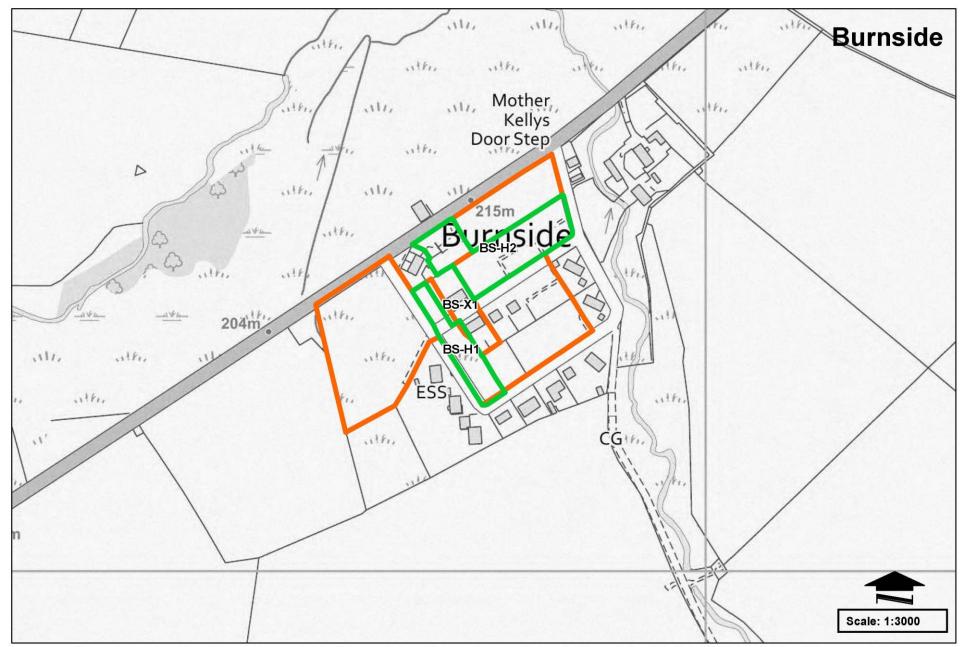
East Ayrshire Local Development Plan 2 Housing Site Appraisal Methodology

Appendix 8 (Ward 8 – Cumnock & New Cumnock) Revision 14/06/2022

Appendix 8 – Ward 8 (Cumnock & New Cumnock)*

Ref.	Settlement	Address	Sub HMA	Rank (of 230)	Score % of TOTAL	Recommendation
BS-X1	Burnside	Burnside	Cumnock	127	59	Not allocate
BS-H2		Burnside (E)		127	59	Allocate
BS-H1		Burnside (W)		127	59	Allocate
CN-H1	Cumnock	Auchinleck Road		112	61	Allocate
CN-X1	-	Auchinleck Road East		91	64	Not allocate
CN-H2		Barrhill Road		42	70	Allocate
CN-X2		Caponacre		42	70	Not allocate
CN-H3		Dalgleish Avenue		42	70	Allocate
CN-X3		Glaisnock Glen		51	69	Not allocate
CN-H4		Ryderston Avenue		34	71	Allocate
CN-X4		Skerrington Mills		140	59	Not allocate
CN-X5		Stepends Road		28	73	Not allocate
BG-X1	Leggate,	Bank School		122	60	Not allocate
BG-X2	Connel Pk. &	Fmr Knockshinnoch Terminal		127	59	Not allocate
BG-X3	Bank Glen	Land adjacent to Boig Rd		182	55	Not allocate
BG-X4		Btw. 92 and 102 Connell Park		200	53	Not allocate
BG-X5		Land west of 106 Connell Park		206	53	Not allocate
NC-X1	New Cumnock	Castle		65	67	Not allocate
NC-H1		Castle		63	68	Allocate
NC-H2		Crown Hotel		24	74	Allocate
NC-H3		Dalhanna Drive		49	70	Allocate
NC-X2		Mansfield Road		182	55	Not allocate
OT-X1	Ochiltree	Land at Mauchline Road		225	49	Not allocate

*N.B. Changes have been made to the scoring of several sites to account for inaccuracies identified after this document was published on 23/05/2022. These changes have resulted in slight adjustments to the scoring presented in the table above and in a number of sections below.

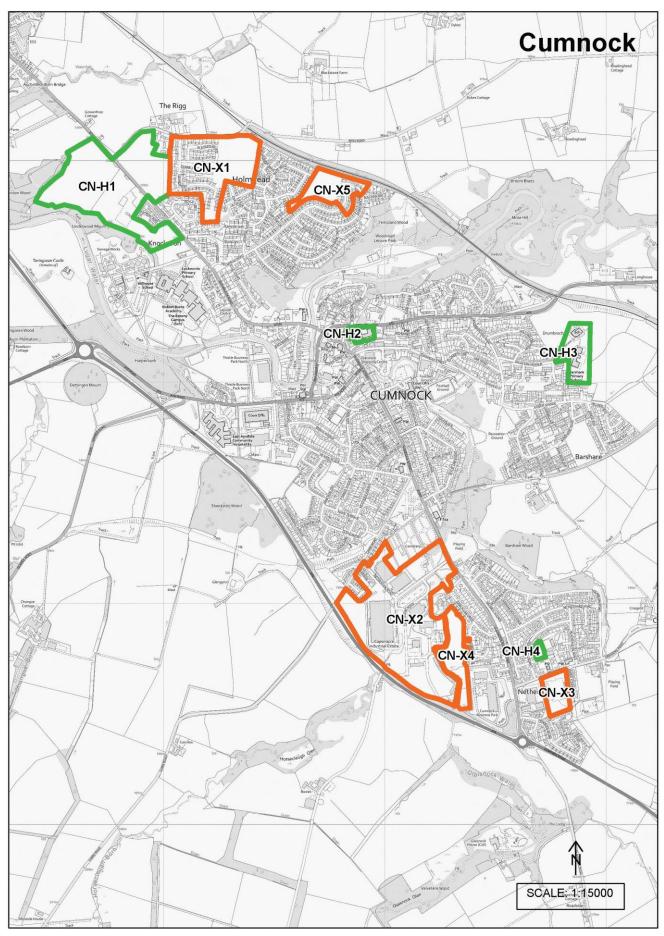


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BS-X1	Burnsid	е		Burnside							
Outcome					Not al	locate					
Site Ref	BS-X1	S	ite name	Burnside			Set	tlement	Burnside		
Ward	8		rea (ha)	2.8	Indicative	Capacity	20		Sub HMA	Cu	ımnock
LDP1 Ref	245H	Р	IP Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sign	nificant Flood Risk	SF	PA/SAC/SSSI		Anc	ient/Native Wood	dland	Site o	capacity
Y	′es		No		No			No			No
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programme in Housing Land Audi	g Marketability	Planning consent for housing	Interest expressed at Call for Sites	Length time allocate	2	Examination report 2016 comments	Site viability and marketability	Recreation value of s	& recreation
1	1/5	1	1	5	1	1		5	14/30	5	5/5
Flood risk	Biodiversity Capability for Agriculture Land and water contamination Heritage Assets Landscape Character & Townscape Coal minin risk assessment		-	Non-absolute constraints	Distance to primary school	Distance seconda school					
5	5	2	5	5	5	1		28/35	1	1	1
Distance to EAC TC/NC (P- LDP)	stance to CTC/NC (P- Distance to bus Stop Stop		developed	Urban/rural classification	Distance to key town centres	Carbon a peatlar		Visual amenity	Landscape study	Sustainabi of locatio	
1	5	1	5	1	1	5		5	5	32/60	80/135
					Ranking						
Overall Rank		127/230	Ward Rank		14,	/23		Settlement Ranl	<		1/3
		1277200	Wara Hank		Stage 3	20			•		270
wider site BS-X1		was consider	the settlement over a red appropriate to ex ent.		prior to site asses						

BS-H1	Burnsid	e		Burnside (W))						
Outcome					Allo	cate					
Site Ref	BS-H1	Site	name	Burnside (W)			Set	ttlement	Burnside		
Ward	8	Are	a (ha)	0.2	Indicative	Capacity	/ 6		Sub HMA	Cumn	ock
LDP1 Ref		PIP	Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signifi	cant Flood Risk	SF	PA/SAC/SSSI		An	cient/Native Wood	dland	Site capa	city
Y	/es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	Leng tir alloc		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
1	1/5	1	1	5	1	-	1	5	14/30	5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Character & Townscape	ri	mining sk sments	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	5	2	5	5	5	-	1	28/35	1	1	1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1	5	1	1	Ľ	5	5	5	32/60	80/135
					Ranking						
Overall Rank	Overall Rank 127/230 Ward Rank				14	/23		Settlement Rank	< c	1	/3
					Stage 3						
It was considere	en expressed prior d appropriate there ne principle of resid	efore to reduce	the allocated area	as detailed in LDP1				-			

BS-H2	Burnsid	e		Burnside (E)							
Outcome					Allo	cate					
Site Ref	BS-H2	Site	name	Burnside (E)			Se	ttlement	Burnside		
Ward	8	Area	(ha)	0.5	Indicative	Capacity	/ 7		Sub HMA	Cumn	ock
LDP1 Ref		PIP F	Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signific	ant Flood Risk	SF	PA/SAC/SSSI		An	cient/Native Wood	lland	Site capa	icity
Y	′es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	tir	gth of me cated	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
1	1/5	1	1	5	1		1	5	14/30	5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Character & Townscape	ri	mining sk sments	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GF
5	5	2	5	5	5		1	28/35	1	1	1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1	5	1	1	1	5	5	5	32/60	80/135
					Ranking						
Overall Rank		127/230	Ward Rank		14	/23		Settlement Rank	<	1	/3
					Stage 3						
It was considere	n expressed prior t d appropriate there ne principle of resic	efore to reduce t	the allocated area	as detailed in LDP1							



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CN-H1	Cumnoc	:k	_		Auchinleck R	Road								
Outcome							Allo	cate						
Site Ref	CN-H1		Site na	ame	Auchinleck Road				S	ettlement	Cumnoc	k		
Ward	8		Area (ha)	19.7		Indicative	Capacit	y 4	10	Sub HMA	4	Cumn	ock
LDP1 Ref	263H		PIP Re	f			MIR Ref				CfSI Ref			
						Stage	e 1							
Proximity t	o settlement	Się	gnificar	nt Flood Risk	SF	PA/SAC	/SSSI		A	ncient/Native Woo	dland		Site capa	city
Y	′es			No		No				No			No	
						Stage	e 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programr in Housi Land Au	ng	Marketability score	Planning consent for housing	expre	erest essed at for Sites	ti	gth of me cated	Examination report 2016 comments	Site viabi and marketab		Recreation value of site	Open space & recreation value
5	5/5	1		2	2 1 1		5	12/30)	5	5/5			
Flood risk Biodiversity		Capability Agricultu		Land and water contamination	Heritage Assets	Char	dscape acter & nscape	r	mining fisk sments	constraints	Distance primar schoo	У	Distance to secondary school	Distance to health centre or GP
5	2	2		5	2		2		2	20/35	5		5	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat		Previously developed land	Urban/rural classification	key	ance to v town ntres		on and Itland	Visual amenity	Landsca study		Sustainability of location	TOTAL SCORE
2	5	2		1	2		5		5	2	5		41/60	83/135
						Ranki	ng							
Overall Rank 112/230 Ward Rank							12	/23		Settlement Ran	(8,	/9
						Stage	23							
It could not be c units in reflectio Deal CoRE facilit	onfirmed whether n of the past rate o y. Consent to deve	further dev of completio lop 753 uni	velopm ons. It its will	ent would be like is considered app remain in place a	ely to take place. O propriate to retain s a consequence c	essmen On that l the site of the d	t process, basis, it w e bounda evelopme	as consi ry as alle ent of th	dered a ocated e initia	around 30 of an ori appropriate to redu in LDP1, subject to I group of homes. A od. On that basis, it	ce the state a reduction smaller allo	d effec to acco pcated o	tive capacity o ount for the A capacity would	f the site to 40 yrshire Growth I not therefore

CN-X1	Cumnoc	k		Auchinleck R	oad East						
Outcome					Not al	locate					
Site Ref	CN-X1	Site	name	Auchinleck Road	East		Set	tlement	Cumnock		
Ward	8		a (ha)	10.5	Indicative	Capacity	292	2	Sub HMA	Cum	nock
LDP1 Ref	264H	PIP	Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signific	ant Flood Risk	SF	PA/SAC/SSSI		Anc	cient/Native Wood	dland	Site cap	acity
Y	′es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	Lengt tim alloca	ne	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreatio value
5	5/5	5	2	5	1	1		5	19/30	5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Character & Townscape	Coal mining risk assessments		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or G
5	2	2	5	5	5	2		26/35	2	2	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres	Carbor peatl		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	2	2	1	2	5	5		5	2	32/60	87/135
					Ranking						
Overall Rank		91/230	Ward Rank		11,	/23		Settlement Ranl	<		7/9
					Stage 3						
adoption of LDP	2. On the basis of	these anticipate	e time of site asses ed completions, it nent therein would	was not considere	d necessary to c	arry the s	ite forv	vard to LDP2. The	e site will howe		

CN-H2	Cumnoc	:k			Barrhill Road									
Outcome							Allo	cate						
Site Ref	CN-H2		Site na	ame	Barrhill Road					Sett	tlement	Cumnock		
Ward	8		Area ((ha)	0.7		Indicative	Capacity	y	27		Sub HMA	Cumr	iock
LDP1 Ref			PIP Re	ef			MIR Ref					CfSI Ref		
						Stage	e 1							
Proximity t	o settlement	Się	gnifica	nt Flood Risk	SF	PA/SAC	:/sssi			Anc	ient/Native Wood	dland	Site capa	acity
Y	/es			No		No					No		No	
						Stage	e 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programn in Housi Land Au	ing	Marketability score	Planning consent for housing	expr	terest essed at for Sites	tir	gth of me cated		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
5	5/5	1		2	1		1		5		5	15/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu		Land and water contamination	Heritage Assets	Cha	ndscape racter & vnscape	Coal r ri assess	isk	-	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	5	5		5	2		2		2		26/35	2	2	5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat		Previously developed land	Urban/rural classification	ke	tance to y town entres	Carbo peat	on and tland		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	5	1		5	2		5		5		2	5	44/60	95/135
						Rank	ing							
Overall Rank	Overall Rank 42/230 Ward Rank						4/	23			Settlement Rank	<	3	3/9
						Stage	e 3							
departed for the with elected mo rejuvenation in uses. Furthermo that would make require to be ur	tion is located imm e new Lochnorris P embers during the recent years, migh ore, it has been ind e construction of la ndertaken in comp Proposed LDP2.	rimary Scho site assess t be negativ icated by co rge floor pla	ool at t sment vely aff ommer ates pr	he Knockroon can process. Howeve fected by the allo rcial developers t roblematic. It was	mpus. The possibil er, it was explaine cation of additiona hrough the applica however consider	ity of a ed by al land ation p ed feas	allocating t the planni to accomr rocess tha sible for th	he site a ng servi modate t the site e site to	as a m ce th retail e wou be de	nisce nat t I dev uld n evel	ellaneous opportu the town centre velopment, and the not be suitable for oped for resident	unity with a com of Cumnock, w nat the town ceu r their purposes ial uses. Any dev	mercial elemen hich has witnes htre remains the as a consequen elopment withi	t was discussed sed substantial e focus for such ce of site levels n the site would

CN-X2	Cumnoc	k		С	Caponacre								
Outcome						Not a	lloca	te					
Site Ref	CN-X2		Site name	Cá	aponacre				Settle	ement	Cumnock		
Ward	8		Area (ha)		2.3	Indicativ	e Capac	ity	620		Sub HMA	Cun	inock
LDP1 Ref	383M		PIP Ref			MIR Ref					CfSI Ref		
						Stage 1							
Proximity t	o settlement	Si	gnificant Flood Risk		SF	PA/SAC/SSSI			Ancie	nt/Native Wood	dland	Site ca	pacity
Y	/es		No			No				No		N)
						Stage 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programı in Housi Land Au		Ξy	Planning consent for housing	Interest expressed at Call for Sites		ngth of time ocated		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
5	5/5	5	2		5	1		2		5	20/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	Water		leritage Assets	Landscape Character & Townscape		ıl minin risk essmen	-	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
2	5	5	1		5	5		1		24/35	2	2	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat	developed		Urban/rural classification	Distance to key town centres		bon an eatland		Visual amenity	Landscape study	Sustainabilit of location	e
2	5	1	5		2	5		5		5	5	41/60	95/135
						Ranking							
Overall Rank		42/23	0 Ward Rank			-	I/23			Settlement Rank	<		3/9
						Stage 3							
itself would dilu	te the commercial	or footfall-	aken place but has l generating purpose is site for miscellane	of the	e area and woul	long Cairn Roa d risk any dwel	lings be	ing loca	ated e	either adjacent	to or to the re	ar of non-reside	ntial uses. It was

CN-H3	Cumnoc	:k		Dalgleish Ave	enue						
Outcome					Allo	cate					
Site Ref	CN-H3	Site	name	Dalgleish Avenue			Set	tlement	Cumnock		
Ward	8	Area	ı (ha)	3.0	Indicative	Capacity	55		Sub HMA	Cumr	iock
LDP1 Ref		PIPI	Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signific	ant Flood Risk	SF	PA/SAC/SSSI		Anc	ient/Native Woo	dland	Site capa	acity
Ŷ	′es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	Lengtl time alloca	e	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
2	2/5	1	2	1	1	5		5	15/30	5	5/5
Flood risk Biodiversity		Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Character & Townscape	Coal mi risk assessm	<	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	5	5	5	5	5	2		32/35	2	2	2
Distance to EAC TC/NC (P- LDP) 55 5 Distance to bus stop		Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres	Carbon peatla		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	1	5	2	5	5		5	5	41/60	95/135
					Ranking						·
Overall Rank		42/230	Ward Rank		4/	23		Settlement Ran	k	3	3/9
		,			Stage 3						•
The site in quest to allocate the si	ion is programmec ite in LDP2.	l to deliver dwel	lings after 2023 acc	cording to the Cour	ncil's Strategic Hc	ousing Inve	estmen	t Plan (SHIP) 2021	L-2026. It was th	erefore conside	red appropriate

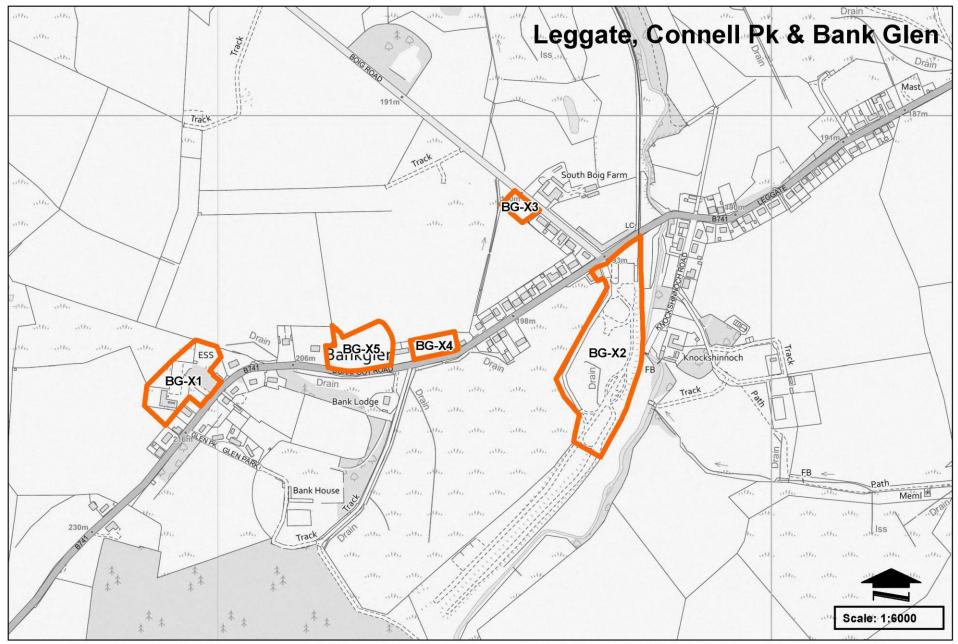
CN-X3	Cumnoc	:k		Glaisnock Gl	en						
Outcome					Not al	locate					
Site Ref	CN-X3	Site	name	Glaisnock Glen			Set	tlement	Cumnock		
Ward	8	Area	(ha)	3.6	Indicative	Capacity	99		Sub HMA	Cumn	ock
LDP1 Ref	001MXD	PIP F	Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity to	o settlement	Signific	ant Flood Risk	SF	PA/SAC/SSSI		Anc	ient/Native Wood	dland	Site capa	city
Y	′es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	Lengtl tim alloca	е	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreatio value
5	5/5	1	2	2	1	2		5	13/30	5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Character & Townscape	Coal mining risk assessments		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or Gl
5	5	5	1	5	5	2		28/35	5	1	1
5 5 Distance to EAC TC/NC (P- LDP) Distance to bu stop		Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres	Carbon peatla		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	1	5	2	5	5		5	5	42/60	93/135
					Ranking	•					
Overall Rank		51/230	Ward Rank			/23		Settlement Ranl	<	e	/9
					Stage 3						
				nsidered appropria uses, including bus					unity with a res	dential element	rather than a
exclusively reside	ential site, so as to	permit a wider	range of potential	uses, including bus	aness and indust	rial develo	pment				

CN-H4	Cumnoc	k			Ryderston Av	/enu	e							
Outcome							Allo	cate						
Site Ref	CN-H4		Site na	ame	Ryderston Avenu	e			S	ettlement	Cumnock			
Ward	8		Area (ha)	0.3		Indicative	Capacit	y 9		Sub HMA		Cumn	ock
LDP1 Ref	269H		PIP Re	ef			MIR Ref				CfSI Ref			
						Stag	je 1							
Proximity t	o settlement	Się	gnifica	nt Flood Risk	SF	PA/SA	C/SSSI		A	ncient/Native Wood	dland		Site capa	city
Y	′es			No		No)			No			No	
						Stag	je 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programr in Housi Land Au	ng	Marketability score	Planning consent for housing	exp	nterest ressed at for Sites	ti	gth of me cated	Examination report 2016 comments	Site viabili and marketabil	. Rec	reation e of site	Open space & recreation value
5	5/5	1		2	2		1		1	5	12/30		5	5/5
5 5/5 Flood risk Biodiversity		Capability Agricultu		Land and water contamination	Heritage Assets	Cha	ndscape aracter & wnscape	r	mining isk sments	Non-absolute constraints	Distance t primary school	sec	ance to ondary chool	Distance to health centre or GP
5	5	5		5	5		5		2	32/35	5		1	1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat		Previously developed land	Urban/rural classification	ke	tance to ey town entres		on and tland	Visual amenity	Landscap study		inability ocation	TOTAL SCORE
2	5	1		5	2		5		5	5	5	4	2/60	96/135
						Rank	king							
Overall Rank	verall Rank 34/230 Ward Rank		Ward Rank			3/	23		Settlement Ranl	<		2,	/9	
						Stag	je 3							
proposed to be	allocated. The site	is considere	ed suit	able in that it is w	vithin walking dista	le for ince o	a small de f local serv	ices in t	he sout	ne context of Cumr hern part of Cumn y. It was therefore	ock. The allo	cation of a	range of	different sized

CN-X4	Cumnoc	:k		Skerrington M	vlills						
Outcome					Not al	locate	•				
Site Ref	CN-X4	:	Site name	Skerrington Mills			Set	tlement	Cumnock		
Ward	8		Area (ha)	4.0	Indicative	Capacit	y 111	L	Sub HMA	Cumn	ock
LDP1 Ref			PIP Ref		MIR Ref		292	2MIR	CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sig	nificant Flood Risk	SF	PA/SAC/SSSI		And	ient/Native Wood	dland	Site capa	icity
Ŷ	(es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housir Land Auc	ng IVIarketability	Planning consent for housing	Interest expressed at Call for Sites	ti	gth of me cated	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreatio value
2	2/5	1	2	1	5		5	1	15/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	Water	Heritage Assets	Landscape Character & Townscape	Coal mining risk assessments		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or G
2	2	2	5	5	2		2	20/35	2	2	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stati	developed	Urban/rural classification	Distance to key town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	1	1	2	5		5	5	5	37/60	79/135
					Ranking						
Overall Rank		140/23	0 Ward Rank		18	/23		Settlement Ranl	<	9	/9
					Stage 3						
This amenity values of the second and we some risk of floor merits should it	ue was described b ould therefore be s oding from an adja	y the Report comewhat is cent stream st NatureSco	spection open space in cer as part of the Exam olated should develop . Little information wa ot in a consultation res	ination Report to the pment take place. It as presented by the sponse stated that	e 2017 LDP. The is located furthe party that prop development of	site is lo er from s osed inc the site	ecated to services a clusion of would pr	the rear of the ma and facilities than the site and it wa resent an opportu	in frontage alon other potential as therefore diff nity to enhance	g John Allan driv sites in Cumnoc icult to establish the blue-green	e and Camero k. The site is a n any particula network of th

CN-X5	Cumnoc	:k			Stepends	Road							
Outcome							Not al	locate	Э				
Site Ref	CN-X5		Site n	ame	Stepends Roa	d			S	ettlement	Cumnock		
Ward	8		Area (ha)	1.8		Indicative	Capacit	y 2	5	Sub HMA	Cumn	ock
LDP1 Ref	015H		PIP Re	ef			MIR Ref				CfSI Ref		
						Stag	ge 1						
Proximity t	o settlement	Si	ignifica	nt Flood Risk		SPA/SA	C/SSSI		A	ncient/Native Wood	dland	Site capa	icity
٢	′es			No		No	C			No		No	
						Stag	ge 2						
Meets spatial strategy	Contribution To Spatial Strategy	Program in Hous Land Au	sing	Marketability score	Planning consent for housing	exp	nterest ressed at I for Sites	ti	gth of me cated	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
5	5/5	5		2	5		1		1	5	19/30	5	5/5
Flood risk	Biodiversity	Capabilit Agricult		Land and water contamination	Heritage Asse	ets Cha	ndscape aracter & wnscape	r	mining isk sments	constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	5	5		5	5		5		2	32/35	2	5	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distanco train sta		Previously developed land	Urban/rural classificatior	l ke	stance to ey town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	2	1		1	2		5		5	5	5	37/60	98/135
						Ran	king						
Overall Rank	all Rank 28/230 Ward Rank							23		Settlement Ran	<	1	./9
						Stag	ge 3						
for the developr adoption. It was	nent of dwellings w	vithin the a red unnece	allocate essary †	d site. Consultation to allocate the sit	on with Develor e in LDP2. The	t of 16 dw pment M site will l	vellings. Thi anagement	indicate	ed that	been made in addit the site would be b e Cumnock settlem	uilt out or neari	ng build-out at tl	he time of LDP2

therein would be considered acceptable subject to assessment against the policies of LDP2.



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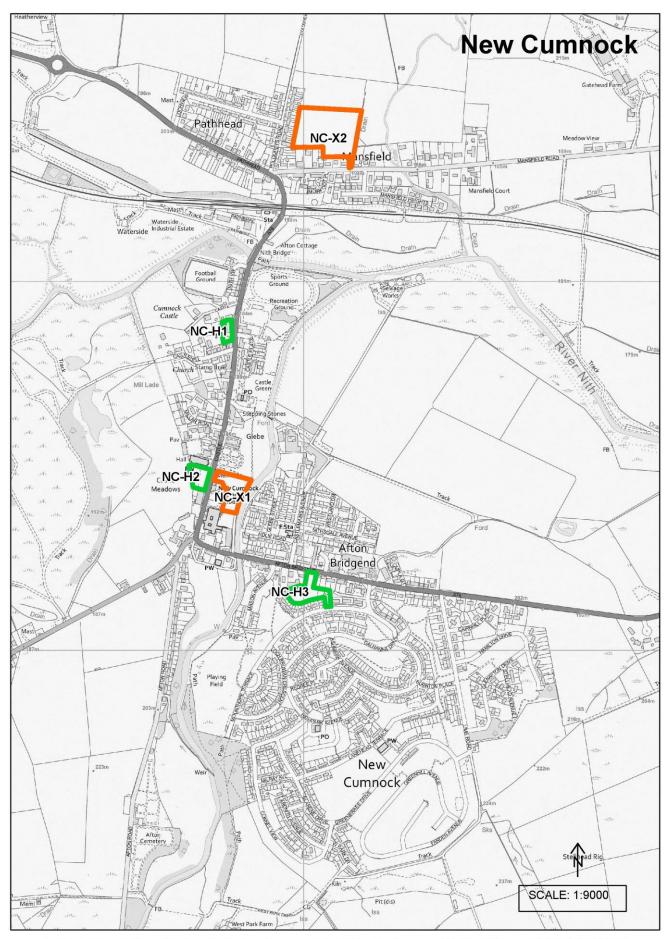
BG-X1	Leggate	, Connel	Pk. & Bk. Glen	Bank School									
Outcome					I	Not al	locate	e					
Site Ref	BG-X1	5	iite name	Bank School				Se	ttlement	Leggate, Co	nnel Pk. & Bar	k Glen	
Ward	8	ŀ	Area (ha)	1.2	In	dicative	Capacit	y 27	1	Sub HMA	С	mnock	
LDP1 Ref	030M	F	PIP Ref		М	IIR Ref				CfSI Ref			
					Stage 1	1							
Proximity t	o settlement	Sign	nificant Flood Risk	SI	PA/SAC/S	SSI		An	cient/Native Wood	dland	Site	apacity	
Y	′es		No		No				No			No	
					Stage 2	2							
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Aud	g Marketability	Planning consent for housing	Inter expres Call for	sed at	ti	gth of me cated	Examination report 2016 comments	Site viability and marketabilit	Recreation value of s	te & re	en space creation value
5	5/5	1	1	1	1			1	5	10/30	5		5/5
Flood risk	Canability for		water	Heritage Assets	Lands Charac Towns	cter &	r	mining isk sments	Non-absolute constraints	Distance to primary school	Distance seconda school	y h	tance to lealth tre or GP
5	5	2	5	5	5	5		1	28/35	1	1		1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train statio	developed	Urban/rural classification	Distan key te cent	own		on and tland	Visual amenity	Landscape study	Sustainab of locatio	,	OTAL CORE
1	5	1	5	1	2)		5	5	5	33/60	8	1/135
					Rankin	g							
Overall Rank		122/230) Ward Rank			13,	/23		Settlement Ranl	<		1/5	
					Stage 3	3							
as an allocated constitutes a sig	one as part of the nificant developm	call for sites ent opportur	al Plans but has attrac process. It was there hity of a brownfield si opportunity, with res	fore considered un te and in a location	nnecessai n where f	ry to allo few othe	ocate th er sites	ne site fo of any s	or exclusively resid ize are allocated.	ential purpose	s in LDP2. Ne	vertheless	, the site

BG-X2	Leggate	, Connel Pl	. & Bk. Glen	Former Knoc	kshinnoch R	ail Teri	minal	and Coal Yar	d		
Outcome					Not al	locate					
Site Ref	BG-X2	Site	name	Fmr Knockshinnd	ch Rail Terminal	/Coal Yd	Se	ttlement	Leggate, Conr	nel Pk. & Bank G	len
Ward	8		a (ha)	2.6	Indicative	Capacity	70		Sub HMA	Cumn	ock
LDP1 Ref		PIP	Ref	PIP6	MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signifi	ant Flood Risk	SF	PA/SAC/SSSI		An	cient/Native Wood	dland	Site capa	city
Ŷ	′es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	Leng tin alloca	ne	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreatio value
2	2/5	1	1	1	2	5	5	5	15/30	5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Coal mining		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or G	
2	5	5	1	5	5	1	L	24/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres	Carbo peat		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	2	5	1	2	5	5	5	2	34/60	80/135
					Ranking						
Overall Rank		127/230	Ward Rank		14,	/23		Settlement Ranl	<	2	/5
					Stage 3						
on site. The settl	ement is relatively	isolated and it	located is not cons was not considered .DP2 and to limit ar	appropriate to ne	wly allocate sites	in places	s not ca	pable of accommo			

BG-X3	Leggate	, Connel	Pk. & Bk. Glen	Land adjacer	nt to Boig Rd	, Connell	l Par	k			
Outcome					Not al	locate					
Site Ref	BG-X3	S	iite name	Land adjacent to	Boig Rd, Connell	Park	Sett	lement	Leggate, Conr	nel Pk. & Bank G	len
Ward	8	A	Area (ha)	0.2	Indicative	Capacity	6		Sub HMA	Cumn	ock
LDP1 Ref		P	PIP Ref	PIP55	MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sigr	nificant Flood Risk	SF	PA/SAC/SSSI		Anci	ient/Native Wood	dland	Site capa	acity
Y	′es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Aud	g Marketability	Planning consent for housing	Interest expressed at Call for Sites	Length time allocate		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreatio value
1	1/5	1	1	1	2	5		5	15/30	5	5/5
Flood risk	Biodiversity	Capability f Agricultur	water	Heritage Assets	Landscape Character & Townscape	Coal mining risk assessments		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or G
5	2	2	5	5	2	2		23/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train static	developed	Urban/rural classification	Distance to key town centres	Carbon a peatlan		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	2	1	1	2	5		5	2	30/60	74/135
					Ranking						·
Overall Rank		182/230) Ward Rank		19,	/23		Settlement Rank	ς	3	/5
					Stage 3						
site. The settlem		plated and it	in which the site is loc was not considered a in LDP2.								

BG-X4	Leggate	, Connel Pl	. & Bk. Glen	Land betwee	n 92 and 102	2 Conne	ll Pa	rk			
Outcome					Not al	locate					
Site Ref	BG-X4	Site	name	Land between 92	and 102 Connel	l Park	Set	tlement	Leggate, Conr	nel Pk. & Bank G	len
Ward	8		a (ha)	0.3	Indicative	Capacity	9		Sub HMA	Cumn	
LDP1 Ref		PIP	Ref	PIP54	MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signifi	cant Flood Risk	SF	PA/SAC/SSSI		Anc	cient/Native Wood	dland	Site capa	city
Y	/es		No		No			No		No	
					Stage 2					-	
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	Interest expressed at Call for Sites	Length time allocate	2	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
1	1/5	1	1	1	2	5		5	15/30	5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Landscape Character & Townscape	Coal mining risk assessments		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GF
5	2	2	5	5	2	1		22/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	Distance to key town centres	Carbon peatlar		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	1	1	1	2	5		5	2	29/60	72/135
					Ranking	•					
Overall Rank		200/230	Ward Rank		21,	/23		Settlement Rank	ĸ	4	/5
					Stage 3						
site. The settlem		plated and it wa	vhich the site is loc is not considered a .DP2.								

BG-X5	Leggate	, Connel	Pk. & Bk. Glen	Land W of 10)6 Connell Pa	ark					
Outcome					Not al	locate					
Site Ref	BG-X5	5	Site name	Land west of 106	Connell Park		Set	tlement	Leggate, Con	nel Pk. & Bank G	len
Ward	8		Area (ha)	0.8	Indicative	Capacity	22		Sub HMA	Cumn	ock
LDP1 Ref		F	PIP Ref	PIP53	MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sigr	nificant Flood Risk	SF	PA/SAC/SSSI		Anc	ient/Native Wood	dland	Site capa	city
Ŷ	′es		No		No			No		No	· · ·
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Aud	l Marketability	Planning consent for housing	Interest expressed at Call for Sites	Length time allocate		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
1	1/5	1	1	1	2	5		5	15/30	5	5/5
Flood risk	Biodiversity	Capability for AgricultureLand and water contaminationHeritage AssetsLandscape Character & TownscapeCoal mining risk assessments			Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GF			
5	2	2	5	5	2	1		22/35	2	1	1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train statio	developed	Urban/rural classification	Distance to key town centres	Carbon a peatlan		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	1	1	1	2	5		5	2	28/60	71/135
					Ranking						
Overall Rank		206/230) Ward Rank		22/	/23		Settlement Rank	<	5	/5
					Stage 3						
place on site. Th	,	atively isolate	nent within which the ed and it was not consi ne site in LDP2.								



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NC-H1	New Cu	mnock		Cas	tle							
Outcome				_		A	locate					
Site Ref	NC-H1		Site name	Castle	ē				Settlement	New Cumno	ock	
Ward	8		Area (ha)	0.1		Indicat	ive Capac	ity	5	Sub HMA	Cum	nock
LDP1 Ref	428H		PIP Ref			MIR Re	f			CfSI Ref		
						Stage 1						
Proximity t	o settlement	Si	gnificant Flood Risk		SI	PA/SAC/SSSI			Ancient/Native Woo	dland	Site cap	acity
γ	′es		No			No			No		No	
						Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programı in Housi Land Au		y cor	anning nsent for ousing	Interest expressed a Call for Sites	t	ngth of time ocated	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
5	5/5	1	1		2	1		2	5	12/30	5	5/5
Flood risk	Biodiversity	Capability Agriculti	. Water		age Assets	Landscape Character & Townscape	ppe Coal mining er & risk		constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GF
2	5	5	1		5	5		1	24/35	2	1	5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat	developed		oan/rural sification	Distance to key town centres	Car	bon an eatland	d Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	5	5	5		1	2		5	5	5	46/60	92/135
						Ranking						
Overall Rank		63/23	0 Ward Rank				9/23		Settlement Ran	k		3/5
						Stage 3						
it was considere previously devel	ed that developme oped in nature and	nt of the s d within Ne	sion to redevelop a b ite would constitute ew Cumnock town ce to the character of th	a more r ntre. Alth	easonable i ough not lis	nfill and addit sted, redevelo	ion than pment of	the Ma the bu	ansfield Road site No ilding(s) would resul	C-X2 in the nor t in the transfo	th of the settler	nent. The site is

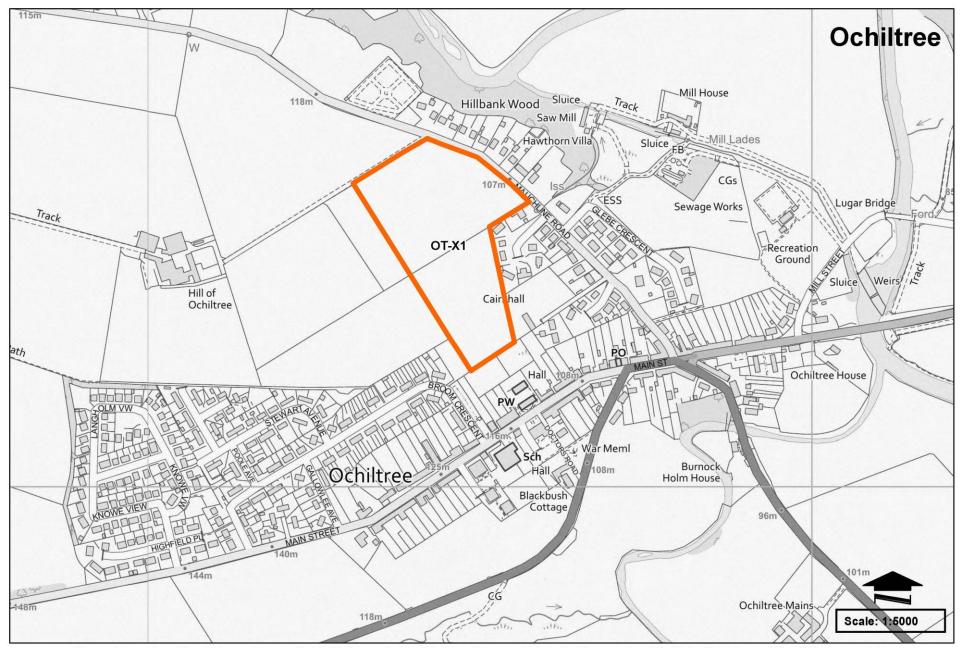
NC-X1	New Cu	mnock			C	astle												
Outcome								Not al	locat	е								
Site Ref	NC-X1		Site na	me	Са	stle					Set	tlement	New Cu	mnoc	:k			
Ward	8		Area (h	na)	0.6	5		Indicative	Capacit	ty	15		Sub HM/	4	Cı	imno	ck	
LDP1 Ref	346M		PIP Ref	:				MIR Ref					CfSI Ref					
							Stag	e 1										
Proximity t	o settlement	Sig	gnifican	t Flood Risk		SF		C/SSSI			Anc	ient/Native Wood	lland		Site o	apac	ity	
Ň	/es			No			No)				No				No	· ·	
							Stag	e 2										
Meets spatial strategy	Contribution To Spatial Strategy	O Spatial in Housing Marketal Strategy Land Audit score		Marketability score	(Planning consent for housing	lr exp	nterest ressed at for Sites	ti	gth o ime cateo		Examination report 2016 comments	Site viab and marketab		Recreation value of s		Open space & recreation value	
5	5/5	1		1		1		1		1		5	10/30)	5		5/5	
Flood risk	Biodiversity	Capability Agricultu	ire	Land and water contamination	He	eritage Assets	Cha	ndscape Iracter & vnscape		minii risk ssmer	-	Non-absolute constraints	Distance primar schoo	Ŋ	Distance seconda school		Distance to health centre or GP	
2	5	5		1		2		5		2		22/35	5		1		5	
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stati		Previously developed land		Urban/rural lassification	ke	tance to ey town entres		on ar atlanc		Visual amenity	Landsca study	•	Sustainabi of locatio		TOTAL SCORE	
5	5	5		5		1		2		5		5	5		49/60		91/135	
							Rank	king	•			· · ·						
Overall Rank		65/230	0	Ward Rank					/23			Settlement Rank	:		4/5			
							Stag	e 3										
therefore be as	been expressed in certained. The site ential use might hir	lies within I	New Cu	umnock town ce	entre	e and the prin	site a ciple c	ssessment of developr	nent fo	r a ra	ange	of uses will rema	in regardle	ss of	allocation. 7	o all	ocate the site	

site for miscellaneous uses but with a residential element.

	Planning consent for	Alloc Indicative MIR Ref Stage 1 PA/SAC/SSSI No Stage 2 Interest		14	ement ent/Native Wood No	New Cumnoc Sub HMA CfSI Ref	Cumno Site capa	
ant Flood Risk No Marketability score	0.3 SP	MIR Ref Stage 1 PA/SAC/SSSI No Stage 2	Capacity	14	ent/Native Wood	Sub HMA CfSI Ref	Cumno Site capa	
ant Flood Risk No Marketability score	Planning consent for	MIR Ref Stage 1 PA/SAC/SSSI No Stage 2	Capacity	14	ent/Native Wood	CfSI Ref	Site capa	
ant Flood Risk No Marketability score	Planning consent for	MIR Ref Stage 1 PA/SAC/SSSI No Stage 2				CfSI Ref	Site capa	
No Marketability score	Planning consent for	A/SAC/SSSI No Stage 2		Ancie		lland		city
No Marketability score	Planning consent for	A/SAC/SSSI No Stage 2		Ancie		lland		city
No Marketability score	Planning consent for	No Stage 2						
Marketability score	Planning consent for	-			110		No	
score	consent for	Interest						
1	housing	expressed at Call for Sites	Length o time allocate		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
	2	1	1		5	15/30	5	5/5
Land and water contamination	Heritage Assets	Landscape Character & Townscape	Landscape Coal mining Character & risk		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	2	5	2		26/35	5	1	5
Previously developed land	Urban/rural classification	Distance to key town centres	Carbon a peatlan		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	1	2	5		5	5	49/60	100/135
· · ·		Ranking						
Ward Rank		1/2	23		Settlement Rank	(1,	/5
		-	1 1		A :1000 A D			
-								
	Iand 5 Ward Rank ousing Investment P	land classification 5 1 Ward Rank ousing Investment Plan 2021-2026 and	Iand Classification centres 5 1 2 Ranking Ward Rank 1/2 Stage 3 ousing Investment Plan 2021-2026 and is anticipated to	Iand Classification centres peatian 5 1 2 5 Ranking Ward Rank 1/23 Stage 3 ousing Investment Plan 2021-2026 and is anticipated to be completed to	land classification centres peatiand 5 1 2 5 Ranking Ward Rank 1/23 Stage 3 Dusing Investment Plan 2021-2026 and is anticipated to be completed by	Iand Classification centres peatiand amenity 5 1 2 5 5 Ranking Ward Rank 1/23 Settlement Rank Stage 3 Dusing Investment Plan 2021-2026 and is anticipated to be completed by April 2024. Development	land classification centres peatiand amenity study 5 1 2 5 5 5 Ranking Ward Rank 1/23 Settlement Rank Stage 3 Dusing Investment Plan 2021-2026 and is anticipated to be completed by April 2024. Development of the state of the	land classification centres peatiand amenity study of location 5 1 2 5 5 49/60 Ranking Ward Rank Settlement Rank 1/23

NC-H3	New Cu	Imnock		Dalhanna Dr	ive						
Outcome					Allo	cate					
Site Ref	NC-H3	9	Site name	Dalhanna Drive			Set	ttlement	New Cumno	ck	
Ward	8	1	Area (ha)	0.5	Indicative	Capacity	14		Sub HMA	Cumn	ock
LDP1 Ref	429H	F	PIP Ref		MIR Ref				CfSI Ref		
					Stage 1						
	o settlement	Sig	nificant Flood Risk	SF	PA/SAC/SSSI		And	cient/Native Wood	dland	Site capa	city
Y	/es		No		No			No		No	
				1	Stage 2	T					
Meets spatial strategy	Strategy Land Audit score		ng Narketability	Planning consent for housing	Interest expressed at Call for Sites	Lengtl tim alloca	e	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
5	5/5	1	1	2	1	2		5	12/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	water	Heritage Assets	Landscape Character & Townscape	Coal m risl assessn	k	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GF
5	5	5	5	5	5	2		32/35	5	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stati	developed	Urban/rural classification	Distance to key town centres	Carbor peatla		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	5	2	2	1	2	5		5	5	40/60	94/135
					Ranking						
Overall Rank		49/230	Ward Rank		7,	23		Settlement Rank	<	2,	/5
					Stage 3			•			
to the start of th	e site assessment p ously developed in	process, it wa	on in Principle for a re as considered that dev within close walking o	elopment of the sit	nent of 17 units v te would constitu	te a more	reasor	hable infill and add	lition than NC-X2	2 in the north of t	he settlement

NC-X2	New Cu	mnock		Mansfield Ro	ad						
Outcome					Not al	locate					
Site Ref	NC-X2	5	Site name	Mansfield Road			Set	tlement	New Cumnoc	k	
Ward	8	ŀ	Area (ha)	2.0	Indicative	Capacity	55		Sub HMA	Cumn	ock
LDP1 Ref	365H	F	PIP Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sigi	nificant Flood Risk	SF	PA/SAC/SSSI		And	cient/Native Wood	lland	Site capa	city
Ň	Yes		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Aud	index	Planning consent for housing	Interest expressed at Call for Sites	Length time alloca	e	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
2	2/5	1	1	1	1	1 1 5 10/30				5	5/5
Flood risk	Biodiversity	Capability Agricultu	Water	Heritage Assets	Landscape Character & Townscape	Coal mining risk assessment		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	2	2	5	5	5	1		25/35	2	1	1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train station	developed	Urban/rural classification	Distance to key town centres	Carbon peatla		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	5	5	1	1	2	5		5	2	32/60	74/135
					Ranking						
Overall Rank		182/230) Ward Rank		19,	/23		Settlement Rank	:	5	/5
					Stage 3						
consent at the t as is possible to	ime of site assessm anticipate, howeve	ent and no i er, New Cum	cil's housing land supp nterest had been expr nock is generally not c nsidered prudent to re	essed as part of th considered to be a	ive Plans and has e call for sites pr marketable locat	ocess. It is ion and th	s consic ne inclu	dered that sites to usion of a site of th	be taken forwa nis capacity wou	rd to LDP2 must Id therefore con	be as effective



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OT-X1	Ochiltre	e		Land at Mau	chline	e Road							
Outcome						Not al	locate	е					
Site Ref	OT-X1	S	ite name	Land at Mauchlir	ne Road	t		:	Settlement	Ochiltree			
Ward	8	A	vrea (ha)	4.8		Indicative	Capacit	ty	133	Sub HMA		Cumno	ock
LDP1 Ref		Р	PIP Ref	PIP58		MIR Ref				CfSI Ref			
					Stage	e 1							
Proximity t	o settlement	Sign	nificant Flood Risk	S	PA/SAC	C/SSSI		Å	Ancient/Native Wood	lland	S	ite capa	city
N	(es		No		No				No			No	
					Stage	e 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programme in Housin Land Audi	g Marketability	Planning consent for housing	expr	terest ressed at for Sites	ti	gth of ime cated	Examination report 2016 comments	Site viability and marketability	Recre	eation of site	Open space & recreation value
1	1/5	1	1	1		2		5	5	15/30	l	5	5/5
Flood risk	Biodiversity	Capability f Agricultur	water	Heritage Assets	Chai	idscape racter & vnscape	r	mining risk ssment	Non-absolute	Distance to primary school	stance to Distance primary second		Distance to health centre or GP
5	2	2	5	2		2		2	20/35	2		1	1
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train static	developed	Urban/rural classification	key	cance to y town entres		on and atland	d Visual amenity	Landscape study		nability cation	TOTAL SCORE
1	5	1	1	2		2		5	2	2	25,	/60	66/135
				•	Rank	ing					•		
Overall Rank		225/230) Ward Rank			23	/23		Settlement Rank	:		1,	′1
					Stage	e 3					•		
westernmost pa Cumnock Sub-H in the Sub-Hous	rt of the site and a ousing Market Area ing Market Area are	any developm a and that the e located in n	e principal street from nent would therefore e addition of the site nore accessible areas ative isolation of Och	e result in some vis n question would n , with a shorter dis	ual imp not be n tance t	bact. It was necessary s o key serv	s consid so as to o ices and	lered t compl I facilit	hat sufficient land al y with housing land r ies. Indeed, the site	locations had equirements. performed poo	been prop Other exist orly against	osed els ing and t the crit	ewhere in the proposed sites eria of the site