

FURTHER RESPONSE TO INSPECTOR'S NOTE 5

Response to the planning policy changes announced in the 2011 Budget.

01 July 2011

CONTENTS

Council's response to the planning policy changes announced in the 2011 Budget.

1.0	Introduction	4
	Additional work relating to the GM Enterprise Zone and the	
Green	proposal	4
3.0	The Preferred Option for Land at Davenport Green	7
4.0	Proposed Amendments to the Core Strategy	ε
Apper	ndix A – Amended Policy R4	9
	ndix B – Amended Policy W1	
	ndix C - Updated Sustainability Appraisal – Policy R4	
 ∆nner	ndix D - Undated Sustainability Appraisal - Davennort Green	37

TRAFFORD CORE STRATEGY EXAMINATION

INSPECTOR'S NOTE 5

Budget 2011 - Planning for Growth

You will no doubt be aware of the planning policy changes that were announced in the 2011 Budget recently, particularly the Written Ministerial Statement 'Planning for Growth' issued by The Rt Hon Greg Clark MP, Minister of State, on 23 March 2011 and the further details contained in the Treasury's 'The Plan for Growth'.

(http://cdn.hm-treasury.gov.uk/2011budget_growth.pdf.)

In view of the great significance attached by the Government to these policy changes, I am inviting your views as to how they might affect your representation and the soundness of the Core Strategy. I am fully aware of the content of the Government's statements and so these should not be repeated. What is important for my consideration is the <u>application</u> of those policies to the soundness of the Core Strategy and to the suggested changes that have been put forward to it by the Council and others.

You views, if any, should be sent to Yvonne Parker, the Programme Officer, by 9 May 2011. Any submitted views will be taken into account in the forthcoming Hearings sessions and in my report.

Shelagh Bussey

Inspector

Council's response to the planning policy changes announced in the 2011 Budget.

1.0 Introduction

- 1.1 On the 23 March 2011, the Government set out 'A Plan for Growth' Statement and the Inspector, through her Note 5, requested the Council submit representations detailing what, if any, implications for the Trafford Core Strategy there would be arising out of this statement.
- 1.2 In May 2011 the Council provided the Inspector with its initial conclusions relating to the implications of the Government's Plan for Growth. This response detailed that the Council supported many of the features identified in the Plan for Growth. Further details are provided in CD 12.67.1.
- 1.3 The 'Plan for Growth' also detailed the Government's intention to set up 21 new Enterprise Zones across the UK. Within Greater Manchester an Enterprise Zone was identified at Airport City, on land north of Manchester Airport.
- 1.4 In relation to the proposed Enterprise Zone at Manchester Airport, the Council detailed that additional work was required to understand the implications of the announcement on the Trafford Core Strategy. As a result the Council requested that the Hearing Sessions into Matters 4 and 5 were postponed until this work concluded.
- 1.5 Since this time, the Council has reviewed the information relating to the Budget announcements and engaged with key partners to better understand the implications for Trafford. The Leadership of the Council specifically requested that officers commission additional work and engage with the main promoter of the site, to seek their views on these new proposals. The outcome of this work is detailed below.

2.0 Additional work relating to the GM Enterprise Zone and the Davenport Green proposal

2.1 Following the announcement of the GM Enterprise Zone, Manchester City Council took a report to its Executive on the 06 April 2011 (CD 12.74) detailing its intention to work with the Manchester Airport Group, other stakeholders and local authorities to bring forward proposals relating to a definitive boundary and associated governance arrangements, for the Enterprise Zone. MCC also published the document Manchester Airport City Development and Infrastructure Framework (CD 12.75) for consultation to set the planning context for the development of the Airport City Strategic Site.

- 2.2 To assist in this work, consultants KPMG were appointed to undertake an independent analysis of the options available for defining the full extent of the Enterprise Zone at Airport City. This work is expected to conclude on the benefits and costs of including within the Enterprise Zone a range of additional sites including Davenport Green, Medipark (UHSM), Roundthorn Industrial Estate, land on the Airport estate, Wythenshawe Town Centre and other smaller sites within this broad area. This consultation has taken place with the relevant local authorities and landowners.
- 2.3 Independently, Trafford Council has commissioned consultants DTZ to undertake an assessment of the opportunities and impacts for Trafford relating to the Enterprise Zone. The outcome of the DTZ work is summarised below and detailed in CD12.86.
- 2.4 At the same time the Leader of the Council wrote to RLAM seeking their views on the establishment of Airport City / Enterprise Zone and requested further information so that, in light of the Enterprise Zone announcements, a comprehensive assessment of their proposal could be undertaken. This correspondence is detailed in CD12.83.

KPMG / Enterprise Zone

2.5 At the time of writing, the assessment undertaken by KPMG has not been published and should any updates become available then this will be reported to the Hearing Sessions when available. The Council has however responded separately to the consultation detailing that, based on its own independent analysis of the Enterprise Zone (see below), it considers that there is no substantive advantage for Trafford in Davenport Green being included within the Enterprise Zone boundary.

Manchester Airport City Development and Infrastructure Framework

2.6 The Council has responded separately on this document and detailed that it fully supports the development of Airport City and notes its potential to drive forward the economic prospects for South Manchester, supporting the delivery of the Economic Strategy for Trafford and Greater Manchester. It detailed that Trafford will support this growth via investment in Altrincham Town Centre, its housing offer, its schools and access to its labour force but did not offer a position on DG until the outcomes of the additional work were better understood.

DTZ work commissioned by the Council

- 2.7 The work commissioned by the Council from DTZ has been completed and submitted to the Examination as CD12.86. The key messages emerging from this work are as follows:
- 2.8 DTZ identify that the implications of EZ status for Trafford are as follows:
 - The flexibility provided by the relaxed planning framework within Enterprise Zones may limit the Council's ability to influence the type and quality of development in this location.

- The net revenues from the Enterprise Zone in terms of business rates will be pooled at the GM level for deployment across the sub-region using the Single Assessment Framework.
- The financial incentives on offer to businesses in the Enterprise Zone are unlikely to be significant enough to attract the desired large global business and will be more influential to small and medium sized businesses¹
- 2.9 DTZ's comments in relation to the Davenport Green proposal presented by RLAM are as follows:
 - The trend in office market demand over the last 15 years has shifted its focus toward city centres and larger town centres and away from traditional style business parks.
 - Davenport Green has failed to attract a large inward investor during a period of continual economic growth.
 - The proposal as presented is not exceptional, and the earliest phases of development require significant enabling development (including an hotel) to subsidise the development which could impact negatively on Altrincham Town Centre and other centres
 - The uses being proposed could be accommodated on a number of other employment sites within a reasonable drive time of the Airport and would not maximise the potential opportunities and advantages that the Davenport Green site presents
 - The scheme includes significant infrastructure investment, estimated in the order of £15m. DTZ state that they would not normally expect a developer to commit to this level of investment without an identified (and committed) occupier whilst occupiers are more likely to show interest in a serviced site.

Further Information Received from RLAM

- 2.10 The Council wrote to RLAM separately seeking their views on the establishment of Airport City / Enterprise Zone and requested further information so that a further assessment of their proposal could be undertaken. The Council's letter together with RLAM's response are detailed in Appendices A and B of CD12.83 respectively.
- 2.11 In response to the Council, RLAM welcomed the Council's decision to carry out further work in relation to the HM Treasury's document 'A Plan for Growth' and welcomed the manner in which this review was undertaken, namely in an inclusive manner which offered the opportunity for RLAM's team to engage with senior officers.
- 2.12 Through its further submissions to the Council, RLAM reaffirmed their opinion that there is a clear and demonstrable need to allocate Davenport Green as a Strategic Site to secure Trafford's Core Strategy objectives and to be consistent with recent changes to central Government policy. RLAM

¹ It should be noted that whilst these issues are of interest to the Council, these points alone do not constitute planning grounds on which the Council's position in relation to the boundary of the Enterprise Zone has been determined.

considers that the appropriate designation for Davenport Green is one which encompasses development proposals which would, in its opinion, complement the proposals at Airport City and UHSM.

3.0 The Preferred Option for Land at Davenport Green

- 3.1 The outcome of the above work was presented to the Council's Executive meeting on the 27 June (CD12.83). The report detailed that, having examined the additional work provided by RLAM, together with the additional work commissioned by the Council itself, sufficient information exists to come to a clear and considered position relating to Davenport Green for resubmission to the Hearing sessions.
- 3.2 The Council has concluded that the case for the inclusion of Davenport Green in the Enterprise Zone is weak and is therefore not supported. Of particular concern is the fact that EZ designation at Davenport Green could undermine the Council's ability to influence the type and quality of development because of the simplified planning framework.
- 3.3 This further work has also confirmed that the additional evidence provided by RLAM has not offered any stronger business case for designating Davenport Green for employment uses in the Core Strategy over the lifetime of the document. The additional information submitted by RLAM reiterated their preference for a general business occupier, a type of development which the Council considers is not directly related to proposals at the Airport and which has the potential to compete with other employment allocations within Trafford and the rest of Greater Manchester. This, in the Council's view, would have the potential to displace investment and impact on the delivery of development elsewhere within the Borough and the sub-region which would be preferable in PPS4 terms.
- 3.4 However, given the conclusion of the DTZ work in relation to the long term impacts of the Enterprise Zone (and the embryonic proposals for the MediPark at the University Hospital South Manchester (UHSM)) it is considered that it is not possible to detail with certainty whether or not there will be a need for this land.
- 3.5 The Council recognises that, in order to comply with PPG2 it must demonstrate that there are exceptional circumstances which justify the proposal to return Davenport Green to the Green Belt. It also recognises that the uncertainty relating to the future need for this site does not provide a demonstration of the 'permanence' required for a Green Belt designation.
- 3.6 Given the uncertainty relating to the future need for this site to support the growth of Airport City and/or the MediPark in the long term, the Council is proposing a change to the submitted Core Strategy that would provide a locally distinctive designation specific to the piece of land. This change would reflect the current designation of the land as outside of the Green Belt whilst establishing strict criteria to control the nature and extent of

- development which may be permitted and the circumstances in which such development would be supported.
- 3.7 In proposing such a change to the Plan the Council would provide protection for the land at Davenport Green unless the need for the future development of the site is proven.
- 3.8 It is considered that this option would maintain the Council's approach to delivering a balance of growth and regeneration as detailed throughout the preparation of the Core Strategy, but also allow for the situation where a development proposal could come forward of such exceptionally high quality that would secure substantial additional employment to the sub-region, which would not compromise the priorities of the Core Strategy, including the delivery of the strategic locations or the sub-region. Should the future of Airport City provide the need for the development of this site any future proposal would be required to deliver the 99ha rural park which was originally required as part of the UDP designation,
- 3.9 Whilst this is a change to the Council's published position, it is considered that such an approach is entirely consistent with the thrust of the Government's "Plan for Growth" document and the duty incumbent upon local planning authorities to work with developers.
- 3.10 The Council would also make it clear that it would continue to work with MCC, MAG, UHSM and the land owners to better understand any future land use implications that may emerge from the MediPark and the Enterprise Zone initiatives for this site.

4.0 Proposed Amendments to the Core Strategy

4.1 In light of the above, the Council proposes to submit the following changes to the Hearing Sessions relating to Policy R4 (and the supporting text) to the Examination (detailed in Appendix A), together with a consequential change to Policy W1 (detailed in Appendix B). These amendments have been subjected to independent Sustainability Appraisals, which are attached to this response at Appendix B and C.

Appendix A – Amended Policy R4

R4 - GREEN BELT, COUNTRYSIDE AND OTHER PROTECTED OPEN LAND

24.1 Approximately two fifths of Trafford is countryside, which is under continued pressure from a wide variety of development uses. Green Belt land, Countryside and Protected Open Land serve the important purposes of preventing urban sprawl, controlling development pressures to preserve the open character of the countryside and to assist in urban regeneration.

POLICY R4: GREEN BELT, COUNTRYSIDE AND OTHER PROTECTED OPEN LAND

Green Belt

R4.1 The Council will continue to protect the Green Belt from inappropriate development.

R4.2 New development, including buildings or uses for a temporary period will only be permitted within these areas where it is for one of the appropriate purposes specified in PPG2, where the proposal does not prejudice the primary purposes of the Green Belt set out in PPG2 by reason of its scale, siting, materials or design or where very special circumstances can be demonstrated in support of the proposal.

R4.3 It is proposed that the land previously identified for employment development at Davenport Green will be returned to the Green Belt, see detailed map at Appendix 2.

Countryside Land outside the Green Belt at Davenport Green

R4.3 The Council will protect the land at Davenport Green as detailed in Appendix 2 from development unless it can be demonstrated that it is required for an exceptionally high quality, deliverable and sustainable B1 business/office employment related development.

R4.4 Development on this land will only be permitted where it can be demonstrated that:

- It is in accordance with other policies in the Development Plan for Trafford;
- There is a need for such development to support the future expansion of Airport City or the MediPark proposals at the University Hospital South Manchester or that a need has been generated by a significant change to the economic context of the region as a result of either the growth of Airport City or the MediPark;
- The opportunity will deliver substantial new investment and employment to the sub-region;
- It is in accordance with all relevant policies within PPS4 or its successor;
- There is a comprehensive scheme for the development of the whole site;
- It would contribute significantly to the Plan's objectives, including the sustainable economic growth of the City Region;
- It will contribute significantly to the achievement of the regeneration priorities

- set out in Policy L3;
- The site will be accessible by a range of alternative modes other than the private car; and
- The 99ha of land surrounding the development site will be protected, enhanced and managed for ecological interest, recreational access and farming as a rural park.

Agricultural Land

- R4.4 The Council will protect existing agricultural land as an important resource for Trafford's local economy. In particular, the Council will seek to protect the Borough's:
- (a) Richest soils located south of Carrington Moss (Settled Sandlands) for agricultural purposes, and
- (b) Pastural landscape located within the Timperley Wedge for agriculture and recreational purposes.
- R4.5 In order to support Trafford's agricultural community, the Council will consider appropriate farm diversification proposals where it can be demonstrated that the proposal would not:
- (a) Replace the existing agricultural use;
- (b) Have a detrimental impact on the existing ecology and landscape of the area; and
- (c) Be contrary to Government Guidance or other policies within this Plan.

Other Protected Open Land

R4.6 The Council will protect the following areas of open land (that are not included within the Green Belt) from development:

- (a) Land in Warburton (immediately to the south of Partington), and,
- (b) Land south of Shell, Carrington.
- R4.7 Development on this land will only be permitted where it is:
- (a) Required in connection with agriculture or forestry; or
- (b) Proposed for agricultural diversification in accordance with national planning guidance and other Policies in the Development Plan for Trafford; and,
- (c) Would not prejudice the future use of the land.

Implementation

Implementation Mechanisms

Agricultural development and development in the Green Belt will be managed and controlled through the planning application decision making process.

The Green Belt, other protected open land and agricultural land will be maintained through the appropriate allocation of land in the Land Allocations DPD.

Delivery Agent

This will be through the public sector.

Timescales

This will be ongoing throughout the Plan period.

Funding

N/A

Justification

- 24.2 Within the Green Belt, development will be restricted to those uses that are deemed appropriate in the context of PPG2 and which maintain openness. For all other types of development it will be necessary for the applicant to demonstrate very special circumstances to warrant the granting of any planning permission for development.
- 24.3 The main purpose of the Green Belt in Trafford is to keep land open and free from development to maintain the character and identity of individual settlements and to enhance the environmental and recreational value of the countryside.
- 24.4 This Policy will assist the Council in its aim to create sustainable communities by concentrating new development in urban areas particularly the regional centre and inner area and town centres.
- 24.5 National Green Belt planning policy guidance PPG2 describes the purpose of including land within the Green Belt, the objectives for the use of land in the Green Belt, defines appropriate and inappropriate development in the Green Belt, and advises on defining Green Belt boundaries for the long term and on safeguarding land to meet future development needs.
- 24.6 This Core Strategy Policy sets out strict control of development in the open countryside areas. For the avoidance of any doubt no new building other than that within the first three categories of appropriate development listed in paragraph 3.4 of PPG2 will be allowed in the "washed over" village settlements of Dunham Town, Dunham Woodhouses and Warburton.
- 24.7 In relation to the "washed over" village settlements of Warburton, Dunham Town and Dunham Woodhouses, parts of all three of which are designated as Conservation Areas, the Council considers that the scope for further in-filling development is effectively exhausted and that further development, other than in the very limited circumstances prescribed in paragraphs 2.11 and 3.4 of PPG2, would adversely affect the character of these settlements.
- 24.8Supplementary Planning Documents will set out specific criteria in relation to new residential development, conversion of buildings and house extensions in the Green Belt. Planning applications on land within the Green Belt will more relevantly to be determined in accordance with PPG2, PPS4, and SPDs.

Countryside Land outside the Green Belt at Davenport Green

Additions to the Green Belt

24.9 Guidance such as PPG2 states that Green Belt boundaries in development plans should be altered only exceptionally. The Regional Planning Body (4NW) has the ability to determine whether a proposed alteration to Green Belt is a local detailed boundary change and can therefore be determined through the LDF process. During the preparation of the Core Strategy 4NW has confirmed that the proposed alteration to the Green Belt at Davenport Green can be considered by way of the Trafford Core Strategy.

- 24.9 The land at Davenport Green was removed from the Green Belt by way of the 1996 Trafford Unitary Development Plan (UDP). It was removed to enable a scheme of sub regional significance to deliver a strategic high amenity employment site of 36.4 Ha.
- 24.10 The UDP Inspector was clear that the site fulfilled the first 3 purposes of the Green Belt as set out in PPG2 and that the proposed development of the site would cause significant harm to those purposes. The exceptional circumstances required to be demonstrated under para 2.7 (of PPG2) in order to justify the removal of land from the Green Belt existed only in respect of this very specific development proposal that the inspector considered met a particular economic need that was not able to be met on alternative sites. Although outline planning approval was granted for half of the site in accordance with the UDP, detailed proposals were never submitted and the outline consent has now lapsed. Since that time it is now clear that there is no realistic prospect of this development going ahead.
- 24.12Government advice is that Local Development Documents must provide up to date evidence to justify their policies and not merely roll proposals forward from one plan to next without an opportunity to test new evidence. Through responses to earlier Trafford Core Strategy consultation documents the owners of the site have relied on evidence dating back to the 1996 UDP to justify the land's continued exclusion from the Green Belt.
- 24.13No new evidence has been provided by the proponents of the scheme to support its retention for the UDP purposes. However, the site was subject to Sustainability Appraisal, as part of preparation of the June 2009 Preferred Option consultation document. The results of this suggested that development at this location would not be as sustainable as other locations for employment activity such as Trafford Park and the main town centres.
- 24.14Although outline planning approval was granted for half of the site, detailed proposals were never submitted and the outline consent has now lapsed. There does not appear to be any realistic prospect of this development going ahead.
- 24.15 Additionally, following NWDA's review of its strategic regional sites, Davenport Green has been removed from the list of designated sites. This reflects a refocusing of NWDA priorities taking account of the changing policy and market context, and consideration of the criteria for ERDF funding under the North West Operational Programme.
- 24.16In the light of the lack of any continuing justification for the retention of the scheme, it is proposed that development proposals for this site should not be included in the strategy and the site should be returned to the Green Belt.
- 24.17The exceptional circumstances which would justify the return of this site to the Green Belt are the important functions which it has continued to serve, and which were recognised by the UDP Inspector. The site, located within the Timperley wedge, is strategically placed to check the unrestricted sprawl of large built-up areas. Its return to Green Belt status would prevent Newall Green and Well Green/Hale/Hale Barns from merging into one another. The Green Belt protection afforded to this site in the past (and which has effectively continued due to the UDP Inspector's decision to remove the site from the Green Belt, for limited specified purposes) has continued to safeguard the countryside from encroachment and protected its rural character. This would accord with 3 key purposes of including land in Green Belts as set down PPG2. It would also, together with policy W1 support urban regeneration by directing

development to other more sustainable and appropriate areas and encourage the recycling of derelict and other urban land.

- 24.11PPG2 states that Green Belt boundaries in development plans should be altered only exceptionally and should not normally be needed to be altered at the end of the plan period. Annex B of PPG2 details that "Safeguarded land comprises areas and sites which may be required to serve development needs in the longer term, i.e. well beyond the plan period. It should be genuinely capable of development when needed" and that "Safeguarded land should be located where future development would be an efficient use of land, well integrated with existing development, and well related to public transport and other existing and planned infrastructure, so promoting sustainable development."
- 24.12PPS7 recognises that there are areas of landscape and countryside around urban areas that are outside of Green Belt designation, but that are valued highly locally, are important to those who live [in urban areas] and provide the nearest and accessible countryside for urban residents.
- 24.13By protecting the land at Davenport Green as Countryside, outside the Green Belt, the Council is reflecting the existing designation, whilst retaining protection against development unless strict criteria are met.
- 24.14This protection reflects the current uncertainty/fluidity in relation to the future expansion of Airport City and/or the MediPark proposals at the University Hospital South Manchester. In this way the Council is maintaining its approach to delivering a balance of growth and regeneration which is entirely consistent with the thrust of the Government's "Plan for Growth" document and the duty incumbent upon local planning authorities to work with developers. The Policy requirements set out at R4.4 ensure the Policy's compliance not only with "Plan for Growth" but also with PPS4 and will therefore ensure that such a proposal will not undermine sub regional priorities.
- 24.15 Given the quality of the environment in this location, any development meeting the strict criteria in economic terms will also be required to deliver concurrently the existing proposal for a 99 ha rural park to protect, enhance and manage the land surrounding the development site for ecological interest, recreational access and farming.

Agricultural Land

- 24.16 PPS7 sets out the general guiding principles for sustainable development within rural areas and recognises that the presence of a successful agricultural economy can be essential to the sustainability of these communities. In order to ensure the long term economic viability of agriculture in Trafford, the Council also recognises the role that appropriate agricultural diversification can play within this Policy.
- 24.17 However, the sub division of agricultural land into smaller plots can cause problems. It can create an eyesore which detracts from the openness of the countryside, and when plots are sold and no longer in agricultural use this can lead to neglect, with owners being hard to trace. Furthermore, the subdivision of fields gives the impression that development of land is bound to occur, regardless of any Green Belt status. Therefore where agriculture in Trafford takes place within the Green Belt any appropriate agricultural diversification will be determined in line with PPG2.
- 24.18 The Trafford Landscape Strategy identifies land to the south of Carrington Moss, known as Settled Sandlands, as the area with the richest soils to support arable

- farming, and Timperley Wedge in the East with less rich soils to support a mixture of pasture and horticulture together with recreational uses.
- 24.19 Applications for agricultural dwellings or buildings and for the removal of agricultural occupancy conditions will be determined in accordance with guidance such as PPG2, PPS7 and SPDs, where relevant.

Other Protected Open Land

- 24.20 The areas of protected open land detailed in R4.6 that are excluded from the Green Belt and not allocated for development in the Core Strategy or Land Allocations DPD may be required to meet development needs beyond the Plan period. Therefore, these areas will be protected from all but limited essential development to enable them to make the maximum a contribution to meeting future, as yet, unquantified needs. This will reduce the need for the Council to consider alterations to the Green Belt boundary to accommodate the future allocation of land for development in the Borough.
- 24.21 The land in Warburton, south of Partington and the land south of Shell, Carrington are the only significant areas of land (not within the Green Belt) which are not identified for development within the Plan Period. Therefore until such time that a strategic review of the Green Belt takes place they are being protected for potential residential use and potential economic development respectively.

Which Objective(s) delivered by this Strategic Location/Policy	Reference Number(s)
Key Objective(s) of the SCS	PE1
Strategic Objective(s)	SO3 & SO5
Place Objective(s)	MVO1 ALO4, ALO17 RCO1, RCO2, RCO4

Appendix B – Amended Policy W1

W1 - Economy

18.1 In order for Trafford to remain competitive and contribute to the growth of the economy of the sub-region, it needs to continue to diversify its range of employment types. The aim of this policy is to facilitate the continued modernisation and revival of industrial and commercial activity through the release of sufficient land.

POLICY W1: ECONOMY

Supporting Growth

- W1.1 In order to encourage the development of clusters of economic activity the Council will identify a range of sites for a variety of employment uses, with the appropriate infrastructure to attract key economic growth sectors to Trafford. Employment uses within this policy refers to B1 business/office, B2 general industry and B8 storage or distribution and similar appropriate uses.
- W1.2 The Council recognises the significant contribution that existing successful manufacturing industries make to the economy of the Borough and will continue to support these industries where appropriate within the context of the Development Plan for Trafford.

Distribution

- W1.3 The Council will focus employment uses in the following places:
 - Pomona Island:
 - Trafford Wharfside;
 - Trafford Park Core;
 - Trafford Centre Rectangle;
 - Carrington;
 - · Broadheath; and,
 - Town Centres.
- W1.4 The amount of land proposed for new employment development within these places is shown in Table W1. Table W1 shows the amount of land proposed for employment development within these places. It includes recycling of existing employment land and buildings and land that is being brought into employment use for the first time.
- W1.5 B1 office uses will be focused in the Regional Centre (Pomona and Wharfside), and the town centres. Some B1 office development will be appropriate within Trafford Park Core, Carrington, Broadheath and at Trafford Centre Rectangle where it supports existing employment uses and employment regeneration initiatives.
- W1.6 Trafford Park Core will be a key location for industry and business activity within the Manchester City Region Inner Area and will be the principal location for employment development in the Borough. The focus will be on the provision of modern industrial, storage and distribution and office development which is ancillary to existing or proposed employment uses with residential development not normally supported. Improvements to public transport infrastructure to provide an integrated, frequent public transit system linking the location with surrounding residential and commercial areas will be required.

Comment [A1]: 200.31 – PARAGRAPH W1.4 BELOW W1.7 Carrington has significant potential to accommodate large-scale employment, development, particularly for general industrial, storage and distribution uses with office development which is ancillary to existing or proposed employment uses, in order to complement the offer in Trafford Park. Part of the former Shell site at Carrington is proposed for employment development as part of the creation of a new mixed-use neighbourhood. Further details are set out in Location SL5.

Comment [A2]: 200.32 – PARAGRAPH W1.11 BELOW

Comment [A3]: SC40 – W1.10 BELOW

Formatted: Bullets and Numbering

Formatted: Bullets and Numbering

- W1.8 Broadheath will be retained and supported as a principal employment location in the south of the Borough, primarily for B2 and B8 uses.
- W1.9 Employment development in the other places identified will be detailed in Policy W2 or R4 or through each individual Strategic Location.
- W1.10 Outside of these places and on any smaller sites identified within the Land Allocations DPD, the Council will only permit employment uses (including development proposed to support economic activity associated with Manchester Airport other than development which accords with Policy R4) provided that it is in accordance with other policies in the Development Plan for Trafford and that:
 - It will contribute significantly to the Plan's overall objectives, including the economic growth of the City Region;
 - It will contribute significantly to the achievement of the regeneration priorities set out in Policy L3;
 - It promotes the use of derelict, vacant or under-used previously developed land and;
 - The sites will be accessible by a range of alternative modes other than the private car
- W1.11 In determining applications for the redevelopment of <u>unallocated</u> <u>existing</u> employment sites for non employment uses, developers will be required to provide a statement to the satisfaction of the Local Planning Authority, demonstrating that:
 - There is no need for the site to be retained for employment purposes and it is therefore redundant:
 - There are no suitable alternative sites, within the locality, to meet the identified need for the proposed development;
 - The proposed redevelopment would not compromise the primary function of the locality or the operations of neighbouring users, and,
 - ___The proposed redevelopment is in accordance with other policies in the Development Plan for Trafford.

Hazardous Installations

- W1.12 The Council will only permit the development of hazardous or bad neighbour industries where it can be demonstrated that it will not:
 - Increase the risk for residents and members of the public, unless suitable measures can be agreed to mitigate risk;
 - Compromise the primary function of the employment locality or the operations of neighbouring users;

- Compromise the potential for economic regeneration of the wider area;
- Bring about a significant deterioration in the quality of the environment of the surrounding areas, and,
- Be contrary to other policies in the Development Plan for Trafford.

Scale

W1.13 The Council will identify sufficient quantity and choice of land to deliver the new employment provision. The distribution of this employment development is shown in Table W1 below.

Table W1: The Supply of Land for New Employment Development 2008/9 to 2025/6

	Up to 2015/6	2016/7 to 2020/1	2021/2 to 2025/6	Total Land Supply for B Use (Hectares)
		1 4		40
Pomona Island	4	4	2	10
Trafford Wharfside	3	3	4	10
Trafford Park Core	18	22	15	55
Trafford Centre Rectangle	2	6	7	15
Carrington	25	25	25	75
Broadheath	3	3	4	10
Town Centres	1	2	2	5
Elsewhere	3	3	4	10
Policy W1 Allocation		I	<u> </u>	
Total	59	68	63	190

IMPLEMENTATION

Implementation Mechanisms

Implementation will be through development at the Strategic Locations identified in this Core Strategy. These and other significant sites elsewhere in the Borough will be allocated in a Land Allocations DPD and Area Action Plan(s). Other sites will be identified through the planning application decision making process.

Delivery Agent

Private Sector

Timescales

This will be ongoing throughout the plan period. The Land Allocations DPD is scheduled to be adopted in 2012. Phasing for the development of the identified employment areas is set out in detail in Table W1. This phasing reflects the likely availability of funding and programme of works anticipated at this time.

Funding

Funding will generally be through public and private sector investment.

Justification

- 18.2 Policy W1 seeks to guide economic regeneration and development across the Borough to achieve the aims, objectives and spatial development requirements of the Trafford Sustainable Community Strategy and the Trafford Economic Development Plan.
- 18.3 Trafford is a fundamentally important part of the City Region economy and a location where the development of significant clusters of economic activity in key economic growth sectors, supported by appropriate infrastructure, will be essential for the Borough to diversify and grow its employment base to properly contribute to the city region, maintaining and improving its competitiveness and developing into one of Europe's premier city regions.
- 18.4 The key economic growth sectors the policy is seeking to foster and allow to develop are those that have been identified by the NWDA, the Greater Manchester Forecasting Model and the Trafford Economic Development Plan. The key economic growth sectors are:
 - · financial and business services;
 - distribution;
 - cultural, creative and media industries;
 - advanced engineering, and,
 - other personnel services.
- 18.5 Other key growth sectors such as retail, commercial leisure and hotels and waste management facilities are covered in Policies L6, W2 and R6.

- 18.6 The findings of the Trafford Employment Land Study of May 2009 indicate that a sufficient supply of suitable and developable employment sites exists to meet the Borough's contribution to the requirement suggested in the Greater Manchester Employment Land Position Statement of August 2009 (170 hectares of land plus or minus 10% up to 2026) without the need to retain the historic but unimplemented UDP allocation for a high amenity employment site at Davenport Green.
- 18.7 The new employment land development proposals set out in Table W1 take account of the site by site findings of the Trafford Employment Land Study, current (April 2010) known development commitments and expectations for the recycling/re-use of currently developed land to provide accommodation to meet the changing needs of business. The amount of land proposed for new employment development in this policy is set as a global total supply to accommodate all the types of development required to meet the Borough's needs over the Plan period, allowing flexibility to accommodate inevitable changes in the requirements of businesses over time as they seek to respond to changing economic circumstances. Detailed proposals, disaggregated by broad employment use (B1 office, B2 industry and B8 warehousing) will be included in the Land Allocations DPD.
- 18.8 The historic development and current (April 2010) land supply data used to compile Table W1 indicates an overall 85:15% split between industry/warehousing and office development. The Council expects that this ratio will be maintained over the Plan period, albeit that there may be geographical variations dependant upon the characteristics of those areas.
- 18.9 The strategic development locations identified in Policy W1 are key proposals intended to secure the revival, modernisation and development of a diversity of industrial, commercial, warehousing/distribution, service and support activities. The range of activities to be prioritised and encouraged in each of the Strategic Locations is set out in greater detail in Strategic Locations section of the Plan, detailed employment allocations will be identified in the Land Allocations DPD.
- 18.10 Outside the Strategic Locations and those identified within the LADPD, development and redevelopment for economic purposes will be supported in a measured way commensurate with the need for the development, the availability or otherwise of suitable alternative development locations and their effect on environment and amenity of surrounding land uses.
- 18.11All proposals for the development of any industrial, commercial, warehousing and storage uses associated with Manchester Airport will be subject to very careful assessment in consultation with Manchester Airport Plc and other appropriate agencies to determine the appropriateness of the proposal.
- 18.12Insofar as the development of new hazardous installations is concerned all such proposals will be subject to very careful assessment in consultation with the Health and Safety Executive to determine the scale of risk both to the prospective workforce and the occupiers of adjacent developments before any planning consent for development is granted.

PPS4 Testing

18.13 The Council has undertaken a study of other main town centre uses including B1 office. As part of this study B1 uses were subject to the tests outlined in paragraph ECS 1 of PPS4. The study concluded that, in order to meet the identified need for office uses, due to a low number of suitable and available sites in town centre

Comment [A4]: SC41

locations, even if the Altair planning permission is implemented, it may be necessary to consider further sites situated in regeneration areas of the Borough (in accordance with PPS4) where offices could form part of mixed-use developments, or are ancillary to other forms of economic development

18.13The Council has assessed the need for the development of further B1 office accommodation in the borough in the period to 2026. The analysis undertaken concludes that significant growth in the demand for B1 office accommodation can be expected in the plan period. This is due to a predicted significant growth in financial, business services and intensive knowledge based industries. The need identified ranges from 143,000-181,000 sq metres (gross).

Comment [A5]: SC41

48.14The key considerations for determining whether office development is appropriate in out-of-centre locations are set out in paragraph EC5.1e. of PPS4. These are:

Comment [A6]: SC41

- The physical regeneration benefits of developing on previously-developed sites;
- Employment opportunities;
- Increased investment in an area;
- Social inclusion
- 18.14The Council has assessed the potential to accommodate some or all of this need on sites within or on the edge of the Borough's four town centres. The analysis has shown that town centre sites / edge of centre sites are capable of accommodating c.27,000 sq metres of accommodation.

Comment [A7]: SC41

18.15 Outside of existing town centres, the main areas identified for additional office development in the Core Strategy are Pomona and Wharfside. Development in both of these areas will result in the development of previously-developed land (in Pomona's case a long standing derelict site), will provide significant employment opportunities (in Wharfside's case in particular, it will support the expansion of Mediacity:uk), will allow for increased investment in the area and will support social inclusion as they are closely linked to the deprived areas of Old Trafford and Ordsall in Salford. These two Locations are also within the Regional Centre which is a focus for office development.

Comment [A8]: SC41

18.15This means that in order for the borough to realise its economic regeneration objectives, land outside of town centres must be released for B1 Office development.

A range of sites have been identified and assessed having regard to Planning Policy Statement 4.

Comment [A9]: SC41

18.16 Some office development in Trafford Park Core, Carrington, Broadheath and Trafford Centre Rectangle is appropriate as it will involve previously-developed land, can be linked to existing employment uses and to varying degrees can promote social inclusion by providing greater access to jobs for people in neighbouring deprived areas.

Comment [A10]: SC41

18.16 Outside town centres, the main areas identified for additional office development in the Core Strategy are Pomona and Wharfside. Development in both of these areas will result of the development of previously-developed land (in Pomona's case a long standing derelict site), will provide significant employment opportunities (in

Wharfside's case in particular, it will support the expansion of Mediacity:uk), will allow for increased investment in the area and will support social inclusion as they are closely linked to the deprived areas of Old Trafford and Ordsall in Salford. These two locations are also within the Regional Centre which is a key focus for office development.

Comment [A11]: SC41

18.17 Some office development in Trafford Park Core, the Trafford Centre Rectangle,

Carrington and Broadheath is appropriate as it will involve previously developed land, can be linked to existing employment uses and, to varying degrees, can promote social inclusion.

Comment [A12]: SC41

Which Objective(s) delivered by this Strategic Location/Policy	Reference Number(s)
Key Objective(s) of the SCS	SE1, SE2, SE3, SE4, SE5, SE7, SE10, SE13
Strategic Objective(s)	SO2, SO3, SO4 & SO6
Place Objective(s)	TPO3, TPO8, TPO14 OTO8, OTO10 STO8, STO17 SAO4, SAO11 ALO12, ALO14, ALO23 CAO9, CAO10, CAO17

Appendix C - Updated Sustainability Appraisal - Policy R4

The amended policy R4 would provide protection to land at Davenport Green but would lead to land being released at this location if it is required for an exceptionally high quality business/office development. The Assessment of the Potential Opportunities and Impacts Relating to the Manchester Airport City Enterprise Zone and Davenport Green Study (June 2011) concluded that there may be a need for such a development at Davenport Green in the medium to long term to support development at MediPark and the Enterprise Zone. For this reason, when undertaking this appraisal it has been assumed that if development will come forward at Davenport Green it will be during the latter stages of the plan period. The level of certainty is assumed to be medium unless evidence indicates otherwise. For the purposes of this appraisal the level of certainty ascribed assumes a medium level of certainty that the proposals at Davenport Green will be developed.

R4: Green Belt, Countryside and Other Protected Open Land									
		Timescale	•						
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation	
Social									
S1. Achieving a better balance and mix in the housing market	+	+	+	Medium	Borough wide	Long term	Enhances the vitality and viability of town centres		
	Comments: Controlling development in the Green Belt, Countryside and other Protected Open Land can restrict the supply of housing. However, it assists in regeneration by enabling investment to be focused on urban areas and could thereby contribute to the sub objective of reducing the number of vacant properties. Furthermore, it is noted that Trafford's Strategic Housing Land Availability Assessment has demonstrated that there are sufficient suitable and developable housing sites in the Borough to meet its housing provision requirements without developing sites in the Green Belt for housing. In addition, the policy seeks to protect land in Warburton from all but essential development to ensure that this site can make the maximum potential contribution to housing needs beyond the Plan period. In conclusion, the policy will have a positive effect on the objective because the potential restriction on housing supply is more than offset by the adequacy of provision elsewhere in Trafford.								
S2. Improve accessibility for all to services and facilities	+	+	+	Low	Borough wide	Long term	Improved quality of life	Other policies in the Core Strategy will ensure that investment is directed to more accessible areas within Trafford.	

R4: Green Belt,	Coun	trysic	le and	d Other	Protec	cted Ope	n Land	
		Timescale				Nature of Eff		
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
	investment sub-objecti and facilitie areas wher In conclusion	ing developn in urban are in urban are ive relating to es in the Greathe need from, it is considereby	eas. This countries improving the Belt or coordinate in the Belt or coordinate in the Belt of the Belt	ald help ensure se access to service on other Protecte eatest. he policy will have ensure services a	ervices and faci es from the most d Open Land. I e a positive imp and facilities ar	ilities are directed to st deprived parts of it is however noted pact on this objective provided in more	d the policy will prevent urban sprawl. A wards more accessible locations and the Borough. The policy could prevent that access to these areas is poor from and its associated sub-objectives by e accessible locations. It is however ack	nereby have a positive impact on the development that provides services in many of Trafford's more deprived insuring investment is directed to the
C2 Fuhanaa transmart				,			elated to areas of deprivation.	T
S3. Enhance transport infrastructure; improve accessibility and quality of life to	0	0	+	Medium	Borough wide	Long term		
all communities.	policy could of the polic private car	is unlikely to d result in lar cy states tha . It is there	nd being rele t developme fore conside	eased at Davenpo ent on this land we ered that in the lo	ort Green if it is vill only be per onger term the	required for an exce mitted where it will policy has the pote	o five-year periods. However, during the eptionally high quality business/office debe accessible by a range of alternative ential to have a positive impact on the nd cycling during the latter stages of the	evelopment. The development criterial e modes of transport other than the e objective and its sub-objectives of
S4. Reduce crime, disorder and	0	0	0	High	N/A	N/A		
the fear of crime	Comments: Unlikely to have any significant effects.							
S5. Reduce poverty and social exclusion	+	+	++	Low	Borough wide	Long term	Improved quality of life	Other policies in the Core Strategy will ensure that investment is well related to, and accessible from, areas of deprivation within Trafford.

R4: Green Belt,	Coun	trysic	de an	d Other	Protec	cted Ope	n Land				
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation			
	urban area contribute parts of the deprived all objectives However, i deprivation During the quality bus policy spec	seeks to co s, including to the sub-o e Borough v reas where by ensuring t is acknowl latter stages iness/office cifies that th	potentially the bjectives of which could the need for that investredged that the soft the plan development development by the bjectives of the plan development development by the bjectives of the plan development developme	nose that are cha reducing multiple have implications jobs is greatest. ment is directed there is only limited period, the policit. It is estimated in ment in this local	racterised by redeprivation and for job creation. It is therefore to the urban ared certainty over y could also lead that this develotion must deliver.	elatively high levels d the number of lower. Nevertheless, it considered that the eas, including poter this impact as the east of the business/office pment could create er substantial emp	otected Open Land. It should thereby e of deprivation. This could reduce levels w income households. The policy would is noted that access to these areas is policy will have a positive impact on the ntially those that are characterised by e policy does not in itself ensure that in the development at Davenport Green if it a high number of jobs for people direct loyment and contribute significantly to ctive could be particularly significant in t	of poverty and social exclusion and a restrict investment opportunities in poor from many of Trafford's more is objective and its associated subrelatively high levels of deprivation. Evestment is well related to areas of its required for an exceptionally high ly employed at this location and the the achievement of the Council's			
S6. Encourage a sense of	0	0	0	High	N/A	N/A					
community identity and welfare and value diversity, improve equity and equality of opportunity	Comments: Unlikely to have any significant effects.										
S7. Improve qualifications and	0	0	0	High	N/A	N / A					
skills of the resident population	Comments: Unlikely to have any significant effects.										
S8. Improve the health and, inequalities in health of the	+	+	+	Medium	Borough wide	Long term	Improved quality of life				

R4: Green Belt,	Coun	trysic	de and	d Other	Protec	cted Ope	n Land			
		Timescale	;			fect				
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation		
population	policy will l	gnises that t ead to the pr addition, as	otection of a	reas within the G	reen Belt and o	on other Protected C	oviding opportunities for outdoor sport an Open Land that provide important areas f here are several outdoor sports facilitie	or recreation, such as the Timperley		
	The Trafford Green and Open Spaces Assessment of Need Update (2009) established that Hale Barns is an area deficient in accessible greenspace by 5.35 hectares. The policy would only allow development at Davenport Green where 99 hectares of land surrounding the development site will be protected, enhanced and managed for, inter alia, recreational access. This would have a positive impact on this objective and its sub-objective of increasing participation in, and access to, sport and physical activity facilities.									
	Open Land	d. It would o	nly lead to l	and being release	ed at Davenpo	rt Green if it is requ	ered on all sites within the Green Belt, uired for exceptionally high quality busine policy would have a positive impact or	ness/employment development and		
S9. Protect and improve local neighbourhood quality	+	+	+	Medium	Borough wide	Long term				
	Comments: Whilst the SA objectives and its sub-objectives are primarily concerned with issues such as the quality of highway infrastructure, litter, graffiti and fly tipping, the policy affords protection to areas of open land that contribute to the image of the Borough and provide a sense of place and local distinctiveness. The policy would also lead to the protection of land at Davenport Green and only release land at this location if it is required for an exceptionally high quality business/office development. In conclusion, it is therefore considered that the policy would have a positive impact on the quality of local environments in Trafford and there are no perceived drawbacks to this objective, hence the high level of confidence in this impact.									
Environment										
E1. Reduce the effect of traffic on the environment	+	+	+	Low	Borough wide	Long term	Secondary impacts on air quality and greenhouse gas emissions.	Other policies in the Core Strategy will ensure that development is directed to locations that are accessible by a choice of means of transport.		

		Timescale	<u> </u>			ect		
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Nature of Efformanence	Secondary, cumulative, synergistic	Mitigation
	urban area public trans It would als which is ac reducing n congestion the most ac In conclusidevelopme policy should be public transported to the conclusion of the conclusio	will lead to the which provides port. so result in laccessible by a notorised traces identified excessible locon, it is constituted in an urball displayed as policy in the provided in the p	and at Dave a range of al offic and tra I by the Grea ations within sidered that, an form that issitive impac	nport Green only ternative modes ffic related emiss ater Manchester L the urban area. on balance, by r provides more so	being released of transport othesions. It is how LDF Transport I estricting urbar ope to introduce. However, as	offic flows through the diffic flows through the different flower than the private can be different flower	patterns of travel, and will instead lead to be development of a more compact urbatilities required for an exceptionally higher. The policy could thereby have a postate the resultant development in urbatilities addition, the policy does not in itself entociated unsustainable patterns of compact the effect of traffic on the environment itself ensure that development is direct	n form that increases the viability quality business/office developm litive impact on the sub-objectives in areas could exacerbate exist sure that development is directed muting, the policy would lead to nt. It is therefore considered that
Protect, enhance and restore en space, biodiversity, flora d fauna, geological and geo-	++	++	++	Medium	Borough wide	Long term		Improve habitat of Green B This will be secured by ot policies in the Core Strategy.

R4: Green Belt,	Coun	trysic	de and	d Other	Protec	cted Ope	n Land	
		Timescale	•			Nature of Eff	iect	
SA Objective	0 - 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
morphological features	has ecology by the Eco forward at identified a Dunham th Biodiversit however in crested ne The policy Wedge, wh of land sur In conclus recreation other thing	of policy is to policy is to policy is to place of policy and this location as a Great (and the policy Action Place of the policy Action Place of the policy and provide rounding the policy and polic	levertheless, sework for Gi if it is requi Crested New iffed in this son (2009) as the Ecology upavenport Greeport the subimportant are site would be cy would lead to the policy wo wolve 99 here	the policy will sureater Manchestered for exceptional Biodiversity Operated as some of a species of conceptate (November een site has now earlier build also protect ctares of land sureater Manchester of the protect o	pport the prote r (2008). The pally high quality portunity Area the most nature servation important produce fectively been uning residents land and man ion of a number land at Davengrounding the si	ction of Carrington Molicy would afford policy would afford policy, deliverable and significant for the Ecological First green spaces with the Ecological of RLA lost. In ave access to high e policy would only aged for ecological interpretable of the policy would only aged for ecological interpretable of the Ecologic	f protected open land. It is acknowledge Mosslands which is identified as a prioril rotection to land at Davenport Green bustainable business/employment relater Framework for Greater Manchester and thin Trafford. Great crested newts are illanchester that requires action in order AM noted that some of the breeding hand would also peld only allow development to come forward at I interest, recreational access and farming itats in the Borough and would also peld only allow development to come forward, enhanced and managed for ecological this objective.	ty site for habitat creation and repair it would allow development to come didevelopment. Davenport Green is did the parts of the Borough around dentified in the Greater Manchester to conserve and protect them. It is abitat previously recorded for great detection of areas, such as Timperley Davenport Green where 99 hectares grassian arrural park.
E3. Reduce contributions to climate change	+	+	+	Medium	Borough wide	Long term		Other policies in the Core Strategy will ensure that development is directed to locations that are accessible by a choice of means of transport.

R4: Green Belt,	Coun	trysic	de and	d Other	Protec	cted Ope	n Land				
		Timescale)			Nature of Eff	ect				
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation			
	Comments: The policy will lead to the restriction of urban sprawl, which can result in unsustainable patterns of travel and associated climate change emissions. The policy wi instead lead to development being directed to the urban area which provides greater scope to manage and reduce traffic flows through the development of a more compact urban form that increases the viability of public transport. It would also result in land at Davenport Green only being released for development if it is required for an exceptionally high quality business/office development that is accessible by a range of alternative modes other than the private car. The policy could thereby have a positive impact on the sub-objective of reducing carbon emissions. It is however recognised that the resultant development in urban areas could exacerbate existing congestion as identified by the Greater Manchester LDF Transport Modelling Report. In addition, the policy does not in itself ensure that development is directed to the most accessible locations within the urban area. In conclusion, it is however considered that, on balance, by restricting urban sprawl and its associated unsustainable patterns of commuting, the policy would lead to the development of an urban form that provides more scope to tackle congestion and associated carbon dioxide emissions. The policy would provide protection of land at Davenport Green but would lead to land being released at this location if it is required for an exceptionally high quality business/office development. The construction and operation of this development would inevitably result in some carbon emissions. Neverthless, it is noted that the policy would require the site to be accessible by a range of alternative modes other than the private car. In conclusion, it is therefore considered that the policy should have a positive impact on this objective.										
E4. Reduce impact of climate change	?	?	?	Medium	Borough wide	Long term		Core Strategy policy L5 will ensure appropriate measures are taken to reduce the risk of flooding			
	Comments: The policy will help prevent development from taking place in some parts of the Borough that are at risk of flooding from, for example, the River Bollin and Sinderland Brook as identified by the Level 2 SFRA. By preventing urban sprawl, the policy will however result in more development being focussed on urban areas and the Level 2 SFRA has demonstrated that some parts of the urban area, particularly in the north east of the Borough, that are at risk of flooding. In conclusion, the impact of the policy on this objective and its sub-objective of minimising the risk of flooding are uncertain.										
E5. Reduce the environmental	0	0	0	High	N/A	N/A					
impacts of consumption and production		Comments: Unlikely to have significant effects.									
E6. Conserve land resources and reduce land contamination	++	++	+	Medium	Borough wide	Long term					

		Timescale						
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
	policy is to investment support the positive im site at Day Neverthele	es that a key o conserve I t being focus e sub-objecti pact on this venport Gree ess, it is ackr	and resourc sed on urban ve of increas objective du en during the nowledged th	es by providing a areas, which sh ing the proportion ring the first two a latter stages of	lasting protectiould increase to of new homes five-year perior the plan perior would only be	on to the Green Be the likelihood of cont is built on previously o ds. The policy could d which reduces the	y encouraging the recycling of derelict elt and other areas of protected open taminated land within the urban are be developed land. It is therefore conclude however facilitate development coming impact of the policy on this objective port Green if it is required for an excep	land. The policy will also result ing remediated. The policy will also d that the policy would have a maj g forward on a significant greenfied during this part of the Plan perio
E7. Protect and improve water quality	O Comments Unlikely to	0 <u>s:</u> have any siç	0 gnificant effe	Medium cts.	N/A	N/A		
E8. Protect and improve air quality	?	?	?	Low	Local	Long term		Other policies in the Cor Strategy will ensure the measures are taken to direction investment to accessible location

		Timescale	;							
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation		
	Comments: The policy will lead to the restriction of urban sprawl which can result in unsustainable patterns of travel. It is however recognised that the resultant investment in urban areas could exacerbate existing congestion as identified by the Greater Manchester LDF Transport Modelling Report and thereby have a negative impact on air quality in these areas, which include areas that are already designated as Air Quality Management Areas. The policy would provide protection of land at Davenport Green but would lead to land being released at this location if it is required for an exceptionally high quality business/office development. Davenport Green is located in an area that is defined as being within the least accessible parts of the Borough by the Developer Contributions to Highway and Public Transport Schemes SPD. The site is presently not well served by public transport and is located in close proximity to the motorway network. In addition, as noted in the Davenport Green Air Quality study (Appendix 10) prepared on behalf of RLAM, part of the site is also within an Air Quality Management Area for Nitrogen Dioxide associated with the M56 motorway. Nevertheless, evidence has been submitted to demonstrate that a large scale employment-led development could be delivered in this location without having an unacceptable impact on air quality. In addition, the policy requires development at this location to be accessible by a range of alternative modes of transport other than the private car. It is therefore considered that releasing land at Davenport Green for a high quality business/office development is unlikely to have a significant impact on air quality. In conclusion, although the appraisal has concluded that the policy has the potential to have a positive impact on objectives E1 and E3, it is considered to be uncertain whether concentrating development in the urban area, including areas designated as AOMAs, is a better approach for protecting air quality than spreading the pollution more thinly across									
Protect and enhance the	++	++	+ +	Medium	Borough	Long term	Improved perceptions of Trafford			

	•	Timescale				Nature of Eff	ect		
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation	
landscape and townscape character and cultural facilities	Comments: The policy will provide long-term protection against development that would have a detrimental impact on the diversity and distinctiveness of landscapes in the Green Belt, Countryside and on and other Protected Open Land. The policy is therefore likely to support the sub-objective of restoring, protecting and enhancing landscape character. PPG2 states that a key purpose of including land within the Green Belt is preserve the setting and special character of historic towns. The policy will preserve the setting and special character of a number of conservation areas in Trafford, including those in Dunham Town, Dunham Woodhouses and Warburton. The policy will also protect the setting of several listed buildings and will result in the protection of open fields and strip fields, which are concentrated within Trafford around Warburton and Davenport Green, and which are identified as being perhaps the most historically significant landscapes in the Borough by the Trafford Urban Historic Landscape Characterisation Report (2008). The policy will also provide protection to other historic landscape types identified in this report, including piecemeal enclosure and agglomerated fields. It is therefore considered that the policy has the potential to have a positive impact on the SA objective and its sub-objectives. The policy could however result in development coming forward at Davenport Green. This reduces the level of certainty that the policy would have a major positive impact on this objective. It is however acknowledged that development would only be permitted at Davenport Green if it is required for an exceptionally high quality, deliverable and sustainable B1 business/office employment related development. Furthermore, evidence has been provided to demonstrate that a large scale employment-led development could be delivered in this location whilst still retaining key landscape features.								
Economic									
EC1. Enhance Trafford's high performance and sustainable economy to provide a powerful contribution to regional growth	+	+	+	Medium	Borough wide	Long term		Other policies in the Core Strategy will ensure that sites are brought forward to ensure ar appropriate supply of sites and premises.	

R4: Green Belt,		trysic		Other	Protec	cted Ope					
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation			
	Trafford. In The policy essential de The policy Commercial levels of in		PG2 notes the agricultural I to ensure the ver provide bmitted on both multi-nates	at a purpose of the and as an imported site can make the protection to land the half of RLAM in ional businesses	ne Green Belt is tant resource fone maximum pood d at Davenport 1 November 20 and that man	or the local economotential contribution to Green that was pre- 10 states that Daver 17 companies seeking	can also provide a high quality enviror egeneration, by encouraging the recycling. It would also protect land to the Socioteconomic development needs beyond eviously allocated for employment uses aport Green is the only site within Trafforg new office buildings will not consider	ng of derelict and other urban land. uth of Shell, Carrington, from all b d the Plan period. s in the UDP. The Davenport Gree ord that is capable of attracting larger the Strategic Locations containe			
	within the Core Strategy as being appropriate for their business. It should however be recognised that areas such as Salford Quays have demonstrated that form industrial areas that have been perceived to be undesirable to the market can be successfully transformed to areas attractive to office development and that it Davenport Green Commercial Review (Appendix 15) prepared on behalf of RLAM has demonstrated that the absence of this site has not prevented office development in South Manchester in recent years. It is also noted that the Trafford Employment Land Study (2009) indicated that a sufficient supply of suitable and developable employment sites exist to meet it Borough's contribution to the requirements suggested in the Greater Manchester Employment Land Position Statement of August 2009 without the need to retain the UDP allocation for an employment site at Davenport Green. This suggests that the policy would not have a negative impact on the sub-objective of creating conditions for sustainable growth through ensuring the supply of appropriate sites and premises. In addition, Trafford's PPS4 assessment of office floorspace in the Borough (2010) concluded that the site was not suitable for office development in relation to the tests in PPS4. However, the Assessment of the Potent Opportunities and Impacts Relating to the Manchester Airport City Enterprise Zone and Davenport Green study (June 2011) recognises that development Davenport Green has the potential to support the proposals for Airport City and the MediPark. Accordingly, the policy has been amended so that it would now allow development to come forward in this location if it is required for an exceptionally high quality development and, amongst other things, there are no sequential preferable sites in PPS4 terms that are capable of supporting the future expansion of Airport City or the MediPark. In conclusion, it is considered that policy would not unduly restrict employment opportunities. Furthermore, the policy has also been amended so that de										
	can come forward at Davenport Green if it is required for an exceptionally high quality development which complied with the criteria set out in the Policy It is therefore considered that the policy would have a positive impact on this objective.										
C2. Reducing disparities by leasing the potential of all sidents particularly in areas of sadvantage	+	+	+	Low	Borough wide	Long term	Improved quality of life	Other policies in the Co Strategy will ensure the investment is well related to, a accessible from, areas deprivation within Trafford.			

R4: Green Belt,	Countryside and Other Protected Open Land								
SA Objective	0 – 5	Timescale 5 – 10	10+	Certainty	Scale	Nature of Eff Permanence	Secondary, cumulative,	Mitigation	
	years	years	years				synergistic		
	Comments: The policy seeks to control development pressures in the Green Belt and on other Protected Open Land. It should thereby ensure that investment is directed to urban areas, including potentially those that are characterised by relatively high levels of deprivation. This could reduce levels of poverty and social exclusion and contribute to the sub-objectives of reducing multiple deprivation and the number of low income households. The policy would restrict investment opportunities in parts of the Borough which could have implications for job creation. Nevertheless, it is noted that access to these areas is poor from many of Trafford's more deprived areas where the need for jobs is greatest. It is therefore considered that the policy will have a positive impact on this objective and its associated sub-objectives by ensuring that investment is directed to the urban areas, including potentially those that are characterised by relatively high levels of deprivation. However, it is acknowledged that there is only limited certainty over this impact as the policy does not in itself ensure that investment is well related to areas of deprivation.								
	During the latter stages of the plan period, the policy could also lead to business/office development at Davenport Green if it is required for an exceptionally h quality business/office development linked to the proposals for Airport City/Medi Park. It is estimated that this development could create a significant number jobs for people directly employed at this location and the policy specifies that the development must contribute significantly to the achievement of the Counc regneration priorities. A range of measures could also be taken to engage deprived communities and individuals in the benefits of the construction phase and long term business activities at Davenport green. It is therefore considered that the impact of the policy on the objective could be particularly significant in longer term.								
EC3. Enhance Trafford's image as a business and tourism destination	+	+	+	Medium	Borough wide	Long term		Other policies in the Core Strategy will ensure that sites are brought forward to ensure an appropriate supply of sites and premises.	

		Timescale				Nature of Eff	ect	
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
	which is id environment on Green E The policy of the Pot development Review su investment Core Strate areas that Green Cor	could have a entified as a nt that can a Belts contain would howe ential Oppoint at Daven bmitted on b from multi-regy as being have been p	n important ttract skilled ed within PP ver provide tunities and port Green ehalf of RL ational bus appropriate erceived to view (Apper	tourist destination workers to the all CG2 stipulates that protection to land a Impacts Relating has the potential AM in November in the increases and that for their business be undesirable to	n by the indicarea. It can how there is a present there is a present the many to support the 2010 states the many companes. It should how the market ca	tors for this SA objectors for this SA objector also restrict eccumption against inappeared that was previously proposals for Airport City proposals for Airport Davenport Green its seeking new officever be recognised in be successfully tra	leading to the protection of the setting ective. The maintenance of a Green Bottomic development opportunities. Not propriete development in the Green Bously allocated for employment uses in Enterprise Zone and Davenport Great City and the Medi-Park. In addition is the only site within Trafford that is ce buildings will not consider the Strathat areas such as Salford Quays have insformed to areas attractive to office of ated that the absence of this site has	telt could also provide a high quetheless, it is recognised that prett. In the Trafford UDP. The Assessmen (June 2011) recognises the Davenport Green Commicapable of attracting large levertegic Locations contained withing demonstrated that former inducted the demonstrated that the Dave
	Moreover, the Trafford Employment Land Study (2009) indicated that a sufficient supply of suitable and developable employment sites exist to meet the contribution to the requirements suggested in the Greater Manchester Employment Land Position Statement of August 2009 without the need to retain allocation for an employment site at Davenport Green. This suggests that the policy would not have a negative impact on the sub-objective of creating for sustainable growth through ensuring the supply of appropriate sites and premises. In addition, Trafford's PPS4 assessment of office floorspace in the (2010) concluded that the site was not suitable for office development in relation to the tests in PPS4 and the Assessment of the Potential Opportu Impacts Relating to the Manchester Airport City Enterprise Zone and Davenport Green Study (June 2011) concluded that the proposals for Davenport Green Study (June 2011) concluded that the proposals for Davenport Green developed in various locations within Trafford and Manchester. Furthermore, the policy has been amended so that development can come forwal location if it is required for exceptionally high quality business/office employment related development and, amongst other things there are no set preferable sites in PPS4 terms that are capable of supporting the future expansion of Airport City or the MediPark In conclusion, it is envisaged that the policy has the potential to have a positive impact on the sub-objective of increasing Trafford's role as a tourist destination.							
						yside if it is required sitive impact on this o	for exceptionally high quality developr objective.	ment in line with the criteria set
Encourage the long term ainability of Trafford's Town res	+	+	+	Low	N/A	N / A		Other policies in the Strategy will ensure development supports Traf town centres.

R4: Green Belt,	Countryside and Other Protected Open Land Nature of Effect									
		Timescale								
SA Objective	0 - 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation		
	Comments: Controlling development in the Green Belt can ensure investment is focused on urban areas, including town centres. It is therefore concluded that the policy is likely to have a positive impact on this objective. However, the policy itself will not ensure that development supports the vitality of Trafford's town centres. In addition, it is noted that the Trafford Other Town Centre Uses Study highlights that there are insufficient suitable and available sites for office development in Trafford's town centres. The policy would also lead to the protection of land at Davenport Green and only release land at this location if it is required for an exceptionally high quality business/office development. The development proposals for Davenport Green would result in a significant amount of B1 office development taking place in an out of centre location and, whilst there is likely to be insufficient suitable and available sites in Trafford's town centres to meet the Borough's needs for office development, Trafford's PPS4 assessment of office floorspace in the Borough concluded that Davenport Green was not suitable for office development in relation to the tests in PPS4 and therefore its potential impact on the Borough's town centres was not assessed. Nevertheless, the policy would only permit development in this location if there are no sequentially preferable sites in PPS4 terms that are capable of supporting the future expansion of Airport City or the MediPark proposals at the University Hospital South Manchester. As a result, it is considered that the policy as a whole would have a positive impact on this objective by ensuring investment is focused on urban areas, including town centres. There is however only limited certainty about the impact of the policy on this objective due to the policy in itself not ensuring that development supports the vitality of Trafford's town centres.									
EC5. Improve the social and	0	0	0	High	N/A	N/A				
environmental performance of	Comments				•	1		•		
the economy	Unlikely to	have any siç	nificant effe	cts.						

Sustainability Summary

Policy R4 Green Belt, Countryside and Other Protected Open Land performs well against a number of sustainability objectives. The key potential benefits of the policy relate to protecting, enhancing and restoring biodiversity and open space. In addition, by providing long-term protection against development that would have a detrimental impact on landscapes in the Green Belt, including those identified as being historically significant landscapes by the Trafford Urban Historic Landscape Characterisation Report, and by preserving the setting and special character of a number of conservation areas in Trafford, including those at Dunham Town, Dunham Woodhouses and Warburton, the policy would also have a major positive effect on the objective of protecting the diversity and distinctiveness of landscape and townscape character.

The policy will afford protection to areas of open land that contribute to the image of the Borough and will thereby have a positive impact on the objective relating to protecting local neighbourhood quality. The policy will also have a positive impact on health by affording protection to open spaces that provide important areas for recreation, such as Timperley Wedge. The certainty of this impact is improved by the fact that the policy would only allow development at Davenport Green if 99 hectares of land surrounding the development site will be protected, enhanced and managed for, inter alia, recreational access. By restricting urban sprawl which can result in unsustainable patterns of travel, the policy could also have a positive impact on the objectives of reducing the effect of traffic on the environment and reducing contributions to climate change. It is however recognised that the resultant development in urban areas could exacerbate existing congestion as identified by the Greater Manchester LDF Transport Modelling Report, which reduces the level of certainty that the policy would have a positive impact on these objectives.

By controlling development pressures in the Green Belt and preventing urban sprawl the policy is likely to increase the levels of investment in urban areas. This could have a positive impact on the objectives relating to improving accessibility for all to services and facilities; reducing poverty and social exclusion; and reducing disparities. It is however acknowledged that there is only limited certainty over this impact as the policy does not in itself seek to ensure that investment is well related to, and accessible from, areas of deprivation. The policy would also have a positive impact on the objective relating to the long term sustainability of Trafford's town centres although it is acknowledged that policy does not in itself seek to ensure that development supports the vitality of Trafford's town centres.

The policy will provide a high quality environment that can attract skilled workers to the Borough, assist in urban regeneration by enabling investment to be focused on key regeneration areas and provides protection to land that is not included in the Green Belt in Warburton (south of Partington) and to the south of Shell, Carrington, to ensure this land makes the maximum potential contribution to housing and economic development needs beyond the Plan period. The policy would however provide protection to land at Davenport Green that was previously allocated for employment uses in the Trafford UDP. The Trafford Employment Land Study (2009) has indicated that a sufficient supply of suitable and developable employment sites exist to meet the Borough's requirements without the need to retain the allocation of Davenport Green as an employment site and Trafford's PPS4 assessment concluded that the site was not suitable for office development in relation to the tests in PPS4. Nevertheless, the Commercial Review submitted on behalf of RLAM in November 2010 states that Davenport Green is the only site within Trafford that is capable of attracting large levels of investment from multi-national businesses and it is recognised that development at Davenport Green has the potential to support the proposals for Airport City and the Medi-Park. The policy does however now allow for development at Davenport Green where it is required for exceptionally high quality business/office employment related development. As a result, it is considered that policy would have some positive impact on the objectives relating to Trafford's economic performance and its image as a business destination.

It is anticipated that the policy would not have any negative effects on the sustainability objectives. Nevertheless, the policy would have an uncertain impact on a number of sustainability objectives. Although the appraisal has concluded that the policy has the potential to have a positive impact on objectives E1 and E3, it is considered to be uncertain whether concentrating development in the urban area, including areas designated as AQMAs, is a better approach for protecting air quality than spreading the pollution more thinly across the Borough. It is therefore concluded that the policy would have an uncertain impact on air quality. The impact of the policy on the objective of reducing the impact of climate change is also uncertain due to the levels of flood risk within the urban area as identified by the Level 2 SFRA.

Key for effects										
++ major positive;	+ minor positive;	0 neutral;	minor negative;	– major negative;	? uncertain					

Appendix D - Updated Sustainability Appraisal – Davenport Green

Davenport Gree	n							
		Timescale)			Nature of Eff	fect	
SA Objective	0 - 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
Social			•					
S1. Achieving a better balance	0	0	0	High	N/A	N/A		
and mix in the housing market		als for Dave		n do not include a ere in the borougl			e unlikely to have any significant effects	s on this objective. Adequate provision
S2. Improve accessibility for all to services and facilities	+	+	+	Low	More than local	Long term	Reduced social exclusion and improved quality of life.	
	this provisi Green is w Consequer considered deprived and Neverthele developme transport in states that residents w In conclusi nature of the a significal improvement to the hosp the certain!	on, these second related to the process, as highlent proposals the bus round the bus r	ervices and for areas of depth in the services to this services to this services to the services the services are the services and the services the services are the s	acilities are likely eprivation outside illary nature of the ese on-site facilities Davenport Great in significant in iding new and important facility. Although the limit their distance of enhance access it is therefore consistent as they a	to be ancillary to the plan are see facilities an ies is unlikely the Highways Supprovements to proved pedestriort Green and the red range of on rom many of Troving access to Wythenshaus idered that the Locations contains are accessible in the plan are accessible	to the development ea (Wythenshawe, d the fact that Dave to have a significant that Dave to have a significant that accessibility of ian and cycle links. The Airport could feat site facilities would rafford's more deprive services from the we hospital for Traffice development proportion areas of deprivation areas of deprivation.	and unspecified D1 uses (non-residential and would primarily serve the needs of Manchester), it is not well-related to manport Green is not well-related to the most impact on the sub-objective of improvant the Davenport Green Sustainable the site through, for example, connecting addition, the Davenport Green Sustainable be accessible due to proposed public the wed areas means that the provision of the most deprived areas of the Borough ord residents although the proposals on its posals have the potential to have some posals have the potential to have some posals within Trafford and each of them in Davenport Green against this objective be	the on-site workers. Whilst Davenport any of Trafford's more deprived areas. Ost deprived areas of the Borough, it is ving access to services from the most areas. Transport Strategy (Appendix 7), the ing the development to existing public nable Transport Strategy (Appendix 7) Hospital, which would provide Trafford aransport measures, the likely ancillary tese on-site facilities is unlikely to have h. Nevertheless, the public transport ly provide limited certainty that access ositive impact on this objective but that overall minor positive scores for these include a broader range of community

		Timescale	•			Nature of Eff	fect	
SA Objective	0 - 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
S3. Enhance transport improve	+	+	+	Medium	More than local	Long term	Secondary impacts on air quality and greenhouse gas emissions	
accessibility and quality of life to all communities.	potential to Davenport instance, A transport I range of e South Mar is therefore Davenport cycle route the develo Plan will b highlighted positive im The addition the Strategaccessed: In light of I However, to high to level of cepublic tran medium di	not presently result in un Green Sustanpendix 7 n and for bus, existing bus suchester would considered Green is will expect on this pact on this conal information and information and information and information and information and information are level of conflect the fatainty for Trasport interchale the transpelf-contained	sustainable ainable Tran otes that two rail and Met ervices and Ild also be sa that the dev thin 500m of the location of the l	patterns of travel sport Strategy (A) new high frequer rolink services, a will be served by afeguarded. Howe elopment proposation the orbital cycle on. The development ave a positive impreness of public to account on Davant existing public of the Strategic I the proposals for evelopments will in Rectangle and Exithstanding its distinct that would be contact the proposals for evelopments will in that would be contact that would be contact the proposals for evelopments will in that would be contact the proposals for evelopments will in that would be contact the proposals for evelopments will in that would be contact the proposals for evelopments will in that would be contact the proposals for evelopments will in that would be contact the proposals for every even the proposals for even the proposals	and augment of opendix 7), a rancy bus service and Manchester Metrolink from ever, it is noted als would support oute around Nent proposals was ransport, walkinfrastructure are renport Green for transport faci accations contains contains contains and pomona, Traffi improve/augment accated as part	congestion. Neverther ange of measures a ses would be introduced. Airport, which offer 2016. The propose that this route has nort the sub-objective danchester Airport a would also provide rebobjective of improng and cycling and improve accessible as resulted in the least provide a high airport and what is provide a high airport and what is provide and least existing transporn is considered to be isting public transpor of the development	to the motorway network. Consequentleless, as noted in the Davenport Green re proposed to improve linkages to existed to link Davenport Green to the intercipant of the western loop to the Metrono funding and is not contained with LTI of providing efficient and inclusive publicand Appendix 7 demonstrates that there new and improved pedestrian and cycle oving participation in walking and cycling car share options. In conclusion, it is collity. It is therefore considered that the evel of certainty increasing from low to re level of certainty of achieving this object of the control of the	Highways Study (Appendix 6) and the ting public transport interchanges. Finanges at Altrincham, which is a major city centre, is well served by a wire polink extension serving the Airport at 23 which contains works up to 2026. It can established network of Sustral links. As a result, it is considered the Appendix 7 also states that a Travensidered that the range of measure proposed development would have needium. However, it is considered the fective than Davenport Green which coverall scores found to be consistent on this objective has been upgrader tainty of achieving this objective. The unity to improve linkages from existing Carrington is also considered to least the considered the considered to least the conside
S4. Reduce crime, disorder and he fear of crime	0 Comments	0	0	High	N/A	N / A		

Davenport Gree	n							
		Timescale)			Nature of Eff	iect	
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
S5. Reduce poverty and social exclusion	+	+	++	High	Borough wide	Long term	Reduced social exclusion and improved quality of life.	Use of s106 agreements to secure the proposed training opportunities in the construction trades during the development period and for other permanent opportunities created by the development.
	including a for jobs is Wythensha however no order to he	sals for Dav n estimated greatest, p awe which is oted that Ma	4470 jobs for articuality Control identified in anchester Control archester are control are control identified in a control id	or people directly clifford and Gorso the Manchester C ore Strategy Publ and economic inac	employed at the Hill. Davenpo Core Strategy Pication docume tivity.	is location. The site ort Green is howev Publication documen ent proposes to prov	ber of jobs both during the construction is not well-related to many of Trafford's ver well related to areas of deprivation that area characterised by high levels wide 55ha of employment land in Wyther constructions of transport improvements are pro-	s more deprived areas where the need n outside of the plan area, such as s of deprivation and worklessness. It is enshawe within their own plan area in

As highlighted in the Davenport Green Sustainable Transport Strategy (Appendix 7), a range of transport improvements are proposed to connect Davenport Green to the wider public transport network, which would improve the accessibility of the employment opportunities available in the area. The development proposals also seek to engage deprived communities and individuals in the benefits of the construction phase, the long term business activities and the rural park. In recognition of these benefits, it is concluded that the development proposals for Davenport Green are likely to have a positive impact on this objective in the short to medium term and a major positive impact in the long term.

In light of the above, the appraisals of the other Strategic Locations contained within the Core Strategy have been reviewed and their scores against this objective have been found to be consistent. Trafford Centre Rectangle and Carrington were considered to offer similar opportunities to reduce poverty and social exclusion to Davenport Green. Pomona, Trafford Wharfside and the LCCC area are all located immediately adjacent to areas of deprivation within Trafford and in close proximity to, and accessible from, areas of deprivation in Salford. As a result, the level of certainty that the proposals for the LCCC area would have a positive impact on this objective has been adjusted to reflect this.

S6. E	incourage a	sense of	0	0	0	High	N/A	N/A	

Davenport Gree	n								
	•	Timescale)			Nature of Eff	fect		
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation	
community identity and welfare and value diversity, improve equity and equality of opportunity	The sub ob Green. As In light of t have been community	Comments: The sub objectives are primarily based on a residential community and are not considered to be as applicable to an employment-led development, suc Green. As a result, it is considered that the development proposals are unlikely to have any significant effects on this objective. In light of the above, the appraisals of the other Strategic Locations contained within the Core Strategy have been reviewed and their scores agains have been found to be consistent. The other Strategic Locations score positively where community facilities are offered to an existing or development, suc Green. As a result, it is considered that the other Strategic Locations contained within the Core Strategy have been reviewed and their scores against have been found to be consistent. The other Strategic Locations score positively where community facilities are offered to an existing or development, suc Green. As a result, it is considered that the objective.							
S7. Improve qualifications and skills of the resident population	Proposed I communitie opportunitie	- and training Policy SS1 es and indives for educa	make a spec viduals in the tion and skill	cific reference to e benefits of bo s development in	developing pro th the construct relation to the	grammes to assist ction phase and the management of the	Improved quality of life and reduced levels of deprivation and social exclusion. ion of the development. In addition, the disadvantaged people to access the joint in the level per level	obs created and to engaging deprived ermore, the rural park will also offer these benefits, it is concluded that the	
	developme term.	nt has resul	ted in the sc ne appraisals	oring being altere	d so that the d	evelopment proposa	he Core Strategy have been reviewed	ve impact on this objective in the short	

S8. Improve the health and,	+	+	+	Medium	More than	Long term	Increased opportunities and quality	
inequalities in health of the					local	-	of life	

Davenport Gree	n							
		Timescale	9			Nature of Ef	fect	
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
population	Comments: The development proposals have the potential to result in improvements to health by providing access to a new and extensive rural park. The Trafford Open Spaces Assessment of Need Update (2009) established that Hale Barns is an area deficient in accessible greenspace by 5.35 hectares. The provision of a rural park has the potential to have a positive impact on the sub-objective of increasing participation in, and access to, sport and physicallities. In addition, the Davenport Green Sustainable Transport Strategy (Appendix 7) states that the bus route from Altrincham to Davenport Green and the African feasibly be routed close to Wythenshawe Hospital, which would provide Trafford residents with better access to this important facility. In recognition of the it is concluded that the development proposals are likely to have a positive impact on this objective. In light of the above, the appraisals of the other Strategic Locations contained within the Core Strategy have been reviewed and their scores against the have been found to be consistent.							pace by 5.35 hectares. Therefore the access to, sport and physical activity havenport Green and the Airport could acility. In recognition of these benefits,
S9. Protect and improve local neighbourhood quality	Green. How is evidence developme be helpful i	ives are prir wever, one c e of cars be int offers the t is not likely	of the sub-obeing torched opportunity to have a si	ojectives relates to and fires being to tackle these is ignificant effect or	ofly tipping and set in the wo ssues to the be the performan	I it is noted that the odland areas despi nefit of the quality o ace of the proposals	I to be as applicable to an employment Green Belt and Landscape Implications te attempts to restrict vehicular access of the local environment. In conclusion, wagainst this objective.	Study (Appendix 12) states that there s. It is considered that the proposed whilst the reduction in fly tipping would
Environment								
E1. Reduce the effect of traffic on the environment	+	+	+	Low	More than local	Long term	Secondary impacts on air quality and greenhouse gas emissions	

Davenport Gree	n							
		Timescale)			Nature of Eff	iect	
SA Objective	0-5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
	Transport considerec on the GN acknowled A range of Davenport introduction Mancheste Metrolink f is noted th would have The Daver expansions sub-object demonstra improved p reducing m In conclus proposals its proximit In light of thave been	Green is loc Schemes SF I that develop ATU transpo ges that the measures v Green Sus n of two new er Airport, wh rom 2016. The at this route ee a positive in nport Green is at Junction ive of mana- tes that ther pedestrian ar notorised traff ion, the mea have some p y to the moto	PD. The site pment in this present in this present in this present in this present in the pment in the present	is presently not a location has the specific data or work is already sure be taken to in ansport Strategy ency bus services lirect rail connect nent proposals we ding and is not contain the sub-objective of Study (Appendix 6. Whilst this would be taken to act on the sustain rk, reduces the less of the other Str. The presence of	well served by potential to res in the impact of uffering the effect (Appendix 7) is to link Davengions to Manch ould safeguard ontained with Lamanaging traff (6) states that all d not necessation. Davenge of Sustrans considered the point of the ability objective vel of certainty ategic Location existing traffic	r public transport ar ult in unsustainable of the proposal on acts of congestion. essibility of the site states that linkages port Green to Altrincester city centre, is the proposed route TP3 which contains ic flows and congest new road infrastruity support the shifter Green is within the development accessibility of the e and its associated of this impact.	and is located in close proximity to the patterns of travel and augment congest the highway network is not available by public transport, walking and cycling to existing public transport interchatham, which is a major transport hub fewell served by a wide range of existing of the western loop to the Metrolink exworks up to 2026. It is therefore constitute to relieve congestion would also to more sustainable modes of transport to more sustainable modes of transport of the orbital cycle route arounding the location. The development proposals have the potential to have a site by public transport and by non-model, to core Strategy have been reviewed lighted in the GMTU transport model,	per Contributions to Highway and Public motorway network. Consequently, it is tion. Davenport Green was not included at the Nevertheless, RLAM's Appendix 13 and groms of transport. For instance, the inges would be improved through the or bus, rail and Metrolink services, and ing bus services and will be served by tension serving the Airport. However, it idered that the development proposals to be provided in the form of capacity ort, it may have a positive impact on the different Manchester Airport and Appendix 7 roposals would also provide new and positive impact on the sub-objective of motorised traffic should ensure that the otheral location of the site, coupled with
E2. Protect, enhance and restore open space, biodiversity, flora and fauna, geological and geomorphological features	+	+	++	Medium	Local	Long term	Improved image of Trafford	Amend development requirement (i) of Proposed Policy SS1 to include biodiversity.

SA Objective	Tir	mescale	1			Nature of Eff	ect	
2 00,000.00		5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
	approximately Opportunity A in the city reg RLAM notes concludes tha grassland fiel present in the development development The	y 14.5ha of Area. It is a agion that read that some at the preside with some locality) footprint proposals ment proposals are that signd the develocatures of the control that signd the develocatures of the control the control the control the control that signd the control the control that signd the control the control that signd the cont	of greenfield also noted the equires action of the bree sence of Greattered scruand the terprior to device on Great Crossals would objective of exthat would nificant ecolorelopment progy Update (Albert 1998) and the site, many sub-objective risty. In conditional ecolores	I land. The Ecolo at the Greater Man in order to considing habitat previous Crested Newtob and large patcrestrial phases of elopment could rested Newts and, result in the creensuring residents be created would opical net gains wooposals state that Appendix 14) and y of which contributes of conserving clusion, it is considered.	ogical Framew anchester Biod serve and prot lously recorder is may now no hes of ruderal f amphibians, mitigate any a by extension, ation of a sub is have access provide enhar yould be realis in o developme Green Belt and ute to its habita g and enhanc dered that deve	rork for Greater Mar liversity Action Plan (ect them. Nevertheled of or great crested no o longer be a constrated or such as Great Crested no such as Great Crested no the sub-objective of the sub-o	r built development. Accordingly, the nchester identifies Davenport Green (2009) identifies great crested newts as ess, it is noted that the Ecology Update ewts at the Davenport Green site has aint to development. Appendix 14 do nprove the suitability of habitat in the sted Newts. Nevertheless, it also impois species. As a result, there is son conserving and enhancing species divided within the rural park. The propagace. The Ecology Update (Appendix illes and an array of other fauna, includerall scheme. The proposals offer the within 30m of the northern edge of the tions study (Appendix 12) produced or tained. It is therefore considered that the ronment; conserving and enhancing are likely to protect biodiversity, flora a	as a Great Crested Newt Biodive is a species of conservation importate (Appendix 14) produced on behas now effectively been lost. It there is note that the establishment of northern part of the site for reptile lies that moving the animals from the uncertainty over the impact of ersity. Posals would thereby make a pose (14) produced on behalf of RLAM ling birds, badgers and bats, and we potential to enhance Sites of Biological Davenport Green Wood SBI. The behalf of RLAM both note that the proposed development would hall habitat diversity; and conserving
	the potential h	have a pos				site once the rural pa	ark has become established. Core Strategy have been reviewed an	v

Davenport Gree	n								
		Timescale	9			Nature of Eff	fect		
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation	
climate change	Comments: Davenport Green is located in an area that is defined as being within the least accessible parts of the Borough by the Developer Contributions to Highway and Transport Schemes SPD. The site is presently not well served by public transport and is located in close proximity to the motorway network. Consequently considered that development in this location has the potential to result in unsustainable patterns of travel and augment congestion. Although Davenport Green not included on the GMTU transport model, RLAM's Appendix 13 acknowledges that the highway network is already suffering the effects of congestion. A range of measures would however be taken to improve the accessibility of the site by public transport and non-motorised forms of transport. For instance Davenport Green Sustainable Transport Strategy (Appendix 7) states that linkages to existing public transport interchanges would be improved through introduction of two new high frequency bus services to link Davenport Green to Altrincham, which is a major transport hub for bus, rail and Metrolink services Manchester Airport, which offers direct rail connections to Manchester city centre, is well served by a wide range of existing bus services and will be sen Metrolink from 2016. The development proposals would safeguard the proposed route of the western loop to the Metrolink extension serving the Airport. However, is noted that this route has no funding and is not contained with LTP3 which contains works up to 2026. The woodland planting proposed as part of the rural park and the protection of existing areas of woodland could contribute to the sequestration of carbo								
	developme Excellent I initiatives to to improve the propos with its pro- information contained value In light of thave been will require	ent would als BREEAM ra o address cl the accessil ed woodland oximity to the n available of within the Co the above, the found to be e comparable	so aim to be ting and wo imate chang bility of the s d planting, e ne motorway n energy cor Strategy. The appraisal consistent. I e standards	built to exemplary uld aim to achieve would be introdite by public trans nsure that the provential of the provential of the other strain undertaking this of energy efficien	r sustainability are an Outstand uced, such as a port and non-noposals would less the level of both the constructions it is recognise by in buildings.	standards, with RLA ding BREEAM rating a cordon charge for notorised forms of tr have a positive impactation and operation as contained within the dight all developments. Carrington would here are contained within the contained within the dight all developments.	M's Proposed Policy SS1 stating that the graph where feasible. RLAM's Proposed Policy vehicles entering the site. In conclusion ansport, together with the standards of act on the objective. Nevertheless, the pact. The certainty of the impact is an of the development, something which the Core Strategy have been reviewed ent will inevitably contribute to climate chave a particularly positive impact on the	ne built development would achieve an olicy SS1 also states that a series of a the measures that would put in place building and the sequestration value of peripheral location of the site, coupled lso reduced by the limited amount of applies to all of the Strategic Locations and their scores against this objective hange and that Core Strategy policy L5 his objective because it would not only	
			ransportation	purposes.			ancement of the Mosslands as a carbo		
E4. Reduce impact of climate change	+	+	+	Medium	Local	Long term		Core Strategy policy L5 will ensure appropriate measures are taken to reduce the risk of flooding.	

Davenport Gree	n							
		Timescale)			Nature of Eff	fect	
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
E5. Reduce the environmental	Davenport Appendix 1 impact on climate cha should ens of climate c	Green is wi Green is co I1 also demo the sub-obje ange by pro- ure that the change by en the above, the	nsidered to constrates that ective of mini- viding addition proposals hat insuring that one appraisals	be at a low risk of the property of the proper	f flooding as d in is suitable fo flooding and ir ecies through act on the sub rected away fro ategic Location	emonstrated by the r the use of SUDs. Increasing the use of the creation of a ruit-objective of minimism areas at risk of flus contained within the results of the secontained within the results of the	Flood Risk and Drainage Study (Appe As a result, it is considered that develop f SUDs. The development proposals we ral park. In addition, the commitment to sing water consumption. In conclusion, gooding and by leading to the creation of	and their scores against this objective
impacts of consumption and		·		LOW	local	Long term		
production	waste man the Greate notwithstar In light of the the approa Strategic L provided for	ent on the si nagement face r Manchestending the evi he above, the ch taken to location and or the Strate	cilities, the liker Waste DPI dence provide e appraisals Davenport G a contributio	tely quantities of vol. Appendix 8 of Federal for this site, the of the other Stratureen. It is noted the towards the pros, the performances, the performances.	vaste generate RLAM submiss e performance egic Locations nat the Trafford ovision of additi	d during construction 2010 estimates of the proposals ag contained within the Infrastructure Capa onal utility capacity	on and operation and the amount of was the amount of waste that will be general painst the objective is uncertain because the Core Strategy have been reviewed an acity Study (2009) identifies the necessal is a requirement of the development pr	ation. Issues relating to the capacity of ste treatment needed are considered in ted by the development. In conclusion, detailed quantities are not known. It drevised to make them consistent with any infrastructure requirements for each oposals. Notwithstanding the evidence ctive have been changed to uncertain
E6. Conserve land resources and reduce land contamination	-	-	-	High	Local	Long term		To minimise the need to release additional greenfield sites development should be built to an appropriate density whilst still providing for appropriate high quality environment.

		Timescale	;			Nature of Eff	fect	
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
	proposals developme the sub-ob the develop 99ha would In light of thave been and will the homes buil in Policy S derelict an	pment site of would lead to would lead to ent proposals jective of recomment proposals do be managed the above, the found to be ereby have a lit on previous the same and the	o the loss of a are unlikely ducing the all sals are cored as a rural ne appraisals consistent. It is positive im all y develope Centre Real land in the	14.5ha of greenfing to offer the opposition of contamination of contamination of the other strain of the other strain of the sub-out land. LCCC are cangle comprises	eld land. RLAN ortunity to reduct nated, derelict come negative significance of ategic Location sites share the bjectives of re a has a lower or principally of heless, part of	h's Appendices 13 a ce land contamination and underused land impact on this object this negative impact s contained within the characteristics of beducing the amount of score because the previously develop	in 40% of this 36.42ha site being used and 15 note that the site has a low risk on in the Borough and are therefore unld. In conclusion, as a result of the loss ctive. However, 21ha of the site would be on the objective has been reduced. The Core Strategy have been reviewed being previously developed, contaminated contaminated, derelict and underuse explicit references to addressing potentied land and the proposals would help ises of a greenfield site and it is there	of being contaminated. As a result, the likely to have any significant impact of a significant area of greenfield land be retained as open land and a further and their scores against this objective land that are proposed for housing land and Increase the percentage it is contamination to contaminate
	proposals t	or triis locati	0.1 0.1 1.10 0.2					
E7. Protect and improve water	proposals t	+	+	Medium	Local	Long term	Secondary impacts on biodiversity	
E7. Protect and improve water quality	+ Comments RLAM's Flot these susta providing h and its sub In light of t have been Centre Rec	+ ood Risk and ainable drain ligh levels of topictives. The above, the above, the above of the	+ d Drainage S lage technique attenuation ne appraisals consistent.	Sutdy (Appendix 1 ues could protect and infilltration of s of the other StraThe proposals for were considered	and their Appendially storm water. In ategic Location LCCC are cort to be uncertaint.	opendix 13 notes the uplift the water qual conclusion, the devenue of the contained within the devenue of the property of the	Secondary impacts on biodiversity at the site is suitable for the use of SUI lity of existing watercourses, including to relopment proposals are considered to lead to the Core Strategy have been reviewed all due to the locations distance from water strategy was a significant amount emitigation measures are adopted.	the Timperley and Fairywell Brooks, have a positive impact on this object and their scores against this object atercourses. The proposals for Traffo

		Timescale Nature of Effect							
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation	
	Transport the Daven associated that have Mancheste Neverthele instance, t the introdu Mancheste Metrolink f link the sit	Green is loc Schemes SF port Green A with the M5 a detrimenta er Air Quality ess, a range he Davenpor ction of two er Airport, wh rom 2016. T e with the or	PD. The site ir Quality stu 6 motorway. I impact on Action Plan of measure t Green Susnew high frenich offers dhe developmbital cycle ro	is presently not wady (Appendix 10). Consequently, it the air quality in Progress Report I s would be implestainable Transporquency bus servicirect rail connectionent proposals would around Manc	rell served by prepared on build is considered the local area has highlighted remented to imput Strategy (Apples to link Daveons to Manchould safeguard hester Airport	public transport and in pehalf of RLAM, part that development in and on an Air Qual I that road transport in prove the accessibility pendix 7) states that penport Green to Altring ester city centre, is the proposed route	le parts of the Borough by the Develop is located in close proximity to the mo of the site is also within an Air Quality this location has the potential to resultity Management Area. This is partic remains the largest source of emission ity of the site by public transport and linkages to existing public transport in the chan, which is a major transport hub well served by a wide range of existing of the western loop to the Metrolink of the could be could be compared to the could be could be compared to the could be could be could be compared to the could be could be could be compared to the could be could be could be could be could be compared to the could be co	torway network. In addition, as no Management Area for Nitrogen D t in unsustainable patterns of traveularly significant given that the G is of Nitrogen Oxides in the sub-renon-motorised forms of transporterchanges would be improved the for bus, rail and Metrolink services and bus services and will be servextension serving the Airport and	
	Furthermo Quality Str expected t conclusion have some	re, the propoudy (Append o be negligate, the measur	osed woodla ix 10) prepa ible for both res that woul pact on the s	nd planting could ared on behalf of PM10 and Nitrog d be taken to imp	potentially have RLAM states en Dioxide and rove the acces	ve a positive impact that the relative cha d, as a result, the in sibility of the site by	on air quality in the local area. It is a range in pollutant concentrations as a npact of the development upon air que public transport and by non-motorised ocation of the site, coupled with its program.	result of the proposed developm aility is considered to be negligat traffic should ensure that the prop	
	these effer Strategy h locations in proposals air quality the area. I	cts are equal ave been revenclude meas for Pomona, is protected. In the case o	lly applicable viewed and recures to redu Trafford Wh In the case f Carrington,	e to the other Stra revised. In underta revised are and to arfside and Traffo of LCCC area the the uncertain sco	ategic Location aking this it is that the releva ord Centre Rec uncertain scor ore reflects the	s. In light of the aborecognised that all on the motorway access tangle have been che reflects the existing fact that the site is	the implication of major built developmine, the appraisals of the other Strategif the locations are close to or within a es for the locations already suffer from langed to neutral as the public transport g congestion in the area and the develocated in an area that is defined as both mes SPD, is not particularly well-relations.	gic Locations contained within the in AQMA, the proposals for each im congestion. The performance of int improvements are likely to mea lopment of major trip generating useing within the least accessible pa	

Davenport Gree	n							
		Timescale	;			Nature of Eff	ect	
SA Objective	0-5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
diversity and distinctiveness of landscape and townscape character and cultural facilities	approximal being perhangerive However, i that the ke proposals Implication most vulne buildings of farmhouse considered. In conclusion rural park outweigh the enhancing. In light of the have been case of Trangeria, delivand the Grutilised brouting bridgeria.	opment property 14.5ha of aps the most impact on the tis noted that y landscape also involves study (Apperable to cooperable that the proof state in landscape to the above, the above, the found to be afford Centre er improvement and II Prest wonfield site,	of greenfield thistorically the sub-object at the Ecolog features of the creation tendix 12) not alesence. Protes and Roarn the land the posals could be development is therefore tharacter and the appraisals consistent. At Rectangle the potents to the Epytery. In the the protectic	land. The develor significant landsolive of protecting and protect	pment proposa capes in the Bo and enhancing dix 14) and Gr substantial her which will pro- neights will be r S1 also makes In addition, the ural park and ive impact on the some threats to be protection aff the proposals with nhancing listed ategic Location roposals all of the reflect the pote- ing Aqueduct (viton, the major of the listed Chu	als have the potential prough by the Traffor landscape character leen Belt and Landscape gerows and three worde opportunities the restricted and that the sa specific reference representations suthat the design and the sub-objective of potential for key landscape would have a positive label buildings. It is contained within the Strategic Location ential for the develop Grade II* listed) and positive impact refle	cape Implications study (Appendix 12) proceeding and blocks, would be retained as poor enhance the landscape. In addition, the built development would not be located to protecting, and where possible end brotecting and where possible end brotecting and enhancing sites of archaed archaed the study of the content landscape, it is is considered that the cape features and the setting of nearby the core strategy have been reviewed a sins are expected to have some positive in ment proposals to enhance the setting of protect and enhance the setting of Pugicts the potential for the proposals to lead the proposed production of an Area Activity.	and strip fields, which are identified as sation Report (2008). This would have roduced on behalf of RLAM both state art of the development proposals. The RLAM's Green Belt and Landscaped where the adjacent communities are nhancing, the setting of nearby listed that the site of a medieval moated aid in its interpretation. It is therefore ological importance. The potential positive impact of the the y listed buildings has the potential to objectives of restoring, protecting and and their scores against this objective impact on townscape character. In the of the Barton-upon-Irwell Conservation in's Grade I listed church of All Saints and to the redevelopment of an under-

Economic								
EC1. Enhance Trafford's high	+	++	++	Medium	GM wide	Long term	Contributing to overall pool of jobs	

Davenport Gree	n							
Davonport Groo		Timescale	•			Nature of Eff	fect	
SA Objective	0 - 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation
performance and sustainable economy to provide a powerful contribution to regional growth	Davenport of attractin Locations of the drivers noted that developme Mancheste support the It is noted, Borough's Davenport in relation perceived Review (Arecent year (June 201) proposals employmer In conclusi Borough's contribution means that In light of treduced to	sals would m Green Com g large level contained wi of the sub there is a g ent proposals r Publication proposals f however, th contribution Green. In a to the tests to be undes ppendix 15) rs. Moreove 1) concluded for Davenpo nt land at Wy on, although requirement n to Trafford it it is anticipa the above, th medium an	mercial Reviss of investmenthin the Corregion's econgeneral views also have the Correct of Airport Ciliat the Trafforto the required dition, Traffin PPS4. I birable to the prepared or r, the Assest that the traffort Green congression of the Trafford S, the development of the trafford S, the trafford S and S	ew submitted on ent from multi-nate Strategy as bein nomy with its accordance of amongst stakeholder the potential to suegy and the object and the Medi-Pord Employment Latements suggester ford's PPS4 assest should also be a market can be a behalf of RLAM sment of the Potend in office market of the Potend in o	behalf of RLAM ional businesse in appropriate essibility from a colders that Daupport the need tives of the Maark. and Study (200° d in the Greater sment of office recognised that successfully train has demonstrential Opportunite demand ovin various located Study (2009 of for Davenport e. The proximit posals have the Locations has in this objective	In November 2010 as and considers that for their business. The highly skilled labor venport Green is a differ for jobs in Wythen anchester Airport Matter Airport	ation in Trafford and result in the creation considers that Davenport Green is the cast many companies seeking new office being he MIER review highlighted the attractivur pool in Cheshire. In addition, the Trattractive to the market for employment ishawe, the growth of the airport, which asterplan. Furthermore, development at sufficient supply of suitable and developal yment Land Position Statement of Augustorough (2010) concluded that the site was afford Quays have demonstrated that for attractive to office development and the celetating to the Manchester Airport City Estates shifted focus toward city centres d and Manchester. The Manchester Comfficient supply of suitable and developable tential to create an attractive employment to Manchester Airport, which is a kellogical positive impact on this objective in revised. For consistency, the level of centred park.	only site within Trafford that is capable buildings will not consider the Strategic veness of south Manchester as one of afford Employment Land Study (2009) development. Given its location, the is identified as a Strategic Site in the Davenport Green has the potential to ble employment sites exist to meet the st 2009 without the need for the site at vas not suitable for office development ormer industrial areas that have been not the Davenport Green Commercial development in South Manchester in Enterprise Zone and Davenport Green and larger town centres and that the re Strategy is also proposing 55ha of the employment sites exist to meet the not development that makes a positive ery driver of growth for the city region, in the medium and long term.

Davenport Gree	een Timescale Nature of Effect										
	Timescale										
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation			
EC2. Reducing disparities by releasing the potential of all residents particularly in areas of disadvantage	+	+	++	Medium	Borough wide	Long term	Increased opportunities and quality of life.	Use of s106 agreements to secure the proposed training opportunities in the construction trades during the development period and for other permanent opportunities created by the development.			
	Comments: The proposals for Davenport Green would result in the creation of a significant number of jobs both during the construction and operation of including an estimated 4470 jobs for people directly employed at this location. The site is not well-related to many of Trafford's more deprived are for jobs is greatest, particualrly Clifford and Gorse Hill. Davenport Green is however well related to areas of deprivation outside of the Wythenshawe which is identified in the Manchester Core Strategy Publication document as an area characterised by high levels of deprivation Although it is noted that the Manchester Core Strategy Publication document proposes to identify 55ha of employment land within their own planeds of Wythenshawe. Furthermore, as highlighted in the Davenport Green Sustainable Transport Strategy (Appendix 7), a range of transport proposed to connect Davenport Green to the wider public transport network. The development proposals also seek to engage deprived communing in the benefits of the construction phase, the long term business activities and the rural park. It is therefore considered that the development proposals also seek to engage deprived communing in the benefits of the construction phase, the long term business activities and the rural park. It is therefore considered that the development proposals in the rural park, address basic skills issues and link workless planed in the construction of these benefits, it is concluded that the development proposals for Davenport Green are likely to have a positive impact on this objective in the been reduced to a minor positive to reflect the timeframe for the implementation of the proposals and the need to remediate / provide influenced to a minor positive in the medium term due to its proximity to areas of deprivation and the education facilities that would be provided.							It's more deprived areas where the need ion outside of the plan area, such as levels of deprivation and worklessness. It within their own plan area to meet the a range of transport improvements are ge deprived communities and individuals the development proposals could have a s and link workless people to vacancies, we impact on this objective. In this objective in the medium term has rediate / provide infrastructure. Trafford would be provided.			
EC3. Enhance Trafford's image as a business and tourism destination	+	++	++	Medium	Borough wide	Long term	Improved perceptions of Trafford	Other policies in the Core Strategy will ensure that high standards of design are achieved in new development.			

		Fimescale								
SA Objective	0 – 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation		
	Comments: The Davenport Green Commercial Review (Appendix 15) prepared on behalf of RLAM states that Davenport Green has the potential to become one of the UK's premier office-led business parks. It is also recognised that development at Davenport Green has the potential to support the proposals for Airport City and the Medi-Park and provide agglomeration benefits. The development proposals undoubtedly have the potential to provide a high quality employment development which would be visible from the motorway and could thereby boost the image of Trafford as a business destination. It is however recognised that the Assessment of the Potential Opportunities and Impacts Relating to the Manchester Airport City Enterprise Zone and Davenport Green (June 2011) concluded that the trend in office market demand over the last 15 years has shifted focus toward city centres and larger town centres and that the proposals for Davenport Green could be developed in various locations within Trafford and Manchester.									
	The development proposals would also result in the provision of a rural park that will form a new visitor destination for informal recreation, education and natu conservation. The rural park could therefore provide a new local tourist attraction. In recognition of these benefits, it is concluded that the development proposals a likely to have a positive impact on this objective.									
	In light of the above, the appraisals of the other Strategic Locations contained within the Core Strategy have been reviewed and revised. The performance Carrington against the objective in the short term has been reduced to a minor positive to reflect the timeframe for the implementation of the proposals and the neet to remediate the site / provide appropriate infrastructure. Whilst Carrington does not presently have the same degree of visibility as the other Strategic Locations, the development proposals will address this by resulting in more activity in the area. There is a high level of certainty that the proposals for LCCC area and Traffor Centre Rectangle would have a positive impact on this objective due to the fact that there are major tourist attractions within/immediately adjacent to these locations.									
Encourage the long term ainability of Trafford's Town	?	?	?	Low	More than Local	Long term		· •		

Davenport Gree	n									
		Timescale)			Nature of Eff	fect			
SA Objective	0 - 5 years	5 – 10 years	10+ years	Certainty	Scale	Permanence	Secondary, cumulative, synergistic	Mitigation		
Centres	Comments: The development proposals would result in a significant amount of B1 office development taking place in an out of centre location. Nevertheless, a need for of development in the Borough was identified by the Trafford Employment Land Study (2009) and the Trafford Other Town Centre Uses Study (2010) established there are likely to be insufficient suitable and available sites in Trafford's town centres for office development. It is however noted that Trafford's PPS4 assessment office floorspace in the Borough concluded that Davenport Green was not suitable for office development in relation to the tests in PPS4. The other town centre uses that would be provided at Davenport Green would be ancillary to the development and, as noted in RLAM's Appendix 13, would not be direct competition with Trafford's town centres. Furthermore, Core Strategy policy W2 should ensure that the proposal would do not have a detrimental impact Trafford's town centres. In conclusion, whilst there is likely to be insufficient suitable and available sites in Trafford's town centres to meet the Borough's needs for office development with this site has the potential to provide, Trafford's PPS4 assessment of office floorspace in the Borough concluded that Davenport Green was not suitable for of development in relation to the tests in PPS4 and therefore its potential impact on town centres was not assessed. The lack of definitive information on this methat the impact of the proposals against the objective is uncertain. In light of the above, the appraisals of the other Strategic Locations contained within the Core Strategy have been reviewed and their scores against this object have been found to be consistent. However, the level of certainty that the proposals for Trafford Centre Rectangle would have a neutral impact on the objective have been feduced to medium for consistency. The level of certainty that the proposals for Carrington would have a neutral impact on the objective have been feduced to medium for consistency. The leve									
EC5. Improve the social and environmental performance of		+	+	Medium	Borough wide	Long term				
the economy	Comments: The development proposals would result in the provision of a rural park and measures would be implemented to ensure the built development achieves a hi standard of sustainability and and that the employment opportunities available are accessible by public transport and from areas of deprivation. It is therefore considered that the proposals for Davenport Green have the potential to have a positive impact on the social and environmental performance of the economy and it concluded that they would have a positive impact on this objective. In light of the above, the appraisals of the other Strategic Locations contained within the Core Strategy have been reviewed and revised. The performance of the development proposals for Trafford Centre Rectangle against this objective have been changed to minor positive to reflect the fact that they will result in the provisity of employment opportunities in an accessible location that is well-related to areas of deprivation and will also enhance access to Trafford Park.									

Sustainability Summary

The proposals for Davenport Green would have a positive impact on a number of sustainability objectives. In particular, by resulting in the provision of a high quality business park in an area that is attractive to market, visible from the motorway closely related to Airport City and the Medi-Park, it is considered that the development proposals have the potential to have a major positive impact on the objectives relating to enhancing Trafford's high economic performance; and enhancing Trafford's image as a tourism destination. Although Davenport Green is not well-related to many of Trafford's more deprived areas where the need for jobs is greatest, it is well-related to areas of deprivation outside of the plan area, such as Wythenshawe. Measures would also be taken to improve the accessibility of the site from areas of deprivation and the proposals also seek to engage deprived communities and individuals in the benefits of the construction phase, the long term business activities and the rural park. It is therefore considered that in the long term the development proposals also have the potential to have a major positive impact on the objectives relating to reducing poverty and social exclusion; and reducing disparities. By protecting existing biodiversity on site and improving the ecological and recreational value of Davenport Green through the creation of a rural park, it is considered that the proposals also have the potential to have a major positive impact on the objective relating to open space, biodiversity, flora and fauna.

Davenport Green is located in an area that is defined as being within the least accessible parts of the Borough by the Developer Contributions to Highway and Public Transport Schemes SPD. The site is presently not well served by public transport and is located in close proximity to the motorway network. Nevertheless, a range of measures would be implemented to improve the accessibility of the site by public transport and non-motorised forms of transport. The proposed transport infrastructure would also have a positive impact on the objective relating to enhancing transport infrastructure and improving accessibility. In addition, it is considered that the proposed measures have the potential to have some positive impact on the objectives relating to reducing the effect of traffic on the environment and reducing contributions to climate change, and should ensure that the development proposals have no significant impact on the objective of protecting and improving air quality. Nevertheless, the peripheral location of the site, coupled with its proximity to the motorway network, reduces the level of certainty of this impact on these objectives.

Davenport Green is at a low risk of flooding and is considered to be suitable for a full range of sustainable drainage techniques. As a result, it is considered that the development proposals would also have some positive impact on the objectives relating to reducing the impact of climate change; and protecting and improving water quality. The provision of a rural park, together with the protection of the setting of nearby listed buildings and the retention of key landscape features, should ensure that the proposals have a positive impact on the objective of protecting and enhancing landscapes and townscape character. In addition, the provision of the rural park should have some positive impact on the objective relating to improving health and its sub-objective of increasing participation in, and access to, sport and physical activity facilities. The proposals would also have some positive impact on the objectives relating to improving qualifications and skills; and local neighbourhood quality.

However, the development of the site would lead to the permanent loss of a significant area of greenfield area and is unlikely to offer the opportunity to reduce land contamination in the Borough. As a result it is considered that the development proposals would have a negative impact on the objective relating to conserving land resources and its sub-objective of reducing the amount of contaminated, derelict and underused land. The impact of the proposals on the objective of reducing the environmental impacts of consumption and production is also considered to be uncertain.

Key for effects											
++ major positive;	+ minor positive;	0 neutral;	minor negative;	– major negative;	? uncertain						