

them to help you challenge your strategy and to learn new forms of gameplay.

### *Terms*

There are numerous terms associated with mapping. I'm often guilty of using them without clearly explaining to others, so in order to rectify this I've provided the most common in figure 60.

**Figure 60 — Terms**

<b>Context</b>	Our purpose and the landscape
<b>Environment</b>	The context and how it is changing
<b>Situational awareness</b>	Our level of understanding of the environment
<b>Actual</b>	The map in use
<b>Domain</b>	Uncharted vs Transitional vs Industrialised
<b>Stage</b>	Of evolution e.g. Genesis, Custom, Product, Commodity
<b>Type</b>	Activity, Practice, Data or Knowledge
<b>Component</b>	A single entity in a map
<b>Anchor</b>	The user need
<b>Position</b>	Position of a component relative to the anchor in a chain of needs
<b>Need</b>	Something a higher level system requires
<b>Capability</b>	High level needs you provide to others
<b>Movement</b>	How evolved a component is
<b>Interface</b>	Connection between components
<b>Flow</b>	Transfer of money, risk & information between components
<b>Climate</b>	Rules of the game, patterns that are applied across contexts
<b>Doctrine</b>	Approaches which can be applied regardless of context
<b>Strategy</b>	A context specific approach

### *Symbols*

Maps are obviously visual and whilst they are far from the ordinance