Little Wakering Hall Lane, Great Wakering	Football	1.22	Foulness & The Wakerings	Υ	N	N/A									Private site - not publicly accessible
	Great Wakering Recreation Ground	Leisure Centre, High Street, Great Wakering	Football	5.91 (inc. of site15)	Foulness & The Wakerings	Y	Y	Y	N	N	Υ	Y	Y	Y	N	N	Yes - should be designated as LGS. This is a large multi use site that provid significant recreational value f the small but growing town of Great Wakering, particularly through its football pitches, exercise equipment and modern, extensive play area potential to further improve the space a recreation hub through restoration of the running track Corners of the site bordering on open countryside provide views and some tranquility, whilst

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	adjoining semi- professional footba club and allotment provide an addition draw. Site should b invested in and enhanced to cement its role further.
	Play Space	Land between 394-398 Little Wakering Rd, Barling	Play Space (NEAP)**	0.21	Foulness & The Wakerings	Υ	Υ	Υ	N	N	N	N	N	Y	N	N	No - provides an important local role although uncertain how well-used it is due to poor accessibility
	Spencers Park Public Open Space	Clements Hall Way, Hawkwell	Natural/Semi- natural greenspace	4.81	Hawkwell West	Υ	Υ	Υ	Υ	N	N	Υ	N	N	N	N	Yes - should be designated as LGS. valued local amenifor walking and informal recreation Commemorative benches and walks show that, over time the community has invested time and effort in upgrading the space.
	Clements Hall	Clements Hall Way, Hawkwell	Tennis replaced with walking football	5.84 (inc. of sites 29 & 35)	Hawkwell West	Υ	N	Υ									Private site - not publicly accessible incorporated within Leisure Centre
	Clements Hall Cricket Ground	Clements Hall Way, Hawkwell	Cricket	5.84 (inc. of sites 28 & 35)	Hawkwell West	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	Yes - should be designated as LGS. This forms part of a large multi use site that provides significant recreational value the location of

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	icance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	Hawkwell inconjunction with sites 30 and 35.
	Play Space	Clements Hall, Clements Hall Way, Hawkwell	Play Space & Provision for Young People (RDC) (NEAP)**	0.11 + 0.05	Hawkwell West	Y	Y	Y	N	N	Υ	N	N	Y	N	N	Yes - should be designated as LGS. This forms part of a large multi use site that provides significant recreational value f the location of Hawkwell inconjunction with sites 29 and 35.
	Play Space	Hawkwell Common, Main Road, Hawkwell	Play Space (RDC) (LEAP)**	0.08	Hawkwell West	Y	Y	Υ	N	N	N	N	N	Y	N	N	No - site forms part of a wider open space assessment and fulfils an important role as a local play area for children, but does not fulfil a wider ro as a significant foca point for the local community, and do not qualify as one of Rochford's most valued open spaces
	Play Space	Elizabeth Close, Hawkwell	Play Space (LEAP)**	0.04	Hawkwell West	Υ	Y	Υ	N	N	N	N	N	Υ	N	N	No - site fulfils an important role as a local play area for older children, but does not fulfil a wider role as a significant focal poi for the local community, and do not qualify as one of

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	icance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	Rochford's most valued open spaces
	Hawkwell Common	Main Road, Hawkwell	Amenity Greenspace	0.31	Hawkwell West	Υ	Υ	Υ		N							See entry for site 3:
	Glencroft open space	White Hart Lane, Hawkwell	Natural/Semi- natural greenspace	1.71	Hawkwell West	Y	Υ	Υ	Y	N	N	Y	N	N	N	N	No - site fulfills an important role as a informal recreation area but not of significant local importance.
	Clements Hall Playing Field	Clements Hall Way, Hawkwell	Football	5.84 (inc. od sites 28 & 29)	Hawkwell West	Υ	Υ	Υ	N	N	Υ	N	N	Υ	Υ	N	See entry for site 29
	Hockley Woods	Main Road, Hockley	Natural/Semi- natural greenspace	85.6*	Hockley	N	Y	Y	Y	Y	Υ	Y	Υ	Y	Υ	N	No - although site provides an important local role it is larger than 50h and does not have clear and definable boundary
	Broad Parade open space	Broad Parade, Hockley	Amenity Greenspace	0.01	Hockley	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site has an important role in its contribution to townscape it does not afford any recreational value of historic significance.
	Buckingham Road open space	Buckingham Road, Hockley	Amenity Greenspace	0.21	Hockley	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - the site fulfills local informal role i giving access into Betts Wood and beyond.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	icance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Rochford Hundred Rugby Club	Magnolia Road, Rochford	Rugby	3.5	Hawkwell West	Y	N	N/A	N	N	N	N	N	N	Y	N	No - private not publicly accessible
	Hockley Tennis Club	Folly Lane, Hockley	Tennis (3 courts)	0.15	Hockley	Υ	N	N/A	N	N	N	N	N	N	Y	N	No - private not publicly accessible
	Play Space	Betts Wood, Westminster Drive, Hockley	Play Space formerly (LEAP)**	0.07	Hockley	N/A	N/A	N/A	N	N	N	N	N	Υ	N	N	Status of site is uncertain
	Play Space	Hockley Woods, Main Road, Hockley	Play Space (LEAP)**	0.6	Hockley	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	No - although site fulfills supporting role to the Hockley Woods site and pla an important community role it fails to demonstrat particular local significance.
	Play Space	Plumberow Mount, Plumberow Avenue, Hockley	Play Space (RDC / HPC) (LEAP)**	0.18	Hockley & Ashingdon	Y	Y	Υ	N	N	N	N	N	Y	N	N	Site provides important role with the local communit for children's play and as part of a wider open space assessment, and is considered in a separate entry und site 51.
	Play Space	Laburnum Grove, Hockley	Play Space & Provision for Young People (NEAP)**	0.14 + 0.02	Hockley	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	No - site provides important role with the local communit for children's play but not significant.
	The Green	Highams Road, Hockley	Bowling Green	0.14	Hockley	Υ	N	N/A	N	N	N	N	N	N	Υ	N	No - privately owner with access via membership only.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Hockley Golf Range (Limited Company) ceased - under construction development	Aldermans Hill, Hockley (private property)	Golf	2.9	Hockley	N/A	N	N/A									No - privately owne with access via membership only.
	Apex Playing Field (Hockley Football Club)	Plumberow Avenue, Hockley	Football	1.27	Hockley & Ashingdon	Υ	N	N/A	N	N	N	N	N	N	Υ	N	No - private site wind access via membership only.
	Hockley Community Centre Playing Field	Westminster Drive, Hockley	Football	0.63	Hockley	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site provides important role with the local communit but not significant twarrant LGS designation.
	Betts Wood	Westminster Drive, Hockley	Natural/Semi- natural greenspace	2.1	Hockley	Υ		Υ	Υ	N	N	Υ	N	N	N	N	No - site performs informal local community role wit walks but not significant to warra LGS designation.
	Marylands Avenue Nature Reserve	Marylands Avenue, Hockley	Natural/Semi- natural greenspace	2.94	Hockley	Y	Υ	Y	Y	N	N	Υ	Υ	N	N	Υ	Yes - LGS. A valued local amenity for walking and recreation, as well to enjoy local wildlife. Site affords an opportunity for children to learn about nature, and implementation of walking paths show that, over time, the community has invested time and

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	icance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	effort in upgrading the space. Site is al designated Local Wildlife Site and Local Nature Reserve. Site is already GB, but has particular communisignificance.
	Plumberow Mount	Plumberow Avenue, Hockley	Natural/Semi- natural greenspace	7.45*	Hockley & Ashingdon	Υ	Υ	Υ	Υ	Υ	N	Υ	Υ	N	N	N	Yes - LGS. A designated historic monument by Historic England. A designated Local Wildlife Site and ancient woodland with rich flora. Site already GB, but has particular commun significance.
	Kendal Park Nature Reserve	Ferry Road, Hullbridge	Natural/Semi- natural greenspace	6.13	Hullbridge	Y	Υ	Υ	Υ	N	N	Y	Y	N	N	N	Yes - LGS. A valued local amenity for walking and recreation, as well to enjoy local wildlife. Site afford an opportunity for children to learn about nature, and implementation of walking paths and commemorative benches show that over time, the community has invested time and effort in upgrading the space. The site also borders the River Crouch which

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	icance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	has SSSI and SPA designations.
	Hullbridge Sports and Social Cricket Ground	Lower Road, Hullbridge	Cricket	7.27 (inc. of site 59)	Hullbridge	Y	N	N/A									No - private site wir access via membership only.
	Play Space	Pooles Lane Playing Field, Pooles Lane, Hullbridge	Play Space & Provision for Young People (NEAP)**	0.07 + 0.1	Hullbridge	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	Site provides important role with the local communit for children's play and forms part of a wider open space assessment, considered in a separate entry und site 60.
	Up River Yacht Club	Pooles Lane, Hullbridge	Yacht	0.95	Hullbridge	Υ	N	N/A									No - private site wit access via membership only.
	Hullbridge Yacht Club	Pooles Lane, Hullbridge	Yacht	0.83	Hullbridge	Υ	N	N/A									No - private site wit access via membership only.
	Brandy Hole Yacht Station	Kingsmans Farm Road, Hullbridge	Yacht	1.06	Hullbridge	Υ	N	N/A									No - private site wit proposed development.
	Hullbridge Sports and Social Club	Lower Road, Hullbridge	Football	7.27 (inc. of site 53)	Hullbridge	Υ	N	N/A									No - private site wir access via membership only.
	Hullbridge Playing Field	Pooles Lane, Hullbridge	Football	3.65	Hullbridge	Y	Υ	Y	N	N	Υ	N	N	Y	N	N	Yes - LGS. site provides important role within the loca community for informal recreation Football matches a no longer played or

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)		LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	this site. The site does border the River Crouch which designated as an SS and SPA and therefore significan in acknowledging that site could be LGS
	Hostellers Sailing Club	Paglesham Boatyard, Waterside Road, Paglesham	Yacht	1.17	Roche North & Rural	Υ	N	N/A									No - private site wit access via membership only.
	Rayleigh Mount	Bellingham Lane, Rayleigh	Natural/Semi- natural greenspace	2.5	Wheatley	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	N	Yes - LGS. Site is a scheduled monument and pla a significant local community role wit cultural and educational events taking place.
	Nature reserve and open space	Grove Road, Rayleigh	Natural/Semi- natural greenspace	13.02 (inc. of sites 64, 65 &106)	Lodge	Υ	Υ	N									No - although site provides an important local role it does not have a clear and definable boundary.
	Nature reserve and open space	Grove Road, Rayleigh	Natural/Semi- natural greenspace	13.02 (inc. of sites 63,65 & 106)	Lodge	Υ	Υ	N									Site provides important role with the local communit for informal recreation and forn part of a wider ope space assessment, considered in a separate entry und site 63.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Nature reserve and open space	Grove Road, Rayleigh	Natural/Semi- natural greenspace	13.02 (inc. of sites 63,64 & 106)	Lodge	Y	Y	N									Site provides important role with the local communit for informal recreation and form part of a wider ope space assessment, considered in a separate entry und site 63.
	Wheatley Wood	Near Little Wheatley Chase, Rayleigh	Natural/Semi- natural greenspace	33.95	Wheatley	Υ	Y	Υ	Υ	N	N	Υ	Y	N	N	N	Yes - LGS. Belongs to Woodland Trust. All a Local Wildlife Site of Occupying the site of old agricultural field it has now been planted with seminatural trees and scrub and incorporates open areas. Very good site for wildlife with reptiles amphibiants small mammals bird and insects all thriving here.
	Land off Rawreth Lane Playing Field	Rawreth Lane, Rayleigh	Natural/Semi- natural greenspace	3.8	Downhall & Rawreth	Υ	Y	N	N	N	N	Υ	N	N	N	N	No - site affords informal walking trails, mainly used be dog walkers. Insignificant recreational value. Also not in proximit to local community
	Ferndale Road open space	Ferndale Road, Rayleigh	Amenity Greenspace	1.25	Downhall & Rawreth	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site performs informal local community role for informal recreation but not significant t

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	warrant LGS designation
	Fyfield Path open space	Fyfield Path, Rayleigh	Amenity Greenspace	0.19 (inc. of site 70)	Sweyne Park & Grange	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site performs a local amenity role but not significant t warrant LGS designation.
	Fyfield Path open space	Fyfield Path, Rayleigh	Amenity Greenspace	0.19 (inc. of site 69)	Sweyne Park & Grange	Y	Y	Υ	N	N	N	N	N	N	N	N	Site provides important role with the local communit for informal recreation and forn part of a wider ope space assessment, considered in a separate entry und site 69.
	Boston Avenue open space	Boston Avenue, Rayleigh	Amenity Greenspace	0.45	Downhall & Rawreth	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site performs a local green space role but not significant to warra LGS designation.
	Bedford Close open space	Bedford Close, Rayleigh	Amenity Greenspace	0.24	Wheatley	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site performs a local green space role but not significant to warra LGS designation.
	Hartford Close open space	Hartford Close, Rayleigh	Amenity Greenspace	0.07	Downhall & Rawreth	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site performs a local green space role but not significant to warra LGS designation.
	Rayleigh Tennis Club	Watchfield Lane, Rayleigh	Tennis (5 courts)	0.26	Wheatley	Υ	N	N/A									No - private site

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)		LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Rayleigh Leisure Centre	Priory Chase, Rayleigh	Tennis (2 courts)	0.14	Downhall & Rawreth	Υ	N	N/A									Site is part of leisur centre complex and needs to be booked
	Fairview Playing Field	Victoria Road, Rayleigh	Tennis (4 courts)	6	Trinity	Υ	Υ	Y	N	N	Υ	N	N	N	Υ	N	Site provides important role with the local communit for informal recreation and forn part of a wider ope space assessment, considered in a separate entry und site 110.
	Rayleigh Cricket Club	Rawreth Lane, Rayleigh	Cricket	1.79	Downhall & Rawreth	Υ	N	N/A									No - private site
	Allotments	Kenilworth Gardens, Rayleigh	Allotments	0.41	Sweyne Park & Grange	Υ	N	N/A									No - private site
	Allotments	Bramfield Road East, Rayleigh	Allotments	0.27	Lodge	Υ	N	N/A									No - private site
	Allotments	Lower Wyburns, Rayleigh	Allotments	0.78	Lodge	Υ	N	N/A									No - private site
	Allotments	Downhall Park Way/Caversham Park Ave, Rayleigh	Allotments	0.48	Downhall & Rawreth	Υ	N	N/A									No - private site
	Play Space	Bedford Close, Rayleigh	Play Space (RDC) (LEAP)**	0.07	Wheatley	Υ	Υ	Y		N							Site provides important role with the local communit and forms part of a wider open space assessment, considered in a separate entry und site 72.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	icance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)		LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Play Space	Elsenham Court, Rayleigh	Play Space (LEAP)**	0.04	Sweyne Park & Grange	Υ	Υ	Y	N	N	N	N	N	Y	N	N	No - site provides important role with the local communit for children's play but does not sufficiently meet th criteria to demonstrate it has particular local significance.
	Play Space	Boston Avenue, Rayleigh	Play Space (LEAP)**	0.05	Downhall & Rawreth	Υ	Υ	Y		N							Site provides important role with the local communit and forms part of a wider open space assessment, considered in a separate entry und site 71.
	Play Space	Hartford Close, Rayleigh	Play Space (LEAP)**	0.09	Downhall & Rawreth	Υ	Υ	Y		N							Site provides important role with the local communit forms part of a wid open space assessment, considered in a separate entry und site 73.
	Play Space	Sweyne Park, Downhall Park Way, Rayleigh	Play Space & Provision for Young People (RDC) (NEAP)**	0.22 + 0.01	Downhall & Rawreth	Υ	Υ	Υ		N							Site provides important role with the local communit for and forms part of a wider open space assessment, considered in a separate entry und site 105.

eference	Name	Address	Open Space Type	Site area		Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	icance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)		LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
	Play Space	Fairview Playing Field, Victoria Road, Rayleigh	Play Space (RDC) (LEAP)**	0.08 + 0.05	Trinity	Υ	Υ	Y		N							Site provides important role with the local communit for and forms part of a wider open space assessment, considered in a separate entry und site 110.
	Play Space	Rawreth Lane, Rayleigh	Play Space (LEAP)**	0.05	Downhall & Rawreth	Y	Y	Y	N	N	Y	N	N	Υ	N	N	Site provides important role with the wider local community and forms part of a wid open space assessment, considered in a separate entry und site 100.
		St John Fisher PF, Little Wheatley Chase, Rayleigh	Play Space (RDC) (LEAP)**	0.08 + 0.07	Sweyne Park & Grange	Y	Y	Υ		N							Site provides important role with the local communit forms part of a wid open space assessment, considered in a separate entry und site 96.
	Play Space	Fyfield Path, Rayleigh	Play Space (LEAP)**	0.04	Sweyne Park & Grange	Υ	Y	Υ	N	N	Y	N	N	Y	N	N	No - site fails as whilst it is local in character and close to the community i serves, it does not sufficiently meet th criteria to demonstrate it has particular local significance, and is therefore not an LG

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	nunity						Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty			Tranquillity	Wildlife				
	Play Space	Grove Road Playing Field, Rayleigh	Play Space & Provision for Young People (RDC) (NEAP)**	0.15 + 0.3	Lodge	Y	Υ	Υ		N				Y			Yes - LGS. Site provides important role within the loca community for children's play as well as contribution to the overall Grove Road recreational ground and is assessed under site 98.
	Play Space ceased	South west of Causton Way, Rayleigh	Play Space (LEAP)**	0.13	Trinity	Υ	N	N/A									Not publicly accessible
	King George V Playing Field Play Space	Eastwood Road, Rayleigh	Play Space & Provision for Young People (NEAP)**	0.21 + 0.05	Wheatley	Υ	Υ	Υ		N							See entry for 108
	Bowling Green	King George V PF, Eastwood Road, Rayleigh	Bowling Green	3.74 (inc. of site 93)	Wheatley	Υ	N	N/A									Not publicly accessible
	Rayleigh Golf Range	London Road, Rawreth	Golf	4.7	Downhall & Rawreth	Υ	N	N/A									Not publicly accessible
	St John Fisher Playing Field	Little Wheatley Chase, Rayleigh	Football	5.32 (inc. of site 89)	Sweyne Park & Grange	Υ	Υ	Υ	N	N	Υ	N	N	Υ	Υ	N	Yes - LGS. Site provides important role within the loca community and contributes to the overall St John Fish recreational ground
(ceased)	Vincent Valley Playing Field	Trenders Avenue, Rayleigh	Football	1.87	Downhall & Rawreth	Υ	N	N/A									Not publicly accessible
	Grove Road Playing Field	Grove Road, Rayleigh	Football	3.82	Lodge	Υ	Υ	Υ	N	N	Υ	N	N	Υ	Υ	N	Yes - LGS. Site provides important role within the loca

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	nunity						Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty		Recreational value	Tranquillity	Wildlife				
																	community and contributes to the overall Grove Road recreational ground Adjacent play space BMX track, allotments and adventure playground add to it cross-sectional appeal.
	Rayleigh Leisure Centre	Priory Chase, Rayleigh	Football	0.04	Downhall & Rawreth	Υ	N	N/A									Booking required - not publicly accessible
0	Rawreth Lane Playing Field	Rawreth Lane, Rayleigh	Football	6.87	Downhall & Rawreth	Υ	Υ	Υ	N	N	Υ	N	N	N	Υ	N	Yes - LGS. Site provides important role within the loca community and contributes to the overall Rawreth Lar recreational ground
1	Brooklands Public Gardens	Hockley Road, Rayleigh	Parks & Gardens	1.05	Wheatley	Υ	Υ	Υ	N	N	N	Υ	N	N	N	N	No - Site provides a important role with the local communit but not significant twarrant LGS designation.
2	Lower Wyburns open space	Lower Wyburns, Rayleigh	Natural/Semi- natural greenspace	3.04	Wheatley	Υ	Υ	Υ	Y	N	N	N	N	N	N	N	No - site is manage by Woodland Trust although it provide an important educational role for children in the community it is not significant to warra LGS designation.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria			Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
3	Hollytree Gardens open space	Hollytree Gardens, Rayleigh	Amenity Greenspace	2.7	Wheatley	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No - site is protected by FiT but only affords informal local community role as recreation site and not significant to warrant LGS designation.
4	Kingley Wood	Near Western Road, Rayleigh	Natural/Semi- natural greenspace	4.21	Wheatley	Υ	Υ	Υ	Υ	N	N	N	Υ	N	N	N	No. Site provides a important role with the local communit but not significant twarrant LGS designation. The si does contribute to larger tract of land with unclear boundaries.
	Sweyne Park open space	Downhall Park Way, Rayleigh	Natural/Semi- natural greenspace	22.57	Downhall & Rawreth	Υ	Υ	Υ	N	N	Υ	N	N	Υ	N	N	Yes - LGS. Site provides important role within the local community and contributes to the overall Sweyne Par recreational ground Has a play space an adjacent facilities including football/tennis and allotments.
6	Grove Road open space (part of above)	Grove Road, Rayleigh	Natural/Semi- natural greenspace	13.02 (inc. of sites 63, 64 &65)	Lodge	Y	Υ	N						N			No. Site provides a important role with the local communit but not significant twarrant LGS designation. The sidoes contribute to larger tract of land

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	with unclear boundaries.
7	Hambro Hill open space	Hambro Hill, Rayleigh	Natural/Semi- natural greenspace	4.54	Trinity	Υ	Υ	Υ	N	N	N	Υ	N	N	N	N	No. Site provides a important role with the local communit affording a PRoW through woodland but not significant twarrant LGS designation.
8	King George V Playing Field	Eastwood Road, Rayleigh	Football	3.75	Wheatley	Y	Y	Y	Y	N	Y	N	N	Y	N	Υ	Yes - site should be LGS. Provides an attractive 'green lung' for busy Rayleigh Town Centre, including views across the Hot Trinity Church and number of trees an floral displays. Provides ample recreational opportunities for widecross-section of the community through exercise equipment, large playspace, football pitch, bowling gree skate park and teer shelter. Hosts occasional events and widespread community use was observed on visiting Site is wellmaintained and attractive, and can rightly be considered one of the District's

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	exemplar green spaces.
9	Lower Lambricks open space	Lower Lambricks, Rayleigh	Amenity Greenspace	0.54	Trinity	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No. Site provides a important role with the local communit but not significant warrant LGS designation.
	Fairview Playing Field	Victoria Road, Rayleigh	Football	6	Trinity	Υ	Υ	Υ	N	N	Υ	N	N	N	Υ	N	Yes - LGS. Site provides important role within the local community and contributes to the overall Fairview recreational ground
1	Turret House open space	Victoria Road, Rayleigh	Amenity Greenspace	4.5	Trinity	Υ	Υ	Y	N	N	N	Y	N	N	N	N	Yes - LGS. Site provides importat role withi the local community ad contributes to the overall Victoria Par setting. The site is held by FiT as a protected site.
2	Woodlands Avenue/Weir Buffer Strip	Woodlands Avenue, Rayleigh	Amenity Greenspace	2.12	Wheatley	Υ	Y	Υ	N	N	N	N	N	N	N	N	No. Site provides a important role with the local communit but not significant warrant LGS designation.
3	Bedloes Corner	Chelmsford Road, Rawreth	Park/Gardens	1.01	Downhall & Rawreth	Y	Υ	N	N	N	N	N	N	N	N	N	No - Site is hidden from view, next to main road which severs connection of Rawreth communit generally, however play a contributary

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	role within the loca community.
	Edwards Hall Park	Green Lane, Eastwood	Parks / Gardens	12	Wheatley	Y	Υ	N	N	N	N	N	N	Υ	N	N	Borders Eastwood, so would not constitute a LGS for Rochford District community. Falls within wider Green Belt of Cherry Orchard CP and Upper Roach Valley
	Sweyne Park open space	Downhall Park Way, Rayleigh	Natural/Semi- natural greenspace	22.57	Downhall & Rawreth	Y	Υ	Υ	N	N	Υ	N	N	Y	N	N	Yes - LGS. Site provides important role within the local community and contributes to the overall Sweyne Par recreational ground Has a play space an adjacent facilities including football/tennis and allotments.
	Grove Road open space (part of above)	Grove Road, Rayleigh	natural	13.02 (inc. of sites 63, 64 &65)	Lodge	Y	Υ	N						N			No. Site provides a important role with the local communit but not significant twarrant LGS designation. The si does contribute to larger tract of land with unclear boundaries.
/	Hambro Hill open space	Hambro Hill, Rayleigh	Natural/Semi- natural greenspace	4.54	Trinity	Υ	Υ	Υ	N	N	N	Υ	N	N	N	N	No. Site provides a important role with the local communit affording a PRoW through woodland

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	but not significant t warrant LGS designation.
5	Lords Golf and Country Club	Hullbridge Road, Rayleigh	Golf	120	Downhall & Rawreth	N		N/A									Site is not publicly accessible (aside from PRoW)
6	Southend Road open space	Southend Road, Rochford	Amenity Greenspace	0.06	Roche South	Υ	Υ	Υ	N	N	N	N	N	N	N	N	No. Site is very sma and offers little in t way of facilities or amenities.
7	Rochford Tennis Club	2 Church Walk, Rochford	Tennis (3 courts)	0.17	Roche South	Υ	N	N/A									Site is not publicly accessible
	Broomhills Cricket Ground	Stambridge Mills, Rochford	Cricket	1.74	Roche North & Rural	Υ	N	N/A									Site is not publicly accessible (aside from PRoW)
9	Allotments	Rocheway, Rochford	Allotments	2.8	Roche South	Υ	N	N/A									Site is not publicly accessible
0	King George Playing Field Play Space	Ashingdon Road, Ashingdon	Play Space (RDC / King George V Foundation) (LEAP)**	0.07 + 0.02	Hockley & Ashingdon	Υ	Υ	Υ	N	N	Υ	N	N	Υ	N	N	See entry for 131
1	Play Space	Rochford Rec Ground, Stambridge Road, Rochford	Play Space (RDC) (LEAP)**	0.24 + 0.07	Roche North & Rural	Υ	Υ	Y		N							See entry for 129
2	Play Space	Warwick Drive, Rochford	Play Space & Provision for Young People (NEAP)**	0.06 + 0.02	Roche South	Υ	Υ	Υ		N							No - site provides important role with the local communit for children's play but does not sufficiently meet the criteria to demonstrate it has

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	nity						Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty			Tranquillity	Wildlife				
																	particular local significance.
3	Play Space	Magnolia Nature Reserve, Magnolia Road, Hawkwell	Play Space & Provision for Young People (NEAP)*	0.06 + 0.04	Hawkwell West	Υ	Υ	Υ	N	N	N	N	N	Υ	N	N	Yes - site forms par of Magnolia Park recreational ground and is held by FiT al protected
4	Bowling Green	Rochford Rec Ground, Stambridge Road, Rochford	Bowling Green	4.19 (inc. of site 129)	Roche North & Rural	Y	N	N/A									Site is not publicly accessible
5	Great Wakering Yacht Club	Purdeys IE, Rochehall Way, Rochford	Yacht	0.25	Roche South	Υ	N	N/A									Site is not publicly accessible
6	Adult Education Centre	Rocheway, Rochford	Football	2.4	Roche South	Υ		Υ	N	N							No - site provides some limited recreational amenitud but has few facilities on site, whilst accessibility is uncertain due to ongoign redevelopment of adjacent Rocheway site
7	Stambridge Memorial Ground	Stambridge Road, Rochford	Football	1.71	Roche North & Rural	Υ		N									
8	Doggetts Wildlife Area	St Clare Meadows, Rochford	Natural/Semi- natural greenspace	6.84	Roche South	Υ		Υ	N	N	N	N	Υ	N	N	N	Site has been delet as a Local Wildlife Site due to deterioration and lack of conservation management. Primarily appeals to anglers and dog walkers. Site is an important public

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	munity					Children's play area? (Y/N)		Friends group?	
						(Y/N)	membership/ booking)?		Beauty			Tranquillity	Wildlife				
																	open space for the nearby residential population and has potential for future inclusion if conservation steps are taken.
9	Rochford Recreation Ground	Stambridge Road, Rochford	Football	4.19 (inc. of site 124)	Roche North & Rural	Υ		Υ	N	N	Y	N	N	Y	Z	N	Yes - site has an important recreational value and a wide range or recreational facilitie within the space, including playgrour football pitches, bowls and basketbalt fulfils an importarole for a large residential population, but should be improved to ensure it continues to play a role for as wide a section of the community as possible.
0	Magnolia Nature Reserve	Magnolia Road, Hawkwell	Natural/Semi- natural greenspace	10.66*	Hawkwell West	Y		Υ	Y	N	Y	Y	Y	Y	N	N	Yes - site has passe sufficient local significance criteria to be considered a LGS, provides educational benefit to local children an adjoins the Magnol Park recreational ground.
1	King George Playing Field	Ashingdon Road, Rochford	Football	6.58	Hockley & Ashingdon	Υ		Υ	N	N	Υ	N	N	Y	N	N	Yes - site forms an important

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?			cance criteria (Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	community focal point and a large open space for a large, urbanised community along Ashingdon Road. It well used by a wide cross-section of the local population - children, families, teenagers, sports teams, users of the Memorial Hall and dog walkers. Extensive football pitch facilities, basketball court an playspace. Decorative gardens and a pavillion housing a pre-school Hall is a focal point for events and gatherings.
2	Millview Meadows open space	Millview Meadows, Rochford	Amenity Greenspace	4.5	Roche South	Υ		Υ	N	N	N	Υ	N	N	N	N	No - site is clearly a important public open space for the local community, b does not demonstrate evidence of particular local significance.
3	Rochford Reservoir and open space	Bradley Way, Rochford	Natural/Semi- natural greenspace	3.44	Roche South	Y		Υ	N	N	Υ	N	Y	N	N	N	No - site is clearly a important public open space for the local community, a offers quiet green space and fishing facilities close to th

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	icance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife			
																town centre. However, it does not demonstrate evidence of particular local significance beyond appeal to the anglir community and occasional dog walkers.
4	Rochford Hundred Golf Club	Hall Road, Rochford	Golf	39.65	Roche South	Υ		N/A								Not publicly- accessible
5	Westcliff Rugby Club	Aviation Way, Southend	Rugby	7.8	Roche South	Υ		N/A								Not publicly- accessible
6	Kent Elms Tennis Club	Aviation Way, Southend	Tennis (3 courts)	0.17	Roche South	Υ		N/A								Not publicly- accessible
7	Cherry Orchard Way Playing Field	Cherry Orchard Way, Rochford	Football	5.43	Roche South	Υ		N/A								Not publicly- accessible
8	Cherry Orchard Jubilee Country Park	Cherry Orchard Way, Rochford	Country Park	70.4 (inc. of site 139)	Roche South	N		N/A								Site exceeds size threshold
9	Land opp Cherry Orchard Lane	Cherry Orchard Way, Rochford	Country Park	70.4 (inc. of site 138)	South	N		N/A								Site exceeds size threshold
0	Essex Marina Yacht Club	Essex Marina, Wallasea Island, Rochford	Yacht	4.36	Roche North & Rural	Υ		N/A								Not publicly- accessible
1	Rayleigh Town Sports & Social Club	London Road, Rayleigh	Football	4.12	Downhall & Rawreth	Y	N	Υ								

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
ew site	Play Space	Christmas Tree Crescent, Hawkwell	Play Space (LEAP)**	0.07	Hawkwell West	Υ		Υ	N	N	Υ	N	N	Υ	N	N	Site forms part of a wider open space assessment, and is considered in a separate entry und site Christmas Tree Crescent amenity west
	Amenity (west)	Christmas Tree Crescent, Hawkwell	Amenity	1.24	Hawkwell West	Υ		Υ	Υ	N	N	N	N	Υ	N	N	Yes - contributes to the wider amenity space and compliments the local community setting.
ew site	Amenity (east)	Christmas Tree Crescent, Hawkwell	Amenity	0.57	Hawkwell West	Υ		Υ	Υ	N	N	N	N	Υ	N	N	Yes - contributes to the wider amenity space and compliments the local community setting. Included as LGS collectively wit Chrsitmas Tree Crescent West.
w site	Allotments	Christmas Tree Crescent, Hawkwell	Allotments	0.24	Hawkwell West	Υ		N/A									Not publicly- accessible
4	Rochford Hundred Golf Club	Hall Road, Rochford	Golf	39.65	Roche South	Υ		N/A									Not publicly- accessible
	Westcliff Rugby Club	Aviation Way, Southend	Rugby	7.8	Roche South	Υ		N/A									Not publicly- accessible
w site	Paddocks Close, Canewdon	Paddocks Close, Canewdon	Amenity	0.05	Roche North & Rural	Υ		Υ	N	N	N	N	N	N	N	N	Site provides an important visual ro within the local community but not significant to warra LGS designation.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	icance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
w site	Play Space	Folly Grove, Hockley	Play Space (LAP)**	0.005	Hockley	Y		Υ	N	N	Υ	N	N	Υ	N	N	Site forms part of wider open space assessment and considered under site Folley Grove Amenity.
w site	Amenity	Folly Grove, Hockley	Amenity	0.005	Hockley	Y		Υ	Y	N	N	N	N	N	N	N	Site provides an important role with the local communit but not significant twarrant LGS designation.
	Natural / Semi-natural Open Space	Folly Grove, Hockley	Natural / Semi-natural	0.49	Hockley	Υ		Υ	Υ	N	N	N	N	N	N	N	Site provides an important role with the local communit but not significant twarrant LGS designation.
w site	Amenity	Highwell Gardens	Amenity	0.04	Hawkwell West	Υ		Υ	Υ	N	Υ	N	N	N	Υ	N	Yes - contributes to the attractiveness of the area and play a important local community role.
w site	Play Space	Claremont Crescent, Rayleigh	Play Space (LEAP)**	0.009	Downhall & Rawreth	Y		Υ	N	N	Υ	N	N	Υ	N	N	Site forms part of wider open space assessment and considered under site Claremont Crescent, Rayleigh Amenity.
w site	Amenity	Claremont Crescent, Rayleigh	Amenity	0.139	Downhall & Rawreth	Υ		Υ	Υ	N	N	N	N	N	N	N	Provides visual value to local community setting but not significant to warra LGS designation.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
w site	Amenity	Shetland Crescent, Ashingdon	Amenity (inc. attenuation basin)	0.5	Roche North & Rural	Υ		Υ	Υ	N	N	N	N	N	N	N	Provides visual value to local community setting but not significant to warra LGS designation.
w site	Amenity (area front of site with cenotaph)	High Elms Park, Hullbridge	Amenity	1	Hullbridge	Υ		Υ	Υ	N	N	Υ	N	N	Υ	N	Yes - provides visual value to local community and townscape setting a well as a commemorative memorial point.
w site	Amenity	Victory Lane (Trafalgar Green) Ashingdon	Amenity	0.1	Hockley & Ashingdon	Υ		N/A									Not publicly- accessible
ew site	Amenity	Alfred Gardens, Hall Road, Rochford	Amenity	0.2	Roche South	Y		Y	N	N	N	N	N	Υ	N	N	Site provides an important amenity space and play area for new housing development. Whil it is important for neighbouring residential streets, is not significant enough to be considered one of District's foremost public open spaces and warrant LGS designation.
w site	Play space	Alfred Gardens, Hall Road, Rochford	Play Space (LEAP)**	0.03	Roche South	Y		Υ		N							See entry for Alfred Gardens Amenity
w site	Amenity	Balancing Ponds & Green	Amenity	1.24	Roche South	Υ		Y	N	N	N	N	N	N	N	N	Site provides an important amenity space, flood alleviation and

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?			cance criteria			Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
		Ribbon, Hall Road, Rochford															footpath route, but not significant enough to be considered one of District's foremost public open spaces and warrant LGS designation.
w site	Amenity	Charles Crescent adjacent Hall Road, Rochford	Amenity	0.04	Roche South	Υ		Y	N	N	N	N	N	Υ	N	N	Site provides an important amenity space and play area for new housing development, but not significant enough to be considered one of District's foremost public open spaces and warrant LGS designation.
ew site	Amenity	Edward Place, Hall Road, Rochford	Amenity	0.08	Roche South	Y		Υ	Y	N	N	N	N	Y	N	N	Site is a small local amenity space and public realm which does not demonstrate sufficient local significance, although does provide an attractive pedestrian link across the estate.
w site	Amenity	Hall Road (west of site), Rochford	Amenity	4	Roche South	Y		N/A		N							N/A - site not yet complete
ew site	Amenity	Etheldore Avenue, Hockley	Amenity	0.06	Hockley & Ashingdon	Υ		N/A	N	N	N	N	N	N	N	N	Site is a small local amenity space which does not demonstrate

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	sufficient local significance.
w site	Amenity	Nelson Road, Ashingdon	Amenity	0.04	Hockley & Ashingdon	Υ		N/A									
w site	Play Space	Victoria Gardens, Hall Road, Rochford	Play Space (LAP)**	0.01	Roche South	Υ		Υ		N							See entry for Victor Gardens Amenity
ew site	Amenity	Victoria Gardens, Hall Road, Rochford	Amenity	0.33	Roche South	Υ		Υ	N	N	N	N	N	Υ	N	N	Site provides an important amenity space and play area for new housing development, as w as providing draina and flood alleviatio Whilst it is importa for neighbouring residential streets, is not significant enough to be considered one of District's foremost public open spaces and warrant LGS designation.
w site	Amenity	Wood Lane & Wood Avenue, Hockley	Amenity	0.08	Hockley & Ashingdon	Υ		Υ									
w site	Amenity	Thorpe Road / Aaron Close, Hawkwell	Amenity	0.1	Hawkwell West	Υ		Υ	Υ	N	N	N	N	N	N	N	Provides visual value to local community setting but not significant to warra LGS designation.
w site	Amenity	Thorpe Road	Amenity	0.02	Hawkwell West	Y		Υ	Υ	N	N	N	N	N	N	N	Provides visual valu to local community setting but not

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?		ar local signifi	cance criteria ((Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	significant to warra LGS designation.
ew site	Civic Space	Off Bellingham Lane, Rayleigh	Civic Space	0.05	Wheatley	Υ		Υ	Y	N	N	N	N	N	Y	N	Fulfills an importan role in terms of providing a meeting space for the local community and ceremonial space for the Holocaust Memorial and othe important events. However, its location adjacent to what is likely to become a major redevelopment site (that may involve alterations to this space) means it is no suitable for designation as a LG
w site	Windmill Gardens	Off Bellingham Lane, Rayleigh	Parks and gardens	0.1	Wheatley	Υ		Υ	Y	Υ	N	Υ	N	N	Υ	N	Site is an attractive and peaceful space which complement and enhances the listed Rayleigh Windmill which it surrounds. It also forms an attractive backdrop for weddings and othe events. Provides an important area of peace and reflectio in a busy town cent and is suitable for LGS designation.
ew site	Amenity	The Gattens, Hockley Road	Amenity	0.15	Trinity	Υ		Υ	N	N	N	N	N	N	N	N	This space provides attractive green

eference	Name	Address	-	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	amenity on a busy main road and shields the adjacen residential houses from traffic noise a pollution. However it does not demonstrate wider fulfilment of criteria that would conside it one of the District most important oper spaces.
w site	Amenity	Churchend, Foulness	Amenity	0.16	Foulness & The Wakerings	Y		Υ		Υ							
W SITA	St Andrews Church	Church Walk, Rochford	Graveyard	0.81	Roche South	Υ		Υ	N	Υ	N	N	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.
w site	Holy Trinity Church	High Street, Rayleigh	Graveyard	0.28	Wheatley	Υ		Y	N	Υ	N	N	N	N	N	Υ	Provides visual, community and historic value to loc community setting but not significant twarrant LGS designation.
IM CITA	St Peter and St Paul	Church Road, Hockley	Graveyard	0.57	Hockley	Y		Y	N	Υ	N	N	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.
w site	St Mary	Rectory Road, Hawkwell	Graveyard	0.78	Hockley	Υ		Υ	N	Υ	N	N	N	N	Υ	Υ	Provides visual, community and historic value to loc

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
																	community setting but not significant t warrant LGS designation.
w site	St Andrew	Church Lane, Ashingdon	Graveyard	0.88	Hockley and Ashingdon	Υ		Υ	N	Υ	N	Υ	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.
ew site	All Saints	Church Road, Barling	Graveyard	0.4	Roche South	Υ		Υ	N	Υ	N	N	N	N	Υ	N	Provides visual, community and historic value to loc community setting but not significant twarrant LGS designation.
ew site	St Peter	Paglesham	Graveyard	0.22	Roche North and Rural	Υ		Υ	Υ	Υ	Υ	Υ	N	N	Υ	Υ	Provides visual, community and historic value to loc community setting but not significant twarrant LGS designation.
w site	St Nicholas	High Street Canewdon	Graveyard	0.62	Roche North and Rural	Υ		Υ	N	Υ	Υ	N	N	N	Υ	Υ	Provides visual, community and historic value to loc community setting but not significant twarrant LGS designation.
w site	St Mary and All Saints	Stambridge Road, Rochford	Graveyard	0.33	Roche North and Rural	Υ		Υ	N	Υ	N	N	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.

eference	Name	Address	Open Space Type	Site area	Ward	Local in character and not an extensive tract of land?	Publicly Accessible/ usable (outside of	In proximity to the community it serves?	Particul	ar local signifi	cance criteria	(Y/N)		Children's play area? (Y/N)	Evidence of events? (Y/N)	Friends group?	
						(Y/N)	membership/ booking)?		Beauty	Historic significance	Recreational value	Tranquillity	Wildlife				
w site	St Nicholas	New Road, Great Wakering	Graveyard	1.15	Foulness and The Wakerings	Υ		Υ	Υ	Υ	Υ	Υ	N	N	Υ	N	Provides visual, community and historic value to loc community setting but not significant twarrant LGS designation.
w site	St Nicholas	Church Road, rawreth	Graveyard	0.51	Downhall & Rawreth	Υ		Υ	N	Υ	N	N	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.
w site	All Saints Church	Sutton Road, Sutton	Graveyard	0.25	Roche South	Υ		Υ	N	Υ	Υ	N	N	N	Υ	N	Provides visual, community and historic value to loc community setting but not significant twarrant LGS designation.
w site	St Mary the Virgin	Little Wakering	Graveyard	0.26	Foulness and The Wakerings	Υ		Υ	N	Υ	N	N	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.
w site	St Mary the Virgin	Churchend, Foulness	Graveyard	0.65	Foulness and The Wakerings	Υ		Υ	N	Υ	N	N	N	N	N	N	Provides visual and historic value to loc community setting but not significant twarrant LGS designation.
W CITA	Shopland Churchyard	Shopland Hall road, Sutton	Graveyard	0.6	Roche South	Υ		N									Site is far from residential communities and protected through other designation

eference	Name		-	Site area		Local in character and not an extensive tract of land?	Publicly	In proximity to the community it serves?	ar local signific	icance criteria (Y/N)		play	Evidence of events? (Y/N)	Friends group?	LGS recommendation
						(Y/N)	membership/ booking)?		Historic significance	Recreational value	Tranquillity	Wildlife				
																(Green Belt and Conservation Area
W SITE		Hockley Road, Rayleigh	Cemetery	2.06	Trinity	Υ		N/A								Site is a working cemetery
W/ SITE	Hall Road Cemetery	Hall Road, Rochford	Cemetery	3.93	Roche South	Υ		N/A								Site is a working cemetery
w site	Thornton Meadow Wildflower Cemetery	Canewdon Road	Cemetery	7.52	Hockley and Ashingdon	Υ		N/A								Site is a working cemetery