STURMINSTER MARSHALL NEIGHBOURHOOD PLAN

LOCAL GREEN SPACES REPORT



JUNE 2021

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Appendix 1: Responses to Household Questionnaire

Local Green Spaces

Policy background

The designation of Local Green Spaces is governed by guidance in paragraphs 99 & 100 of the 2019 National Planning Framework

- 99. The designation of land as Local Green Space through local and neighbourhood plans allows communities to identify and protect green areas of particular importance to them. Designating land as Local Green Space should be consistent with the local planning of sustainable development and complement investment in sufficient homes, jobs and other essential services. Local Green Spaces should only be designated when a plan is prepared or updated, and be capable of enduring beyond the end of the plan period.
- 100. The Local Green Space designation should only be used where the green space is:
 - 1. a) in reasonably close proximity to the community it serves;
 - 2. b) 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
 - 3. c) local in character and is not an extensive tract of land.

Within Sturminster Marshall Parish, a number of sites has been suggested as potentially qualifying for Local Green Space status and designation of these sites is thought to be consistent with the objectives set out in paragraph 99 of the National Planning Framework.

Selection and Assessment

The sites detailed in this report have been selected based on the results of the initial consultation event and the household survey. Of the sites given high scores by people in the parish one, the Golf Course, was rejected because, although highly rated as a valued area for recreation and potential wildlife value, it does not qualify as it is defined as an extensive tract of land under the criteria set out in paragraph 100c of the National Planning Framework guidance notes.

Assessment was made using the framework set out in the guidance documents and based on a number of criteria.

Local Green Spaces within the parish fall into two main groups

1. Sites used for active recreation. Charborough Green and Churchill Close fall within this category.

- 2. Sites valued for their cultural value and used for more informal recreation. Maypole Green, Stocks Green, Timber Green and Trafalgar Green fall within this group.
- 3. Sites of wildlife value which are also used for informal recreation. This group comprises Bartons Ground, The Old Railway Line and Walnut Tree Field, although the last of these also has significant archaeological value, as a listed Ancient Monument.

Where plant species lists are given, these are based on casual observations by the members of the Environment Working Group of the Sturminster Marshall Neighbourhood Plan Steering Group rather than systematic sampling of the communities present. Nomenclature in these lists follows **Bowen**, **H**. (2000): *The Flora of Dorset*. Pisces Publications, Newbury.



Individual Site Assessments

LGS1: Barton's Ground



Barton's Ground is owned by Eton College but has been leased to the Sturminster Marshall Parish Council since 2000, at a peppercorn rent, as a community asset. The initial 20-year lease was renewed in 2020 for a further period of 5 years, subject to annual review allowing the college to terminate the lease early should they so desire. Under the terms of the lease, the Parish Council has been responsible for maintenance and management of the site and it planted the two groups of trees early during the initial lease period.

Bartons Ground is an area which, until about 30 years ago, was grazed by sheep. The main vegetation type is MG1 as defined below. Within the site are three other features: a temporary pond in which standing water is present when winter ground water levels are high and the two areas of woodland planted by the Parish Council. A permissive footpath crosses the site.

This site is used as open space, primarily by walkers and dog walkers and has connections to a wider footpath network, in particular, the adjacent Wareham Forest Way. It is part of the historic flood meadow system and was formerly grazed, primarily by sheep. The combination of grassland, woodland and an ephemeral pond, whilst not of especially high wildlife value, does provide a measure of diversity not found in adjacent built-up parts of the village or the short-term grasslands of nearby agricultural fields. In combination with the neighbouring golf course, it also forms part of a more extensive wildlife corridor extending to Henbury Farm. Its ownership by Eton College provides an additional strand to the connections between the village and Eton: the living of St Mary's Sturminster Marshall was, for many years, in the gift of the college, meaning that it had control over the appointment of vicars and a number of them were actually former 'beaks' of Eton.

In a household survey carried out in 2020 by the Neighbourhood Plan Steering Group, a significant number of respondents valued Bartons Ground as a valuable open space. Of the areas of semi-natural (as opposed to sown grassland used for more formal recreation) it was second in importance only to the Walnut Tree Field, which is also an area of MG1 grassland adjacent to the River Stour.

Meeting the criteria

Bartons Ground is immediately behind houses in High Street and is connected to the latter by a footpath, so it fulfils the criterion of being reasonably close

The site is special because it provides both an enhanced diversity of wildlife between housing and relatively species-poor agricultural grassland. It is a tranquil location used extensively for quiet recreational activities.

Whilst the site has no great historical value, other than its connection to Eton College, and no dramatic scenery, it is still a location with a quiet beauty with the combination of grassland, trees and shrubs.

As part of what was once more extensive areas of mesotrophic grassland in the Stour Valley, and, especially with the temporary pond and ditches, it represents the character of a village that has been said to be built on natural springs.

The above features qualify Bartons Ground to be a Local Green Space.

Characterisation

National Vegetation Classification Community MG1 Arrhenatherum elatius grassland.

Arrhenatherum elatius grassland is a widespread community in which coarse- leaved tussock grasses, notably *A. elatius* with usually smaller amounts of *Dactylis glomerata* and *Holcus lanatus*, are always conspicuous and generally dominant. Large umbellifers are frequent throughout and sometimes abundant, and the sequential flowering of first *Anthriscus sylvestris* and later *Heracleum sphondylium* is highly distinctive. Tall-herbs are generally infrequent, though a variety of species may attain dominance locally.

Above all, this is ungrazed grassland. It is characteristic of circum- neutral soils throughout the British lowlands and occurs on road verges, railway embankments, in churchyards and neglected agricultural sites, such as pastures and meadows. Without regular mowing, stands are eventually invaded by scrub.

The temporary pond has a distinctive vegetation, dominated by *Carex hirta* (Hairy Sedge). whilst the woodland areas contain a mixture of tree species in which Ash (*Fraxinus excelsior*) is the most common. Locally Bramble (*Rubus fruticosus* agg.) or Stinging Nettle (*Urtica dioica*) form patches of limited size but, overall, the site is dominated by

Arrhenatherum elatius (False Oat-grass) with Dactylis glomerata (Cock's-foot) and Alopecurus pratensis (Meadow Foxtail) being the most abundant of the associated species. The most abundant tall herb is Anthriscus sylvestris (Cow Parsley), which assumes co-dominance in spring.

Other species in the grassland (whilst this is not a systematic compilation, it is the result of a large number of walks across the area in the spring and summer of 2020)

Conopodium majus	Pignut
Ranunculus repens	Creeping Buttercup
Lolium perenne	Rye-grass
Poa trivialis	Rough Meadow-grass
Poa annua	Annual Meadow-grass
Poa pratensis	Meadow-grass
Holcus lanatus	Yorkshire Fog
Convolovulus arvensis	Field Bindweed
Cirsium arvense	Creeping Thistle
Barbarea vulgaris	Winter-cress
Lamium album	White Dead-nettle
Glechoma hederacea	Ground Ivy
Heracleum sphondylium	Hogweed
Sonchus oleracea	Sow-thistle
Stellaria graminea	Lesser Stitchwort
Geranium dissectum	Cut-leaved Cranes-bill
Rumex acetosa	Common Sorrel
Rumex obtusifolius	Broad-leaved Dock

Temporary pond species

Carex hirta (dominant)	Hairy Sedge
Glyceria fluitans	Floating Sweet-grass
Potentilla anserina	Silverweed
Juncus effusus	Soft Rush
Sonchus asper	Prickly Sow-thistle
Rumex crispus	Curled Dock
Cardamine pratensis	Cuckoo-flower

Close to the backs of houses in High Street is a patch of suckering Elm (*Ulmus glabra*) trees which fail to reach maturity because of Dutch elm disease, and Horse Chestnut (*Aesculus hippocastaneum*).

Close to this is one patch of planted trees in which *Fraxinus excelsior* (Ash) is most abundant but with some *Quercus petraea* (Sessile Oak) and *Betula pendula* (Silver Birch) and *Sorbus aucuparia* (Rowan). The other planted woodland adjacent to the golf course is of *Fraxinus excelsior* with some *Quercus robur* (Pedunculate Oak) and a sparse understorey of *Corylus avellana* (Hazel).

A short stretch of ditch across the central part of the site has *Prunus spinosa* (Blackthorn) and a single bush of *Crataegus monogyna* (Hawthorn)

Individual trees of *Aesculus hippocastaneum* (Horse Chestnut), *Quercus robur* and *Q. petraea*, a Cherry and a single Japanese Maple are also present, whilst the hedgerow separating the site from the golf course is composed of a mixture of

Fraxinus excelsior Corylus avellana Acer campestre (Field Maple) Populus tremula (Aspen), which is also suckering into Bartons Ground close to the kissing gate leading to the Gladwish plots. Aesculus hippocastaneum Ulmus glabra Sambucus nigra (Elder)

As well as a range of "garden" birds (Blackbird, Song Thrush, Robin, Dunnock etc) Buzzard and Kestrel have been seen on Bartons Ground, suggesting that small mammals, such as field mice or voles, may also be present. Insects include the Poplar Hawkmoth, associated with the Aspen clump.

Name of Local Green Space	Bartons Ground		
Location / Grid reference	SY950998		
Size (in hectares)			
Settlement to which it relates		Sturminster Marshall village	
Reason site identified for review	Quiet open sp casual recrea		ni-natural vegetation used for
Accessibility	□ public ope □ footpaths		□ commonland / permissive □ clear views into site
Current use and general description	Used as open space, primarily by walkers and dog walkers with connections to a wider footpath network.		
Qualities	High / Med / Low	· · · · · · · · · · · · · · · · · · ·	
Landscape quality / importance (eg in key view from a public area)	L		
Historic or cultural significance	L	The living of St Mary's Sturminster Marshall was, for many years, in the gift of Eton College: their ownership of this parcel of land is further evidence of the historic link between the College and the Parish	
Recreational value (can include places valued for their tranquillity)	м	A quiet area close to the centre of the village providing ease of access and connections to wider footpath network	
Wildlife value	М	and an ephe of diversity. adjacent gol	ation of grassland, woodland emeral pond provide a measure In combination with the If course, it also forms part of a sive wildlife corridor extending Farm.
Any existing development consents?	Yes / No		No
Landowner details (if known) and any feedback (once contacted)	Owned by Eton College and leased by Sturminster Marshall Parish Council		
Public interest (if evidenced eg local 'friends' group)	The household questionnaire identified this site as one of high value to the community		



Bartons Ground



Temporary pond on Bartons Ground

LGS2: Charborough Green



Charborough Green is an open area bounded by Railway Drive and Charborough Way within a modern housing development.

The area is used for casual recreation, especially by children (a junior goal is present on the site) and has been used for social fund-raising events. It is used overwhelmingly by those who live close by, rather than the community as a whole. It does, however, serve as a green break between the adjacent housing.

Meeting the criteria

Charborough Green is within the settlement, being an open space contained by surrounding housing development.

The site has little landscape value and no historical connections.

However, it is a location of significant recreational value, especially in providing a safe space for children to engage in play and informal games. It also provides an amenity for residents in the immediate vicinity.

Although of lesser importance than some of the other suggested areas in the parish, Charborough Green, nevertheless, is a valued open space used extensively by those in surrounding houses.

On recreational ground, Charborough Green meets the requirements for designation as a Local Green Space.

Characterisation

An site is an area of, mainly, *Lolium perenne* (Rye-grass) recreational turf, with scattered trees of Ash (*Fraxinus excelsior*), Field Maple (*Acer campestre*), and Cherry (*Prunus* sp.) with a containing hedge of domesticated species.

Name of Local Green Space	Charborough Green		
Location / Grid reference	SY94589944		
Size (in hectares)			0.39
Settlement to which it relates	Sturminster Marshall village		□ immediately adjoining
Reason site identified for review	Informal recreation area within dense housing development		
Accessibility	D public open space YCommonland / permissivefootpaths / bridlewaysclear views into site		
Current use and general description	The area is used for casual recreation, especially by children (a junior goal is present on the site) and has been used for social fund-raising events. It consists of an area of mown <i>Lolium perenne</i> (ryegrass) with scattered trees (flowering cherries and field maple) and a containing hedge.		
Qualities	High / Med Notes / Explanation / Low		anation
Landscape quality / importance (eg in key view from a public area)	L	The site is er housing esta	nbedded within a modern ite
Historic or cultural significance	L		no inherent features of ultural interest
Recreational value (can include places valued for their tranquillity)	Μ	people in th	used for informal games by e immediate vicinity and has e of fetes organised by local s.

Wildlife value	L	As an area of mown grass with a few scattered trees, the wildlife value of the site is low, though it does provide some variety with the urbanised locality.
Any existing development consents?	No	
Landowner details (if known) and any feedback (once contacted)	Dorset Council	
Public interest (if evidenced eg local 'friends' group)	Household survey identified the area as being of value, especially to local residents.	
Other notes eg links to footpath network, boundary definition etc,	In the context of the extensive modern development, this provides a "green lung" and an area used by neighbouring households.	



Charborough Green

LGS3: Churchill Close



This open space was designed as an integral part of the original plan for local authority housing in the early 1950s.

Churchill Close is the main formal and informal recreation centre for Sturminster Marshall village. It is currently the location for both adult and junior football. A cricket square was formerly also present. At one side of the site is a children's play area. In the past, the site was used as the focus for major social events such as carnivals and flower shows.

Meeting the criteria

Churchill Close is in the heart of Sturminster Marshall village and, indeed, the developing Dorset Council Local Plan has suggested that any future retail development should be located in close proximity to it to provide a true village centre.

The open nature of the site and lack of features other than mown grassland means that it has a very low wildlife value and cannot be regarded as scenic in the same way as the surrounding Green Belt. However, when taken in the context of the surrounding local authority-built housing, it does have a distinctive character which defines this part of the village. As such it has considerable historic and cultural significance.

The main value of Churchill Close is its use for organised sport for both adults and children. Without it, there would be no current locations in the village where such activities could take place.

It a household survey carried out by the Neighbourhood Plan Steering Committee, Churchill Close was the most valued of all the open spaces in the parish.

On recreational grounds alone, Churchill Close should qualify for Local Green Space designation: the additional cultural and historic context within this is placed adds further weight to its case for inclusion.

Name of Local Green Space	Churchill Close		
Location / Grid reference	SY947998		
Size (in hectares)			2.36
Settlement to which it relates	Sturminster Marshall village		☐ immediately adjoining
Reason site identified for review	A large public	c open space	within the heart of the village
Accessibility	□ public ope □ footpaths	•	 commonland / permissive clear views into site
Current use and general description	Used for both	n formal and i	informal recreation by all ages
Qualities	High / Med / Low	Notes / Exp	lanation
Landscape quality / importance (eg in key view from a public area)	М	This open space was designed as an integral part of the original plan for local authority housing in the early 1950s and, thus, defines the character of this part of Sturminster Marshall	
Historic or cultural significance	L	The site holds no features of special historical significance. Its cultural value is associated with the vision of those overseeing the development of the public housing scheme	
Recreational value (can include places valued for their tranquillity)	Н	This is the main centre for both adult and junior football. A cricket square was formerly also present. At one side of the site is a children's play area. In the past, the site was used as the focus for major social events (eg carnivals and flower shows) and is thus part of the cultural heritage of village life.	
Wildlife value	L		
Any existing development consents?	No		
Landowner details (if known) and any feedback (once contacted)	Sturminster Marshall Parish Council		
Public interest (if evidenced eg local 'friends' group)	This was the most valued of green open spaces by respondents to the household questionnaire		



Churchill Close



Churchill Close Children's Play Area

LGS4: Market Place



This is the collective name we have applied to three connected areas of mown grassland bounded by Kings Street, Front Lane and Back Lane: Timber Green (LGS4A), Stocks Green (LGS4B) and Maypole Green (LGS4C). Trafalgar Green (LGS4D) is a small triangular grassy verge at the junction of Church Street and Back Lane. As part of the Sturminster Marshall Conservation Area these greens are bordered by some of the oldest buildings in the village.

These greens have a number of specimen oak and horse chestnut trees. Among these mature trees are those planted to commemorate the centenary of the Battle of Trafalgar (on Trafalgar Green), Queen Victoria's Diamond Jubilee (Maypole Green) and King Edward VII's coronation (Stocks Green). Timber Green, as the name implies was formerly used for storing timber. Close by Stocks Green is Johnnies Ditch, a location where drovers used to take stock to drink from the river: the site has been recognised as of special value within the conservation area by Sturminster Marshall Parish Council.

Meeting the criteria

The greens are areas of permanent grassland with a number of broadleaf plant species in the heart of the old village and, because they are bounded by roads, are readily accessible.

The setting within the conservation area and the presence of mature trees mean that Maypole Green and Stocks Green/Timber Green have a high visual amenity value. A differential mowing regime, leaving some areas uncut, means that more species are able to flower and a greater range of vegetation heights provides suitable conditions for a greater diversity of invertebrates.

These areas all have obvious historic and cultural values as they relate to historic use and custom. The emblematic maypole on Maypole Green is still used for annual maypole dancing by pupils of the village First School.

The scenic value and the historical connections qualify these sites for inclusion as Local Green Spaces. They are already registered as Common Land.

Characterisation

These greens fall within the MG6 (*Lolium perenne-Cynosurus cristatus*) community of the National Vegetation Classification. It is a common community of circum-neutral, damp, fairly fertile soils in lowland England.

Maypole Green, Stocks Green and Timber Green are treated as a single unit in this characterisation.

Indicative list of flowering plants present.

Lolium perenne	Perennial Rye-grass
Agrostis stolonifera	Creeping Bent
Festuca rubra	Red Fescue
Poa pratensis	Meadow-grass
Poa annua	Annual Meadow grass
Poa trivialis	Rough Meadow-grass
Bromus hordeaceous	Soft Brome
Holcus lanatus	Yorkshire Fog
Anthoxanthum odoratum	Sweet Vernal-grass
Ranunculus repens	Creeping Buttercup
Bellis perennis	Daisy
Plantago lanceolata	Ribwort Plaintain
Achillea millefolium	Yarrow
Lamium purpureum	Red Deadnettle
Medicago lupulina	Black Medick
Geranium molle	Dove's-foot Cranes-bill
Geranium pratense	Meadow Crane's-bill
Trifolium repens	White Clover
Cerastium holosteoides	Common Mouse-ear
Rumex acetosa	Common Sorrel
Rumex obtusifolius	Broad-leaved Dock
Rumex conglomeratus	Clustered Dock
Heracleum sphondylium	Hogweed
Anthriscus sylvestris	Cow Parsley
Allium vineale	Wild Onion
Viola odorata	Sweet Violet
Hypochoeris radicata	Common Cat's-ear
Taraxacum officinale	Dandelion
Veronica chamaedrys	Germander Speedwell

In addition, Maypole Green has three pedunculate Oak (*Quercus robur*) trees, Stocks Green has 3 oaks and one Horse-Chestnut (*Aesculus hippocastanum*) and Timber Green has one Horse Chestnut.

Name of Local Green Space	Market Place, comprising Maypole Green, Stocks Green and Timber Green		
Location / Grid reference	ST9490020 & ST949002		
Size (in hectares)			0.24
Settlement to which it relates	Sturminster Marshall village		
Reason site identified for review	Local recreational and cultural value		
Accessibility	□ public ope □ footpaths	•	□ commonland / permissive □ clear views into site
Current use and general description	Informal recreation. Three areas of mown grass with commemorative trees, a maypole (bearing the village emblem of a water rat) and a set of reproduction stocks		
Qualities	High / Med Notes / Explanation / Low		
Landscape quality / importance (eg in key view from a public area)	М	As part of the Sturminster Marshall Conservation Area these greens are bordered by some of the older buildings in the village, whilst the specimen trees provide an air of seclusion	
Historic or cultural significance	Н	The greens have high cultural significance as they relate to historic use and custom. The emblematic maypole on Maypole Green is still used for annual maypole dancing by pupils of the First School.	
Recreational value (can include places valued for their tranquillity)	М	Quiet areas	within the Conservation Area
Wildlife value	L	little wildlife	re of mown grass, affording e value, though the trees do tructural and biological

Any existing development consents?	No	
Landowner details (if known) and any feedback (once contacted)	Sturminster Marshall Parish Council (Common land)	
Public interest (if evidenced eg local 'friends' group)	These greens (together with the very much smaller Trafalgar Green) are within the conservation area and all have memorial trees	
Other notes eg links to footpath network, boundary definition etc,	Trees on these greens commemorate the centenary of the Battle of Trafalgar (Trafalgar Green), Queen Victor Diamond Jubilee (Maypole Green) and King Edward VI coronation (Stocks Green	



Stocks Green & Timber Green



Maypole Green



Trafalgar Green

LGS5: The Old Railway Line



This site is part of the old trackbed of the former Somerset & Dorset Railway line and provides a connection between Newton Road and Railway Drive. Currently it is an isolated section of the North Dorset Trailway. It is hoped that in the future connections can be made with sections leading northwards to Spetisbury and south-eastwards to Corfe Mullen. The site consists of a footpath, verge and hedgerows providing habitat for a range of common species.

Meeting the criteria

The site is within the village envelope and readily accessible from both ends.

From its elevated position it does give views across the fields of Springfield Farm and out towards Newton Peveril.

Its cultural and historic significance lies in the fact that it is part of the former railway system.

It is not of especially high wildlife value, though the combination of trees, shrubs and verge vegetation does make a useful contribution to the overall biodiversity of the parish.

The site is well-used by walkers and dog walkers.

The combination of features above make this location suitable for designation as a Local Green Space.

Characterisation

A wide, bare earth path on the top of an embankment.

The embankment carries a variety of trees and shrubs, mainly Sycamore (*Acer pseudoplatanus*), Hawthorn (*Crataegus monogyna*) and Field Maple (*Acer campestre*) with smaller numbers of Ash (*Fraxinus excelsior*), Wytch Elm (*Ulmus glabra*), Rowan (*Sorbus aucuparia*) and Cherry Plum (*Prunus cerasifera*). Also present is a patch of Cypress (*Cupressus* sp.).

Much of the area below the tree cover is relatively bare, with patchy distribution of a number of species which are locally dominant:

Hedera helix Urtica dioica Arum maculatum Ranunculus ficaria Veronica hederifolia Dactylis glomerata Arrhenatherum elatius Rubus fruticosus agg.	Ivy Stinging Nettle Cuckoo-pint Lesser Celandine Ivy-leaved Speedwell Cock's-foot False Oat-grass Bramble
Geum urbanum	Wood Avens
Other species include:	
Heracleum sphondylium	Hogweed
Bellis perennis	Daisy
Allium triquetrum	Three-sided Leek
Anthriscus sylvestris	Cow Parsley
Ranunculus repens	Creeping Buttercup
Rumex crispus	Curled Dock
Rumex sanguineus	Wood Dock
Primula vulgaris	Primrose
Lamium album	White Deadnettle
Galium aparine	Cleavers
Dipsacus fullonum	Teasel
Iris foetidissima	Stinking Iris
Viola odorata	Sweet Violet
Chamerion angustifolium	Rosebay Willow-herb
Poa pratensis	Meadow-grass
Poa annua	Annual Meadow-grass
Poa trivialis	Rough Meadow-grass
Brachypodium sylvaticum	False Brome
Pentaglottis sempervirens	Alkanet
Veronica agrestis	Green Field Speedwell
Vicia sativa	Common Vetch
Festuca pratensis	Meadow Fescue
Holcus lanatus	Yorkshire Fog
Anisantha sterilis	Barren Brome

Some garden escape species are also present such as Spanish bluebell and cultivated varieties of Primula and yellow archangel.

At the northern end of the railway line, where a slope has replaced the former steps, early successional plants are found on the exposed chalk fill of the embankment. These include:

Leucanthemum vulgare	Oxeye Daisy
Lonicera periclymenum	Honeysuckle
Rubus fruticosus agg.	Bramble
Chamerion angustifolium	Rosebay Willow-herb
Primula vulgaris	Primrose
Geum urbanum	Wood Avens
Taraxacum officinalis	Dandelion
Fragaria vesca	Strawberry
Ranunculus repens	Creeping Buttercup
Galium aparine	Cleavers
Geranium molle	Dove's-foot Cranes-bill
Medicago lupulina	Black Medick
Agrostis stolonifera	Creeping Bent
Holcus lanatus	Yorkshire Fog
Dactylis glomerata	Cock's-foot
Sonchus asper	Prickly Sow-thistle
Crepis biennis	Rough Hawk's-beard
Alliaria petiolata	Garlic Mustard
Digitalis purpurea	Foxglove
Trifolium repens	White Clover
Trifolium pratense	Red Clover
Lotus corniculatus	Bird's-foot Trefoil
Vicia hirsuta	Hairy Tare
Rumex conglomeratus	Clustered Dock
Centaurea nigra	Knapweed
Dipsacus fullonum	Teasel
Plantago lanceolata	Ribwort Plantain
Plantago major	Greater Plantain
Hedera helix	Ivy
Linaria purpurea	Purple Toadflax (garden escape)

Together with seedlings of Aesculus pseudoplatanus (sycamore) and young plants of *Crataegus monogyna* (hawthorn)

Name of Local Green Space	Old Railway Line			
Location / Grid reference	SY945998 to SY947996			
Size (in hectares)	0.62			
Settlement to which it relates	Sturminste villa		 within Yes immediately adjoining outside (specify distance) 	
Reason site identified for review	Heritage value as part of defunct Somerset & Dorset Railway, recreational value and wildlife			
Accessibility	 public open space Y footpaths / bridleways 		□ commonland / permissive □ clear views into site	
Current use and general description	Currently used as a footpath connecting two parts of village			
Qualities	High / Med / Low	Notes / Explanation		
Landscape quality / importance (eg in key view from a public area)	L			
Historic or cultural significance	М	Historical value as part of old railway system		
Recreational value (can include places valued for their tranquillity)	М	A quiet walking area within the main body of the village. It forms part of a link to the more extensive trailway to North Dorset		
Wildlife value	м	A footpath, verge and hedgerows providing habitat for a range of common species and providing a link to more extensive linear features towards Spetisbury		
Any existing development consents?	Yes / No		NO	
Landowner details (if known) and any feedback (once contacted)	Owned by Dorset Council and managed by the Dorset Countryside Team			
Public interest (if evidenced eg local 'friends' group)				
Other notes eg links to footpath network, boundary definition etc,	Part of the, currently discontinuous, trailway			

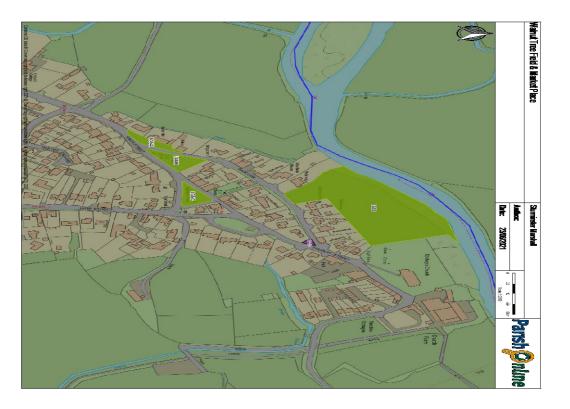


Old Railway Line



Northern End of Old Railway Line

LGS6: Walnut Tree Field



The site is within the Sturminster Marshall Conservation Area with views across the Stour valley and adjacent to St Mary's Church and the churchyard. The field is a listed Ancient Monument of archaeological value, containing the buried remains of a medieval village field system.

Walnut Tree Field was, in the past, referred to as "The Orchard," An old apple tree provides a clue to its former designation whilst the presence of an old walnut tree (*Juglans regia*) is the defining feature of the field and is held to be of significant local value. A number of younger apple trees have been planted in the field in recent years.

This is a location for quiet recreational activity with access to the River Stour. High value to the community as a much-used space for dog walking throughout the year and in the warmer months it is used for bathing in the river and for some water sports. It is also valued for its wildlife and tranquility. The combination of grassland, the river and its marginal vegetation provides a measure of diversity for wildlife and the management objectives of the Dorset Countryside Team are to maximise this value by appropriate mowing regimes.

Meeting the criteria

The field is adjacent to the older part of the village, designated as a conservation area, and close by the Market Place greens. Thus it is readily accessible.

The scenic value of the site is partly determined by its proximity to St Mary's Church but mainly a result of its location at the side of the River Stour, with additional views across to

the fields on the further bank and more the distant higher ground towards the Badbury Rings road.

The historic context is recognised by its listing as a Registered Ancient Monument.

The wildlife value of the site is based on the combination of grassland, river and riverside communities. The objectives of management are to enhance this value further by a mowing regime that leaves areas with taller vegetation.

It is an area for quiet recreation, though some river-based activities do also take place on a limited scale. It is also seen as an important area for people to interact with, and learn about, wildlife.

The historic, wildlife and recreational importance of the Walnut Tree Field make it highly suitable for designation as a Local Green Space.

Characterisation

Walnut Tree Field is an area of MG1 (*Arrhenatherum elatius* grassland), using the National Vegetation Classification. Current management consists of mowing well-defined pathways between blocks of taller vegetation, left unmown to encourage a wider diversity of invertebrates which, in turn should encourage a wider diversity of vertebrates.

Within the field the grassland community is locally dominated by different species, giving a mosaic of habitats.

Indicative species list

Arrhenatherum elatius	False Oat-grass
Dactylis glomerata	Cock's-foot
Alopecurus pratensis	Meadow Foxtail
Lolium perenne	Rye-grass
Poa pratensis	Meadow-grass
Holcus lanatus	Yorkshire Fog
Festuca rubra	Red Fescue
Festuca arundinacea	Tall Fescue
Urtica dioica	Stinging Nettle
Anthriscus sylvestris	Cow Parsley
Heracleum sphondylium	Hogweed
Geranium pratensis	Meadow Crane's-bill
Ranunculus repens	Creeping Buttercup
Ranunculus acris	Meadow Buttercup
Taraxacum officinale	Dandelion
Galium aparine	Cleavers
Ranunculus ficaria	Lesser Celandine
Plantago lanceolata	Ribwort Plantain
Rumex obtusifolius	Broad-leaved Dock
Rumex conglomeratus	Clustered Dock
Bellis perennis	Daisy
Trifolium repens	White clover

Rumex acetosa	Common Sorrel
Rubus fruticosus	Bramble
Capsella bursa-pastoris	Shepherd's Purse
Lamium album	White Deadnettle
Arum maculatum	Cuckoo-pint
Geranium molle	dove's-foot crane's-bill
Veronica chamaedrys	Germander Speedwell
Pentaglottis sempervirens	Alkanet
Lamium purpureum	Red Deadnettle
Rosa canina	Dog Rose
Cerastium holostioides	Common Mouse-ear
Leucanthemum vulgare	Ox-eye Daisy

A number of garden escapes can be found close to the fence separating the field from the gardens of houses in Back Lane.

The vegetation changes beside the river and is dominated by willow and elm trees with a distinctive ground flora

Salix fragilis	Crack Willow
Ulmus glabra	Wytch Elm
Acer campestre	Field Maple
Oenanthe crocata	Corky-fruited Water-dropwort
Urtica dioica	Stinging Nettle
Symphytum officinale	Common Comfrey
Phalaris arundinacea	Reed Canary-grass
Ranunculus ficaria	Lesser Celandine
Ranunculus repens	Creeping Buttercup
Galium aparine	Cleavers
Lolium perenne	Rye-grass
Rubus fruticosus	Bramble
Hedera helix	Ivy
Capsella bursa-pastoris	Shepherd's Purse
Alliaria petiolata	Garlic Mustard
Poa trivialis	Rough Meadow-grass
Myosotis scorpioides	Water Forget-me-not
Cardamine flexuosa	Wavy Bitter-cress
Symphiocarpos albus	Snowberry (possible garden escape)

The riverside setting also contributes to the diversity of birdlife including species such as Heron, Kingfisher and Little Egret, as well as Swallow, Chiffchaff, Blackcap and Sedge Warbler. Waterside insects such as Common Mayfly and Banded Demoiselle may also be seen here.

Name of Local Green Space	Walnut Tree Field			
Location / Grid reference	ST9500004			
Size (in hectares)	1.20			
Settlement to which it relates	Sturminster Marshall village			
Reason site identified for review	Cultural significance and recreational value, being the only public open space with access to the river			
Accessibility		ublic open space Y		
Current use and general description	Informal recreation. This is an area of lowland mesotrophic grassland bordering the River Stour.			
Qualities	High / Med / Low	Notes / Exp	lanation	
Landscape quality / importance (eg in key view from a public area)	М	Conservatio Stour valley	ithin the Sturminster Marshall n Area with views across the and adjacent to St Mary's the churchyard	
Historic or cultural significance	Н	The field is a listed Ancient Monument with archaeological value, with buried remains of a medieval village		
Recreational value (can include places valued for their tranquillity)	н	with access Walnut Tree	or quiet recreational activity to the River Stour. The old in the centre of the field is a feature of note for local	
Wildlife value	М	and its marg	ation of grassland, the river inal vegetation provides a diversity for wildlife	
Any existing development consents?	Yes / No		No	
Landowner details (if known) and any feedback (once contacted)	Owned by Dorset Council and managed by the Dorset Countryside Team			
Public interest (if evidenced eg local 'friends' group)	Noted as a lo the househol	-	ificant value in responses to ire	



Walnut Tree Field



River Stour at Walnut Tree Field

Appendix 1. Locations of proposed Local Green Space sites





Appendix 1. Responses from Household Questionnaire

Answers to Question 36 Valued green spaces

Churchill Close	133
Walnut Tree Field	99
Charborough Green	70
Maypole Green	51
Barton's Ground	47
Stocks Green/Timber Green	33
Footpaths/bridleways	14
Golf Course and paths round it	12
Fields around village (possibly some double counting with footpaths)	11
Old railway line	10
Riverside	9
Moor Lane	6
Millmoor	3
Arch Ground	2
Mapperton fields	1
Lamplands	1
All green spaces	64
None	4
Nil return to this question	51
Other comments ref value of open spaces with no specifics	5

Of those saying that none were valuable, 2 were from Jubilee Cross and 2 from the main village

Of the nil returns, 3 were from Henbury, 3 from Mapperton/Almer and 8 from Jubilee Cross. The remaining 37 were from the main village.

Of those 70 valuing Charborough Green, and mentioning it specifically, 30 were from post codes in the immediate vicinity. Of the remaining respondents, 11 replied "both of the above." This may have been because these were the only two valued or because the respondents did not realise that these were examples, rather than specific references. The question asked which green spaces, (eg Churchill Close and Charborough Green) were valued.