



NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES. ALL LEVELS ARE IN METRES.
2. DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE LATEST ENGINEERS, ARCHITECTS DRAWINGS & SPECIFICATIONS.
4. PROPOSED LEVELS ARE BASED ON 1:80 FALL TOWARDS EXISTING SLABS. NO CONSIDERATION FOR SITE WON MATERIAL HAS BEEN CALCULATED IN THE PROPOSED LEVELS.
5. FINAL LEVELS MAY BE REVISED SUBJECT TO VOLUME OF SUITABLE SITE WON MATERIAL BEING KEPT ON SITE.
6. ALL LEVELS SUBJECT TO SITE INVESTIGATION REPORT TO DETERMINE SUITABLE GROUND CONDITIONS AND MATERIAL.
7. ACO CHANNEL SIZE TBC.
8. CONTAINMENT EDGE TO CONSIST OF A 150mm HIGH x 200mm WIDE UPSTAND TO PREVENT ANY RUNOFF FROM SITE (FOR DETAIL SEE DRAWING 8801-002).
9. REFER TO DRAWING 8801-004 FOR SECTIONS.

rev.	description	by	date

status **PRELIMINARY**

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client **BAYLISS METALS**

project **METAL RECYCLING CENTRE**

drawing title **PROPOSED LEVELS**

drawn	MB	chkd	ML	project no.	8801
date	25-11-2014		drw no.	003	rev.
scale	1:200 @ A1				-