Environmental Assessment of Material Alteration to the South Dublin Draft County Development Plan

*It should be noted as part of the SEA/AA and SFRA Assessment of Amendments, all amendments have been reviewed by the Strategic Flood Risk Assessment consultants, with no SFRA issues identified, other than within the Core Strategy.

Chapter 1:

No Material Amendments.

Chapter 2:

Amendment Ref	Page No.	Policy/Objective No.	Text/Policy/Objective Amendment Wording
Section 2.2 Exe	-		
Amendment 2.1	28	Text Change - 2.2 Executive	Amend text from:
		Summary	Taking account of completed units between 2017 and 2021 (5,914 Units) there is an overall requirement of 17,817 units between 2021 and demonstrates how this target can be met up to 2028 taking into consideration units under construction. It has been developed by applying assessment of lands capable of meeting this housing requirement.
			To Read:
			Taking account of completed units between 2017 and Q3 2021 (5,914 Units) (6,554 Units) plus an estimated delivery of 1600 units between there is an overall requirement of 17,817 15,576 units between 2021 2022 and 2028. The Core Strategy (Table 10) demonstrates how this to consideration units under construction. It has been developed by applying a four-step approach to the identification and assessment of lan requirement.
			Environmental Assessment
			SEA: No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European Sites SFRA: N/A
	29	Text Change - 2.2	Amend text from:
		Executive Summary	 The housing target for South Dublin County, as set by Ministerial Guidelines and the NPF Road Map, is 17,817 homes up to 2028. Of this there are currently 4,557 homes under construction, thereby reducing the need to 13,260 homes up to 2028. The Council has assessed all appropriately zoned lands with the potential for residential development and has applied a residential den Guidelines. Informed by this work, there is a total Land Capacity of 1,020ba with the potential for 44,472 upits. However, by oxcluding Long Term S
			 Informed by this work, there is a total Land Capacity of 1,039ha with the potential for 44,472 units. However, by excluding Long Term S 477ha with the potential to accommodate 23,731 units. An Infrastructure Assessment was carried out for these lands to identify the capacity of lands in Tier 1 (i.e. zoned and serviced) which has a serviced of the service of lands to identify the capacity of lands in Tier 1 (i.e. zoned and serviced) which has a service of lands in Tier 1 (i.e. zoned and service) which has a service of lands in Tier 1 (i.e. zon
			zoned and serviceable within the lifetime of the plan) which has a total of 12,133.
			A further Planning and Deliverability assessment was carried out across the Tier 1 and 2 lands and has been found to have sufficient cap County.
			> Based on above – the core strategy identifies that there is no requirement to zone additional lands to meet population or housing targe
			To Read:
			 The housing target for South Dublin County, as set by Ministerial Guidelines and the NPF Road Map, is 17,817 15,576 homes up to 2028. Of this there are currently 4,557 homes under construction, thereby reducing the need to 13,260 homes up to 2028. The Council has assessed all appropriately zoned lands with the potential for residential development and has applied a residential den Guidelines.

and 2028. The Core Strategy (Table 10) ng a four-step approach to the identification and veen Q3 2021 and Q3 2022 (total of 8,154 Units) is target can be met up to 2028 taking into ands capable of meeting this housing

ensity for each site in line with Ministerial

Strategic Lands the land capacity reduces to

has a total of 11,597 homes and in Tier 2 (i.e.

capacity to meet total housing target set for the

rgets.

028.

ensity for each site in line with Ministerial

		 A A A C C<	which had a total of 11,597 homes an stimated delivery up to Q3 2022 th further Planning and Deliverability	ntial to accomm rried out in pre nd in Tier 2 (i.e. e total capacity assessment wa dentifies that th effects.	odate 23,731 21 paration of the F zoned and service of Tier 1 and Tie s carried out acro ere is no require	490 units. Ian for these lands in 2021 which identified to identify the capa eable within the lifetime of the plan) which had a total of 12,13 r 2 lands is 21,490 units over the Plan period. ss the Tier 1 and 2 lands and confirmed sufficient capacity to m ment to zone additional lands to meet population or housing tak
43	Update Table 7:	Ame	nd Table 7 from:			
	South Dublin		South Dublin County Council	Annual Average	Total Households	
	Housing Demand Figures 2021 – 2028* - 2.5.5	A	ESRI NPF scenario projected new household demand 2017 to 2028	1,806	21,680	
	Housing Supply	в	Actual new housing supply 2017-end of 2020	1,479	5,914	
	Targets	с	Homeless households**, and estimated unmet demand as of Census 2016	N/A	2,050	
		D	Housing Demand 2021-2028 = Total (B+D-C)/ 7.75yrs	2,299	17,817	
			e 7: South Dublin Housing Demand F	-		
			South Dublin County Council	Annual Average	Total Households	
		A	ESRI NPF scenario projected new household demand 2017 to 2028.	1806	21680	
		В	Actual new housing supply 2017- end of 2020 03 2022	1,479	5,914 8 154	
		B C	Actual new housing supply 2017- end of 2020 Q3 2022 Homeless households**, and estimated unmet demand as of Census 2016	1,479 1,432 N/A	5,914 8,154 2050	
			end of 2020 Q3 2022 Homeless households**, and estimated unmet demand as of	1,432 N/A	8,154	
		C D *Me	end of 2020 Q3 2022 Homeless households**, and estimated unmet demand as of Census 2016 Housing Demand 2021 Q3 2022 – (2028 = Total (B+D-C) (A-(B-C))/ 7.75yrs 6yrs	1,432 N/A Q3 2,299 2,613 Guidelines issu	8,154 2050 17,817 15,576 ed by Departmer	t of Housing, Local Government and Heritage

cluding Long Term Strategic Lands, the land capacity

apacity of lands in Tier 1 (i.e. zoned and serviced) 133. Based on known construction activity and

meet the total housing target set for the County. targets.

		SFRA: N/A
49	Update Table 9: Capacity of undeveloped lands within South Dublin - 2.6.1 Land Capacity Study	Amend Table 9 from:



		: Capacity of u	ndevel	oped la	ands wit							
	Gree	nfield sites				E	Brownf	ield sit	es			
	Settlement Type	Se ttilement Name	A the state of the second	8	R esiden tial	(Units)	Allowed Street Street	Міхеа-Use (НА)	Mixed-Use	(Units)	Total Potential (HA)	Total Potential (Units)
		Tallaght	22.5	0	661	0	0	28.13	0	2,902	50.7	3,563
		Naas Road	0	0	0	0	0	21.73	0	1,123	21.73	1,123
	Dublin City and Suburbs	Templegoue, Walkinstown, Rathfarnham, Firhouse	97.02	0	4,222	0	o	11.88	0	890	108.9	5,112
		Clondalkin, Clonburris and Grange Castle	4.05	10.84	286	798	73.31	17.62	2,744	1,355	105.82	5,183
		Lucan, Adamstown, Palmerstown	5.92	0.36	464	20	52.6	16.93	1,748	1,226	75.81	3,458
		Citywest	45.94	2.64	2,604	159	2.45	2.25	245	135	53.28	3,143
	Sub-tot and Sub	al of Dublin City urbs	175.5	13.84	8,237	977	128.36	98.54	4,737	7,631	416.2	21,582
	Self-Sur Saggart	taining Town:	5.77	0.27	202	10	0	1.13	o	39	7.17	251
	Self-Sus Town: Newcas	taining Growth	22.79	1.42	797	50	0	1.12	o	39	25.33	886
	Self-Sus Town: Rathcod	itaining Growth	24.47	1.13	820	39	1.94	o	o	68	27.54	927
	Sub-tot	al of Towns	53.03	2.82	1,819	99	1.94	2.25	0	146	60.04	2064
	Sub-tot	al of urban area	228.5	16.66	10,056	1,076	130.3	100.7	4,737	7,777	477	23,730
	Combin	ed Totals	245		11,132		231		12,514			
	A - Tota	I Capacity South Du	iblin Cour	nty			-		-		477	23,730
	B - Hous	ing Need for South	Dublin Co	ounty (20	017 - Q3 20	28)	-		-		-	23,731
	C-Com	pleted Units (2017 -	2021)				-		-		-	5,914
	D - Hou minus C	sing Need for South)	County D	ublin (2	021-2028) (B	-		-		-	17,817
	E-Units	under construction	(Estimat	ed from	Feb 2021)		-		-		-	4,557
	F-NetH (Dminu	lousing Need for So s E)	uth Dubli	n County	(2021-2	028)	-		-		-	13,260
	G - Surp	lus (A minus F) acro	ss Tier 1 a	nd Tier 3	2		-		-		-	10,470
	Note:	Rural housing a	nd pop	ulation	growth	has no	ot been	includ	ed withi	n the la	nd capac	ity
		but has been co										
	trends	in order to info	rm the	Core S	trategy.							
	To read	: Table 9: Cap	acity o	of Und	levelop	ed La	nds wi	thin Sc	outh Du	ıblin <mark>20</mark>)22-202	8

Settlement Type	Settlement Name	Resider	ntial (HA)	Residentia	al (Units)	Mixed-U	Jse (HA)	Mixed-	Use (Units)	Total Potential (HA)	P
	Tallaght	22.5	0	661	0	0	28.13 25.43	0	2,902 2,767	50.7 48	
	Naas Road	0	0	0	0	0	21.73	0	1,123	21.73	
	Templegoue, Walkinstown, Rathfarnham, Firhouse	97.02 91.5	0	4 ,222 3,946	0	0	11.88	0	890	108.9 103.38	
Dublin City and Suburbs	Clondalkin, Clonburris and Grange Castle	4.05	10.84	286	798	73.31 70.39	17.62	2,744 2,660	1,355	105.82 101.9	
	Lucan, Adamstown, Palmerstown	5.92	0.36	464	20	52.6 39.62	16.93	1,748 1,099	1,226	75.81 62.83	
	Citywest	4 <u>5.9</u> 4 31.54	2.64	2,604 1,884	159	2.45	2.25	245	135	53.28 38.88	
Sub-total of Dub	lin City and Suburbs	175.5 155.51	13.84	8,237 7,241	977	128.36 112.46	98.54 95.84	4 ,737 4,044	7,631 7,496	4 <u>16.2</u> 377.65	2 1
Self Sustaining Town	Saggart	5.77	0.27	202	10	θ	1.13	θ	39	7.17	
Self-Sustaining	Newcastle	22.79 15.94	1.42	797 557	50	0	1.12	0	39	25.33 18.48	
Growth Towns	Rathcoole	24.47 21.22	1.13	820 699	39	1.94	0	0	68	27.54 24.29	
Self-Sustaining Town	Saggart	5.77	0.27	271	10	0	1.13	0	39	7.17	
Sub-total of Tow	ns	53.03 42.93	2.82	1,819 1,527	99	1.94	2.25	0	146	60.04 49.94	1
Sub-total of urb	in area	228.5 198.44	16.66	1,327 10,056 8,768	1,076	130.3 114.4	100.7 98.09	4 ,737 4,004	7,777 7.642	43.54 477 427.59	2 2
Combined Total		2	4 5 5.1	11,1		23		1	2,514		
A – Total Capaci	y South County Dublin	21		9,84		212		I .	1,646	477 427.59	2
B - Housing Nee	l for South Dublin (<mark>2017</mark> Q	3 2022 – Q3	2028)						-	-	2
	nits (2017 – 2021) <mark>Note: Q</mark> a o the revised figures for ea				een		<u> </u>		-	-	
		13 2022 – Q		inus C)						1 1	

	E - Units unde Returns)	er construction (Estimate	ed from Feb 2021 Q3			e		-		-		-	4 ,557 2,438
	F - Net Housi	ng Need for South Dublii	1 (2021 -Q3 2022 – Q3	2028) (D min	us E)			-		-		-	13,260 1 3,138
	G – Additiona	al Capacity Surplus (A mi	nus F) across Tier 1 ar	nd Tier 2				-		-		-	10,470 8,352
	Note: Arising f	rom request from EMRA	the Saggart has been a	adjusted to re	eflect its po	osition in the	e settlemer	nt hierarchy.	I				
		I Assessment significant environmenta dment does not have pot		egative effec	ts on Euro	pean Sites							
ert New Table Capacity of	Insert New Tak	ble 10: Indicative capacit	y of Additional Zoned	Lands in the	South Dul	olin County	Developm	ent Plan 202	2-2028				
tional zoned eveloped s within	Settlement Type	Settlement Name	Additional Zoned Land			Residentia		Mixed-U		Mixed-		Total Potential (HA)	Total Potent (Units
Dublin- ore gy – 2022 –		Tallaght	Lands at Kiltipper Road	0.48	0	10	0	0	o	0	0	0.48	10
lopment			Whitestown Way Regen Lands	0	0	0	0	0	2.82	0	190-340	2.82	190-34
		Naas Road	-	0	0	0	0	0	0	0	0	0	
	Dublin City and Suburbs	Templegoue, Walkinstown, Rathfarnham, Firhouse	-	0	0	0	0	0	0	0	0	0	0
		Clondalkin, Clonburris and Grange Castle	-	0	0	0	0	0	0	0	0	0	0
		Lucan, Adamstown, Palmerstown	Ash Park Court	.036	0	1	0	0	0	0	0	0.36	1
			Cooldrinagh	3.96		8	0	0	0	0	0	3.96	8*
			-			0	0	0	0	0	0	0	0

54	Update Table 10:	Ame	nd Tab	le 1() fro	m:						
	Core Strategy	Table 10	: Core Strateg	y Table 2	2022 - 202	28						
	Table 2022 – 2028 - 2.6.5 Core Strategy – 2022 – 2028	Settlem ent Type	Neighbourhood Area / Settlement Name	80051ed 910 71,350	e a superior a superio	Estimated Built 2016 to 0.4 2 020 and share (%)	(VH) pure 11 pure 14 p	(%) (Units) 2021 - 2028 and share (%)	st (%) exets pue	e.acoc to Base 76,525 (24%)	Population Growth from2016 persons No. (%)	
	Development		Naas Road	1,384	396 (0.4%)	15 (0%)	20.02	1,010 (6%)	1,421 (1%)	3,349 (1%)	+1,965 (142%)	
	Plan	nd Suburbs	Templegoue, Walkinstown, Rathfarnham, Firhouse	78,166	28,503 (30%)	1,750 (30%)	55.91	1,953 (11%)	32,206 (27%)	85,264 (26%)	+7,098 (9%)	
		Dublin City a	Clondalkin, Clonburris and Grange Castle	44,500	14,869 (16%)	200 (3%)	122.3	5,385 (30%)	20,454 (17%)	55,206 (17%)	+10,706 (24%)	
			Lucan, Adamstown, Palmerstown	59,000	19,069 (20%)	1,625 (28%)	93.83	3,322 (19%)	24,039 (20%)	68,483 (21%)	+9,483 (16%)	
			Citywest	8,238	2,503 (3%)	1,164 (20%)	78.52	2,833 (16%)	6,502 (5%)	15,900 (5%)	+7,662 (93%)	
		1	iub-Total	262,638	89,420 (94%)	5,454 (93%)	413	16,503 (93%)	111,402 (93.7%)	304,726 (93%)	42,088 (+16%)	
		Self-Sust Saggart	aining Town:	3,133	1,142 (1%)	85 (1%)	3.57	96 (0.5%)	1,323 (1%)	3,531 (1%)	+398 (13%)	
		Self-Sust Town: Newcastk	alning Growth	3,093	1,109 (1%)	100 (2%)	32.66	638 (3.6%)	1,847 (2%)	5,039 (2%)	+1,946 (63%)	
		Self-Sust Town: Rathcook	aining Growth	4,351	1,599 (2%)	250 (4%)	24.43	580 (3%)	2,429 (2%)	6,409 (2%)	+2,058 (47%)	्र अ ।
		Sub-Tota	lofTowns	10,577	3,850 (4%)	435 (7%)	60.65	1,314 (7%)	5,599 (5%)	14,979 (5%)	(42%)	80
		Urban Ag	gregate	273,215	(98%)	5,914	474	17,817 (100%)	117,001 (98.3%)	319,705 (98%)	(17%)	
			e Rural Area	5,552	1,622 (2%)	0	0	0	1,622	5,579 (2%)	+27 +(0.5%) 46,518	(4)
			tages are roun		94,892 he neares		474 umber.	17,817	118,623	325,285	(+16.7%)	
		Note: Tr delivery Note: Es against	ne allocation for over the previ- stimated built of the CSO figure	or Rural H ous plan units take is to dete	lousing ar period an en from the ermine the	nd Populat nd will be n he Housing e Neighbou	tion grow managed) Task fore urhood sh	through ce data v nare.	the rural s which was	ettlemer cross ref	nt policy. rerenced	

Settlement Type	Neighbourhood Area / Settlement Name	2016 persons	2016 units & share (%)	Estimated Built 201 6 to Q4 2020 and share (%)	Total Land (HA) 202 <mark>4</mark> - 2028	Total Housing (Units) 20242 – 2028 and share (%)	Total 2028 units and share (%)	Target 2028 persons and share (%)	Population Growth from2016 persons No. (%)
	Tallaght	71,350	24,080 (25%)	700 (12%)	4 <u>2.54</u> 39.84	2,000 1865 (11%) (12%)	26,780 (22%)	76,525 (24%)	+5,175 (7%)
	Naas Road City Edge	1,384	396 (0.4%)	15 (0%)	20.02	1,010 (6%)	1,421 (1%)	3,349 (1%)	+1,965 (142%)
	Templegoue, Walkinstown, Rathfarnham, Firhouse	78,166	28,503 (30%)	1,750 (30%)	55.91 50.39	1,953 1677 (11%)	32,206 (27%)	85,264 (26%)	+7,098 (9%)
Dublin City and Suburbs	Clondalkin, Clonburris and Grange Castle	44,500	14,869 (16%)	200 (3%)	122.3 119.78	5,385 5189 (30%) (33%)	20,454 (17%)	55,206 (17%)	+10,706 (24%)
	Lucan, Adamstown, Palmerstown	59,000	19,069 (20%)	1,625 (28%)	93.83 80.85	3,322 2673 (19%) (17%)	24,039 (20%)	68,483 (21%)	+9,483 (16%)
	Citywest	8,238	2,503 (3%)	1,164 (20%)	78.52 64.12	2,833 2113 (16%) (14%)	6,502 (5%)	15,900 (5%)	+7,662 (93%)
Sub-Total		262,638	89,420 (94%)	5,454 (93%)	4 13 375	16,503 14,527 (93%)	111,402(93. 7%)	304,726 (93%)	42,088 (+16%)
Self Sustaining Town	Saggart	3,133	1,142 (1%)	85 (1%)	3.57	96 (0.5%)	1,323 (1%)	3,531 (1%)	+ 398 (13%)
Self-Sustaining	Newcastle	3,093	1,109 (1%)	100 (2%)	32.66 25.81	638 398 (3.6%) (3%)	1,847 (2%)	5,039 (2%) 5,122	+1,946 +1,094 (63%) (35%)
Growth Towns	Rathcoole	4,351	1,599 (2%)	250 (4%)	24.43 21.18	580 487 (<u>3%)</u> (3%)	2,429 (2%)	6,409 (2%)	+2,058 +1,339 (47%) (31%)

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			Self-Sustaining Town	3,133	1,142 (1%)	85 (1%)	5.57	165 (1%)	1,323 (1%)	3,587 (1%)	+454 (14%)
			Sub-Total of Towns	10,577	3,850 (4%)	435 (7%)	60.65 52.56	1,314 1,050 (7%)	5,599 (5%)	14,979 15,118 (5%)	+4,402 +2,887 (42%) (26.7%)
			Urban Aggregate	273,215	93,270 (98%)	5,914	474 428	17,817 15,576 (100%)	117,001 (98.3%)	<mark>319,705</mark> 319,844 (98%)	+46,491 +44,910 (17%) (16.5%)
			Aggregate Rural Area	5,552	1,622 (2%)	0	0	0	1,622	5,579 (2%)	+27 +(0.5%)
			South Dublin Totals	278,767	94,892	5,914	474 428	<mark>17,817</mark> 15,576	118,623	<mark>325,285</mark> 325,423	4 6,518 45,002 (+16.7%) (16%)
Amendment 2.2	39	in County Population Insert New Text - 2.5.1 South Dublin County Population - Baseline	Note: Estimated built units taken from the F Environmental Assessment SEA: No likely significant environmental effe AA: This amendment does not have potenti SFRA: N/A n - Baseline As per EMRA Requirements Insert new text The population projections for the County Framework Implementation Roadmap. The +25% up to 2026. This simply allows the 20 County where this adjustment can be appli residential units since 2016 and the continu Environmental Assessment SEA: Amendment provides clarity and upda AA: This amendment does not have potenti SFRA: N/A	ects. al for significant of after Table 4 to r over the plan per e Roadmap ackno 31 targets to be ied. The 2022 – 2 ued demand for of te with positive /	negative effects read: riod 2022 – 2028 pwledges the tra front loaded, it o 028 Developme housing within t	on European Sites B have been applie Insition of implem does not provide f nt Plan has applie he County.	ed in accordance enting Developn for the exceedan d this population	with the RSES wh nent Plans and pr ce of the 2031 hig adjustment in lig	ich has been gu ovides scope to h figure. The Ro ht of strong cor	ided by the Nati bring forward p padmap outlines istruction activit	opulation figures of South Dublin as a
Section 2.5.5 H											
Amendment 2.3	47	New CS1 Objective 4 - 2.5.5 Housing Supply Targets	New CS1 Objective 4 to be added to read: CS 1 Objective 4: To engage with the Land South Dublin County Council, in the planning							•	
				0	cion of strategie	land banks to ach	lieve compact gr	owth, sustainable	development, a	and urban regen	eration.
			Environmental Assessment			land banks to ach	lieve compact gr	owth, sustainable	development, a	and urban regen	eration.

			SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A
Section 2.6.1 La	and Capac	city Study	
Amendment 2.4	48	CS2 Objective 1 2.6.1 Land	Amend text from:
		Capacity Study	CS2 Objective 1: To prepare a Local Area Plan or other appropriate mechanism for the zoned Regeneration (REGEN) lands at Naas Road/Ballymount to inclu Walkinstown. The LAP or equivalent will provide a framework for the sequential and phased development of the lands, integrating sustains infrastructure. The spatial planning of the area will be informed by the Naas Road Framework until such time as a Statutory Plan is in place
			To read: CS2 Objective 1: To prepare a Local Area Plan or other appropriate mechanism for the zoned Regeneration (REGEN) lands and other lands at Naas Road/Ba at Walkinstown as defined by the City Edge Project boundary. The LAP or equivalent will provide a framework for the sequential and phas sustainable transport, land use and blue and green infrastructure. The spatial planning of the area will be informed by the Naas Road City E Statutory Plan is in place.
			Note: All references to Naas Road/Ballymount Lands throughout Chapter 2 to be updated to City Edge/City Edge Strategic Framework.
			SEA: Amendment may give rise to uncertain and / or negative effects on environmental factors. Screens in for AA. SEA is required. AA: There is potential for significant negative effects on European sites, mainly due to hydrological connectivity with European sites downs policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Amendment 2.5	48	CS2 Objective 2 - 2.6.1 Land Capacity Study	Amend text from: CS2 Objective 2: To facilitate a co-ordinated approach and vision to any future sustainable development of the Naas Road Framework area in consultation v stakeholders including the local community, and ensure that the needs of the existing and new community will be met, and the provision of infrastructure is delivered in tandem with any new development.
			To read:
			To facilitate a co-ordinated approach and vision to any future sustainable development of the Naas Road Framework–City Edge area in coll relevant stakeholders including the local community and existing businesses, having regard to their operational needs, and ensure that the will be met, and the provision of necessary community and physical infrastructure is delivered in tandem with any new development.
			Environmental Assessment SEA: Amendment screens in for AA. SEA is required AA: This amendment does not have potential for any significant negative effects on European sites. SFRA: N/A
Section 2.6.7 N	1on <u>itoring</u>	of Growth / Active	Land Management
Amendment 2.6	58	CS3 Objective 3 - 2.6.7 Monitoring of Growth / Active Land Management	Amend CS3 Objective 3 from: CS3 Objective 3: To provide for flexibility in achieving the housing supply targets and meeting housing demand, the Council will consider th figures within the settlement and Neighbourhood Areas. In this regard, where a site greater than 0.25ha has the potential to exceed the all set out under Core Strategy Table 10, the applicant must demonstrate to the Planning Authority that the necessary social and physical infra of the application to accommodate the proposed development.

clude the Local Centre zoning (LC) at inable transport, land use and blue and green ce.

Ballymount to include the Local Centre zoning (LC) based development of the lands, integrating y Edge Strategic Framework until such time as a

Instream in Dublin Bay. The Draft Plan's protective

n with Dublin City Council, and all relevant n of necessary community and physical

collaboration with Dublin City Council, and all the needs of the existing and new community

the re-distribution of housing and population allocation for a particular Neighbourhood Area as frastructure is in place or can be provided as part

			The Council will monitor the delivery of housing units to ensure general compliance with the Core Strategy and housing supply targets for potential outlined above.
			To read:
			CS3 Objective 3: To provide for flexibility in achieving the housing supply targets and meeting housing demand, the Council will consider the figures within the settlement and Neighbourhood Areas. In this regard, where a site greater than 0.25ha has the potential to exceed the a set out under Core Strategy Table 10, the applicant must demonstrate to the Planning Authority that the necessary social and physical infrom the application to accommodate the proposed development proposal is aligned with the overall growth target for the County, any net provision of employment together with supporting amenities and services.
			The Council will monitor the delivery of housing units to ensure general compliance with the Core Strategy and housing supply targets for potential outlined above.
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral effects on environmental factors. No likely significant environmental effects AA: This amendment does not have potential for any significant negative effects on European sites. SFRA: N/A
Amendment	59	Vacant Sites -	New Text under the heading Vacant Sites to be added to read:
2.7		2.6.7 Monitoring of Growth / Active Land Management	Vacant development sites are both a challenge and an opportunity for the County to provide additional housing, employment and other us implementation of the vacant site levy, is key to realising the vision and objectives of the Core Strategy.
		Wandgement	The Urban Regeneration and Housing Act, 2015 provides for a levy to be applied on vacant sites in residential and regeneration zoned land coming forward for development. The Act sets out two classes of land to which the levy may apply:
			Residential land, under Section 10 (2)(a) and Section 10(2)(h) of the Planning Act 2000 (as amended). In accordance with the Urban Regeneration and Housing Act, 2015, it is a key pillar of the Development Plan to promote the appropriate d need of regeneration, identified having regard to the Core Strategy, in order to prevent:
			adverse effects on existing amenities in such areas, in particular as a result of the ruinous or neglected condition of any land; urban blight and decay;
			anti-social behaviour; or a shortage of habitable houses or of land suitable for residential use or a mixture of residential and other uses.
			Under Housing Policy Objective 15.2 of Housing for All, a new tax to activate land for residential purposes, and which will in time replace the Department of Finance and the Revenue Commissioners in conjunction with the Department of Housing, Local Government and He provisions of the Finance Act 2021 set out criteria to facilitate the identification of lands which fall within the scope of the tax, the aim of development of housing on lands that are suitably zoned and serviced, as indicated on maps to be prepared by planning authorities for are to be based on the local authority development plan and where relevant, local area plan zoning maps. The Residential Zoned Land T 2024 and will replace the Vacant Site Levy, which will remain operational until the new tax measure comes into effect.
			Environmental Assessment SEA: Amendment provides for positive action. No likely significant environmental effects. AA: This amendment does not have potential for any significant negative effects on European sites. SFRA: N/A

or the County and to inform the redistribution the re-distribution of housing and population e allocation for a particular Neighbourhood Area as frastructure is in place or can be provided as part ecessary investment in infrastructure and the or the County and to inform the redistribution cts. uses. Active land management, including the nds, which are suitable for housing but are not development and renewal of areas that are in ace the Vacant Site Levy, has been introduced by

lace the Vacant Site Levy, has been introduced by Heritage. The Residential Zoned Land Tax n of which is to activate and bring forward the or their respective functional areas. These maps d Tax will come into operation on 1st February

Amendment	61	Text Change -	Amend text from:
2.8		2.6.8 Employment Lands	 Baseline Analysis In terms of available lands for development of employment, SDCC carried out an analysis of available lands which have potential to generatic capacity to develop 624 hectares to facilitate further employment. This land is made up of: 554ha of land zoned for Enterprise and Employment EE); 55ha of land in Local, Village, District and Town Centres (zoned LC, VC, DC, and TC); 7.6ha of employment generating lands within Strategic Development Zones 5.8ha of land zoned Major Retail Centre (MRC); and 1.2ha zoned Retail Warehousing (RW).
			Based on an assessment of employment on existing zoned land, there is potential for 31,824 jobs assuming an average of 51 jobs per hecta Regeneration (REGEN) zoned brownfield land forming part of the Tallaght Town Centre LAP and the Naas Road area. While these lands curr employees to land area, there is significant scope for re-intensification to accommodate higher density employment through a mix of uses urban form.
			To read:
			Baseline Analysis In terms of available lands for development of employment, SDCC carried out an analysis of available lands which have potential to generat capacity to develop 624 675 hectares to facilitate further employment. This land is made up of:
			 554ha 602ha of land zoned for Enterprise and Employment (EE); 55ha 58.27ha of land in Local, Village, District and Town Centres (zoned LC, VC, DC, and TC); 7.6ha of employment generating lands within Strategic Development Zones 5.8ha of land zoned Major Retail Centre (MRC); and 1.2ha zoned Retail Warehousing (RW).
			The totals above include additional lands consisting of 48ha net of EE and 3.27ha of LC zoned in the 2022-2028 Development Plan which
			Based on an assessment of employment on the existing zoned land, there is potential for 31,824 34,427 jobs assuming an average of 51 job 425ha of Regeneration (REGEN) zoned brownfield land forming part of the Tallaght Town Centre LAP and the Naas Road City Edge area. Where low density of employees to land area, there is significant scope for re-intensification to accommodate higher density employment through and efficient urban form.
			Environmental Assessment SEA: Amendment provides for change in zoning from enterprise and employment to regeneration. Amendment screens in for AA. SEA is red AA: This amendment has potential for significant negative effects on European sites, given that locations are not specified and there could Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Amendment 2.9	62	New CS5 Objective 5 - 2.6.8 Employment	New CS5 Objective 5 to be added to read: CS5 Objective 5:
		Lands	To ensure, that as part of the two-year statutory review of the Development Plan, an evidence-based analysis of employment lands, incl will be undertaken and should there be evidence for the need for further employment zoning within the lifetime of the Plan, a Variation informed by: • Analysis of the type of employment need
			 Analysis of the appropriate location/s to serve such need and the appropriate zoning objective Relevant National and Regional policy and proper planning and sustainable development.

rate jobs. Based on this analysis, there is a total ctare. In addition to the above, there is 425ha of urrently provide a relatively low density of es while creating a more compact and efficient rate jobs. Based on this analysis, there is a total ch were not part of the analysis. jobs per hectare. In addition to the above, there is While these lands currently provide a relatively ugh a mix of uses while creating a more compact required. Id interactions with European sites. The Draft ncluding the potential for agri-hub employment, ion to the Plan will be immediately initiated

			 Environmental Assessment SEA: Amendment provides for new objective. Amendment screens in for AA. SEA is required. AA: This amendment to text for agri-hub development has potential for significant negative effects on European sites, given that there courses shydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objective
			these potential impacts. SFRA: N/A
Section 2.7 Set	lement S	trategy	
Amendment	70	New CS7 SLO 1 -	Insert a New CS7 SLO 1 to read:
2.10		2.7 Settlement	
	And	Strategy	CS7 SLO 1: To provide low density housing on these zoned lands to the east of no. 36 Ash Park Court to a maximum of one housing unit, requirements, ensuring the protection of nearby trees.
	Мар	AND	
	No. 1		AND
		Amend Map No.1	Amend Map No. 1 to change from: Objective OS – Open Space – 'To preserve and provide for open space and recreational amenities'
			to
			Objective RES - Existing Residential – 'To protect and/or improve residential amenity'.

ould be associated water pollution and there ectives included in Section 8 of the NIR address

it, subject to all normal planning application

Proposed Amendment Ref: 2.10



Draft Plan as Published



Proposed Amendment: Land Use Zoning OS to RES SLO Added

Environmental Assessment

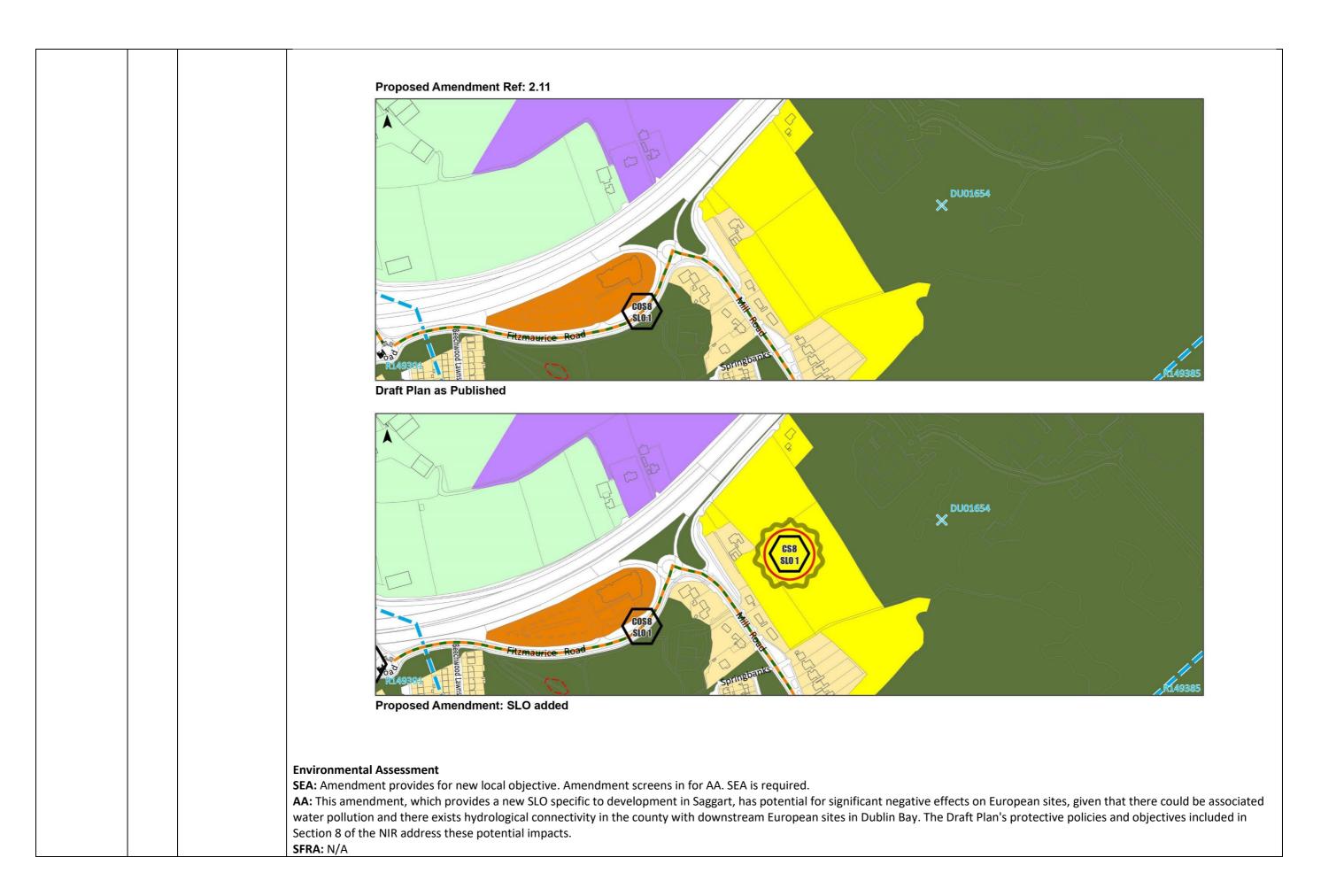
SEA: Amendment provides for new local objective. Amendment screens in for AA. SEA is required. AA: This amendment, which provides a new objective specific to development in a given area, has potential for significant negative effects on European sites, given that there could be associated water pollution and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A



Section 2.7.2 Se	elf-Sustai	ning Growth Towns /	/ Self-Sustaining Town - Saggart
Amendment	70	Text Change -	Amend text from:
2.11		2.7.2 Self-	
		Sustaining Growth Towns /	The Saggart settlement had a population in 2016 of 3,133 which is targeted to grow by 366 persons (11%) to 3,499 persons by 2028.
		Self-Sustaining	To Read:
		Town	The Saggart settlement had a population in 2016 of 3,133 which is targeted to grow by 366 454 persons (11%) (13%) to 3,499 3,587 person period alongside estimated growth between 2017 and Q3 2022 of 244 people this equates to an overall growth of 698 (22%) persons of
			Environmental Assessment
			SEA: Amendment provides for correction with neutral effects on environmental factors. No likely significant environmental effects
			AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
	71	New CS8 SLO 1 -	New CS8 SLO 1 to be added to read:
		2.7.2 Self-	
		Sustaining Growth Towns /	CS8 SLO1: To facilitate the delivery of Phase 1 residential lands at Mill Road Saggart which fully integrates with the adjoining lands to the park space centrally located on the subject lands, a play space, creche, the integration of strong cycling and pedestrian permeability pro
		Self-Sustaining	Planning Authority and the provision of appropriate noise mitigation measures along the northern boundary.
		Town	
		And Amend Map	
		No. 8	

sons by 2028. Taking this growth over the plan over the period 2017 to 2028.

the south and in tandem with the delivery of a proposals agreed to the satisfaction of the



Section 2.7.2 Self-Sustaining Growth Towns		ning Growth Towns /	/ Self-Sustaining Town - Newcastle
Amendment	71	Text Change -	Amend text from:
2.12		2.7.2 Self-	
		Sustaining	The Newcastle settlement had a population in 2016 of 3,093 which is targeted to grow by 1,946 persons (+63%) to 5,039 persons by 202
		Growth Towns /	To Read:
		Self-Sustaining	
		Town	The Newcastle settlement had a population in 2016 of 3,093 which is targeted to grow between the period 2022-2028 by 1,946 1,094 period 2028 by 1,946 1,094 1,09
			2028. Taking this growth over the plan period alongside estimated growth between 2017 and Q3 2022 of 935 people this equates to a
			period 2017 to 2028.
			Environmental Assessment
			SEA: Amendment provides for correction with neutral effects on environmental factors. No likely significant environmental effects
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
	72	New CS9	Amend text from:
		Objective 4, CS9	
		SLO1, CS9 SLO2,	The growth in Newcastle is mainly focused on the adopted Local Area Plan. It is estimated that the remaining units in current permission
		CS9 SLO3, CS9	years to develop. The remaining LAP lands which could accommodate 886 units do not have permission to date. The continued growth o
		SLO4 - 2.7.2 Self-	the phasing and infrastructure required in the LAP.
		Sustaining	
		Growth Towns /	The overarching principle for the town is to improve the social and physical services to provide for the growing population.
		Self-Sustaining	
		Town	To Read:
		And Amond Man	The growth in Newcastle is mainly focused on the adopted Local Area Plan. It is estimated that the remaining units in current permission
		And Amend Map No. 7	vears to develop. The remaining LAP lands which could accommodate 886 units do not have permission to date. The continued growth c
		NO. 7	the phasing and infrastructure required in the LAP. The overarching principle for the town is to improve the social and physical services i
			development to provide for the growing population. A phased sequential approach to development from the village core to the north
			activity and the delivery of key infrastructure identified in the Newcastle Local Area Plan.
			activity and the delivery of key infrastructure identified in the Newcastle Local Area Plan.
			And New CS9 Objective 4, CS9 SLO1, CS9 SLO2, CS9 SLO3, CS9 SLO4 to be added to read:
			CS9 Objective 4: To facilitate and commit to the delivery of new residential development in a coordinated manner, ensuring alignment
			amenities and services. Such measures shall be delivered through appropriate phasing in line with CS9 SLO1, SLO2, SLO3 and SLO4.
			CS9 SLO1: To facilitate and commit to the delivery of Phase 1 residential lands at Burgage North in tandem with the delivery of 2 new
			provision of a new local park c. 0.3ha.
			CS9 SLO2: To facilitate and commit to the delivery of Phase 1 residential lands at Burgage North to the north of St. Finian's Communit
			facilitate the extension of the existing community centre.
			CS9 SLO3: A sequentially phased programme to be submitted alongside any planning application on the subject lands which provides
			development or as described 1) No more than 200 units to be permitted before the commencement of the remaining lands of c. 1.4ha
			south 2) Urban Park/Square c. 1ha in size (Burgage South Park), 3) East-West Link Street, 4) Sean Feirm Park c. 0.2ha in size, 5) a portion
			shall demonstrate to the satisfaction of the Planning Authority how they are supporting the delivery of North South Street connection
			With regards delivery of a new primary school at Taobh Chnoic, the timing of this will be subject to educational needs in consultation
			completion of 200 units confirmation to be provided from the Department of Education on the transfer of lands to provide for the sch

28.

ersons (+63%) (35%) to 5,039 4,187 persons by an overall growth of 2,049 (65%) persons over the

ns will, at an average of 80 units per year, take 7 of Newcastle will be dependent on the delivery of

ns will, at an average of 80 units per year, take 7 of Newcastle will be dependent on the delivery of in tandem with a phased approach to and south recognises the ongoing construction

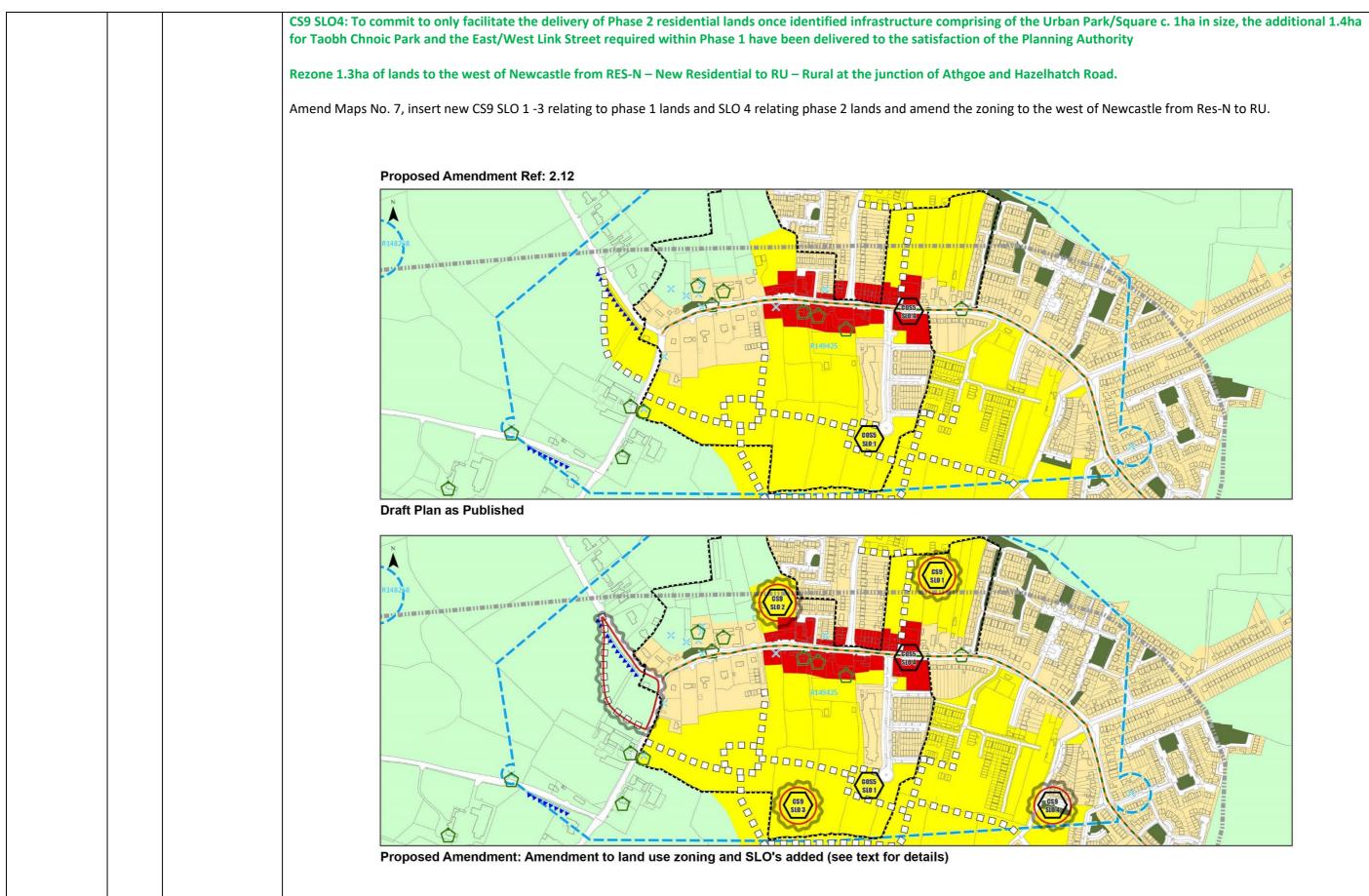
nt with investment infrastructure and supporting

street connections to main street and the

ty Centre which reserve suitable lands to

s for the delivery of the following in tandem with a to provide for the full Taobh Chnoic Park to the ion of Tower House Park c. 0.1ha. All applications ons to the Main Street.

with the Department of Education. Prior to hool, subject to their confirmation of need.



			Environmental Assessment SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 2.7.2 Se	lf-Sustair	ning Growth Towns /	/ Self-Sustaining Town – Rathcoole
Amendment 2.13	73	Text Change - 2.7.2 Self- Sustaining Growth Towns / Self-Sustaining Town	Amend text from: The Rathcoole settlement had a population in 2016 of 4,351 which is targeted to grow by 2,058 persons (+47%) to 6,409 persons by 2023 To Read: The Rathcoole settlement had a population in 2016 of 4,351 which is targeted to grow by 2,058 1,339 persons (+47%) (31%) to 6,409 5,6 plan period alongside estimated growth between 2017 and Q3 2022 of people this equates to an overall growth of 2,093 (48%) person Environmental Assessment SEA: Amendment provides for correction with neutral effects on environmental factors. No likely significant environmental effects AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
	73	New - 2.7.2 Self- Sustaining Growth Towns / Self-Sustaining Town And Amend Map 07	 Amend text from: This level of growth is based on permissions available to commence within and adjoining the town and further growth will be at a rate the infrastructure provision, focusing on consolidation along them main street. Rathcoole has limited public transport provision and social services to date. Some improvements will be made as BusConnects brings implicely centre, Grangecastle, Hazelhatch train station and Saggart Luas Stop. It is important that Rathcoole develops at an social, physical and transport infrastructure and services. The capacity of zoned lands is considered to be sufficient to meet long term de To Read: This level of growth is based on permissions available to commence within and adjoining the town and further growth will be at a rate the infrastructure provision, focusing on consolidation along them main street. a phased approach to development to ensure alignment wit of employment, together with supporting amenities and services.
			Rathcoole has limited public transport provision and social services. Rathcoole has limited public transport provision and social services to date. Some improvements will be made as BusConnects brings implicelbridge, Dublin City Centre, Grangecastle, Hazelhatch train station and Saggart Luas Stop. It is important that Rathcoole develops throug pace, based on the delivery of social, physical and transport infrastructure and services. The capacity of zoned lands is considered to be a settlement. Delete CS10 SLO1: CS10 SLO1: CS10 SLO1: CS10 SLO1: CS10 SLO1: CS10 SLO1: CS10 Objective and provide for open space and recreational amenities) as identified by the SLO on the CDP land use zoning re Biodiversity and the Rathcoole Woodlands, the need for social and affordable housing, community infrastructure and access. Following t arrangements are identified in line with the proper planning and sustainable development of the area, to bring forward proposals for re- And New CS10 Objective 4, CS10 SLO1 and CS10 SLO2 to be added to read: CS10 Objective 4: To facilitate the delivery of new residential development in coordinated manner, ensuring alignment with investment services. Such measures shall be delivered through appropriate phasing in line with CS10 SLO1 and SLO2.

28.

690 persons by 2028. Taking this growth over the ons over the period 2017 to 2028. nat seeks to achieve a balance of service and proved services and overall accessibility to incremental pace, based on the delivery of emand for the settlement. nat seeks to achieve a balance of service and th investment in infrastructure and the provision proved services and overall accessibility to ugh a phased approach and at an incremental sufficient to meet long term demand for the mmunities in accordance with approved area map, having regard to protecting existing habitats, this assessment, and where alternative land use -zoning. ent infrastructure and supporting amenities and

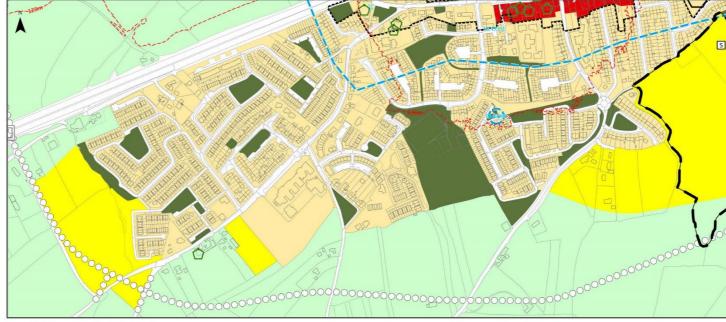
CS10 SLO1 to be inserted on the lands adjacent to Rathcoole Park: To ensure that the provision of a primary school, library hub, 2 full size pavilion, access road and open space is provided in tandem with new residential development.
CS10 SLO2 to be inserted on lands to the west of Rathcoole: To ensure the delivery of the necessary upgrades to the existing road to the with development. Development shall also provide for an appropriately landscaped riparian corridor along the eastern boundary of the throughout the site.
And:
Amend Maps No. 7 and No. 8 removing the boundary of CS10 SLO1, Adjusting the location of the school site and Traveller Accommodation CS10 SLO1 and CS10 SLO2. Amend the zoning to the west of Rathcoole from Res-N to Strategic Residential Reserve Lands.

zed GAA pitches and 1 junior pitch and associated

he west of the site being delivered in tandem he subject lands and associated landscaping

ion map symbols to reflect CS10 Objective 4, new

Proposed Amendment Ref: 2.13



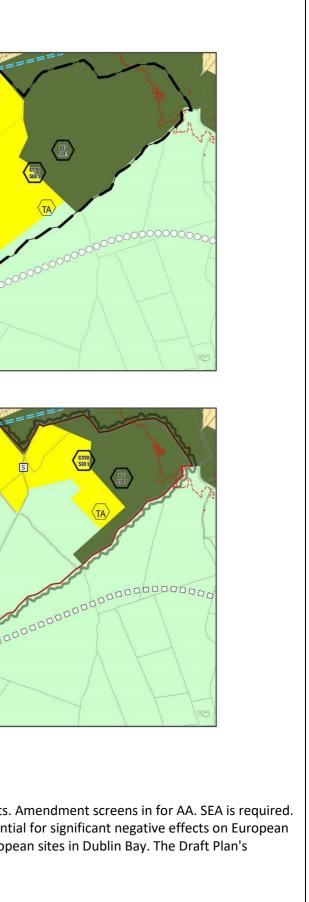
Draft Plan as Published



Proposed Amendment: Various amendments to land use zoning and objectives (see text for details)

Environmental Assessment

SEA: Amendment provides for replacement of local objective with new local objectives with potential for uncertain environmental effects. Amendment screens in for AA. SEA is required. AA: This amendment, which removes the original objective and provides a new objective specific to development in Rathcoole, has potential for significant negative effects on European sites, given that there could be associated water pollution and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A



Amendment	Мар	Map No. 9 – Elder	Amend Map No. 9 from zoning Objective RES - Existing Residential to accurately align with 60m clearance and safety zone of the existing
2.14	No. 9	Heath	line.
			And
			Amend Map No. 9 to rezone where the lands extended south beyond the 60m clearance, Objective RU - 'To protect and improve rural a agriculture' to align with the remaining lands to the south.

ing Carrickmines-Dunstown 220kV transmission

l amenity and to provide for the development of



	Kiltipper Road	
		То
		Objective RES - Existing Residential – 'To protect and/or improve residential amenity' for the entirety of the subject lands.
		Proposed Amendment Ref: 2.15
		Deerpart Road State Stat
		Elder Heath Avenue
		Kiltipper Road
		Ballymana Land Sala Ellensor Ellensborough Downs
		Ellensborouge Hitting
		Deerpark Road So Control of Contr
		Elder Heath Avenue
		Kiltipper toet
		Balvnana Lane Color
		Bally by Ellensborough Downs

t of agriculture '



			Environmental Assessment SEA: Amendment provides update to existing residential use with neutral effects on environmental factors. Amendment screens in for AA. AA: This amendment has potential for significant negative effects on European sites, due to close proximity to Dodder River and thus hydro downstream in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impa SFRA: N/A
Amendment	Map	Map No. 10 -	Amend Map No. 10 to change from: Objective RES - Existing Residential – 'To protect and/or improve residential amenity'. To Objective OS – Open Space – 'To preserve and provide for open space and recreational amenities'
2.16	No. 10	Moyville	

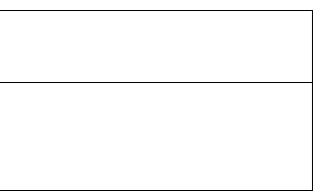
A. SEA is required. drological connectivity with European sites = pacts.

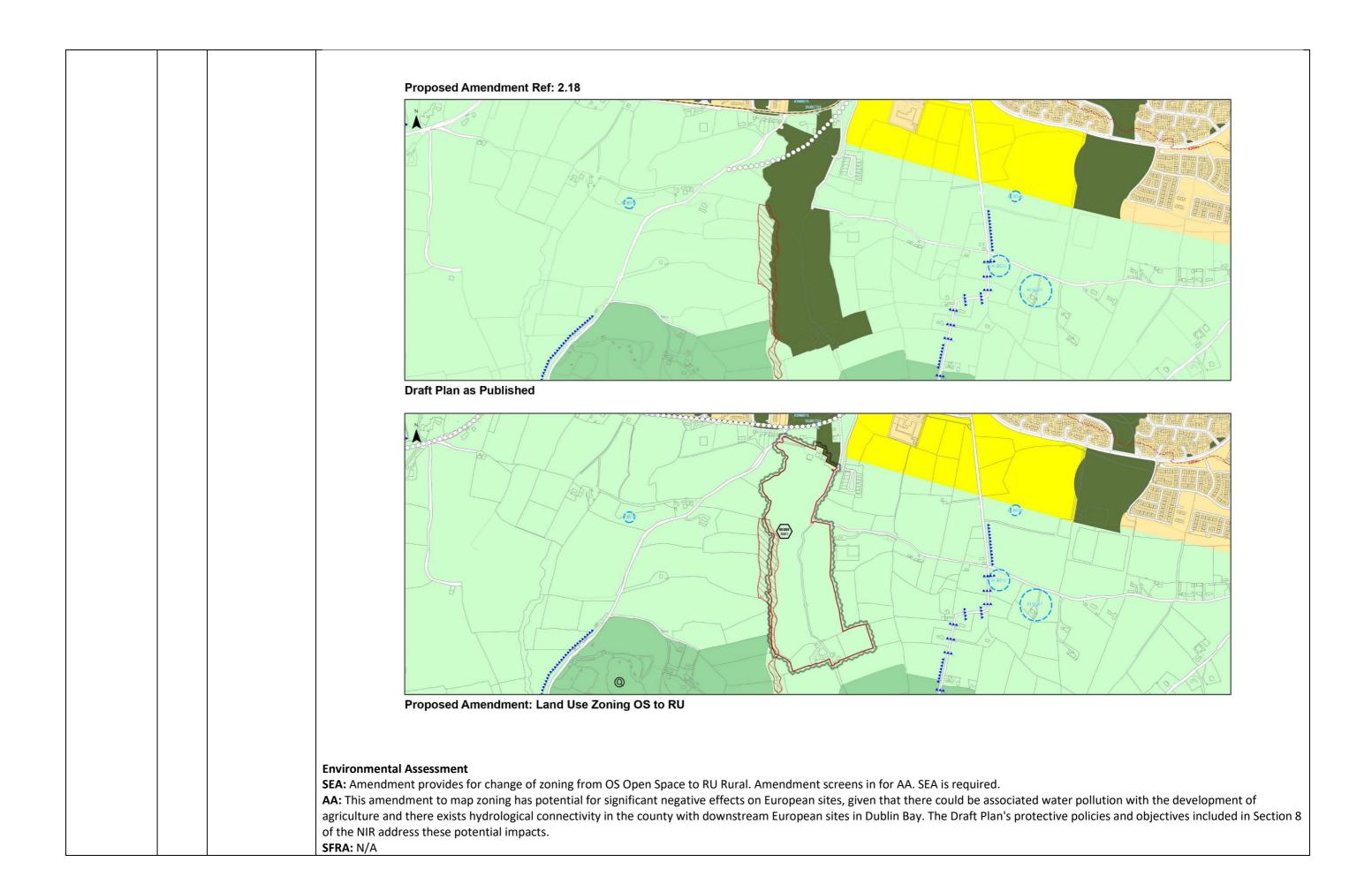
			Propeed Amendment Ref: 2.16
			Environmental Assessment Stex amendment provides update from existing residential to open space with neutral effects on environmental factors. No likely significan Ax: This amendment does not have potential for significant negative effects on European sites. StRa: N/A
Amendment 2.17	Map. No 10	Map. No 10 – The Glen	Amend Map No. 10 to change from: Objective RES - Existing Residential – 'To protect and/or improve residential amenity'.





			AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Amendment 2.18	Map No. 8	Map No. 8 – Mount Seskin	Amend Map No. 8 to change from Objective OS – Open Space – 'To preserve and provide for open space and recreational amenities'
			То
			Objective RU - 'To protect and improve rural amenity and to provide for the development of agriculture'





Amendment	Map.	Map. No 9 –	Amend Map 9 to change from: Objective EE – 'To provide for enterprise and employment related uses'
2.19	No. 9	Whitestown Way	
			То
			Objective REGEN – 'To facilitate enterprise and/or residential led regeneration subject to a development framework or plan for the area delivery.'

ea incorporating phasing and infrastructure





Proposed Amendment: Land Use Zoning EE to Regen

Environmental Assessment

SEA: Amendment provides for change in zoning from enterprise and employment to regeneration. Amendment screens in for AA. SEA is required AA: This amendment has potential for significant negative effects on European sites, given that there could be associated water pollution and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A

	T		1
Amendment 2.20	Map No's 4	Map No's 4 and 8 - Greenogue	Amend Map No. 4 and No. 8 From Objective RU – 'To protect and improve rural amenity and to provide for the development of agriculture
	and 8		To: Objective EE – 'To provide for enterprise and employment related uses'
			Note Specific Local Objective for these additional employment lands. See Amendment Ref. 9.4.
			Proposed Amendment Ref: 2.20
			Draft Plan as Published
			Proposed Amendment: Land Use Zoning RU to EE
		1	





			 Environmental Assessment SEA: Amendment provides for change in zoning, which may give rise to uncertain effects on environmental factors. Uncertain environment AA. SEA is required AA: This amendment, which changes zoning to allow for development north of Greenogue Business Park has potential for significant negat could be associated water pollution and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay objectives included in Section 8 of the NIR address these potential impacts. SFRA: The CFRAM study shows the site to be on and near a floodplain, identifying a flood risk. The need for the zoning of this land has not I lands fails the justification test. The level of flood risk attached to this site should be more fully understood following the completion of the since 2019.
Amendment	Map	Map No. 6 -	Amend Map No. 6 From: Objective OS – Open Space – 'To preserve and provide for open space and recreational amenities' To: Objective LC – Local Centre – 'To protect, improve and provide for the future development of Local Centres' Note Specific Local Objective for these additional Local Centre lands. See Amendment Ref. 9.11
2.21	No. 6	Spawell	

ental effects on SEOs. Amendment screens in for

gative effects on European sites, given that there gay. The Draft Plan's protective policies and

ot been confirmed, and hence the zoning of these the Camac Flood Alleviation Study under way



Chapter 3:

Amendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Ref	No. In	No.	
	CDP		

Section 3.3.2 Biodiversity							
Amendment	Page	Amend Section 3.3.2	Amend Section as follows:				
Ref 3.1	82	Biodiversity					
			From				
		Protection of Habitats	South Dublin County has a rich biodiversity of plants, animals, insects, birds, fish and micro-organisms and their habitats in which they live and				
		and Species Outside	streams, hedgerows, boglands, public parks and private gardens. All communities are part of nature and everything in nature is connected.				
		of Designated Areas					
			To read:				
			South Dublin County has a rich biodiversity of plants and animals flora and fauna, including insects, birds, fish and micro-organisms and their h				
			grasslands, woodlands, streams, hedgerows, boglands, public parks and private gardens. All communities are part of nature and everything in				
			Environmental Assessment				
			SEA: Amendment provides for clarity and update with neutral/positive environmental effects. No likely significant environmental effects.				
			AA: This amendment does not have potential for significant negative effects on European sites.				
			SFRA N/A				

Section 3.3.3	Designa	ated Areas for Nature I	Protection and Conservation
Amendment Ref: 3.2	85	Amend Section 3.3.3	Amend Section 3.3.3 as follows:
			Amend - NCBH3 Objective 2, from: To ensure that plans, including land use plans, will only be adopted, if they either individually or in combination with existing and/or proposed adverse effect on a European Site, or where such a plan is likely or might have such a significant effect (either alone or in combination), South carry out an appropriate assessment as per requirements of Article 6(3) of the Habitats Directive 92/43/EEC of the 21 May 1992 on the conset flora, as transposed into Irish legislation. Only after having ascertained that the plan will not adversely affect the integrity of any European site plan, incorporating any necessary mitigation measures. A plan which could adversely affect the integrity of a European site may only be adopt for in Article 6(4) of the Habitats Directive as transposed into Irish legislation.
			To read: NCBH3 Objective 2: To ensure that plans, including land use plans, will only be adopted, if they either individually or in combination with existing and/or proposed adverse effect on a European Site, or where such a plan is likely or might have such a significant adverse effect (either alone or in combination required by law, carry out an appropriate assessment as per requirements of Article 6(3) of the Habitats Directive 92/43/EEC of the 21 May 19 of wild fauna and flora, as transposed into Irish legislation. Only after having ascertained that the plan will not adversely affect the integrity of Council adopt the plan, incorporating any necessary mitigation measures. A plan which could adversely affect the integrity of a European site circumstances, as provided for in Article 6(4) of the Habitats Directive as transposed into Irish legislation.

nd interact, such as grasslands, woodlands,

r habitats in which they live and interact, such as n nature is connected.

ed plans or projects, will not have a significant th Dublin County Council will, as required by law, ervation of natural habitats and of wild fauna and ite, will South Dublin County Council adopt the pted in exceptional circumstances, as provided

ed plans or projects, will not have a significant ion), South Dublin County Council will, as 1992 on the conservation of natural habitats and of any European site, will South Dublin County e may only be adopted in exceptional

			-
			And
			Insert the following new SLO
			NCBH4 SLO1
			To promote opportunities to improve the habitat relating to the Lugmore Glen pNHA and to ensure that any proposals for development have
			the pNHA and along the Tallaght Stream.
			MAP CHANGE SHOWING SLO:
			<image/>
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral/positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
Amen Ref: 3.	85	Amend Section 3.3.3	Amend Section 3.3.3 as follows:
			From
			Proposed Natural Heritage Areas
			Natural Heritage Areas (NHAs) are designated to conserve and protect species and habitats of national importance in Ireland and are established under the Wildlife Acts.
			NHAs normally relate to habitats that are considered to be ecologically important or
			host flora and fauna species whose habitats are considered to need protection. These
			can include species listed under the European Habitats and Bird Directives. In South
			Dublin County there are seven proposed NHAs (pNHAs), which were originally
			identified on a non-statutory basis but have not been formally designated. A process
			is underway by the National Parks and Wildlife Service to resurvey and formally
			designate some pNHA sites as NHAs on a country-wide basis. In the meantime, a degree of protection is afforded to pNHAs under County Development Plans and
			other environmental protection schemes. All pNHAs in the County are shown on the
			Development Plan maps which accompany this written statement.

e full regard to the sensitivities of the area within

To read:
Proposed Natural Heritage Areas
Natural Heritage Areas (NHAs) are designated to conserve and protect species and
habitats of national importance in Ireland and are established under the Wildlife Acts.
NHAs normally relate to habitats that are considered to be ecologically important or
host flora and fauna species whose habitats are considered to need protection. These
can include species listed under the European Habitats and Bird Directives. In South
Dublin County there are seven proposed NHAs (pNHAs), which were originally
identified on a non-statutory basis but have not been formally designated. A process
is underway by the National Parks and Wildlife Service to resurvey and formally
designate some pNHA sites as NHAs on a country-wide basis. In the meantime, a
degree of protection is afforded to pNHAs under County Development Plans and
other environmental protection schemes. All pNHAs in the County are shown on the
Development Plan maps which accompany this written statement. Brittas Ponds, which are part of the Slade of Saggart and Crooksling Glen pro
Wildlife Sanctuary, Code WFS-18, where the shooting of game birds is not allowed due to their exclusion from the Open Season Order under the
Environmental Assessment
SEA: Amendment provides for clarity and update with neutral/positive environmental effects. No likely significant environmental effects
AA: This amendment does not have potential for significant negative effects on European sites.
SFRA: N/A

Section 3.3.3	Designa	ated Areas for Nature F	Protection and Conservation
Amendment	Page	Amend Section 3.3.3	Amend Section 3.3.3 'Protection of Habitats and Species Outside of Designated Areas' (first paragraph) as follows:
Ref: 3.4	86		
		Under heading:	From
		'Protection of	Protection of Habitats and Species Outside of Designated Areas
		Habitats and Species	
		Outside of Designated	The County supports a range of plant, animal and bird species and their habitats which are not formally protected under European or Irish legis
l		Areas'	heritage or ecological value in the County which needs to be recognised and protected. These include nationally rare plants, plants listed in the
			Protection Order, 2015 (or other such Orders) and their habitats and animals and birds listed in the Wildlife Act 1976 (as amended) and any oth
			To read:
			Protection of Habitats and Species Outside of Designated Areas
			The County supports a range of flora and fauna, animal and bird species and their habitats which are not formally protected under European or wild bird species occurring in Ireland are protected under the Wildlife Acts, 1976 to 2018. Such areas have an important natural heritage or ecorrecognised and protected. These include nationally rare plants, plants listed in the Red Data Lists of Irish Plants, the Flora Protection Order, 201 and animals and birds listed in the Wildlife Act 1976 (as amended) and any other subsequent statutory instrument.
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects



gislation. Such areas have an important natural he Red Data Lists of Irish Plants, the Flora other subsequent statutory instrument

n or Irish legislation. It is notable however that all ecological value in the County which needs to be 2015 (or other such Orders) and their habitats

	AA: This amendment does not have potential for significant negative effects on European sites.
	SFRA: N/A

Amenity Value to insert the following text 'within the Wicklow Mountains National Park' where refere
odate with neutral environmental effects. Amendment screens in for AA. SEA is required
I for significant negative effects on European sites due to increased amenity or recreational activities v
raft Plan's protective policies and objectives included in Section 8 of the NIR address these potential in
om:
ership Strategic Plan (2021-2025) in conjunction with other stakeholders in order to develop co-ordina
d protecting the ecological, geological, archaeological, and cultural heritage of the Mountain landscape
ership Dublin Mountains Partnership Strategic Plan (2021–2025) in conjunction with other stakeholde
tives for the wider Dublin Mountains, recognising and protecting the ecological, geological, archaeolog
d update with neutral environmental effects. Amendment screens in for AA, SEA required.
oposal are likely to have a positive or protective effect on European sites, some measures may in them
or recreational activities within the sites such as Glenasmole Valley SAC, Wicklow Mountains SAC and

Amendment	Page	Add a new SLO to	Add a new SLO to Section NCBH7 SLO2 as follows:
Ref: 3.7	93	Section: Liffey River	
		Valley and Special	To read:
		Amenity Area Order NCBH7 SLO2	To work in collaboration with the owners of St Patricks Hospital lands at St Edmundsbury, Lucan in the preparation of a Masterplan to examine mental health services and accommodation on the existing hospital campus lands. The Masterplan will have full regard to the setting and integr the highly sensitive environmental characteristics of the site in relation to the Liffey Valley and Green Infrastructure principles and the need to p an area of accessible public realm within the lands and connectivity to adjacent lands to further the overall objective of developing a Liffey Valley
			Environmental Assessment
			SEA: Amendment provides for additional scope, which may give rise to uncertain effects on environmental factors on SEOs. Amendment screen AA: This amendment has potential for significant negative effects on European sites, given that there could be associated water pollution with hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives include potential impacts. SFRA: N/A

erence is made to the Dublin Mountains, where

s within sites such as Glenasmole Valley SAC, impacts.

nated and sustainable amenity initiatives for the ape.'

ders in the delivery of <u>in order to develop</u> cological, and cultural heritage of the Mountain

emselves have potential for significant effects on nd SPA. Mitigation against these impacts is

ne the potential for the future provision of egrity of the Protected Structures on the lands, to provide appropriate public access including alley public park.

eens in for AA. SEA is required th the proposed development and there exists luded in Section 8 of the NIR address these

Section 3.3.5 -	- Invasi	ve Species	
Amendment	Page	Amend Section 3.3.5	Amend Objective 2 of Section 3.3.5 Invasive Species as follows:
Ref: 3.8	97	Invasive Species	
			From
			NCBH10 Objective 2:
			To ensure that the Council promptly and appropriately treats invasive species
			such as Japanese Knotweed, where notified by members of the public that
			such species, located on public lands, pose a potential threat to property.
			To read:
			NCBH10 Objective 2:
			To ensure that the Council promptly and appropriately treats invasive species
			such as Japanese Knotweed, including where notified by members of the public that
			such species, located on public lands, pose a potential threat to property.
			Environmental Assessment
			SEA: Amendment has neutral effects on environmental factors. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A

Section 3.3.7	Geology	/	
Amendment Ref: 3.9	Page 101	Amend Section 3.3.7 Geology	Amend Section 3.3.7 Geology NCBH12 Objective 1 as follows:
			From To protect identified County Geological Sites from inappropriate development, and to promote the importance and potential of such sites thro
			To read To protect identified County Geological Sites from inappropriate development, avoiding potential conflicts with other ecological and cultural a promote the importance and potential of such sites through the County's Heritage Plan.
			Environmental Assessment SEA: Amendment provides clarity with neutral / positive effects on environmental factors. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

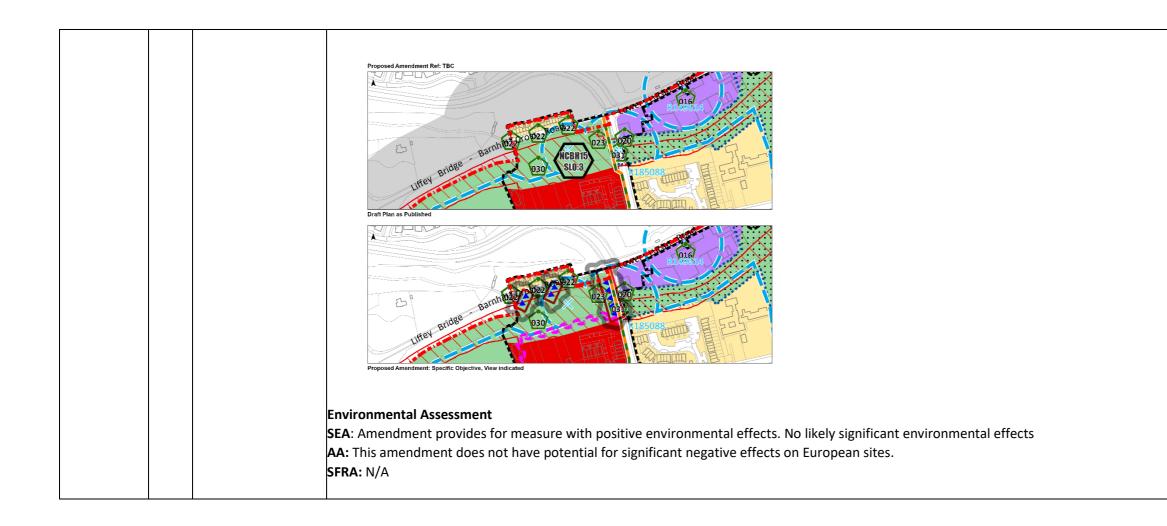
Section 3.4.4	Views a	nd Prospects	
Amendment	Page	Amend Section 3.4.4	Omit NCBH15 SLO 3
Ref: 3.10	110	Views and Prospects	
			NCBH15 SLO 3:
			To consider the inclusion of a new view and/or prospect of the River Liffey and Liffey bridge in Lucan Village from adjoining roads through an a
			professional
			Map change for Barnhill Cross, Lucan Bridge will be required.
			Insert:
			Insert new map based objectives on the Development Plan maps to protect views from Lucan Bridge looking west and from Barnhill Cross lool

hrough the County's Heritage Plan.

l assets by engaging in consultation, and to

n assessment carried out by an independent

ooking eastwards towards Lucan Bridge.



Section 3.4.5 I	ndustri	al Heritage	
Amendment	Page 112	Insert NCBH16 Objective 7	Insert new NCBH16 Objective 7 to read:
Ref: 3.11			To promote and support the development of a tourist amenity and educational/interpretative centre, such as a working demonstration mill, w
			Environmental Assessment
			SEA: Amendment provides for additional scope, which may give rise to uncertain effects on environmental factors on SEOs. Screens in for AA.
			AA: This amendment for a new objective has potential for significant negative effects on European sites, given that locations are unspecified a European sites. Also there could be associated water pollution with tourism related development and there exists hydrological connectivity in in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A
Section 3.5.2 P	Protecte	ed Structures	
Amendment	Page	Amend Section 3.5.2 -	Amend Section 3.5.2 - NCBH19 Objective 8 as follows:
Ref: 3.12	116	NCBH19 Objective 8:	
			From
			To support the restoration of the Mill Race (RPS Ref. 007), recognising that it is

, within the Dodder Valley"

A. SEA is required

and thus there could be interactions with in the county with downstream European sites

in private ownership, from where it leaves the Liffey to where it enters the Mills area at Palmerstown having regard to the potential for biodiversity enhancements.
To read: To support the restoration of the Mill Race (RPS Ref. 007), recognising that it is in private ownership, from where it leaves the Liffey at Fonthill to where it enters the Mills area at Palmerstown having regard to the potential for biodiversity enhancements.
Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

Amendment	Page	Amend Section 3 5 2	Amend Section 3.5.2 - NCBH19: Protected Structures to replace NCBH19 Objective 9 which refers to protected structures as follow.
Ref: 3.13	-	NCBH19: Protected	Amena Section 5.5.2 - Nebrig. Protected Structures to replace Nebrig Objective 9 which refers to protected structures as follow.
Kel: 5.15	116-		From
	117	Structures	From
			NCBH19 Objective 9 - To investigate the merit of including on the Record of Protected Structures the road sign Bothair An Racadair, Whitehall R No. 50 Whitehall Road.
			То
			NCBH19 Objective 10 – To investigate the merit of including the following on the Record of Protected Structures and where such merit is identi
			consultation process under the Planning and Development Acts:
			Palmyra House, Whitechurch Road, Rathfarnham, Dublin 16.
			Friarstown House and outbuildings, Bohernabreena, Co. Dublin D24 F890.
			SIAC Bridge, Monastery Road, Clondalkin, Dublin 22.
			Old Milestone on north-west side of Templeogue Road Set in front of the modern boundary wall of No. 211 Templeogue Road, Dublin 6
			Fort (or Callaghan's) Bridge, Kiltipper/Friarstown Upper/Ballinascorney Lower, Dublin 24.
			 Granite Boundary Stone outside Nos. 50/52, Whitehall Road, Dublin 12.
			Road sign Bothair An Racadair, Whitehall Road.
			Environmental Assessment
			SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A

Section 3.5.2	Section 3.5.2 Protected Structures		
Amendment Page Add a new SLO to Amend Section 3.5.2 - NCBH19: Protected Structures to add a new SLO:			Amend Section 3.5.2 - NCBH19: Protected Structures to add a new SLO:
Ref: 3.14	117	Section 3.5.2 -	NCBH19 SLO 7
		NCBH19: Protected	To protect Glebe House, Rathcoole.
		Structures	
			Environmental Assessment

Il Road and *the Granite Boundary Stone outside* ntified to undertake the necessary public in 6W.

Add new SLO:	SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects.
NCBH19 SLO 7	AA: This amendment which provides for a new SLO does not in itself have potential for any significant negative effects on European sites
	SFRA: N/A

Section 3.5.3	Archit	ectural Conservati	on Areas
Amendment Ref: 3.15	117	Text Change – Section 3.5.3	Text change as follows:
			From: 3.5.3 Architectural Conservation Areas
			An Architectural Conservation Area (ACA) is a place, area, group of structures or townscape that is of special architectural, historical, archaeologica technical interest or value or that contributes to the appreciation of Protected Structures. An ACA may consist for example, of a row of terraced he structures. Unless a structure is also listed on the Record of Protected Structures, the designation afforded from inclusion in an ACA only applies to
			 The list below comprises ACAs identified within South Dublin County. Balrothery Cottages, Tallaght Boden Village Cottages, Ballyboden Clondalkin Village
			 Goose Park, Old Bawn Road Lucan Village Newcastle Village
			 Palmerstown Lower – Mill Complex Rathcoole Village Rathfarnham Village including Willbrook Riverside Cottages, Templeogue
			 Saint Patrick's Cottages, Grange Road, Rathfarnham Tallaght Village TJ Burns Cottages, Old Bawn Road
			 Whitechurch Road and Taylor's Lane Cottages, Rathfarnham
			Each ACA boundary is outlined on the Development Plan maps that accompany this written statement. A list of each ACA with a brief description o out below:
			To read:
			3.5.3 Architectural Conservation Areas
			An Architectural Conservation Area (ACA) is a place, area, group of structures or townscape that is of special architectural, historical, archaeologica technical interest or value or that contributes to the appreciation of Protected Structures. An ACA may consist for example, of a row of terraced he structures. Unless a structure is also listed on the Record of Protected Structures, the designation afforded from inclusion in an ACA only applies to
			The list below comprises ACAs identified within South Dublin County. – Balrothery Cottages, Tallaght Badea Village Cottages, Balk bedea
			 Boden Village Cottages, Ballyboden Clondalkin Village St Maelruan's Terrace (Goose Park) Old Bawn Road
			– Lucan Village

gical, artistic, cultural, scientific, social or houses, a street, a village centre or a cluster of s to the exterior and streetscape.
n of the architectural character of the area is set
gical, artistic, cultural, scientific, social or houses, a street, a village centre or a cluster of s to the exterior and streetscape.

		 Newcastle Village Palmerstown Lower – Mill Complex Rathcoole Village Rathfarnham Village including Willbrook Riverside Cottages, Templeogue Saint Patrick's Cottages, Grange Road, Rathfarnham Tallaght Village TJ Burns Cottages, Old Bawn Road Whitechurch Road and Taylor's Lane Cottages, Rathfarnham No's 1-8 Red Cow Cottages and 1-8 Woodfarm Cottages, Old Lucan Rd, Palmerstown. St Brigid's Cottages, townland of Bushelloaf, Clondalkin 9th Lock and Ballymanaggin Lane, townlands of Clonburris Great and Ballymanaggin, Clondalkin No's 168-186 Whitehall Road
		And as a consequence, omit:
		NCBH20 Objective 10 from Section 3.5.3 and Appendix 3C:
		NCBH20 Objective 10 To extend Clondalkin's Architectural Conservation Area (ACA) subject to an assessment of the roadways, buildings and historic features as set out
		Omit NCBH20 SLO 2 and SLO 3 from Section 3.5.3:
		NCBH20 SLO 2: To investigate Saggart Village being designated an Architectural Conservation Area with specific emphasis on preserving the street including the protection of the old mills.
		NCBH20 SLO3 To assess the houses 1 to 8 in Red Cow Cottages and 1 to 8 Woodfarm Cottages, Palmerstown (that were designed by the famous Dublin Architect Rathfarnham) with a view to protecting them via an Architectural Conservation Area.
		Environmental Assessment SEA: Amendment provides for update of existing text. Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not in itself have potential for significant negative effects on European sites SFRA: N/A
I		
0	Section 3.5.3	Text change as follows:
		From: 13. Goose Park 2 storey terrace on east side of old Bawn Road. Requires assessment to derive further description.
		To read: 13. St Maelruan's Terrace (Goose Park), Old Bawn Road, Tallaght
	0	0 Section 3.5.3

ut in Appendix 3C. etscape and scale of the village and its environs ect Brown, who also designed those in

			As one of the first multiple-unit residential developments in the locality, this terrace also represents a significant example of early urban planning rear gardens have been truncated and amalgamated by later commercial enterprises, the retention of the road-fronting gardens as well as the lace development in the immediate vicinity has meant that they retain much of their original character after almost a century of residential use. The si appearance despite being surrounded by later twentieth-century houses. By virtue of their rarity as historic structures in the immediate area, they environment and social history. The repeating features of the site which typify its uniform character, including the enclosed front gardens, shape of window-openings, wall mater collectively lend a great deal to the overall historic character of the area. Environmental Assessment SEA: Amendment provides for measures with neutral / positive environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Amendment Ref: 3.17	Page 120	Section 3.5.3	Omit 14. TJ Burns Cottages Semi-detached cottages on west side of Old Bawn Road. Requires assessment to derive further description. Environmental Assessment SEA: Amendment provides for measures with neutral / positive environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Amendment Ref: 3.18	Page 120	Section 3.5.3	Add the following new ACA 14. Woodfarm Cottages 1-8 and Red Cow Cottages 1-8, townlands of Palmerstown Upper and Redcow farm, Old Lucan Road, Palmerstown. Red Cow and Woodfarm Cottages form two terraces of eight, two-storey structures having ground levels of snecked, squared granite construction rough render painted in various colours. The traditional palette of materials includes natural slate pitched roofs with black clay ridge tiles and bric punctuate the two rows and the houses front onto the road with most of the original wrought-iron railings forming the boundary of small gardens road. A notable survival of these two early twentieth-century residential terraces are the original rear lanes and many of the linear rear plots to eac Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not in itself have potential for significant negative effects on European sites. SFRA: N/A
Amendment Ref: 3.19	Page 120	Section 3.5.3	Add the following new ACA 15. St Brigid's Cottages, townland of Bushelloaf, Clondalkin. This group of single-storey, semi-detached, three-bay houses is situated on the north side of the present N7 road on a square plot of land between this location south-east of the historic core of Clondalkin village since before the early nineteenth century. The brick-built houses, some of which ar original exposed surface finish have pitched slate roofs, slightly overhanging eaves with timber eaves detail and projecting gabled entrance porche openings, granite plinths to the brick corners and entrance steps where the slope of the street requires. There are low, rendered replacement walls the incorporate gateways to rear plots, some of which have been developed with extensions to the original house or sub-divided to provide separa dwelling.

ng in south Dublin. Although their originally long lack of high-rise or particularly high-density e six houses retain a discreet and distinctive hey provide an insight into the local built terials, brick chimney stacks and roof materials ion with red brick detail and the upper floors of rick chimneys. Front-facing gables are used to ens which provide unifying set-back from the each house. en the road and a quarry which has operated at

en the road and a quarry which has operated at are painted or rendered, and some retain the ches with round-headed front entrance door alls which form a solid edge to the street between arate residential sites behind the street-fronting

			Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not in itself have potential for significant negative effects on European sites. SFRA: N/A
Amendment Ref: 3.20	Page 120	Section 3.5.3	Add the following new ACA 16. 9th Lock and Ballymanaggin Lane, townlands of Clonburris Great and Ballymanaggin, Clondalkin' The group of alternating single and two-storey, semi-detached houses is situated on the north bank of the Grand Canal and on the opposite of the I waterway structure which gives the main road leading north from the centre of Clondalkin its name. The early twentieth-century houses have squad doorcase detail to ground level while the gables and first floor walls are built of buff-coloured brick. Gable apexes to the Ninth Lock Road-facing pai painted timber-framing that provides further decorative embellishment to these more prominently-located dwellings. Roofs are pitched and all are overhanging eaves with timber verge detail. There are original wrought-iron railings to boundaries of some front gardens on Ballymanaggin Lane a rendered block-built walls which form a solid edge to the street in front of the houses and incorporate gateways to rear plots, many of which have b original house. Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not in itself have potential for significant negative effects on European sites. SFRA: N/A
Amendment Ref: 3.21	Page 120	Section 3.5.3	Add the following new ACA 17. No's 168-186 Whitehall Road This crescent-shaped arrangement of ten semi-detached bungalow cottages [House Numbers 168-186] is situated on the south-east side of Whiteh having limited survival of wrought-iron boundary railings. The roof-form of the cottages alternates between pitched and hipped, providing subtle vo There are brick chimneys, some of which have been rendered, squared granite-built walls with projecting gabled entrance porches. Window openin number of discrete variations in form with generally tall, narrow opening complimented by wider flat or segmental cut-granite lintels and heavy gro semi-circular fanlights over the quarry-faced granite lintel and this use of local building stone creates a distinctive architectural style in the area. Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not in itself have potential for significant negative effects on European sites. SFRA: N/A

Section 3.6.	Section 3.6.1 Adapting and Reusing Historic Buildings		
Amendmen	t 125		Amend NCBH23 Objective 7 from
Ref: 3.22			To improve the streetscape of the historic villages with the removal of unnecessary poles on footpaths and overhead cables to emphasise the v
			features.
			To read

ne Ninth Lock Road from the eighteenth-century uared granite walls with cut granite lintel and pair of semi-detached houses have distinctive are clad with fibre-cement tiles, having slightly e although most have been replaced with low, we been developed with extensions to the

e hall Road. They have linear front gardens and e variety to the slate-clad roofs of the group. nings are uniformly-arranged, but with a granite sills. The main entrance doorways have

e visual impact of shopfronts and building

			To improve the streetscape of the historic villages with the removal of unnecessary poles, overhead cables and other structures on footpaths, impact of shopfronts and building features.
			Environmental Assessment
			SEA: Amendment provides for measures with positive environmental effects. No likely significant environmental effects
			AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Amendment Ref: 3.23	Page 126	Amend Section 3.6.1 · NCBH24 Objective 2	-Amend Section NCBH24 Objective 2 as follows: From
			NCBH24 Objective 2: To prohibit demolition or new build, where there are re-use options for historic buildings in order to promote a reductio
			To read: To prohibit demolition or new build, full replacement where there are re-use options for historic buildings in order to promote a reduction in
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for any significant negative effects on European sites, SFRA: N/A

	1		nd Energy Efficiency in Historic Buildings
Amendment	Page	Amend Section	Amend Section 3.6.3 Policy NCBH26 Objective 2 as follows:
Ref: 3.24	130	NCBH26 Objective 2	
			From
			NCBH26 Objective 2: To protect, preserve, maintain and promote industrial heritage features including weirs, mills and mill races along the Riv
			To read:
			NCBH26 Objective 2: To protect, preserve, maintain and promote industrial heritage features including weirs, mills and mill races along the Riv tributaries.
			Environmental Assessment
			SEA: Provides for clarity, no likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European Sites
			SFRA: N/A

Chapter 4:

Amendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Ref	No. In	No.	
	CDP		

4.2.1 Biodiversity - GI 2 Objective 5					
ł	Amendment	Page	Amend Section GI2	Amend Section GI2 Objective 5 as follows:	
F	Ref: 4.1	141	Objective 5		

hs, where feasible to emphasise the visual

tion in carbon footprint.

in carbon footprint.

River Dodder and River Liffey.

River Dodder and River Liffey and their

From GI2 Objective 5: To protect and enhance the County's hedgerow network, in particular hedgerows that form townland, parish and barony bou importance in addition to their ecological importance and increase hedgerow coverage using locally native species including a commitment for development site and to take a proactive approach to protection and enforcement.
To read: GI2 Objective 5: To protect and enhance the County's hedgerow network, in particular hedgerows that form townland, parish and barony bour importance in addition to their ecological importance and increase hedgerow coverage using locally native species including a commitment for development site and to take a proactive approach to protection and enforcement, such proactive approach to include provision to inspect de hedgerow coverage has been protected as per the plan.
Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not of itself have potential for significant negative effects on European sites. SFRA: N/A

4.2.1 Biodive	rsity - G	I 2 Objective 9	
Amendment	Page	Amend Section GI2	Amend Section GI2 Objective 9 as follows:
Ref: 4.2	141	Objective 9	
			From
			GI2 Objective 9: To exploit the full potential of existing underutilised perimeter and border park spaces through the augmentation of wild grass
			that enhance local area biodiversity and habitats in support of the National Pollinator Plan and to consider wildflower meadows where benefic
			To read:
			GI2 Objective 9: To exploit examine where appropriate the full potential of landfill sites and quarries as well as existing underutilised perimeter augmentation of wild grasses and other naturally occurring vegetation that enhance local area biodiversity and habitats in support of the Nation wildflower meadows where beneficial to biodiversity.
			Environmental Assessment
			SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment does not of itself have potential for significant negative effects on European sites.
			SFRA: N/A

4.2.3 Climate	Resilie	nce	
Amendment	Page	Amend Section 4.2	Amend Section 4.2 as follows:
Ref: 4.3	146		
			From
l			Urban Greening
			Urban Greening Interventions which modify the quality, quantity and accessibility of urban green spaces is described as Urban Greening. Urbar
			new urban spaces or by changing the characteristics of existing ones. The process can refer to a broad spectrum of measures which can be imp
			public spaces. These can include, pocket parks, urban gardens, green roofs/walls, recreational and urban/community gardening and may include
			forests and natural wildlife areas. Urban greening helps combat air and noise pollution, soaks up rainwater that may otherwise create flooding
			been shown to lift morale in the people who see it, calming traffic and there is some evidence that it can lessen urban crime.
			Urban Greening is often implemented through the development of an Urban Greening Factor (UGF) or Green Space Factor (GSP) This is a tool to
			quality of urban greening that a scheme provides to inform decisions about appropriate levels of greening in new developments. It is based on
			to greening of an area for example green roof/wall, tree planting, provision of semi-natural vegetation, provision of wildflower meadows, wate
1			output for a particular development is the achievement of a target score based on assigned scores to agreed interventions.
l			
			To read:

oundaries recognising their historic and cultural for no net loss of hedgerows on any

oundaries recognising their historic and cultural for no net loss of hedgerows on any development sites post construction to ensure

asses and other naturally occurring vegetation ficial to biodiversity.

eter and border park spaces through the tional Pollinator Plan and to consider

ban Greening can be achieved by establishing mplemented at different scales in private or clude facilitated access to urban woodlands, ing, creates a habitat for local wildlife, and has

I that evaluates and quantifies the amount and on a range of agreed factors which contribute ater features, hedge and tree planting etc. The

Urban Greening Interventions which raise the quality of and modify the quantity and accessibility of urban green spaces are described as Urban Greening. Urbat new urban spaces or by changing the characteristics of existing ones. The process can refer to a broad spectrum of measures which can be impoublic spaces. These can include, pocket parks, urban gardens, green roofs/walls, recreational and urban/community gardening, natural (SuDS woodlands, forests and natural wildlife areas. Urban greening helps combat air and noise pollution, soaks up rainwater that may otherwise crewildlife, and has shown to lift morale in the people who see it, calming traffic and there is some evidence that it can lessen urban crime. This p application of a Green Space Factor.
Green Space Factor (GSF) The quantity and quality of green infrastructure provided by new development will be improved by the implementation of a Green Space Factor measurement that describes the quantity and quality of landscaping and GI across a defined spatial area. This measurement comprises a ratio the amount of impermeable 'grey' space in a subject site. As a planning tool, this ratio is used to assess both the existing green cover within a site and the impact of new development, based on the quar provided. Greening factors have been adopted and implemented across the UK, Europe and the United States to help ensure that new develop local environment. By ensuring that new development meets minimum standards for the provision of GI the GSF aims to secure a positive com- stormwater management, temperature regulation and other ecosystem services. The GSF prioritises the retention of existing GI features within protection of the County's existing GI network. At the same time, the GSF will ensure that new development incorporates new landscaping and enhancement of the overall GI network. Chapter 13, section 13.3.2 provides further detail on the requirements for the GSF as part of planning
Amend Section 13.3.2 Green Infrastructure and Development Management under 'Greening Factor'
From Greening Factor GI Proposals will be assessed against the policies and objectives contained within the Green Infrastructure Strategy set of 16 Proposed CE Amendments Greening Factor outlined below:
"An urban greening factor is a ratio between the amount of built area and non-built area within an urban area. The urban greening factor too and quality of urban greening that a scheme provides".
An urban greening factor will be developed and applied during the lifetime of the Plan to all applications based on the submitted GI Infrastruct greening factor will incorporate an appropriate scoring mechanism for greening urban areas based on best international practice and the uniq
To Green Space Factor (GSF) The GSF is a score-based requirement that establishes minimum standards for landscaping and GI provision in ner Factor Guidance Note). Minimum scoring requirements are based on the land-use zoning of a site (See GI5 Objective 4), this applies to all deve units and any development with a floor area in excess of 500 sq.metres. Qualifying developments are required to reach the minimum Green Sp land use zoning. Developers can improve their score by both retaining and enhancing existing landscape features and incorporating new featu the Green Space Factor (GSF) measure included within a proposed development as part of the submitted Green Infrastructure Plan and Landsc GSF score for a proposed development the Council will make available a Green Space Factor (GSF) Worksheet to applicants which will be requi planning application. A Green Space Factor (GSF) Guidance Note will also be made available on the Council's website under the Development I weightings and scorings. This will allow developers to calculate the overall site area and the surface areas of contributing to the Green Space F development achieves the required minimum score. Where applicable, a completed worksheet shall be submitted with the Green Infrastructure proposed development.
Minimum Score Not Achieved
In cases where proposed development does not meet the minimum required score and the Council agree that the minimum score is not achie the applicant to help determine an alternative GI solution, to ensure that the proposed development does not detract from the local environn local GI provision. Where 17 Proposed CE Amendments site-specific constraints do not allow for adequate landscaping features in line with mi

ban Greening can be achieved by establishing mplemented at different scales in private or DS) and may include facilitated access to urban create flooding, creates a habitat for local s process is implemented through the

ctor (GSF) for South Dublin. The GSF is a io that compares the amount of green space to

quantity and quality of new green space lopment makes a positive contribution to the ontribution to biodiversity, amenity, air quality, thin a subject site, in order to support the and GI features, contributing to the ng applications.

t out in the County Development Plan and the

ool is used to assess and quantify the amount

Icture Plans and Landscape Plans. The urban ique GI features of the County.

new developments (See Table 1 in Green Space velopment comprising 2 or more residential Space Factor (GSF)score established by their tures. A developer will be required to specify dscape Plan. To facilitate the evaluation of the quired to be submitted with a qualifying at Plan section setting out the applicable e Factor (GSF)s to see whether a proposed ture Plan and Landscape Plan in support of a

ievable on the site; the Council will engage with ment and makes a positive contribution to minimum requirements (e.g. for infill

development or certain brownfield sites) a developer will be permitted to provide alternative GI interventions or contributions to make up for measures ultimately chosen will be dictated by the site-specific context and will be subject to agreement with Council.
Sites with a Particular Sensitivity
Further, where a subject site is considered to be particularly sensitive or valuable from a GI perspective, developers will be required to engage interventions that will be required to ensure the environmental integrity of the site. This will primarily apply to sites located within or adjacen Figure 4.4). In such cases, specific consideration will be required to ensure that development does not fracture the existing GI network and pr may require the implementation of additional site-specific interventions to reflect their value.
Alternative GI Interventions
As indicated above, in cases where an applicant / developer faces particular difficulties in meeting the required minimum score due to site spe the applicant to help determine an alternative GI solution to make up for any shortcoming. The following comprises a non-exhaustive list of in order to enhance GI in the local area.
 The use of natural features such as woodlands, hedgerows, trees, water courses, ponds and grasslands or other natural methods to strengt wider GI network.
— The incorporation of nature-based solutions such as SuDS schemes, permeable paving, green and blue roofs, green walls, swales, SuDS tree biodiversity and mitigate potentially harmful effects of development
- The provision of new native tree and plant species as well as pollinator friendly species within developments, consistent with National Poll
 Where possible, no net loss of existing trees/hedgerows on site.
— The provision of bird boxes (as building façades for nesting sparrows or swift bricks), bat boxes, hedgehog passes, and other wildlife interverse. The provision of bee bricks in new development.
— The retention of heritage features such as old walls, bridges etc. that have habitat value.
 The provision of allotments/orchards for residents to grow fruits and vegetables.
 Use of recycled/upcycled or locally sourced natural materials within the development.
 — GI management/maintenance plans to be included as part of the landscape plans submitted for the Planning process. May include hedgero Proposed CE Amendments
— The provision of environmentally sensitive recreation and connectivity between GI areas. Those GI measures ultimately chosen will be dicta subject to agreement with the Council. And Delete section 13.3.3 Green Infrastructure Interventions and renumber remaining sections accord
Environmental Assessment SEA: Amendment provides for positive clarification / update of existing text. Neutral / positive environmental effects on SEOs. No likely signifi AA: This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: N/A

for this shortcoming, see below. Those GI age with the Council to determine those GI ent to primary and secondary GI corridors (see preserves or enhances connectivity. Such sites specific constraints, the Council will engage with finterventions that developers can implement in ngthen GI assets and provide connections to the ree pits, raingardens, ponds to support local ollinator Plan. rventions as required in landscape settings. erow/ tree and grassland management plans. 18 ctated by the site-specific context and will be ordingly.

ificant environmental effects.

4.2.3 Climate	Resilier	nce - GI 5 Objective 4	
	Page 148	Amend Section GI5 Objective 4	Amend Section GI5 Objective 4 as follows:
			From GIS Objective 4: To implement an urban greening factor for all new developments subject to an appropriate scoring mechanism being develop standards and its appropriate application to the unique features of the County. Developers will be required to demonstrate how they have act scoring mechanism developed through relevant interventions as part of the proposed development. (See Chapter 13 Implementation and Mo To read: To implement the Green Space Factor (GSF) for all qualifying development comprising 2 or more residential units and any development with a Developers will be required to demonstrate how they can achieve a minimum Green Space Factor (GSF) scoring requirements based on best in features of the County's GI network. Compliance will be demonstrated through the submission of a Green Space Factor (GSF) Worksheet (see Section 13.3.2).
			Environmental Assessment SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to the objective for implementing the GSF tool in new developments does not in itself have potential for any significant r have a positive or protective effect on European sites. SFRA: N/A

Section 4.2.3	ection 4.2.3 Climate Resilience				
Amendment	Page	Amend Wording of	Amend Section 4.2.3 Climate Resilience as follows:		
Ref: 4.5	149	GI5 Objective 6			
			From:		
			GI5 Objective 6: To provide more tree cover across the county, in particular to areas that are lacking trees.		
			To Read:		
			GI5 Objective 6: To provide more tree cover across the county, in particular to areas that are lacking trees with an emphasis on planting native		
			Environmental Assessment		
			SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects.		
			AA: This amendment does not in itself have potential for significant negative effects on European sites.		
			SFRA: N/A		

Amendment	Page	Amend GI5 to add a	Amend Section GI5 to add a new objective as follows:
Ref: 4.6	149	new objective	
Rel. 4.0	149	new objective	To complete a flood risk assessment for Saggart with a view to restoring and protecting existing biodiversity, ecosystems and drain systems.
			Environmental Assessment
			SEA: Amendment provides for positive action.
			AA: This amendment for a new SLO for flood risk assessment of Saggart does not in itself have potential for any significant negative effects on protective effect on European sites due to hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective of the NIR address these potential impacts. SFRA: N/A

oped for the County based on best international achieved urban greening targets based on the lonitoring).

n a floor area in excess of 500 sq.metres. international standards and the unique the Chapter 13 Implementation and Monitoring,

t negative effects on European sites and may

ive Irish trees as appropriate.

on European sites and may have a positive or ive policies and objectives included in Section 8

Amendment		1: Strategic Corridor 1: Amend Section 4.2.4	Amend the following Sections:
Ref: 4.7		Recreation and	
		Amenity (Human	
		Health and Wellbeing)	Section 4.2.4 Recreation and Amenity (Human Health and Wellbeing)
			Section 4.3.1 Components of the GI Network
	0	Amend Section 4.3.1	Section 4.3.2 Table 4.1: Strategic Corridor 1: The Dodder Piver
	154	Components of the GI Network	Section 4.3.2 Table 4.1: Strategic Corridor 1: The Dodder River
	Page 158- 159	Table 4.1: Strategic Corridor 1: The	to insert the following text 'within the Wicklow Mountains National Park' where reference is made to the Dublin Mountains, where relevant.
		Dodder River	And
			Amend Section 4.3.2 Table 4.1: Strategic Corridor 1: The Dodder River
			Where text refers to Dublin / Wicklow Mountains amend text to read as follows:
			Dublin / Wicklow Mountains within the Wicklow Mountains National Park
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

Section 4.2.4	Section 4.2.4 Recreation and Amenity (Human Health and Wellbeing)				
Amendment	Page	Amend Section to ad	d Add new objective under Policy GI6 to read:		
Ref: 4.8	152	an additional			
		Objective: GI6	Objective: GI6 Objective 11		
		Objective 11	To support appropriate human engagement including the sensory experience of rivers and waterways, through access to viewing points and fis need for environmental and biodiversity protection.		
			Environmental Assessment		
			SEA: Amendment provides for positive measure potential uncertain environmental effects. Amendment screens in for AA. SEA is required. AA: While some measures under this amendment are likely to have a positive or protective effect on European sites, some measures may in the negative effects on European sites. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential in SFRA: N/A		

fishing spots, having regard to the primary

themselves have potential for significant al impacts.

Section 4.2.5 I	Landsca	ape, Natural, Cultural	and Built Heritage
Amendment	Page	Insert New SLO GI7	Insert new SLO
Ref: 4.9	153	SLO2	
			GI7 SLO2:
			To ensure the adequate protection and augmentation of the identified Alluvial Rathcoole Woodlands within the zoning RU, and in recognising potential linkages to Lugg Woods and Slade Valley and other amenity areas, provide for sensitive passive amenity uses which have regard to the sensitive passive amenity passive amenity uses which have regard to the sensitive passive amenity passive am
			Environmental Assessment SEA: Amendment provides for update of objective. Neutral / positive environmental effects on SEOs. No likely significant environmental effect
			AA: This amendment for the protection of Rathcoole Woodlands does not in itself have potential for any significant negative effects on Europe protective effect on European sites.
			SFRA: N/A

Section 4.3.2	Strateg	ic Corridor Objectives	– Corridor 5: Camac River
Amendment	Page	Addition to Section	Addition to Section 4.3.2 – Strategic Corridor 5: Camac River Corridor – Table 4.1
Ref: 4.10	168	4.3.2 – Strategic	
		Corridor 5: Camac	Insert under Stepping Stones in the first column:
		River Corridor	Rathcoole Alluvial Woodlands within RU zoning.
			Add the following objective to the second column:
			- To preserve and protect the Alluvial Woodlands at Rathcoole within the zoning RU as an environmentally sensitive area for biodiversity having full regard to their Annex 1 status.
			Environmental Assessment
			SEA: Amendment provides for update of objective. Neutral / positive environmental effects on SEOs. No likely significant environmental effects
			AA: This amendment for the protection of Rathcoole Woodlands does not in itself have potential for any significant negative effects on Europea
			protective effect on European sites.
			SFRA: N/A

Section 4.3.2 S	Section 4.3.2 Strategic Corridor Objectives – Corridor 5: Camac River				
Amendment	Page	Amend Section	Amend the second Objective (bullet point) in the second column under 'Objectives associated with the Core Areas / Stepping Stones' as follow		
Ref: 4.11	168				
			From		
			To support the development of a masterplan for the zoned lands at Rathcoole and implement the recommendations.		

ng their value as green infrastructure and the their Annex 1 status.

ects.

ppean sites and may have a positive or

sity and ecosystems services of importance

ects. pean sites and may have a positive or

ows:

To read:
Investigate the potential opportunities to link woodlands at Rathcoole to existing and proposed recreational trails at Lugg Woods and Slade Va
Insert new objective in the second column under 'Objectives associated with the Core Areas / Stepping Stones' as follows:
To include woodlands at Rathcoole as part of a wider nature/walking trail from Saggart to Lugg Woods subject to the protection of its biodiversit primary importance.
Environmental Assessment
SEA: Amendment has potential for uncertain effects on biodiversity and water SEOs. Screens in for AA. SEA is required.
AA: While some measures under this amendment are likely to have a positive or protective effect on European sites, some measures, such as
themselves have potential for significant effects on European sites. The Draft Plan's protective policies and objectives included in Section 8 of
SFRA: N/A

Appendix 4- G	reen Inf	rastructure: Local (Objectives and Case Studies
Amendment Ref: 4.12	No page num ber	L7 – Citywest- Saggart Link	From: Rathcoole Park – Citywest Golf Club – Green space at Cooldown Commons –Coldwater Commons – Green space for development adjacent Fo Green – Citywest Ave green space – Roadstone Quarry.
			To: Rathcoole Woodlands - Rathcoole Park – Citywest Golf Club – Green space at Cooldown Commons –Coldwater Commons – Green space for d Stop – Citywest Village Green – Citywest Ave green space – Roadstone Quarry
			Insert new Objective: To provide connections between Rathcoole Woodlands and Rathcoole Park as part of a wider walking trail in the area.
			Environmental Assessment SEA: Amendment has potential for uncertain environmental effects and screens in for AA. SEA is required. AA: The development of a walking trail has potential for significant negative effects on European sites. The Draft Plan's protective policies and address these potential impacts SFRA: N/A

Chapter 5:

Α	mendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Re	ef	No.	No.	

Valley.

sity, wildlife and ecological value which is of

as the development of a walking trail, may in of the NIR address these potential impacts.

Fortunestown Luas Stop – Citywest Village

r development adjacent Fortunestown Luas

and objectives included in Section 8 of the NIR

roducti		
171	Text Change – 5.0	Text change as follows: From: It is the aim of this plan to achieve an efficient use of land with a focus on key urban centres, and to achieve development densitive walkable places that prioritise pedestrian movement. The implementation of such measures requires a compact development for play a significant role in climate action, reducing the need for car-based travel and carbon emissions while also facilitating opport and renewable energy sources. To read: It is the aim of this plan to achieve an efficient use of land with a focus on key urban centres, and to achieve development densitive walkable places that prioritise pedestrian movement walking and cycling. The implementation of such measures requires a com successfully achieved can play a significant role in climate action, reducing the need for car-based travel and carbon emissions withe use of more sustainable and renewable energy sources. Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites.
		SFRA: N/A
Context		
181	Amend QDP3 Objective 8	Amend QDP3 Objective 8 as follows: From: <i>QDP3 Objective 8: To only consider buildings of a reasonable/appropriate height in our heritage villages and that this is in line we to the makeup of these heritage villages.</i> To read: <i>QDP3 Objective 8: To only consider buildings of a reasonable/appropriate height in our heritage villages and that this is in line we sympathetic to the makeup of these heritage villages.</i> Environmental Assessment
		SEA: Amendment provides for clarity and update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Connect	ed Neighbourhood	ds (Short Distance Neighbourhoods)
183	Amend QDP5 Objective 1	Amend QDP5 Objective 1 as follows: From: QDP5 Objective 1: To improve the accessibility of all identified centres (see Chapter 9 table 9.2) from the surrounding catchment sustainable transport infrastructure, incorporating high quality local linkages between public transport stops, cycle parking and c attractions within each identified centre (see Chapter 7 Sustainable Movement and Chapter 12 Our Neighbourhoods for further of the surround
	171 Context 181	171Text Change – 5.0171Text Change – 5.0SolutionSolutionContextSolution181Amend QDP3 Objective 8181Amend QDP3 Objective 8Connected Neighbourhood 183Amend QDP5

sities that can support vibrant, compact, form and when successfully achieved can portunities for the use of more sustainable

sities that can support vibrant, compact, ompact development form and when while also facilitating opportunities for

with current buildings and is sympathetic

with **current existing** buildings and is

ent area through public transport provision, ad car park facilities and the various er details).

			QDP5 Objective 1: To improve the accessibility of all identified centres (see Chapter 9 table 9.2) from the surrounding catchment sustainable transport infrastructure including cycling and walking , incorporating high quality local linkages between public tran facilities and the various attractions within each identified centre (see Chapter 7 Sustainable Movement and Chapter 12 Our Net
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. Amendment screens in for AA. SEA is required AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there could be Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Section 5.2.5 P	ublic R	ealm	
Amendment Ref: 5.4	185	Amend QDP6 Objective 5	Amend QDP6 Objective 5 as follows: From: To co-ordinate the development of the private and public space in Palmerstown Village by ensuring that any project works by the SDCC to improve and enhance the streetscape and that SDCC liaise with utility providers so that all unnecessary footpath poles of overhead cables, currently a blight on the Village landscape, are put underground at the earliest opportunity. To read: To co-ordinate the development of the private and public space in Palmerstown and other villages by ensuring that any project opportunity for SDCC to improve and enhance the streetscape and that SDCC liaise with utility providers so that all unnecessary electrical and other overhead cables, currently a blight on the Village landscapes, are put underground at the earliest opportunity Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. Amendment screens in for AA. SEA is required AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there could be Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Amendment Ref: 5.5	185	Amend QDP6 Objective 7	Amend QDP6 Objective 7 as follows: From: QDP6 Objective 7: To ensure, in so far as is practical, that all boundary walls in new residential developments are of a similar he side by a public footpath or an area that has been or is due to be taken-in-charge. To read: QDP6 Objective 7: To ensure, in so far as is practical, that all boundary walls in new residential developments are of a similar he bordered on either side by a public footpath or an area that has been or is due to be taken-in-charge in order to leverage the op boundary treatments. Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

ent area through public transport provision, ransport stops, cycle parking and car park Neighbourhoods for further details).

red.

be interactions with European sites. The Draft

third parties are used as an opportunity for es are removed and all electrical and other

ect works by third parties are used as an ary footpath poles are removed and all unity.

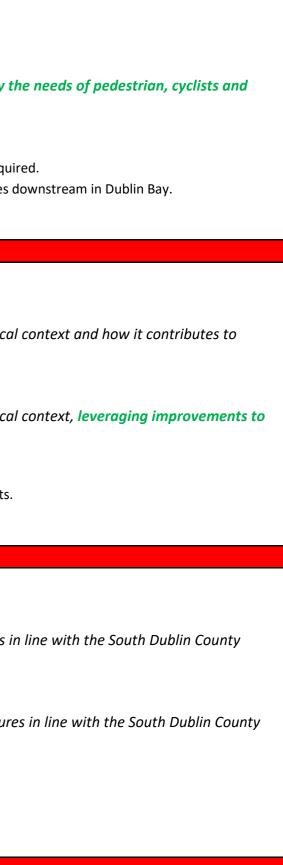
red. be interactions with European sites. The Draft

height where they are bordered on either

height and of a high quality where they are opportunity to improve the quality of

ts.

Amendment	185	Insert New	Insert New Objective QDP6 Objective 8 as follows:
Ref: 5.6		Objective QDP6	
		Objective 8	To read:
			QDP6 Objective 8:
			To ensure, in cooperation with the NTA and relevant agencies, that projects which affect the public realm will consider fully
			public transport users, and that transport schemes complement any public realm objectives.
			Environmental Assessment
			SEA: Amendment provides for positive measure with positive effects on environmental factors. Amendment screens in for AA. SEA is req
			AA: This amendment has potential for significant negative effects on European sites, due to hydrological connectivity with European sites
			The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A
Section 5.2.6 H			
Amendment	186	Amend last	Amend last sentence of first paragraph
Ref: 5.7		sentence of first	
		paragraph	From:
			All proposals for new development must demonstrate how the proposal constitutes a positive urban design response to the loc healthy placemaking and the identity of an area.
			To read:
			All proposals for new development must demonstrate how the proposal constitutes a positive urban design response to the loc
			the local standards where required, and how it contributes to healthy placemaking and the identity of an area.
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effect
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
Section 5.2.8 N	1	welling Types	
Amendment	200	Amend QDP10	Amend QDP10 Objective 1 as follows:
Ref: 5.8		Objective 1	
			From:
			QDP10 Objective 1: To ensure that new residential developments provide for a wide variety of housing types, sizes and tenures
			Housing Strategy 2022-2028.
			To read:
			QDP10 Objective 1: To ensure that all new residential developments provide for a wide variety of housing types, sizes and tenu
			Housing Strategy 2022-2028.
			Environmental Assessment
			SEA: Amendment provides for minor update with neutral environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
Section 5.4 Pla	ns/Fra	neworks	



Amendment Ref: 5.9	204	Amend Policy QDP13	Amend Policy QDP13 as follows
			From: Policy QDP13: Plans/Frameworks – General
			Continue to work closely with all infrastructure providers to ensure the timely delivery of social, community, economic and sust tandem with new residential development and in accordance with the provisions of the County Development Plan or any Local framework/masterplan in place in the area.
			To read: Policy QDP13: Plans/Frameworks – General Continue to work closely with all infrastructure providers to ensure the timely delivery of social, community, economic and sust tandem with new residential development and in accordance with the provisions of the County Development Plan or any Local strategic land designations or framework/masterplan in place in the area.
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 5.4.1 L	ocal Ar	ea Plans	
Amendment	205	Insert New	Insert New QDP14 Objective X as follows:
Ref: 5.10		QDP14 Objective	
		5	To read:
			QDP14 Objective 5:
			To prepare a Local Area Plan for Saggart.
			Environmental Assessment
			SEA: Amendment may give rise to uncertain effects on environmental factors. While measures for the mitigation of potential uncertain effects on environmental factors. While measures for the mitigation of potential uncertain environmental factors. The LAP will be subject to screening for AA and SEA. Ame AA: This amendment has potential for significant negative effects on European sites, mainly due to hydrological connectivity with Europe Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Amendment	205	Insert New	Insert New QDP14 Objective X as follows:
Ref: 5.11		QDP14 Objective	
		6	To read:
			QDP14 Objective 6:
			To require a Local Transport Plan to be carried out as part of any LAP preparation process, commensurate to the scale of the
			Area Plan will be subject to screening for AA and SEA
			Environmental Assessment
			SEA: Amendment provides for clarity and update. Amendment screens in for AA. SEA is required.
			AA: While some measures under this amendment are likely to have a positive or protective effect on European sites, some measures may
			effects on European sites, due to inclusion or commitment to new infrastructure within Transport Plans. Given that locations are not spece European sites mainly due to hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective policies NIR address these potential impacts.
			SFRA: N/A

tainable transportation infrastructure in I Area Plan, SDZ Planning Scheme or

tainable transportation infrastructure in I Area Plan, SDZ Planning Scheme<mark>, other</mark>

ts.

environmental effects are included in the draft endment screens in for AA. SEA is required. ean sites downstream in Dublin Bay. The Draft

e LAP. The Local Transport Plan/Local

ay in themselves have potential for significant cified, there could be interactions with es and objectives included in Section 8 of the

	-		
Amendment	205	QDP14 SLO1	Amend QDP14 SLO1 as follows:
Ref: 5.12			
			From:
			To ensure the sustainable long-term growth of Citywest that promotes and facilitates the development of the Citywest/Fortunes
			Fortunestown Local Area Plan ensuring that phasing is not contravened and that appropriate levels of services, social and sports activity is met to meet the needs of the current and future population growth.
			To read:
			To ensure the sustainable long-term growth of Citywest that continues to promote and facilitate the development of the Citywest
			the phasing set out in the Fortunestown Local Area Plan 2012-2022 (as extended) or any superseding LAP, and that appropriat infrastructure, facilities and economic activity is met to meet the needs of the current and future population growth.
			Environmental Assessment
			SEA: Amendment may give rise to uncertain and / or negative effects on environmental factors. Amendment screens in for AA. SEA is requ
			AA: This amendment has potential for significant negative effects on European sites, due to hydrological connectivity with European sites of
			protective policies and objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A
5.4.3 Framewo	ork/Mas	sterplans	
Amendment	207	Insert New	Insert New QDP16 Objective 4 as follows:
Ref: 5.13		objective under	
		QDP16 Objective	To read:
		4	QDP16 Objective 4:
			To consider the need for a Local Transport Plan to be prepared as part of any Framework/Masterplan, commensurate to the
			The Framework/Masterplan will be subject to screening for AA and SEA.
			Environmental Assessment
			SEA: Amendment may give rise to uncertain effects on environmental factors. While measures for the mitigation of potential uncertain environmental factors.
			plan, it is recommended that the following text be added to the new objective: The Framework / Masterplan will be subject to screening for
			AA: This amendment may have potential for significant negative effects on European sites. Given that locations are not specified, there con
			Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A

Chapter 6:

Amendment	Page	Policy/Objecti	Text/Policy/Objective Amendment Wording	
Ref	No.	ve No.		
Section 6.1 Housing Strategy and Interim Housing Needs Demand Assessment				

estown area in accordance with the rts infrastructure, facilities and economic

vest/Fortunestown area in accordance with iate levels of services, social and sports

quired. es downstream in Dublin Bay. The Draft Plan's

ne scale of the Framework/Masterplan.

environmental effects are included in the draft for AA and SEA. SEA is required. could be interactions with European sites. The

Amendment	215	Amend H1	Amend H1 Objective 2 as follows:
Ref: 6.1		Objective 2	
			From:
			H1 Objective 2: To require that 25% of lands zoned for residential use, or for a mixture of
			residential and other uses for development of 9 or more units or development
			of units on land greater than 0.1 hectares (or relevant figures as may be revised
			by legislation) be reserved for social and affordable housing in accordance with
			the Urban Regeneration and Housing Act 2015 and the Planning and
			Development Act 2000 (as amended).
			To read:
			H1 Objective 2: To require that 25% 20% of lands zoned for residential use, or for a mixture of residential and other uses for development of 9
			land greater than 0.1 hectares (or relevant figures as may be revised by legislation) be reserved for social and affordable housing in accordance
			Act 2015 Affordable Housing Act 2021 and the Planning and Development Act 2000 (as amended).
			Environmental Assessment
			SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment	215	Remove H1	Remove H1 Objective 5:
Ref: 6.2		Objective 5	
			H1 Objective 5: To encourage the development of older persons/assisted living accommodation in addition to the percentage requirement
			Environmental Assessment
			SEA: Neutral environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites
Amondmont	216	Amond 111	SFRA: N/A
Amendment Ref: 6.3	216	Amend H1 Objective 13	Amend H1 Objective 13 as follows:
			From:
			Proposals for residential development shall provide a minimum of 30% 3-bedroom units unless it can be demonstrated that:
			• there are unique site constraints that would prevent such provision or
			• that the proposed housing mix meets the specific demand required in an area, having regard to the prevailing housing type within a 10-r
			economic, population and housing data set out in the Housing Strategy and Interim HNDA.
			To read:
			H1 Objective 13: Proposals for residential development shall provide a minimum of 30% 3-bedroom units, unless it can be demonstrated the
			where it can be demonstrated that:
			there are unique site constraints that would prevent such provision; or
			• that the proposed housing mix meets the specific demand required in an area, having regard to the prevailing housing type within a 10-r
			socioeconomic, population and housing data set out in the Housing Strategy and Interim HNDA; or
			the scheme is a social and/or affordable housing scheme
			Note: Build-To-Rent (BTR) residential developments shall comply with the Sustainable Urban Housing: Design Standards for New Apartme
			Ministerial Guidelines).

5 or more units or development of units on nce with the Urban Regeneration and Housing t in respect of social housing. -minute walk of the site and to the socioat a lesser provision may be acceptable -minute walk of the site and to the nents (2020) (or any superseding Section 28

			Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment does not in itself have potential for significant negative effects on European sites SFRA: N/A
			abilities and/or Mental Health Issues
Amendment	221	Amend H3	Amend H3 Objective 1 as follows:
Ref: 6.4		Objective 1	
			From:
			H3 Objective 1: To support housing that is designed for older people in residential and mixed-use areas, at locations that are proximate to ex
			pedestrian paths, local shops, parks and public transport.
			To read:
			H3 Objective 1: To support housing that is designed for older people persons and persons with disabilities and/ or mental health issues in ro
			that are proximate to existing services and amenities including pedestrian paths, local shops, parks and public transport.
			Environmental Assessment
			SEA: Amendment provides for positive clarification. Neutral / Positive environmental effects on SEOs. No likely significant effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Section 6.7.1 P	Residential	Design and Layou	ut in the second se
Amendment	226	Amend to H7	Amend H7 Objective 3 as follows:
Ref: 6.5		Objective 3	
			From:
			H7 Objective 3: To support the principle of permeability schemes that provide improved connections between housing estates and their surro
			account of anti-social behaviour, and only progressing vehicle permeability schemes where necessary.
			account of anti-social behaviour, and only progressing venicle permeability schemes where necessary.
			To read:
			H7 Objective 3: To support the principle of permeability schemes that provide improved connections between housing estates and their surro account of anti-social behaviour, and only progressing vehicle permeability schemes where necessary, having regard to the National Tro
			Practice Guide (2015) or any subsequent guidelines, including the provisions relating to permeability schemes and anti-social behaviour.
			rachee Guide (2013) of any subsequent galacines, medaling the provisions relating to permeasinty schemes and and social behaviour.
			Environmental Assessment
			SEA: Amendment provides for clarity and minor update. Neutral / positive environmental effects on SEOs. No likely significant environment
			AA: This amendment does not in itself have potential for significant negative effects on European sites
			SFRA: N/A
Section 6.7.4	Internal Re	esidential Accomr	
Amendment	228	Amend H10	Amend H10 Objective 3 as follows:
Ref: 6.6		Objective 3	
			From:
			H10 Objective 3: To consider the need for housing units to provide enough space to allow for individuals to work from home.
			To read:
			H10 Objective 3: To consider the need for housing units to provide enough space to allow for individuals to work from home. To strongly
			to allow for individuals to work from home in housing units, including apartments.
1		1	

existing services and amenities including residential and mixed-use areas, at locations rounds for walking and cycling whilst taking rounds for walking and cycling whilst taking ransport Authority's Permeability Best tal effects. y encourage the provision of adequate space

			Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites SFRA: N/A
Section 6.7.5	Privacy and	Security	
Amendment	229	Amend H11	Amend H11 Objective 3 as follows:
Ref: 6.7		Objective 3	
			From:
			H11 Objective 3: To ensure that private open spaces are enclosed within perimeter blocks behind the building line and that they are subdivided
			sufficient height and composition to provide adequate privacy and security.
			To read:
			H11 Objective 3: To ensure that private open spaces are enclosed within perimeter blocks behind the building line and that they are subdivid
			of a sufficient height and composition to provide adequate privacy and security, where it consists of gardens, are enclosed within perimete
			they are subdivided by suitably robust boundary treatments of a sufficient height and composition to provide adequate privacy and securit
			may be provided for where the configuration of the space can provide for private and secure space, to a high quality, elsewhere on the site
			Environmental Assessment
			SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites
			SFRA: N/A
Section 6.9.1	Rural Housi	ing Policies and Lo	ocal Need Criteria
Amendment Ref: 6.8	234	New Objective under H17	Insert New Objective H17 Objective 2 as follows:
Nel. 0.0		Objective 2	To read:
		objective 2	H17 Objective 2: To consider persons for a rural house in the RU zone on the basis of their being an intrinsic part of the rural community wh
			substantial periods of their lives, (12 years), living in the area or have moved away and who now wish to return to reside near to, or to care
			seeking to build on the family landholding. Immediate family members are defined as mother, father, son, daughter, brother or sister.
			Environmental Assessment
			SEA: Amendment to include objective which may have uncertain or negative environmental effects on SEOs. Amendment screens in for AA. SI
			AA: This amendment which provides for a new objective has potential for significant negative effects on European sites. Given that locations a
			with European sites. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A
	l	1	

Chapter 7:

Amendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Ref	No.	No.	
Vision			
Amendment Ref. 7.1	241	Vision	Amend the Vision statement of Chapter 7 Sustainable Movement from: Increase the number of people walking, cycling and using public transport and reduce the need for car journeys, resulting in a more active a public realm, safer streets, less congestion, reduced carbon emissions, better air quality, and a positive climate impact.
			To: Increase the number of people walking, cycling and using public transport and reduce the need for car journeys, resulting in a more active a public realm, safer streets, less congestion, reduced carbon emissions, better air quality, quieter neighbourhoods and a positive climate im

led by suitably robust boundary treatments of a

vided by suitably robust boundary treatments eter blocks behind the building line and that rity. In limited circumstances, some discretion ite than behind the building line.

where such persons have grown up or spent are for, immediate family members and are

SEA is required s are not specified, there could be interactions

ve and healthy community, a more attractive

ve and healthy community, a more attractive impact.

	-	1	
			Environmental Assessment:
			SEA: Amendment provides for clarity and minor update with neutral environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites
			SFRA: N/A
Section 7 3 Ou	verarchi	ng Policies and Objectiv	
Amendment	246	Insert New	Insert a new objective under SM1: Overarching – Transport and Movement to read:
Ref. 7.2		Objective SM1 Objective 9	SM1 Objective 9
			'To support micro-mobility in line with legislative/statutory requirements.'
			Environmental Assessment:
			SEA: Amendment screens in for AA. SEA is required.
			AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified for supporting or facilitating be interactions with European sites. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential for support of the NIR address the support of th
			SFRA: N/A
Section 7.4 Tra	avel Mo	de Share	
Amendment Ref. 7.3	248	Table 7.0	Amend the heading for Table 7.0
			From: Existing and Target Mode Share (percentage)
			To: Existing and Target* Mode Share (percentage)
			* Note this relates to targets within the lifetime of the Development Plan. As transport investment provides for further improvements in bus, rail and cycling schemes, the mode share outcomes for cycling and public transport will also Rise.
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. Amendment screens in for AA. SEA is require
			AA: While some measures under this amendment are likely to have a positive or protective effect on European sites, some measures may effects on European sites, as locations are not specified for where extra transport infrastructure (to encourage walking, cycling, public transport protective policies and objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A
		1	

ting the development of micro-mobility, there could ntial impacts.

ired

nay in themselves have potential for significant transport) is to be developed. The Draft Plan's

7.51 / Cł	hapter 12 Section 12.1	
248,	Chapter 7 Sections	Amend the following sections in Sections 7.5, 7.5.1 and Chapter 12, Section 12.1:
250,	7.5, 7.5.1 and	
	-	7.5 Walking and Cycling
	12.1	From:
459		Sustainable Movement Studies – These studies, carried out as part of the preparation of the Development Plan, involved close examination
		a view to identifying projects that will encourage active travel and the use of public transport;
		To:
		Sustainable Movement Studies – These background studies, carried out as part of the preparation of the Development Plan, involved close
		neighbourhoods with a view to identifying projects that will encourage active travel and the use of public transport;
		7.5.1 Sustainable Movement Studies
		From:
		The studies have identified a number of potential projects within the County which will be set out in a Sustainable Movement Report for Funding is available from the NTA for these types of project, and this will be investigated as a resource to facilitate the achievement of the
		То:
		The studies have identified a number of potential projects within the County which will be set out in a Sustainable Movement Report for Funding is available from the NTA for these types of project, and this will be investigated as a resource to facilitate the achievement of the set out in a Sustainable from the NTA for these types of project.
		background analysis to inform sustainable movement projects within the County. Significant funding is available from the NTA for these
		investigated as a resource to facilitate the achievement of the recommended to carry out these improvements. Over time the impleme
		more people walking, cycling and using public transport and less people using the private car.
		Section 12.1
		From:
		The studies have identified a number of potential projects within the County which will be set out in a Sustainable Movement Report for Significant funding is available from the NTA to carry out these improvements. Over time the implementation of these measures will result public transport and less people using the private car.
		To:
		The studies have identified a number of potential projects within the County which will be set out in a Sustainable Movement Report for
		as background analysis to inform sustainable movement projects within the County. Significant funding is available from the NTA to carry implementation of these measures will result in more people walking, cycling and using public transport and less people using the private of the second
		In Chapter 12 under Section 7. Sustainable Movement for each of the 7 Neighbourhoods:
		From: Sustainable Movement Studies were undertaken for each Neighbourhood Area, as described in section 11.1.
		Sustainable Movement Studies were undertaken for each Neighbourhood Area, as described in section 11.1.
		To: Sustainable Movement Studies as background information were undertaken for each Neighbourhood Area, as described in section 11.1 1
		Environmental Assessments:
		SEA: Amendment provides for clarity and update with neutral environmental effects. No likely significant environmental effects.
	248, 250, 420, 447 and	250, 7.5, 7.5.1 and 420, Chapter 12 Section 447 12.1 and

ion of movement within neighbourhoods with ose examination of movement within or the County which will accompany the Plan. the recommended improvements. or the County which will accompany the Plan. of the recommended improvements as se types of project, and this will be entation of these measures will result in or the County which will accompany the plan. ult in more people walking, cycling and using

or the County which will accompany the plan rry out these improvements. Over time the re car.

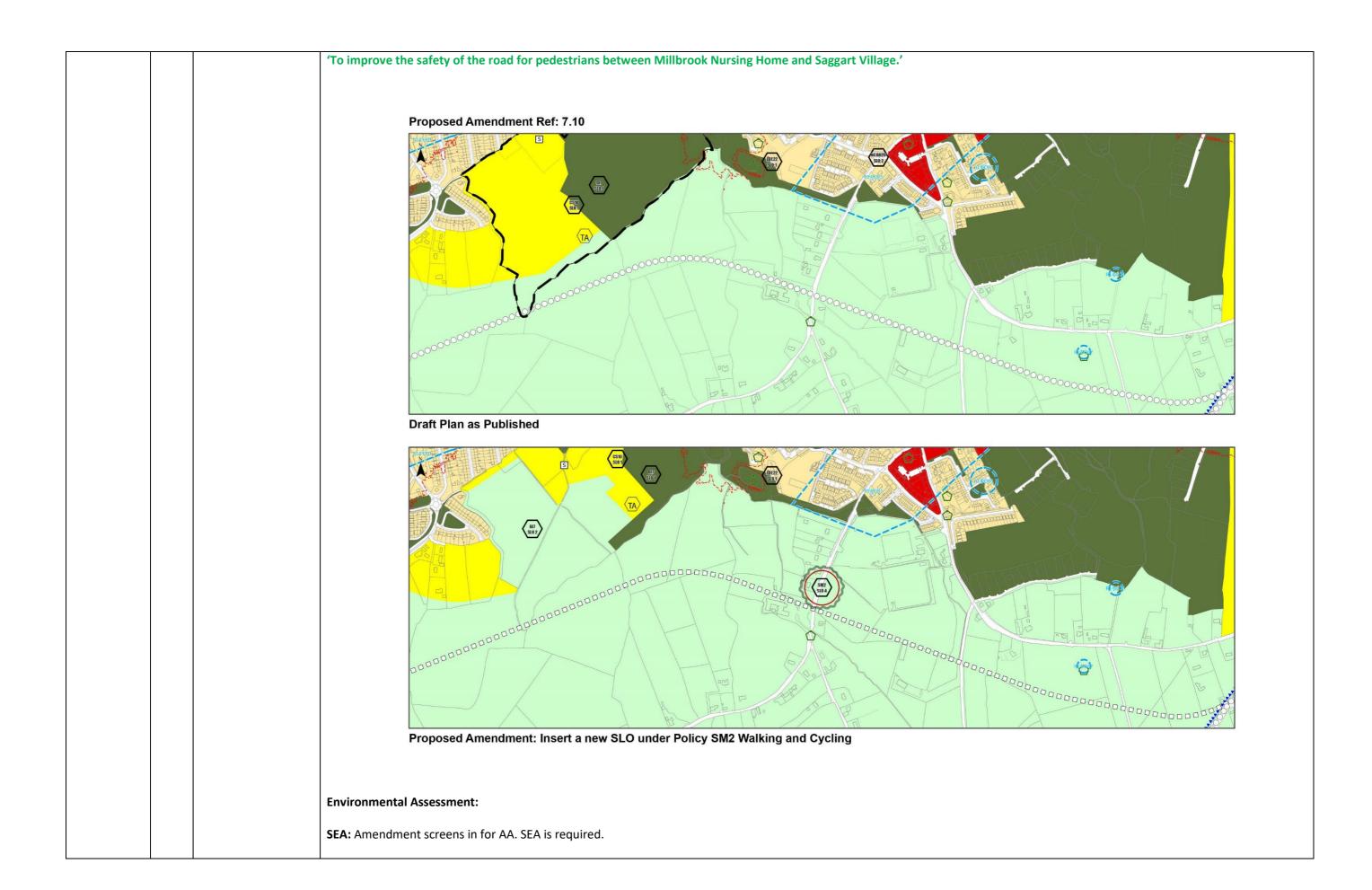
12.1.

			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
Section 7.5 /	Active T	ravel and Schools	
Amendment	255	SM2 Objective 2	Amend SM2 Objective 2:
Ref. 7.5			From:
			To create a comprehensive and legible County-wide network of safe cycling and walking routes that link communities to key destinations, implementation of the Cycle South Dublin project, the recommendations of the Sustainable Movement Studies and other permeability me
			To: To create a comprehensive, and legible-County-wide network-of safe cycling and walking routes that link communities to key destinatio
			implementation of the Cycle South Dublin project, the recommendations of the Sustainable Movement Studies and other permeability
			Movement Studies and other permeability measures, consisting of legible, sign-posted and well-maintained:
			(i) Safe cycling routes through the implementation of the Greater Dublin Cycle Network Plan and the Cycle South Dublin project; and (ii) Walking routes
			that link communities to key destinations, amenities and leisure activities.
			Environmental Assessment:
			SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs. No likely significant environmen
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.6	255	SM2 Objective 4	Amend SM2 Objective 4:
			From: SM2 Objective 4: To ensure that connectivity for pedestrians and cyclists is maximised and walking and cycling distances are reduced in ex movement and providing active travel facilities in order to increase access to local shops, schools, public transport services and other ame patterns of anti-social behaviour and other unintended consequences of removal of such barriers.
			To: SM2 Objective 4: 'To ensure that connectivity for pedestrians and cyclists is maximised and walking and cycling distances are reduced in ex movement and providing active travel facilities in order to increase access to local shops, schools, public transport services and other ame also taking account of existing patterns of anti-social behaviour and other unintended consequences of removal of such barriers. in the re consideration of consultation with local residents where need is evident or expressed'.
			Environmental Assessment:
			SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.7	257	SM2 Objective 15	Amend SM2 Objective 15:

ns, amenities and leisure activities through measures. tions, amenities and leisure activities through ity measures supported by Sustainable ental effects. existing built-up areas, by removing barriers to nenities, while also taking account of existing n existing built-up areas, by removing barriers to menities through filtered permeability, while removal of such barriers with due

NCI. 7.10		SM2 SLO 4	SM2 SLO4:
Amendment Ref. 7.10	257	Insert New SLO	Insert a new SLO under Policy SM2 Walking and Cycling to read as follows:
			locations are not specified for the development of bike parking facilities, there could be interactions with European sites. The Draft Plan's Section 8 of the NIR address these potential impacts. SFRA: N/A
			 SEA: Amendment screens in for AA. SEA is required. AA: There is potential for significant negative effects on European sites. Given that
			Environmental Assessment:
			'To support bike parking provision at villages, centres, parks and any other area of interest, as well as near public transport nodes to su
Ref. 7.9		SM2 Objective 17	SM2 Objective 17:
Amendment	257	Add New Objective	To insert a new objective under Policy SM2 Walking and Cycling:
			SFRA: N/A
			AA: This amendment does not have potential for significant negative effects on European sites.
			SEA: Amendment provides for positive measure with positive / neutral environmental effects. No likely significant environmental effects.
			Environmental Assessment:
			'To ensure that all streets and street networks are designed in accordance with the principles, approaches and standards contained in t (NDIS) 2017-2022.'
NCH /10			SM2 Objective 16:
Amendment Ref. 7.8	257	Add New Objective SM2 Objective 16	Insert a new Objective under Policy SM2 Walking and Cycling to read:
			SFRA: N/A
			proximity to surface water networks and thus hydrological connectivity to European sites downstream in Dublin Bay. The Draft Plan's prot Section 8 of the NIR address these potential impacts.
			AA: This amendment has potential for significant effects on European sites, due to close
			Environmental Assessment: SEA: Amendment provides for clarity and minor update. Amendment screens in for AA SEA is required.
			SM2 Objective 15: To investigate the feasibility and potential opportunities for a cycle way and/or greenway linking Newcastle, Rathcoole
			То:
			From: SM2 Objective 15: To investigate the feasibility and potential opportunities for a greenway linking Newcastle, Rathcoole, Hazelhatch and t

d the Grand Canal. ole, Hazelhatch and the Grand Canal. rotective policies and objectives included in in the National Disability Inclusion Strategy support multi-modal transport options.' 's protective policies and objectives included in



			AA: This amendment for a new SLO has potential for significant negative effects on European sites, given that there could be associated w widening of paths for pedestrians and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay. Objectives included in Section 8 of the NIR address these potential impacts.
			SFRA: N/A
Section 7.6 Pu	iblic Tra	nsport	
Amendment Ref. 7.11	257	Section 7.6	Amend the first bullet point in section 7.6 to read as follows:
			From: Orbital public transport services linking major centres and areas of employment such as Tallaght, Clondalkin and Liffey Valley and further I Area;
			To: 'Orbital public transport services linking major centres and areas of employment such as Tallaght, Clondalkin and Liffey Valley and further the Greater Dublin Area.
			Environmental Assessment:
			SEA: Amendment may give rise to uncertain effects on environmental factors including biodiversity, soils, water, cultural heritage and land required.
			AA: There is potential for significant negative effects on European sites. Given that locations are not specified for the development of bike with European sites mainly due to hydrological connectivity with downstream European sites in Dublin Bay. The Draft Plan's protective po the NIR address these potential impacts.
			SFRA: N/A
Amendment Ref. 7.12	259	SM3 Objective 6	Amend SM3 Objective 6 from: To establish future public transport routes that will support the County's medium to long term development, including orbital routes to pr areas.
			To Read: To establish future public transport routes that will support the County's medium to long term development, including new and/or enhand between outer suburban areas.
			Environmental Assessment:
			SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs. No likely significant environmen
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.13	259	SM3 Objective 7	Amend SM3 Objective 7 from: To support and encourage the NTA in investigating high-capacity public transport solutions for Dublin south-west, including examining the areas including Ballyboden, Ballycullen/Oldcourt, Firhouse, Kimmage, Knocklyon, Rathfarnham, South Tallaght, Templeogue and Terenure
			То:

l water pollution with development and y. The Draft Plan's protective policies and er linking to other parts of the Greater Dublin er linking to other parts/key service areas of andscape. Amendment screens in for AA SEA is ike parking facilities, there could be interactions policies and objectives included in Section 8 of provide connectivity between outer suburban anced orbital routes to provide connectivity ental effects.

he feasibility of Metro and/or Luas, serving ire.

			To support and encourage the NTA in investigating high-capacity public transport solutions for Dublin south-west, including examining the feasibility of Metra areas including Ballyboden, Ballycullen/Oldcourt, Firhouse, Kimmage, Knocklyon, Rathfarnham, South Tallaght, Templeogue and Terenure and the feasibility green Luas to maximise public transport links and permeability in Dublin Southwest'. Environmental Assessment: SEA: Amendment provides for additional scope to objective, which may give rise to uncertain effects on environmental factors on SEOs. Amendment screen AA: This amendment has potential for significant negative effects on European sites, given that there could be associated water pollution with development and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives into NIR address these potential impacts. SFRA: N/A
Section 7.6.1 B	usConn	lects	
Amendment Ref. 7.14	260	7.6.1 BusConnects	Reflect change in status and timeline of the NTA Planning Application to An Bord Pleanála for the radial core bus corridor infrastructure. From: It is anticipated that a planning application for the radial core bus corridor infrastructure will be submitted by the NTA to An Bord Pleanála in late 2021. Const
			 take place between 2022 and 2027. To: It is anticipated that a planning application for the radial core bus corridor infrastructure will be submitted by the NTA to An Bord Pleanála in late 2021. Constake place between 2022 and 2027 within the lifetime of the plan. Environmental Assessment:
			SEA: Amendment provides for positive clarification Neutral / Positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for any significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.15	261	SM3 Objective 12	Amend SM3 Objective 12 from: 'To work with the NTA to secure the expansion of the bus network to serve new development and regeneration areas within the South Dublin County area in Road, Adamstown, Clonburris, Fortunestown, Ballycullen and Newcastle.'
			To Read: 'To work with the NTA to secure the expansion of the bus network, including distinct new bus networks as necessary , to serve new development and regent South Dublin County area including Tallaght, Naas Road, Adamstown, Clonburris, Fortunestown, Ballycullen and Newcastle.'
			Environnmental Assessment:
			SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.16	261	SM3 Objective 15	Amend SM3 Objective 15 from: To support the enhancement of the Local Link Rural Transport Programme in order to provide the rural communities of the County with access to improved

ng examining the feasibility of Metro and/or Luas, serving ue and Terenure and the feasibility of linking the red and
ctors on SEOs. Amendment screens in for AA. SEA is required.
water pollution with development linking transport routes rotective policies and objectives included in Section 8 of the
or infrastructure.
An Bord Pleanála in late 2021. Construction is expected to
An Bord Pleanála in late 2021 . Construction is expected to
environmental effects.
hin the South Dublin County area including Tallaght, Naas
serve new development and regeneration areas within the e.'
cant environmental effects.
ne County with access to improved bus services.

Section 7.7.2 Mendment	New Stre	eet and Road Proposal Section 7.7.2	SFRA: N/A S Amend Section 7.7.2 to include the following:
			AA: This amendment has potential for significant negative effects on European sites, given that there could be associated water pollution hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives potential impacts.
			SEA: Amendment provides for clarification and update, with uncertain environmental effects. Amendment screens in for AA. SEA is require
			Environmental Assessment:
			To Read: To ensure that development on these lands at Whitechurch/Edmondstown is facilitated through a comprehensive transport needs asses infrastructure, its preferred location, and the appropriate delivery mechanisms in consultation with relevant stakeholders. The transport existing environmental sensitivities in the area.
Ref. 7.18	207		To ensure that development on these lands at Whitechurch/Edmondstown only occurs where it can be delivered in tandem with the new provision for walking and cycling, to facilitate such development.
Section 7.7.1 S Amendment	267	c Road Network SM4 SLO1	Amend SM4 SLO1 from:
C			
			SFRA: N/A
			AA: This amendment does not have potential for significant negative effects on European sites.
			SEA: Amendment provides for clarity with neutral / positive environmental effects. No likely significant environmental effects.
			Ireland's 'Code of Engineering Practice' as may be amended.'
			'To ensure planning applications adjacent to the Luas, which have the potential to impact on light rail infrastructure are carried out in a
Ref. 7.17			SM3 Objective 26:
Amendment	265	SM3 Objective 26	Insert a new objective under SM3 Public Transport – Rail, Transport Interchange and Park and Ride
			SFRA: N/A
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs. No likely significant environmental
			Environmental Assessment:
			To Read: To support the enhancement of the Local Link Rural Transport Programme in consultation with stakeholders in order to provide all of the Bohernabreena and Glenasmole, with access to improved bus services.
			To Read:

the rural communities of the County, such as nental effects. in accordance with Transport Infrastructure necessary transport infrastructure, including sessment, to identify all necessary transport sport needs assessment shall have regard to uired. on with development and there exists es included in Section 8 of the NIR address these

			From:
			The Council's proposals for the short and medium to long term development of the regional road network are outlined in Tables 7.5 and 7
			То:
			The Council's proposals for the short and medium to long term development of the regional road network are outlined in Tables 7.5 and 7
			Environmental Assessment:
			SEA: Amendment provides for clarity with neutral environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.20	268	Table 7.5	Amend the wording at the end of sentence in the function column Table 7.5 '6 Year Road Programme' for the Naas Road Area Street No
			From: Formation of a strategic street network within the regeneration lands.
			To: Formation of a strategic street network within the regeneration Naas Road Framework area/ City Edge lands.'
			Environmental Assessment:
			SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment Ref. 7.21	270	Table 7.5	Amend description and function in Table 7.5 Six Year Road programme relating to the Western Dublin Orbital Route from:
Nel: 7.21			Description: New road from N81 to the Leixlip Interchange. Function: New road from N81 to the Link between the N81, N7 and the N4 with a route Leixlip Interchange by-pass function around Rather further connections and possible alternative routes will be determined through the review of the NTA's GDA Strategy and in consultation such route a primary objective of South Dublin County Council shall be to protect the scenic Liffey Valley parklands, and amenities at Lucar Village and no proposals to continue a road over these lands will be considered.
			To Read: Description: New road from the N7 to the N4 Leixlip Interchange with an extension to the N81. Function: New Road to link between the N7 and the N4 Leixlip Interchange with a route by-pass function around Rathcoole and Saggard this route from the N7 to the N81. The function of this route would be primarily to provide resilience to the M50, recognising that this peripheral roads within the county, in particular between the N7 and N4. Further connections and possible alternative routes will be de GDA Strategy and in consultation with TII and relevant local authorities. In any such route a primary objective of South Dublin County
			sensitive areas including the alluvial woodlands at Rathcoole, the scenic Liffey Valley parklands, and amenities at Lucan Demesne and S proposals to continue a road over these lands will be considered.
			sensitive areas including the alluvial woodlands at Rathcoole, the scenic Liffey Valley parklands, and amenities at Lucan Demesne and S proposals to continue a road over these lands will be considered. Environmental Assessment:

d 7.6.

d 7.6 and are subject to consultation with TII.

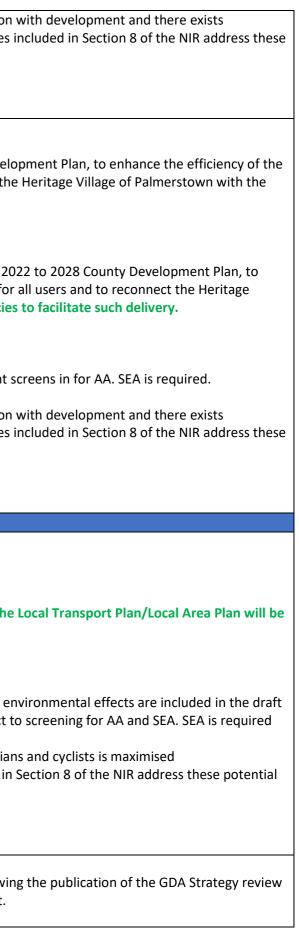
Network to read as follows:

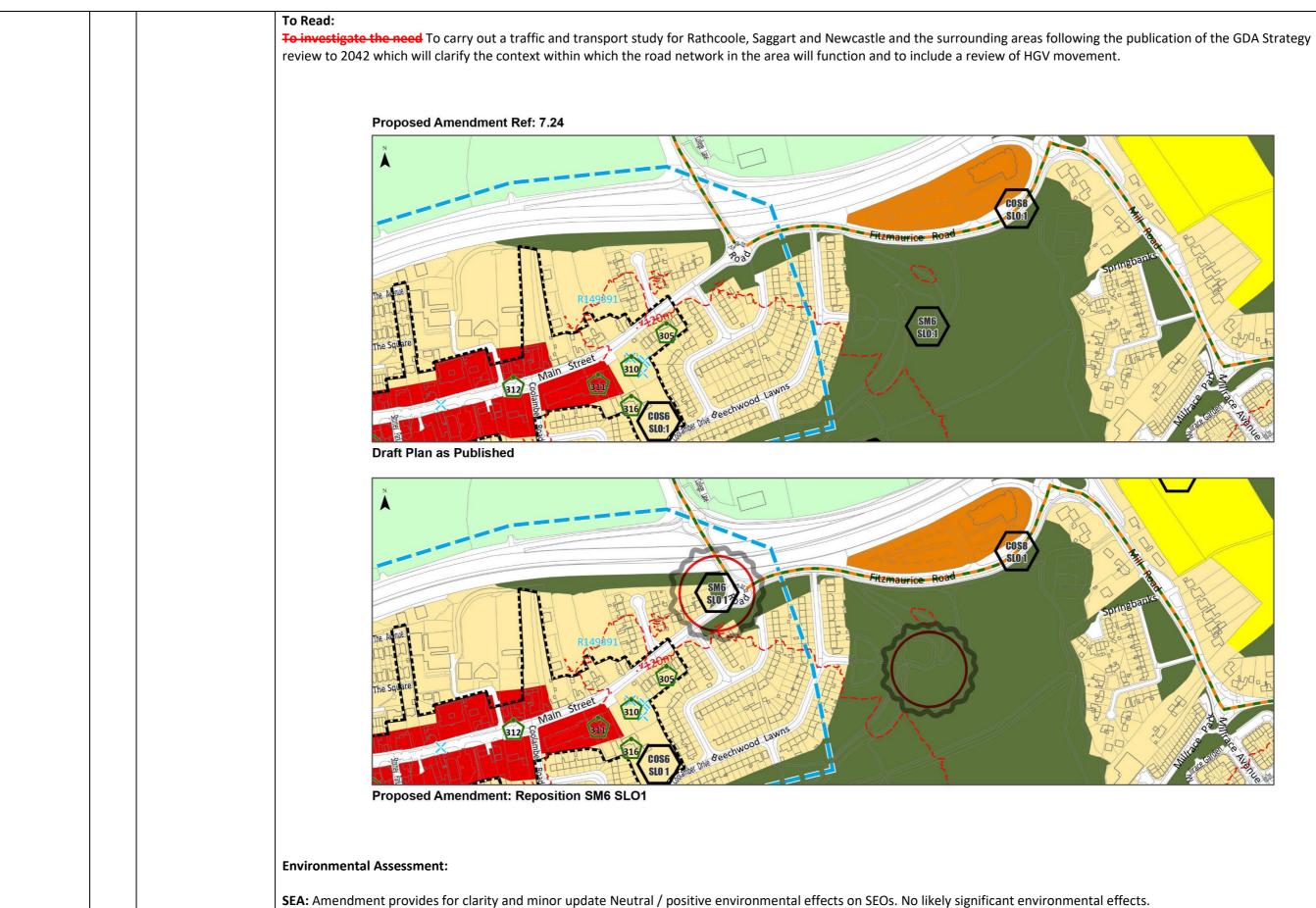
hcoole and Saggart. The need for this route, on with TII and relevant local authorities. In any can Demesne and St Catherine's Park and Lucan

art and the potential for a further extension of is may also provide additional resilience to determined through the review of the NTA's ty Council shall be to protect environmentally d St Catherine's Park and Lucan Village and no

screens in for AA. SEA is required.

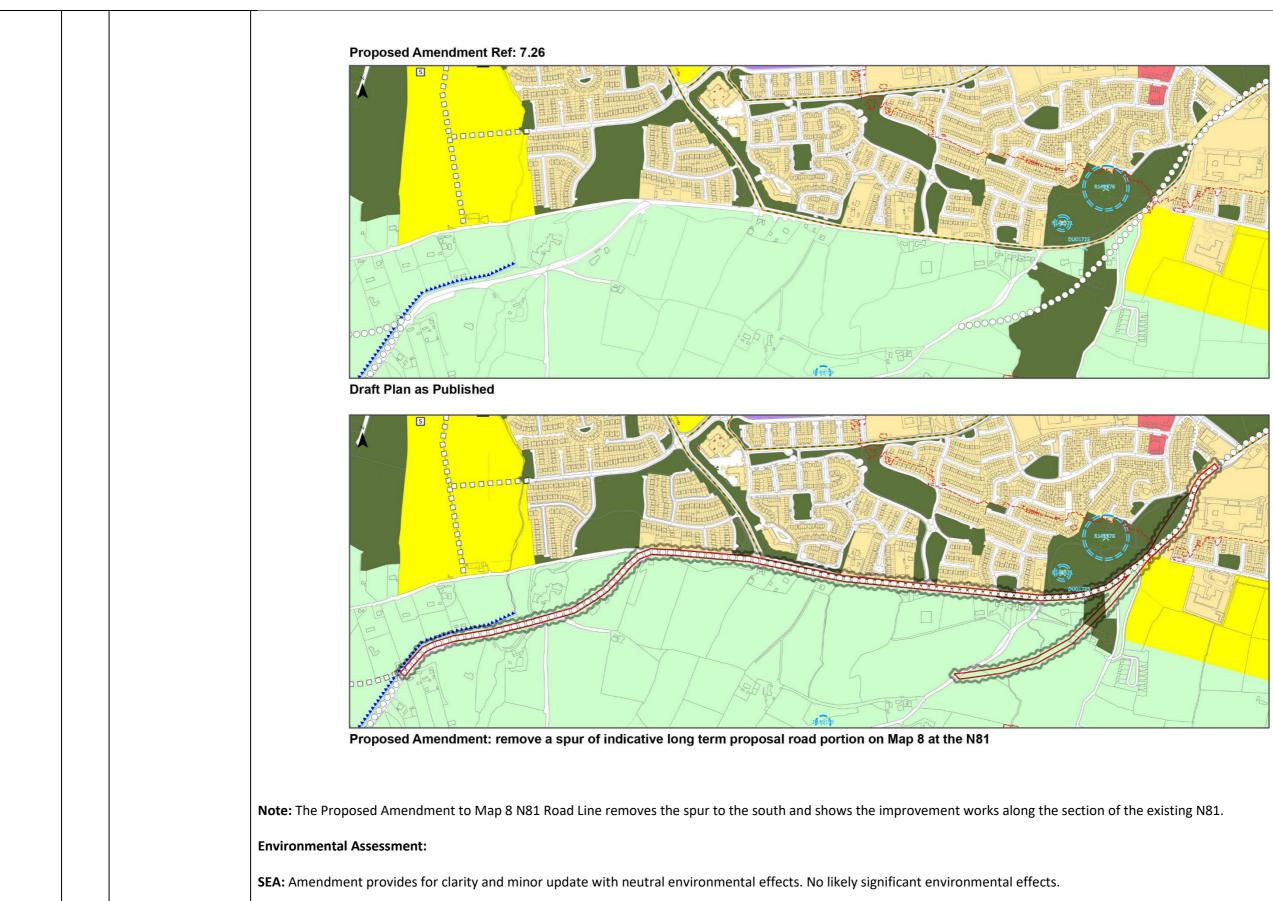
			 AA: This amendment has potential for significant negative effects on European sites, given that there could be associated water pollution hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives i potential impacts. SFRA: N/A
Amendment Ref. 7.22	270	Table 7.5	Amend text in Table 7.5 in regard to the Kennelsfort Road Junction from: Description: Upgrade of existing junction. Function: Support the provision of a grade separated junction, to be initiated during the first two years of the 2022 to 2028 County Develor junction, particularly for buses on the N4/Lucan Road QBC, to ensure safe crossing facilities are provided for all users and to reconnect the newer residential areas of the community.
			To Read: Description: Upgrade of existing junction. Function: Support the provision of a grade separated junction or an equivalent solution to be initiated during the first two years of the 20 enhance the efficiency of the junction, particularly for buses on the N4/Lucan Road QBC, to ensure safe crossing facilities are provided for Village of Palmerstown with the newer residential areas of the community. The Council shall work with the NTA and other state agencies
			Environmental Assessment:
			SEA: Amendment provides for additional scope, which may give rise to uncertain effects on environmental factors on SEOs. Amendment s
			AA: This amendment has potential for significant negative effects on European sites, given that there could be associated water pollution hydrological connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives i potential impacts.
			SFRA: N/A
Section 7.9.1	ntegrat	ed Transport Studies	
Amendment	276	Insert New	Insert a new objective under Policy SM1 Overarching – Transport and Movement:
Ref. 7.23		Ohiostica	
NCI. 7.25		Objective SM6 Objective 12	SM6 Objective 12
		-	
		-	'To require a Local Transport Plan to be prepared as part of any Local Area Plan, commensurate to the scale of the Local Area Plan. The
		-	 'To require a Local Transport Plan to be prepared as part of any Local Area Plan, commensurate to the scale of the Local Area Plan. The subject to screening for AA and SEA'. Environmental Assessment: SEA: Amendment may give rise to uncertain effects on environmental factors. While measures for the mitigation of potential uncertain errors.
		-	 'To require a Local Transport Plan to be prepared as part of any Local Area Plan, commensurate to the scale of the Local Area Plan. The subject to screening for AA and SEA'. Environmental Assessment: SEA: Amendment may give rise to uncertain effects on environmental factors. While measures for the mitigation of potential uncertain er plan, it is recommended that the following text be added to the new objective: The Local Transport Plan / Local Area Plan will be subject to AA: This amendment has potential for significant negative effects on European sites. Given that To ensure that connectivity for pedestrian
		-	 'To require a Local Transport Plan to be prepared as part of any Local Area Plan, commensurate to the scale of the Local Area Plan. The subject to screening for AA and SEA'. Environmental Assessment: SEA: Amendment may give rise to uncertain effects on environmental factors. While measures for the mitigation of potential uncertain er plan, it is recommended that the following text be added to the new objective: The Local Transport Plan / Local Area Plan will be subject to AA: This amendment has potential for significant negative effects on European sites. Given that To ensure that connectivity for pedestriar locations are not specified, there could be interactions with European sites. The Draft Plan's protective policies and objectives included in
Amendment	276	-	 'To require a Local Transport Plan to be prepared as part of any Local Area Plan, commensurate to the scale of the Local Area Plan. The subject to screening for AA and SEA'. Environmental Assessment: SEA: Amendment may give rise to uncertain effects on environmental factors. While measures for the mitigation of potential uncertain enplan, it is recommended that the following text be added to the new objective: The Local Transport Plan / Local Area Plan will be subject to AA: This amendment has potential for significant negative effects on European sites. Given that To ensure that connectivity for pedestrian locations are not specified, there could be interactions with European sites. The Draft Plan's protective policies and objectives included in impacts.





		AA: This amendment does not in itself have potential for any significant negative effects on European sites.
		SFRA: N/A
Throughout the Pl	lan – Ref. to NTA Transport :	Strategy
Amendment Ref. 7.25	Throughout Document	All references to 'NTA's Transport Strategy for the Greater Dublin Area (2016-2035)' to be referred as follows throughout the Plan for c
	Page 258	To read as follows - NTA's Transport Strategy for the Greater Dublin Area (2016-2035) as may be updated to 2042.
	Page 68 , Core Strategy/Lucan	Environnmental Assessment:
	Page 75, Measure to	SEA: Amendment provides for positive clarification Neutral / Positive environmental effects on SEOs. No likely significant environmental effects on SEOs.
	Address Climate Impacts	AA: This amendment to text does not in itself have potential for any significant negative effects on European sites.
	Page 263 , Metro/Luas to Dublin South West	SFRA: N/A
	Page 265, SM3 Objective 25	
	Page 274 , 7.9 Transport Studies and Traffic Management	
	Page 276 , 7.10 Car Parking	
	Top of Page 277	
Map 8		
Amendment Ref. 7.26	Map 8	Remove a spur of indicative long term proposal road portion on Map 8 at the N81:
		From:
I	I	1

r consistency: l effects.



		AA: This amendment does not have potential for significant negative effects on European sites.
		SFRA: N/A
All Maps		
Amendment Ref. 7.27	All Maps	Amend the annotations and legend on the land use zoning maps to match the six-year road proposals in table 7.5 and medium-long term
		Environmental Assessment:
		SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects.
		AA: This amendment does not have potential for significant negative effects on European sites.
		SFRA: N/A

Chapter 8:

Amendment Ref	Page No.	Policy/Objective No.	Text/Policy/Objective Amendment Wording
Section 8.3 So	cial Inc	lusion and Community	y Development
Amendment Ref. 8.1	287	COS1 Objective 4 – include additional text.	Amend COS1 Objective 4 from: To support the improvement, maintenance, upgrade and refurbishment of existing community based facilities within the County to meet cur
			To read:
			To support the improvement, maintenance, upgrade and refurbishment of existing community based facilities and changing rooms within th
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 8.3 So	cial Inc	lusion and Community	y Development
Amendment Ref. 8.2	287	COS1 Objective 3 – include additional text.	 Amend COS1 Objective 3 from: To support and facilitate the implementation of local plans and programmes (and any superseding documents) with a social inclusion and con Social Inclusion and Community Activation Programme (2018-2022) South Dublin County Council Integration Strategy (2019-2023) – A More Inclusive County The South Dublin County Traveller Accommodation Programme (2019- 2024) South Dublin Disability Accommodation Strategy South Dublin Age Friendly Strategy (2020- 2024) A Strategy for a Healthy South Dublin (2019-2022)
			 To read: To support and facilitate the implementation of local plans and programmes (and any superseding documents) with a social inclusion and composition of local plans and programme (2018-2022) Social Inclusion and Community Activation Programme (2018-2022) South Dublin County Council Integration Strategy (2019-2023) – A More Inclusive County The South Dublin County Traveller Accommodation Programme (2019- 2024) South Dublin Disability Accommodation Strategy

m road objectives in table 7.6 of chapter 7.

current and future needs.

the County to meet current and future needs.

community development focus including:

community development focus including:

			 South Dublin Age Friendly Strategy (2020- 2024) A Strategy for a Healthy South Dublin (2019-2022) South Dublin County Sports Partnership Strategic Plan 2017-2022 Environmental Assessment SEA: Amendment provides for clarity and minor update. Screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites as. Given that plans and/or programmes could facilita facilities and locations are not specified, there could be interactions with European sites. The Draft Plan's protective policies and objectives potential impacts. SFRA: N/A
Section 8.3.1 L	ocal So	cial Inclusion Plans and	Strategies
Amendment Ref 8.3	286	Include additional text – 8.3.1 Local Social Inclusion Plans and Strategies	 Amend Section 8.3.1 to include the South Dublin Sports Partnership as a bullet point with the wording: The aim of the Sports Partnership is to support increased participation in sport and health enhancing physical activity by the cor their background, age or ability. The strategy focuses on 3 key action areas; the education of coaches and sport leaders, the deli the more disadvantaged groups of people, and the provision of information and support clubs, schools, community organisation Environmental Assessment
			SEA: Amendment provides for clarity and minor update. Screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites as. Given that plans and/or programmes could facilita facilities and locations are not specified, there could be interactions with European sites. The Draft Plan's protective policies and objectives potential impacts. SFRA: N/A
8.4 Social/Com	munity	Infrastructure	
Amendment Ref 8.4	288	New SLO	Insert new SLO to read: To provide for a Garda Station in Clonburris
			Environmental Assessment SEA: Amendment screens in for AA. SEA is required AA: This amendment for a new SLO to provide a Garda Station in the specified community has potential for significant negative effects on I associated water pollution with development and there exists hydrological connectivity in the county with downstream European sites in I and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
8.4 Social/Com	munity	Infrastructure	
Amendment Ref 8.5	290	COS2 Objective 4 – include additional text.	Amend COS2 Objective 4 from: To support the clustering of community facilities such as community centres, sports and leisure facilities, schools, childcare facilities and op hubs.
			To read: To support the clustering of community facilities such as community centres, sports and leisure facilities, schools, childcare facilities and op hubs without negatively restricting the range of services provided in any one centre.
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

ate the development of sports/community es included in Section 8 of the NIR address these

mmunity of South Dublin County, regardless of livery of activities to the community, especially n and the general public.

ate the development of sports/community es included in Section 8 of the NIR address these

European sites, given that there could be Dublin Bay. The Draft Plan's protective policies

pen spaces to create multi-purpose community

pen spaces to create multi-purpose community

Section 8.6 Sp	orts F <u>ac</u>	cilities and Centres	
Amendment Ref 8.6	294	COS4 Objective 1 – include additional text.	Amend COS4 Objective 1 from: To promote the provision and management of high-quality, multi-functional, sport and recreational infrastructure across the County to meet hubs and multi-sport astro-pitches, in accordance with the South Dublin County Council Sports Pitch Strategy (2020), the National Sports Pol Dublin County Sports Partnership, consistent with RPO 9.15 of the RSES. To read: To promote the provision and management of high-quality, multi-functional, sport and recreational infrastructure across the County, in conserving and future needs, to include sports hubs and multi-sport astro-pitches, in accordance with the South Dublin County Sports Partnership, consistent Policy (2018-2027) and the aims of the South Dublin County Sports Partnership, consistent with RPO 9.15 of the RSES. Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
		cilities and Centres	
Amendment Ref 8.7	296	COS4 Objective 15 – amend text	Amend COS4 Objective 15 from: To provide a swimming pool with leisure facilities in the Rathfarnham/ Knocklyon/Firhouse areas. To read:
			To provide a swimming pool with leisure facilities In the Rathfarnham/ Knocklyon/ Firhouse/ Ballycullen areas Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A

Soction 9 6 Sn	ection 8.6 Sports Facilities and Centres				
•					
Amendment	296	Insert new COS4	Insert new COS4 Objective 19 to read:		
Ref 8.8		Objective 19			
			To ensure where possible and appropriate, that all public all-weather pitches provided by South Dublin County Council cater for all team		
			size GAA pitch		
			Environmental Assessment		
			SEA: Amendment screens in for AA. SEA is required		
l			AA: This amendment for a new objective has potential for significant negative effects on European sites, given that there could be associate		
			development of all weather pitches and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay.		
			objectives included in Section 8 of the NIR address these potential impacts.		
			SFRA:		

Section 8.7.5 (ection 8.7.5 Quality of Public Open Space						
Amendment	308	Amend COS5	Amend Policy Objective COS5 Objective 14 from:				
Ref 8.9		Objective 14					
			To ensure that public open space and associated recreational facilities are accessible by walking, cycling and public transport, as appropriate				
			hierarchy set out in Table 8.1.				

eet existing and future needs, to include sports Policy (2018-2027) and the aims of the South

onsultation with relevant stakeholders, to meet s Pitch Strategy (2020), the National Sports

m sports and are large enough to cater for a full

ted water pollution with the proposed y. The Draft Plan's protective policies and

te to their position within the open space

	To read:
	To ensure that public open space and associated recreational facilities are accessible by walking, cycling and public transport, as appropriate t hierarchy set out in Table 8.1 and include safe bicycle parking spaces at appropriate locations.
	Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

Section 8.8 Healt	ncare <u>Facilit</u> i	ies	
Section 8.8 Healtl Amendment 8.10	312	ies COS6 Objective 4 – amend text	Amend text from: To support the provision of primary care facilities with relevant agencies, in accordance with the standard of one facility per 7,000-10, the Department of Health. To read: To support the provision of primary care facilities with relevant agencies, in accordance with the standard of one facility per 7,000-10, the Department of Health. Environmental Assessment SEA: Amendment provides for positive clarification. Neutral / Positive environmental effects on SEOs. No likely significant environment AA: This amendment does not in itself have potential for any significant negative effects on European sites. SFRA: N/A
Section 8.8 Healt	ncare Faciliti	ies	
Amendment Ref 8.11	312	Insert new COS6 Objective 5	Insert new COS6 Objective 5 to read: To liaise with the Health Service Executive and all relevant bodies to support, promote and attract potential GP, Dental, Pharmacy ar locate within the Adamstown and Clonburris SDZ's, in order to urgently meet basic growing healthcare demands of the community. Environmental Assessment SEA: Amendment screens in for AA. SEA is required. AA: This amendment for a new objective to facilitate health care development in the specified communities has potential for significa that there could be associated water pollution with development and there exists hydrological connectivity in the county with downstr Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Section 8.10 Prim	ary and Pos	t-Primary Schools	
Amendment Ref 8.12	317	Insert new Policy COS8(c)	Insert new Policy COS8(c) to read: To review school site provision in the Development Plan, following the publication of full Census 2022 results, cross referencing with period in question, engaging with the Department of Education, the elected members and through submissions by education staked ensure accurate and adequate school provision requirements are identified and provided for primary and post primary schools at su Environmental Assessment

e to their position within the open space

10,000 population as identified by the HSE and

10,000 population as identified by the HSE and

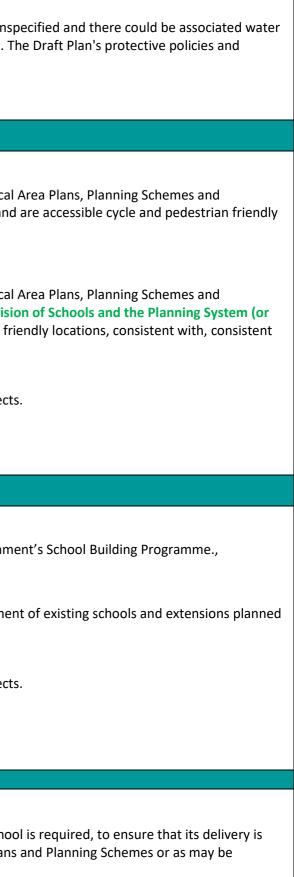
ental effects.

y and all other necessary medical services, to ty.

icant negative effects on European sites, given Istream European sites in Dublin Bay. The Draft

vith class size allocations being used during the keholders and the general public, so as to t suitable locations.

			 SEA: Amendment screens in for AA. SEA is required. AA: This amendment for a new objective has potential for significant negative effects on European sites, given that locations are unspollution with development and there exists hydrological connectivity in the county with downstream European sites in Dublin Bay. To objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Section 8.10 Prim	ary and Post	-Primary Schools	
Amendment Ref 8.13	317	COS8 Objective 1 – include additional text.	Amend COS8 Objective 1 from: To reserve and identify early on sites for primary and post-primary provision in developing areas though the Development Plan, Local masterplans, in consultation with the Department of Education and Skills and to ensure that designated sites are of sufficient size and locations, consistent with, consistent with NPO 31 of the NPF and RPO 9.21 of the RSES. To read: To reserve and identify early on sites for primary and post-primary provision in developing areas though the Development Plan, Local masterplans, in consultation with the Department of Education and Skills, to have regard to the 2008 Code of Practice on the Provisi any superseding Code of Practice) and to ensure that designated sites are of sufficient size and are accessible cycle and pedestrian fr with NPO 31 of the NPF and RPO 9.21 of the RSES. Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effect AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 8.10 Prim	ary and Post	-Primary Schools	
Amendment Ref 8.14	317	COS8 Objective 2 – include additional text.	Amend COS8 Objective 2 from: To facilitate the development of new schools, the re-development of existing schools and extensions planned as part of the Governme To read: To facilitate the development of new schools ensuring that new school sites are retained for educational use and the re-development as part of the Government's School Building Programme. Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects: AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 8.10 Prim	ary and Post	-Primary Schools	
Amendment Ref 8.15	317	COS8 Objective 3 – amend text.	Amend COS8 Objective 3 from: To require that suitable school places are available to new communities, whether at an existing school or a new school. If a new school planned in tandem with the delivery of the residential development, in accordance with the phasing requirements of Local Area Plans otherwise required. To read:



			To require that suitable school places are available to schools to be provided in new communities, whether at an existing school or
			the delivery of residential development, unless the Department of Education requests otherwise and provides evidence to the Co schools can cater for requirements through extensions if necessary. If Assuming a new school is required, to ensure that its deliver residential development, in accordance with the phasing requirements of Local Area Plans and Planning Schemes or as may be other
			Environmental Assessment SEA: Amendment provides for clarity and minor update. Neutral / positive environmental effects on SEOs. No likely significant enviro AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A
Section 8.10 Prima	ary and Post	-Primary Schools	
Amendment Ref 8.16	-	-	Insert new Objective COS8 Objective 10 to read:
			To promote and support the use of public sports facilities by urban schools, during school hours, where feasible, while not diminis school grounds that could be shared with the community outside school hours as per COS8 Objective 8.
			Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental of AA: This amendment does not in itself have potential for any significant negative effects on European sites. SFRA: N/A
Section 8.10 Prima	ary and Post	-Primary Schools	
Amendment Ref 8.17	318	COS8 Objective 11 – insert new Objective.	Insert new Objective COS8 Objective 11 to read: To promote and support educational campus development, where feasible.
			Environmental Assessment SEA: Amendment provides for positive inclusion with some potential for uncertain environmental effects. Amendment screens in fo AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there co due to hydrological connectivity with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives in potential impacts. SFRA: N/A
Section 8.10 Prima	ary and Post	-Primary Schools	
	318		Insert new Objective COS8 Objective 12 to read: To explore with the Department of Education the potential to develop a GIS mapping layer of all school sites in the County.
			Environmental Assessment SEA: Amendment provides for positive action with neutral / positive environmental effects. No likely significant environmental effect AA: This amendment does not have potential for any significant negative effects on European sites SFRA: N/A
Section 8.11 Highe	er Level Edu	cation and Further Edu	ucation Facilities
Amendment Ref 8.19	319	Include additional text in section 8.11.	Amend text from: The Tallaght campus of Technological University Dublin (TU Dublin) provides higher level education in the County. TU Dublin is a lead other learning experiences including in business, media, culinary arts and digital arts. TU Dublin supports lifelong learning and is the Ireland. It also fosters award-winning technology transfer and business incubation activity and has developed strong international pa and staff exchange programmes, major cross collaboration research projects, and employment opportunities (see also Chapter 9: Ec

a new school on a phased basis in tandem with ouncil and the elected members that existing ry is planned in tandem with the delivery of the rwise required. ronmental effects. ishing the need for other facilities within the effects. r AA. SEA is required. ould be interactions with European sites mainly ncluded in Section 8 of the NIR address these cts.

ader in STEM disciplines and provides a range of e largest provider of parttime education in partnerships providing opportunities for student conomic Development and Employment).

			To read:
			The Tallaght campus of Technological University Dublin (TU Dublin) provides higher level education in the County. TU Dublin is a leader other learning experiences including in business, media, culinary arts and digital arts. TU Dublin supports lifelong learning and is the lar apprentice education in Ireland. It also fosters award-winning technology transfer and business incubation activity and has developed opportunities for student and staff exchange programmes, major cross collaboration research projects, and employment opportunities and Employment).
			Environmental Assessment SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text does not in itself have potential for any significant negative effects on European sites SFRA: N/A
Section 8.11 High	er Level Educ	ation and Further Ed	lucation Facilities
Amendment 8.20	319	COS9 Objective 2 – amend text	Amend COS9 Objective 2 from:
			To facilitate and encourage cross-collaboration between business and employment clusters and TU Dublin Tallaght Campus to drive re employment opportunity.
			To read:
			To facilitate and encourage cross-collaboration between business and employment clusters and TU Dublin Tallaght Campus to drive re opportunities in the County.
			Environmental Assessment
			SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects.
			 AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A

Section 8.11 H	Section 8.11 Higher Level Education and Further Education Facilities				
Amendment 8.21	320	COS9 Objective 4 – include additional text.	Amend COS9 Objective 4 from: To promote and facilitate the development of Tallaght as a centre for education and employment. To read: To promote and facilitate the development of Tallaght as a centre for learning, education and employment. Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A		
Section 8.12 Li	braries				
Amendment Ref 8.22	321	Insert COS10 Objective 5	Insert new COS10 Objective 5 to read: To provide for a public library to serve the growing Ballycullen, Knocklyon and Firhouse communities and indoor civic space to meet t communities including performance and exhibition space, indoor sports and artistic, cultural and recreational use.		

der in STEM disciplines and provides a range of largest provider of parttime education and ed strong international partnerships providing ties (see also Chapter 9: Economic Development

research and innovation and increase

research innovation and increase employment

t the inter-generational requirements of local

			Environmental Assessment SEA: Amendment screens in for AA. SEA is required AA: This amendment for a new objective to provide a public library in the specified communities has potential for significant negative effe be associated water pollution with development and there exists hydrological connectivity in the county with downstream European sites policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Section 8.13 A	rts and	Cultural Facilities	
Amendment Ref 8.23	323	COS11 Objective 8 – amend text	Amend COS11 Objective 8 from: To prepare a feasibility study for the development of Arts and Culture Infrastructure within the County, taking account of transport links. To read: To prepare a feasibility study for the development of Arts and Culture Infrastructure within the County, taking into account of areas witho
			links. Environmental Assessment SEA: Amendment provides for positive action. Neutral / positive environmental effects on SEOs. No likely significant environmental effect AA: This amendment does not in itself have potential for any significant negative effects on European sites. SFRA: N/A

Chapter 9:

Amendment Ref	Page No.	Policy/Objective No.	Text/Policy/Objective Amendment Wording
9.0.1 Planning	Policy	Context	
Amendment 9.1	328	9.0.1 Planning Policy Context, second paragraph	Amend text under 9.0.1 Planning Policy Context: From: Nationally, there is an objective to 'regenerate and rejuvenate cities, towns and villages of all types and scale as environmenta roles and functions, increased residential population and employment activity and enhanced levels of amenity and design qual support their surrounding area'. This will become increasingly relevant as trends in retail and other sectors continue to change to different degrees. The place of funding under the Rural and Urban Regeneration and Development Fund in applying a tailore National Policy Objective 7 and South Dublin County has been to the fore in using this funding mechanism to best advantage in Naas Road regeneration area.
			To read: Nationally, under NPO 6 there is an objective to 'regenerate and rejuvenate cities, towns and villages of all types and scale as e changing roles and functions, increased residential population and employment activity and enhanced levels of amenity and de influence and support their surrounding area'. This will become increasingly relevant as trends in retail and other sectors continer reinvent themselves to different degrees. The place of funding under the Rural and Urban Regeneration and Development Fund development is set out in National Policy Objective 7 and South Dublin County has been to the fore in using this funding mechan Adamstown SDZs and the Tallaght and Naas Road regeneration area.
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A

effects on European sites, given that there could tes in Dublin Bay. The Draft Plan's protective

thout any such infrastructure, and transport

ects.

cal assets, that can accommodate changing ality, in order to sustainably influence and ge and urban areas look to reinvent themselves ored approach to development is set out in in Clonburris and Adamstown SDZs and the

environmental assets, that can accommodate design quality, in order to sustainably tinue to change and urban areas look to and in applying a tailored approach to hanism to best advantage in Clonburris and

al effects.

Amendment Ref 9.2	338	EDE4 Objective 14	Amend EDE4 Objective 14 from: To prepare a LAP for Clondalkin, the extent of the boundary to be defined, which will be guided by the Local Area Plans Guideli (Department of the Environment, Community and Local Government) or any superseding guidelines and which will incorporate > A vision for the development of Clondalkin. > Wider urban design principles. > Framework plans for larger infill sites. > A Conservation Plan. > A local Green Infrastructure strategy derived from the County GI Strategy. > Traffic movement study To read: To prepare a LAP for Clondalkin, the extent of the boundary to be defined, which will be guided by the Local Area Plans Guideli (Department of the Environment, Community and Local Government) or any superseding guidelines and which will incorporate > A local Green Infrastructure strategy derived from the County GI Strategy. > Traffic movement study Kernet Clondalkin, the extent of the boundary to be defined, which will be guided by the Local Area Plans Guideli (Department of the Environment, Community and Local Government) or any superseding guidelines and which will incorporate > A vision for the development of Clondalkin. > Wider urban design principles. > Framework plans for larger infill sites. > A Conservation Plan. > A local Green Infrastructure strategy derived from the County GI Strategy. > Traffic movement study-Local Transport Plan
			 SEA: Amendment provides clarity and update with neutral effects on environmental factors. No likely significant environmental effects. AA: This amendment does not have potential for any significant negative effects on European sites. SFRA: N/A
Section 9.2.3 I	Building	on Clusters	
Amendment 9.3	340	EDE5 SLO2	Amend EDE5 SLO 2 from: To provide for an attractive campus style setting to encourage the investment of hi-tech, hi-tech manufacturing, and research a Business Park. To read: To provide for an attractive campus style setting to encourage the investment of hi-tech, hi-tech manufacturing, and research a Business Park, the expansion of which will be subject to a masterplan incorporating a local transport plan in consultation with
			 Environmental Assessment: SEA: Amendment may give rise to uncertain or negative effects on environmental factors. While measures for the mitigation or environmental effects are included in the draft plan, it is recommended that the following text be added to the new objective: 'The proposed masterplan will be subject to screening for AA and SEA.' Amendment screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites, due to hydrological connectivity via surfact downstream in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these points SFRA: N/A
Amendment 9.4	340	EDE5 SLO 3	Insert new EDE5 SLO 3 to read; 'To ensure development on lands within Greenogue Business Park will be subject to site specific flood alleviation measures forr for these lands.'
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. Amendment screens in for AA. SEA

elines for Planning Authorities, 2013 ate:

elines for Planning Authorities, 2013 ate:

h and development enterprise at Grange Castle

h and development enterprise at Grange Castle vith the NTA and TII.

n of potential uncertain and negative e:

face water network with European sites potential impacts.

orming part of any future planning application

EA is required.

			AA: This amendment has potential for significant negative effects on European sites, given that there could be associated was connectivity in the county with downstream European sites in Dublin Bay. The Draft Plan's protective policies and objectives in potential impacts. SFRA: N/A
	ace Ext	ensive Land Use	
Amendment 9.5		EDE7 Objective 2	 Amend EDE7 Objective 2, bullet points 3 and 4 as follows: To require that space extensive enterprises demonstrate the following: The appropriateness of the site for the proposed use having regard to EDE7 Objective 1; Strong energy efficiency measures to reduce their carbon footprint in support of national targets towards a net zero of generation; Maximise on site renewable energy generation to ensure as far as possible 100% powered by renewable energy, whe provide evidence of engagement with power purchase agreements (PPA); Sufficient capacity within the relevant water and wastewater network to accommodate the use proposed; Measures to support the just transition to a circular economy; Measures to facilitate district heating or heat networks where excess heat is produced; A high-quality design approach to buildings which reduces the massing and visual impact; A comprehensive understanding of employment once operational; A comprehensive understanding of levels of traffic to and from the site at construction and operation stage; Provide evidence of sign up to the Climate Neutral Data Centre Pact.
			 To Read: Amend EDE7 Objective 2, bullet points 3 and 4 as follows: To require that space extensive enterprises demonstrate the following: The appropriateness of the site for the proposed use having regard to EDE7 Objective 1; Strong energy efficiency measures to reduce their carbon footprint in support of national targets towards a net zero of generation; Maximise on site renewable energy generation to ensure as far as possible 100% powered by renewable energy, whe provide evidence of engagement with power purchase agreements in Ireland (PPA); Sufficient capacity within the relevant water and, wastewater and electricity networks to accommodate the use prop Measures to support the just transition to a circular economy; Measures to facilitate district heating or heat networks where excess heat is produced; A high-quality design approach to buildings which reduces the massing and visual impact; A comprehensive understanding of employment once operational; A comprehensive understanding of levels of traffic to and from the site at construction and operation stage; Provide evidence of sign up to the Climate Neutral Data Centre Pact. Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmentat AA: This amendment does not have potential for significant negative effects on European sites.
Section 9.4.2	Retail H	ierarchy	SFRA: N/A
Amendment	346	Table 9.2 Settlement Hierarchy	Amend text from:
9.6		and Retail Hierarchy	Table 9.2 Settlement Hierarchy and Retail Hierarchy, Firhouse Shopping Centre Level 3 To Read: Table 9.2 Settlement Hierarchy and Retail Hierarchy, Firhouse Shopping Centre Level 3 Level 4 Environmental Assessment SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A

water pollution and there exists hydrological sincluded in Section 8 of the NIR address these

carbon economy, including renewable energy

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carbon economy, including renewable energy

here on site demand cannot be met in this way,

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Amendment 9.7	346	Table 9.2 Settle Hierarchy and	Insert new text below within Table 9.2 below Lucan Shopping Centre:
J./		Retail Hierarchy	Palmerstown Shopping Centre, Level 4, District Centre
			Environmental Assessment
			SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for any significant negative effects on European sites.
			SFRA: N/A
	1	al Retail Floorspace and Sequentia	
Amendment 9.8	348	Section 9.4.4 Third Paragraph	Amend text from: The capacity for retail developments on the Tallaght LAP lands and the planned SDZ lands at Adamstown and Clonburris align w considered to be sufficient to accommodate population growth and the expenditure needs of these areas. The SDZ District Cent environment and will cater for a varied range of comparison shopping, including the possibility of anchor department stores on activities and a range of cafes and restaurants and other mixed uses. They provide for at least one supermarket and ancillary for services.
			To Read: The capacity for retail developments on the Tallaght LAP lands and the planned SDZ lands at Adamstown and Clonburris align w considered to be sufficient to accommodate population growth and the expenditure needs of these areas. The SDZ District Cent environment and will cater for a varied range of comparison shopping , including the possibility of anchor department stores on activities and a range of cafes and restaurants and other mixed uses. They provide for at least one supermarket and ancillary for services.
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral environmental effects. No likely significant environmental effects AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 9.5.3 C	londall	<u>kin</u>	
Amendment 9.9	354	EDE11 Objective 3	Amend EDE11 Objective 3 from: To promote and encourage the development/redevelopment of the identified retail/mixed use opportunity and other sites in the the Mill Centre lands, ensuring connectivity between sites and the town centre, to serve the established and growing catchmen
			To Read:
			To promote and encourage the enhancement and development/redevelopment of the identified retail/mixed use opportunity a Clondalkin, including the Mill Centre lands, ensuring connectivity between sites and the town centre, to serve the established and
			Environmental Assessment SEA: Amendment provides for minor update with neutral / positive environmental effects. No likely significant environmental effects. No likely significant environmental effects and a significant negative effects on European sites. SFRA: N/A
Section 9.5.4 D	District (Centre	
Amendment 9.10	355	EDE12 Objective 3	Amend EDE12 Objective 3 from: To support and facilitate the development of new District Centres of an appropriate urban scale at Adamstown and Clonburris i Schemes which should provide a sustainable retail mix including department stores and shopping centres that facilitates walkin reduces car journeys outside the SDZ for many retail needs.
			To read: To support and facilitate the development of new District Centres of an appropriate urban scale at Adamstown and Clonburris i Schemes which should having regard to the need to provide a sustainable retail mix including department stores and shopping the use of public transport and reduces car journeys outside the SDZ for many retail needs.

with planned population growth and are entres will reflect a higher density urban on main shopping streets, some leisure food stores alongside financial and other retail

with planned population growth and are entres will reflect a higher density urban on main shopping streets, some leisure food stores alongside financial and other retail

cts.

the Core Retail Area of Clondalkin, including ent population.

ty and other sites in the Core Retail Area of l and growing catchment population.

al effects

is in accordance with approved Planning king, cycling and use of public transport and

is in accordance with approved Planning ng centres that facilitates walking, cycling and

			Environmental Assessment
			SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 9.5.6 I	Local Ce	intres	
Amendment 9.11	356	EDE14 SLO1	Insert EDE14 SLO1 to read: To support the redevelopment of 3.27ha on lands zoned LC to the southeast corner of the Spawell Sports and Leisure Centre, V sports club/facility and for uses indicated as permitted in principle under the LC zoning other than residential and petrol station shop local or shop-neighbourhood to no more than 5 units which may include a supermarket of no larger than 800sqm gross re-
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Section 9.9 To	1		
Amendment 9.12	358	Section 9.9, Paragraph 3	Amend Section 9.9, Paragraph 3 from: In continuing the positive working relationships through the Dublin Tourism Working Group with Fáilte Ireland to make the bes and the 'Dublin - Surprising By Nature' marketing concept, South Dublin County can develop a distinctive range of tourism proc parts of Dublin and generate substantial socio-economic benefits for the County.
			To Read: In continuing the positive working relationships through the Dublin Tourism Working Group with Fáilte Ireland to make the best and the 'Dublin-Surprising By Nature' marketing concept brand, South Dublin County can develop a distinctive range of tourism other parts of Dublin and generate substantial socio-economic benefits for the County.
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Amendment 9.13	359	EDE19 Objective 1	Amend EDE19 Objective 1 from: To support the development of tourism infrastructure, attractions, activities and facilities at appropriate locations subject to se environmental safeguards.
			To Read: To support the development of tourism infrastructure, attractions, activities, accommodation and facilities at appropriate located demonstrated environmental safeguards.
			Environmental Assessment SEA: Amendment provides for very minor update with neutral environmental effects. Amendment screens in for AA. SEA is re AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified for interactions with European sites. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address the SFRA: N/A
Amendment 9.14	359	EDE19 Objective 2	Amend EDE19 Objective 2 from: To direct tourist facilities into established centres, in particular town and village centres, where they can contribute to the wide
			To Read: To primarily direct tourist facilities into established centres, in particular town and village centres, where they can contribute to centres.
			Environmental Assessment

ntal effects.

e, Wellington Lane, Templeogue to provide for tion and limiting retail provision in the form of s retail floor area.

ntal effects.

best use of the 'Grow Dublin' tourism project roducts that will complement those of other

best use of the 'Grow Dublin' tourism project ism products that will complement those of

ntal effects.

sensitive design and demonstrated

cations subject to sensitive design and

required. for developing accommodation, there could be these potential impacts.

vider economic vitality of urban centres.

to the wider economic vitality of urban

Amendment 9.19	359	EDE20 Objective 1	Amend EDE20 Objective 1 from:
A	250		Environmental Assessment SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs. No likely significant AA: This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: N/A
			To Read: 'Support and facilitate the development of an integrated network of Greenways (combined off road cycle and walking routes) a corridors, with local connections to villages and attractions and to take account of the environmental sensitivities along these a awareness of the location and availability of these resources'
Amendment 9.18	359	Amend Policy EDE20	To amend EDE 20 Greenways, Trails and Loops Policy from: Support and facilitate the development of an integrated network of Greenways (combined off road cycle and walking routes) a corridors, with local connections to villages and attractions and to take account of the environmental sensitivities along these
	252	America Delline FOF20	Environmental Assessment SEA: Amendment may give rise to uncertain effects on environmental factors. Amendment screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, the sites. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
9.17	222	5	To continue to engage and collaborate with tourism stakeholders including Fáilte Ireland to deliver on the Tourism objectives f
Amendment	359	New Objective EDE19 Objective	 Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral/positive environmental effects on SEO's. No likely significant AA: This amendment does not in itself have potential for any significant negative effects on European sites and may have a posisional SFRA: N/A Insert new objective EDE19 Objective 5 to read:
			To Read: To support tourism-related enterprises at appropriate locations along existing and proposed Green Routes, including greenway sensitivities and subject to development safeguards
Amendment 9.16	359	Amend EDE19 Objective 4	To amend EDE19 Objective 4 from: To support tourism-related enterprises along existing and proposed Green Routes, including greenways, subject to sensitive de
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environme AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
			To Read: To support the development of the Dublin Mountains Visitor Centre at Hell Fire and Massy's Wood in accordance with permiss 2020 or any amending permissions subject to planning.
Amendment 9.15	359	EDE19 Objective 3	Amend EDE19 Objective 3 from: To support the development of the Dublin Mountains Visitor Centre at Hell Fire and Massy's Wood in accordance with permiss 2020 or any amending permissions.
			SEA: Amendment provides for very minor update with neutral environmental effects. No likely significant environmental effect AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A

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issions granted by An Bord Pleanála in June

mental effects.

design and development safeguards.

ways, which do not impact on environmental

ficant environmental effects. positive or protective effect on European sites.

for the County.

ed. there could be interactions with European

s) and Trails (walking routes) along suitable se corridors.

s) and Trails (walking routes) along suitable se corridors and actively promote public

ant environmental effects.

			To support and facilitate the development of an integrated network of Greenways, Greenway Loops and Urban Greenways to encourage active travel across the County, subject to environmental considerations.
			To Read: To support and facilitate the development of an integrated network of Greenways, Greenway Loops and Urban Greenways to encourage tourism and active travel across the County, subject to environmental considerations.
			Environmental Assessment SEA: Amendment may give rise to uncertain effects on environmental factors. Amendment screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there could be interactions with European sites. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Amendment 9.20	359	Amend EDE20 Objective 2	Amend EDE20 Objective 2 from: To support the development of local tourist and heritage trails at suitable locations including across the Dublin Mountains, and between and within Brittas-Saggart- Rathcoole; Clondalkin; Lucan; Newcastle-Lyons; Rathfarnham; and Tallaght and seek to make such trails interactive through the use of sensitive signage and the further development of mobile application software ensuring in HA DM that all such trails are sensitively landscaped and designed to ensure positive impact on biodiversity and visual amenity.
			To Read: To support the development of local tourist and heritage trails at suitable locations including across the Dublin Mountains, and between and within Brittas-Saggart- Rathcoole; Clondalkin; Lucan; Newcastle-Lyons; Ballyboden; Rathfarnham; and Tallaght and seek to make such trails interactive through the use of sensitive signage and the further development of mobile application software ensuring in HA DM that all such trails are sensitively landscaped and designed
			Environmental Assessment SEA: Amendment screens in for AA. SEA is required. AA: This amendment has potential for significant effects on European sites, due to close proximity to Owendoher (tributary of Dodder River) and thus hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Amendment 9.21	360	EDE21 Objective 4	Amend EDE21 Objective 4 from: To implement signage in the County in accordance with the Tourism and Signage Strategies for the County, to include consideration of information signage on nature and other features to be found along the rivers in the County at strategic locations.
			To Read: To implement signage in the County in accordance with the Tourism and Signage Strategies for the County, to include consideration of information signage on nature, geology and other features to be found along the rivers in the County at strategic locations and at other strategic locations within the County.
			Environmental Assessment SEA: Amendment provides for very minor update with neutral environmental effects. No likely significant environmental effects AA: This amendment does not have potential for significant negative effects on European Sites. SFRA: N/A
Amendment 9.22	361	EDE21 SLO1	Amend EDE21 SLO1 from: To facilitate leisure, recreation, outdoor activities, sporting pursuit centre, accommodation and tourism activity at Woodlands Manor House and lands at Stocking Lane, Rathfarnham in line with Dublin Mountains High Amenity Land Use Zoning subject to environmental assessments, visual assessment, topographical detail, conservation assessments and due consideration being given to ensuring sensitive design and conservation of historical, architectural and archaeological features of the existing buildings and land.
			To Read: To facilitate leisure, recreation, outdoor activities, sporting pursuit centre, accommodation and tourism activity at Woodtown lands Manor House and lands at Stocking Lane, Rathfarnham in line with Dublin Mountains High Amenity Land Use Zoning subject to environmental assessments, visual assessment, topographical detail,

		conservation assessments and due consideration being given to ensuring sensitive design and conservation of historical, archite existing buildings and land.
		Environmental Assessment SEA: Amendment provides for clarification and correction with neutral environmental effects. No likely significant environmen AA: This amendment to text does not have potential for significant negative effects on European sites. SFRA: N/A
Public Ri	ights of Way	
362	Section 9.9.1	Include a public right of way on the Green Infrastructure maps of the County Development Plan. The public right of way to be s down the slip (Watery Lane) between the old St. Andrew's primary school house to the west and a commercial building to the far as the western side of the Liffey bridge to exit at street level on the southern side of the bridge.
		To list the public right of way as described above in section 9.9.1 under a new heading to read 'List of mapped Public Rights of
		List of Public Rights of Way Public rights of way listed below are identified on the Green Infrastructure maps.
		Lucan Weir - from the Main Road in the Village running down the slip (Watery Lane) between the old St. Andrew's primary sch building to the east leading to the River Liffey walkway, as far as the western side of the Liffey bridge to exit at street level on t
		Environmental Assessment
		SEA: Amendment provides for measure with positive / neutral effects on environmental factors. No likely significant environmental
		AA: This amendment does not have potential for significant negative effects on European sites.
		SFRA: N/A
	1	Public Rights of Way 362 Section 9.9.1

hitectural and archaeological features of the

ental effects.

e shown in Lucan, from the Main Road running he east leading to the River Liffey walkway as

of Way' as follows:

chool house to the west and a commercial n the southern side of the bridge.

nmental effects.

	_		
			Proposed Amendment Ref: 9.17
			Image: Displayed and the second se
Section 9.9.2	Permiss	ive Access Routes	
Amendment 9.24	364	Amend EDE24 Objective 2	To amend EDE24 Objective 2 from: To promote and facilitate the continued development of the Dublin Mountains Way and the Wicklow Way in association with the particularly Permissive Access Routes that provide access to regional and local networks of walking, running, hiking and mountain provided that such routes/trails and their use does not significantly impact on environmentally sensitive sites.
			To Read: 'To promote and facilitate the continued development of the Dublin Mountains Way and the Wicklow Way in association with t particularly Permissive Access Routes that provide access to regional and local networks of walking, running, hiking and mounta provided that such routes/trails and their use does not significantly impact on environmentally sensitive sites and to liaise with
			Environmental Assessment
			 SEA: Amendment provides clarity and update with neutral environmental effects. Amendment screens in for AA. SEA is required. AA: This amendment may have potential for significant negative effects on European sites due to increased amenity or recreat
			Glenasmole Valley SAC, Wicklow Mountains SAC and SPA. The Draft Plan's protective policies and objectives included in Section impacts. SFRA: N/A
Amendment 9.25	364	EDE24 Objective 4	Amend EDE24 Objective 4 from: To bring mountain amenities closer to residential communities by promoting the establishment of a network of formal footpath facilitate casual walkers and cyclists.
			To Read: EDE24 Objective 4: To bring mountain amenities closer to residential communities by promoting the establishment of a networ cycleways that facilitate casual walkers and cyclists, subject to considering any environmental impacts through the appropriate
			Environmental Assessment
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n the Dublin Mountains Partnership, ntain bike trails and other recreational facilities

h the Dublin Mountains Partnership, ntain bike trails and other recreational facilities th Coillte as appropriate'.

eational activities within sites such as ion 8 of the NIR address these potential

aths, off-road paths and cycleways that

vork of formal footpaths, off-road paths and te environmental assessments.

			SEA: Amendment provides for positive environmental measures with positive environmental effects. No likely significant envir AA: This amendment does not in itself have potential for any significant negative effects on European sites and will have a pos
			SFRA: N/A
<u> </u>			
Amendment 9.26	364	and Mineral Extraction Section 9.10 Text	Insert new text at the bottom of Section 9.10 to read: The location of registered quarries under the Planning and Development Acts is indicated on the Development Plan maps. The indicate its current planning status.
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral environmental effects.
			No likely significant environmental effects. AA: This amendment for enforcement against unauthorised quarry development does not in itself have potential for any significant will have a positive or protective effect on European sites. SFRA: N/A
Amendment 9.27	365	Amend EDE25 Objective 1	Amend EDE25 Objective 1 from: To facilitate mineral extraction in suitable locations subject to the protection of amenity and environmental quality, including a
			To Read: To facilitate mineral extraction in suitable locations subject to the protection of amenity and environmental quality, including a regard to the Geological Heritage Guidelines for the Extractive Industry' (GSI and Concrete Federation of Ireland, 2008).
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
Amendment	365	New objective EDE25 Objective	Insert new objective EDE25 Objective 4 to read:
9.28	505	4	To ensure enforcement against unauthorised quarry development and of conditions applied to permitted quarry development Planning and Development Act 2000 (as amended) where appropriate.
			Environmental Assessment
			SEA: Amendment provides for positive environmental measures with neutral / positive environmental effects. No likely significant environmental effects.
			 AA: This amendment for enforcement against unauthorised quarry development does not in itself have potential for any significant will have a positive or protective effect on European sites. SFRA: N/A

nvironmental effects. positive or protective effect on European sites. he mapping of a quarry location does not gnificant negative effects on European sites and g air quality and noise pollution. g air quality and noise pollution and having ent and consider action under Section 35 of the gnificant negative effects on European sites and

Amendment	365	New objective EDE25 Objective	Insert new objective EDE25 Objective 5 to read:
9.29	303	5	To ensure that where new development is proposed in close proximity to authorised quarries, consideration is given to the safe future extraction.
			Environmental Assessment
			SEA: Amendment provides for positive inclusion with some positive environmental effects. Amendment screens in for AA SEA is required
			AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, the sites, primarily due to hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective poli the NIR address these potential impacts SFRA: N/A
Draft Plan Ma	ps	1	
Amendment 9.30	Мар	Map Changes Quarries	Amend Draft Plan maps to show the location of registered quarries within the County.
			SEA: Amendment provides clarity and update with neutral effects on environmental factors.
			No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA : N/A

Chapter 10:

Amendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Ref	No.	No.	
Section 10.2 E	nergy N	leasures	
Amendment	385	Amend Policy E9	To amend Policy E9: Small to Medium Scale Wind Energy Schemes from:
10.1			Encourage small to medium scale wind energy developments within industrial or business parks and support small community-based proposine negatively impact upon the environmental quality, and visual or residential amenities of the area.
			To Read: Encourage small and medium scale wind energy developments within industrial or business parks and support small community-based properts feedback of surplus to the grid, provided they do not negatively impact upon the environmental quality and visual or residential amenities of the grid, provided they do not negatively impact upon the environmental quality and visual or residential amenities of the grid, provided they do not negatively impact upon the environmental quality and visual or residential amenities of the grid, provided they do not negatively impact upon the environmental quality and visual or residential amenities of the grid, provided they do not negatively impact upon the environmental quality and visual or residential amenities of the grid.
			Environmental Assessment SEA: Amendment provides for clarity and minor updates. Neutral/positive environmental effects on SEO's. No likely significant environmenta AA: This amendment to text does not in itself have potential for any significant negative effects on European sites. SFRA: N/A

Chapter 11:

Amendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Ref	No.	No.	



posals in urban areas provided they do not

oposals for domestic use in urban areas and is of the area.

ntal effects.

	Waste		
Amendment 11.1	397	Replace Figure 11.0	Replace Figure 11.0 with:
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
Amendment	398	Amend IE2 Objective	Amend IE2 Objective 2 from:
11.2		2	To support Irish Water in delivering key water service projects in the County including:
			 The Eastern and Midlands Region Water Supply Project.
			- Saggart Reservoir.
			- Upgrade of the 9B foul sewer.
			- Upgrade of the Dodder Valley Sewerage Scheme and work with Irish Water to tackle quickly the problems created by capacity issue
			particular to encourage a pro-active response to surcharging into Dodder Valley Park to resolve the issue and mitigate the impacts
			public health.
			 Upgrades to regional networks and treatment.
			To read:
			To support Irish Water in delivering key water service projects in the County including:
			- The Eastern and Midlands Region Water Supply Project The Water Supply Project Eastern and Midlands Region
			- Saggart Reservoir.
			- Upgrade of the 9B foul sewer.
			- Upgrade of the Dodder Valley Sewerage Scheme and work with Irish Water to tackle quickly the problems created by capacity issue
			particular to encourage a pro-active response to surcharging into Dodder Valley Park to resolve the issue and mitigate the impacts
			public health.
			- Upgrades to regional networks and treatment.
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A

asues regarding the Dodder Valley Sewer and in cts on water quality, biodiversity, amenity and asues regarding the Dodder Valley Sewer and in cts on water quality, biodiversity, amenity and ts.

Amendment 11.3	400	Insert IE3 Objective 8	Insert new objective IE3 Objective 8 to read:
11.5			IE3 Objective 8: Integrate Surface Water and Groundwater systems as an essential component of all new developments, in accordance w Implementation and Monitoring and the policies and objectives of this chapter.
			 Environmental Assessment SEA: Amendment provides for positive new objective for clarification. Some uncertain environmental effects on SEOs. Amendment screed SEA is required. AA: There is potential for significant negative effects on European sites under this amendment. Given that locations are not specified, the The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
Section 11.3.1		i -	
Amendment 11.4	402	Amend IE4 Objective	Amend IE4 Objective 1 from: IE4 Objective 1: To require site specific flood risk assessments to be undertaken for all new developments within the County in accord Risk Management – Guidelines for Planning Authorities (2009) and the requirements of DECLG Circular P12/2014 and the EU Floods D
			To read: IE4 Objective 1: To require site specific flood risk assessments to be undertaken for all new developments within the County in accord Risk Management – Guidelines for Planning Authorities (2009) and the requirements of DECLG Circular P12/2014 and the EU Floods D Monitoring and the policies and objectives of this chapter.
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effect AA: This amendment does not in itself have potential for any significant negative effects on European sites. SFRA: N/A
Amendment 11.5	402	Amend IE4 Objective 3	Amend IE4 Objective 3 from: To continue to support and co-operate with the Office of Public Works in delivering the relevant Catchment-Based Flood Risk Assessmen
			To Read: To continue to support and co-operate with the Office of Public Works in delivering the relevant Catchment-Based Flood Risk Assessment out in the relevant Flood Risk Management Plan.
			Environmental Assessment SEA: Amendment may give rise to uncertain and / or negative effects on environmental factors. Amendment screens in for AA, SEA is re AA: This amendment has potential for significant negative effects on European sites, mainly due to surface water network in the county European sites downstream in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address the SFRA: N/A.
Amendment 11.6	402	Amend IE4 Objective 4	Amend IE4 Objective 4 from: To support and facilitate the delivery of flood alleviation schemes in South Dublin County, including the schemes listed, and to ensure the impede or prevent the progression of these measures: - Poddle Flood Alleviation Scheme. - Camac Flood Alleviation Scheme. - Whitechurch Flood Alleviation Scheme - Uccan to Chapelizod Flood Alleviation Scheme
			To Read: To support and facilitate the delivery of flood alleviation schemes in South Dublin County, including the schemes listed, in as environme ensure that zoning or development proposals do not impede or prevent the progression of these measures: - Poddle Flood Alleviation Scheme.

with the requirements set out in Chapter 13
ens in for AA.
here could be interactions with European sites.
dance with The Planning System and Flood Directive.
dance with The Planning System and Flood Directive and Chapter 13 Implementation and
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nt and Management Programme.
nt and Management Programme. measures set

equired. y and thus hydrological connectivity with nese potential impacts.

hat zoning or development proposals do not

entally sensitive a way as possible and to

			- Camac Flood Alleviation Scheme.
			- Whitechurch Flood Alleviation Scheme
			- Lucan to Chapelizod Flood Alleviation Scheme
			Environmental Assessment
			SEA: Amendment provides for clarity and minor update Neutral / positive environmental effects on SEOs.
			No likely significant environmental effects.
			AA: This amendment does not in itself have potential for any significant negative effects on European sites and may have a positive or pr
New Cestion 1		tricity Infractoriations	SFRA: N/A
	Ĩ	tricity Infrastructure	Insert new Castien 11 E Electricity Infrastructure, with Deliny and Objectives to read
Amendment	404	Insert New Section,	Insert new Section 11.5 Electricity Infrastructure, with Policy and Objectives to read:
11.7		Policy and Objectives	Section 11.5 Electricity Infrastructure
		11.5 Electricity	In line with government policy, the development of energy networks in a safe and secure way to meet projected demand levels and to e
		Infrastructure	competitive energy future for Ireland will be critical to our economy and to enabling the relevant grid connections for renewable energy
			expansion, where necessary, will enable energy service providers to deliver their statutory function. It is recognised that natural gas, par
			have a role to play in the transition to a low carbon economy. As such, renewable energy developments may require support from such
			Policy IE6 Electricity Infrastructure
			Protect the existing electricity infrastructure and support the development of a safe, secure and reliable supply of electricity and the dev
			well as new transmission infrastructure projects subject to the relevant environmental assessments.
			USC Objective 4. To summational action of the Creat Cride and Creat Citize Action Disc analytics are stime, and belowing an area to
			IE6 Objective 1: To support roll-out of the Smart Grids and Smart Cities Action Plan enabling new connections, grid balancing, energy ma
			with RPO 10.19.
			USC Objective 2. To summarity the uninformation of the size of the sheet init, the environment of the time of the size of the
			IE6 Objective 2: To support the reinforcement and strengthening of the electricity transmission and distribution network to facilitate pla
			a renewable energy focused generation in line with RPO 10.22
			IFC Objective 2. To support the sustainable development of Ireland's offeners renewable energy resources in accordance with the Dena
			IE6 Objective 3: To support the sustainable development of Ireland's offshore renewable energy resources in accordance with the Department of Section 2015 and interaction and interaction of the section of the secti
			Resources 'Offshore Renewable Energy Development Plan' and any successor thereof including any associated domestic and internation RPO 10.24
			RPO 10.24
			IFC Objective 4. To answe that the design of an argument works achieves the least nessible environmental impact and that where such im
			IE6 Objective 4: To ensure that the design of energy networks achieves the least possible environmental impact and that where such improvements are significant to a superscript and the
			greatest possible extent.
			IE6 Objective 5: To protect existing infrastructure and strategic route corridors, where they have gone through appropriate social, enviro
			identified energy networks from encroachment by development that might compromise the performance of the networks.
			dentified energy networks from encroachment by development that might compromise the performance of the networks.
			Environmental Assessment
			SEA: SEA Amendment may give rise to uncertain and / or negative effects on environmental factors. Screens in for AA, SEA is required
			SEA. SEA Amendment may give rise to uncertain and 7 of negative enects on environmental factors. Screens in for AA, SEA is required
			AA: There is potential for significant effects on European sites. Given that locations are not specified, there could be interactions with Eu
			policies and objectives included in Section 8 of the NIR address these potential impacts.
			policies and objectives included in section 8 of the Nik address these potential impacts.
			SFRA: N/A
Section 11.6 V	Vasto M	anagement	
Amendment	405	Amend IE6 Objective	Amend IE6 Objective 6 from:
11.8	405	6	To continue to roll out a countywide network of green waste centres in suitable locations to expand the collection system for compostable
11.0		0	To continue to roll out a countywhile network of green waste centres in suitable locations to expand the collection system for compositat
			To read:
			To continue to roll out a countywide network of green waste centres in suitable locations to expand the To ensure that green waste cent
			augment the local house to house collection systems for compostable waste.
1	1	1	ן ממצוויבות נורב וסכמו ווסטסב נט ווסטסב כטוובטנוטון באזיגנוווס וטו נטוווףטסנמטוב wasice.

protective effect on European sites.

ensure a long-term, sustainable and y. The protection of existing networks as well as rticularly renewable and indigenous gas, will sources in times of high energy demand

velopment of enhanced electricity networks as

anagement and micro grid development in line

anned growth and transmission/distribution of

artment of Communications, Energy and Natural nal grid connection enhancements in line with

pacts are inevitable, they are mitigated to the

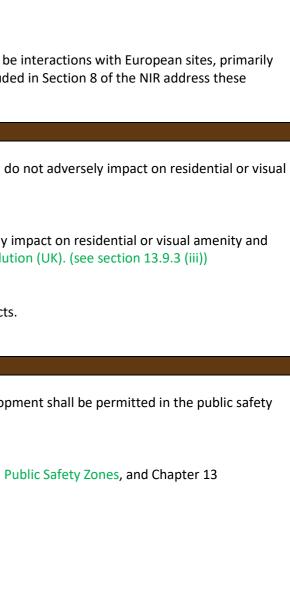
onmental and cultural impact assessment, for

uropean sites The Draft Plan's protective

ble waste.

tres are provided in suitable locations to

			Environmental Assessment SEA: Amendment provides for clarity and update. Screens in for AA, SEA is required. AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there could be due to hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective policies and objectives include potential impacts. SFRA: N/A
11.6.3 Light			
Amendment 11.9	408	Amend IE7 Objective 6	Amend IE7 Objective 6 from: IE7 Objective 6: To ensure external lighting schemes minimise light spillage or pollution in the immediate surrounding environment and or amenity and biodiversity in the surrounding areas. To read:
			To ensure external lighting schemes minimise light spillage or pollution in the immediate surrounding environment and do not adversely biodiversity in the surrounding areas having regard to the Institute of Lighting Engineers' Guidance Notes for the Reduction of Light Pollu
			Environmental Assessment SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effect AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A
11.8 Airports	and Aer	odromes	
Amendment 11.10	410	Amend IE8 Objective 4	 Amend IE8 Objective 4 from: To prohibit and restrict development in the environs of Casement aerodrome, where it may cause a safety hazard. In general, no develop zone. (See also Chapter 13 Implementation and Monitoring). To Read: To prohibit and restrict development in the environs of Casement Aerodrome, where it may cause a safety hazard. (See also Policy IE13 I Implementation and Monitoring). To Read: To prohibit and restrict development in the environs of Casement Aerodrome, where it may cause a safety hazard. (See also Policy IE13 I Implementation and Monitoring). Environmental Assessment SEA: Amendment provides for clarification Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text does not in itself have potential for significant negative effects on European sites SFRA: N/A
Amendment 11.11	411	Amend IE9 Objective 1	Amend IE9 Objective 1 from: IE9 Objective 1: To ensure the safety of air traffic to and from Weston Airport with full regard for the safety of persons on the ground as possible inconvenience to local communities. To: To safeguard air traffic to and from Weston Airport while ensuring the least possible inconvenience to local communities and with full re (see also section 11.7.7 Public Safety Zones) Environmental Assessment SEA: Amendment provides for clarification Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text does not in itself have potential for any significant negative effects on European sites SFRA: N/A
Amendment 11.12	411	Amend IE9 Objective 4	Amend IE9 Objective 4 from: To restrict any further effective lengthening of the operational runway or over-run areas, until such time that the status of the current ru assessments including noise and impact on local communities are carried out. To read:



s well as the necessity for causing the least

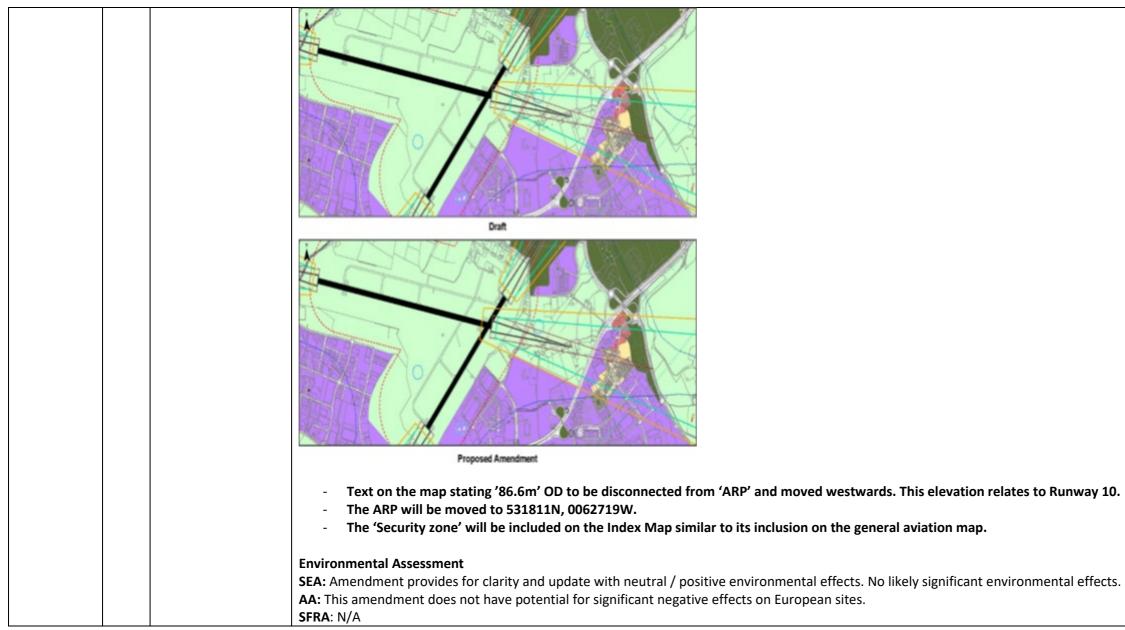
egard for the safety of persons on the ground.

unway is regularised and full environmental

		To restrict any further effective lengthening of the operational runway or over-run areas, until such time that the status of the current runway is regularised and full environmental assessments including noise and impact on local communities are carried out.
		To ensure a balanced approach to any further lengthening of the permitted runway or over-run areas having regard to the need for environmental and other assessments including noise and assessment of the impact on local communities.
		 Environmental Assessment SEA: Amendment may give rise to uncertain and / or negative effects on environmental factors. Amendment screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there could be interactions with European sites, mainly due to surface water network in the county and thus hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
414	Insert new Policy IE13 Public Safety	Insert Policy IE13 and Objectives to read: Policy IE13: Public Safety Zones
	Zones and Related	Improve protection for the public on the ground, in the event of an aircraft crash occurring, through the provision of Inner and Outer Public Safety Zones around airports
	Objectives	IE13 Objective 1: To prohibit new development which would involve additional human occupancy within the Inner Public Safety Zones (PSZ) at Weston and Casement Aerodromes as identified on the Development Plan maps.
		IE13 Objective 2: To limit all new development in the new Outer Public Safety Zones at Weston and Casement Aerodromes to development with occupancies per half hectare of – 60 persons or less for housing/residential, 85 persons or less for retail or leisure, 110 persons or less for working premises, and with a prohibition (in the Outer Public Safety Zones) on sports stadia, and on any new sensitive/institutional development such as schools or medical facilities, and on any new development involving 24-hour occupancy such as retirement homes.
		IE13 Objective 3: To review, as appropriate, Public Safety Zone dimensions and occupancy limits in accordance with actual and predicted air traffic figures and with regard for any recommended international airport Public Safety Zone practice.
		Environmental Assessment SEA: Amendment may give rise to uncertain and / or negative effects on environmental factors. Amendment screens in for AA. SEA is required.
		AA: This amendment has potential for significant negative effects on European sites. Developments within the specified areas could lead to interactions with European sites, mainly due to surface water network in the area (nearby Griffeen and Camac rivers) and thus hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's protective policies and objectives included in Section 8 of the NIR address these potential impacts. SFRA: N/A
590	Amend Section 13.9.3 (iii) Lighting	Amend Section 13.9.3 (iii) Lighting to read: 13.9.3(iii) Lighting (page 590) Co-ordination of Landscape Proposals and Public Lighting (and other utilities)
		The co-ordination of proposed Landscape Plans and Public Lighting Plans (and other utilities) to include Environmental Zones, where applicable, will be required from the pre-planning stage all the way through the planning application process to compliance. This is to ensure that all landscape proposals and public lighting on site are practical, viable and compatible.
		All residential developments above 5 residential units and all other proposed developments shall submit a full lighting plan. This shall be a co-ordinated plan showing the proposed landscape plan, public lighting and other services and any environmental/ecological related requirements and that these are prepared in accordance with industry best practice and in compliance with:
		 The most up to date edition of EN13201 Institute of Lighting Professionals (ILP) Guidance Note 1 The Reduction of Obtrusive Light, 2020 Relevant documents of the Society of Light and Lighting South Dublin County Council's Public Lighting Specification, 2016, (or undeted)
		- South Dublin County Council's Public Lighting Specification, 2016, (as updated), Lighting should be designed to minimise light pollution and should be designed to avoid light spillage, the creation of glare or the emission of light above a horizontal plane.
		IE13 Public Safety Zones and Related Objectives 590 Amend Section

Amendment 11.16	Мар	Maps Changes relating to Aviation	Amend the Draft Plan as follows: Map corrections to the Approach and Take-off Climb Surfaces beside runway 28. Both will be moved by 180m to the west (Approach take-off: 60 m from the end of paving).
			 To: Development within the outline of the aerodromes Conical Surfaces and Approach Surfaces. Environmental Assessment SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text does not in itself have potential for any significant negative effects on European sites SFRA: N/A
Amendment 11.15	596	Amend Section 13.9.5	Amend referrals/consultation section of Section 13.9.5 Aviation, Airports and Aerodromes, bullet one to read: From: - Development under aerodrome approach surfaces and take-off climb surfaces
			 External lighting schemes and illuminated signage on commercial and industrial premises, sports grounds, and other community facilities, so as to prevent nuisance to adjoining occupiers and road users, in the interests of amenity and public safety. Where sites are environmentally sensitive, a lighting plan for Environmental Zones will be required. Environmental Zones for Lighting Plan The success of lighting design will rely heavily on striking the right balance between light and dark over the various areas of lands concerned. The proposals should ensure appropriate levels of light and dark throughout the site to respond to ecological surveys, the conditions on si protect biodiversity and provide appropriate levels of lighting for public safety. The proposals should provide for the mitigation of proposed lit areas, where appropriate. This can include variations in light levels and int light direction, cowling, light colour and so on. Where applicable, the provisions of the "Institute of Lighting Professionals" Guidance Document Note. 8 Bats and Artificial Lighting, 2018, Bat sensitive lighting installations to be managed/mitigated by dynamic lighting systems. Warm White (2,700K) lanterns may be us assessing planning applications or preparing plans, the avoidance and mitigation measures as outlined in the Guidance Document incorporated at the earliest stage of development and lighting designs. In general, non-vehicular routes through green spaces should be lit only if they are permeability routes, outside designated dark zer realm section as well as the public lighting section of the Council. The above is subject to assessment regarding the sensitivity of expressions. Environmental Assessment SEA: Amendment provides for positive update positive environmental effects on SEOs. No likely significant environmental effects. SFRA: N/A

s, should be designed, installed and operated
ned and their immediate contexts,
site, the proposals for the site and the need to
ntensity and other mitigation measures such as
3, shall be applied: used in designated bat sensitive areas only. In at Note 8, referred to above, are advised to be
zones and lighting is agreed with the public ecology in the area.
proach: 60m from displaced Threshold 29,



Section 13.1 L	Section 13.1 Land-Use Zoning Objectives					
Amendment	506	Amend Table 13.4	Amend Zoning Objective 'REGEN' from:			
Ref 13.1			Open for Consideration:			
			Allotments, Bed & Breakfast, Betting Office, Boarding Kennels, Car Park, Crematorium, Cultural Use, Data Centre, Doctor/Dentist, Embassy,			
			House, Hospital, Industry-General, Nursing Home, Off-Licence, Place of Worship, Primary Health Care Centre, Public House, Recycling Facility			
			Service Garage, Shop-Neighbourhood, Social Club, Veterinary Surgery, Warehousing, Wholesale Outlet.			
			To Read:			
			Open for consideration:			
			Allotments, Bed & Breakfast, Betting Office, Boarding Kennels, Car Park, Crematorium, Cultural Use, Data Centre, Doctor/Dentist, Embassy, F			
			House, Hospital, Industry-General, Nursing Home, Off-Licence, Place of Worship, Primary Health Care Centre, Public House, Recycling Facility			
			Service Garage, Shop-Neighbourhood, Social Club, Veterinary Surgery, Warehousing, Wholesale Outlet.			

, Funeral Home, Garden Centre, Guest lity, Retail Warehouse, Retirement Home,

, Funeral Home, Garden Centre, Guest lity, Retail Warehouse, Retirement Home,

			Net Democratic de
			Not Permitted:
			Abattoir, Aerodrome/Airfield, Agriculture, Camp Site, Caravan Park-Residential, Cemetery, Concrete/Asphalt Plant in or adjacent to a Quar
			Depot, Heavy Vehicle Park, Industry-Extractive, Industry Special, Nightclub, Outdoor Entertainment Park, Refuse Landfill/Tip, Refuse Transf
			Shop-Major Sales Outlet, Transport Depot, Wind Farm
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites
			SFRA: N/A
Amendment	510	Amend Table 13.9	Amend Zoning Objective 'MRC' from:
Ref 13.2			Open for Consideration:
			Allotments, Crematorium, Cultural Use, Data Centre, Doctor/Dentist, Education, Health Centre, Hospital, Industry-Light, Nightclub, Offices
			Entertainment Park, Place of Worship, Primary Health Care Centre, Social Club, Sports Club/Facility, Stadium, Transport Depot, Warehousin
			To Read:
			Open for Consideration:
			Allotments, Crematorium, Cultural Use, Data Centre, Doctor/Dentist, Education, Health Centre, Hospital, Industry-Light, Nightclub, Offices
			Entertainment Park, Place of Worship, Primary Health Care Centre, Social Club, Sports Club/Facility, Stadium, Transport Depot, Warehousir
			Not Permitted:
			Abattoir, Aerodrome/Airfield, Agriculture, Bed & Breakfast, Boarding Kennels, Camp Site, Caravan Park-Residential, Cemetery, Community
			adjacent to a Quarry, Conference Centre, Data Centre, Embassy, Fuel Depot, Guest House, Heavy Vehicle Park, Home Based Economic Activ
			Extractive, Industry-General, Industry-Special, Live-Work Units, Nursing Home, Office-Based Industry, Offices over 1,000 sq.m, Refuse Land
			Residential Institution, Retirement Home, Rural Industry-Food, Science and Technology Based Enterprise, Scrap Yard, Traveller Accommod
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
			AA: This amendment does not in itself have potential for significant negative effects on European sites
			SFRA: N/A
Amendment	512	Amend Table 13.10	Amend table 13.10 Zoning Objective 'EE' from:
Ref 13.3			Open for Consideration:
			Agriculture, Allotments, Car Park, Childcare Facilities, Concrete/Asphalt Plant in or adjacent to a Quarry, Data Centre, Garden Centre, Hotel
			Outlet, Nightclub, Offices 100 sq.m - 1,000 sq.m, Offices over 1,000 sq.m, Public House, Refuse Landfill/Tip, Restaurant/Café, Retail Wareho
			Stadium, Veterinary Surgery.
			To Read:
			Open for consideration:
			Agriculture, Allotments, Car Park, Childcare Facilities, Concrete/Asphalt Plant in or adjacent to a Quarry, Data Centre, Garden Centre, Hotel
			Outlet, Nightclub, Offices 100 sq.m - 1,000 sq.m, Offices over 1,000 sq.m, Public House, Refuse Landfill/Tip, Restaurant/Café, Retail Wareho
			Stadium, Veterinary Surgery.
			Not Permitted:
			Aerodrome/Airfield, Bed & Breakfast, Betting Office, Camp Site, Caravan Park-Residential, Cemetery, Community Centre, Conference Centre
			Doctor/Dentist, Education, Embassy, Funeral Home, Guest House, Health Centre, Hospital, Housing for Older People, Live-Work Units, Nur
			Entertainment Park, Place of Worship, Primary Health Care Centre, Recreational Facility, Residential, Residential Institution, Retirement Ho
			Outlet, Shop-Neighbourhood, Wind Farm, Work-Live Units.
			Environmental Assessment
			SEA: Amendment provides for clarity and update with neutral / positive environmental effects. No likely significant environmental effects.
	1	1	

arry, Conference Centre, Data Centre, Fuel nsfer Station, Rural Industry-Food, Scrap Yard, s. es 100 sq.m - 1,000 sq.m, Outdoor sing. es 100 sq.m - 1,000 sq.m, Outdoor sing. ity Centre, Concrete/Asphalt Plant in or ctivities, Housing for Older People, Industry ndfill/Tip, Refuse Transfer Station, Residential, odation, Wind Farm, WorkLive Units. s. tel/Hostel, Industry-Extractive, Motor Sales ehouse, Social Club, Sports Club/Facility, tel/Hostel, Industry-Extractive, Motor Sales ehouse, Social Club, Sports Club/Facility, ntre, Crematorium, Cultural Use, Data Centre, ursing Home, Off-Licence, Outdoor Home, Rural Industry-Food, ShopMajor Sales

			AA: This amendment does not in itself have potential for significant negative effects on European sites SFRA: N/A
Amendment Ref: 13.4	517	Amend Table 13.15	Zoning Objective 'OS': 'To preserve and provide for open space and recreational amenities'
1014			Amend Table 13.15: Zoning Objective 'OS' zoning matrix as follows:
			From: Open for Consideration:
			Agriculture, Bed & Breakfast a, Camp Site, Car Park h, Cemetery e, Childcare Facilities, Crematorium, Education, Garden Centre, Guest House Hotel/Hostel, Housing for Older People, Outdoor Entertainment Park, Place of Worship a, Public Services, Recycling Facility, Residential, Rest Accommodation.
			a In existing premises h For small-scale amenity or recreational purposes only e If provided in the form of a lawn cemetery
			To: Open for Consideration Agriculture, Bed & Breakfast a, Camp Site, Car Park h, Cemetery e, Childcare Facilities, Crematorium, Education, Garden Centre, Guest House Hotel/Hostel, Housing for Older People [*] , Outdoor Entertainment Park, Place of Worship a, Public Services, Recycling Facility, Residential [*] , F Traveller Accommodation.
			a In existing premises h For small-scale amenity or recreational purposes only e If provided in the form of a lawn cemetery * Only where this accords with H3 Objective 4
			Environmental Assessment SEA: Amendment provides for clarity and minor update with neutral environmental effects. Amendment screens in for AA. SEA is required. AA: This amendment has potential for significant negative effects on European sites. Given that locations are not specified, there could be it to surface water network in the county and thus hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's potential of the NIR address these potential impacts. SFRA: N/A
Section 13.3.2	Green	Infrastructure and Dev	elopment Management 'Greening Factor'
Amendment Ref: 13.5	537	Section 13.3.2	Amend Section 13.3.2 Green Infrastructure and Development Management under 'Greening Factor'
			From
			Greening Factor GI Proposals will be assessed against the policies and objectives contained within the Green Infrastructure Strategy set out in the County De outlined below:
			-"An urban greening factor is a ratio between the amount of built area and non-built area within an urban area. The urban greening factor t amount and quality of urban greening that a scheme provides".

use a, Home Based Economic Activities a, estaurant/Café, Shop-Local, Stadium, Traveller use a, Home Based Economic Activities a, , Restaurant/Café, Shop-Local, Stadium, ed. be interactions with European sites, mainly due 's protective policies and objectives included in Development Plan and the Greening Factor or tool is used to assess and quantify the

An urban greening factor will be developed and applied during the lifetime of the Plan to all applications based on the submitted GI Infrastr
urban greening factor will incorporate an appropriate scoring mechanism for greening urban areas based on best international practice and
То
Green Space Factor (GSF)
The GSF is a score-based requirement that establishes minimum standards for landscaping and GI provision in new developments (See Table
Minimum scoring requirements are based on the land-use zoning of a site (See GI5 Objective 4), this applies to all development comprising
development with a floor area in excess of 500 sq.metres. Qualifying developments are required to reach the minimum Green Space Factor
zoning. Developers can improve their score by both retaining and enhancing existing landscape features and incorporating new features.
A developer will be required to specify the Green Space Factor (GSF) measure included within a proposed development as part of the subm
Landscape Plan. To facilitate the evaluation of the GSF score for a proposed development the Council will make available a Green Space Fac
be required to be submitted with a qualifying planning application. A Green Space Factor (GSF) Guidance Note will also be made available of
Development Plan section setting out the applicable weightings and scorings. This will allow developers to calculate the overall site area an
Green Space Factor (GSF)s to see whether a proposed development achieves the required minimum score. Where applicable, a completed
Green Infrastructure Plan and Landscape Plan in support of a proposed development.
Minimum Score Not Achieved
In cases where proposed development does not meet the minimum required score and the Council agree that the minimum score is not ac
with the applicant to help determine an alternative GI solution, to ensure that the proposed development does not detract from the local e
contribution to local GI provision. Where site-specific constraints do not allow for adequate landscaping features in line with minimum requ
certain brownfield sites) a developer will be permitted to provide alternative GI interventions or contributions to make up for this shortcom
ultimately chosen will be dictated by the site-specific context and will be subject to agreement with Council.
Sites with a Particular Sensitivity
Further, where a subject site is considered to be particularly sensitive or valuable from a GI perspective, developers will be required to enga
interventions that will be required to ensure the environmental integrity of the site. This will primarily apply to sites located within or adjac
(see Figure 4.4). In such cases, specific consideration will be required to ensure that development does not fracture the existing GI network
Such sites may require the implementation of additional site-specific interventions to reflect their value.
Alternative GI Interventions
As indicated above, in cases where an applicant / developer faces particular difficulties in meeting the required minimum score due to site
with the applicant to help determine an alternative GI solution to make up for any shortcoming. The following comprises a non-exhaustive
implement in order to enhance GI in the local area.
- The use of natural features such as woodlands, hedgerows, trees, water courses, ponds and grasslands or other natural methods to stren
the wider GI network.
- The incorporation of nature-based solutions such as SuDS schemes, permeable paving, green and blue roofs, green walls, swales, SuDS to
biodiversity and mitigate potentially harmful effects of development.
- The provision of new native tree and plant species as well as pollinator friendly species within developments, consistent with National Po
 Where possible, no net loss of existing trees/hedgerows on site.
- The provision of bird boxes (as building façades for nesting sparrows or swift bricks), bat boxes, hedgehog passes, and other wildlife interesting sparrows or swift bricks).
 The provision of bee bricks in new development.
 The retention of heritage features such as old walls, bridges etc. that have habitat value.
 The provision of allotments/orchards for residents to grow fruits and vegetables.
 Use of recycled/upcycled or locally sourced natural materials within the development.
- GI management/maintenance plans to be included as part of the landscape plans submitted for the Planning process. May include hedge

structure Plans and Landscape Plans. The nd the unique GI features of the County.

able 1 in Green Space Factor Guidance Note). ng 2 or more residential units and any tor (GSF)score established by their land use

omitted Green Infrastructure Plan and Factor (GSF) Worksheet to applicants which will e on the Council's website under the and the surface areas of contributing to the ed worksheet shall be submitted with the

achievable on the site; the Council will engage I environment and makes a positive equirements (e.g. for infill development or oming, see below. Those GI measures

ngage with the Council to determine those GI acent to primary and secondary GI corridors ork and preserves or enhances connectivity.

e specific constraints, the Council will engage velist of interventions that developers can

rengthen GI assets and provide connections to

Stree pits, raingardens, ponds to support local

Pollinator Plan.

terventions as required in landscape settings.

gerow/ tree and grassland management plans

			— The provision of environmentally sensitive recreation and connectivity between GI areas. Those GI measures ultimately chosen will be d
			be subject to agreement with the Council.
			And
			Delete section 13.3.3 Green Infrastructure Interventions and renumber remaining sections accordingly
			Environmental Assessment SEA: Amendment provides for positive update. Positive environmental effects on SEOs. Likely positive effects. No likely significant environm AA: This amendment to text for incorporating the use of the GSF tool in planning for new developments does not in itself have potential for European sites and may have a positive or protective effect on European sites. SFRA: N/A
Section 13.5	Resider	tial Development	
Amendment Ref: 13.6	552	Section 13.5.4	In Section 13.5.4 under the heading Separation Distances and Block Layout amend the text to read as follows:
			 From: Section 10 of the Urban Design Manual (2009) addresses privacy and amenity. A separation distance of 22 metres should generally be provided of the Urban Design Manual (2009) addresses privacy and amenity. A separation distance of 22 metres should generally be provided floor windows to maintain privacy. Reduced distances will be considered in respect of higher density schemes or compact infill site to maintain a high standard of privacy. A minimum clearance distance of circa 22 metres, in general, is required, between opposing window storeys in height. In taller blocks, a greater separation distance may be prescribed having regard to the layout, size, and design. In certain instances, depending on orientation and location in built-up areas, reduced separation distances may be acceptable. In all instances where the minimum separation distances are not met, the applicant shall submit a daylight availability analysis for the impact on privacy of each layout and home design based on: The site's location and residents' expected levels of privacy The size of the windows – both those overlooking and overlooked Changes in level between overlooking windows Ability to screen/partially obscure views through design In this regard and as benchmark for development, a minimum clearance distance of circa 22 metres, in general, is required between opposide apartments up to three storeys in height. In taller blocks, a greater separation distance may be prescribed having regard to the layout, size Reduced distances will be considered in respect of higher density schemes or compact infill sites where innovative design solutions are use
			line with the provisions of the Urban Design Manual as detailed above. In all instances where the benchmark separation distance is not being met, the applicant shall submit a daylight availability analysis for the appropriate design measures to reduce undue overlooking.
			Under section 13.5.8 Residential Consolidation Sub heading Backland Development Amend bullet point 3 as follows:
			 <u>Backland Development</u> The design of development on backland sites should meet the criteria for infill development in addition to the following criteria: Be guided by a site analysis process in regard to the scale, siting and layout of development. Avoid piecemeal development that adversely impacts on the character of the area and the established pattern of development in the development that there is no undue overlooking, and that overshadowing is assessed having regard to <i>'Site Layout Planning for Da Guidelines to Good Practice (BRE 2011)</i> and <i>BS 8206-2: 2008 – 'Lighting for Buildings – Part 2: Code of Practice for Daylighting'</i> and,

dictated by the site-specific context and will

onmental effects. for any significant negative effects on

rovided between directly opposing above ites where innovative design solutions are used dows in the case of apartments up to three

r the proposed development.

dow-to-window standard, the aim should be to

posing windows, including in the case of ize, and design.

used to maintain a high standard of privacy in

he proposed development and detail

in the area. *Daylight and Sunlight*' (2nd edition): A nd/or any updated guidance

	 Access for pedestrians and vehicles should be clearly legible and, where appropriate, promote mid-block connectivity. Environmental Assessment 				
SEA: Amendment provides minor update with neutral effects on environmental factors. No likely s AA: This amendment does not have potential for significant negative effects on European sites SFRA: N/A					
arking/Storage Standa	ards				
o amend text under	Amend the following text under Section 13.8.1 Bicycle Parking/Storage Standards				
.3.8.1					
	From:				
	Bicycle parking/storage associated with residential apartments shall comply with the requirements of the Sustainable Urban Housing: Desig Guidelines for Planning Authorities (2018) (the 'Apartment Guidelines') in relation to design and provision of facilities, including the following				
	То:				
	Bicycle parking/storage associated with residential apartments shall comply with the requirements of the Sustainable Urban Housing: Desig Guidelines for Planning Authorities (2018) (the 'Apartment Guidelines'), as may be amended or updated in relation to design and provision				
	Environmental Assessment				
	SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects.				
	AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A				

Amendment	576	Amend Section	Amend Section 13.8.1 B	Amend Section 13.8.1 Bicycle Parking/Storage Standards				
Ref: 13.8		13.8.1						
			From:					
			Short Stay: These are to	be designed for ease of	use by the general public	c. Such spaces should be	located in highly visible areas that are eas	
			То:					
			Short Stay: These are to	be designed for ease of	use by the general public	c. Such spaces should be	located in highly visible areas that are eas	
			Environmental Assessm	ient:				
			sitive environmental effe	ects. Amendment screens in for AA. SEA is				
			opean sites. Given that					
			locations are not specified for supporting or facilitating the development of micro-mobility, there could be interactions with European sites					
			objectives included in Section 8 of the NIR address these potential impacts.					
			SFRA: N/A					
Amendment	577	Amend Table 13.24	Amend Table 13.24: Mi	nimum Bicycle Parking/S	Storage Rates			
Ref: 13.9								
			From:					
	1	1						
			Enterprise and	Office Manufacturing	1 per 200 sqm GFA	1 per 200 sqm GFA		

esign Standards for New Apartments, owing:

esign Standards for New Apartments, sion of facilities, including the following:

easy to access.

asy to access and allow for cargo bikes.

is required.

tes. The Draft Plan's protective policies and

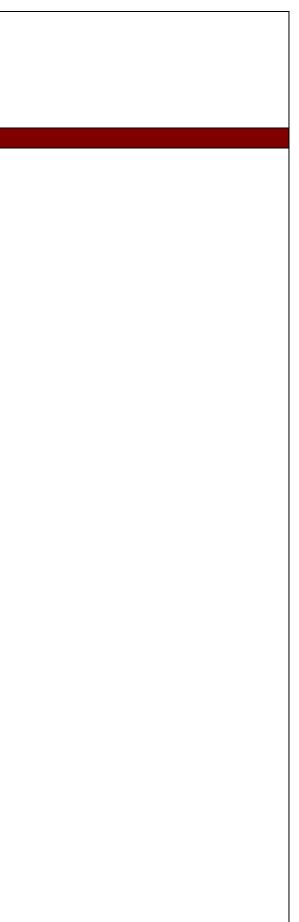
Γ					Clubhouse	1 per 5 Staff	1 per 50 sqm GFA			
					Gymnasium					
					Courts Pitches	1 per 5 Staff	4 per Pitch or Court			
					Golf or Pitch and	1 per 5 Staff	-			
					Putt courses					
				То:						
				Enterprise and	Office Manufacturing	1 per 200 sqm GFA	1 per 200 sqm GFA]		
				Employment	Warehousing	1 per 200 sqm GFA	-			
					Clubhouse	1 per 5 Staff	1 per 50 sqm GFA			
					Gymnasium					
				Sport Facilities	Courts Pitches	1 per 5 Staff	4 per Pitch or Court	1		
					Golf or Pitch and	1 per 5 Staff	-	1		
					Putt courses					
					•			_		
				And amend the first sentence of Bicycle Parking Design/Provision:						
				From: All bicycle parking spaces shall be designed in accordance with the requirements of the National Cycle Manual, NTA (2011).						
				То:						
				All bicycle parking space	es shall be designed in ac	cordance with the requ	irements of the National (Cycle Manual, NTA (2011) or any supers		
				Environmental Assessm	ent:					
				SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental						
				AA: This amendment does not have potential for significant negative effects on European sites.						
				SFRA: N/A						
L										
J	Section 13.8.3	Car Par	king/Charging for Elect							
	Amendment	582	Amend Section	Amend the first bullet p	point in Section 13.8.3 Ca	ar Parking and Electric	Vehicles (EV's)			
	Ref: 13.10		13.8.3 Car Parking							
			and Electric Vehicles	From:						
			(EV's)			nixed use and commerc	ial development and shall	l comprise 15% - 20% of the total parkin		
				this range required in urban areas.						
				То:						
					vided in all new resident	ial. mixed use and com	mercial development and	shall comprise 15% - 20% a minimum o		
							-	an areas, with the remainder of spaces		
				And amend the second	bullet Point					
				From:						
				The remainder of the pa	arking spaces should be c	onstructed to be capab	le of accommodating futu	are charging points, as required.		
				То:						
				The remainder of the pa	arking spaces should be c	onstructed to be capab	le of accommodating futu	ure charging points., as required.		

rseding document.

ng spaces provided, with higher provision within

of 20% of the total parking spaces provided (or s to be future proofed.

			SEA: An AA: Thi	Environmental Assessment: SEA: Amendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. AA: This amendment does not have potential for significant negative effects on European sites. SFRA: N/A			
Section 13.9.3	Enviro	nmental Hazard Manag	gement (ii	i) Lighting			
Amendment	590	Amend Section	Omit				
Ref: 13.11		13.8.3					
			(iii) Ligł	-			
				U	0 0		riking the right balance between
			-				rned and their immediate Ial sites. In assessing planning
				· ·			lai sites. In assessing planning E nvironmental Zones, as defined
						~	Suidance Notes for the Reduction
							elow should be considered.
							nmental Zones for Lighting.
			Note: W			UDIC 13.20 . ENVIIO	
			Table 13.28	Table 13.28: Environmental Zones for Lighting			
			Zone	Zone Surroundings Lighting Examples Examples			
			E1 Natural Intrinsically Dark Natural Parks				
			E2	Rural	Low District Brightness	Rural, Small Village, Relatively dark urban locations	
			E3 Suburban Medium Small towns centres or District urban locations Brightness				
			E4	Urban	High District Brightness	Town/City Centres with high levels of night-time	
						amenity	
			Develor	amont propo	cole that incl	udo outornal lightir	ar should include details of the
				Highting sch		ade external lightli	ng should include details of the
				•••	d Monitoring	. (11)	
			-		-		the creation of glare or the
			-Lighting should be designed to avoid light spillage, the creation of glare or the emission of light above a horizontal plane.				
			- External lighting schemes and illuminated signage on commercial and industrial				on commercial and industrial
							cilities, should be designed,
				· · · ·			adjoining occupiers and road
			users, i i	n the interes	ts of amenity	and public safety.	A Lighting Plan may be may be



required for developments in sensitive locations.
AMEND by inserting the following:
13.9.3(iii) Lighting (page 590)
Co-ordination of Landscape Proposals and Public Lighting (and other utilities)
The co-ordination of proposed Landscape Plans and Public Lighting Plans (and other utilities) to include Environmental Zones, w
pre-planning stage all the way through the planning application process to compliance. This is to ensure that all landscape prop practical, viable and compatible.
All residential developments above 5 residential units and all other proposed developments shall submit a full lighting plan. The
proposed landscape plan, public lighting and other services and any environmental/ecological related requirements and that t industry best practice and in compliance with:
The most up to date edition of EN13201
Institute of Lighting Professionals (ILP) Guidance Note 1 The Reduction of Obtrusive Light, 2020
Relevant documents of the Society of Light and Lighting South Dublin County Council's Public Lighting Specification, 2016, (as updated),
South Dubin County Council's Lubic Eighting Specification, 2010, (as updated),
Lighting should be designed to minimise light pollution and should be designed to avoid light spillage, the creation of glare or t
External lighting schemes and illuminated signage on commercial and industrial premises, sports grounds, and other communi
operated so as to prevent nuisance to adjoining occupiers and road users, in the interests of amenity and public safety.
Where sites are environmentally sensitive, a lighting plan for Environmental Zones will be required.
Environmental Zones for Lighting Plan
The success of lighting design will rely heavily on striking the right balance between light and dark over the various areas of lan
The proposals should ensure appropriate levels of light and dark throughout the site to respond to ecological surveys, the cond
the need to protect biodiversity and provide appropriate levels of lighting for public safety.
The proposals should provide for the mitigation of proposed lit areas, where appropriate. This can include variations in light le
measures such as light direction, cowling, light colour and so on.
Where applicable, the provisions of the "Institute of Lighting Professionals" Guidance Document Note. 8 Bats and Artificial Lig
Bat sensitive lighting installations to be managed/mitigated by dynamic lighting systems. Warm White (2,700K) lanterns may be us assessing planning applications or preparing plans, the avoidance and mitigation measures as outlined in the Guidance Docume
be incorporated at the earliest stage of development and lighting designs.
In general, non-vehicular routes through green spaces should be lit only if they are permeability routes, outside designated dark
realm section as well as the public lighting section of the Council. The above is subject to assessment regarding the sensitivity of
Environmental Assessment:
 SEA: Amendment provides for positive update. Positive environmental effects on SEOs. No likely significant environmental effects. AA: This amendment to text for lighting design in developments does not in itself have potential for significant negative effects on European
SFRA: N/A

, where applicable, will be required from the oposals and public lighting on site are

his shall be a co-ordinated plan showing the these are prepared in accordance with

the emission of light above a horizontal plane.

nity facilities, should be designed, installed and

nds concerned and their immediate contexts,

nditions on site, the proposals for the site and

levels and intensity and other mitigation

ighting, 2018, shall be applied: used in designated bat sensitive areas only. In tent Note 8, referred to above, are advised to

k zones and lighting is agreed with the public of ecology in the area.

ean sites.

		on, Airports and Aerod	
Amendment Ref: 13.12	596	Amend Section 13.9.5	Amend first bullet as follows:
			From:
			Development under aerodrome Approach Surfaces and Take-off Climb surfaces
			То:
			Development within the outline of the aerodromes Conical Surfaces and Approach Surfaces.
			Environmental Assessment:
			SEA: Amendment provides for clarification. Neutral environmental effects on SEOs. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites.
			SFRA: N/A
	1	valuation and Reportir	
Amendment Ref: 13.13	607	Amend Section 13.11.3	Amend Section 13.11.3 from:
			The framework will form an important evidence-based input and integrate with the review process of the subsequent County Development
			This framework is also designed to assist the Planning Authority in preparing reports in meeting its statutory requirements, including:
			- The 2 Year Review of the 2022 – 2028 County Development Plan.
			- Report to the Regional Assembly setting out progress made in supporting objectives of the RSES
			To read:
			The framework will form an important evidence-based input and integrate with the review process of the subsequent County Developmendesigned to assist the Planning Authority in preparing reports in meeting its statutory requirements, including:
			- The 2 Year Review of the 2022 – 2028 County Development Plan (which will include information in relation to progress on, and the result environmental effects of implementation of the Development Plan).
			- Report to the Regional Assembly setting out progress made in supporting objectives of the RSES.

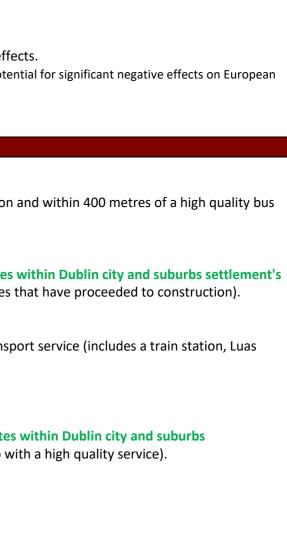
ent Plan 2028 – 2034.

ent Plan 2028 – 2034. This framework is also

ults of, monitoring the significant

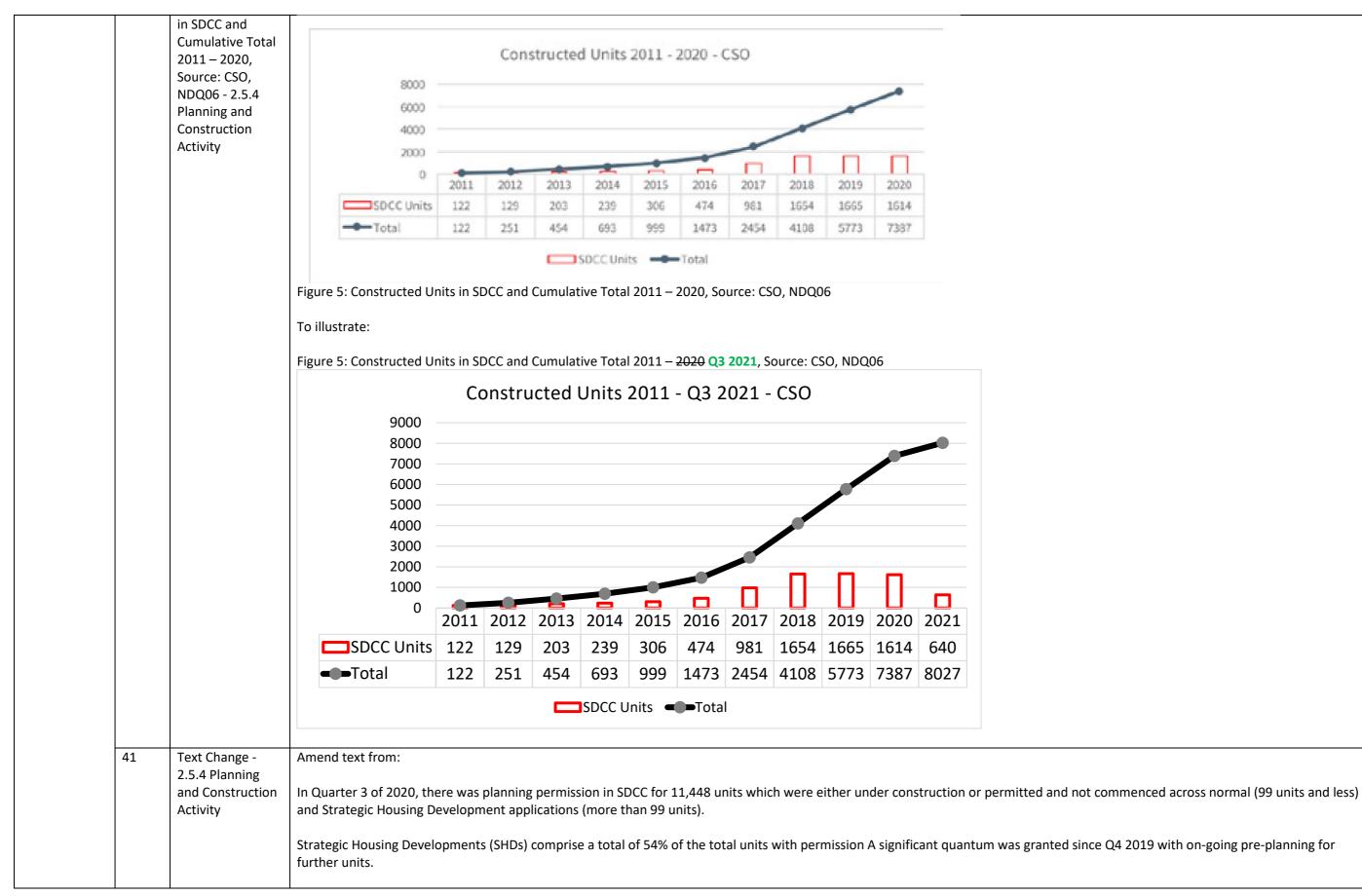
	-		
			Environmental Assessment: SEA: Amendment provides for positive environmental measure with positive environmental effects. No likely significant environmental effect AA: This amendment for including information on monitoring the environmental effects of the Development Plan does not in itself have poten sites and will likely have a positive or protective effect on European sites.
Section 12.9	Car Da	rking Standards	SFRA: N/A
Amendment Ref. 13.14	1	Amend Section 13.8.2 Car Parking Standards	Amend Section 13.8.2 Car Parking Standards: From: Zone 2 (Non Residential): More restrictive rates for application within town and village centres, within 800 metres of a train or Luas station a service (including proposed services that have proceeded to construction). To: Zone 2 (Non Residential): More restrictive rates for application within town village centres, lands zoned REGEN, and brownfield/infill sites to boundary within 800 metres of a train or Luas station and within 400-500 metres of a high quality bus service (including proposed services to boundary within 800 metres of a train or Luas station and within 400-500 metres of a high quality bus service (including proposed services to boundary within 800 metres of a train or Luas station and within 400-500 metres of a high quality bus service (including proposed services to boundary within 800 metres of a train or Luas station within town and village centres, within 400 metres of a high quality public transport station or bus stop with a high quality service). To: Zone 2 (Residential): More restrictive rates for application within town and villages centres, lands zoned REGEN, and brownfield/infill sites settlement's boundary within 400- 500 metres of a high quality public transport service (includes a train station, Luas station or bus stop with a high quality and minor update with neutral environmental effects. No likely significant environmental effects. Aris mendment provides for clarity and minor update with neutral environmental effects. No likely significant environmental effects. Aris mendment does not have potential for significant negative effects on European sites. SFRA: N/A

Consequential	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Amendment	No.	No.	
Section 2.5.4 Pl	anning a	nd Construction Activ	/ity
Consequential	41	Text Change -	Amend text from:
Amendment		2.5.4 Planning	Figure 5 illustrates how completed units have increased between 2017 and 2020 with 5,914 units constructed over that period. Between 2
arising from		and Construction	recovered after the economic crash, an average of 1,478 units were completed a year. The most recent years (2018 – 2020) reached an average of 1,478 units were completed a year.
Material		Activity	
Amendment			To read:
2.1			Figure 5 illustrates how completed units have increased between 2017 and 2020 Q3 2021 with 5,914 6,554 units constructed over that per as construction activity recovered after the economic crash, an average of 1,478 1,311 units were completed a year. The most recent years before the impact of Covid reached an average of 1,644 units a year.
	41	Update Figure 5:	Amend Figure 5 from:
		Constructed Units	



a 2017 and 2020 inclusive, as construction activity average of 1,644 units a year.

period. Between 2017 and 2020 Q3 2021 inclusive, ars 2018 – 2020 as development picked up



		In terms of deliverability, between commencement of the SHD process in 2017 and Q3 2020, 11% of the permitted SHD units have either of Delivery of these 100 plus unit developments in South Dublin County has generally occurred along the periphery of the County (Citywest/F (Rathfarnham) but not in the regeneration lands which account for 30% of all SHDs permitted in the County. The deliverability of SHDs, esp of the Core Strategy monitoring process.
		Figure 6 illustrates the historical trend of planning permissions since 2016 up to Q3 2020. The graph shows how SHDs have increased the to the County.
		To read:
		In Quarter 3 of 2020 2021, there was planning permission in SDCC for 11,448 12,445 units which were either under construction or permit units and less) and Strategic Housing Development applications (more than 99 units).
		Strategic Housing Developments (SHDs) comprise a total of 54-66% of the total units with permission. A significant quantum was granted s further units.
		In terms of deliverability, between commencement of the SHD process in 2017 and Q3 2020 2021, 11 23% of the permitted SHD units have built. Delivery of these 100 plus unit developments in South Dublin County has generally occurred along the periphery of the County (Cityw (Rathfarnham) but not in the regeneration lands which account for 30% of all SHDs permitted in the County. The deliverability of SHDs/LSF form part of the Core Strategy monitoring process.
		Figure 6 illustrates the historical trend of planning permissions since 2016 up to Q3 2020 Q3 2021. The graph shows how SHDs have increase within the County.
42	Update Figure 6: Quantum of Planning Permissions within South Dublin (Source: HTF Series - 2.5.4 Planning and Construction Activity 2016 – 2020) -	Amend Figure 6 from: Quantum of Planning Permissions (Units)in SDCC 14000 12000 10000 8000 6000 4000 2000 0 0 0 0 0 0 0 0 0 0 0 0
		Figure 6: Quantum of Planning Permissions within South Dublin (Source: HTF Series 2016 - 2020)
		To illustrate:
		Figure 6: Quantum of Planning Permissions (Units) within South Dublin (Source: HTF Series 2016 – 2020 Q3 2021)

er commenced construction or have been built. st/Fortunestown) and established areas especially within key growth areas, will form part

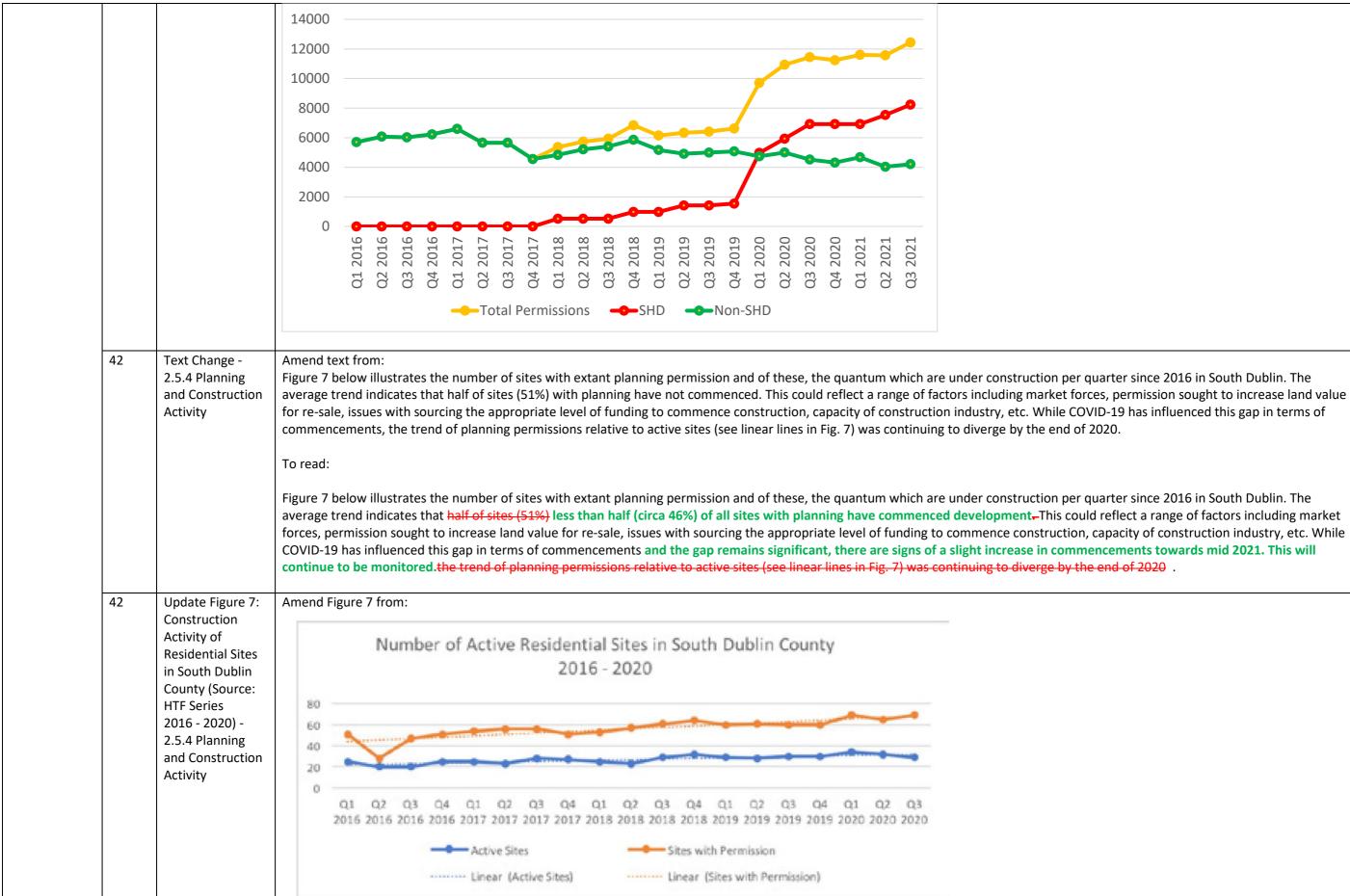
e total quantum of planning permissions within

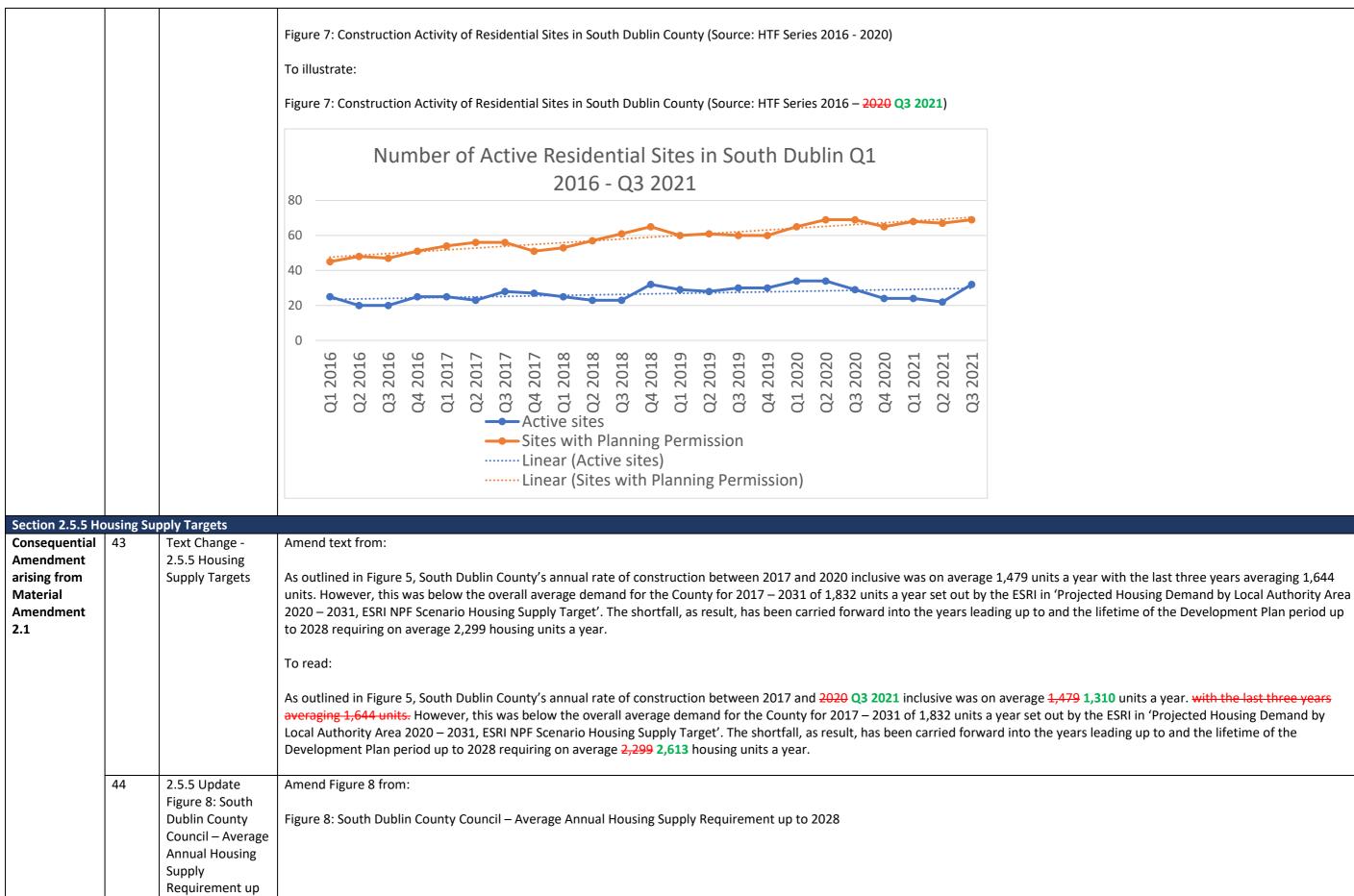
nitted and not commenced across normal (99

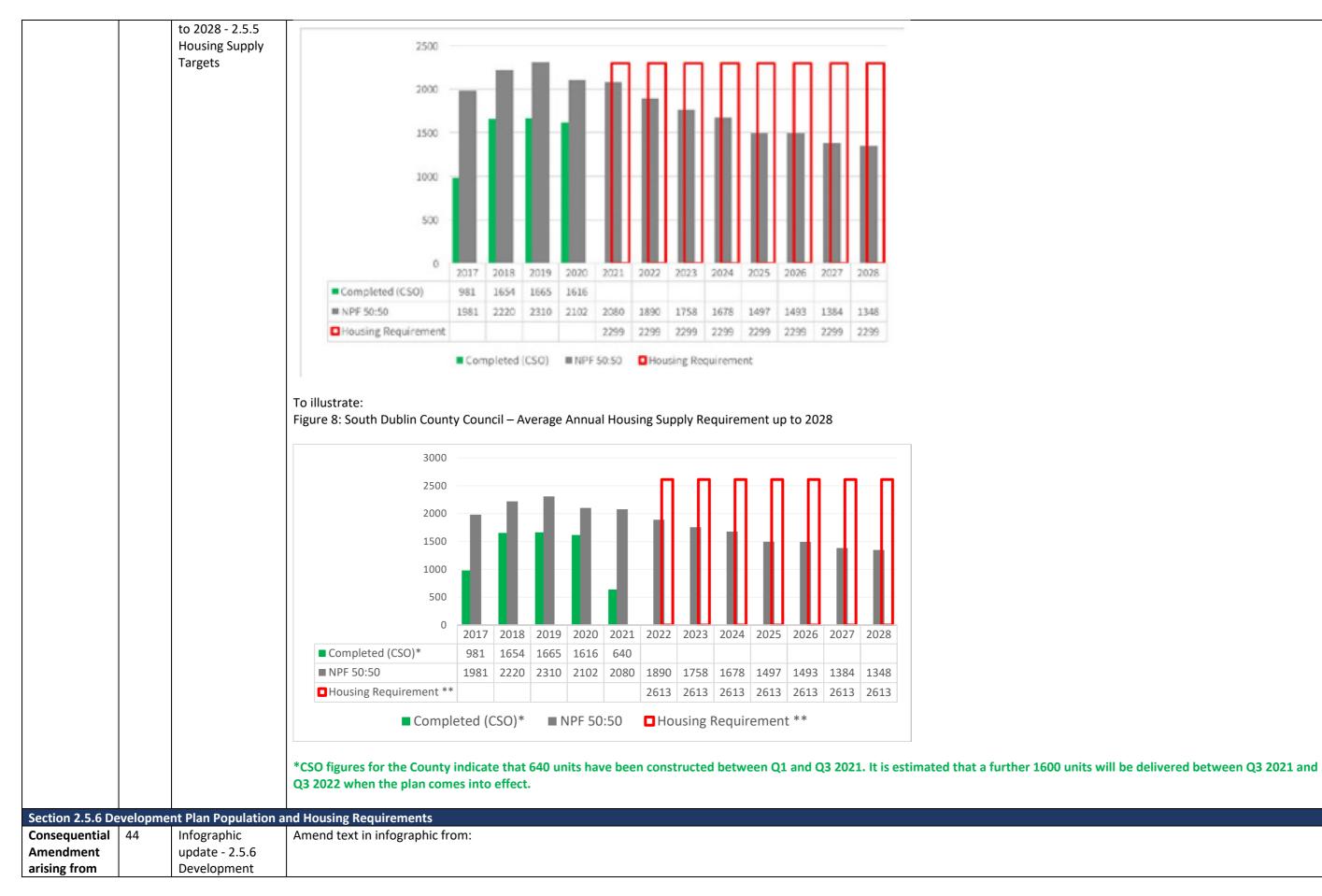
since Q4 2019 with on-going pre-planning for

ave either commenced construction or have been tywest/Fortunestown) and established areas LSRDs, especially within key growth areas, will

creased the total quantum of planning permissions







Material Amendment 2.1		Plan Population and Housing Requirements	17,817 housing units between 2021 in 2028 Image: Comparison of the second secon
Section 2.6.1 La	nd Canac	ity Study	
Consequential Amendment arising from Material Amendment 2.1	45	Text Change - 2.6.1 Land Capacity Study	Amend text from: The potential yield of undeveloped lands excludes units built and units under construction since the previous capacity audit in 2015. Since are under construction amounting to a total of 10,471 units. These figures form part of the Core Strategy Table 10 and formation of the Se Chapter. Therefore, the total land capacity including long term development land within the County is 1,039 hectares with capacity to accommodat average of 43 units per hectare. To read: The potential yield of undeveloped lands excludes units built and 1600 units estimated to be built between Q3 2021 and Q3 2022 and unit audit in 2015. Since then, 5,914 6,554 units have been built. have been built while 4,557 are under construction amounting to a total of 10 Strategy Table 10 and formation of the Settlement Strategy discussed further in this Chapter.
	45/46	Text Change - 2.6.1 Land Capacity Study	Therefore, the total land capacity including long term development land within the County is 1,039 990 hectares with capacity to accommequates to an average of 43 units per hectare. Amend text from: Excluding those lands identified for strategic long-term development within SDZs and major regeneration sites, outside the Development I Ministerial Circular, 2010, the analysis estimates a potential for 23,730 units on 477 hectares of developable land within the lifetime of the average yield of 50 units per hectare. Zoned land with extant permission not commenced (estimated 6,517 units) has been recognised and factored into the Core Strategy figure deliverability analysis has also been carried out and has informed the development of the Core Strategy. To read:
			 Excluding those lands identified for strategic long-term development within SDZs and major regeneration sites, outside the Development I Ministerial Circular, 2010⁶, the analysis estimates a potential for 23,730 21,490 units on 477 428 hectares of developable land within the li equates to an average yield of 50 units per hectare. Zoned land with extant permission not commenced (estimated 6,517 8,234 units Q3 2021) has been recognised and factored into the Corpermissions a deliverability analysis has also been carried out and has informed the development of the Core Strategy.

ce then, 5,914 units have been built while 4,557 Settlement Strategy discussed further in this

late: 44,472 residential units. This equates to an

nits under construction since the previous capacity 10,471 units. These figures form part of the Core

modate: 44,472 42,570 residential units. This

nt Plan period (see below) allowable under the Development Plan period. This equates to an

ure. In considering such extant permissions a

nt Plan period (see below) allowable under e lifetime of the Development Plan period. This

Core Strategy figure. In considering such extant

Consequential Amendment	46	Amend Text and Update Table 8: Total Land	Amend text and As indicated ab		unty has strategic lo	ong term de	evelopme	nt potential with	hin the Strategic Developme	ent Zones (SI
arising from Material		Capacity within	Table 8: Total L	and Capacity within S	trategic Developme	ent Areas				
Amendment 2.13		Strategic Development		Strategic Developmen	nt a little a		Tot	tal Land (Hectares	3)	
		Areas - 2.6.1 Land		Zones (SDZs)	Overall Unit Capa		ownfield	Greenfield		
		Capacity Study		Adamstown SDZ Plannir Scheme	^{1g} 5,240		0	8	0	
			Dublin City	Clonburris SDZ Plannir Scheme	^{ng} 7,730–11,09	98	0	25	52	
			and Suburbs	Naas Road lands	*		267	1	3	
			Contiguous)	Tallaght Local Area Pla (Regen Lands)	an 8,400 - 11,14	14	108	(0	
				Sub-Totals of SDAs	-		375 (51%)) 345 (49%)	
			Totals		21,370-27,4	82		720		
			Settlement	Development	Overall Unit Capacity	Tota Brownfie	al Land (H eld Gro			ent Zones (S
				Development	Overall Unit					
				Zones (SDZS)	Capacity	Brownfie	rownfield Greenfield			
				Adamstown SDZ Planning	5,240	0		80		
			Dublin City	Scheme Clonburris SDZ Planning Scheme	7,730 – 11,098	0		252		
			and Suburbs (Within and Contiguous)	Maac Road Jande	*	267		13		
			Contiguous	Tallaght Local Area Plan (Regen Lands)	8,400 - 11,144	108		0		
				Sub-Totals of SDAs	-	375 (51	.%)	345 (49%)		
			Rathcoole	West Rathcoole Strategic Residential Reserve	70-80			2ha		
			Totals		21,370 21440 – 27,482 27,562		720 -72	22		
			* Final figure w	vill be subject to the N i		Statutory	Framewoi	r <mark>k</mark> Plan.		
Consequential Amendment arising from	48	Text Change - 2.6.1 Land Capacity Study	Amend text fro	m:						

and zoned regeneration areas.

and zoned regeneration areas. The SDA's also

Material Amendment 2.1			 Excluding lands identified for strategic long-term development that will happen beyond the timescale of this Development Plan within SDZ under Ministerial Circular, 2010), there is potential for 23,730 units on 477 hectares of developable land within the lifetime of the Develop capacity per neighbourhood area and settlement and analysis of capacity against housing need is set out under Table 9 below. To read: Excluding lands identified for strategic long-term development that will happen beyond the timescale of this Development Plan within SDZ under Ministerial Circular, 2010), there is potential for 23,730 units on 477 428 hectares of developable land within the lifetime of the of the capacity per neighbourhood area and settlement and analysis of capacity against housing need is set out under Table 9 below.
	50	Image of Land Capacity Sites - Figure 9:Housing Capacity Sites and associated text 2.6.1 Land Capacity Study	Amend Figure 9 and text from: The below map illustrates the extent of the total housing capacity sites of 44,472 on 1,039 Hectares on available already zoned land.
			As set out above, there is a Housing Need for 13,260 new homes up to 2028 which in addition to the units under construction will meet the sections examine the suitability of lands capable of delivering these 13,260 new homes over the lifetime of the Development Plan period. To read: The below map illustrates the extent of the total housing capacity sites of 44,472 42,570 on 1,039 990 Hectares on available already zoned

DZs, and major regeneration sites (allowable opment Plan period. The breakdown of the

DZs, and major regeneration sites (allowable of the Development Plan period. The breakdown

the requirement for 17,817 homes. The following J.

ed land.

			As set out above, there is a Housing Need for 13,260 new homes up to 2028 which in addition to the units under construction will meet the
			sections examine the suitability of lands capable of delivering these 13,260 new homes over the lifetime of the Development Plan period.
Section 2.6.2 Ti	arad App	roach to Land Zoning	
Consequential		Text Change -	Amend text from:
Amendment arising from Material Amendment 2.1		2.6.2 Tiered Approach to Land Zoning	The infrastructural assessment determined that all existing zoned lands with potential to deliver homes could be categorised as either Tier capable of facilitating a potential total of 23,730 units. Tier 1 lands have the potential to accommodate: 11,597 units on c.196 hectares and accommodate: 12,133 units on c.281 hectares. To read:
			The infrastructural assessment determined that all existing zoned lands with potential to deliver homes could be categorised as either Tier capable of facilitating a potential total of 23,730 units. Tier 1 lands have the potential to accommodate: 11,597 units on c.196 hectares and accommodate: 12,133 units on c.281 hectares. Based on known construction activity and an estimated delivery up to Q3 2022 the total c units .
Section 2.6.3 Pl	anning Ai	nalysis	
Consequential	51	Text Change -	Amend text from:
Amendment		2.6.3 Planning	Of the 477 hectares of existing zoned lands, (which excludes those lands identified as long-term strategic lands within the SDAs), 343 ha cap
arising from		Analysis	planning score and 134 Ha capable of delivering 6,738 units received a medium to high planning score.
Material Amendment 2.1			To read:

the requirement for 17,817 homes. The following I.

ier 1 or Tier 2 lands in line with the NPF criteria and Tier 2 lands have the potential to

ier 1 or Tier 2 lands in line with the NPF criteria and Tier 2 lands have the potential to al capacity of Tier 1 and Tier 2 lands is 21,490

capable of delivering 16,992 units achieved a high

			Of the 477 hectares of existing zoned lands identified in the Infrastructure Assessment carried out in 2021, (which excludes those lands in SDAs), 343 ha capable of delivering 16,992 units achieved a high planning score and 134 Ha capable of delivering 6,738 units received a me construction activity and an estimated delivery up to Q3 2022 the total capacity of Tier 1 and Tier 2 lands is 21,490 units on 428 hectares
Section 2.6.4 De	eliverabi	lity Analysis	
Consequential	52	Text Change -	Amend Text from:
Amendment arising from Material Amendment 2.1		2.6.4 Deliverability Analysis	To achieve this objective a prioritised level of growth of undeveloped land (excluding units/land under construction) for each Neighbourho deliverability was applied with a focus on the SDAs identified under the MASP; amounting to 9,439 units representing a total of 71% of unit Lands (57% at 7,616) and within Fortunestown (14% at 1,823). In addition, a further allocation of 3,075 (23%) has been provided for within undeveloped land, excluding land under construction. This facilitates the delivery of a total of 12,514 units, or 94% of the County's growth RPO 3.2. The remaining balance has been allocated to the three settlements: Saggart, Newcastle and Rathcoole totalling 746 units (6%), prunits. In addition to the units under construction this provides for the supply target of 17,817 units over the course of the Plan.
			To read:
			To achieve this objective a prioritised level of growth of undeveloped land (excluding units/land under construction) for each Neighbourho deliverability was applied with a focus on the SDAs identified under the MASP; amounting to 9,439 9,613 units representing a total of 71% Regeneration Lands (57% at 7,616) (47.7% at 7,500) and within Fortunestown (14% at 1,823)-(14% at 2,113). In addition, a further allocati provided for within the Dublin City and Suburbs settlement of undeveloped land, excluding land under construction. This facilitates the del 93% of the County's growth which exceeds the requirements of NPO 3b and RPO 3.2. The remaining balance has been allocated to the three Rathcoole totalling 746 units (6%), 1,050 units (7%) providing for an overall total allocation of 13,260 15,576 units. In addition to the units target of 17,817 units over the course of the Plan.
			Note: The Draft Plan identified the figure for the SDAs identified under the MASP of 9,439 in error. This figure should have correctly stated for Citywest/Fortunestown of 2,833 as per Table 10.
	52	Text Change - 2.6.4	Amend text from:
		Deliverability Analysis	The Council is actively engaged with social and affordable housing delivery and has a strong supply pipeline which will be delivered over th a significant proportion of the annual housing targets for the County. However, in terms of deliverability from a private development persp considered:
			 94% of the allocated unit growth is within Dublin City and suburbs with approximately half of allocated lands identified as brownfield. S contaminated sites, landownership and site assembly, phasing and sequencing.
			 The housing data and trends within the County indicate that approximately half (51%) of sites with permission are activated at any give commence based on a range of factors (e.g. raising of funding, potential market changes) or that permissions may not be implemented Larger developments (SHDs) comprise a significant element of permitted units throughout the County and delivery has been limited to
			To read:
			The Council is actively engaged with social and affordable housing delivery and has a strong supply pipeline which will be delivered over th a significant proportion of the annual housing targets for the County. However, in terms of deliverability from a private development persp considered:
			• 94-93% of the allocated unit growth is within Dublin City and suburbs with approximately half of allocated lands identified as brownfiel contaminated sites, landownership and site assembly, phasing and sequencing.
			 The housing data and trends within the County indicate that approximately half (51%) less than half (circa 46%) of all sites with permis remainder may take time to commence based on a range of factors (e.g. raising of funding, potential market changes) or that permission lifetime.
			Larger developments (SHDs) comprise a significant element of permitted units throughout the County and delivery has been limited to cert

identified as long-term strategic lands within the medium to high planning score. **Based on known** res over the plan period 2022-2028.

hood Area based on past construction and nits being within the SDZs and Regeneration in the Dublin City and Suburbs settlement of th which exceeds the requirements of NPO 3b and providing for an overall total allocation of 13,260

hood Area based on past construction and 1% 61.7% of units being within the SDZs and ation of 3,075 (23%) 4,914 (31.5%) has been delivery of a total of 12,514 14,527 units, or 94% hree settlements: Saggart, Newcastle and ts under construction this provides for the supply

ed 10,439 reflective of the allocation of growth

the Development Plan period and will provide for rspective, the following factors have been

I. Such lands can present challenges in terms of

iven time while the remainder may take time to ed at all during their lifetime.

to certain neighbourhood areas to date.

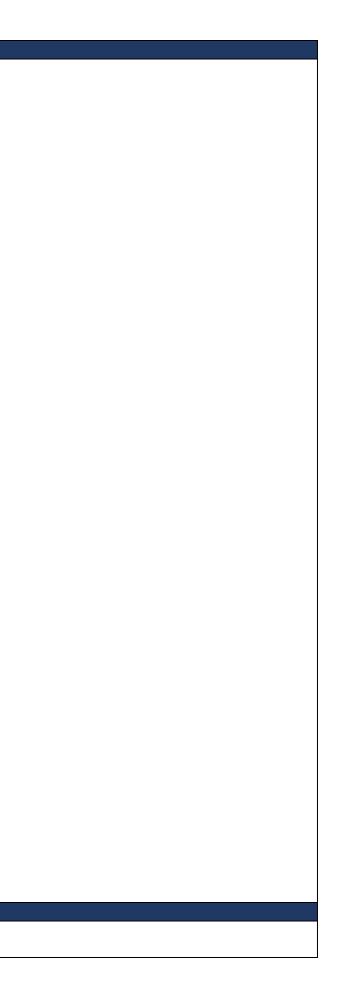
the Development Plan period and will provide for rspective, the following factors have been

ield. Such lands can present challenges in terms of

nission are activated at any given time while the sions may not be implemented at all during their

ertain neighbourhood areas to date.

Section 2.45 Core Strategy - 2022 - 2028 elegement Pan Amendment alial Amendment 2.1 3 in inform Material Amendment 2.1 2.1 Amendment 2.1 Section 2.75 Mitterial 2.1 Amendment	Section 2.6.5.Co	ore Strate	gy – 2022 <u>– 2028 De</u>	velopment Plan
Amendment alising rom Material 2.1 with the plan with the settlement boundary +298 Remove the settleme		1	1	
arising from Matching Amendment 2.1 Image Suit Usy 2022 - 2023 Development Plan Image Suit Usy 2023 - 2024 Plan Image Suit Usy 2023 - 202	-	50		
2.1 Plant P	arising from Material		Core Strategy – 2022 – 2028	Home Under Construction Q3 2020
Solida \$,914 \$,914 \$,957 Public CI: \$,914 \$,915 \$,914 Provide Construction Crowth Tor read: \$,914 \$,914 \$,914 Provide Construction Crowth Tor read: \$,914 \$,914 \$,914 \$,914 Homes Built Year 2017 - Q3 2021 \$,916 \$,916 \$,916 \$,916 Homes Built Year 2017 - Q3 2021 \$,916 \$,916 \$,916 \$,916 Homes Built Year 2017 - Q3 2021 \$,916	2.1			Homes Hectares
Solution Growth 42,028 Provision Growth 42,028 Provision Growth 42,028 Provision Growth 42,028 Provision Growth 43,000 Provision Growth 47,000 Provision Growth 47,0000 Provision Growth 47,0000 Provision Growth 47,0000 Provision Growth 47,00000 Provision Growth 47,00000 Provision Growth 47,000000 Provision Growth 47,000000000000000000000000000000000000				
Section 2.7 Settlement Stretegy Consequential 63 Update Table 12: Amend Table 12 form:				Dublin City & Suburbs +21,957 units (93% of total housing units) consistent with NPO 2a, 3a, 3b and RPO 3.2 Population Growth +42,088 (90.5% of total population) consistent with NPO 2a, 3a, 3b Image: Construction of the settlement boundary: +181 (00%) consistent with NPO 3a, NPO 3c, RPO 3.2 Population Growth +1326 in line with NPO 2a, 3a, 3b Image: Construction of the settlement boundary: +181 (00%) consistent with NPO 3a, NPO 3c, RPO 3.2
Section 2.7 Settlement Strategy Consequentia 63< Update Table 12: Amend Table 12 from:				New Homes within or contiguous to the settlement boundary: +830 (100%) consistent with NPO 3a, NPO 3c, RPO 3.2 Rathcoole
Section 2.7 Settion 2.7 Se				in line with NPO 7 and NPO 9 New Homes within or contiguous to the settlement boundary: +738 (100%) consistent with NPO 3a, consistent NPO 3a, consistent with NPO 3a, consist
Section 2.7 Sett Vipdate Table 12: Momesume Amend Table 12 from:				To read:
Section 2.7 Set:Saggart - New Homes within the settlement boundary +250 Newcastle - Population Growth + 35 % Newcastle - New Homes within the settlement boundary +498 Rathcoole - Population Growth + 31% Rathcoole - New Homes within the settlement boundary +737Section 2.7 Set:Section 2.7 Set:Consequential63Update Table 12:Amend Table 12 from:				Homes Under Construction Q3 2021 Housing Need 15,576 Homes on 428 Hectares of Land Homes Built 2017 – Q3 2021 – 6,554
Section 2.7 Sett Section 2.7 Sett Section 2.7 Sett Image: A set of the				Saggart - New Homes within the settlement boundary +250 Newcastle - Population Growth + 35 %
Consequential 63 Update Table 12: Amend Table 12 from:				Rathcoole - Population Growth + 31%
Consequential 63 Update Table 12: Amend Table 12 from:	Section 2.7 Sett	lement St	trategy	
				Amend Table 12 from:



arising from Material Amendment 2.1	Population Allocation up to 2028 - 2.7 Settlement Strategy	Table 1: Core Stra	ategy - Population A	llocation up to	2028					
		Settlement Type	Settlement Name	Census 2016	Existing Pop share (%)	Growth up to 2028	Share of Growth (%)	Growth proportion 2016 population	as 2028 of Population (No.)	Proposed Pop share (%)
		Urban Aggrega	te Area	273,215	98%	46,491	99.94%	17.02%	319,705	98.3%
		Dublin City and Suburbs ¹	South Dublin DC and S	262,638	94.2%	42,088	90.5%	16%	304,726	93.7%
		Self- Sustaining Town	Saggart	3,133	1.1%	398	0.9%	12.7%	3,531	1.1%
		Self- Sustaining	Newcastle ²	3,093	1.1%	1,946	4.2%	63%	5,039	1.5%
		Growth Towns	Rathcoole ³	4,351	1.6%	2,058	4.4%	47%	6,409	2%
		Aggregate Rura	al Area	5,552	2%	27	0.1%	0.5%	5,579	1.7%
		South Dublin C	bunty	278,767	100%	+46,518	100%	16.7%	325,285	100%
		To read Table :	12 13: Core Strat	e gy Settleme	ent Strategy -	Population A	llocation up 1	to 2028		

¹ Dublin City and Suburbs figure relates to lands within and contiguous to the CSO defined boundary based on the latest Census data. ² Newcastle, Rathcoole and Saggart figures relate to the lands within and contiguous to the CSO defined boundary.

³ The population figures recognise planning permissions under construction and permission not yet commenced.

		Settlement Гуре	Settlement Name	Census 2016	Existing Pop share (%)	Growth up to 2028	Share of Growth (%)	Growth as proportion of 2016 population	2028 Population (No.)	Proposed Pop share (%)
	L	Jrban Aggre	gate Area	273,215	98%	4 6,491 44,910	99.94%	17.02% 16.5%	319,705	98.3%
	a	Dublin City and Suburbs⁴	South Dublin DC and S	262,638	94.2%	42,088	90.5%	16%	304,726	93.7%
	इ म		Saggart	3,133	1.1%	398	0.9%	12.7%	3,531	1.1%
		Self- Sustaining	Newcastle ⁵	3,093	1.1%	1,946 1,090	4 <u>.2%</u> 3%	63% 35%	5,039	1.5%
		Growth Fowns	Rathcoole ⁶	4,351	1.6%	2,058 1, 334	4.4% 3%	4 7% 31%	6,409	2%
	5		Saggart	3,133	1.1%	398	-1%	12.7%	3,531	1.1%
	A	Aggregate Ru	ural Area	5,552	2%	27	0.1%	0.5%	5,579	1.7%
	S	South Dublin	County	278,767	100%	+46,518	100%	16.7%	325,285	100%
Environmental Assessments of Consequential Amendment arising from Material Amendment 2.1	SEA: No lik AA: This ar SFRA: N/A	Environmental Assessment: SEA: No likely significant environmental effects. AA: This amendment does not have potential for any significant negative effects on European sites. SFRA: N/A								
Environmental Assessments of Consequential Amendment arising from		Environmental Assessment: SEA: No likely significant environmental effects.								
Material Amendment 2.4		AA: This amendment does not have potential for any significant negative effects on European sites.								
Environmental Assessments of	Environme	Environmental Assessment:								
Consequential Amendment arising from			environmental effe				_			
Material Amendment 2.13	AA: This ar SFRA: N/A		es not have potenti	al tor any signi	ficant negative	effects on Euro	opean sites.			

 ⁴ Dublin City and Suburbs figure relates to lands within and contiguous to the CSO defined boundary based on the latest Census data.
 ⁵ Newcastle, Rathcoole and Saggart figures relate to the lands within and contiguous to the CSO defined boundary.

⁶ The population figures recognise planning permissions under construction and permission not yet commenced.

Amendment Ref	Page No.	Policy/Objective No.	Text/Policy/Objective Amen	dment Wording					
Part 1 A: Land Cap	bacity A	nalysis							
Consequential Amendment	3	of the lands	Amend Table 1 from:						
arising from Material		identified as having potential for	Lands identified as potentia	l for development					
Amendment 2.1		development	Land Use Type	Sites	Land Area (h	a)			
			Res/Mixed Use	117 No. Residential Sites 81 No. Mixed Use Sites	1039		1		
			Blocks (As per relevant Planning Scheme/LAP/Framework)	4 No. Blocks (Adamstown SDZ, Clonburris SDZ, Tallaght LAP & Naas Road)					
			Employment	59 No. Employment Sites	554		1		
			Table 1: Breakdown of the land	ds identified as having potential for deve	lopment				
			To Read:				·		
			Lands identified as potential	l for development					
			Land Use Type	Sites		Land Area (ha)			
			Res/Mixed Use	117 No. Residential Site 81 No. Mixed Use Sites		1039 990			
			Blocks (As per relevant Plann Scheme/LAP/Framework)		wn SDZ,	-			
			Employment (EE zoned lands	,	es	554 602	-		
			Table 1: Breakdown of the la	nds identified as having potentia					
Consequential 3 Amendment arising from Material Amendment 2.4			Clonburris and the zoned reg To Read: The four 'Blocks' identified re	eneration areas in Tallaght and t	he Naas Road l	lands. elopment pot	ential in South Dublin, namely the two Strategic ential in South Dublin, namely the two Strategic ds.		
	5	Ŭ	Amend text from: For the Naas Road lands, a preliminary potential units figure (up to 2,028) was applied.						
			To Read: For the Naas Road City Edge	lands, a preliminary potential un	its figure (up to	o 2,028) was a	applied.		
Consequential Amendment	5		Amend text and Table 2 from The potential capacity within	n: I the Residential and Mixed Use S	ites is 44,472 ι	units as show	n in Table 2 below:		

c Development Zones (SDZs) of Adamstown and

c Development Zones (SDZs) of Adamstown and

Material		Lands identified as potent	ial for development		
Amendment 2.1		Land Use Type	Sites	Land Area (ha)	Potential Capacity
		Res/Mixed Use	117 No. Residential Sites 81 No. Mixed Use Sites	_	
		Blocks (As per relevant Planning Scheme/LAP/Framework)	4 No. Blocks (Adamstown SDZ, Clonburris SDZ, Tallaght LAP & Naas Road)	1039	44,472 units
		Employment	59 No. Employment Sites	554	31,824 Jobs*
		*Includes potential jobs with Table 2: Potential capacity with			
		To Read: The potential capacity within t Lands identified as potential f		ed Use Sites is 44	1,472 42,570 units as sho
		Land Use Type	Sites	Land Area (ha)	Potential Capacity
		Res/Mixed Use	117 No. Residential Sites 81 No. Mixed Use Sites		
		Blocks (As per relevant Planning Scheme/ LAP/Framework)	4 No. Blocks: (Adamstown SDZ, Clonburris SDZ, Tallaght LAP & Naas Road)	1039-9 90	44,472-42,570 units
		Employment	59 No. Employment	554	31,824 Jobs *
		*Includes potential jobs withir	Sites Mixed Use Sites & Blo	602	34,503
		Table 2: Potential capacity wit			or development
Consequential 5 Amendment arising from Material Amendment 2.4	Text Change	Amend Text from: Strategic Long Term Developm South Dublin has strategic long and the Naas Road lands. Thes employment growth areas wit	g term development po se areas provide a strate	egic quantum of	development for South D
		To Read:			
		Strategic Long Term Developm	nent Areas		

Clonburris and the zoned regeneration areas in Tallaght orridors which are identified as key residential and

			and the Naas Roa	strategic long term dev ad City Edge lands. Thes mployment growth area	e areas provide a strate	egic quantum c	f develop	ment for South Dublin
Consequential	6	Table 3: Total Land	Amend Table 3:					
Amendment	1 7 0						Total Lar	nd (Hectares)
Material Amendment 2.13	laterial and Developme	Development Areas and Development Plan Allocation	Settlement	Strategic Development Zones (SDZs)	Overall Unit Capac	ity Brown		Greenfield
				Adamstown SDZ Planning Scheme	g 5,240	0		80
			Dublin City	Clonburris SDZ Planning Scheme	7,730 - 11,098	o		252
			and Suburbs (Within and	Naas Road lands	*	26	7	13
			Contiguous)	Tallaght Local Area Plan (Regen Lands)	8,400 - 11,144	10	8	0
				Sub-Totals of SDAs	-	375 (5	1%)	345 (49%)
			Totals		21,370 - 27,482			720
			To Read:					
			Settlement	Strategic	verall Unit Capacity	То	Total Land (Hectares)	
			Settlement	(SDZs)		Brownfield	Green	field
			Dublin City and Suburbs (Withir and Contiguous)	Adamstown SDZ Planning Scheme	5,240	0		80
				Clonburris SDZ dPlanning Scheme	7,730 – 11,098	0		252
				Edge	*	267		13
				Tallaght Local Area Plan (Regen Lands)	8,400 - 11,144	108		0
			Dethecolo	Sub-Totals of SDAs	-	375 (51%)	_	345 (49%)
			Rathcoole	West Rathcoole Strategic Residential Reserve	70-80			2ha
			Totals	1	21,370 21440 – 27,482 27,562		720 -7	722
				be subject to the Naas nd capacity of Strategic	Road City Edge Statuto			ocation
Consequential Amendment arising from Material Amendment 2.1	7	C C		: Id of undeveloped lands on amounting to a total				•

burris and the zoned regeneration areas in Tallaght d rail corridors which are identified as key e lands:

e then, 5,914 units have been built while 4,557 are rategy.

			Therefore, the total land capacity including long term development within the County is 1,039 hectares with capacity to accommodate: 44,472 residential units. This equates to an average 43 units per hectare.
			Excluding those lands identified for strategic long-term development within SDZs and major regeneration sites outside the Development Plan period (see below), allowable under Ministerial Circular, 20106, the analysis estimates a potential for 23,730 units on 477 hectares of developable land within the lifetime of the Development Plan period. This equates to an average yield of 50 units per hectare.
			Zoned land with extant permission not commenced (est. 6,517 units) has been recognised and factored into the Core Strategy figure. In considering such extant permissions a deliverability analysis has also been carried out and has informed the development of the Core Strategy. The potential yield of lands located in each strategic development area, identifying greenfield and brownfield lands, is contained within Table 3 above. On completion of the Land Capacity Analysis, the output from this assessment provided essential baseline data for the Infrastructure Assessment (1 B below), the second 'step' in the Core Strategy development process.
			To Read:
			The potential yield of undeveloped lands excludes units built and units under construction since the previous capacity audit in 2015. Since then, 5,914 6,554 units have been built. while 4,557 are under construction amounting to a total of 10,471 units. These figures form part of the Core Strategy and formation of the settlement strategy.
			Therefore, the total land capacity including long term development within the County is 1,039 990 hectares with capacity to accommodate: 44,472 42,570 residential units. This equates to an average 43 units per hectare.
			Excluding those lands identified for strategic long-term development within SDZs and major regeneration sites outside the Development Plan period (see below), allowable under Ministerial Circular, 2010 ⁶ , the analysis estimates a potential for 23,730 21,490 units on 477 428 hectares of developable land within the lifetime of the Development Plan period. This equates to an average yield of 50 units per hectare.
			Zoned land with extant permission not commenced (est. 6,517 8,234 units Q3 2021) has been recognised and factored into the Core Strategy figure. In considering such extant permissions a deliverability analysis has also been carried out and has informed the development of the Core Strategy. The potential yield of lands located in each strategic development area, identifying greenfield and brownfield lands, is contained within Table 3 above. On completion of the Land Capacity Analysis, the output from this assessment provided essential baseline data for the Infrastructure Assessment (1 B below), the second 'step' in the Core Strategy development process.
Part 1 C: Planning	Assessi	ment	
Consequential Amendment arising from Material Amendment 2.4	30		Amend Text from: A. Are the subject lands located within a specified residential or employment area within the MASP (Total 100 Marks) • Within Tallaght Town Centre LAP OR Specified Area in the RSES i.e. Adamstown SDZ, Clonburris SDZ, Naas Road Regen Lands, Grangecastle Employment, Kilcarbery • Within 500m - 1000m of TTC LAP Boundary (BROWNFIELD 80 GREEN 60) • Within Wider MASP Area in the case of Tallaght (BROWNFIELD 60 GREEN 40)
			To: A. Are the subject lands located within a specified residential or employment area within the MASP (Total 100 Marks) • Within Tallaght Town Centre LAP OR Specified Area in the RSES i.e. Adamstown SDZ, Clonburris SDZ, Naas Road Regen City Edge Lands, Grangecastle Employment, Kilcarbery • Within 500m - 1000m of TTC LAP Boundary (BROWNFIELD 80 GREEN 60) • Within Wider MASP Area in the case of Tallaght (BROWNFIELD 60 GREEN 40)
Consequential Amendment arising from Matorial	33	Text Change – Naas Road Neighbourhood	Amend Text from: Total land capacity within the Naas Road Neighbourhood provided for a total of 294 ha. The Neighbourhood consisted of approximately 1 no. Mixed Use Site; 4 no. Employment Sites and 1 no. Block (identified Naas Road REGEN lands).
Material Amendment 2.4			The majority of the Mixed Use sites within this Neighbourhood demonstrated a high or medium to high level of conformity which includes the Naas Road Regeneration lands. The Employment sites demonstrate a medium to high level of conformity.
			This Neighbourhood contains the Naas Road strategic landbank located within the MASP. Overall, the planning assessment results indicated that the potential development lands within this Neighbourhood have the ability to conform with overarching national and regional objectives and positively contribute to the delivery of successful and sustainable neighbourhoods.
			To Read:

		Total land capacity within the Naas Road Neighbourhood provided for a total of 294 280ha. The Neighbourhood consisted of approximately and 1 no. Block (identified Naas Road REGEN City Edge lands).
		The majority of the Mixed Use sites within this Neighbourhood demonstrated a high or medium to high level of conformity which includes t Employment sites demonstrate a medium to high level of conformity.
		This Neighbourhood contains the Naas Road strategic landbank located within the MASP. Overall, the planning assessment results indicated this Neighbourhood have the ability to conform with overarching national and regional objectives and positively contribute to the delivery
Part 1 D: Deliveral	bility	
	34	Amend text from:
Amendment arising from Material		This analysis has resulted in the allocation of 9,439 units representing a total of 71% of units being within the SDZs and Regen Lands (57% a Plan (14% at 1,823). In addition, a further allocation of 3,075 (23%) has been provided for within the Dublin City and Suburbs settlement on construction.
Amendment 2.1		This facilitates the delivery of a total of 12,514 units, or 94% of the county's growth which exceeds the requirements of NPO 3b and RPO 3. Authorities to achieve compact urban development targets of at least 50% of all new homes within or contiguous to the built up area of Du been allocated to the three settlements: Saggart, Newcastle and Rathcoole totalling 746 units (6%), providing for an overall total allocation construction this provides for the supply target of 17,817 units over the course of the Plan.
		To Read: This analysis has resulted in the allocation of 9,439 9,613 (61.7%) units representing a in total of 71% within the SDZs and Regen Lands of (57% at 7,616) (47.7% at 7,500) and within the Fortunestown Local Area Plan (14% at 1,823). (14% at 2,113). In addition, a further allocatio provided for within the Dublin City and Suburbs settlement on undeveloped land, excluding land under construction.
		This facilitates the delivery of a total of 12,514 14,527 units, or 94% 93% of the county's growth. which This exceeds the requirements of N for Local Authorities to achieve compact urban development targets of at least 50% of all new homes within or contiguous to the built up a balance has been allocated to the three settlements: Saggart, Newcastle and Rathcoole totalling 746 units (6%), 1,050 units (7%), providing units. In addition to the units under construction this provides for the supply target of 17,817 units over the course of the Plan.
Environmental A	ssessments of	Environmental Assessment:
Consequential Ar Material Amendr	mendment arising from ment 2.1	 SEA: No likely significant environmental effects. AA: This amendment does not have potential for any significant negative effects on European sites. SFRA: N/A
Environmental A Consequential A Material Amendr	mendment arising from	Environmental Assessment:
Environmental A Consequential A Material Amendr	mendment arising from	Environmental Assessment:
		SFRA: N/A
	ctural Assessment	
•	27 Table Update -	Amend Text under Teir Tier Two Assessment Table within the Wastewater/Drainage under Infrastructural Requirements heading from:
Amendment arising from	Tallaght Neighbourhood	In Tallaght North, there are constraints around Airton Road / Cookstown where developer driven upgrades are required to support develop
Material	Area	surcharged. There is a 225 mm overflow discharging into the local waterbody. Downstream of the overflow the sewer discharges via a man
Amendment 2.1		600 mm sewer in Airton Road is empty upstream of the manhole. All new developments should be connected into the 600 mm sewer.
		To Read:
	1	

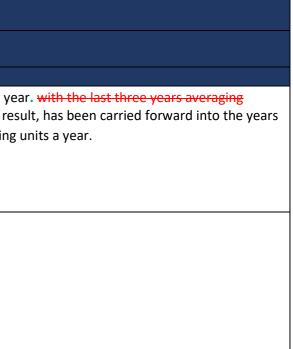
ely 1 no. Mixed Use Site; 4 no. Employment Sites es the Naas Road Regeneration City Edge lands. The ted that the potential development lands within ry of successful and sustainable neighbourhoods. 6 at 7,616) and within the Fortunestown Local Area on undeveloped land, excluding land under 3.2 which sets out a requirement for Local Dublin City and Suburbs. The remaining balance has on of 13,260 units. In addition to the units under of units being within the SDZs and Regen Lands tion of 3,075 (23%) 4,914 units (31.5%) has been NPO 3b and RPO 3.2 which sets out a requirement area of Dublin City and Suburbs. The remaining ng for an overall total allocation of 13,260 15,576 opment. 450 mm sewer in Airton Road is anhole into 600 mm sewer in Bancroft park. The

There will be network upgrade required to facilitate the longer term growth needs of the Cookstown area. The upgrade being potentially Bancroft Park areas. Irish Water can work with developers to form the best solution. This would be through the Connections and Develo http:www.water.ie/connections/developer-services.
Environmental Assessment:
SEA: .SEA Required.
AA: This amendment has potential for significant negative effects on European sites. Water network upgrades may lead to interactions with
surface water network in the county and resulting hydrological connectivity with European sites downstream in Dublin Bay. The Draft Plan's
Section 8 of the NIR address these potential impacts.
SFRA: N/A

Amendment Ref	Page No.	Policy/Objective No.	Text/Policy/Objective Amendment Wording
Section 4. Hous	ing Supply G	Buidelines, Methodology for Hou	usehold Needs
Consequential Amendment arising from Material Amendment 2.1	5	Update Text – Section 4. Housing Supply Guidelines, Methodology for Household Needs	South Dublin's annual rate of construction between $2017 - \frac{2020}{2020} Q3 2021$ inclusive was on average $\frac{1,479}{1,310}$ units a yet $\frac{1,600}{1,600}$. However, this was below the overall demand for the County for $2017 - 2031$ of 1,832 units a year. The shortfall, as resolved up to and within the lifetime of the Development Plan period up to 2028 requiring on average $\frac{2,299}{2,613}$ housing
Consequential Amendment arising from Material Amendment 2.1	6	Update Table 8: Methodology for the application of Housing [Worked Example 4] and text– Section 4. Housing Supply Guidelines, Methodology for Household Needs	Update Table 8 and amend proceeding text from:

ally located in the Belgard Road/Airton Road and eloper Services section of Irish Water's website.

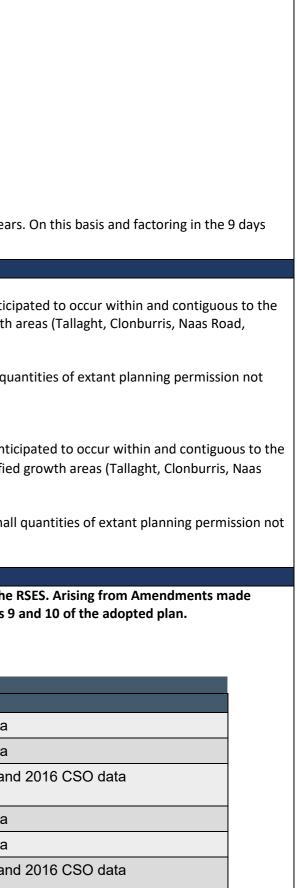
ith European sites, mainly due to the extensive n's protective policies and objectives included in



So	Table 8: Methodology for the application of Housing [Worked Exa outh Dublin County Council	Annual	Total
A	ESRI NPF: 50:50 City Scenario projected new household demand 2017 to Q3 2026	Average 1,950	Households 19,009
в		1,384	2,768
c	Total provision 2017 up to Q3 2028.	1,815	21,777
D	Homeless households, and unmet demand as at most recent Census.	0	2,050
E	Actual new housing supply 2017 to end of 2020, prior to Plan commencement.	1,479	5,914
F	Housing Demand = Total (C+B+C)/7.75yrs 2021 – 2028 Q3 (Projected ESRI NPF demand - new completions) + Unmet demand	2,311	17,913
G	Potential adjustment 1 to end 2026 portion of plan period to facilitate convergence to NPF strategy (where justified)		
н	ESRI NPF scenario projected scenario projected new household demand 2017 to Q3 2026	1,930	18,816
1	Mid-point between A and H - ESRI NPF and baseline scenarios, to Q3 2026	1,940	18,912
L	Adjusted new household demand calculation 2017 – Q3 2028 (I +B + D)	2,020	23,730
к	Adjusted Housing Demand = Total (J minus E)/7.75yrs 2021 – 2028 Q3 (Projected ESRI NPF demand - new completions) + Unmet demand	2,299	17,817
over	2022 – 2028 Development Plan is anticipated to come into force appro r Christmas, the household need is projected up to Q3 2028, or 7.75 ye lead:		larter 3 of 20
	e 2: Methodology for the application of Housing [Worked Example 4]	Annual Average	Total Househol ds
			Househo
So	ESRI NPF: 50:50 City Scenario projected new household	Average	Househol ds
So	buth Dublin County Council ESRI NPF: 50:50 City Scenario projected new household demand 2017 to Q3 2026 ESRI NPF Scenario 2026 Q4 - 2028 Q3 remaining Dev Plan period.	Average 1,950	Househol ds 19,009
So A B	buth Dublin County Council ESRI NPF: 50:50 City Scenario projected new household demand 2017 to Q3 2026 ESRI NPF Scenario 2026 Q4 - 2028 Q3 remaining Dev Plan period. Total provision 2017 up to Q3 2028. Homeless households, and unmet demand as at most recent	Average 1,950 1,384	Househol ds 19,009 2,768
So A B C	buth Dublin County Council ESRI NPF: 50:50 City Scenario projected new household demand 2017 to Q3 2026 ESRI NPF Scenario 2026 Q4 - 2028 Q3 remaining Dev Plan period. Total provision 2017 up to Q3 2028.	Average 1,950 1,384	Househol ds 19,009 2,768 21,777

f 6 years. On this basis and factoring in the 9 days

			G	Potential adjustment 1 to end 2026 portion to facilitate convergence to NPF strategy (where the strategy is the strategy is the strategy of				
			н	ESRI NPF scenario projected scen	cted new	1,930	18,816	
			I	Mid-point between A and H - ESRI NPF and scenarios, to Q3 2026	baseline	1,940	18,912	
			J	Adjusted new household demand calculation 2028 (I +B + D)	2017 – Q3	2,020 3,955	23,730	
			к	Adjusted Housing Demand = Total (J minu 2021 – 2028 Q3 (Projected ESRI NPF dema completions) + Unmet demand		2,299 2,613	17,817 15,576	
				2022 – 2028 Development Plan is anticipated to con Christmas, the household need is projected up to C			arter 3 of 2022	2 for a period of 6 year
Section 5. Settle	ement Based	Analysis						
Consequential Amendment arising from Material Amendment	8 and 18		The [Dubli	nd text from: Draft Core Strategy for the Development Plan indica n City and Suburbs settlement boundary. Within th nstown, and Citywest).			-	• •
2.1				emaining 6% of growth in the lower tier settlemen nenced alongside government funded projects and	• ·	•••		•
			Dubli Road The r	ead: Draft Core Strategy for the Development Plan indica n City and Suburbs settlement boundary. Within th , Adamstown, and Citywest). emaining- <mark>6% 7%</mark> of growth in the lower tier settler nenced alongside government funded projects and	nis, 7 1% 61.7% of nents recognises pl	f the growth lanning perm	will take place	in the MASP identified
Section 5 Settle	mont Bacod	Analysis - Newcastle						
	10	Update Asset-Based Assessment for Newcastle		: An Asset-Based Assessment for Newcastle was c igh the plan making process the Asset Based Asse				
Material Amendment			Ame	nd Asset-Based Assessment for Newcastle to read:				
2.12			Nev 1.	vcastle – Asset Based Settlement Criteria Scale				
			Ро	oulation (2006) - persons	1,500	6	Source: C	SO settlement data
			Ро	pulation (2016) - persons	3,093	3	Source: C	SO settlement data
				year growth rate - persons - EMRA (15%) 06 - 2016)	105.4	%	Compariso	on between 2006 and
			Но	using Stock (2006) - units	544		Source: C	SO settlement data
			Но	using Stock (2016) - units	1,568 1 ,	,109	Source: C	SO settlement data
			10-	year growth rate – units (2006 - 2016)	188.2	%	Compariso	on between 2006 and
	I	I					1	



2016 Housing Vacancy	63 (4.01%)	Source: CSO settlement data
20167 to Q3 2022 new units present day – Est Units built: 100, 266 Under construction and 266 Permitted Not Commenced: Total 632 units. * Since 2016 average delivery equates to 20 units per year which is expected to increase given activity on site. Core Strategy provides for a year-on-year output of 80 units per year recognizing existing present activity.	632 340	Source: Housing Taskforce dat 2021 – Q3 2022
Location of built, and extant permissions in relation to the CSO settlement boundary	100% within and or Contiguous	NPO 3C and RPO 3
Estimated PPH for 2028 (persons per household)	2.75	Author's assessment based on 2020
2020 Q3 2022 population (2016 CSO persons + built + extant Residential permissions at 2.75 pph for 2028)	4,788 4,028	Author's calculation based on t
Difference between 2016 and extent of permitted Constructed and Estimated development as of Q3 2022	+ <mark>1,823</mark> 935 persons (+ 59 30%)	Author's calculation based on t
Infrastructure Assessment – Remaining potential developable lands (HA) - Estimate	24.31 18.48(Ha)	Planning and Infrastructure Ass Appendix 1 to CE Report on
Infrastructure Assessment – Remaining potential units (at 35 uph)	851 646 (sites without permission)	Planning and Infrastructure Ast Appendix 1 to CE Report on
Infrastructure Assessment – Remaining potential population + 2020 population (persons) – Estimate Core Strategy Core Strategy Allocated Growth Q3 -2022 to Q3 2028	398 Units (+4034 persons 130%)	Author's calculation based on t
NPF / RSES designation	Nil	Source: NPF and RSES
Current South Dublin Development Plan Settlement Definition	Towns and Village	Source: SDCC Development F
2. Function		
Functional Urban Area	Dublin Metropolitan Area	Source: RSES - Figure 1.9, pa
Retail Hierarchy	Level 4	Source: Current Development
RSES Hierarchy area	Dublin Metropolitan Area	Source: RSES - Figure 1.9, pa
Local Jobs ⁷	310	Settlement (Source: NPF)
Estimated Local Jobs, including Greenogue Business Park (2,940 jobs)	3,250	Source: NPF and POWSCAR
Resident workers	1,441	Source: NPF, POWSCAR
Jobs and resident workers Ratio	0.21	Settlement (Source: NPF)

⁷ Within the Newcastle Settlement - Note proximity to Greenogue (516m) Industrial Estate and Grangecastle (c.4km) Business Park.

ata and estimated delivery Q3	
n Housing Supply Guidelines,	
the above information.	
the above information.	
ssessment Updated through Draft Plan Submissions	
ssessment/Updated through Draft Plan Submissions	
the above information.	
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Jobs and resident workers Ratio, inclu Greenogue Business Park	ding 2.25 Source: NPF and POWSCAR
3. Human Capital	
Higher Education Institutions (3rd Leve	No 3 rd level provision within the settlement. TU Dublin is locate
Educational attainment EMRA - No formal / primary (11%), Tec apprentice/ cert (14%), Third Level (37% SDCC - No formal / primary (12%), Tec apprentice/ cert (15%), Third Level (33%	 Tech / apprentice/ cert (20%), Third Level (28%)
School provision (Primary and Second including enrolment figures)	Ino. primary school (current enrolment 582).Land-use zoning objective for 1no. additional school (Primary 70% of children go to secondary school in Rathcoole and 30%
4. Placemaking	
Healthcare	1no. Medical (GP) and Laser Surgery1no. Pharmacy
Sports, Recreation and Community Fac	cilities 6no. Childcare Facilities 1no. Soccer Club 1no. GAA Club SDCC Mobile Library Stop. 1no. Community Centre. Permitted - SHD Ref ABP305343-19 2no. YCAPs. One at Ballynakelly West Park and another at W Initial phase of Taobh Chnoic Park with NEAP & LEAP, Fully equipped playground at Ballynakelly Park in consultation 1no. childcare facility Remaining Remainder of Taobh Chnoic Park 1 Urban Centre Park and 2no. smaller parks as part of the Ne street linked with housing delivery. Further Community Facilities may arise in line with the Comm Newcastle LAP.
Pobal HP Deprivation Index	Newcastle Electoral Division: - Marginally above average (Score: 4.19)
URDF / RRDF Funding	No funding applied for at this time.
The current and future spatial character of the settlement.	Focus of development was along the southern portion of the t LAP. A proposed new central road (east to west) and 3no. pu part of the future urban structure along the southern part of th
Trends of suburban sprawl and hollow town areas.	ing of Population increase over time has largely occurred along the albeit within the defined settlement boundary, with small pock the Main Street.
5. Enterprise Ecosystem	
Economic assets	

ated at Tallaght Town.	
y / Secondary School). % in Celbridge.	
West Square,	
on with SDCC.	
lewcastle LAP south of the main	
munity Chapter and delivery of	
town in line with the current ublic urban spaces forms a large he lands.	
e back lands of the main street kets of infill development along	

Greenogue Industrial Estate (500m east of Newcastle main as Local shops and recently granted permission for supermarket Local shops and recently granted permission for supermarket Public Transport - Proximity to public transport and LUAS). Rail Stations noted 9. Ubic: Transport - Proximity to public transport - Proved Hall (Bus. Train, DART and LUAS). Rail Stations noted 8.5km to Saggart Luas Stop. 3.5km to Hazelhatch train station Existing Dubin Bus service: No. 68, Bus No. 68, Train, DART and LUAS). Rail Stations noted View of the definition of the definit		
Public Transport. Proximity to public transport. both existing and planned (Bus, Train, DART and LUAS). Rail Stations noted 6.5km to Saggart Luas Stop, 3.5km to Hazelhatch train station Suisting Dubin Bus service: No. 68, Bus No. 68x Train, DART and LUAS). Rail Stations noted Sisting Dubin Bus service: No. 68, Bus No. 66x Wie Maynocht – Colbridge – Citywest – Tallaght (Orbital - 1 LS6 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 bu X56 – Newcastle – Cliny Centre (Express - 1 bus Come Clin Detwern Newcastle and Rathcoole with furth to Saggart Village and Saggart Luas stop. – Promoling increased permeability to the main street – Study indicates that for internal trips under 3km – 17% car by active modes, (walking or cycling) bus or train. 7. Environment / Natural Capital There are no designated sites within the settlement boundary. Sensitive hedgrows forming historic burgage plots along the street within the settlement. Source: <u>hitps://environsp.ie/</u> Resource Management - Waste, energy and extractive industries and pollution control locenses. There are no waste, energy, extractive industries and pollution source: <u>hitps://environsp.ie/</u> Water quality - Compliance with Water Framework (WFD), Compliance with Water Framework (WFD), Compliance with Water Framework (WFD), Compliance with WWA		
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CDP Process in consultation with NTA Internal trips is 23%. Mode Share - EMRA averages; active travel (21%), PT (14%), Car (56%). Proposal under SDCC cycle infrastructure programme 'Cy connections between Newcastle and Rathcoole with further to Saggart Village and Saggart Luas stop. Promoting increased permeability to the main street Sensitive sites - Environment/ Natural Capital Sensitive sites - Environmentally designated sites within the settlement boundary. Sensitive sites - Environmentally designated sites within the settlement boundary. Sensitive sites - Environmentally designated sites within the settlement boundary. Sensitive sites - Compliance with Water Framework (WFD) and Urban Waste Water Treatment Directives. Water Soldes with Water Treatment Directives. Water Soldes View New Section of the settlement socied of the settlement socied. Water quality - Compliance with Water Treatment Directives. Water Soldes Source : https://environmap.ie/ There is no discharge or IPPC loensed facilities within the settlement toric with Source : https://environmap.ie/ Water quality - Compliance with Water Treatment Directives. Water Soldes Source : https://environmap.ie/ Flood Risk Current Development Plan Fluvial Flood Zone Map No. 13 of a settlement is not located in either Flood Zone A or B. 8. Infrastructure North-west section of the settlement scored 72% The eastern part of the settlement scored 42% as a further water treatment	transport, both existing and planned	 (Bus, s noted.) Existing Dublin Bus service: No. 68, Bus No. 68x Proposed Busconnects routes will improve public transport provide the following routes: W6 – Maynooth – Celbridge – Citywest - Tallaght (Orbital - 1 L56 – Newcastle – Clondalkin – Red Cow (Local Route - 1 be)
internal trips is 23%. Fortunestown/Citywest,Saggart and Rathcoole. Mode Share - EMRA averages; active travel (21%), PT (14%), Car (56%). Proposal under SDCC cycle infrastructure programme 'Cyconections between Newcastle and Rathcoole with furth to Saggart Village and Saggart Luas stop. 7. Environment / Natural Capital Sensitive sites - Environmentally designated sites (NHA, pNHA, SPA, SAC), Listed Habitats and other sensitive/heritage sites and assets There are no designated sites within the settlement boundary. Sensitive hedgerows forming historic burgage plots along the street within the settlement. Source: https://environmap.ie/ Resource Management - Waste, energy and extractive industries and pollution control licenses. There are no waste, energy, extractive industries and pollution control settlement boundary. There are some waste facilities within Source: https://environmap.ie/ Water quality - Compliance with Water Framework (WFD) and Urban Waste Water Treatment Directives. Water Soluts and Risk (WFD), Compliance with UWWTD and Discharge Licences There is no discharge or IPPC licensed facilities within the settlement and along Hazelhatch row WFD Groundwater at tasts. Good. WFD Groundwater at tasts. Good. WFD Groundwater at task. Source: https://environmap.ie/ Flood Risk Current Development Plan Fluvial Flood Zone A or B. Source: https://environmap.ie/ Water quality - Compliance with UWWTD and Discharge Licences North-west section of the settlement scored 72% The eastem part of the settlement scor	Active travel	
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Framework (WFD) and Urban Waste Water Treatment Directives. Water Bodies Status and Risk (WFD), Compliance with UWWTD and Discharge Licences Aquifer Vulnerability low along the southern section of the sett extreme areas along the main street and along Hazelhatch roat WFD Groundwater status: Good. WFD Groundwater – Water Bodies risk: Not at risk Source: https://enviromap.ie/ Flood Risk Current Development Plan Fluvial Flood Zone Map No. 13 of 2 settlement is not located in either Flood Zone A or B. 8. Infrastructure North-west section of the settlement scored 72% The eastern part of the settlement scored 42% as a further was	extractive industries and pollution co	ontrol the settlement boundary. There are some waste facilities with
8. Infrastructure Wastewater treatment North-west section of the settlement scored 72% The eastern part of the settlement scored 42% as a further was	Framework (WFD) and Urban Waste Treatment Directives. Water Bodies S and Risk (WFD), Compliance with UV	Water Status VWTD Aquifer Vulnerability low along the southern section of the sett extreme areas along the main street and along Hazelhatch ros WFD Groundwater status: Good. WFD Groundwater – Water Bodies risk: Not at risk
Wastewater treatment North-west section of the settlement scored 72% The eastern part of the settlement scored 42% as a further was	Flood Risk	
The eastern part of the settlement scored 42% as a further wa	8. Infrastructure	
	Wastewater treatment	The eastern part of the settlement scored 42% as a further wa

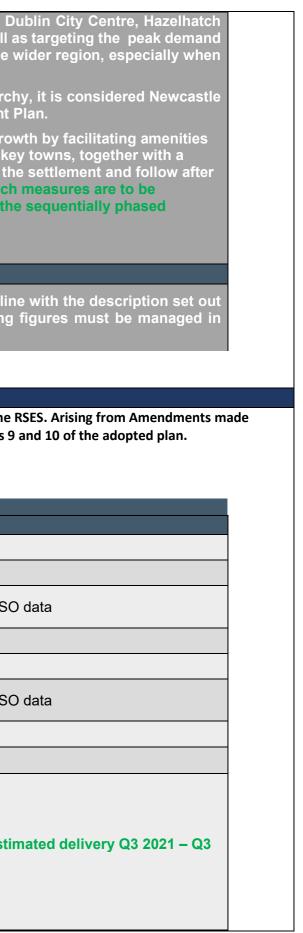
⁸ <u>Waste Water</u> - Consulted with Irish Water who carried out an analysis of the infrastructure requirements and the level of works required which scored 72 out of 100 for the north-west of the settlement with 42 out of 100 for the east. The reduction for the east is due to the need for wastewater pumping station. The delivery of this piece of infrastructure is to be developer led as part of a connection agreement with IW. Such an agreement is in place under the permitted SHD Ref ABP305343-19. A further reduction for both related to preparing a drainage area plan & future modelling to identify solutions but does not restrict development progressing.

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e southern section of the main on control license facilities within hin Greenogue ettlement boundary. ettlement while it is high to oad. f 26 indicates that Newcastle	

Water Supply	North-west section of the settlement scored 72%
	The eastern part of the settlement scored: 72%
	See footnote 9
Roads	A desktop assessment identifies no significant road issues identified noting that LAP will deliver a new road to the south of the town.
Drainage / Flood Risk	Newcastle south scored generally well with Low probability of Fluvial and Pluvial Flood Risk. Ground water vulnerability increases in sensitivity towards the north and west of the settlement.
NPF Infrastructure Tiering	The remaining undeveloped zoned land within Newcastle is Tier 1.
Planning Assessment	The remaining undeveloped zoned land within Newcastle forms part of the Newcastle Local Area Plan which provides for commensurate social and physical infrastructure in tandem with housing units on a phased basis.
Broadband [SDCC - 83% EMRA - 76.4%]	83% of households have access to Broadband. (901 / 1,076
9. Analysis	
The Infrastructure Assessment indicates that additional 851 646 units or 2,340 1,777 personal effective sectors and the sector sectors and the sector sectors are set of the sectors and the sectors are set of the sectors and the sectors are set of the sectors and the sectors are set of the sectors	4,916 persons (+48% growth on 2016 figures or +203% over ten years). at all undeveloped zoned land in the Settlement is classified as Tier 1. This is capable of an ons using 2.75 PPH. Taking the existing situation and if all the remaining capacity were to Ilation of 7,127 5,805 persons in the longer term (+ 135 88% on 2016 figure).
In terms of employment, the ratio of resi Notwithstanding this figure, the settlement Region. Greenogue Business Park, located boundary and in 2016 accommodated an es	idents to jobs within the settlement is 0.21 indicating a commuter-based settlement. has nearby economic assets which provide key services to the County and wider Dublin d east of Newcastle less than 1km from the core area, is contiguous to the settlement stimated 2,940 jobs. When added to the settlement figure, the jobs to residents figure ratio ped employment lands within the Business Park have developed further with potential to
population for Newcastle will grow more the legacy of previous development plans and lo	ent is guided by NPO 7 and 9. Based on the existing situation, it is anticipated that the an the 30% limit set out under NPO9. It is noted, however, that these sites arise from the ocal area plans achieving former population targets set by RPGs. To halt future development ored approach to settlements as the remaining sections of social and physical infrastructure Plan (LAP) remain undeveloped.
to reduce traffic pressure on the main street, footprint of the settlement. These key asset especially noted for the development lands	ces of infrastructure for the betterment of the overall settlement comprising a new link road , three new public open space, a school, and associated childcare facilities within the urban ts have and are continually linked to the provision of housing based on phasing. This is to the south of the main street and a balance between future growth and Newcastle LAP ensure the settlement as a whole functions to its full potential.
noted in the Social Infrastructure Audit carries on consequence for people in Newcastle h	aft stage, there is a deficit of community infrastructure serving the settlement which is also ded out by SDCC as part of the preparation of the draft Development Plan. This has a knock- having to travel to avail of services in the nearby settlements of Rathcoole, Saggart and are in the process of reconfiguring the bus network. The proposal is for enhanced Public

⁹ Water Supply - Consulted with Irish Water who carried out an analysis of the infrastructure requirements and the level of works required which scored 72 out of 100 for the north-west of the settlement with 72 out of 100 for the east. When taken into account as part of the GDA, water supply can be deemed to be low during critical periods of drought / significant winter events etc. Network upgrades may be necessary depending on the location and scale of development as part of the connection agreements with Irish . Water.

			and Celbridge and other key employr	ment areas. The frequency o	Red Line Luas (Red Cow and Saggart), of these routes are 1 bus an hour as wel n station will allow greater access to the
					et out under the RSES settlement hierar wn' under the forthcoming Developmen
			and services catch-up, jobs and/or in slower rate of population growth. As the requisite social and physical infr	nproved sustainable transp a result, the level of reside astructure is in place in line jective 4 and CS9 Specific I	address the legacy of rapid planned gr oort links to the cities and surrounding l ntial growth should be compact within t with National and Regional Policy. Suc Local Objectives 1-4 which provide for t re.
			10. Approach		
			On this basis, it is considered Newca	Development Plan. Furthe	ed a 'Self-Sustaining Growth Town' in liter growth in housing above the existin ne with the adopted Newcastle LAP.
5. Settlement	Based Analys	sis - Rathcoole			
Consequential	20	Update Asset-Based			aft Plan in accordance with Appendix A of th
Amendment arising from		Assessment for Rathcoole	through the plan making process the Asset	Based Assessment has been up	dated to align with the figures set out Tables
Material Amendment			Amend Asset-Based Assessment for Rathcoo	ble to read:	
2.13			Rathcoole – Asset Based Settlement 1. Scale	Analysis	
			Population (2006) - persons	2,927	Source: CSO settlement data
			Population (2016) - persons	4,351	Source: CSO settlement data
			10-year growth rate - persons - EMRA (15%) (2006 - 2016)	48.6%	Comparison between 2006 and 2016 CS
			Housing Stock (2006) - units	544	Source: CSO settlement data
			Total Housing Stock (2016) - units	1,579 1,599	Source: CSO settlement data
			10-year growth rate – units (2006 - 2016)	(+1,135) +208% (+1,055) + 194%	Comparison between 2006 and 2016 CS
			2016 Housing Vacancy	80 (4.55%)	Source: CSO settlement data
			2016 Housing Stock, less Vacancy	1,599	Source: CSO settlement data



provides for a year on year output of 73 units per year recognising existing present activity in the settlement.		
Location of built, and extant permissions in relation to the CSO settlement boundary	100% within and or Contiguous	NPO 3c and RPO 3
Estimated PPH for 2028 (persons per household)	2.75	Author's assessment based on Housing Supply Guidelines, 2020
2020-Q3 2022 population (2016 CSO persons + built + extant Residential permissions at 2.75 pph for 2028)	5,992 5,105	Author's calculation based on the above information.
Difference between 2016 and extent of permitted Constructed and Estimated development as of Q3 2022	+ 1,641 754 persons (+37 +17%)	Author's calculation based on the above information.
Infrastructure Assessment – Remaining potential developable lands (HA) - Estimate	21 24.29 (Ha)-(without permission)	Planning and Infrastructure Assessment
Infrastructure Assessment – Remaining potential units (at 35 uph)	721 806	Planning and Infrastructure Assessment
Infrastructure Assessment – Remaining potential population + 2020 population (persons) – Estimate Core Strategy Allocated Growth Q3 -2022 to Q3 2028	487 Units 7 ,975 persons (+5,047 persons - +116%)	Author's calculation based on the above information.
NPF / RSES designation	Nil	Source: NPF and RSES
Current South Dublin Development Plan Settlement Definition	Towns and Village	Source: SDCC Development Plan (Variation No. 4)
2. Function		
Functional Urban Area	Dublin Metropolitan Area	Source: RSES - Figure 1.9, page 19
Retail Hierarchy	Level 4	Source: Current Development Plan
RSES Hierarchy area	Dublin Metropolitan Area	Source: RSES - Figure 1.9, page 19
Local Jobs	897	Settlement (Source: NPF)
Resident workers	2,027	Source: NPF, POWSCAR
Jobs and resident workers Ratio	0.44	Settlement (Source: NPF)
3. Human Capital		
Higher Education Institutions (3rd Level)	No 3 rd level provision within	the settlement. TU Dublin is located at Tallaght Town.
Educational attainment	Rathcoole Settlement (2016):
EMRA - No formal / primary (11%), Tech / apprentice/ cert (14%), Third Level (37%)	No formal / primary (9.6%), Tech / apprentice/ cert (21%),

	SDCC - No formal / primary (12%), Tech / apprentice/ cert (15%), Third Level (33%)	Third Level (31%)
	School provision (Primary and	1no. primary school (current enrolment 708 pupils).
	Secondary including enrolment	1no. primary school (current enrolment 409 pupils).
	figures)	1no. secondary school (current enrolment 963 pupils).
	4. Placemaking	
	Healthcare	1no. Nursing Home
		2no. General Practitioners
		1no. Health Centre
		2no. Pharmacies
		1no. Dental Surgery
	Sports, Recreation and Community	8no. Childcare Facilities
	Facilities	2no. Youth Service Facilities
		1no. Community Centre
		1no. Soccer Club
		1no. GAA Club
		1no. Playground
		2no. exercise areas in parks
		1no. Neighbourhood Park (circa. 14Ha)
		2no. Youth Services Facilities
		1no. Garda Station
	Pobal HP Deprivation Index	Rathcoole Electoral Division:
		- Marginally above average (Score: 4.10)
	URDF / RRDF Funding	Central Government Serviced Sites Fund Approved Project: Rathcoole
		residential units and unlocks Department of Education owned land for f
	The current and future spatial	Development has occurred along the edges of the Town, particularly al
	characteristics of the settlement.	with the M7. Future patterns of growth to occur towards the main street boundary.
	Tour de cércle de constant au d	· · ·
	Trends of suburban sprawl and hollowing of town areas.	Population increase over time has largely occurred outside the Towns of patterns albeit within the defined settlement boundary, with small pocket
	fioliowing of town areas.	the Main Street.
	5. Enterprise Ecosystem	
	Economic assets	Local shops and retail services along the main street, including car sho services.
		From the main street, Greenogue Business Park is located 2km north v
		lands are located 2.5km north-east.
	6. Connectivity	
	Public Transport - Proximity to	2.7km to Saggart Luas Stop, 7km to Hazelhatch train station
	public transport, both existing and	Existing Dublin Bus service: No. 69, 69x, 69N and Go-Ahead routes: 12
	planned (Bus, Train, DART and LUAS). Rail Stations noted.	Proposed Busconnects routes will improve public transport provision w
		following routes:
		W6 – Maynooth – Celbridge – Citywest - Tallaght (Orbital - 1 bus an h
		58– Rathcoole – City Centre – Dublin Port (Radial Route - 1 bus an h

e Masterplan Lands for 250 future primary school.	
long the western end parallel t and east part of the settlement	
Core following development ets of infill development along	
owrooms, pubs, local financial	
while Baldonnell employment	
25, 126. /ithin the settlement with the	
nr. all day) ır. all day)	

	X58 - Rathcoole - City Centre (Express - 2 buses peak a.m, 1 bus pe
Active travel	SDCC Sustainable Movement Study in consultation with NTA as pa identified potential improvements
Internal trip rates - Average EMRA rate of internal trips is 23%.	Rathcoole forms part of a wider Neighbourhood Area including Fortunes Rathcoole.
Mode Share - EMRA averages; active travel (21%), PT (14%), Car	 Proposal under SDCC cycle infrastructure programme 'Cycle South between Newcastle and Rathcoole with further proposals for improve Saggart Luas stop.
(56%).	 Promoting increased permeability to the main street
	 Study indicates that for internal trips under 3km – 17% car based wh modes, (walking or cycling) bus or train.
7. Environment / Natural Capital	
Sensitive sites - Environmentally designated sites (NHA, pNHA, SPA, SAC), Listed Habitats and other sensitive/heritage sites and assets	There are no environmentally designated sites within the settlement bou Source: <u>https://enviromap.ie/</u>
Resource Management - Waste, energy and extractive industries and pollution control licenses.	There are no waste, energy, extractive industries and pollution control lic settlement boundary. Source: https://enviromap.ie/
Water quality - Compliance with Water Framework (WFD) and Urban Wastewater Treatment Directives.	There is no discharge or IPPC licensed facilities within the settlement bo Aquifer Vulnerability high along the centre of the main street, increasing towards the west and east edges of the settlement. The southern bound
Water Bodies Status and Risk (WFD), Compliance with UWWTD	WFD Groundwater status: Good.
and Discharge Licences	WFD Groundwater – Water Bodies risk: Not at risk
	Source: https://enviromap.ie/
Flood Risk	Current Development Plan (2016-2022) Fluvial Flood Zone Map No. 14 settlement is not located in either Flood Zone A or B.
8. Infrastructure	
Wastewater treatment	The settlement scored 42% as a further wastewater pumping station is r led as part of the IW connection agreement. See footnote ¹⁰
Water Supply	The settlement scored 72% See footnote ¹¹
Roads	General overview of the settlement identifies no significant road issues a identified. Further development along Kilteel Road needs to consider sig the footpaths and public lighting as needed heading towards Rathcoole
Drainage / Flood Risk	Potential development lands to the west of Rathcoole have a high risk of Griffeen river, as is a large land parcel at the western end of Rathcoole v also high on these lands and groundwater vulnerability ranges from extra potential sites to the south/southeast of the village have a low risk of floo groundwater vulnerability ranges from extreme to high.

¹⁰ Waste Water - Consulted with Irish Water who carried out an analysis of the infrastructure requirements and the level of works required which scored 42 out of 100 for the entire settlement. The reduction is due to the need for wastewater pumping station. It is understood that the delivery of this piece of infrastructure is to be developer led as part of a connection agreement with IW. A further reduction relates to the preparation of drainage area plan & future modelling to identify solutions but does not restrict development progressing.

eak p.m.)	
oart of CDP Process has	
estown/Citywest,Saggart and	
n Dublin' to provide connections vements to Saggart Village and	
hile 83% are carried by active	
oundary.	
license facilities within the	
boundary. g in vulnerability to extreme ldary is moderate to low.	
4 of 26 indicates that Rathcoole	
required and is to be developer	
although congestion is ignificant investment to upgrade e main street.	
of fluvial flooding from the Village. Pluvial flood risk is treme to high. The remaining poding (fluvial and pluvial) and	

¹¹ Water Supply - Consulted with Irish Water who carried out an analysis of the infrastructure requirements and the level of works required which scored 72 out of 100. When taken into account as part of the GDA, water supply can be deemed to be low during critical periods of drought / significant winter events etc. Network upgrades may be necessary depending on the location and scale of development as part of the connection agreements with Irish Water.

NPF Infrastructure Tiering	The remaining undeveloped zoned land within Rathcoole comprises Tier 1 and Tier 2 lands.
Planning Assessment	The remaining undeveloped zoned land without extant planning permission is located along the edges of the settlement with small parcels within the main street which present opportunity for infill development.
Broadband [SDCC - 83% EMRA - 76.4%]	84% of households have access to Broadband. (1,302 / 1,550)
9. Analysis	
Dublin average for the same peri- 2021 (258 Units) and an estimate commenced and sites with gove figures or +75% since 2011). it is This equates to a growth of 17% of	a grown by 208194 % over a ten-year period (2006 - 2016). This level of growth far exceeds the South and (12.89%) and EMRA (15%). Based on this the existing situation of; sites constructed 2017 – to Q3 and delivery up to Q3 2022 of a further 16 Units-under construction, quantum of extant permission not comment funding, residential growth is anticipated to grow to 5,992 persons (+37% growth on 2016 a estimated that the settlement of Rathcoole will have grown by 274 Units or 754 people by Q3 2022. Son the 2016 population of 4,351 persons. The Core Strategy has a targeted growth rate of a further 487 tates to an overall growth of +31% over the plan period up to Q3 2028 or a growth of +48% on the 2016
additional 721 806 units or 1,983	ndicates that zoned land in the Settlement is classified as either Tier 1 or Tier 2. This is capable of an 2,217 persons using 2.75 PPH. Taking the existing situation and if all the remaining capacity were to stle-could have a population of 7,975-6,568 persons in the longer term (+41651% on 2016 figure).
Notwithstanding this figure, the s	atio of residents to jobs within the settlement is 0.44 indicating a commuter-based settlement. settlement has nearby economic assets which provide key services to the County and wider Dublin reenogue Business Park, withBaldonnell Business Park located 2.5km north-east. Both employment buth Dublin's jobs.
population for Rathcoole will gro legacy of previous development p to NPO7 in applying a tailored a	the settlement is guided by NPO 7 and 9. Based on the existing situation, it is anticipated that the ow more than the 30% limit set out under NPO9. It is noted, however, that these sites arise from the plans achieving former population targets set by RPGs. To halt future development would be contrary pproach to settlements as the remaining sections of social and physical infrastructure arising from ent funded sites remain undeveloped.
connections from the settlement	process of reconfiguring the bus network. The proposal is for enhanced Public Transport routes with to the Red Line Luas (Red Cow and Saggart), Dublin City Centre, Hazelhatch and Celbridge and other uency of these routes are 1 bus an hour as well as a peak hour express bus from Rathcoole to Dublin
	l considering the description set out under the RSES settlement hierarchy and extant permissions, it ent should be designated a 'Self-Sustainable Growth Town' under the forthcoming Development Plan.
and services catch-up, jobs and/o slower rate of population growth. the requisite social and physical	an for this settlement will be to address the legacy of rapid planned growth by facilitating amenities or improved sustainable transport links to the cities and surrounding key towns, together with a . As a result, the level of residential growth should be compact within the settlement and follow after infrastructure is in place in line with National and Regional Policy. Such measures are to be 0 Objective 4 and CS10 Specific Local Objectives 1 and 2 which provide for the sequentially phased

	On this basis, it is considered Rathcoole settlement is designated a 'Self-Sustaining Growth Town' in lin under the RSES for the forthcoming Development Plan. Further growth in housing above the existing fig the settlement boundary and managed in conjunction with planned social and physical infrastructure.		
Environmental Assessments of	Environmental Assessment:		
Consequential Amendment arising from	SEA: No likely significant environmental effects.		
Material Amendment 2.1 AA: This amendment does not have potential for significant negative effects on European sites.			
	SFRA: N/A		
Environmental Assessments of	Environmental Assessment:		
Consequential Amendment arising from	SEA: No likely significant environmental effects.		
Material Amendment 2.12	AA: This amendment does not have potential for significant negative effects on European sites.		
	SFRA: N/A		
Environmental Assessments of	Environmental Assessment:		
Consequential Amendment arising from	SEA: No likely significant environmental effects.		
Material Amendment 2.13	AA: This amendment does not have potential for significant negative effects on European sites.		
	SFRA: N/A		

Appendix 11			
Amendment	Page	Policy/Objective	Text/Policy/Objective Amendment Wording
Ref	No.	No.	
Section 1 Exec	utive Sı	ummary	
Consequential Amendment arising from Material Amendment 6.1	Pg6	Amend Section 1	Amend Section 1 as follows: From: This Housing Strategy and Interim HNDA have demonstrated that at least 26% of all new households over the plan period will need S which is within their means. The 10% requirement under Part V alone is not sufficient to achieve the needs and will be supported by a findings of the Housing Strategy and Interim HNDA would support an increase in Part V provision, should it be forthcoming in any fut To read: This Housing Strategy and Interim HNDA have demonstrated that at least 26% of all new households over the plan period will need S which is within their means. The 10% 20% requirement under Part V alone is not sufficient to achieve the needs and will be supported findings of the Housing Strategy and Interim HNDA have demonstrated that at least 26% of all new households over the plan period will need S which is within their means. The 10% 20% requirement under Part V alone is not sufficient to achieve the needs and will be supported findings of the Housing Strategy and Interim HNDA would support an increase in Part V provision, should it be forthcoming in any fut Environmental Assessment SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental effects on SEOs. No likely significant environmental effects on SEOs. No likely significant environmental effects on SEOs.
			SFRA: N/A
Section 3.1 Lea	gislative	Context	
Consequential Amendment arising from	Pg10	Amend Section 3.1	Amend Section 3.1 as follows: From:
Material Amendment 6.1			3.1 Legislative Context The Housing Strategy is a requirement under Section 94 of the Planning and Development act 2000, as amended. The general rec

ne with the description set out gures must be compact within
d State support to pay for house price / rent y other housing support mechanisms. The future legislation.
y other housing support mechanisms. The
y other housing support mechanisms. The future legislation. d State support to pay for house price / rent ted by other housing support mechanisms. The
y other housing support mechanisms. The future legislation. d State support to pay for house price / rent ted by other housing support mechanisms. The ny future legislation.
y other housing support mechanisms. The future legislation. d State support to pay for house price / rent ted by other housing support mechanisms. The ny future legislation.

requirements of the Act are as follows:

Have regard to the most recent summary of social housing assessments prepared under section 21(a) of the Housing (Miscellaneous Provisions) Act 2009 that relate to the area of the Development Plan,

Consult with any body standing approved of for the purposes of section 6 of the Housing (Miscellaneous Provisions) Act 1992 in its functional area, and Have regard to relevant policies or objectives for the time being of the Government or any Minister of the Government that relate to housing and, in particular, social integration in the provision of housing services.

The Housing Strategy also is required to take into account:

The existing need and the likely future need, alongside the estimated amount of housing:

for the purposes of the provision of social housing support within the meaning of the Housing (Miscellaneous Provisions) Act 2009, and housing which is deemed to be affordable housing,

the need to ensure that housing is available for persons who have different levels of income,

the need to ensure that a mixture of house types and sizes is developed to reasonably match the requirements of the different categories of households, as may be determined by the Planning Authority, and including the special requirements of older persons and persons with disabilities, and the need to counteract undue segregation in housing between persons of different social backgrounds.

Required in the area of the Development Plan during the period of the Development Plan and the estimate may state the different requirements for different areas within the area of the Development Plan.

For the purpose of making an estimate, the Planning Authority may exclude eligible persons who own or have previously owned a house. A housing strategy shall provide that as a general policy a specified percentage, not being more than 10 per cent, of the land zoned for residential use, or for a mixture of residential and other uses, shall be reserved under Part V of the Acts for the provision of housing.

General policy shall not operate to prevent any person (including a local authority) from using more than 10 per cent of land zoned for residential use, or for a mixture of residential and other uses, for the provision of housing.

To read:

3.1 Legislative Context

The Housing Strategy is a requirement under Section 94 of the Planning and Development act 2000, as amended. The general requirements of the Act are as follows: Have regard to the most recent summary of social housing assessments prepared under section 21(a) of the Housing (Miscellaneous Provisions) Act 2009 that relate to the area of the Development Plan,

Consult with any body standing approved of for the purposes of section 6 of the Housing (Miscellaneous Provisions) Act 1992 in its functional area, and Have regard to relevant policies or objectives for the time being of the Government or any Minister of the Government that relate to housing and, in particular, social integration in the provision of housing services.

The Housing Strategy also is required to take into account:

• The existing need and the likely future need, alongside the estimated amount of housing:

o for the purposes of the provision of social housing support within the meaning of the Housing (Miscellaneous Provisions) Act 2009, and o housing which is deemed to be affordable housing.

• the need to ensure that housing is available for persons who have different levels of income,

• the need to ensure that a mixture of house types and sizes is developed to reasonably match the requirements of the different categories of households, as may be

determined by the Planning Authority, and including the special requirements of older persons and persons with disabilities, and • the need to counteract undue segregation in housing between persons of different social backgrounds.

• Required in the area of the Development Plan during the period of the Development Plan and the estimate may state the different requirements for different areas within the area of the Development Plan.

For the purpose of making an estimate, the Planning Authority may exclude eligible persons who own or have previously owned a house.
 A housing strategy shall provide that as a general policy a specified percentage, not being more than 10 per cent, of the land zoned for residential use, or for a mixture of residential and other uses, shall be reserved under Part V of the Acts for the provision of housing.

• General policy shall not operate to prevent any person (including a local authority) from using more than 10 per cent of land zoned for residential use, or for a mixture of residential and other uses, for the provision of housing.

The Housing Strategy also is required to take into account: The existing need and the likely future need, alongside the estimated amount of:

Section 7.2 Soc Consequential Amendment arising from Material Amendment 6.1	ial Ren Pg63 -64	tal Tenancy via the Amend Section 7.2	Housing for the purposes of the provision of social housing support within the meaning of the Housing (Miscellaneous Provisions, Housing for eligible applicants within the meaning of Part 2 of the Affordable Housing Act 2021, and, Cost rental housing, required in the area of the development plan during the period of the development plan and the estimate may state the differ within the area of the development plan. The need to ensure that a muture of house types and sizes is developed to reasonably match the requirements of the different co- determined by the Planning Authority, and including the special requirements of older persons and persons with disabilities, and The need to ensure that a muture of house types and sizes is developed to reasonably match the requirements of the different co- determined by the Planning Authority, and including the special requirements of older persons and persons with disabilities, and The need to construct undue segregation in housing between persons of different social backgrounds. The existing need and the likely future need for housing, in particular houses and duplexes, for purchase by intending owner-occu Furthermore, the Housing Strategy is required to indicate as a percentage – not being more than 20 per cent – the land to be affordable and cost rental housing. Environmental Assessment SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental eff AA: This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: IV/A Local Authority Amend Section 7.2 as follows: From: Provision of Social Housing under Part V of the Planning and Development Acts 2000 (as amended) While the provision of social hou continue to play a role in the delivery of social housing in SDCC, other delivery channels for social housing has changed under the The amendments include that there will be a requirement for up to 10% social housing in developments and are single and the planni
			SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental eff AA: This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: N/A
Section 7.6 Del	iverv a	nd Targets	
	Pg69		Amend Section 7.6 third paragraph page 69 as follows:
arising from Material Amendment 6.1		Table 55)	From: Unlike the previous Development Plan, the Council has a significant pipeline of projects on Council owned land to deliver homes of Council Stock turnover and Capital Assistance Scheme. Part V requirements of the Planning and Development Acts, at 10%, form in combination with RAS/Leasing/HAP which all form part of providing accommodation to households.

ns) Act 2009,

fferent requirements for different areas

t categories of households, as may be nd

ccupiers.

be reserved for the provision of social,

effects.

nousing via traditional Part V mechanism will gnificant in terms of their potential to contribute the Urban Regeneration and Housing Act 2015. units. The use of cash payments in lieu of social uning permission to be provided.

nousing via traditional Part V mechanism will anificant in terms of their potential to contribute the Affordable Housing Act 2021 and the a requirement for up to 20% - minimum 10% I housing in developments that are in excess of of completed units on other land within the

effects.

es over the plan period in combination with rm a key part of the social housing delivery Based on the above, and the remaining allocation set out under the Core Strategy of 17,817 units up to 2028, the following table sets out a breakdown of delivery to provide on the existing and projected housing needs of 8,415 units.

The estimated breakdown on how the social housing requirement will be met by this Housing Strategy and Interim HNDA is set out under Table 55. The figures set out are taken at a point in time during the preparation of the Strategy and have potential to change as needs arise and changes within Government Housing policy. As such, the figures listed in the table below may be subject to change as part of the mandatory two-year review process.

To read:

Unlike the previous Development Plan, the Council has a significant pipeline of projects on Council owned land to deliver homes over the plan period in combination with Council Stock turnover and Capital Assistance Scheme. Part V requirements of the Planning and Development Acts, at 10% 20%, form a key part of the social housing delivery in combination with RAS/Leasing/HAP which all form part of providing accommodation to households.

Based on the above, and the remaining allocation set out under the Core Strategy of 17,817 15,576 units up to 2028, the following table sets out a breakdown of delivery to provide on the existing and projected housing needs of 8,415 units.

The estimated breakdown on how the social housing requirement will be met by this Housing Strategy and Interim HNDA is set out under Table 55. The figures set out are taken at a point in time during the preparation of the Strategy and have potential to change as needs arise and changes within Government Housing policy. As such, the figures listed in the table below may be subject to change as part of the mandatory two-year review process.

Description	Households
Total Social Household Need – 2021 - 2028	8,415
Council Stock Turnover	900
Build programme delivering social units	3,300
	3,104
RAS/Leasing/HAP	3,155 - 5000
	2,859 - 5000
Capital Assistance Scheme	120
Part 5 (10% of Private Housing)	940
Part V (20%)	1,432
Social – minimum 10%	
Affordable (inclusive of cost rental) –	
up to 10%	
Private Housing	9,402
	7,161
Total	17,817
	15,576

Table 55: Projected Housing Requirements 2022 – 2028

Environmental Assessment

SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental effects. **AA:** This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: N/A

Section 8.1.1 H	ousing	Need	
Consequential	Pg70		Amend Section 8.1.1 Housing Need first paragraph as follows:
Amendment	. 8, 6	8.1.1	
arising from			From:
Material			This Housing Strategy and Interim HNDA has demonstrated that at least 26% of all new households over the plan period will nee
Amendment			rent which is within their means. The 10% requirement under Part V alone is not sufficient to achieve the needs and will be supp
6.1			mechanisms. The findings of the Housing Strategy and Interim HNDA would support an increase in Part V provision, should it be
			To read:
			This Housing Strategy and Interim HNDA has demonstrated that at least 26% of all new households over the plan period will nee rent which is within their means. The 10% 20% requirement under Part V alone is not sufficient to achieve the needs and will be
			mechanisms. The findings of the Housing Strategy and Interim HNDA would support an increase in Part V provision, should it
			Environmental Assessment
			SEA: Amendment provides for clarity and update. No likely significant environmental effects.
			AA: This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: N/A
Section 8.2 Imp	olemen	tation of the Housi	ing Strategy and Interim HNDA
Consequential	Pg71	Amend Section	Amend Section 8.2 paragraphs 1-4 as follows:
Amendment		8.2	
arising from			From:
Material			8.2 Implementation of the Housing Strategy and Interim HNDA
Amendment			The Housing Supply aspect of the Housing Strategy and Interim HNDA proposes a series of policy measures aimed at addressing a
6.1			and ensuring that new development provide the mix and tenure options for current and future populations.
			A ten per cent social housing requirement will be applied in relation residential development or proposals where a mixed-use dev
			proposed on any zoning in the County. The Planning Authority will review the Part V requirements contained in this Plan if the leg amended.
			It is worth noting that Minister for Housing, Local Government and Heritage published the Affordable Housing Bill in January 202 three new schemes delivering on the Programme for Government commitment to put affordability at the heart of the housing sy
			of affordable homes. These schemes will see:
			Local authorities deliver affordable homes for purchase on their lands for the first time in more than a decade. A new Affordable Purchase Shared Equity scheme where the State would provide equity support to households seeking to purchase a secure the full mortgage to do so.
			The introduction of a new form of tenure in 'Cost Rental'. This legislation will provide the basis for the first 400 Cost Rental homes in with many more in the pipeline in the years thereafter.
			Following the publication and enactment of the above into law, the Council shall review this Housing Strategy and Interim HNDA
			To read:
			To read: 8.2 Implementation of the Housing Strategy and Interim HNDA
			8.2 Implementation of the Housing Strategy and Interim HNDA
			8.2 Implementation of the Housing Strategy and Interim HNDA
			 8.2 Implementation of the Housing Strategy and Interim HNDA The Housing Supply aspect of the Housing Strategy and Interim HNDA proposes a series of policy measures aimed at addressing and ensuring that new development provides the mix and tenure options for current and future populations. A ten per cent A twenty percent (20%) social housing requirement will be applied in relation to residential development or proposed
			8.2 Implementation of the Housing Strategy and Interim HNDA The Housing Supply aspect of the Housing Strategy and Interim HNDA proposes a series of policy measures aimed at addressing t

need State support to pay for house price / apported by other housing support be forthcoming in any future legislation.

eed State support to pay for house price / be supported by other housing support it be forthcoming in any future legislation.

g the requirements under Social Housing

levelopment, including residential is legislation underpinning this requirement is

2021 which provides for the introduction of system and prioritise the increased supply

e homes in the private market but unable to

in the State which will be delivered in 2021

DA and update, as deemed appropriate.

g the requirements under Social Housing

pposals where a mixed-use development, ded. The Planning Authority will review

It is worth noting that Minister for Housing, Local Government and Heritage published the Affordable Housing Bill in January
introduction of three new schemes delivering on the Programme for Government commitment to put affordability at the hea
the increased supply of affordable homes. These schemes will see:
Local authorities deliver affordable homes for purchase on their lands for the first time in more than a decade.
A new Affordable Purchase Shared Equity scheme where the State would provide equity support to households seeking to purch to secure the full mortgage to do so.
The introduction of a new form of tenure in 'Cost Rental'. This legislation will provide the basis for the first 400 Cost Rental home
with many more in the pipeline in the years thereafter.
Following the publication and enactment of the above into law, the Council shall review this Housing Strategy and Interim H appropriate.
An additional obligation to provide for affordable and cost rental homes was introduced under the Affordable Housing Act 2
Plan – A new Housing Plan for Ireland', in delivering the Programme for Government commitment to put affordability at the
prioritise the increased supply of affordable homes. The Housing for All Plan see the introduction of:
A new Local Authority-led Affordable Purchase Scheme where Local Authorities, working with delivery partners, will play a centre affordable homes through a new Affordable Purchase Scheme. The provisions of this scheme have been placed on a statutory be
A new shared-equity First Home Scheme where the State and participating banks will jointly support first-time buyers on moder
A new form of tenure in 'Cost Rental' where the rent will be based on the cost of provision rather than on profit maximisation.
Housing for All also introduces incentives and measures to bring vacant and derelict properties back into residential use. #
Environmental Assessment
SEA: Amendment provides for positive inclusion. Positive environmental effects on SEOs. No likely significant environmental effects on SEOs.
AA: This amendment to text does not in itself have potential for significant negative effects on European sites. SFRA: N/A

y 2021 which provides for the art of the housing system and prioritise hase homes in the private market but unable

tes in the State which will be delivered in 2021

INDA and update, as deemed

2021 and facilitates the 'Housing for All e heart of the housing system and

tral role in the planning and provision of pasis in the Affordable Housing Act 2021. rate incomes to buy a new home.

ffects.