VEHICLE PARKING LEGEND	Parking Quality Assessment		
	Private Car Parking Spaces Quantity of type	Spaces per Dwelling	Total
	4 Bedroom Dwellings 22 3 Bedroom Dwellings 94	2 2	44 188
ROADSIDE GUEST/VISITOR PARKING SPACE	2 Bedroom Dwellings 96 2 Bedroom Duplex Apartments 26	1	96 26
	1 Bedroom Duplex Apartments 26 1 Bedroom Roadside Apartments 8	0	0
ROADSIDE GUEST/VISITOR DISABLED PARKING SPACE	Total Units 272	Total Private Spaces	354
PARKING RELATED TO CRECHE/COMMUNITY CENTRE	Roadside Car Parking Spaces		
INCL 1NO. EV SPACE		Total Public Spaces Total Roadside 'Residents Only Spaces'	
DROP OFF SPACE		Total Creche/Community Spaces Total Roadside Spaces	7 32
	Private Bicycle Parking Spaces		_
BICYCLE BIKE PARKING LEGEND	Quantity of type 4 Bedroom Dwellings 22	Spaces per Dwelling 2 (more possible)	Total 44
PRIVATE COVERED PARKING SPACE 1NO. SPACE	3 Bedroom Dwellings 94 2 Bedroom Dwellings 96 3 Bedroom Dupley Apertments 36	2 (more possible) 1 (more possible) 1 (more possible)	188 96
	2 Bedroom Duplex Apartments261 Bedroom Duplex Apartments261 Bedroom Roadside Apartments8	1 (more possible) 1 1	26 26 8
COMMUNAL COVERED PARKING SPACE 4NO. SPACES	Total Units 272	Total Private Spaces	° 388
PARKING BAY FOR PUBLIC USE	Public Bicycle Parking Spaces	Total Public Spaces	44
NOTE: LEGEND RELATES TO APARTMENTS OR PUBLIC AREAS ONLY.		Total Public spaces	44
DWELLINGS HAVE AVAILABLE SPACE IN REAR GARDENS FOR BICYCLE STORAGE			
	NOTE:		
REFUSE STORAGE LOCATIONS		APING DETAILS ARE	53
PRIVATE COVERED DOMESTIC BIN STORAGE		AWINGS PREPARED B' SIGN AND BOK ENGINE	
COMMUNAL COVERED BIN STORAGE			
NOTE: LEGEND RELATES TO APARTMENTS AND DWELLINGS WITH NO SIDE ACCESS ONLY.			
PINK SYMBOL IS EXAGGERATED SCALE ON PLAN FOR CLARITY ON DRAWING.			
DWELLINGS WITH SIDE ACCESS HAVE AVAILABLE SPACE IN REAR GARDENS FOR REFUSE STORAGE			
			E.S.B. Substation
		34 35 36 37	38
4 BIKE SPACES			
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
			FFL: 30.29
			FFL: 29.30
			FFL: 28.30
		<b>1</b>	
		PART SITE	PLAN (SOUTHERN
		Scale 1 : 500	
Notes:		~	
<ol> <li>This drawing is for the purpose of the stage indicated only If in doubt ask.</li> <li>Do not scale, figured dimensions only to be</li> </ol>			
taken. 3. Engineer/Architect to be informed of any discrepancies before work proceeds.			
<ol> <li>Contractor to check all dimensions and conditions on site before commencing works.</li> <li>Drawing to be read in conjunction with surgest Building Resultations</li> </ol>			
current Building Regulations. 6. All components and materials to be installed fully in accordance with manufacturers instructions			
instructions.			



