viewing zones and viewpoint locations important in mapping out the visual catchment of the site and determining Site visibility helps to determine where the site can be seen from. This is

Viewing zones are areas outside the site that have potential views into district area and regional area. These are illustrated in Figure 5.1. distance. The categories are the site context, immediate vicinity, local area, rocessavily View 4: Deep Creek Road the site. These are categorised by distance since visibility diminishes with Not

be seen from the viewpoint photography to determine if the site is visible and how much of the site can views from that area. These are then tested through field investigations and are locations from which photographs are taken that will illustrate the After the viewing zones are determined, viewpoints are selected. Viewpoints

degree of exposure or the number of people likely to be affected the development would appear to be most prominent either based on The viewpoints, as shown on Figure 5.2, were selected on the basis of where

defined as follows: viewing zones based on the distance from the proposed development were In order to assess the potential visual impacts of the proposed quarry,

- Site context (0 0.5km)
- Immediate vicinity (0.5 1.0km)
- Local area (1.0km 2.5km)
- District area (2.5km 4.0km)
- Regional area (>4.0km)

of properties that would be impacted if this proposed not accurate distances guarry is ourproved

impact of the planned development has been assessed from each location. Representative view locations were selected from each zone and the visual

Site context (0 - 0.5km)

- View 1: The Bucketts Way
- View 2: The Bucketts Way
- View 3: Residence along proposed access road

Immediate vicinity (0.5 – 1.0km) There are no viewpoints in this zone

Local area (1.0km - 2.5km).

View 5: Forest Glen Road. our place

District area (2.5km - 4.0km)

View 6: Ebsworth Road.

Regional area (>4.0km).

There are no viewpoints in this zone. There Should be

Each view is addressed separately in Section 6 of this report.

Evapores dust - blanking dust - 1 our tende mades. inside our home - consommed es and on Same ex perse he abe and