

### **GREENERY AREA CALCULATION (Under PNAP APP-152)**

Location		Symbol	Actual Area (m²)	Percentage (%)	Total Area (m²)		
Site Coverage of Greenary	Primary Zone  Green Features	Α	30.488	100		650.500	842.640
		В	170.619		428.330		
		С	3.692				
		D	55.582				
		E	49.611				
		F	20.443				
		G	6.847				
		Н	9.365				
		J	2.549				
		K	69.014				
		L	7.635				
		М	2.485				
		a*	7.197	50	17.601		
		b*	10.137				
		6	17.867				
		2#	89.993	100	204.569		
		3#	44.211				
		5#	70.365				
	Other Greenary Area	4#	192.140	100	192.140		

<sup>\*</sup> Grasscrete

# **Required Overall Site Coverage of Greenary**

- = Site Area x 20%
- = 4212 x 20% = 842.4 m<sup>2</sup>

# **Provided Overall Site Coverage of Greenary**

= 842.64 m<sup>2</sup> > 842.4 m<sup>2</sup> (OK)

### Required Site Coverage of Greenary for Primary Zone

- = Site Area x 10%
- = 4212 x 10% = 421.2 m<sup>2</sup>

# **Provided Site Coverage of Greenary for Primary Zone**

= 650.5 m<sup>2</sup> > 421.2 m<sup>2</sup> (OK)

#### Total Area of Green Feature vs Total Site Coverage of Greenary

- = Green Feature / Total Site Coverage of Greenary x 100%
- = 17.601 / 842.64 x 100%
- = 2.089% < 30% (OK)

<sup>#</sup> Greenary on slope with gradient not steeper than 45°