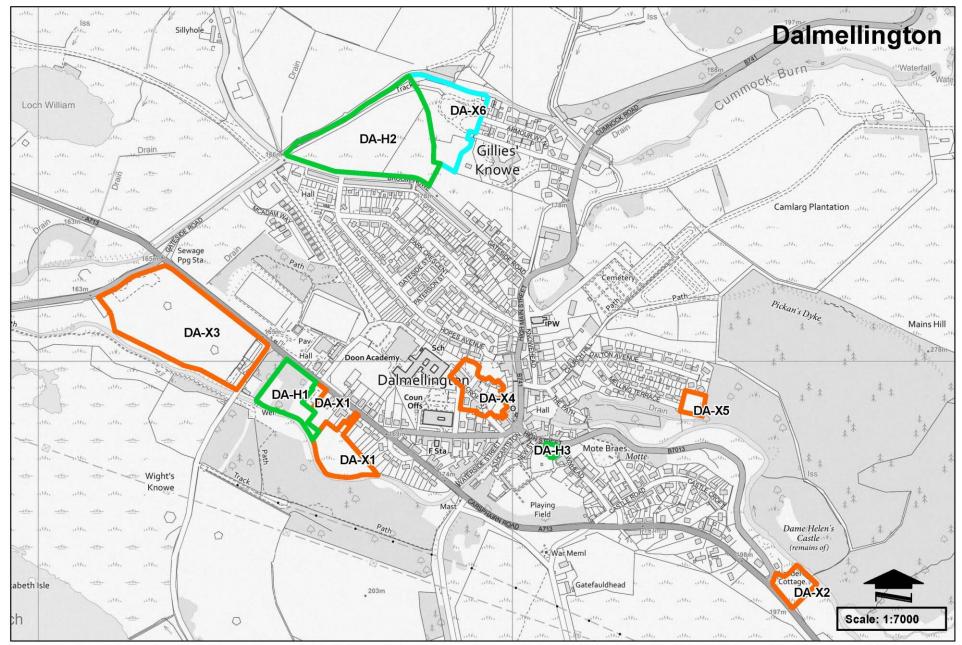
East Ayrshire Local Development Plan 2 Housing Site Appraisal Methodology

Appendix 9 (Ward 9 – Doon Valley) Revision 14/06/2022

Appendix 9 – Ward 9 (Doon Valley)*

Ref.	Settlement	Address	Sub HMA	Rank (of 230)	Score % of TOTAL	Recommendation
DA-H1	Dalmellington	Ayr Road	Doon Valley	74	66	Allocate
DA-X1		Ayr Road (South)		95	64	Not allocate
DA-X2		Carsphairn Road		194	54	Not allocate
DA-X3		Corner of Ayr Road (B713) & B741		167	56	Not allocate
DA-X4		Croft Street		82	65	Not allocate
DA-H2		Gateside Road		182	55	Allocate
DA-H3		High Street		65	67	Allocate
DA-X5		Melling Terrace		74	66	Not allocate
DA-X6		Saw Mill		200	53	Not allocate
DR-H1	Dalrymple	Burnton Road		117	61	Allocate
DR-X1		Burnton Road North		127	61	Not allocate
DR-X2		Farm Road		209	52	Not allocate
DG-X1	Drongan	Garage Littlemill Road	Cumnock	74	66	Not allocate
DG-X2		Land at Water of Coyle A		220	50	Not allocate
DG-X3		Land at Water of Coyle B		220	50	Not allocate
DG-X4		Land at Water of Coyle C		215	51	Not allocate
DG-X5		Littlemill Road (E)		49	70	Not allocate
DG-X6		Littlemill Road (W)		24	74	Not allocate
DG-H1		Martnaham Way		167	56	Allocate
DG-H2		Mill O'Shield Road		74	66	Allocate
DG-X7		Watson Terrace		147	58	Not allocate
HH-X1	Hayhill	Hayhill West		209	52	Not allocate
PA-H1	Patna	Ayr Road	Doon Valley	179	56	Allocate
PA-H2		Carskeoch Caravan Site		140	59	Allocate
PA-H3		Cemetery Road		122	60	Allocate
PA-H4		Main Street		95	64	Allocate
RA-X1	Rankinston	Littlemill Place (1)	Cumnock	179	56	Not allocate
RA-X2		Littlemill Place (2)		82	65	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. An asterisk * has been added where a correction to scoring has been made in the tables below.



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DA-H1	Dalmelli	ngton		Ayr Road							
Outcome					Allo	cate					
Site Ref	DA-H1	Sit	e name	Ayr Road			Set	tlement	Dalmellingtor	1	
Ward	9	Are	ea (ha)	1.0	Indicative	Capacity	24		Sub HMA	Doon	Valley
LDP1 Ref	076H	PIF	Ref		MIR Ref		289	эмir	CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signif	icant Flood Risk	SPA	/SAC/SSSI/ESA		And	cient/Native Woo	dland	Site capa	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	Lengtl tim alloca	е	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
5	5/5	1	1	2	5	1		5	15/30	5	5/5
Flood risk	Biodiversity	Capability fo Agriculture	r Land and water contamination	Heritage Assets	Landscape Coal mining		k	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
2	2	2	5	2	2	1		16/35	5	5	5
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 peatla		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	5	1	5	1	1	5		5	5	48/60	89/135
					Ranking	•					
Overall Rank		74/230	Ward Rank		4/	28		Settlement Ran	k	:	2/9
					Stage 3						
links and Dalme	llington town cent	re. The site is s	cory, is sustainably lo ubject to some risk n. It was therefore c	of flooding, howe	ver, it was antici	pated duri	ing the	site assessment	process that this		

DA-X1	Dalmelli	ngton		Ayr Road (S)							
Outcome					Not al	locate	;				
Site Ref	DA-X1	S	ite name	Ayr Road (South)			Set	tlement	Dalmellingto	า	
Ward	9	A	Area (ha)	0.8	Indicative	Capacity	/ 22		Sub HMA	Doon	Valley
LDP1 Ref		F	PIP Ref		MIR Ref		289	əmir	CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sigr	nificant Flood Risk	SPA,	/SAC/SSSI/ESA		Anc	cient/Native Wood	dland	Site capa	city
N. N	′es		No		No			No		No	
				-	Stage 2			-			
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Aud	IMarketability	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
2	2/5	1	1	1 5 5 5 18/30				18/30	5	5/5	
Flood risk	Biodiversity	Capability Agricultur	Water	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
2	2	2	5	2	5		2	20/35	5	5	5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train statio	developed	Urban/rural classification	Distance to key town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	5	1	5	1	1		5	2	1	41/60	86/135
					Ranking						
Overall Rank		95/230	Ward Rank		10	/28		Settlement Rank	<	5	/9
					Stage 3						
citing ownership links and Dalme and no program development at with a total capa	as a rationale for lington town centr ming appears in eit the site is in accord	doing so. The e. Neverthele her the 2019 dance with th LOO units; this	ne south of DA-H1. The e site is sustainably loc ess, development at a d or 2020 Housing Land ne spatial strategy of th s level of allocation is t ne.	ated and within clo djacent DA-H1 had d Audit. The propos he forthcoming LDI	ose walking dista not been forthco sed site is include 22. It is proposed	nce of a oming at d within that fou	range of the time the curr ir other s	services, includin of site assessmer ent settlement bo ites should be allo	g a primary scho nt, DA-H1 has be oundary and, as ocated for reside	ool, secondary so een allocated sind such, the principl ential purposes ir	hool, transport ce at least 2010 e of residential Dalmellington

DA-X2	Dalmelli	ngton			Carsphairn F	Road								
Outcome							Not al	locate	е					
Site Ref	DA-X2		Site nan	ne	Carsphairn Road				:	Settlement	Dalmelli	ngton		
Ward	9		Area (ha	a)	0.4		Indicative	Capacit	y I	8	Sub HM	4	Doon	Valley
LDP1 Ref	272H		PIP Ref				MIR Ref				CfSI Ref			
						Stag	ge 1							
Proximity t	o settlement	Się	gnificant	t Flood Risk	SPA	/SAC/S	SSSI/ESA		A	Ancient/Native Woo	dland		Site capa	city
•	Yes		Ν	10		No)			No			No	
						Stag	ge 2							
Meets spatial strategy	Contribution To Spatial Strategy	To Spatial Strategyin HousingMarketability scoreconsent for housingexpressed at call for Sitestime allocated		Examination report 2016 comments	Site viab and marketat	Ke	creation ue of site	Open space & recreation value						
2	2/5	1		1	2		1		1	5	11/30)	5	5/5
Flood risk	Biodiversity	Capability Agricultu	ire	Land and water contamination	Heritage Assets	Cha	ndscape aracter & wnscape	Coal mining risk assessments			Distance primar schoo	ry se	stance to condary school	Distance to health centre or GP
2	2	5		5	5		5		2	26/35	2		2	2
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 atland	d Visual amenity	Landsca study		tainability location	TOTAL SCORE
2	1	1		5	1		1		5	5	2		29/60	73/135
						Ranl	king							
Overall Rank 194/230 Ward Rank							22,	/28		Settlement Ran	k		8	/9
						Stag	ge 3							
process, and it i	s relatively further and some set of the set	away from l	key serv	ices than other	sites in the town.	/ever, It was	no interest therefore (conside	red to	ressed in retaining th contribute to the LC ry so as to enable a	P2 spatial s	trategy to	a lesser ext	ent than other

DA-X3	Dalmelli	ngton		Corner of Ay	r Road (B713	3) & B7	'41				
Outcome					Not al	locate					
Site Ref	DA-X3	Site ı	name	Corner of Ayr Roa	ad (B713) & B741	_	Set	tlement	Dalmellington	1	
Ward	9	Area		4.6	Indicative				Sub HMA	Doon '	Valley
LDP1 Ref		PIP R	ef		MIR Ref		289	əmir	CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signific	ant Flood Risk	SPA	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site capa	city
Y	′es		Yes		No			No		No	·
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Housing score consent for expressed at time report 2016 an market additional and Audit comments comments and comments co		Site viability and marketability	Recreation value of site	Open space & recreation value				
2	2/5	1	1	1	5	5	-)	5	18/30	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 GP
2	2	2	5	1	5	1	_	18/35	5	5	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	1 Carbon and peatland		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
2	2	1	5	1	1	5	-)	2	2	33/60	76/135
					Ranking						•
Overall Rank		167/230	Ward Rank		17	/28		Settlement Ranl	<	6,	/9
					Stage 3						
visitor and inter developed land Monument (Bog flooding has new mining activity.	tion was submitted pretive centre, food and did not score p gton Loch Airfield); ver to their knowle Consequently, in th e next plan period,	tfall generating u articularly poorly the site was add dge taken place ne context of the	ses and small-scal when assessed ag ed to the inventor it is considered t recommended re	e housing. The site gainst the criteria of ry in 2019. Most of hat a precautionar tention of other re	is located withir f the site assessm f the low-lying si y approach shou esidential sites w	n reasona ient proce ite is also ild be tak ithin Dalr	ible wall ess. Hov at medi ken. The nellingto	king distance of a vever, almost the um risk of floodir site furthermore on that collectivel	range of services entirety of the sit og and, whilst the e falls within an a	in Dalmellingto e is the location representation area at high risk	n, is previously of a Scheduled mentions that of former coal

DA-X4	Dalmelli	ngton		Croft Street							
Outcome					Not a	locate	e				
Site Ref	DA-X4	S	ite name	Croft Street			Se	ttlement	Dalmellingto	1	
Ward	9	A	vrea (ha)	0.4	Indicative	Capacit	y 11	-	Sub HMA	Doon	Valley
LDP1 Ref	077M	F	IP Ref		MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Sigr	nificant Flood Risk	SPA,	/SAC/SSSI/ESA		An	cient/Native Wood	dland	Site capa	city
Ň	/es		No		No			No		No	
					Stage 2						
Meets spatial strategy	tegy Strategy Land Audit score		g Marketability	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 & recreation value
5	5/5	1	1	2	1		1	5	11/30	5	5/5
Flood risk	Biodiversity	Capability 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 GP
2	5	5	1	2	5		2	22/35	2	5	5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train statio	developed	Urban/rural classification	Distance to key town centres		on and Itland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	5	1	5	1	1		5	5	5	45/60	88/135
					Ranking						
Overall Rank		82/230	Ward Rank		8/	28		Settlement Ranl	<	4	/9
		1			Stage 3						
applications for highly sustainab is subject to son	residential and cor le, town centre-adj ne risk of flooding,	mmercial dev jacent locatic however, it i	iscellaneous opportur elopment. Neverthele on. Other uses may als s anticipated that this eous, rather than a re	ess, an opportunity to be appropriate, 1 could be addresse	ast 2010. The sit v exists to increas therefore indicat d subject to Floc	e the de ing that d Risk A	ensity of miscella ssessme	residential dwellin neous use would k ent and appropriat	ngs within the si be preferential t	te so as to make o solely residenti	the most of its al use. The site

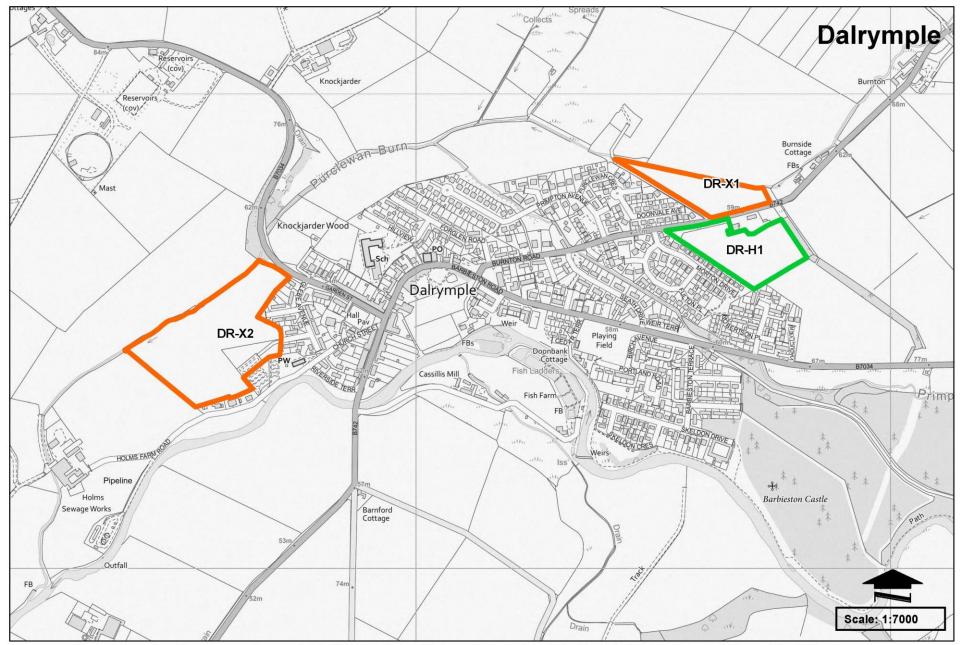
DA-H2	Dalmelli	ngton		Gates	side Roa	ad									
Outcome							Allo	cate							
Site Ref	DA-H2		Site name	Gatesic	le Road				Se	ettlement	Da	Imellingtor	1		
Ward	9		Area (ha)	3.9		Ir	ndicative	Capacit	y 30	6		b HMA		Doon \	/alley
LDP1 Ref	276H		PIP Ref			N	1IR Ref				Cf	SI Ref			
						Stage 3	1								
Proximity t	o settlement	Się	gnificant Flood Risk		SPA/	/SAC/SSS	J/ESA		Ar	ncient/Native	Woodland		Site	capad	city
,	/es		No			No				No				No	
						Stage 2	2								
Meets spatial strategy	Contribution To Spatial Strategy	Programr in Housi Land Au	ng Marketability	conse	nning ent for using	Inte expres Call fo	sed at	ti	gth of me cated	Examinati report 20 commen	16	e viability and rketability	Recreat value of		Open space & recreation value
2	2/5	5	1		2	1	L		1	5		15/30	5		5/5
Flood risk	Biodiversity	Capability Agricultu	water	-	e Assets	Lands Charae Towns	cter &	Coal mining risk assessments		Non-absol constrair	ute ts	stance to primary school	Distance seconda schoo	ary	Distance to health centre or GF
2	2	2	5		2	L	5		2	20/35		2	5		2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat	developed		n/rural fication	Distar key t cent	own		on and Itland	Visual amenity		ndscape study	Sustainal of locat	-	TOTAL SCORE
2	5	1	1		1	1	L		5	2		5	32/60	0	74/135
						Rankin	g								
Overall Rank	Overall Rank 182/230 Ward Rank						21,	/28		Settlement	: Rank			7/	9
						Stage 3	3								
process. It is su	bject to flood risk	and some	almellington town cent coal mining risk. Neve pending consideratio	ertheless,	the site w	ner sites v vas progr	within th rammed	to deliv	ver 60 ι	units before 2	026 accor	ding to the	2020 Hou	ising L	and Audit. Ar

DA-H3	Dalmelli	ngton		High Street									
Outcome						Allo	cate						
Site Ref	DA-H3	Site	name	High Street				S	Settlement	Dalmellin	gton		
Ward	9	Are	a (ha)	0.1		Indicative	Capacit	y 4	1	Sub HMA		Doon	Valley
LDP1 Ref	078M	PIP	Ref			MIR Ref				CfSI Ref			
					Stag	e 1							
Proximity t	o settlement	Signifi	cant Flood Risk	SPA	/SAC/S	SSI/ESA		A	ncient/Native Wood	dland	(Site capa	city
Ň	Yes		No		No	1			No			No	
					Stag	e 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability score	Planning consent for housing	expr	terest ressed at for Sites	ti	gth of me cated	Examination report 2016 comments	Site viabili and marketabil	. Recr	eation of site	Open space & recreatior value
5	5/5	1	1	1		1		1	5	10/30		5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Cha	ndscape racter & vnscape	1 Coal mining risk assessments		constraints	Distance primary school	seco	nce to ndary nool	Distance to health centre or Gf
2	5	5	5	2		5		2	26/35	2		5	5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	ke	tance to y town entres		on and Itland	Visual amenity	Landscap study		nability cation	TOTAL SCORE
5	5	1	5	1		1		5	5	5	45	60	91/135
					Rank	ing							
Overall Rank		Ward Rank			3/	′28		Settlement Ranl	ĸ		1,	/9	
					Stag	e 3							
number of resided	ential units, prefer ential dwellings wit	ably in the form hin a town cent	of town houses or	another type of u n. The site is subje	st 2010 nit bui ect to s). The site It to a den ome risk o	sity simi f floodir	lar to t ng, how	e of site assessment hat of adjacent deve vever, it is anticipate uses in LDP2.	elopment. Ar	n opportuni	y exists t	to increase the

DA-X5	Dalmelli	ngton		Melling Terra	ice						
Outcome					Not a	locate	e				
Site Ref	DA-X5	Sit	e name	Melling Terrace			Set	ttlement	Dalmellingto	n	
Ward	9	Ar	ea (ha)	0.2	Indicative	Capacit	y 6		Sub HMA		Valley
LDP1 Ref		PI	P Ref		MIR Ref		18	2MIR	CfSI Ref		
					Stage 1						
Proximity t	o settlement	Signi	ficant Flood Risk	SPA	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site capa	icity
N	/es		No		No			No		No	
					Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	Marketability	Planning consent for housing	g Interest Length of Examination for expressed at time report 2016 g Call for Sites allocated comments		Site viability and marketability	Recreation value of site	Open space & recreation value		
5	5/5	1	1	1	5		5	5	18/30	5	5/5
Flood risk	Biodiversity	Capability fo Agriculture	water	Heritage Assets	Landscape Character & Townscape	ri	mining isk sments	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)	Distance to bus stop	Distance to train statior	developed	Urban/rural classification	Distance to key town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
5	2	1	1	1	1		5	5	2	29/60	89/135
					Ranking			·		·	
Overall Rank	verall Rank 74/230 Ward Rank				-	28		Settlement Ranl	<	2	/9
					Stage 3						
The site is susta	inably located wit	hin reasonable	e walking distance of	f a range of local s		ormed r	elatively	well against the o	riteria of the s	ite assessment n	rocess It is not

subject to flood risk nor any other major constraints and would 'round off' an existing residential street. Nevertheless, following a site visit, levels within the site was considered to be problematic in terms of construction and the small number of units capable of being accommodated would have a limited impact on overall housing land requirements for the Doon Valley. It was not therefore considered appropriate to allocate the site in LDP2.

DA-X6	Dalmelli	ngton		Saw Mill									
Outcome					Futu	re Hou	sing G	Growt	h				
Site Ref	DA-X6	Site	name	Saw Mill				S	ettlement	Dalmellin	gton		
Ward	9	Are	a (ha)	1.7		Indicative	Capacit	y 3	0	Sub HMA		Doon	√alley
LDP1 Ref	224H	PIP	Ref			MIR Ref				CfSI Ref			
					Stage	e 1							
Proximity t	o settlement	Signifi	ant Flood Risk	SPA,	/SAC/S	ssi/esa		А	ncient/Native Wood	lland		Site capa	city
Y	(es		No		No				No			No	
					Stage	e 2							
Meets spatial strategy	gy Strategy Land Audit score		Marketability score	Planning consent for housing	expr	terest essed at for Sites	ti	gth of me cated	Examination report 2016 comments	Site viabili and marketabil	. Reci	eation of site	Open space & recreation value
2	2/5	1	1	2		1		1	5	11/30		5	5/5
Flood risk	Biodiversity	Capability for Agriculture	Land and water contamination	Heritage Assets	Char	dscape racter & vnscape	L Coal mining risk assessments		Non-absolute constraints	Distance t primary school	seco	ance to ondary hool	Distance to health centre or GP
2	5	2	1	5		5		1	21/35	2		2	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train station	Previously developed land	Urban/rural classification	key	ance to y town entres		on and tland	Visual amenity	Landscap study		inability ocation	TOTAL SCORE
2	2	1	5	1		1		5	5	5	33	3/60	72/135
			•	•	Ranki	ing							
Overall Rank		Ward Rank				/28		Settlement Rank	:		9,	/9	
					Stage	e 3							
some contamina context of Dalm	ation and some coa nellington large and	al mining risk ar d could accomr	d is located furthe nodate around 30	r from the centre dwellings. Should	allocate of Daln the ad	ed since a nellington ljacent DA	and the -H1 and	e servic d other	d has attracted little es therein than othe sites in Dalmelling Housing Growth si	er allocated ton be deve	sites in the	town. Th	ne site is in the

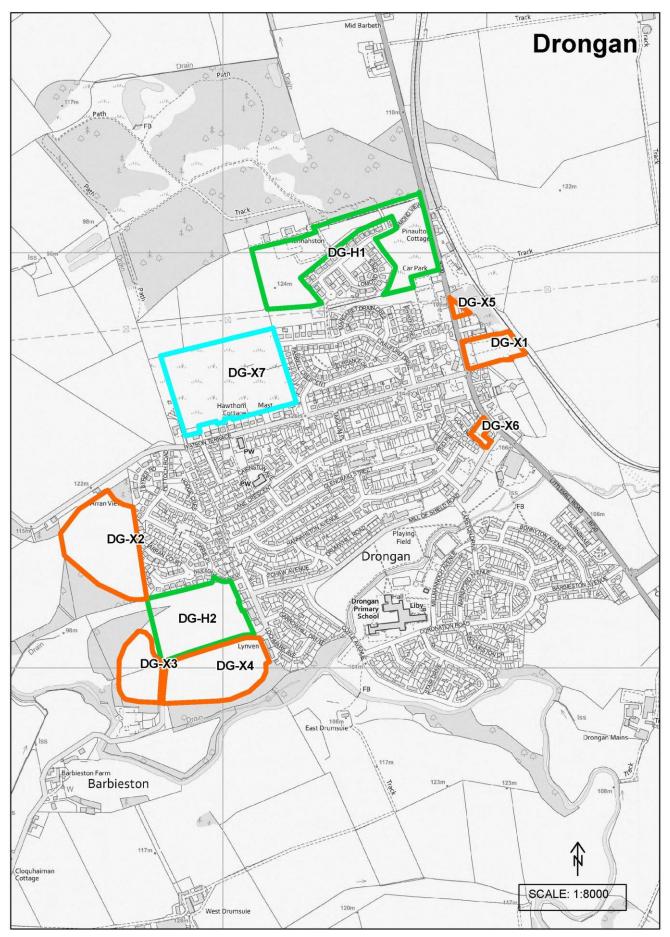


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DR-H1	Dalrymp	le		Burnton Roa	d							
Outcome						Allo	cate					
Site Ref	DR-H1		Site name	Burnton Road				Se	ettlement	Dalrymple		
Ward	9	1	Area (ha)	2.2		ndicative	Capacit	y 5!	5	Sub HMA	Doon	Valley
LDP1 Ref	278H		PIP Ref		1	VIR Ref		1	MIR/222MIR	CfSI Ref	CfSI1B	
					Stage	1						
Proximity t	o settlement	Sig	nificant Flood Risk	SPA,	/SAC/SS	SI/ESA		Ar	ncient/Native Woo	dland	Site capa	city
N	/es		No		No				No		No	
					Stage	2						
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housir Land Auc	ng Niarketability	Planning consent for housing	expre	erest essed at or Sites	ti	gth of me cated	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
2	2/5	1	1	1		5		1	5	14/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	Water	Heritage Assets	Chara	lscape acter & nscape	Coal mining risk assessments		Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	5	2	5	5		5		5	32/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stati	developed	Urban/rural classification	key	nce to town ntres		on and Itland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1	1	2		2		5	5	2	29/60	82/135
					Rankii	ng						
Overall Rank		117/23	0 Ward Rank			12	/28		Settlement Ran	k	1	/3
					Stage	3						
2010. However, and landscape in a level of develo	interest was expre mpact when compa opment that is less	essed in its re ared to othe is likely to ha	ervices in the centre o etention through Call f r sites suggested for D ve an adverse impact d and, as such, it was c	or Sites, the owner alrymple. Dalrympl on local infrastruc	r of the s le is a sn ture tha	site indica nall settle an inclusi	ated tha ement a on of m	nt was is nd it wa nultiple s	under offer from a s considered appro sites. In general te	a developer, it is opriate to allocat	relatively free fr e a single site to	om constraints accommodate

DR-X1	Dalrymp	le		Burnton Roa	d North						
Outcome					Not a	llocate					
Site Ref	DR-X1	Si	ite name	Burnton Road No	orth		Set	tlement	Dalrymple		
Ward	9		rea (ha)	1.5	Indicative	Capacity	41		Sub HMA	Doon	Valley
LDP1 Ref		P	IP Ref		MIR Ref		1N	1IR	CfSI Ref	CfSI1	4
					Stage 1						
Proximity t	o settlement	Sign	ificant Flood Risk	SPA,	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site cap	acity
Y	′es		Yes		No			No		No	
					Stage 2			r			
Meets spatial strategy	Contribution To Spatial Strategy	Programme in Housing Land Audi	Marketability	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 & recreation value
2	2/5	1	1	1	5	5	1	5	18/30	5	5/5
Flood risk	Biodiversity	Capability fo Agriculture	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 GP
2	2*	2	5	5	2	5		23/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train statio	developed	Urban/rural classification	Distance to key town centres	Carboı peatl		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1	1	2	2	5		5	5	32/60	80/135
					Ranking			•			
Overall Rank		127/230	Ward Rank		14	/28		Settlement Ranl	<		2/3
					Stage 3						
Nevertheless, al	most the entirety	of the site is s	nd sits low in the land subject to flood risk a ate to allocate the site	and the land itself				-			

DR-X2	Dalrymp	le		Farm Road							
Outcome					Not al	locate					
Site Ref	DR-X2	S	ite name	Farm Road			Set	tlement	Dalrymple		
Ward	9	A	vrea (ha)	5.3	Indicative	Capacity	14	7	Sub HMA	Doon	Valley
LDP1 Ref		P	PIP Ref	PIP12	MIR Ref				CfSI Ref		
					Stage 1						
	o settlement	Sigr	nificant Flood Risk	SPA,	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site capa	city
Y	′es		No		No			No		No	
					Stage 2					1	
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Audi	g Marketability	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 & recreation value
2	2/5	1	1	1	2	5)	5	15/30	5	5/5
Flood risk	Biodiversity	Capability f Agricultur	water	Heritage Assets	Landscape Character & Townscape	Coal m ris assessr	sk	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
2	2	2	5	5	2	5)	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	Carboı peatl		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1	1	2	2	5)	2	1	25/60	70/135
					Ranking						
Overall Rank		209/230) Ward Rank		24,	/28		Settlement Rank	ĸ	3	/3
					Stage 3						
landscape terms by the Council.	is considered to b	e greater tha context of th	ng distance of services In other sites propose e suitability of Burnto	d for Dalrymple an	d it was consider	ed unsuit	table fo	r allocation accord	ling to a landsca	pe impact study	commissioned



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DG-X1	Drongar	٦		Garage Little	emill R	oad							
Outcome						Not al	locate	е					
Site Ref	DG-X1	Si	ite name	Garage Littlemill	Road			S	ettlement	Drongan			
Ward	9	A	rea (ha)	0.8	1	ndicative	Capacit	:y 2	4	Sub HMA		Cumno	ock
LDP1 Ref	292H	P	IP Ref		1	MIR Ref				CfSI Ref			
					Stage	1							
Proximity t	o settlement	Sign	ificant Flood Risk	SPA	A/SAC/SS	SI/ESA		A	ncient/Native Wood	lland	S	ite capa	city
N	/es		No		No				No			No	
					Stage	2							
Meets spatial strategy	Contribution To Spatial Strategy	Programme in Housing Land Audi	Marketability	Planning consent for housing	expre	erest essed at or Sites	ti	gth of ime cated	Examination report 2016 comments	Site viabilit and marketabili	. Recre	eation of site	Open space & recreation value
5	5/5	1	1	2		1		1	5	11/30		5	5/5
Flood risk	Biodiversity	Capability fo Agriculture	Water	Heritage Assets	Chara	lscape acter & nscape	r	mining fisk ssments	constraints	Distance to primary school	stance to Distan primary secor school sch		Distance to health centre or GP
5	5	5	1	5		5		1	27/35	2		1	5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance to train statio	developed	Urban/rural classification	key	ince to town ntres		on and atland	Visual amenity	Landscape study		nability cation	TOTAL SCORE
1	5	1	5	5		1		5	5	5	41	/60	89/135
					Rankii	ng	-						
Overall Rank		74/230	Ward Rank			4/	28		Settlement Rank	:		3,	/9
					Stage	3							
call for sites in However, the si	ts retention as par te is relatively smal	rt of LDP2. Th II and its inclu	nent of the site since ne site performed w usion would not cont t was considered app	ell against the crite ribute greatly to th	rt of the eria of tl ne overal	2010 Loc he site as Il supply o	sessme of new l	nt fran nomes	nework and is gener in the Cumnock Sub	rally better lo Housing Ma	ocated than rket Area. T	other p	proposed sites.

DG-X2	Drongar	1		Land	at Wate	er of Coyle	A						
Outcome						Not	allo	cate					
Site Ref	DG-X2		Site name	Land a	at Water of	Coyle A			Set	tlement	Drongan		
Ward	9		Area (ha)	3.5		,	tive Ca	pacity	97		Sub HMA	Cumn	ock
LDP1 Ref			PIP Ref	PIP17.	1	MIR R	ef		121	MIR	CfSI Ref	CfSI26	
						Stage 1							
Proximity t	o settlement	Sig	gnificant Flood Risk		SPA,	/SAC/SSSI/ES/	4		Anc	ient/Native Wood	dland	Site capa	city
۱. ۱	′es		No			No				No		No	
			1			Stage 2							
Meets spatial strategy	Contribution To Spatial Strategy	Programn in Housi Land Aud	ng	cons	anning sent for ousing	Interest expressed a Call for Site		Lengt tim alloca	ne	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
2	2/5	1	1		1	5		5		1	14/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	water		ge Assets	Landscape Character Townscape	&	Coal m ris assessr	k	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 train stat	developed		an/rural ification	Distance to key town centres	(Carbor peatl		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	2	1	1		5	1		5		1	2	24/60	67/135
						Ranking							
Overall Rank		220/23	0 Ward Rank				27/28	3		Settlement Ranl	K	8	/9
						Stage 3							
Each site would located further East Ayrshire-wi	to a greater or les from services and de, ward and settle allocated based or	ser degree i facilities tha ement-base	A, B and C respectivel result in adverse a la n other comparator d scale. It was therefo established consent c	ndscape in sites in Dr ore propos	mpact acco rongan. The sed that tw	DG-X4) was o ording to site e sites perfor o other sites	visits b med po in Dror	oy offic oorly v ngan (I	cers and vhen as DG-H1 a	a landscape imp sessed against th ind DG-H2) with a	act study com e criteria of the combined pot	missioned by the e site assessment cential capacity of	Council. All are process, on ar more than 140

DG-X3	Drongar	<u>۱</u>		Land at Wate	er of Coyle B							
Outcome					Not al	locate						
Site Ref	DG-X3	Sit	e name	Land at Water of	Coyle B		Set	tlement	Drongan			
Ward	9		ea (ha)	1.4	Indicative	Capacity	39		Sub HMA	Cumn	ock	
LDP1 Ref		PIF	Ref	PIP17.2	MIR Ref		121	lmir	CfSI Ref	CfSI26	1	
					Stage 1							
Proximity t	o settlement	Signif	icant Flood Risk	SPA	/SAC/SSSI/ESA		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	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	5	5		1	14/30	14/30 5		
Flood risk	Biodiversity	Capability fo Agriculture	r 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 GP	
5	1	2	5	5	2	2		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 peatla		Visual amenity	Landscape study	Landscape Sustainability		
1	2	1	1	5	1	5		2	1	24/60	67/135	
					Ranking							
Overall Rank		220/230	Ward Rank		27	/28		Settlement Ranl	< c	8	/9	
					Stage 3							
Each site would a slightly lesser i the criteria of th DG-X3 on the b therefore propo	to a greater or less mpact in the case le site assessment asis that it lies out sed that two othe	er degree resu of site A. All ar process, on ar with the settle r sites in Drong	and C respectively It in adverse a lands e located further fro East Ayrshire-wide ment boundary and gan (DG-H1 and DG- opment. On that ba	cape impact accord om services and fac , ward and settlem d would extend the -H2) with a combir	ding to site visits cilities than othen nent-based scale. e built-up are clo ned potential cap	by officers r compara In a cons oser to the pacity of m	and a l tor site ultatior e Wate nore tha	landscape impact s in Drongan. The n response, Scotti r of Coyle and th an 140 units shou	study commission sites performed sh Wildlife Trust e Water of Coyl Ild be allocated	oned by the Cou d poorly when as c opposed the al e/Drongan Woo	ncil, albeit with sessed against location of site d LNCS. It was	

DG-X4	Drongar	۱		Land at Wate	er of Coyle C								
Outcome					Not al	locate							
Site Ref	DG-X4	Site	name	Land at Water of	Coyle C		Set	tlement	Drongan	ty value of site & recreation value of site & recreation 5 5/5 D Distance to secondary school centre of 1 2 e Sustainability of location SCO			
Ward	9	Area	(ha)	2.9	Indicative	Capacity	80		Sub HMA	Cumn	ock		
LDP1 Ref		PIP I	Ref	PIP17.3	MIR Ref		121	lmir	CfSI Ref	CfSI26			
					Stage 1								
Proximity t	o settlement	Signific	ant Flood Risk	SPA	/SAC/SSSI/ESA		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	Length time alloca	е	Examination report 2016 comments	Site viability and marketability		Open space & recreation value		
2	2/5	1	1	1	5	5		1	14/30	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	secondary	Distance to health centre or GF		
5	1	2	5	5	2	2		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 peatla		Visual amenity	Landscape study		TOTAL SCORE		
1	5	1	1	5	1	5		1	1	26/60	69/135		
					Ranking	•		•			•		
Overall Rank		215/230	Ward Rank		26	/28		Settlement Ranl	<	7,	/9		
					Stage 3								
Each site would a slightly lesser i the criteria of th DG-X3 on the b therefore proper	to a greater or less mpact in the case le site assessment asis that it lies out sed that two othe	er degree result of site A. All are process, on an l with the settler r sites in Dronga	in adverse a landso located further fro East Ayrshire-wide nent boundary and n (DG-H1 and DG-	(DG-X2, DG-X3 and cape impact accord om services and fac , ward and settlem d would extend the -H2) with a combir sis it was not consi	ling to site visits cilities than othen nent-based scale. e built-up are clo ned potential cap	by officers r compara In a cons oser to the pacity of m	and a tor site ultatior e Wate nore th	landscape impact s in Drongan. The n response, Scotti r of Coyle and th an 140 units shou	study commission e sites performed sh Wildlife Trust e Water of Coyl Ild be allocated	oned by the Courd poorly when as copposed the all e/Drongan Woo	ncil, albeit with sessed agains location of site d LNCS. It was		

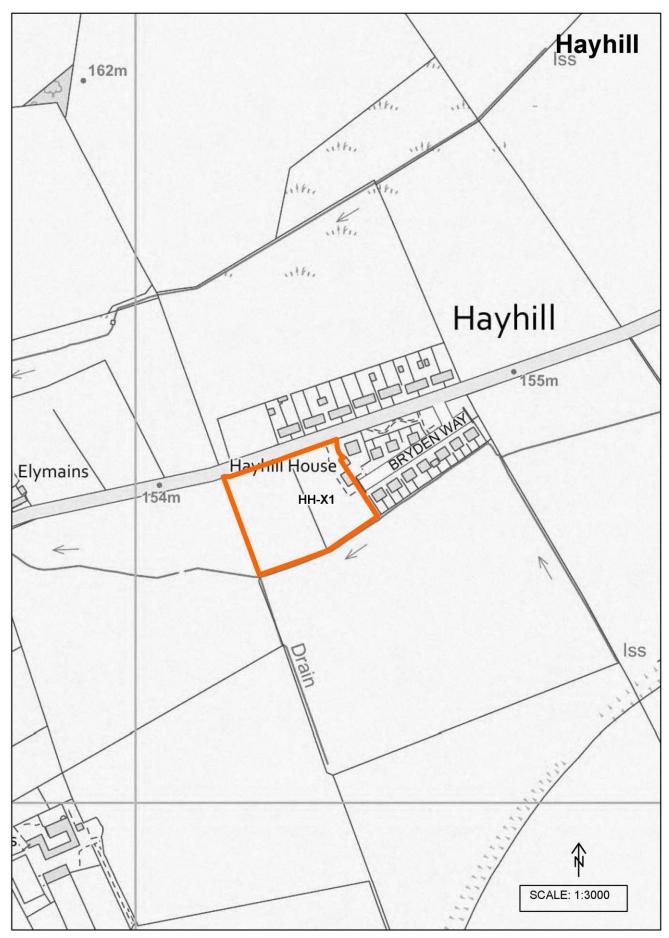
DG-X5	Drongar	1		Littlemill Roa	d (E)									
Outcome					Not al	locate								
Site Ref	DG-X5	Site	name	Littlemill Road (E))		Set	tlement	Drongan	Recreation value of site & recreative value 5 5/5 Distance to secondary school Distance healt centre or 1 2				
Ward	9	Area		0.1	Indicative	Capacity	3		Sub HMA	Cumr	ock			
LDP1 Ref	403H	PIP F	Ref		MIR Ref				CfSI Ref					
					Stage 1									
Proximity t	o settlement	Signific	ant Flood Risk	SPA	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site capa	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	Lengtl tim alloca	e	Examination report 2016 comments	Site viability and marketability		Open space & recreatio value			
5	5/5	5	1	5	1	2		5	19/30	19/30 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	secondary	Distance to health centre or G			
5	5	5	1	5	5	1		27/35	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 peatla		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE			
1	5	1	5	5	1	5		5	5	38/60	94/135			
					Ranking	•								
Overall Rank		49/230	Ward Rank		2/	28		Settlement Ranl	<	2	2/9			
			-		Stage 3									
				s approved in 2017 of the site, it was						the house woul	d be complete			

DG-X6	Drongar	1		Littlemill Roa	d (W)								
Outcome					Not al	locate							
Site Ref	DG-X6		Site name	Littlemill Road (W	√)		Set	ttlement	Drongan	Recreation value of site & recreation value 5 5/ Distance to secondary school Distan hea centre 1 5 Sustainability of location TOT SCO			
Ward	9	1	Area (ha)	0.1	Indicative	Capacity	6		Sub HMA	Cumn	ock		
LDP1 Ref			PIP Ref		MIR Ref				CfSI Ref				
					Stage 1								
Proximity t	o settlement	Sig	nificant Flood Risk	SPA,	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site capa	city		
Y	/es		No		No			No		No			
					Stage 2								
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housir Land Auc	ng Narketability	Planning consent for housing	Interest expressed at Call for Sites	Lengt tim alloca	ne	Examination report 2016 comments	Site viability and marketability		Open space & recreation value		
5	5/5	1	1	5	1	5		5	18/30	5	5/5		
Flood risk	Biodiversity	Capability Agricultu	Water	Heritage Assets	Landscape Character & Townscape	Coal m ris assessr	sk	Non-absolute constraints	Distance to primary school	secondary	Distance to health centre or GP		
5	5	5	5	5	5	1	_	31/35	2	1	5		
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stati	developed	Urban/rural classification	Distance to key town centres	Carbo peatl		Visual amenity	Landscape study		TOTAL SCORE		
1	5	1	5	5	1	5	-)	5	5	41/60	100/135		
					Ranking								
Overall Rank		24/230	Ward Rank		1/	28		Settlement Rank	ĸ	1,	/9		
					Stage 3								
determined thro developed eithe	ough the preparation	on of the 20 tion of LDP2	for residential purpos 21 Housing Land Audit 2 in 2023 or very short he site in LDP2.	and consultation	n 2020. The site p with the site owr	ner and th	he Deve	elopment Manage	ment service th	at the small site	would likely be		

DG-H1	Drongar	า		Martnaham V	Way							
Outcome				•		Allo	cate					
Site Ref	DG-H1	:	Site name	Martnaham Way	/			Set	ttlement	Drongan		
Ward	9		Area (ha)	3.7		Indicative	Capacit	y 88		Sub HMA	Cumr	ock
LDP1 Ref			PIP Ref	PIP16		MIR Ref		12	1MIR	CfSI Ref	CfSI24	1
					Stag	e 1						
Proximity t	o settlement	Sig	nificant Flood Risk	SPA	/SAC/S	SSI/ESA		An	cient/Native Woo	dland	Site capa	acity
Ň	/es		No		No	1			No		No	
					Stag	e 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housir Land Auc	ng Marketability	Planning consent for housing	expr	terest ressed at 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	1	1	2		5		5	5	19/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	Water	Heritage Assets	Cha	ndscape racter & vnscape	r	mining isk sments	Non-absolute constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP
5	2	2	1	5		2		1	18/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stati	developed	Urban/rural classification	ke	tance to y town entres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	2	1	2	5		1		5	5	2	29/60	76/135
					Rank	ing						
Overall Rank		167/23	0 Ward Rank				/28		Settlement Ran	k	6	5/9
					Stag	e 3						
the current adja distance by foot that the area wi	cent group of hou way of a range of s thin which develop existing adjacent o	sing appears services and oment would	n was expressed thro s somewhat incongru l facilities in the centr d take place would ha t. On the basis of the	ous and that devel e of Drongan and is ave no adverse land	opmen s relativ Iscape i	t of the sit vely free fr impact and	e would om cons d the im	l result in straints. pression	n a natural comple A landscape impa from a site visit v	etion of the ho ct study commi vas that any de	using. The site is ssioned by the C velopment would	within walking ouncil indicates have no more

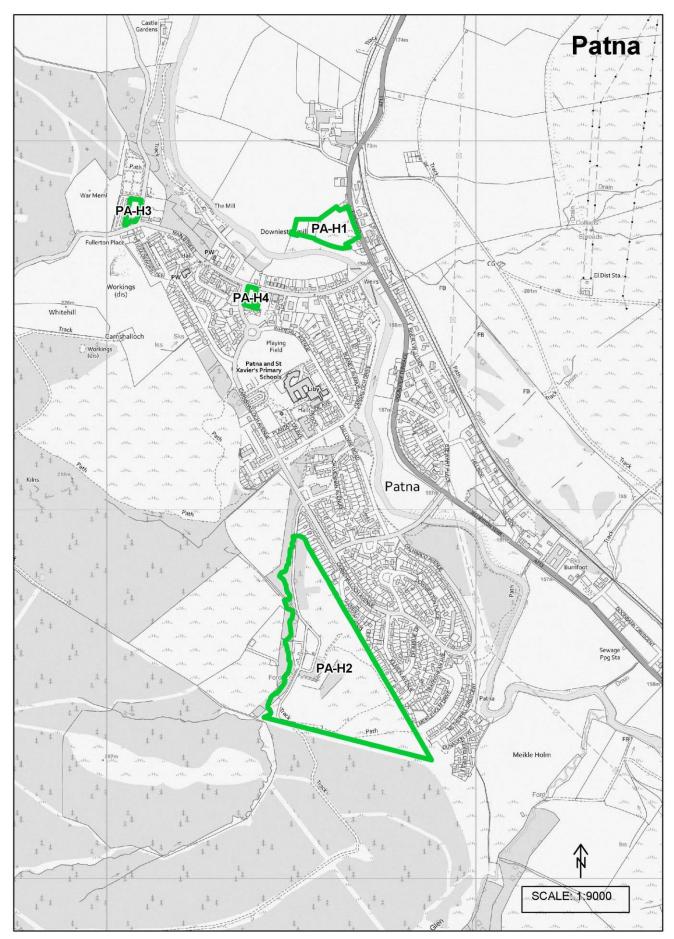
DG-H2	Drongar	۱		Mill O'Shield	Road									
Outcome					Allo	cate								
Site Ref	DG-H2	Site	e name	Mill O'Shield Roa	d		Set	tlement	Drongan	Recreation value of site& recreation value55/5Distance to secondary schoolDistance heal centre of centre of folicationSustainability of locationTOT SCO				
Ward	9	Are	a (ha)	3.2	Indicative	Capacity	60		Sub HMA	Cumn	ock			
LDP1 Ref	273H	PIP	Ref	PIP15	MIR Ref		121	1MIR	CfSI Ref	CfSI25)			
					Stage 1									
Proximity t	o settlement	Signif	cant Flood Risk	SPA	/SAC/SSSI/ESA		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	Lengt tim alloca	e	Examination report 2016 comments	Site viability and marketability		Open space & recreation value			
2	2/5	5	1	5	5	1		5	22/30	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	secondary	Distance to health centre or GF			
5	5	2	5	5	2	2		26/35	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	Carbor peatla		Visual amenity	Landscape study		TOTAL SCORE			
1	5	1	1	5	1	5		5	5	34/60	89/135			
					Ranking									
Overall Rank		74/230	Ward Rank		4/	28		Settlement Ranl	ĸ	3	/9			
					Stage 3									
			uary 2021. It has the d appropriate to all			e site is eff	ective a	and, on that basis	of the anticipate	d completion of	dwellings afte			

DG-X7	Drongar	ן ו			Watson Terra	ace								
Outcome						Future Ho	ousing	Grow	th					
Site Ref	DG-X7		Site na	ame	Watson Terrace			5	ettlement	Drongan	Recreation value of site& recreation value55/5Distance to secondary schoolDistance healt centre of12Sustainability of locationTOTA SCOF			
Ward	9		Area (5.3	Indica	ive Capac		95	Sub HMA	Cumr	ock		
LDP1 Ref	289H		PIP Re	f		MIR R	ef	1	.09MIR	CfSI Ref				
						Stage 1								
Proximity t	o settlement	Si	gnificar	nt Flood Risk	SPA	/SAC/SSSI/ESA	١	Д	ncient/Native Woo	dland	Site capa	acity		
γ	′es			No		No			No		No			
						Stage 2								
Meets spatial strategy	Contribution To Spatial Strategy	Program in Housi Land Au	ing	Marketability score	Planning consent for housing	Interest expressed a Call for Site	it	ngth of time ocated	Examination report 2016 comments	Site viability and marketability		Open space & recreation value		
2	2/5	1		1	1	5		1	5	14/30	5	5/5		
Flood risk	Biodiversity	Capability Agricultu		Land and water contamination	Heritage Assets	Landscape Character & Townscape	2	al mining risk essments	constraints	Distance to primary school	secondary	Distance to health centre or GP		
5	2	2		5	5	2		2	23/35	2	1	2		
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat		Previously developed land	Urban/rural classification	Distance to key town centres	Car	bon and eatland	Visual amenity	Landscape study		TOTAL SCORE		
1	5	1		1	5	1		5	5	5	34/60	78/135		
						Ranking								
Overall Rank		147/23	30	Ward Rank			16/28		Settlement Ran	<	Ę	5/9		
						Stage 3								
the site was allo (an application f process and a la site for resident	cated in the 2010 L or development of ndscape impact stu	ocal Plan a 126 homes Jdy commis LDP2 but t	nd 201 s was m ssioned	7 Local Developn ade in 2006 but s by the Council ir	nent Plan and no a subsequently witho ndicates that the ar	pplication for drawn). Never ea is suitable	developr theless, t for reside	nent hac he site p ential de	l that a local house l been approved by erformed reasonab velopment. It was tl e potential to alloca	the time of the y well against th nerefore consid	site assessment ne criteria of the ered prudent no	orocess in 2021 site assessment to allocate the		



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HH-X1	Hayhill			Hayhill West							
Outcome					Not al	locate					
Site Ref	HH-X1	Site r	ame	Hayhill West			Set	tlement	Hayhill		
Ward	9	Area		1.0	Indicative	Capacity	27		Sub HMA	Cumr	nock
LDP1 Ref		PIP R	ef	PIP26	MIR Ref				CfSI Ref		
					Stage 1						
Proximity t	o settlement	Significa	ant Flood Risk	SPA/	/SAC/SSSI/ESA		Anc	ient/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	Length time allocate	ġ	Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value
1	1/5	1	1	5	2	5		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 GF
5	2	2	5	5	2	2		23/35	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	Carbon peatlar		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1	1	1	1	5		2	2	22/60	70/135
					Ranking						
Overall Rank		209/230	Ward Rank		24	/28		Settlement Ranl	κ		l/1
		•			Stage 3			I			
	eived consent for d dered necessary to			luring the site appr	aisal process tha	t completio	ons wo	ould likely take pla	ace prior to the a	adoption of LDP	2. On that bas



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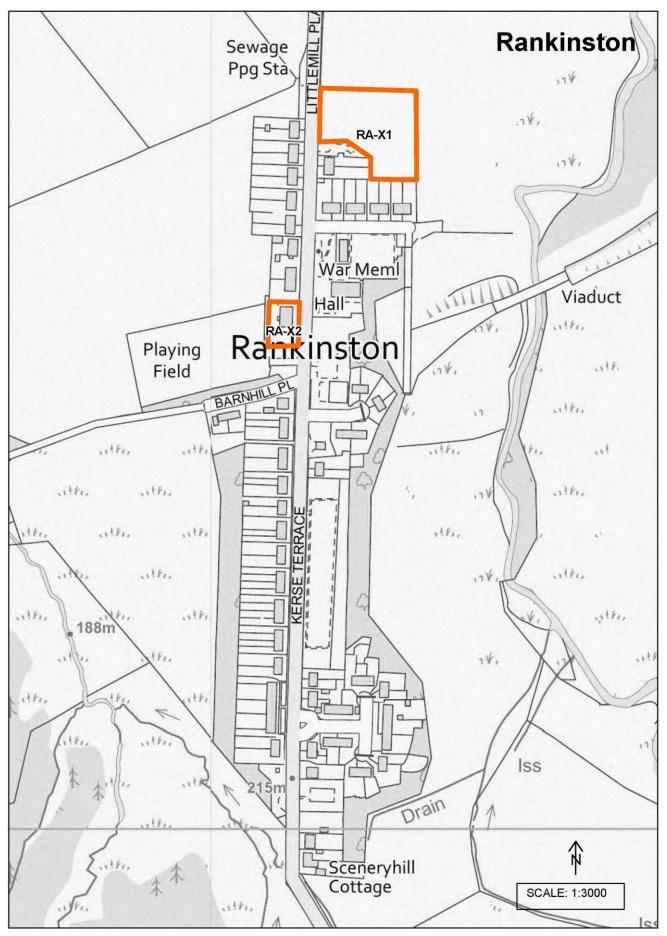
PA-H1	Patna				Ayr Road							
Outcome						Allo	cate					
Site Ref	PA-H1		Site name		Ayr Road			Se	ttlement	Patna		
Ward	9		Area (ha)		1.2	Indicative	Capacity	y 17	1	Sub HMA	Doon	Valley
LDP1 Ref	435H		PIP Ref			MIR Ref				CfSI Ref		
						Stage 1						
Proximity t	o settlement	Się	gnificant Flood	l Risk	SPA/	SAC/SSSI/ESA		Ar	cient/Native Wood	dland	Site capa	city
Y	′es		No			No			No		No	
						Stage 2						
Meets spatial strategy	Contribution To Spatial Strategy	Programn in Housi Land Au	ng Marke	etability ore	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
2	2/5	1		1	5	1		2	5	15/30	5	5/5
Flood risk	Biodiversity	Capability Agricultu	v for ure Wa	d and ater nination	Heritage Assets	Landscape Character & Townscape	ri	mining isk sments	ts Non-absolute Dista constraints cc		Distance to secondary school	Distance to health centre or GP
5	2	5		1	5	2		1	21/35	2	1	2
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train stat	to deve	iously eloped and	Urban/rural classification	Distance to key town centres		on and tland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	5	1		5	2	1		5	5	2	32/60	75/135
						Ranking						
Overall Rank		179/23	0 Ward F	Rank		19,	/28		Settlement Ranl	<	4	/4
						Stage 3						
that they did no terms of access	ation for 15 units v t intend to develo to local services. Th and appropriate n	p at that tir ne site is sub	me. Neverthel bject to some r	ess, the si risk of floo	te is located on A ding, however, it v	yr Road, the mai was confirmed th	n north rough tł	-south a ne afore	rtery through the	settlement and	is therefore suit	ably located in

PA-H2	Patna			Carskeoch Caravan Site									
Outcome		Allocate											
Site Ref	PA-H2	S	ite name	Carskeoch Carava	an Site			Se	ttlement				
Ward	9	A	rea (ha)	11.4 Indicative Capacity 40			Sub HMA	Doon \		/alley			
LDP1 Ref	351H	P	PIP Ref MIR Ref			CfSI Ref							
					Stage 1	1							
Proximity t	o settlement	Sigr	ificant Flood Risk	SPA	/SAC/SSS	I/ESA		An	cient/Native Wood	dland	Site	e capa	city
•	(es		No		No				No			No	
					Stage 2	2							
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housin Land Audi	g Marketability	Planning consent for housing	Inter express Call for	sed at	Length of time allocated		Examination report 2016 comments	Site viabili and marketabil	Kecrea		Open space & recreation value
2	2/5	1	1	2	1	-	1		5	11/30	5		5/5
Flood risk	Biodiversity	Capability f Agricultur	Water	Heritage Assets	Lands Charac Towns	cter &	Coal mining risk assessments		Non-absolute constraints	Distance t primary school	o Distanc second schoo	ary	Distance to health centre or GP
5	2	2	5	5	5)		2	26/35	5	1		5
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance t train static	developed	Urban/rural classification	Distan key to cent	own	Carbon and peatland		Visual amenity	Landscap study	e Sustaina of locat	•	TOTAL SCORE
1	5	1	5	2	1	-		5	2	2	35/6	0	79/135
				•	Ranking	g							
Overall Rank 140/230 Ward Rank			15/28					Settlement Ranl		3/4			
					Stage 3	3							
centre of Patna consideration a	, including some s t the time of the si	hops, the pr	various other factors, imary school and he nt process and was ir nber of units allocate	alth centre. An ap ndication that inter	n was cor proval fo rest in de	nsiderec or matte evelopin	ers speci g the si	ified in (te exists	conditions associa . It was considere	ted with app d necessary	plication 14/04 in the context	473/PF of the	o was pending e housing land

development is underway after the adoption of LDP2, site capacity will be reviewed ahead of LDP3 with a view to the allocation of additional units.

PA-H3	Patna			Cemetery Road									
Outcome					Allo	cate							
Site Ref	PA-H3	:	Site name	Cemetery Road			Set	tlement	Patna	tna			
Ward	9		Area (ha)	0.2	Indicative	Capacity	6		Sub HMA	Doon	Valley		
LDP1 Ref	350H PIP Ref MIR Ref				CfSI Ref								
					Stage 1								
Proximity t	o settlement	Sig	nificant Flood Risk	SPA,	/SAC/SSSI/ESA		And	cient/Native Wood	dland	Site capacity			
N	/es		No		No			No		No			
					Stage 2								
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housir Land Auc	ng Marketability	Planning consent for housing	Interest expressed at Call for Sites	Length of time allocated		Examination report 2016 comments	Site viability and marketability	and Recreation value of site			
2	2/5	1	1	5	1	1		5	14/30	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 GP		
5	5	5	5	5	2	1		28/35	2	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	Carbon and peatland				Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE
1	2	1	5	2	1	5		5	5	32/60	81/135		
					Ranking	•							
Overall Rank		122/23	0 Ward Rank	13/28				Settlement Rank	< c	2/4			
					Stage 3								
2020 process th suitable for dev	at they did not inte elopment in the co	end to deve ntext of the	in 2017, permission ha lop at that time. Neve Doon Valley. The site perefore considered ap	rtheless, the site is was considered su	located within t itable in that it is	he settlem within wa	nent bo	oundary, is previo	usly developed i	n nature and is o	of a small scale		

PA-H4	Patna			Main Street										
Outcome					All	ocate								
Site Ref	PA-H4	Sit	e name	Main Street			Settlement Patna							
Ward	9	Ar	ea (ha)	0.1	Indicative Capacity				Sub HMA	Doon	Valley			
LDP1 Ref	432H	PIF	P Ref		MIR Ref				CfSI Ref					
					Stage 1									
Proximity t	o settlement	Signif	icant Flood Risk	SPA	/SAC/SSSI/ESA		A	ncient/Native Wood	dland	Site capa	city			
, i i i i i i i i i i i i i i i i i i i	′es		No		No			No		No	· ·			
				·	Stage 2									
Meets spatial strategy	Contribution To Spatial Strategy	Programmed in Housing Land Audit	g Marketability consent for expressed at time repo		Examination report 2016 comments	Site viability and marketability	and Recreation							
5	5/5	1	1	2	1	-	2	5	12/30	5	5/5			
Flood risk	Biodiversity	Capability fo Agriculture	r Land and water contamination	Heritage Assets	Landscape Character & Townscape		nining sk ments	constraints	Distance to primary school	Distance to secondary school	Distance to health centre or GP			
5	5	5	5	5	2	2		29/35	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 an peatland		Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE			
1	5	1	5	2	1	[5	5	5	35/60	86/135			
				• •	Ranking									
Overall Rank		95/230	Ward Rank		1	0/28		Settlement Ranl	<	1/4				
The brownfield	site has received l	ittle interest s	nce it was allocated	l as part of the 20	Stage 3	theless th	e com	nact site is located	within the sett	lement houndar	v is previously			
developed in na	ture and is of a sma	all scale suitabl	e for development i ing some shops, the	n the context of the	e Doon Valley. ⁻	The site wa	as cons	sidered suitable for	allocation in tha	t it is within reas	onable walking			



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RA-X1	Rankins	ton		Littlemill Place (1)										
Outcome						Not al	locate	e						
Site Ref	RA-X1	9	Site name	Littlemill Place (1	L)			S	ettlement	Rankinsto	on			
Ward	9	1	Area (ha)	0.6	Ir	ndicative	Capacit	y 1	5	Sub HMA		Cumn	ock	
LDP1 Ref	341H	F	PIP Ref		N	1IR Ref				CfSI Ref				
					Stage 3	1								
Proximity t	o settlement	Significant Flood Risk SPA/SAC/SSSI/ESA Ancient/Native Woodland Site capacity						city						
Ŋ	/es		No		No				No			No		
					Stage 2	2								
Meets spatial strategy	Contribution To Spatial Strategy	Programm in Housir Land Aud	ng score	Planning consent for housing	Inte expres Call fo	sed at	Length of time allocated		Examination report 2016 comments	report 2016 and R		reation e of site	Open space & recreation value	
1	1/5	1	1	2	1	L	1		5	5 11/30		5	5/5	
Flood risk	Biodiversity	Capability Agricultu	water	Heritage Assets	Lands Charae Towns	cter &	Coal mining risk assessments		Non-absolute constraints	Distance primary school	/ sec	ance to ondary chool	Distance to health centre or GF	
5	2	5	5	5	5	5	2		29/35	2		1	1	
Distance to EAC TC/NC (P- LDP)	Distance to bus stop	Distance train station	developed	Urban/rural classification	Distar key t cent	own	Carbon and peatland		Visual amenity	Landscap study		inability ocation	TOTAL SCORE	
1	5	1	1	1	1	L		5	5	5	2	9/60	75/135	
					Rankin	g								
Overall Rank		179/230	0 Ward Rank	19/28			Settlement Rank				2/2			
					Stage 3	3			•					
site did not hav considered mor accommodating	e an extant plannir re appropriate to sustainable growth	ng consent a direct popu n. It was ther	cil's allocated housing and no interest was ex- lation and settlemen refore not considered be considered accep	pressed as part of growth towards appropriate to retain	f the call settleme ain the al	for sites ents elso location	proces where in LDP2	s. Rank in the . The si	inston is an isolated Cumnock Sub Ho te will however rem	d settlement using Marke	t and, after et Area tha	some dis It are mo	cussion, it was ore capable o	

RA-X2	Rankins	ton		Littlemill Place (2)										
Outcome					Not a	llocate	•							
Site Ref	RA-X2	Site	name	Littlemill Place (2	Rankinston	1								
Ward	9		a (ha)			Indicative Capacity		ttlement	Sub HMA	Cumn	ock			
LDP1 Ref	353H	PIP	Ref		MIR Ref				CfSI Ref					
					Stage 1									
Proximity t	o settlement	Signifi	cant Flood Risk	SPA	/SAC/SSSI/ESA		And	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 of time allocated		Examination report 2016 comments	Site viability and marketability	Recreation value of site	Open space & recreation value			
5	5/5	5	1	1	1		1	5	14/30	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 GP			
5	5	5	5	5	5	1		31/35	2	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	Carbc peat	on and cland	Visual amenity	Landscape study	Sustainability of location	TOTAL SCORE			
1	5	1	5	1	1	Į,	5	5	5	33/60	88/135			
					Ranking									
Overall Rank		82/230	Ward Rank		8	/28		Settlement Ranl	<	1/2				
					Stage 3									
derelict pub on process. Rankin Housing Market	site has since beer ston is an isolated Area that are mor	n demolished, a settlement and re capable of ad	allocated housing site visit revealed d it is considered n commodating sust y and any residenti	that no work had nore appropriate t ainable growth. It	taken place and to direct populat was therefore r	no intere ion and s iot consid	est was settleme dered ap	expressed in the a ent growth towar opropriate to retai	allocation of the ds settlements of in the allocation	site as part of t elsewhere in the in LDP2. The sit	he call for sites e Cumnock Sub e will however			