Local Landscape Character Types





A - Industrial /Commercial LLCT **B** - Residential LLCT C - Wooded arable farmlands LLCT **D** - Amenity LLCT E - Mineral extraction LLCT

Local Landscape Character Areas Assessment Drawing Title

Adastral Park Project



- Medium to large scale industrial and commercial units; ٠
- Extensive areas of hardstanding and road ways;
- Remnant landscape features from former Martlesham WWII air field, to include section of runway;
- Blocky landscape structural planting within internal green spaces.
- Industrial and Commercial properties predominantly of grey or white. Variety of styles of units, including single storey ٠ to the north with an increase in height within the southern section to a maximum height of 14 storeys.
- Individual trees, small clumps and areas of woodland within Adastral Park soften the developed landscape and ٠

Key:

Site Boundary

Local Character Views

Description

The gently sloping landform of Adastral Park extends southwards along the A12. The industrial landscape which is bound by high security fencing forms an abrupt built edge to Martlesham and the wider landscape to the east and south.

Adastral Park is a mixture of industrial and commercial development set within a man made designed landscape infrastructure of access roads, carparking and structural landscaping. The landscape is dominated by the medium to large scale industrial and commercial units to include the monolithic BT complex formed by the Orion Building and Pegasus Tower which is located within the Adastral Park Innovation Centre which lies to the south of the area, these features act as a point of orientation within the wider landscape. Further features of note within the landscape are the large white satellite dishes to the east of the area are visible across the wider landscape to the south.

The structural landscaping across the site softens the appearance of the large number of industrial and commercial units.

Potential enhancement measures to improve landscape character

- belt planting, including the enhancement of gappy hedgerows.
- the industrial edge on the skyline.
- Sandlands.
- Enclosed landscape by the combination of built development and vegetation cover restricts the views to short distance views with views of the wider landscape limited to the periphery.
- High security fence running along the boundary forms a defined boundary to the character area, and
- The Orion Building and Pegasus Tower is prominent in views from the surrounding landscape and is a local landmark.



Potential to enhance tree cover across the area through small scale woodland and tree

Management and enhancement of existing structural landscaping within the landscape to improve structure and filter views. This may include the enhancement of woodland along Adastral Park boundary, supplemented with the planting of hedgerow trees along the fence line to reflect the wider landscape character to the east and south and further soften

Potential for areas of wasteland and hardstanding to be replaced with additional landscape planting to reflect the land use of the wider landscape, combining with enhancements to the boundaries to reflect the characteristics of the Forested Estate

Contly aloning landform falling from approximately 25m AOD (Above Ordenance detum) to the north to 00m AOD	Landscano Quality /	The condition and character is typical
 Gently sloping landform, falling from approximately 25m AOD (Above Ordnance datum) to the north to 20m AOD to the south. The landform noticeably falls at the southern boundary from 20m AOD to 15m AOD. 	Landscape Quality / Condition - Typical character	The condition and character is typical mown grass verges, trimmed shrubs a This results in a defined landscape ch
There are a number of man made water bodies within the southern section of the LLCA, these form part of the	- Intactness - Condition	 between the northern and southern set The northern section contains a higher
	• The nort	with individual street tree planting.
 The area is predominantly industrial / commercial development, formed by mainly single storey units to the north with larger multi- storey building to the south. 		The southern section is defined by log grounds and are serviced by larger at
A number of large white satellite dishes are located to the east.	Scenic Quality	Despite being heavily influenced by the second
 A designed landscape with large areas of hardstanding, roads, associated infrastructure, and areas of structural landscaping 	- How area appeals to primary senses (esp. visual)	with a notable area of woodland to th in the landscape.
 There are notable areas of closely mown grassland with tree lined verges, small clumps of trees and areas of woodland, of note is the large area of coniferous woodland adjacent to the south eastern corner of the site 		The level of development and vegeta landscape to the east and south.
The area as a whole is enclosed, due to the scale, mass and location of development combined with the mature vegetation within and to the LLCA boundary.	Rarity	The area contains elements of both to section of the WWII airfield runway.
The combination of these factors creates a layering effect which reduces the visibility to short distance views both within and out of the LLCA.	features or rare LCT	The area of woodland to the south ea
The man made landscape includes; mature individual street trees, tree clumps and a number of wooded areas. of	Representativeness	The development within the site is cha
note is the large are of conifer woodland to the south eastern corner of the site.	- Does the landscape contain characteristics / elements /	 The notable exception is the large satisfies a scape to the south and BT Pegasus T
To the north of the site the tree cover is limited to individual trees set within grass verges.	features that are particularly	provides a local landmark and orienta
 A linear tree belt lies adjacent to the eastern boundary which provides a green buffer between the industrial landscape and the amenity landscape of residential caravan park further to the east. 		
 The tree clumps become large and more frequent within the southern section of the LLCA, with a large conifer woodland located to the south eastern corner. 	Conservation Interests - Heritage / Time depth - Wildlife interest - Cultural interest	Potential wildlife associated with the v
	Recreational Value	There is Public access to the area via
• The landscape is defined by development, the landscape is designed and orientated to service the buildings.	- Evidence that area is valued for recreation where experience of	Access is restricted to the southern s
Industrial and commercial development covers the area,	the landscape is important	are gated.
 The development within the north of the LLCA is predominantly high density single storey industrial units which affront grass verges with car parking to the side or rear. 		
In the majority the units to the north are of metal or brick construction		
The units become larger both in scale and mass within the southern section of the LLCA.		 Whilst situated on the edge of the un transition to the adjacent LLCA's and
 The larger buildings to the southern section of the LLCA are of brick or concrete construction with a number will metal cladding. 		combined with the physical and visua presence of multi-storey development
• The large scale development to the south results in a reduced road network with larger areas given over to hard surfaced car parking.		
 The area contains roads, large areas of car parking, the remnants of the Martlesham Heath WWII airfield and surfaced footpaths. 	Associations - Cultural and historical connections	Associations with past history of the a airfield.
The landscape within the LLCA is a designed heavily manicured landscape with areas of structural landscaping		
	There are a number of man made water bodies within the southern section of the LLCA, these form part of the Sustainable Urban Drainage system within Adastral Park. The area is predominantly industrial / commercial development, formed by mainly single storey units to the north with larger multi-storey building to the south. A number of large white satellite dishes are located to the east. A designed landscape with large areas of hardstanding, roads, associated infrastructure, and areas of structural landscaping There are notable areas of closely mown grassland with tree lined verges, small clumps of trees and areas of woodland, of note is the large area of conferous woodland adjacent to the south eastern corner of the site The area as a whole is enclosed, due to the scale, mass and location of development combined with the mature vegetation within and to the LLCA boundary. The combination of these factors creates a layering effect which reduces the visibility to short distance views both within and out of the LLCA. The man made landscape includes; mature individual street trees, tree clumps and a number of wooded areas, of note is the large are of confer woodland to the south eastern corner of the site. To the north of the site the tree cover is limited to individual trees set within grass verges. A linear tree belt lies adjacent to the eastern boundary which provides a green buffer between the industrial landscape and the amenity landscape of residential caravan park further to the east. The tree clumps become large and more frequent within the southern section of the LLCA, with a large conifer woodland located to the south eastern corner. The landscape is defined by development, the landscape is designed and orientated to service the buildings. Industrial and commercial development covers the area, The development within the north of the LLCA is predominantly high density single storey industrial units which afford grass verges with car parking to the so	There are a number of nam made water bodies within the southern section of the LLCA, these form part of the Sustainable Urban Drainage system within Addataf Park. The area is predominantly industrial / commercial development, formed by mainly single storey units to the north with larger mults storey building to the south. A number of large white satellite dishes are located to the east. A designed landscape with large areas of hardstanding, roads, associated infrastructure, and areas of structural landscaping. There are notable areas of closely mown grassiand with the lined verges, small clumps of trees and areas of woodland, of note is the large area of conferous woodland adjacent to the south eastern corner of the site the combination of these factors creates a layering effect which reduces the visibility to short distance views both within and out of the LLCA. The rane and elandscape includes; mature individual street trees, tree clumps and a number of wooded areas, of not the site the tree cover is limited to individual trees set within grass verges. A linear tree beti lies adjacent to the eastern corner of the site. The tree dumps become larger and more frequent within the southern section of the LLCA, with a large conifer woodland located to the south eastern corner. The landscape is defined by development, the landscape is designed and orientated to service the buildings. Industrial and commercial development, the landscape is designed and orientated to service the buildings. In the majority the units to the north are of metal or brick construction The large buildings to the south eastern corner. The large buildings to the south eastern corner. The large buildings to the south eastern corner of the LLCA, with a large conifer woodland located to the south eastern corner. The large buildings to the south eastern corner of the LLCA, the majority the units to the north are of metal or brick construction T



Landscape Analysis

dscapes (GLVIA3 Box 5 .1)**

al of a industrial / commercial landscape. Manicured landscapes of closely s and well maintained trees and woodland.

character across the LLCA, however, there is a difference in landscape sections

her density of small to medium scale 1-2 storey units affronting grass verges

ower density large multi-storey units that are situated within manicured areas of car parking and associated infrastructure.

the built form, the area as a whole contains a large number of mature trees he south, the mature vegetation softens the impact of the built development

ation creates an intimate landscape which responds to the wider wooded

technological and heritage interest, including Pegasus Tower and a short

astern corner is distinctive feature in the landscape.

haracteristic of a typical industrial / commercial estate.

atellite dishes to the east which can be seen in views from the wider land-Tower which due to the size and scale is a presence on the horizon and tation point.

waterbodies and woodland habitats.

via pavements and a Public Right of Way to the eastern boundary.

section due to the area being contained by security fencing and all entrances

rban area and experienced in a peri-urban context, Adastral Park forms a d wider countryside beyond. The scenic quality of the woodland vegetation ual links with these adjacent landscapes are positive factors, despite the

area and features of interest, as identified as the Martlesham Heath WWII

Landscape and Visual Impact Assessment, Third Edition', LI & IEMA landscapes

Local Landscape Character Areas Assessment | Drawing Title

Adastral Park Project

Character Photo 1



Local Features



BT Orion building/ Pegasus Tower and Satellite dishes



Office buildings









LLCT A - Industrial / Commercial

Office complex and parking

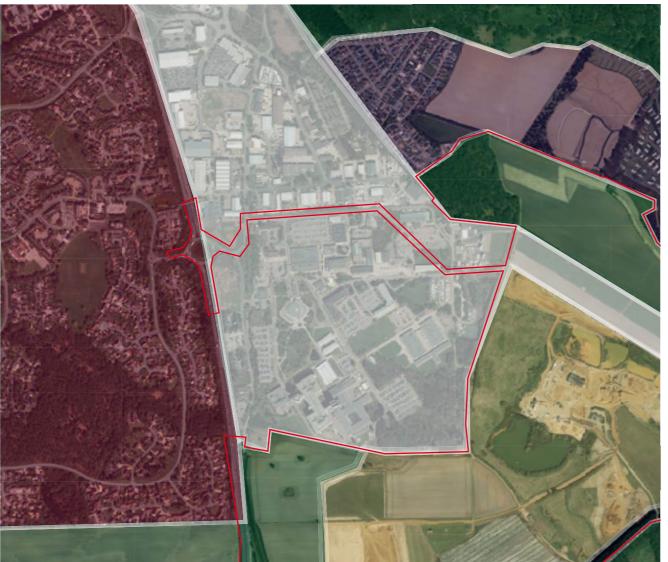
High security fencing



Office / R&D building within landscaped grounds

Local Landscape Character Areas Assessment Drawing Title

Adastral Park Project



- ٠ Gently sloping landform
- Residential development arrange in informal blocks. ٠
- Development include a mixed housing stock to include bungalows, terraces and semi and detached dwellings. Materials include both brick and render.
- Development located along cul-de-sacs which are accessed of Eagle Way which forms a loop road off the A12.
- Clipped hedgerows, closed board fencing and brick walls define property boundaries.
- A belt of mature woodland crosses the area, linking with the A12 to the east and an area of access land to the west, ٠ providing a treed backdrop and structure to the southern section of the LLCA.

Key:

Site Boundary

Local Character Views

Description

The area comprises a 'new village' that was established in the mid-1970's, the residential area of Martlesham Heath lies to the western edge of the A12 and forms the southern edge of development, bounded to the east by A12 and to the west by an area of woodland. The area gently slopes with a high point located to the north of 30m AOD falling to a low point of 25m AOD to the south.

The area comprises a residential development set within and around woodland to include a substantial area of woodland located to the south. The development is arranged in informal blocks accessed via a circular road accessed off the A12. The residential development also includes a primary school, local centre offering a range of facilities and a central green space with allocated cricket and football pitches.

To the east lies an area of access land to include a remnant area of hardstanding formal part of RAF Martlesham Heath WWII Airfield.

The residential development contains large areas of tree and woodland with areas of scrub and rough grassland providing breaks in the built development and include a substantial permissive footpath network. Sandings Walk long distance route is the only Public right of Way within the character area which crosses the north western corner.

Potential enhancement measures to improve landscape character

- in good heath.

The relatively flat landform, informal layout of development and woodland both within and to the boundary of the LLCA soften the appearance.



LLCT B - Residential

· Management and enhancement of mature woodland to maintain structure and restore lost tree cover. This may include the promotion of tree care to maintain the mature tree stock

Potential to enhance vegetation cover through planting of hedgerows to replace the increase in brick and fencing which are gradually changing the character of the area.

Local Landscape Character Areas Assessment | Drawing Title

Landscape Factors*		Factors aiding in the i	dentification of valued lands
Landform	Gently sloping land that falls from the north at approximately 30m AOD to the south at approximately 25m AOD.	Landscape Quality / Condition - Typical character	The character and condition of the lands of the development is laid out in a way the mature woodland within the development
Hydrology	There are no waterbodies within the area that are accessible to the public. However, there are likely to be private	- Intactness	Central woodland gives this LLCA a unio
- Rivers, watercourses and	residential ponds and water features.	- Condition	Roadside undulating landform and matu
water bodies			The covenant which covers the housing
Landcover/ Landuse	Although predominantly residential development with associated gardens and driveways the area includes a	Scenic Quality - How area appeals to primary	Views are of short distance due to the do woodland.
	 substantial amount of mature woodland. The development is laid out in informal blocks, higher density development is located to the north with the loser 	senses (esp. visual)	The woodland that is located both within landscape edge.
	grain blocks located within the southern area interspersed with areas of scrub and tree planting.	Rarity	
Enclosure - Pattern and type of field enclosure	 The area contains a substantial amount of residential development comprising of a various styles and styles, ranging from bungalows to large two storey detached properties. 	- Presence of rare elements, features or rare LCT	 Landscape features and clearly set designinterest as a residential precedent.
- Urban morphology	The majority of the residential boundaries are defined by clipped hedgerows, closed board fencing and brick		
	walls.	Representativeness	The area represents a well established r covenant that restricts how properties ca
	Mature vegetation splits the southern area of the development and provides a soft back drop to development.	- Does the landscape contain characteristics / elements /	The area contains two bowl barrows wh
	 The development is set back from the primary road through the development beyond an undulating grass verge which include mature trees and shrub planting. 	features that are particularly important examples	The existing woodland within the site for
Trees and Vegetation	There is extensive tree cover within the residential development.		
	 A large area of woodland located to the south of the LLCA, the woodland runs west from the A12 to the east, bisecting the site and connecting to the access land to the west, with further woodland located to the centre of the 	Conservation Interests - Heritage / Time depth	The area contains two bowl barrow Scho
	development.	- Wildlife interest	The mature trees, areas of woodland an
	Grass verges with mature trees and shrubs are located along the primary road through the development.	- Cultural interest	The new village principle on which Marti
		Recreational Value	 Sandings Walk long distance route cros Right of Way network.
Settlement / Buildings - Settlement Patterns - Building Types and Styles	 The village is centred on a village green, with a pub, church and cricket pavilion. In order to maintain a consistent appearance as a village, homeowners at Martlesham Heath are restricted by covenants which govern changes that they can make to their houses and gardens. 	- Evidence that area is valued for recreation where experience of the landscape is important	There is a network of permissive footpat access land adjacent to the west.
- Materials	Development include a mixed housing stock to include bungalows, terraces and semi and detached dwellings		
	Materials include both brick and render.	Perceptual Aspects	The level of vegetation across the site of
		- i.e. wildness / tranquillity	notably the A12 major transport route a
Human Influence	Eagle Way Forms the primary route through the development access in two locations off the A12 to the east.		The western area is strongly influenced having a rural feel at the edge of the cra
- Roads, structures, infrastructure	Residential development laid out in an informal patterns located off Eagle way along cul-de-sacs.		• The linear arable field to the southern b
	There is a central shopping facility which include local stores, public house, cricket club and sport pavilion.		landscape and there is a greater percep
	Birchwood Primary School lies to the centre of the development.		
	The development also includes Martlesham Heath Surgery.	Associations - Cultural and historical	The area form part of the old Martlesha evident by the features that still exist to
Aesthetic Factors	Residential development and central located facilities are designed in an informal layout.	connections	
- Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure	 A higher level of mature tree cover and open green space within and to the periphery provide a soft and well treed landscape. 		l e Indicators, as set-out in 'Guidelines for Lan at can help in the identification of valued land
	Grass verges with individual mature trees located adjacent to Eagle Way.	(2013)- Dox 3.1. Nange of factors in	
	 Tree Belt adjacent to the A12 provides a green buffer between the residential development and main transport route. 		
	Woodland, mature trees and open green space create a landscape that is not dominated by development		

*The range of factors include those within 'An Approach to Landscape Character Assessment, 'Natural England (October 2014) - Table 1: Factors likely to be considered at the Desk Study



Landscape Analysis

dscapes (GLVIA3 Box 5 .1)**

ndscape differs from the local residential landscape, the density and layout y that forms a more rural development with incorporating a high level of nent.

nique character

ature trees softens the built development.

ng estate has maintained the character and sense of place.

development and vegetation, as a designed landscape with areas at scrub/

nin and to the periphery of the area filters and softens the residential

sign principles make this area notable with development layout of local

ed residential development with intact character, this is a result of the s can be developed.

which are scheduled as ancient monuments.

forms a distinctive feature within the site and wider landscape.

chedule Monuments and a Pill Box which is a local heritage assets.

and scrub produce a range of habitats that support a wider range of wildlife

artlesham Heath is designed upon has developed into a modern community

oss the north western corner of the site, this links in with the wider Public

paths across the area which link the area with the wider landscape and the

e creates a sense of enclosure and noise buffer from the wider landscape, and Adastral Park the adjacent industrial/commercial park.

ed by the adjacent area of Access Land which results in the development crater area.

boundary and tree belts enclose the development from the wider reption of being away from large built up areas.

ham Airfield with remnant Pill Box and section of runway to the west, this is to include Pill box and runway.

andscape and Visual Impact Assessment, Third Edition', LI & IEMA andscapes

Local Landscape Character Areas Assessment Drawing Title

Drawing Title Project Drawing No.

10317/APPENDIX 12.3 Drawing No.

Adastral Park

Character Photo 1



Local Features



Landscaped bund adjacent to primary access road



Southern Boundary to the development





LLCT B - Residential



Central Green to development



Remnant Runway to the west

Local Landscape Character Areas Assessment Drawing Title

Adastral Park Project



Key:	
	Site Boundary
1	Local Character Views

Description

The relatively flat and enclosed landscape was utilised for several airfields. A small civilian airport on the south-east outskirts of Ipswich functioned from 1930 to 1998. Little of this airfield still survives as the majority of the landscape has now been reused for housing or industrial estates.

A medium to large scale field pattern. Field systems are mostly rectilinear with mature boundary hedgerows and trees. There are notable woodland belts to the south of the area to include Foxburrow Plantation. The large area of mature woodland located to the north of the area contrasts with the large open landscape to the east which lies within the Suffolk Coastal and Heaths AONB.

Potential enhancement measures to improve landscape character

- boundaries.
- ٠ the quality of elm hedges with coppice management.
- ٠ found across much of this landscape type.
- · Limit inappropriate development within the arable landscape.

Key Characteristics

- Flat landscape of light loams and sandy soils ٠
- Large scale rectilinear field pattern
- Network of tree belts and coverts ٠
- Large areas of enclosed former heathland
- 18th- 19th & 20th century landscape parks ٠
- Clustered villages with a scattering of farmsteads around them •
- Former airfields
- Vernacular architecture is often 19th century estate type of brick and tile



- ٠ There is scattered woodland cover, mostly in the form of rectangular plantations and coverts.
- Strong sense of isolation resulting from nucleated settlement, open heath and extensive plantation woodland; and
- Settlement comprising nucleated villages surrounded by estate farmlands;

Limit the removal of existing field boundaries and reinforce the historic pattern of regular

Replanting of trees and hedgerows to field boundaries with special emphasis on restoring

Restore, maintain and enhance the network of tree belts and pattern of small plantations

Local Landscape Character Areas Assessment | Drawing Title

Adastral Park Project

Landscape Factors*		Factors aiding in the i	dentification of valued land
Landform	 The gently rolling arable landscape generally falls from west to east towards the river estuary. The landform falls from a high point to the south west adjacent to the A12 at approximately 26m AOD to the east to approximately 12mAOD. There is a notable valley feature which lies to the south adjacent to Foxburrow Plantation where the landfalls to approximately 14m AOD 	Landscape Quality / Condition - Typical character - Intactness - Condition	Large arable fields with mature vegetati character, especially within the AONB to
Hydrology - Rivers, watercourses and water bodies Landcover/ Landuse	 There are a number of watercourses that run through the area which link to the river estuary further to the east. A number of reservoirs lie in sunken features within the landscape. Large scale arable fields with mature boundary hedgerows and woodland belts / blocks define the landscape to 	Scenic Quality - How area appeals to primary senses (esp. visual)	 The large arable fields with mature veg arable landscape. This landscape is punctuated by the tal Park.
	 the south. To the north the area is split between a large area of woodland planting to the west and large arable fields with limited boundary vegetation to the east. Features of note within the landscape are: Foxburrow Plantation that lies to the south of Ipswich Road, two areas of woodland to the north are Spratts Plantation and a large area of unnamed woodland. 	Rarity - Presence of rare elements,	Woodland and mature trees form strong with Foxburrow Plantation forming the r south.
Enclosure - Pattern and type of field enclosure - Urban morphology	 The arable landscape to the east and north is open due to the absence of field boundaries, which produces medium distance views across the landscape. The large arable fields to the north east of the area are devoid of much of the field boundary vegetation and lie on falling landform to the river Deben estuary, this results in the landscape having a have association with the river 	features or rare LCT Representativeness - Does the landscape contain characteristics / elements / features that are particularly important examples	 The large arable fields are distinctive fe Suffolk Coastal and Heath AONB. The mature trees, tree belts and woodl
	valley landscape.	Conservation Interests - Heritage / Time depth - Wildlife interest - Cultural interest	 The east of the areas lie within Suffolk Howes Farmhouse Grade II listed is loc The mature trees, tree belts and woodla habitat supporting a range of wildlife wi Foxburrow plantation and Spratts Plant
Trees and Vegetation	 Foxburrow Plantation mature tree belts lies to the south dividing the landscape. A large area of woodland lies to the north of the site and to the east of Adastral Park 	Recreational Value - Evidence that area is valued for recreation where experience of the landscape is important	The area is clearly valued for is landsc: Coastal and Heath AONB. Further land
	 Spratts Plantation lies to the north, which is bound to the east by Adastral Park and Falcons Residential Park to the north. A Mature tree belt to the south of Sheep Drift Farm lies to the west of the area 	Perceptual Aspects - i.e. wildness / tranquillity	 Due to the limited road network and the the neighbouring development further t the surrounding arable landscape and <i>i</i>. To the west the A12 provides a intrusio and urban landscapes.
Settlement / Buildings - Settlement Patterns - Building Types and Styles - Materials	There is limited development within the area, with a occasional scattered farmsteads, agricultural buildings and out buildings.	Associations - Cultural and historical connections	 A landscape dominated late enclosure and private). Many 18th/19th century p shooting.
Human Influence - Roads, structures, infrastructure	 Limited road network through the area, mainly lanes and tracks. A number of agricultural buildings scattered through the area. 	**Analysis and consideration of Value Indicators, as set-out in 'Guidelines for Lar (2013)- Box 5.1: Range of factors that can help in the identification of valued lan	
Aesthetic Factors - Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure	 Large scale arable field pattern with mature boundary vegetation with limited built development creates a landscape which changes with the seasons and crop rotation. The woodland within the area breaks up the arable landscape which provides a range of enclosed and open landscapes. 		

*The range of factors include those within 'An Approach to Landscape Character Assessment, 'Natural England (October 2014) - Table 1: Factors likely to be considered at the Desk Study



Landscape Analysis

dscapes (GLVIA3 Box 5 .1)**

tation which are typical of the wider wooded estate farmlands landscape B to the east.

vegetated boundaries, tree belts and woodland blocks create a harmonious

tall vertical presence of the BT Pegasus Tower within the south of Adastral

rong features within the landscape, there is extensive tree cover in the area, he northern section of a linear tree belt that continues to the further to the

features within the landscape, with the northern area designated with the

oodland blocks define the relatively flat arable landscape.

olk Coastal and Heath AONB. oll ocated to the east of the northern area. odland blocks provide a range of interests to include providing valuable with the numerous woodlands being associated with local features, such as antation.

dscape character with the northern section of the area lying within the Suffolk andscape to the south lies within a Special Landscape Area.

I the level of mature vegetation cover screening both the visual and noise from her to the north and west the area has a tranquil which is heavily influenced by ind AONB landscape. sion with the arable landscape and signals the transition between the rural

ure of former common arable fields and open heathlands (both common ry parks, often ringed by shelterbelts, were also created primarily for game

Landscape and Visual Impact Assessment, Third Edition', LI & IEMA landscapes

Local Landscape Character Areas Assessment | Drawing Title

Adastral Park Project

Character Photo 1



Character Photo 2



Local Features



Foxburrow Plantation



View north towards Adastral Park



LLCT C - Wooded Arable Farmland

Local Landscape Character Areas Assessment Drawing Title

Adastral Park Project



- Holiday / residential developments ٠
- Light business with areas of hardstanding.
- Well treed boundaries to development. ٠

Key:	
	Site Boundary

Local Character Views

Description

The landscape character is principally found in two areas;

Firstly a linear section to the east which is formed by a series of residential and commercial landscapes which run from Adastral Park to the within the Suffolk Coast and Heath AONB. These comprise of a number of residential holiday parks to include Falcon Park and the Moon and Sixpence, the Seven Acres Business Park, and Waldringfield Heath Golf Course.

The area lies on gently sloping landform with woodland and trees bounding the majority of the residential holiday accommodation, the exception is the eastern boundary of Falcon Park, this has limited vegetation with the views of the holiday accommodation across the surrounding landscape. The Moon and Sixpence located to the centre of the area contains holiday accommodation, tennis courts, lake and adventure playgrounds amongst a wooded landscape. Further to the east lies Seven Acre Business Park which consists of small units and associated car parking, the site also contains an area set aside for ecological mitigation and includes a waterbody. Waldringfield Heath Golf Course lies to the east of the area, the 18 hole golf heathland course is delineated by sparse tree lines allowing views across the area. The area is also interspersed with occasional private residential properties, mainly accessed of Newbourne Road.

Secondly an area to the west located off Ipswich Road and to the south of the mineral extraction. The area contains Brightwell Barns offices, Sheep Drift Farm and associated light industry and caravan storage, and area for research and development.

The area lies to the south of the mineral extraction and north of the wooded arable farmland, the A12 lies to the western boundary. The site is contained by woodland, trees, with bunding associated with the quarrying forming a back drop to the northern boundary.

Potential enhancement measures to improve landscape character

- sensitive landscape of the Suffolk Coastal and Heaths AONB.



Enhancement of the landscape through additional tree planting to boundaries.

Provide robust vegetated boundaries to prevent the any adverse effects to the adjacent

Local Landscape Character Areas Assessment | Drawing Title

Landscape Factors*		Factors aiding in the	ident
Landform	The gently sloping landform, located at approximately XXm	Landscape Quality / Condition - Typical character - Intactness - Condition	•
Hydrology - Rivers, watercourses and water bodies	 Man Made water features are located within the holiday parks for recreational value water bodies within Seven Acre Business Park for wildlife. 	Scenic Quality - How area appeals to primary senses (esp. visual)	•
Landcover/ Landuse	The land cover includes small scale office development, hardstanding for car parking and caravan storage and mature vegetation to include tree belts.		
Enclosure - Pattern and type of field enclosure - Urban morphology	 Areas of holiday / caravan /chalet accommodation which in general bound by mature vegetation. Business Park with associated infrastructure to the centre of the eastern area 	Rarity - Presence of rare elements, features or rare LCT	
	 Woodland to site boundaries Scattered residential property within the area, especially along Newbourne Road. Recreational facilities to include tennis courts, play grounds and Golf courses are located within the eastern area, with Waldringfield Heath Golf Course forming a distinctive landscape feature within the Suffolk Coastal and Heath AONB. 	Representativeness - Does the landscape contain characteristics / elements / features that are particularly important examples	•
Trees and Vegetation	 Mature trees and scrub are constant through the area both within and to the boundaries. Notable mature tree belt are located to the boundary of the Moon and Sixpence forming the southern boundary of the eastern area A Mature tree belt lies adjacent to the south of the access road to Sheep Drift Farm 	Conservation Interests - Heritage / Time depth - Wildlife interest - Cultural interest	•
Settlement / Buildings - Settlement Patterns - Building Types and Styles - Materials	 Extensive areas of single storey holiday caravan accommodation around along access roads running through out the holiday sites. Small scale business units of brick and corrugated metal arranged in a regular linear layout with access roads Small scale detached residential properties of brick or render with tile roofed. 	Recreational Value - Evidence that area is valued for recreation where experience of the landscape is important	•
Human Influence - Roads, structures, infrastructure	 Landscape is dominated by leisure landscape with a high density of access roads and dense holiday accommodation. Buildings within Seven Business park with associated hardstanding for car parking and access roads. Sheep Drift Farm with associated driveway and areas of hardstanding to include business units with large area of hard surfacing to provide year round caravan storage. 	Perceptual Aspects - i.e. wildness / tranquillity	•
	 Brightwell Barns office complex with car parking and driveway. Residential development scattered throughout the area. 	Associations - Cultural and historical connections	•
Aesthetic Factors - Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure	 Mature tree belts and woodland are a significant feature throughout the area. Notable tree belts to the boundary of the Moon and Sixpence and to the south of Sheep Drift Farms driveway. Manicured / designed landscape within the holiday eastern area. 	**Analysis and consideration of Va (2013)- Box 5.1: Range of factors	

*The range of factors include those within 'An Approach to Landscape Character Assessment, 'Natural England (October 2014) - Table 1: Factors likely to be considered at the Desk Study

Landscape Analysis

lentification of valued landscapes (GLVIA3 Box 5 .1)**

landscape

features.

features.

A12 local detractors.

rundown appearance

landscape framework.

Medium scale holiday parks / Caravan sites with mature vegetated boundaries reflects the attractive nature of the wider landscape and the area as a visitors destination.

The mature tree belts and areas of woodland link with the mature trees to field boundaries within the wider

The land use at Sheep Drift Farm is degraded with area of unkept hardstanding and vegetation resulting in a

The landscape within the eastern area is a heavily maintained landscape containing a number of recreational

Western section is heavily screened by mature vegetation which restricts both outward and inward views.

The area contains no listed buildings, Schedule Ancient Monuments or heritage assets

The area represents an ordinary leisure landscape with holiday accommodation located within a robust

The trees, tree belts and Woodland are characteristic of the wider landscape area, they also provide a valuable buffer between the on site development and the Suffolk Coastal and Heath AONB to the east, the vegetation also provides a buffer between the existing development to the west of Adastral Park and Martlesham Heath.

The area contains the no listed buildings, scheduled ancient monuments or heritage features.

Aside from the hedgerows, trees, tree belts and waterbodies, the area is of limited wildlife interest due to the nature of development and land management.

The landscape is designed and laid out for leisure use, therefore the areas has a high recreational value to include a network of Public Rights of Way that link to the wider landscape.

The eastern area which lies adjacent to the AONB is a more settled tranquil landscape with mature landscape

The western area contains offices and business units which are all detracting influences, however, the area is contained by mature vegetation which restricts the wider influence.

The area does not form part of the wider arable landscape and is in close proximity to the mineral extraction and

Indicators, as set-out in 'Guidelines for Landscape and Visual Impact Assessment, Third Edition', LI & IEMA t can help in the identification of valued landscapes

Local Landscape Character Areas Assessment Drawing Title

Drawing Title Project Drawing No.

10317/APPENDIX 12.3 Drawing No.

Adastral Park

Character Photo 1

Character Photo 2



Character Photo 3





Brightwell Barns





Local Features

LLCT D - Amenity

Caravan storage to the north of Sheep Drift Farm

Local Landscape Character Areas Assessment Drawing Title Adastral Park Project



- Undulating landform ٠
- Mineral extraction and associated earth workings
- Acoustic bunding associated with mitigation and soil storage.
- Bare ground with settlement lagoons
- Partial regeneration of landscape
- Man made waterbodies
- Mature coniferous woodland belts

Key:

Site Boundary

Local Character Views

Description

The area comprises sand and gravel mineral extraction operations with associated plant and earth workings. The area has undergone substantial earth workings both in terms of extraction and storage of material. Of note are the large linear storage bunds to the north adjacent to The Moon and Sixpence Holiday Park, the earth bunds to the southern boundary adjacent to the Bridleway, Brightwell Barns and Sheep Drift Farm, and to the western boundary adjacent to the A12. The extent and combination of these peripheral bunds results in the area having an enclosed feel and one of isolation when using the internal footpaths.

To the north of the area lies Spratts Plantation which lies between Falcon Park holiday park, Adastral Park to the west and the large periphery bund lies adjacent to the south, this feature is cut off from the wider landscape.

There is a large water body and settlement lagoons that are located to the centre of the site, the large water body forms part of a restored landscape further to the north which includes mature vegetation to edge.

To the west of the area there are three former Pill boxes the most southern of which is located upon a bowl borrow with both of them listed. A further earth bund lies adjacent to the western boundary, this bund continues to the south adjacent to Sheep Drift Farm, Brightwell Barns and along a section of Ipswich Road, the combination with the mature woodland belt contains the site from the wider landscape.

Potential enhancement measures to improve landscape character

- hedgerow, scrub and tree planting.

- Historic features of interest
- Sound testing area



Management and enhancement of hedgerows both within and to the area boundary. Re-establish the former landscape character where possible to include heathland with

Following completion of mineral extraction, landform to be restored with top soil.

valley feature which runs through the centre of the area. Landform slopes from a high point of approximately 20m AOD. The land rises to the east at approximately 20m AOD. The land rises to the east at approximately 20m AOD. Hydrology - Rivers, watercourses and water bodies A large central lake with mature shrub and tree planting to the banks. Four settlement lagoons are located within the major earth workings to the north. Landcover/ Landuse The area is predominantly bare ground from mineral extraction with areas of previously restored grassland trees to include central lake. Enclosure - Pattern and type of field enclosure - Urban morphology The landscape is predominantly open due to being devoid of vegetation. There is limited vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Bunding to the majority site boundaries. Mature tree betts are located along lpswich Road to the south Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings - Settlement Patterns - Building Types and Styles - Materials The area has undergone substantial mineral extraction t	Landform	• The area has been subject to substantial earth workings due to the ongoing sand and gravel mineral extraction.
valley feature which runs through the centre of the area. Landform slopes from a high point of approximately 27m AOD to the west of the site to a low point within it centre of the area at approximately 20m AOD. The land rises to the east at approximately 20m AOD. A large central lake with mature shrub and tree planting to the banks. Four settlement lagoons are located within the major earth workings to the north. Landcover/ Landuse The area is predominantly bare ground from mineral extraction with areas of previously restored grassland trees to include central lake. The area is predominantly open due to being devoid of vegetation. Pattern and type of field enclosure Pattern and type of field enclosure The landscape is predominantly open due to being devoid of vegetation. There is limited vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Bunding to the majority site boundaries. Mature tree betts are located along lpswich Road to the south Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Settlement Patterns Building Types and Styles The area has undergone substantial mineral extraction to fundamental change the topography of the site. There is a concrete unit		 Bunding by the way of soil storage and mitigation is located to the site boundary.
centre of the area at approximately 20m AOD. The land rises to the east at approximately 23m AOD. Hydrology - Rivers, watercourses and water bodies A large central lake with mature shrub and tree planting to the banks. Landcover/Landuse Four settlement lagoons are located within the major earth workings to the north. Landcover/Landuse The area is predominantly bare ground from mineral extraction with areas of previously restored grassland trees to include central lake. Pattern and type of field enclosure - Pattern and type of field enclosure - Urban morphology The landscape is predominantly open due to being devoid of vegetation. There is limited vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Bunding to the majority site boundaries. Bunding to the majority site boundaries. Mature tree belts are located along lpswich Road to the south Mature vegetation on the central lake embankments A na rea of scrub woodland lies to the north along the banks of the sediment ponds Porta cabins, conveyor belts and storage sheds are located to the centre of the site. Settlement / Buildings - Materials The area has undergone substantial mineral extraction to fundamental change the topography of the site. Roads, structures, infrastructure The area has undergone substantial mineral extraction to fundamental change the topography of the site. Roads, structures, infrastructure Working faces and benches fro		 Although the area has undergone major earth working the general landform has been retained, to include a small valley feature which runs through the centre of the area.
Fivers, water courses and water bodies Four settlement lagoons are located within the major earth workings to the north. Include central lake. Four settlement lagoons are located within the major earth workings to the north. The area is predominantly bare ground from mineral extraction with areas of previously restored grassland trees to include central lake. The landscape is predominantly open due to being devoid of vegetation. There is limited vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Urban morphology Tree cover within the area is limited to mature tree belts to the south Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Settlement Patterns Euding Types and Styles Materials There is a concrete unit to the south of the area with an area of hardstanding. There are limited roads through the area other than for access to the site compound which it self contains of hardstanding. There are limited roads through the area other than for access to the site compound which it self contains is of hardstanding for car parking. Aesthetic Factors Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the inte working being located on lower landform. Landform gently falling to a central located valley feature and waterbody.		Eandroin slopes norm a high point of approximately 27m AOD to the west of the site to a low point within the
water bodies • Four settlement lagoons are located within the major earth workings to the north. Landcover/ Landuse • The area is predominantly bare ground from mineral extraction with areas of previously restored grassland trees to include central lake. EnclosurePattern and type of field enclosurePattern and type of field enclosure form the surrounding landscape. • The landscape is predominantly open due to being devoid of vegetation. Urban morphology • The landscape is predominantly open due to being devoid of vegetation. Urban morphology • The landscape is predominantly open due to being devoid of vegetation. Urban morphology • The landscape is predominantly open due to being devoid of vegetation. Urban morphology • The analysize to understand the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Urban morphology • There is limited vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Urban morphology • Mature tree belts are located along lpswich Road to the south Trees and Vegetation • Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments • An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings • Porta cabins, conveyor belts and storage sheds are located		A large central lake with mature shrub and tree planting to the banks.
Image: Settlement / Buildings • The area has undergone substantial mineral extraction to fundamental change the topography of the site. • Patterns Influence • The area has undergone substantial mineral extraction. • Patterns, Scale, Colour, Diversity, Balance, Form, Enclosure • Working faces and by its nature enclosed use in form ineral extraction. • Intere is unified or colour generation of the site. • Tree are site in the surround the source of bundings. • Addering to the majority site boundaries. • Tree cover within the area is limited to mature tree belts to the south along lpswich Road. • Mature tree belts are located along lpswich Road to the south along lpswich Road. • Mature vegetation on the central lake embankments • An area of scrub woodland lies to the north along the banks of the sediment ponds • Porta cabins, conveyor belts and storage sheds are located to the centre of the site. • Settlement / Buildings • Porta cabins, conveyor belts and storage sheds are located to the centre of the site. • An area of scrub woodland lies to the north along the banks of the sediment ponds • The re is a concrete unit to the south of the area with an area of hardstanding. • Materials • The area has undergone substantial mineral extraction to fundamental change the topography of the site. • There are limited roads through the area other than for access to the site compound which it self contains in the area is working is by its nature enclosed due to the presence of bunding to the boundaries and the inthe	,	Four settlement lagoons are located within the major earth workings to the north.
 Pattern and type of field enclosure Urban morphology There is limited vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Bunding to the majority site boundaries. Mature tree belts are located along lpswich Road to the south Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Porta cabins, conveyor belts and storage sheds are located to the centre of the site. The buildings within the mineral workings are of metal frame and corrugated steel. The concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure The area has undergone substantial mineral extraction to fundamental change the topography of the site. There are limited roads through the area other than for access to the site compound which it self contains is of hardstanding for car parking. Aesthetic Factors Portares and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the intworking being located on lower landform. Landform gentty falling to a central located valley feature and waterbody. 	Landcover/ Landuse	
 Urban morphology There is sufficiency vegetation with the vegetation around the waterbodies the exception. This provides localis enclosure from the surrounding landscape. Bunding to the majority site boundaries. Mature tree belts are located along lpswich Road to the south Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Porta cabins, conveyor belts and storage sheds are located to the centre of the site. The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence The area has undergone substantial mineral extraction to fundamental change the topography of the site. There are limited roads through the area other than for access to the site compound which it self contains of hardstanding for car parking. Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the intworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 		The landscape is predominantly open due to being devoid of vegetation.
Mature tree belts are located along lpswich Road to the south Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Settlement Patterns Building Types and Styles The buildings within the mineral workings are of metal frame and corrugated steel. The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure Working faces and benches from mineral extraction to fundamental change the topography of the site. There are limited roads through the area other than for access to the site compound which it self contains of hardstanding for car parking. Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the inte working being located on lower landform. Landform gently falling to a central located valley feature and waterbody.		There is infliced vegetation with the vegetation around the waterbodies the exception. This provides localised
Trees and Vegetation Tree cover within the area is limited to mature tree belts to the south along lpswich Road. Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Porta cabins, conveyor belts and storage sheds are located to the centre of the site. The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure There are limited roads through the area other than for access to the site compound which it self contains is of hardstanding for car parking. Working faces and benches from mineral extraction. Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure University falling to a central located valley feature and waterbody. 		Bunding to the majority site boundaries.
 Mature vegetation Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Settlement Patterns Building Types and Styles Materials Porta cabins, conveyor belts and storage sheds are located to the centre of the site. The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure The area has undergone substantial mineral extraction to fundamental change the topography of the site. There are limited roads through the area other than for access to the site compound which it self contains a of hardstanding for car parking. Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 		Mature tree belts are located along Ipswich Road to the south
 Mature vegetation Mature vegetation on the central lake embankments An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Settlement Patterns Building Types and Styles Materials Porta cabins, conveyor belts and storage sheds are located to the centre of the site. The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure The area has undergone substantial mineral extraction to fundamental change the topography of the site. There are limited roads through the area other than for access to the site compound which it self contains a of hardstanding for car parking. Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 	Troos and Vagatation	Tree cover within the area is limited to mature tree belts to the south along loswich Road
 An area of scrub woodland lies to the north along the banks of the sediment ponds An area of scrub woodland lies to the north along the banks of the sediment ponds Settlement / Buildings Porta cabins, conveyor belts and storage sheds are located to the centre of the site. The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure There are limited roads through the area other than for access to the site compound which it self contains of hardstanding for car parking. Aesthetic Factors Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 	frees and vegetation	
Settlement / Buildings • Porta cabins, conveyor belts and storage sheds are located to the centre of the site. • Settlement Patterns • Derta cabins, conveyor belts and storage sheds are located to the centre of the site. • Building Types and Styles • The buildings within the mineral workings are of metal frame and corrugated steel. • Materials • There is a concrete unit to the south of the area with an area of hardstanding. Human Influence • The area has undergone substantial mineral extraction to fundamental change the topography of the site. • Roads, structures, infrastructure • There are limited roads through the area other than for access to the site compound which it self contains and of hardstanding for car parking. • Working faces and benches from mineral extraction. • The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. • Landform gently falling to a central located valley feature and waterbody.		
 Settlement Patterns Building Types and Styles The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure There are limited roads through the area other than for access to the site compound which it self contains a of hardstanding for car parking. Aesthetic Factors Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 		
 Building Types and Styles Materials The buildings within the mineral workings are of metal frame and corrugated steel. There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure There are limited roads through the area other than for access to the site compound which it self contains a of hardstanding for car parking. Working faces and benches from mineral extraction. Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure Working gently falling to a central located valley feature and waterbody. 		Porta cabins, conveyor belts and storage sheds are located to the centre of the site.
 Materials There is a concrete unit to the south of the area with an area of hardstanding. Human Influence Roads, structures, infrastructure The area has undergone substantial mineral extraction to fundamental change the topography of the site. There are limited roads through the area other than for access to the site compound which it self contains a of hardstanding for car parking. Aesthetic Factors Working faces and benches from mineral extraction. The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 		The buildings within the mineral workings are of metal frame and corrugated steel.
 <i>Provide a rest of the structure of the stru</i>		There is a concrete unit to the south of the area with an area of hardstanding.
 Aesthetic Factors Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure Working being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 	Human Influence	The area has undergone substantial mineral extraction to fundamental change the topography of the site.
 Pattern, Scale, Colour, Diversity, Balance, Form, Enclosure The area is working is by its nature enclosed due to the presence of bunding to the boundaries and the intervolve working being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 	- Roads, structures, infrastructure	
 Balance, Form, Enclosure Ine area is working is by its nature enclosed due to the presence of bunding to the boundaries and the interworking being located on lower landform. Landform gently falling to a central located valley feature and waterbody. 	- Pattern, Scale, Colour, Diversity,	Working faces and benches from mineral extraction.
		The area is working is by its hatare enclosed due to the presence of building to the boundaries and the internal
. Descention and restaurties encounting encounting the site has started to introduce upgetation ad back into the landscen		Landform gently falling to a central located valley feature and waterbody.
Regeneration and restoration across the site has started to introduce vegetation ad back into the landscap		Regeneration and restoration across the site has started to introduce vegetation ad back into the landscape.

*The range of factors include those within 'An Approach to Landscape Character Assessment, 'Natural England (October 2014) - Table 1: Factors likely to be considered at the Desk Study

Factors aiding in the id	dentification of valued landso
Landscape Quality / Condition - Typical character - Intactness - Condition	 Typical mineral extraction landscape chara benches, settlement lagoons and acoustic The landscape has been substantially alte vegetation with few remaining original feat
- Condition Scenic Quality - How area appeals to primary senses (esp. visual)	 The boundary acoustic bunding encloses activities have on the wider landscape to i The mature vegetation to the southern bo the surrounding wood arable farmland and Visual connections are therefore limited to footpaths.
Rarity - Presence of rare elements, features or rare LCT	 The area is defined by the on site quarryin the centre of the site are not common in th A listed bowl barrow and Pill Box lie to the
Representativeness - Does the landscape contain characteristics / elements / features that are particularly important examples	 The area represents an ordinary quarried also has Adastral Park to the north as a bather of the central waterbody are distinct features
Conservation Interests - Heritage / Time depth - Wildlife interest - Cultural interest	 The area contains a Bowl Barrow and Pill there are two further ruined pill boxes with Aside from the waterbody and associated wildlife interest due to the mineral extraction
Recreational Value - Evidence that area is valued for recreation where experience of the landscape is important	 A Public Footpath run along the north-eas area and connecting to the wider landscap Further public rights of way are located ar the edge of the area.
Perceptual Aspects - i.e. wildness / tranquillity	 The area is heavily associated with the mi bunding to the boundary which form a signarea. These themselves along with the mature labeled and t
Associations - Cultural and historical connections	 The area contains a large central water be otherwise baron landscape devoid of feature

**Analysis and consideration of Value Indicators, as set-out in 'Guidelines for Landscape and Visual Impact Assessment, Third Edition', LI & IEMA (2013)- Box 5.1: Range of factors that can help in the identification of valued landscapes



Landscape Analysis

scapes (GLVIA3 Box 5 .1)**

aracter of earth works to include; storage piles, operational faces and stic bunding to the site boundaries.

ltered by mineral extraction with the loss of structure, landcover and eatures on site.

es the quarried landscape from the wider landscape, limiting the effect the to include the AONB to the east.

boundary and in the wider landscape heavily restricts the intervisibility with and AONB.

to the users of Adastral Park to the north and uses of the internal

ying activities which with the a large waterbody and small valley feature to the wider landscape.

he north west of the site.

ed landscape with minimal vegetation and limited restoration, the area back drop.

res that provide interest and variety within an otherwise baron landscape.

Pill Box which forms a Scheduled Monument located to the north west, vithin this are that may be heritage assets.

ed vegetation and trees, and boundary tree belts, the area is of limited ction land use.

eastern edge of the area before heading south through the centre of the cape to the south.

around the periphery of the area located between the soil bunding and

mineral extraction which has resulted in the creation of substantial soil significant feature especially for users of the public rights of way within the

re boundary vegetation provide a sense of enclosure and tranquillity from

body and associated vegetation that forms a distinctive feature within an eatures.

Local Landscape Character Areas Assessment Drawing Title

Drawing Title Project Drawing No.

10317/APPENDIX 12.3 Drawing No.

Adastral Park

Character Photo 1



Character Photo 2



Character Photo 3



Local Features



Concrete unit to the centre west of the area



SAM to the north west of the area



Settlement Lagoons



LLCT E - Mineral extraction

Local Landscape Character Areas Assessment Drawing Title

Adastral Park Project