



**LEGEND**

- 2 Extraction phase
- Direction of working
- Conveyor route
- Haul route
- Soil/overburden storage mound
- Phase to be restored partly with imported inert materials
- Existing and proposed silt and clean water lagoons
- Existing and proposed groundwater recharge trench
- Hedge and woodland to be retained
- Existing surface contour
- Proposed base of mineral contour
- Potential extent of processed mineral stockpiles
- Surge pile of unprocessed material

**NOTES:**

1 - Standoffs for extraction and storage mounds:

- 16m & 8m from water courses
- 5m from hedgerows
- 1.5m times height of trees

2 - Topsoil to be excavated to an average depth of 0.3m. Overburden to be placed in temporary storage will be covered with topsoil and seeded down with a low maintenance grass mix.

3 - Most areas to be de-watered during extraction. Phase 9 to be worked wet.

**INFORMATION**

N

0 500 metres

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**CLIENT**

**PROJECT**

Gill Mill Extension

**TITLE**

**PROPOSED WORKING SCHEME**

<b>SCALE</b>	<b>DRAWN BY</b>	<b>DATE</b>
1:5000 @A1 1:10000 @A3	CM/KH	Oct 2011
<b>DRAWING NUMBER</b>	<b>REV</b>	
GML/010	C	