# Rotherham local plan

## **Publication Sites & Policies**

### **Local Plan Policy Viability Assessment**

### September 2015



#### Contents

Introduction	.2
Local Plan policy viability assessment	.2
Understanding the assessment tables	.3
Findings	.3
Appendix 1: Local Plan policy viability assessment tables	.4

#### Introduction

- 1. This document assesses the potential impact of Local Plan policies on the viability of development proposals.
- 2. The National Planning Policy Framework<sup>1</sup> (NPPF) and Planning Practice Guidance<sup>2</sup> recognise that the 'developer funding pot', or residual value, is finite. Decisions relating to how this pot is distributed between affordable housing, infrastructure, and other policy requirements of Local Plans have to be considered as a whole they cannot be considered in isolation of each other. Planning Practice Guidance indicates that viability assessment should be considered as a tool that can assist with the development of plans and plan policies. It should not compromise the quality of development but should ensure that the Local Plan vision and policies are realistic and provide high level assurance that plan policies are viable.

#### Local Plan policy viability assessment

- 3. This document provides an update to the Whole Plan Viability Assessment (February 2013<sup>3</sup>) undertaken to inform Rotherham's Core Strategy<sup>4</sup> and preliminary work on Rotherham's proposed Community Infrastructure Levy (CIL). It should be read alongside the 2013 Study. In assessing the viability of Local Plan policies and the Community Infrastructure Levy, assumptions need to be made in terms of average costs for development (e.g. per dwelling). Such assumptions were made for the evidence base (Whole Plan Viability Study and CIL Study) supporting the Core Strategy (and setting the context for supporting policy in the Sites and Policies document and any future SPD). They were also made in the evidence base for CIL (CIL Study and Addendum).
- 4. Further work to update the evidence base for the Local Plan and CIL has since been undertaken. The Local Plan and CIL have been prepared in tandem. Viability assessment to inform the setting of CIL rates has been informed by developing Local Plan policy. Together this work has enhanced the understanding of the impact of Local Plan policy on development viability in Rotherham. This more recent work includes the Rotherham CIL Study 2013<sup>5</sup> and 2014 Addendum<sup>6</sup>.
- 5. The Rotherham Infrastructure Study 2012<sup>7</sup>, referred to in the original 2013 Whole Plan Viability Study, remains relevant but this has also been updated (to inform the CIL Draft Charging Schedule<sup>8</sup>). (The Infrastructure Study informed the Infrastructure Delivery Plan/Schedule included in the Core Strategy Appendix 1).
- 6. Various Policies in the Local Plan refer to the intended publication of Supplementary Planning Documents (SPDs). The Council is mindful of NPPF para 152 that SPDs should not "add unnecessarily to the financial burdens on development". Assessments of these SPDs will be undertaken as part of their preparation.

<sup>4</sup> http://rotherham.limehouse.co.uk/portal/planning/cs/adopted\_cs/adopted\_cs

<sup>6</sup> See file number 03 at : <u>http://rotherham.limehouse.co.uk/portal/planning/cil/cil\_dcs?tab=files</u>

<sup>&</sup>lt;sup>1</sup> <u>http://planningguidance.planningportal.gov.uk/blog/policy/achieving-sustainable-development/plan-making/#paragraph\_173</u>

<sup>&</sup>lt;sup>2</sup> http://planningguidance.planningportal.gov.uk/blog/guidance/viability-guidance/viability-and-plan-making/

<sup>&</sup>lt;sup>3</sup> See file number 09 at : <u>http://rotherham.limehouse.co.uk/portal/planning/cil/cil\_dcs?tab=files</u>

<sup>&</sup>lt;sup>5</sup> See file number 02 at : <u>http://rotherham.limehouse.co.uk/portal/planning/cil/cil\_dcs?tab=files</u>

<sup>&</sup>lt;sup>7</sup> See file number 08 at : <u>http://rotherham.limehouse.co.uk/portal/planning/cil/cil\_dcs?tab=files</u>

<sup>&</sup>lt;sup>8</sup> See file number 01 at : http://rotherham.limehouse.co.uk/portal/planning/cil/cil\_dcs?tab=files

#### Understanding the assessment tables

- 7. The possible impact of policy in the Local Plan on development proposals is assessed in appendix 1.
- 8. The tables shown in grey refresh the previous assessment of Core Strategy policies, undertaken in the 2013 Study. Each Core Strategy policy has the prefix 'CS'. Under each of these tables the assessment then sets out those related policies which are included in the Publication Sites and Policies document. Each Sites and Policies policy is shown in blue and has the prefix 'SP'.
- 9. Each Local Plan policy is analysed to highlight possible issues / costs impacting on development viability. Extracts from policy wording are included, emboldened to identify particular costs. Core Strategy policies are listed by theme detailed "development management" polices from the Sites and Policies document are linked to the main relevant strategic policy. It should be noted however that many policies are inter-related and as such may relate back to other Core Strategy policies too. Policies have been assessed to identify likelihood of cost implications (see coding below); when costs may be imposed; to give an estimate of cost; and a comment is included where necessary.

Cost implication coding:



#### Findings

10. As indicated below 20 policies in the Core Strategy, and 33 policies in the Sites and Policies document have a cost implication, or a possible cost implication:

Local Plan document	No. of policies and their cost implication		cost implication
Local Flan document	Yes	Possibly	No
Core Strategy	11	9	14
Sites and Policies	18	15	37

11. The assessment shows that where policies within the Sites and Policies document have a definite or possible cost implication, the cost implications have been taken into account in previous viability assessment in 2013 (for example, where viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs, or where any cost implications have been taken into account in the assessment of a higher level Core Strategy policy). A number of policies also provide flexibility in terms of viability. For example SP60 Policy introduces a requirement to meet the relevant BREEAM 'very good' standards for non-residential buildings over 1,000sqm. The policy caveats the BREEAM requirement with: 'unless it can be demonstrated that it would not be technically feasible or financially viable.'

#### Appendix 1: Local Plan policy viability assessment tables

Policy				
Cost	When imposed	Estimated cost	Comment	
Core Stra	Core Strategy Theme : Delivering development in sustainable locations			
CS1 : Del	ivering Rotherham's spatial strategy :			
	ents of overall spatial strategy. Indicative prov ructure and planning applications. Dinnington I		y settlement. Bassingthorpe Farm as strategic allocation: requirements rley as Principal Settlement.	
	Delivery is also addressed through the Infra			
Possibly	According to settlement hierarchy. Also 1 Broad Location for Growth and 1 Strategic Allocation.	Infrastructure costs were originally identified in the Infrastructure Delivery Plan (IDP) to inform Core Strategy. Have since been updated to inform CIL preparation.	Infrastructure requirements to deliver the strategy managed via the IDP and Policy CS32.	
SP1 : Site	es Allocated for Development			
Identifies t	the sites allocated for new development			
No	n/a	n/a	n/a	
CS2 : Deli	ivering development on major sites			
Masterpla	Masterplanning required for strategic location, broad location for growth and encouraged on all large scale major sites			
"Detailed	masterplanning and the preparation of app	ropriate Design Codes will be required	"	
Possibly	1 Broad Location for Growth and 1 Strategic Allocation. And 'large scale major sites': for dwellings - sites of 4 ha or more, or 200 or more dwellings; for all other uses - >10,000 sq m or > 2 ha.	Masterplanning / Design Code costs – industry standards included in viability assessments.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs.	

Policy				
Cost	When imposed	Estimated cost	Comment	
CS3 : Locat	ion of new Development			
Critorio for o	llegating development sites			
No	Illocating development sites. n/a	n/a	n/a	
	1// 4	11/4	11/4	
CS4 : Green	Belt			
Strategic Gre	een Belt policy. Setting requirements for a G	Green Belt review.		
No		n/a	n/a	
SP2 : Devel	opment in the Green Belt			
Detailed for a				
No	tors used to assess development proposal in n/a	npact on the openness of the Green Belt n/a	2/2	
	Workers Dwellings in the Green Belt	n/a	n/a	
SF5. Kurai	workers Dweinings in the Green Beit			
Requirement	ts to demonstrate need for new housing for i	rural workers in the Green Belt, including f	unctional need and design.	
No	n/a	n/a	n/a	
SP4 : Exten	sions to Buildings in the Green Belt			
Drevention	f "dianyanaytianata additiana" fyana aytanaiay	a and alterations to aviating buildings in th		
Prevention o	of "disproportionate additions" from extension	is and alterations to existing buildings in tr	ie Green Beit.	
4.28 "The Co	ouncil issues further quidance (Developmen	t in the Green Belt Supplementary Plann	ing Document and with the Householder Design Guide	
	tary Planning Document)"			
No	n/a	n/a	n/a	
SP5 : Altern	native Uses for Buildings within the Greer	n Belt		
Criteria to as	ssess change of use or conversion of building	gs in the Green Beit.		
4.31 "The Co	ouncil has prepared further quidance to assi	st and advise applicants in preparing their	proposals, set out in the Development in the Green Belt	
Supplementary Planning Document."				
No	n/a	n/a	n/a	

Policy			
Cost	When imposed	Estimated cost	Comment
SP6 : Repl	acement Buildings in the Green Belt		
Policy to pr	revent loss of buildings in Green Belt that posi-	itively contribute to landscape character of	r that have architectural/ historic interest.
4.34 "The (	Council prepared a Supplementary Planning	<b>Document</b> outlining detailed criteria to e	nable the successful replacement of buildings within the Green Belt."
No	n/a	n/a	n/a
SP7 : New	Agricultural or Forestry Buildings or Strue	ctures in the Green Belt	
	ssess new agricultural or forestry buildings or		
No	n/a	n/a	n/a
5P8 : Infill	ing Development within the Green Belt		
Defining w	nen infilling of gaps in Green Belt villages by r	new houses may be allowed	
Doming W			
4.36 "Furth	er guidance is set out in the Development in t	the Green Belt Supplementary Planning	Document."
No	n/a	n/a	n/a
SP9 : Prev	iously Developed Sites within the Green B	elt	
Policy asse	essing proposals for the infilling or redevelopm	nent of previously developed sites in the G	reen Belt.
A 30 "Eurth	er guidance is set out in the Development in t	the Green Belt Sunnlementary Planning	Document "
Possibly	Some developments	Cost of remediation of contamination	Viability assessment includes an allowance for professional fees
1 0331019		or other abnormal costs will come off	which will include planning application and accompanying inputs
		land cost.	······································
SP10 : Pro	posals for Outdoor Sport, Outdoor Recrea	tion and Cemeteries in the Green Belt.	
Criteria for assessing proposals for appropriate facilities for outdoor sport, outdoor recreation and cemeteries in the Green Belt.			
"A self-set set to be a set of the mean end of the Development Direction of the set of the development of th			
"Applicants will be expected to prepare appropriate Management Plans for new sports development or extensions to existing sports facilities in the Green Belt"			
4.40 : "A robust Management Plan will demonstrate how mitigation measures can be put in place to overcome detailed concerns and issues."			
Possibly	Some developments	Management Plan costs – industry	Viability assessment includes an allowance for professional fees
		standards included in viability	which will include planning application and accompanying inputs.
		assessments.	

Policy	Policy				
Cost	When imposed	Estimated cost	Comment		
CS5 : Saf	feguarded land				
Setting are	Setting areas of search for safeguarded land; and policy in sites identified.				
No n/a n/a n/a					
CS6 : Meeting the housing requirement					
Setting ho	Setting housing requirement and principles for site allocation and release. Housing trajectory.				

Setting nousing requirement and principles for site anocation and release. Housing trajectory.			
No	n/a	n/a	n/a
SP11 : Five Year Housing Supply			
How the Council will ensure that there is a 5 year supply of housing land.			
No	n/a	n/a	n/a

#### Core Strategy Theme : Creating mixed and attractive places to live

#### **CS7 : Housing Mix and Affordability**

"seek the provision of affordable housing on all housing development according to the targets set out below, subject to this being consistent with the economic viability of the development:

i. Sites of 15 dwellings or more or developments with a gross site area of 0.5 hectares or more; 25% affordable homes on site

ii. Sites of less than 15 dwellings or developments with a gross site area of less than 0.5 hectares; 25% affordable homes on site or a commuted sum of £10,000 per dwelling to contribute towards provision off site. Any agreed commuted sums would be subject to the provision of a payment scheme agreed between the Council and the applicant.

Where it can be demonstrated that these targets would prevent the delivery of a viable scheme, the precise level of provision will be negotiated, based on a viability assessment. Any viability assessment shall be carried out at the expense of the applicant, according to the principles set out below:

The applicant will raise any viability issues with the Council during the pre-application stage. If a third party appraisal is required the applicant, the Council and the third party consultant will meet to scope the details of the appraisal.

An "open book" approach is required, whereby development finances and their underlying assumptions are subject to appraisal in order to support a claim.

At the very least the applicant will need to provide evidence for the following items: Projected Gross Development Value (GDV) (e.g. rents, prices, yields; discounted values) Construction costs and programme (e.g.  $\pounds/m^2$ , unit size (m<sup>2</sup>), build period)

Policy			
Cost	When imposed	Estimated cost	Comment
Gross Profit ma	and all other associated costs (e.g. rate of argins (e.g. % on costs; % of GDV) Value (i.e. the budget to buy the land) or l	• • •	
New self-build h	nomes will be exempt from the requireme	nt to provide affordable housing."	
needs through		opportunities, innovative development mo	eliver affordable housing and a mix of housing types to meet local dels and other available means. Detailed implementation guidance will
Yes Mos	st housing applications	Affordable housing on site/ commuted sum –detailed viability assessment.	Affordable Housing Viability assessment Study undertaken in 2011. The CIL Study and Addendum includes affordable housing in the assessment.
	<b>pment in Residential Areas</b> ential areas, identified on the Policies Mag	o, where housing sites shall be retained p	rimarily for residential uses, subject to exceptions.
No	n/a	n/a	n/a
	pment on Residential Gardens essing development in garden(s).		
No	n/a	n/a	n/a
CS8 : Gypsy a	nd traveller accommodation		
Setting requirer	ments for new pitches and their allocation		
No	n/a	n/a	n/a
SP14 : Gypsy and Traveller Sites			
Criteria for asse	essing proposals for Gypsy and Traveller	Sites. Also read in conjunction with CS3.	
No	n/a	n/a	n/a

Policy				
Cost	When imposed	Estimated cost	Comment	
Core Stra	tegy Theme : Supporting a dynamic econom	ny		
CS9 : Tra	nsforming Rotherham's economy			
			ing existing employment land; encouraging use of brownfield sites;	
		Manufacturing Park, proposals supportin	g small and start-up businesses, the Dearne Valley Eco-vision, rural	
	sification, relocating non-conforming uses, etc. n/a	n/a	<i>~/~</i>	
Possibly		n/a	n/a	
SP15 : La	nd Identified for Business Use			
Normally	estricting development in areas allocated for b	sinces use to uses in the B1 use class o	rder (except B1(a) – offices upless ancillary)	
Normany 1	n/a	n/a	n/a	
	nd Identified for Industrial and Business Us		110	
	estricting development in areas allocated for in	dustrial and business use to uses in the E	B1b, c, B2 an B8 use class orders (except B1(a) – offices unless	
ancillary). No	n/a	n/a	n/a	
	SP17 : Other Uses Within Business, and Industrial and Business Areas			
or 17. Other Oses within Business, and industrial and Business Areas				
Criteria to assess other uses not normally permitted via SP15 and SP16. Includes requirements to demonstrate that site is no longer viable for employment use.				
"d. that there is compelling evidence which clearly demonstrates that the site is no longer viable for employment use on the basis that:				
i. The site or premises have been marketed to the Council's satisfaction for at least 12 months and included both traditional and web-based marketing, and regular				
	nent in local, regional and/or national publicatio			
Possibly	Some developments	Marketing costs.	Viability assessment includes an allowance for professional fees	
			which will include planning application and accompanying inputs.	
SP19 : Wa	SP19 : Waverley Advanced Manufacturing Park			
Normally	contricting doublonment in the Advanced Manuf	acturing Dark to industrial and husiness u	as to uses in the P1h, a and P2 use along orders (event P1(a)	
Normally restricting development in the Advanced Manufacturing Park to industrial and business use to uses in the B1b, c and B2 use class orders (except B1(a) – offices unless ancillary). Also criteria for assessing alternative employment proposals to those which contribute to the advanced manufacturing and materials sector.				
Possibly	Some developments	Evidence regarding no reasonable	Viability assessment includes an allowance for professional fees	
	'	prospect of development for advanced	which will include planning application and accompanying inputs.	
		manufacturing		
		0		

Policy			
Cost	When imposed	Estimated cost	Comment
SP20 : Fo	ormer Maltby Colliery		
Policy for	supporting the re-use of Maltby Colliery for e	mployment purposes (restricted range)	
	supporting the re-use of Mattby Colliery for e	inployment purposes (restricted range).	
'A master	r <b>plan</b> for these uses will be required to ensu	e the comprehensive redevelopment of the	
Site".			
Yes	Masterplanning required prior to	Masterplanning – industry standards	Viability assessment includes an allowance for professional fees
	development	included in viability assessments.	which will include planning application and accompanying inputs.
SP21 : To	odwick North		
Allocation	of, and proposals for, a new high quality bus	siness park.	
Mactoral	anning will be required"		
Yes	Masterplanning required prior to	Masterplanning – industry standards	
165	development	included in viability assessments. /	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs.
		Emphasis on delivery of high quality	Costs also to come off land value.
		design.	
2610 i lm	proving skills and employment opportun	ition	
-210 : IM	iproving skins and employment opportun	liles	
where ap	propriate and viable the Council will seek to	enter into a local labour agreement with	applicants and developers to improve the links between local
	ies, developers and employers by:		
	ng that new developments contribute to the		
		securing construction training experience	ce through employment on site, through financial contributions of
hrough o	other training programmes"		
5 1 20 "Th	a Council and its partners will continue to a	upport and avalars funding apport unitias to i	more a chille and training apparturities, and appage to ample ment
	entary Planning Document providing more		mprove skills and training opportunities, and access to employment. A
Possibly	Some developments	Difficult to estimate - policy was re-	Wording of this Policy was changed to seek local labour agreement
		worded to remove cost impact.	where appropriate and viable to make the policy more flexible – rath
			than specifying that we will deliver through conditions or planning

Policy			
Cost	When imposed	Estimated cost	Comment
CS11 : To	ourism and the visitor economy		
Ctrata ala	a lieu for currenting to using and exiteric for an		
Strategic p	policy for supporting tourism and criteria for ass n/a	n/a	n/a
SP34 : Ca		li/a	11/a
5P34 : Ca	inais		
Policy sup	porting the restoration of canals and safeguard	ding their lines.	
No	n/a	n/a	n/a
CS12 : Ma	anaging change in Rotherham's retail and s	ervice centres	
Sote the r	atail and convice contro hierarchy for now retail	loisure, convice facilities and other main	town centre uses. Sets retail floor space requirements and policies for
	I approach and impact assessment.		town centre uses. Sets retain noor space requirements and policies for
No	n/a	n/a	n/a
SP22 : De	evelopment Within Town, District and Local	Centres	
	•		
		" (primary and secondary shopping fronta	ges) and for town, district and local shopping centres outside of the
No	pping areas. n/a	n/a	n/a
	imary Shopping Frontages	11/a	11/a
0120.111	inary enopping rienages		
		ing concentration of A1 units by limiting pr	oportion of A2 financial and professional services and A3 restaurants
and cafes			
No SD24 + So	n/a	n/a	n/a
5P24 : 5e	econdary Shopping Frontages		
Policy for defined Secondary shopping frontages safeguarding concentration of A1 units by limiting proportion of A2 financial and professional services, A3 restaurants			
	, A4 drinking establishment uses, D1 non-resid		
No	n/a	n/a	n/a
SP25 : Hot Food Takeaways			
Policy for	assessing impact of and limiting the proportion	of hot food takeaways in town district a	nd local centres and elsewhere, and within 800m of school or college.
No	n/a	n/a	n/a

Policy			
Cost	When imposed	Estimated cost	Comment
SP26 : Out-c	of-Centre Retail Parks and Other Out of	f Centre Developments	
l			
		.gh's existing, or creation of new, out of centre rev	etail parks and developments and limiting development of main town
	in such areas	~/2	~/~
No	n/a	n/a	n/a
CC42 · Tran	sforming Rotherham Town Centre		
CS15. Trans	storming Rothernam rown Centre		
Policies and	proposals for supporting the viability and	vitality of Rotherham Town Centre.	
No	n/a	n/a	n/a
	herham Town Centre Regeneration		
	Sillam Town Contro Regeneration		
Policy setting	g out uses encouraged on a number of sp	Decific sites	
No	n/a	n/a	n/a
SP28 : Rothe	erham Town Centre Evening Economy	/ ·	
	orting evening economy uses, and indicati		
No	n/a	n/a	n/a
Core Strateg	gy Theme : Movement and accessibility	y	
CS14 : Acces	essible places and managing demand f	or travel	
Policies for th	the promoting sustainable accessibility of r	now development	
	le promoting sustainable accounting of	lew development.	
"Accessibility	, will be promoted through the proximity $c$	of people to employment, leisure, retail, health and	nd public services by:
d. Set thre	resholds where existing and future employ		Plans or Area Travel Plans as part of a programme of sustainable
transport pror	omotion."	· ·	
		priate sized developments, taking into account c	current national guidance on the thresholds for the type of
	t(s) proposed.		
	guarding of suitable land for the provisio		for any other transport proposals. Land to be safeguarded will be
		of Policies document or other Local Development	

Yes	Potentially most developments	Travel plan preparation – subject to	Travel plans and assessments included within the % allocation for
		thresholds – industry standards in	professional fees in the viability assessment. Costs associated with
		viability. Safeguarding of land.	safeguarding of land to come off land cost.

Policy				
Cost	When imposed	Estimated cost	Comment	
SP29 : Sustair	SP29 : Sustainable Transport for Development			
Policy requirem	Policy requirements for the promotion of sustainable transport.			
"Development proposals will be supported where it can be demonstrated that: d. schemes take into account good practice guidance published by the Council including <b>transport assessment, travel plans</b> and compliance with local Residential and Commercial Parking Standards"				
enhancements, are provided. In	, bus priority schemes, improved or addition nprovements to existing and new infrastr	onal bus services, better information and	ement habits through <b>travel plan incentives</b> , such as: bus service subsidised ticketing, multi modal, multi operator, cross boundary travel, stops are easily accessible by active means, and that opportunities to bught as appropriate."	
<ul> <li>4.125 "To meet this obligation, Transport Statements, Transport Assessments and Travel Plans will be required as part of the planning process. There are specific thresholds / circumstances that trigger when these are needed:</li> <li>In most cases a transport statement or transport assessment will be required for all developments likely to have an impact on the local area. In many cases a travel plan will also be required.</li> <li>Any proposed development which doesn't conform to relevant Local Plan policies will be expected to trigger the need for a transport assessment and a travel plan.</li> <li>Other developments generating 30 or more two-way vehicle movements in any hour or 100 per day will require a transport assessment. This will also be a requirement if a development is proposed in an air quality management area; is likely to generate significant freight, HGV or abnormal load movements per year.</li> </ul>				
Other developments generating less than 30 two-way vehicle movements in any hour or 100 per day will require a transport statement. <b>4.126</b> "Detailed thresholds can be found in the Council's <b>Transport Assessments, Travel Plans and Parking Standards</b> : Good Practice Guidance that has been published alongside this Document to provide further advice to developers in preparing their proposals. Further work will be undertaken to adopt this guidance, as appropriate as a <b>Supplementary Planning Document</b> ."				
<b>4.127</b> "All developments that trigger a transport assessment will be required to propose appropriate measures and funding in the event that post development monitoring demonstrates trip generations above the levels agreed through the planning process. Such proposals to be calculated based on the mitigation measures that could deliver either further sustainable measures, network improvements or a combination of the two. The mechanisms used to assess and secure such contributions are outlined in other policies."				
active travel ne	twork, the post development maintenanc		factors including the existing access to the road, public transport and development. Developer contribution requirements will be Travel Plan."	
Yes	See CS14.	See CS14.	See Assessment of CS14. Policy does not introduce further viability implications.	

Policy	Policy			
Cost	When imposed	Estimated cost	Comment	
SP30 : Development Affecting Designated "Highways Development Control Lines" "Where a development proposal is likely to affect designated highways development control lines the developer will be required to show how their proposed development will accommodate the relevant future highways improvements or potentially deliver that improvement as part of the development."				
Yes	Some developments.	Various site specific and strategic – known cost estimates included in IDP to be kept updated.	Infrastructure requirements to deliver the strategy managed via the IDP and Policy CS32. Costs to come off land value.	
CS15 . Ka	w routes and the strategic road notwork			
Promoting sustainabl	CS15 : Key routes and the strategic road network Promoting efficiency of, and access to, key routes and strategic road network such as the motorways and A roads and integration with public transport and other sustainable transport modes. <i>"b. Improving specific Key Routes to manage congestion including traffic management measures, bus priority and facilities for cyclists and pedestrians. c. Integrating Park and Ride projects into bus priority schemes where they create."</i> Possibly Some developments. Aimed at supporting Various site specific and strategic – Via developer contribution element of the viability assessment (kept			
	employment growth.	cost estimates included in IDP to be kept updated.	flexible at this stage to account for strategic and site specific requirements). Through allowance for external costs to allow for some S278 type road schemes.	
SP31 : De	velopment Affecting Key Routes and the St	rategic Road Network		
Considera	tion of, and responding to, adverse impacts of	development on the Key Routes and the	Strategic Road Network.	
"Where a p	proposal is likely to have transport implications	, applicants <b>must set out suitable mitig</b> a	ation measures in their Transport Assessment."	
4.133 "Mitigation should be proposed and modelled as part of the planning application and secured by means of a planning agreement. Where the effects of the development are not severe the developer will be expected to contribute to a future scheme of mitigation where costs are apportioned on the basis of the number of extra trips that the development adds to the network."				
Yes	Some developments.	See CS15	See Assessment of CS15. Policy does not introduce further viability implications.	
SP32 : Delivering Transport Schemes				
Criteria to No	control impact of development on any future so n/a	chemes that may be identified by the Cou n/a	ncil to improve the Borough's transport network. n/a	
INU	11/a	11/a	11/a	

iment
rt schemes in place, other schemes
in the plan period. A57 scheme
pleted.
/a
l/a
ected, cost will be factored into land viability assumptions allowance for
velopable land.
acted aget will be featured into land
ected, cost will be factored into land for external costs in the viability to
-site infrastructure.

Cost	When imposed	Estimated cost	Comment
ore Strate	egy Theme : Managing the natural and his	storic environment	
S19 : Gre	en Infrastructure		
Proop Infr	activatives will be concerved extended a	abaraad meneged and maintained"	
	astructure will be conserved, extended, end r contributions will be used through of		n-going management".
	provision, either on or off-site"	,,,,	
C 1 1 "I 1		utions commission \$100 obligations on	d Oll where enviolent "men also develop a Supplementary
			<b>I CIL</b> where appropriate";" may also develop a <b>Supplementary</b> Consideration will be given to the adoption of the South Yorkshire Gree
	re Strategy as a Supplementary Planning		
Yes	Potentially most developments	Cost estimates included in the IDP	Where land for development is affected, cost will be factored into lar
		that will be kept updated.	value and through the allowance for net developable land and allowance for external costs to allow for site specific provision that v
			include areas of open space that need to be safeguarded.
			include aleas of open space that need to be saleguarded.
			Any limited off-site provision to occur via developer contribution
			Any limited off-site provision to occur via developer contribution element of the viability assessment (kept flexible at this stage to account for strategic and site specific).
			Any limited off-site provision to occur via developer contribution element of the viability assessment (kept flexible at this stage to
			Any limited off-site provision to occur via developer contribution element of the viability assessment (kept flexible at this stage to account for strategic and site specific). CIL is likely to be the means to pay for off-site enhancements. Future revision to policy should remove specific reference to S106
			Any limited off-site provision to occur via developer contribution element of the viability assessment (kept flexible at this stage to account for strategic and site specific). CIL is likely to be the means to pay for off-site enhancements.

"... require proposals for all new development to support the, protection, enhancement, creation and management of multi-functional green infrastructure assets and networks..."

"...proposals should assess the potential impact and propose how any negative effects will be minimised. In doing so consideration should be given to:

f. the incorporation of suitable mitigation measures or;

g. where appropriate suitable mitigation measures are not achievable on site, then development should provide appropriate an adequate level of compensation off site.

"For major development of more than 10 dwellings, or more than 1,000 square metres of floorspace applicants are expected to ... set out how they have considered the elements listed below, and to clearly set out appropriate mitigation/ remediation and enhancement measures: j. the creation of new and enhancement of existing green infrastructure to enhance links, increase function, connect places, and to address deficits, priorities, needs and

Policy				
Cost	When imposed	Estimated cost	Comment	
opportunit	ies;"			
4.157 "D landscape 4.159 "F 4.160 "D	<ul> <li>4.157 "Developers, subsequent owners and occupiers of development will be required to assume long term management and maintenance responsibility" re landscape</li> <li>4.159 "Policy delivery will be achieved through planning conditions attached to consents/ permissions and through developer contributions as necessary"</li> </ul>			
Yes	See CS19 and CS21	Cost estimates included in the IDP.	See Assessment of CS19 and CS21. Policy does not introduce further viability implications.	
CS20 : Biodiversity and Geodiversity				

"...conserve and enhance ... natural environment".
"b. Supporting the positive management and protection of ... designated sites"
"i. Supporting the maintenance of natural environment evidence bases"

"I. ... incorporate best practice including biodiversity gain, green construction, sustainable drainage and contribution to green infrastructure"

Possibly	Potentially most developments	Safeguarding sites of special	Where land for development is affected, cost will be factored into land
		biodiversity and geodiversity quality.	value and through the allowance for net developable land that will
		Enhancement and management of	include areas of open space that need to be safeguarded or via the
		designated sites. Also maintenance of	IDP and allowance made in the viability assessment.
		evidence bases.	

SP36 : Conserving the Natural Environment

"Should conserve and enhance existing and create new features of biodiversity and geodiversity value."

Where it is not possible to avoid negative impact on a feature of biodiversity or geodiversity value through use of an alternate site, development proposals will be expected to minimise impact through careful consideration of the design, layout, construction or operation of the development and by the incorporation of suitable mitigation measures."

"Development will be expected to enhance biodiversity and geodiversity on-site with the aim of contributing to wider biodiversity and geodiversity delivery including, where appropriate, direct contribution to Ecological Networks, the Green Infrastructure network, Biodiversity Opportunity Areas, Nature Improvement Areas and Living Landscapes."

"The Council has published Good Practice Guidance to provide further advice to developers in preparing their planning application proposals. Consideration will 4.162 be given to adopting the Good Practice Guidance as a Supplementary Planning Document in the future.

Policy	Policy			
Cost	When imposed	Estimated cost	Comment	
4.167 Development will be required to make a positive contribution to the natural environment by incorporating biodiversity gain, sustainable design and renewable energy technology. The principles, objectives and available mapping of Ecological Networks, the Green Infrastructure network, Biodiversity Opportunity Areas, Nature Improvement Areas, Living Landscapes, National Character Areas and River Catchment Management Plans, which are designed to have benefits at a landscape scale and coordination across local planning authority boundaries, should be used to identify appropriate measures and demonstrate delivery. "				
Possibly	See CS20	See CS20	See Assessment of CS20. Policy does not introduce further viability implications	
SP37 : Sit	es Protected for Nature Conservation			
Safeguarding sites of special biodiversity and geodiversity quality (statutory and non-statutory). Also use of buffer zones. "adequate mitigation and/or compensation measures can be delivered incorporate adequate buffer zones or other measures"				
Possibly	See CS20	See CS20	See Assessment of CS20. Policy does not introduce further viability implications	
SP38 : Pro	otected and Priority Species			
"Planning	ing protected and priority species permission for development likely to have a dir <b>mpensation measures can be put in place</b> t		be granted if it can be they can demonstrated that <b>mitigation</b>	
Possibly	See CS20	See CS20	See Assessment of CS20.	
			Policy does not introduce further viability implications	
SP39 : So	il Resources			
-		-	Is where best and most versatile agricultural land is used.	
Where appropriate, developers should provide up-to-date detailed assessment to determine the quality of soils and to identify sustainable re-use for soils which are to be translocated.				
<b>4.184</b> <i>"…Planning conditions, planning obligations and developer contributions</i> will be used, where appropriate, to ensure protection, enhancement, and appropriate long-term management."				
Possibly	Some developments.	Professional fees – industry standards included in viability assessments. Safeguard / translocation of soils.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs. Costs of safeguarding / translocation of soils to come off land cost.	

Policy			
Cost	When imposed	Estimated cost	Comment
CS21 : La	andscape		
			ugh's landscapes." uding <b>long term landscape maintenance</b> for the lifetime of the
landscape	e scale" Vill be delivered through the development man	5	ging the natural environment and all its functions, particularly at the planning conditions, developer obligations and CIL where
Yes	Potentially most development	Landscape cost estimates included in the IDP. Separate estimation for on- going management costs for this assessment.	<ul> <li>Where land for development is affected, cost will be factored into land value and through the allowance for external costs in the viability assessment to allow for some on site infrastructure. Other contributions will be via S106 requirements included in the viability assessment. Further testing to assess long term management cost implications of larger sites included in the viability assessment.</li> <li>Future revision to policy should remove specific reference to S106 and CIL to refer instead to developer contribution to maintain flexibility</li> </ul>
CS22 : Gr	reen space		in approach to provision.
"green spaces will be protected, <b>managed</b> , <b>enhanced</b> and <b>created</b> by" "a. Requiring development proposals to <b>provide new or upgrade existing provision</b> of accessible green space where it is necessary to do so as a direct result of the new development" "c <b>Protecting and enhancing green space</b> that contributes to the amenities of the surrounding area, or could serve areas allocated for future residential development" "e. Putting in place provision for <b>long term management</b> of green space provided by development".			
5.6.77 "и Yes	vill be achieved through developer contribute Potentially most development	<i>tions comprising s106 obligations and</i> Green space cost estimates included	

Yes	Potentially most development	Green space cost estimates included	Where land for development is affected, cost will be factored into land
		in the IDP. Separate estimation for on-	value and through the allowance for external costs in the viability
		going management costs for this	assessment to allow for some on site infrastructure. Other
		assessment – CIL Study assumes	contributions will be via S106 requirements included in the viability

Policy					
Cost	When imposed	Estimated cost	Comment		
		£800 per unit.	assessment. Further testing to assess long term management cost implications of larger sites included in the viability assessment.		
SP40 : Ne	w and Improvements to Existing Green Spa	ace			
Policy requ	uirements for providing new open space and in	nproving existing open space.			
a. Develop all new hor i. Within 2 ii. Ideally v iii. Within 4 b. Proposa c. The Cou Space pro d. In all cas an assess e. Where r scale and composition i. The Roth and league ii. Whether Green Spa f. New Gre standards	mes are: 80 metres of a Green Space; and within 840 metres of a Neighbourhood Gree 400 metres of an equipped play area. als for Green Space should include a variety of uncil will consider the cumulative impact of de ovision within a locality. ses where new Green Space does not have to sment of need within the local area at the time new Green Space on site is required, the applic nature of the development proposed, that consion of any provision that will assist in achieving the herham Playing Pitch Strategy recommendation to pitches all new homes would be within 400 metres of ace een Space and equipped play areas will be a	In Space (as defined in the Rotherham G experiences for different age groups. evelopment proposals of all sizes, on ex- be provided on site, then developer con of any planning application. cant will be expected to prepare and sul- siders the borough-wide standards for play these standards; specifically: ns (subject to periodic review) for provision an equipped play area (which includes a accompanied by either (i) provision for time of the development, or (ii) a finan	of Green Space per dwelling on site where necessary to ensure that reen Space Strategy 2010); and kisting green space and the <b>need to enhance / expand existing Green</b> <b>htributions will be sought</b> to enhance existing Green Space <b>based on</b> <b>bmit an appropriate assessment of demand</b> , proportionate to the ying pitches and play spaces to determine as appropriate, the on of mini-soccer, junior and senior football, cricket, and rugby union variety of experiences for different age groups) and 280 metres of <b>maintenance by a landscape management company or similar, to cial contribution by way of a commuted sum equivalent to the cost</b>		
Rotherha	4.189 In situations where the scheme is smaller, or where it may be physically impossible to achieve green space provision on site, such as possibly within Rotherham Town Centre, then the Council will consider the appropriateness of developer contributions, to enhance existing green space based on an assessment of need within the local area.				
			proposals, if necessary by planning condition. Where this is not (CIL) if introduced. If CIL is introduced the role of developer		

contributions will be set in documents accompanying the CIL Charging Schedule (such as the 'Regulation 123 list of infrastructure to be funded by CIL) to

Policy			
Cost	When imposed	Estimated cost	Comment
	o duplication between the two methods. A D how CIL and Section 106 Planning Obligati		y Planning Document may be prepared if required to clearly
Yes	See CS22.	See CS22	See Assessment of CS22.
		Maintenance time period stated in policy	Policy does not introduce further viability implications.
SP41 : Pre	otecting Green Space		
Sets out h	now proposals involving the loss of green space	e will be considered	
a. An asse	ment proposals that result in the loss of Green S sessment shows its loss would not detrimen		Freen Space needs of the local community.
Possibly	Some developments	Professional fees – industry standards included in viability assessments.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs.
	sign and Location of Green Space, Sport an		· · · · · · · · · · · · · · · · · · ·
	s for green space, sport & recreation and childr o deliver Green Space to the recommended acc		
Yes	See SP40.	See SP40.	See assessment of CS22 and SP40.
	Potentially most residential development		No additional cost introduced via policy.
		'	Policy elaborates upon above policies.
		·	
CS23 : Va	aluing the Historic Environment		
Support fo	or proposals and initiatives for conserving and e	enhancing named heritage assets.	
No	n/a	n/a	n/a

Policy						
Cost	When imposed	Estimated cost	Comment			
SP43 : Listed Buildings						
Policy for	Policy for proposals affecting listed buildings or their setting.					
No	n/a	n/a	n/a			
SP44 : Co	onservation Areas					
Policy for	proposals within or likely to affect the setting o	f a Conservation Area.				
	ding on the scale of the development and wher ent upon the character and appearance of the		equired to submit character statements to assess the impact of the			
	Proposals will need to consider the Council's the Council publishes."	Conservation Area character appraisals a	and any Supplementary Planning Documents or good practice			
Possibly	Some developments	Professional fees – industry standards included in viability assessments	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs			
SP45 : Ar	chaeology and Scheduled Ancient Monume	ents				
Policy for	proposals affecting archaeology.					
seek pres	servation of remains in situ, as a preferred so	plution. When in situ preservation is not ju	ment affecting such sites is acceptable in principle, the Council will stified, the developer will be required to make adequate <b>provision for</b> st or damaged, in accordance with Policy SP 46.			
Possibly	Some developments	Professional fees – industry standards included in viability assessments. Scheme design to retain archaeology.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs. Possible abnormal cost to come off land value.			
SP46 : Ui	SP46 : Understanding and Recording the Historic Environment					
Policy requiring assessment of impact on archaeology including specific identified sites. Also for archaeological recording where interest will be damaged or lost.						
"a. Where proposals involve sites which have been assessed as part of the Council's Archaeological Scoping Studies evidence base, Heritage Statements will be						
required where sites are identified as having 'major', 'potential' or 'uncertain' objections to development; b. Proposals on other sites will be required to submit a <b>Heritage Statement</b> if development would affect a known or potential heritage asset."						
			affect a known or potential heritage asset." heritage asset, <b>appropriate recording</b> will be required"			
Possibly	Some developments.	Professional fees – industry standards	Viability assessment includes an allowance for professional fees			
		included in viability assessments.	which will include planning application and accompanying inputs.			

Policy			
Cost	When imposed	Estimated cost	Comment
SP47 : Histori	c Parks, Gardens and Landscapes		
Policy for prop	osals affecting historic parks, gardens an	d landscapes.	
"Where develo	pment is likely to affect a Historic Park ar	nd Garden or its setting, applications shou	Ild include a Heritage Impact Assessment"
Possibly	Some developments.	Professional fees – industry standards included in viability assessments.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs.
SP48 : Locally	y Listed Buildings		
-	_		
		listed locally (i.e. are not on the nationally	
No	n/a	n/a	n/a
SP49 : War Mo	emorials		
Policy for prop	osals affecting war memorials.		
No	n/a	n/a	n/a
CS24 · Conse	rving and Enhancing the Water Enviro	nment	
00211001100			
Policy for the p	protection, conservation and enhancemen	t of water courses, water demand and effic	iency and drainage.
		·	, ,
		ained Sustainable Urban Drainage Syste	ms or sustainable drainage techniques as set out in Policy CS25
Dealing with Fl	lood Risk."		
" <b>_</b>			
		o be adopted to set out water managemen	
Possibly	Potentially most development	Consultation with specialist landscape	Costs of new SuDs measures (e.g. balancing ponds, soak away and
		architects on design and cost of SuDs	wetlands to manage surface water run off) would replace other
			engineered drainage cost solutions so cost neutral if designed from
			outset.

Policy					
Cost	When imposed	Estimated cost	Comment		
CS25 : De	aling with Flood Risk				
Policy for t	the reduction of flood risk from and on develop	ment including sequential and exception t	tests. Also, specific policy for the Rotherham Regeneration Area.		
	risk management measures implemented thron nce Flood Alleviation Scheme."	ough development must be compatible wit	th the requirements of the Council's community wide Rotherham		
	Supplementary Planning Documents may als d as a Supplementary Planning Document."	so be adopted to set out water manageme	ent requirements further. It is intended that this Flood Risk Took Kit will		
Yes	Potentially most developments in regeneration area	Higher level contributions in Rotherham Regeneration Area – IDP includes cost estimate to be kept updated	This affects central regeneration area and any abnormal flood mitigation costs will come from land value offer to land owner.		
disposal of	f foul water.		approach to surface water management (SuDS)."		
"c. <b>consid</b>	ler the possibility of providing flood resilier	<b>ice</b> works and products for properties to n	ninimise the risk of internal flooding to properties."		
"A maintenance strip should be maintained between proposed development and watercourses. There should be no encroachment into this strip during any stage of development. The width measured from the top of bank should be a minimum of 8 metres for watercourses designated as 'main rivers' or a minimum of 5 metres for ordinary watercourses. Where flood defences exist, the maintenance strip should be 8 metres, measured from the landward toe of any flood defence or the top of bank if closer.					
"Any propo	"Any proposals involving non-mains drainage must be accompanied by a suitable <b>foul drainage assessment</b> ."				
Yes	See CS24 & CS25. Some development	See CS24 & CS25. Professional fees – industry standards included in viability assessments.	See Assessment of CS24 & CS25. Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs.		

Policy	Policy						
Cost	When imposed	Estimated cost	Comment				
CS26 : Mi	nerals						
Provisions	Provisions for mineral extraction including within defined mineral safeguarding areas and for limestone aggregates and other minerals.						
"any poten	tially incompatible development should not ste	erilise underlying or adjacent mineral reso	urces."				
	nineral development proposals within the N uction where practicable, and where this wo		ouraged to extract any viable mineral resources present in advance neighbouring uses."				
No	n/a	n/a	Viability assessment includes an element for professional fees to cover such items required as part of planning application and any abnormal costs identified as a result of mineral deposits will come off the land cost.				
SP51 : As	sessment of Mineral Extraction Proposals						
Critoria ba	sed policy for assessment of mineral extractio	n proposals					
Cillena ba	sed policy for assessment of mineral extraction	n proposais.					
"carry ou	ut development in accordance with an agreed						
No	See CS26.	See CS26.	See Assessment of CS26.				
			Policy does not introduce further viability implications.				
SP52 : Sa	feguarding Mineral Infrastructure	•					
Policy for a	assessing proposals for non-minerals develop	ment which would affect existing infrastruc	cture used for minerals extraction and supporting infrastructure sites,				
such as ce	ement plants.						
No	n/a	n/a	n/a				
SP53 : Ex	SP53 : Exploration and Appraisal of Hydrocarbons						
Policy assessing proposals for exploration and appraisal of onshore oil and gas.							
No	n/a	n/a	n/a				
-	SP54 : Hydrocarbon Production Facilities and Ancillary Development						
Dellaurer							
Policy ass No	essing proposals for onshore oil and gas produ n/a	n/a					
INU	11/a	11/a	11/a				

Policy						
Cost	When imposed	Estimated cost	Comment			
Core Strategy Theme : Creating safe and sustainable communities						
CS27 : Co	mmunity Health & Safety					
Policy for s	upporting development which protects or pror	motes a healthy and safe environment add	dressing pollution, contamination, air quality, natural hazards, etc.			
			and instability risks directly arising from in-situ operations, past			
	vity, and/ or from potential indirect or cumulati					
Yes	Potentially most development	As part of viability assessment	Viability assessment includes an element for professional fees to cover such items required as part of planning application and any			
			abnormal costs identified as hazard mitigation will come off the land			
			cost.			
SP18 : Ind	ustrial and Business Development in Rela	tion to Sensitive Areas of Land-use				
	• • •		pment or where sensitive land uses are proposed near such uses.			
No	n/a	n/a	n/a			
5222 : 201	Iution Control					
Policy for a	ssessing proposals likely to cause pollution o	r be exposed to pollution.				
" and the			tieliere etc. "			
only be	permitted where it can be demonstrated that	mitigation measures will minimise poter	itial impacts			
"a an <b>a</b>	ssessment of the risks to public health."					
"b A No	bise Assessment will be required"					
	sessment of the impacts on local air quality.					
	cial lighting adequate and reasonable co					
Yes	See CS27	See CS27.	See Assessment of CS27.			
SP56 · Ha	Policy does not introduce further viability implications.           SP56 : Hazardous Installations					
3F 30 . 11az						
Policy for a	ssessing proposals involving notifiable quanti	ities of hazardous substances or which are	e in the vicinity of hazardous installations or other known hazards.			
" anh ha		22				
	permitted where it can be demonstrated that.					
"b any <b>necessary measures</b> to protect public health and safety."						

Policy			
Cost	When imposed	Estimated cost	Comment
Yes	See CS27	See CS27.	See Assessment of CS27. Policy does not introduce further viabilities implications.
3P57 : Contami	nated and Unstable Land		
Policy for assess unstable land.	ing proposals involving contaminated land	l, or development may result in the	e release of contaminants, or there are adverse ground conditions caused b
	ssary remedial action is undertaken to s nat adverse ground conditions have been p		ation during development and in the future; I <b>ted</b> ; "
Yes	See CS27	See CS27.	See Assessment of CS27. Policy does not introduce further viabil implications.
Secured by Des "Development pr the energy and "inclusion of sus	oposals will be expected to secure sustain water efficiency of buildings. Encouragen	nent will be given to the developm	ensuring the flexibility and adaptability of new development and increasing lent of <b>lifetime homes</b> ." g and walls, landscaping and connectivity to ecosystems. Provision should l
	ncourage all new residential developme to meet the relevant Building for Life cri		Ithough many of the guidelines are appropriate to smaller
certainty to inves		principles can be met simply by us	le way for proposals to reduce their environmental impact and provides ing a good designer, and there are <b>many overlaps between the standar</b> ge schemes."
	ificant large scale major proposals, (wh Code approach."	ich are important by virtue of thei	r proposed use, scale or location) the Council <b>will expect developers to</b>

5.7.28 "Updating of Building Regulations will cover many aspects of sustainable design but planning has a distinctive contribution to make by introducing guidelines to complement the regulations. Planning briefs, design codes and masterplans will be used to implement the policy in areas of significant change.

Policy	Policy					
Cost	When imposed	Estimated cost	Comment			
Yes	Potentially most development	As part of the viability assessment	All requirements stemming from national regulations will be included in Building Regulations and factored into build cost assumptions.			
			Viability includes build costs based on latest energy requirements and allowance for new requirements that came into force in April 2014 (Part L Building Regs).			

SP58 : Design Principles

Design principles against which proposals will be assessed.

"Design and Access Statements, and where appropriate detailed masterplanning, will be expected ... have regard to Building for Life toolkit, or the most up to date guidance.... Applicants are strongly encouraged to demonstrate an appropriate level of community engagement "

**4.316** Further guidance on design matters is provided in the South Yorkshire Residential Design Guide (consideration will be given to refreshing and adopting this document, all or in part, as a **Supplementary Planning Document**). **Supplementary Planning Document**: Householder Design Guide (March 2014) provides information to households wishing to alter or extend their property. **Supplementary Planning Documents** (SPD's) will be prepared for Householder Development (Extensions) and Backland and Tandem Development...".

Yes	Potentially most development	Masterplanning – industry standards included in viability assessments. / Emphasis on delivery of high quality	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs. Costs also to come off land value.			
		design.				
SP59 : Ca	r Parking Layout					
Policy sett	ing standards for new car parking layout.					
No	n/a	n/a	n/a			
SP60 : Su	stainable Construction and Wind Energy					
	•	ign principles including consideration of re	ecycling, waste management and renewable energy/ low carbon			
technologi						
		6 for non-residential buildings over 1,00	<b>Dosqm</b> unless it can be demonstrated that it would not be technically			
	financially viable;					
c. demons	c. demonstrate how the installation of integrated renewable and low carbon energy technologies has been assessed and included within the development unless it					

can be demonstrated that it would not be technically feasible or financially viable

Ye	es	Potentially most development	BREEAM – Employment Land	See Assessment of CS28. Policy does not introduce further viability
			Background Paper estimates the	implications. The policy caveats the BREEAM requirement with:
			viability impact of achieving 'very	'unless it can be demonstrated that it would not be technically feasible
			good' standard to be minimal.	or financially viable.'

Cost	When imposed	Estimated cost	Comment
SP61 : Shop Fro	ont Design		
Policy for assess	ing the design of new or replacemen	at shop fronts	
0109 101 233030	ing the design of new of replacement		
		gn guide to encourage good quality design. F	Further work will be undertaken to update this guide and adopt it as a
	Planning Document."		1
No	n/a	n/a	n/a.
SP62 : Advertis	ements		
Policy for assess	ing the siting and design of proposal	s for advertisements	
No	n/a	n/a	n/a.
SP63 : Telecom			
	proposals for the installation of telec		
No	n/a	n/a	n/a.
CS29 : Commu	nity and social facilities		
	-	ilities including through planning approvals	
	-	ilities including through planning approvals.	
Supporting the p	rovision of community and social fac	ilities including through planning approvals. Ind enhancement of a range of community	y and social facilities."
Supporting the p	rovision of community and social fac		<b>y and social facilities."</b> Via developer contribution element of the viability assessment (kep
Supporting the p	rovision of community and social fac support the retention, provision a	nd enhancement of a range of community	
Supporting the p	rovision of community and social fac support the retention, provision a	nd enhancement of a range of community Cost estimates included in IDP to be	Via developer contribution element of the viability assessment (kep
Supporting the p	rovision of community and social fac support the retention, provision a	nd enhancement of a range of community Cost estimates included in IDP to be	Via developer contribution element of the viability assessment (kep
upporting the p The Council will Yes Pote	rovision of community and social fac support the retention, provision a ntially residential developments	nd enhancement of a range of community Cost estimates included in IDP to be	Via developer contribution element of the viability assessment (kep
Supporting the p The Council will Yes Pote	rovision of community and social fac support the retention, provision a	nd enhancement of a range of community Cost estimates included in IDP to be	Via developer contribution element of the viability assessment (kep
Supporting the p The Council will Yes Pote Pote	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities	Ind enhancement of a range of community Cost estimates included in IDP to be kept updated.	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific).
Supporting the p The Council will Yes Pote SP64 : Safeguar	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities	nd enhancement of a range of community Cost estimates included in IDP to be	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific).
Supporting the p The Council will Yes Pote Pote SP64 : Safeguar Policy for assess	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities	Ind enhancement of a range of community Cost estimates included in IDP to be kept updated.	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific).
Supporting the p The Council will Yes Pote SP64 : Safeguar Policy for assess a. the site or pr	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities	Ind enhancement of a range of community Cost estimates included in IDP to be kept updated.	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific).
Supporting the p The Council will Yes Pote Pote SP64 : Safeguar Policy for assess a. the site or pr dvertisement in	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities sing proposals involving the loss of co remises have been marketed to the local, regional and/or national public	and enhancement of a range of community         Cost estimates included in IDP to be kept updated.         community facilities – presumption in favour of Council's satisfaction for at least 12 months ations as appropriate;"	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific). f retention unless criteria can be satisfied. and included both traditional and web-based marketing, and regular
Supporting the p The Council will Yes Pote Pote SP64 : Safeguar Policy for assess a. the site or pr dvertisement in	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities sing proposals involving the loss of co remises have been marketed to the local, regional and/or national public	and enhancement of a range of community         Cost estimates included in IDP to be kept updated.         community facilities – presumption in favour of Council's satisfaction for at least 12 months ations as appropriate;"	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific).
upporting the p The Council will Yes Pote P64 : Safeguar olicy for assess a. the site or pr dvertisement in c. the premises	rovision of community and social fac support the retention, provision a ntially residential developments rding Community Facilities sing proposals involving the loss of co remises have been marketed to the local, regional and/or national public s/site have been marketed at a price	and enhancement of a range of community         Cost estimates included in IDP to be kept updated.         community facilities – presumption in favour of Council's satisfaction for at least 12 months rations as appropriate;"         e which is commensurate with market values	Via developer contribution element of the viability assessment (kep flexible at this stage to account for strategic and site specific). f retention unless criteria can be satisfied. and included both traditional and web-based marketing, and regular

Policy			
Cost	When imposed	Estimated cost	Comment
	market for at least 12 months. The Council enternation of the council enternation of the council enternation of the council of		at least four times at roughly equal periods over the year, at a realistic
explored ar may be opp	nd that the terms and conditions set out in the	lease are reasonable and attractive to po al co-operatives, social enterprise or chari	been employed, that opportunities to re-let premises have been fully otential occupiers. Depending upon the type of facility in question there table groups. The Council will seek to ensure that such opportunities ties."
Possible	Some developments	Marketing Costs	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs.
"c. the site Possible	or premises <b>have been marketed</b> to the Cou Some developments	ncil's satisfactionfor at least 12 months Marketing Costs	Viability assessment includes an allowance for professional fees
SP66 · Acc	cess to Community Facilities		which will include planning application and accompanying inputs.
Policy to er "On <b>larger</b> distance via <b>local servi</b>	nsure that proposals for residential developments scale residential developments of 10 or me a safe pedestrian access of a local convenien ices or facilities by developers where these	ore dwellings the majority of homes (min ce shop and a reasonable range of other requirements would not otherwise be	services. imum of 80%) should be within 800 metres reasonable walking services or community facilities. This <b>may require the provision of</b> <b>met or where new development would place an unacceptable</b> of be viable or would threaten the viability of the overall scheme."
Yes	Residential developments of 10 or more dwellings	Infrastructure costs were originally identified in the Infrastructure Delivery Plan (IDP) to inform Core Strategy. Have since been updated to inform CIL preparation.	Infrastructure requirements to deliver the strategy managed via the IDP and Policy CS32. Other costs of provision to come off land cost The Policy allows for flexibility by indicating a requirement "unless can be demonstrated that such provision would not be viable or would threaten the viability of the overall scheme."

Policy							
Cost	When imposed	Estimated cost	Comment				
CS30 : Lo	CS30 : Low Carbon and Renewable energy generation						
Policy sup	Policy supporting low carbon and renewable energy in accordance with the 'energy hierarchy' and criteria for assessing applications.						
"All develo	opment should achieve, <b>as a minimum, the ap</b>	propriate carbon compliance targets a	s defined in the Building Regulations."				
ahead of the ongoing e		s. This policy aspect <b>will be monitored c</b> bjective of ensuring as high a standard					
Yes	Potentially most development	Professional fees re provision of energy statement.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs. Provision of renewable energy technology to come off land cost but has potential for generating income stream for developer/ end user				
CS31 : Mi	xed use areas						
Policy for o	defined areas where a variety of land uses will	be acceptable.					
No	n/a	n/a	n/a				
SP67 : De	evelopment Within Mixed Use Areas						
Policy for t	the control of new development and change of	use within defined "mixed use areas"					
No	n/a	n/a	n/a				
SP68 : Miz	xed Use Area 20: Land between Aldwarke L	ane and Parkgate Shopping Park					
Policy for t	the development of mixed use area 20.						
"A mixed-u	"A mixed-use masterplan for the comprehensive redevelopment of the site will be required to support any planning permission."						
Yes	Development of this specific site	Masterplanning – industry standards included in viability assessments. / Emphasis on delivery of high quality design.	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs. Costs also to come off land value.				

Policy					
Cost	When imposed	Estimated cost	Comment		
SP69 : Mixe	d Use Area 21: Highfield Commercial, W	laverley			
Policy for the development of mixed use area 21					
"a masterpla	an for the area as a whole shall be prepare	d on a collaborative basis, and agreed in wr	iting by the Council"		
Yes	Development of this specific site	Infrastructure costs were originally identified in the Infrastructure Delivery Plan (IDP) to inform Core Strategy. Have since been updated to inform	Viability assessment includes an allowance for professional fees which will include planning application and accompanying inputs. Costs also to come off land value.		
		CIL preparation.			

#### **Core Strategy Theme : Infrastructure and implementation**

#### CS32 : Infrastructure delivery and developer contributions

Proposals for the Council approach to supporting infrastructure delivery and requiring developer contributions.

"Development will be required to contribute to funding all or part of the items of infrastructure listed in the Infrastructure Delivery Schedule, through a combination of mechanisms such as a Community Infrastructure Levy (CIL) and S106 Planning obligations. The Infrastructure Delivery Schedule is indicative and final requirements will be assessed based on the specific requirements stemming from each development, taking account of capacity and legislation concerning developer contributions.

It is acknowledged that in some instances there **may be a need for negotiation and prioritisation** of the overall developer contribution requirements (based on what is needed to make the development acceptable and what the development can afford to contribute). Any negotiation will need to take account of all policy requirements stemming from this plan, including requirements such as affordable housing and renewable energy generation.

Where there is a need to negotiate on the level of developer contribution, the onus will be on the developer to fund and **submit an independent viability appraisal and valuation of costs**. The appraisal should set out the residual land value based on policy compliant requirements, and additional scenarios should demonstrate the variations in contributions to achieve a neutral and positive residual land value.

This viability appraisal will be **based on jointly agreed input assumptions** (agreed by the Council and the developer). The developer will need to submit evidence of the amount paid for the land noting that any abnormal payments beyond current market values will not be accepted. All assumptions will be based on current market conditions as at the date of the grant of planning permission."

5.8.6 "Funding for infrastructure will usually need to be secured from a range of sources but developers will be expected to contribute towards all or part of the cost of providing relevant infrastructure that is directly related to the development or adds to the cumulative impact on strategic infrastructure. This contribution will be in form of direct provision on site, or via a financial provision for offsite infrastructure. The mechanisms to enable this may include S106 agreements

Policy				
Cost	When imposed	Estimated cost	Comment	
and Commu	unity Infrastructure Levy (CIL) (depending on	the type of infrastructure)."		
5.8.7 " <b>lf (</b>	CIL is introduced, the Council will avoid a	louble funding from these sources, by iss	uing a Regulation 123 list of relevant infrastructure for CIL."	
Requirement of scenario housing de	nts on Large Sites, Volumes 1 & 2, 2012; Ho assessments to inform the affordable ho	using Viability Study, Affordable Housing I pusing policy; and this included an assu ry for each application). As part of the infra	ng viability assessment (Housing Viability Study, Affordable Housing Requirements on Small Sites, Volumes 1 & 2, 2012) undertook a <b>series</b> <b>Imption of £7000 per unit towards possible non-affordable</b> astructure delivery study, a viability assessment was undertaken, which	
predict what into account the final dev with each de 5.8.11 "All p	t longer term 'normal' market conditions will and the level of developer int when assessing the level of developer velopment is still acceptable in planning term evelopment depending on what is already average olan policies relating to infrastructure del	be. The policy acknowledges this and clar contribution at any point in time. There s. The Council too will need to make impo railable in the area, capacity and local prio ivery and funding are to be considered	only realistically be undertaken for the short term as it is not possible to fies that <b>the effect of development specific viability will be taken</b> is <b>scope to negotiate</b> on the level of developer contributions, providing rtant decisions relating to infrastructure priorities and these will vary rities." <b>holistically</b> as part of the Infrastructure and Developer Contributions	
Yes	<u>sure consistency and avoid double counting.</u> Potentially most development	Via a detailed infrastructure delivery plan as updated	Via developer contribution element of the CIL Study and Addendum viability assessment (kept flexible at this stage to account for strategic and site specific).	
SP70 : Utili	ties Infrastructure			
	n seeks to ensure the efficient provision of ga by adverse landscape and environmental imp		munication services which avoid or, where this is not possible,	
Yes	Potentially most developments	Infrastructure costs were originally identified in the Infrastructure Delivery Plan (IDP) to inform Core Strategy. Have since been updated to inform CIL preparation.	Infrastructure requirements to deliver the strategy managed via the IDP and Policy CS32. Other costs of provision to come off land cost.	

Policy						
Cost	When imposed	Estimated cost	Comment			
CS33 : Presumption in Favour of Sustainable Development						
Policy reflecting the presumption in the National Planning Policy Framework.						
No	n/a	n/a	n/a			
CS34 : Housing Delivery and Ongoing Co-operation						
	o for mechanisms to monitor the Plan's effective		production of a joint Strategic Housing Market Assessment with			

one neither and review of object offategy in necessary, and action to be taken in a 5 year notaling supply cannot be demonstrated.				
No	n/a	n/a	n/a	

If you or someone you know needs help to understand or read this document, please contact us: Telephone: 01709 823869 Email: planning.policy@rotherham.gov.uk

Ak vy alebo niekto koho poznáte potrebuje pomoc pri pochopení alebo čítaní tohto dokumentu, prosím kontaktujte nás na vyššie uvedenom čísle alebo nám pošlite e-mail.

ئەگەر تۆ يان كەسىێىك كە تۆ دەيناسى پێويستى بەيارمەتى ھەبێت بۆ ئەوەى لەم بەڭگەنامە يە تێبگات يان بيخوێنێتەوە، تكايە پەيوەنديمان پێوە بكە لەسەر ئەق ژمارەيەي سەرەوەدا يان بەق ئيمەيڵە.

إذا كنت انت أواي شخص تعرفه بحاجة إلى مساعدة لفهم أوقراءة هذه الوثيقة، الرجاء الاتصال على الرقم اعلاه، أو مراسلتنا عبر البريد الإلكتروني

اگر آپ یا آپ کے جاننے والے کسی شخص کو اس دستاویز کو سمجھنے یا پڑھنے کیلئے مدد کی ضرورت ھے تو برائے مھربانی مندرجہ بالا نمبر پرھم سے رابطہ کریں یا ھمیں ای میل کریں۔

اگر جناب عالی یا شخص دیگری که شما اور ا می شناسید برای خواندن یا فهمیدن این مدارک نیاز به کمک دارد لطفا با ما بوسیله شماره بالا یا ایمیل تماس حاصل فرمایید.