	BROWN	KEMAL
Integrating into the neighbourhood		
1. Connections	Green	<mark>Amber</mark>
Does the scheme integrate into its surroundings by reinforcing existing connections and creating new ones, while also respecting		
existing buildings and land uses around the development site?		
2. Facilities and services	Green	<mark>Amber</mark>
Does the development provide (or is close to) community facilities, such as shops, schools, workplaces, parks, play areas, pubs or		
cafes		
3. Public transport	Green	Green
Does the scheme have good access to public transport to help reduce car dependency?		
1. Meeting local housing requirements	<mark>Amber</mark>	Red
Does the development have a mix of housing types and tenures that suit local requirements?		
Creating a place		
5. Character	Green	Red
Does the scheme create a place with a locally inspired or otherwise distinctive character?		
6. Working with the site and context	Green	Red
Does the scheme take advantage of existing topography, landscape features (including water courses), wildlife habitats, existing		
puildings, site orientation and microclimates?		
'. Creating well defined streets and spaces	Green	<mark>Amber</mark>
Are buildings designed and positioned with landscaping to define and enhance streets and spaces and are buildings designed to		
rurn street corners well?		
3. Easy to find your way around	Green	Red
s the scheme designed to make it easy to find your way around?		
treets and home		
. Streets for all	Green	<mark>Amber</mark>
Are streets designed in a way that encourage low vehicle speeds and allow them to function as social spaces?		
.O. Car parking	<mark>Amber</mark>	<mark>Amber</mark>
s resident and visitor parking sufficient and well integrated so that it does not dominate the street?		
11. Public and private spaces	Green	<mark>Amber</mark>
Will public and private spaces be clearly defined and designed to be attractive, well managed and safe?		
12. External storage and amenity space	Green	<mark>Amber</mark>
s there adequate external storage space for bins and recycling as well as vehicles and cycles?		