

This resource estimate has assumed alteration patterns are generally stratabound and, thus, do not transgress stratigraphy to any substantial degree.

This needs to be confirmed and the effects of alteration better understood. Such objectives could best be achieved by way of a university-based project such as a sponsored Honours student. A study at MSc or PhD level is not recommended as they tend to lose focus and relevance.

An Honours project of this type **must** be specified and closely monitored and controlled by GTR to ensure relevance.

### 9.5 Additional Drilling:

Whilst an initial mine plan can be designed on the basis of current data, a **detailed** mine plan will require additional drilling. For this purpose it is recommended that C, D, D1 and E lenses between 1000 N-1400 N be drilled on 50 m centres to RL 1900.

This block contains the highest proportion of high-grade magnesite. Thus, a modest drilling program would effectively elevate the definition of a 10-15 Mt block (see Fig 23).