

RON	ISION: De	esign Sto	andards	for New Ap	artn	nents N	1arc	h 2018
'PE C	)4D		DWEL	LING TYPE: 2	BED	) / 4 PE	RSO	N APT
TARGET GROSS FLOOR AREA (m²)		AGGREGATE LIVING AREA (m²)		AGGREGATE BEDROOM AREA (m²)		STORAGE (m²)		
73		30		24.4		6		
75.03		30.05		25.14		6.56		
AND	DARDS: D	esign S	tandard	ds for New A	part	tments	Mar	ch 2018
E	GUIDELIN (m²)		MAIN DROOM 01	BEDROOM 02		BEDROOM 03		
ом	7.1		-	-		-		
ром	11.4		-	11.62		-		
м	13		13.52	-		-		
	a widths	: Desig	gn Stanc	lards for Nev	v Ap	oartme	nts I	March 2018
	GUIDELIN			Private Amenity Space				
	(m²)		TANDARD ACHIEVED	Private An	neni	ty Spac	ce	
NT	(m²) 3.3			Private An GUIDELINE 5m <sup>2</sup>	neni	ity Spac	ce	
				GUIDELINE		ty Spac - 0.36	ce	
	3.3		ACHIEVED	GUIDELINE 5m² GUIDELINE		-	ce	
ENT	3.3 3.6 3.8	,	- 3.7 -	GUIDELINE 5m <sup>2</sup> GUIDELINE 7m <sup>2</sup> GUIDELINE	1	- 0.36 -		ch 2018
ent M W	3.3 3.6 3.8	esign St	- 3.7 -	GUIDELINE 5m <sup>2</sup> GUIDELINE 7m <sup>2</sup> GUIDELINE 9m <sup>2</sup>	1	- 0.36 -	Marc	ch 2018
ent MW E	3.3 3.6 3.8 IDTHS: D	esign St	- 3.7 - Candard	GUIDELINE 5m <sup>2</sup> GUIDELINE 7m <sup>2</sup> GUIDELINE 9m <sup>2</sup> s for New Ap BEDROOM	1	- 0.36 - ments <i>N</i> BEDROO	Marc	ch 2018

PROVISION: DOEHLG Guidelines compliance											
YPE C	4E/F		DWEL	ING TYPE: 3 BE	G TYPE: 3 BED / 5 PERSON 2 STOREY						
TARGET GROSS FLOOR AREA (m²)		AGGREGATE LIVING AREA (m²)		AGGREGATE BEDROOM AREA (m²)	STORAGE (m²)						
90		34		31.5	9						
110.86		34.54		34.28	10.20						
STANDARDS: DOEHLG Guidelines compliance											
PE	DOEHLG GUIDELINE (m²)		MAIN BEDROOM 01	BEDROOM 02	BEDROOM 03	BEDROOM 04					
мос	7.1		-	-	7.78	-					
моо	11.4		-	12.73	-	-					
мС	13		13.77	-	-	-					
ROOM WIDTHS : DOEHLG Guidelines compliance											
	DOEHLG GUIDELINE (m)		STANDARD ACHIEVED								
USE	3.3		-								
HOUSE	3.6		-								
OUSE	3.8		3.8								
OM WIDTHS: DOEHLG Guidelines compliance											
PE	DOEHLO GUIDELINE		MAIN BEDROOM 01	BEDROOM 02	BEDROOM 03	BEDROOM 04					
ром	2.1		-	-	2.25	-					
ROOM	2.8		3.8	3.35	-	-					

