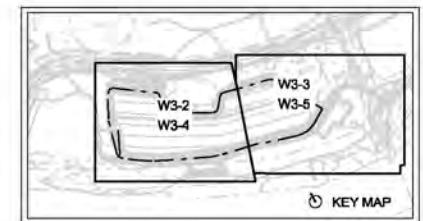
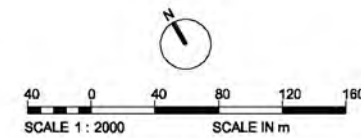


90% DESIGN: NOT FOR CONSTRUCTION

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NOTES:

1. SCREENED CONTOURS SHOWN WITHIN THE PERIMETER BUND ALIGNMENT REPRESENT THE TOP OF THE BOTTOM LINER SYSTEM SURFACE (UPPER GEOTEXTILE LAYER/TOP OF THE DRAINAGE LAYER). CONTOUR LINES SHOWN OUTSIDE THE PERIMETER BUND ALIGNMENT REPRESENT FINISH GRADES FOR ROAD, DITCHES AND GRADING.
2. REFER TO W3-16 FOR SURVEY CONTROL COORDINATES RELATED TO ROAD AND PAD CONSTRUCTION AND WASTE EMPLACEMENT, TYPICAL.
3. TEMPORARY CSW DITCHES AND PONDS ARE PROVIDED IN EACH CELL. THE CSW POND AND DITCHES WILL REMAIN IN USE UNTIL STAGE 3 GRADING IS COMPLETE.
4. FINAL AND TEMPORARY LEACHATE COLLECTION FLUSH POINTS SHALL BE USED WEEKLY TO FLUSH SEDIMENTS TO A LOCATION WHERE THEY CAN BE COLLECTED AND REMOVED FROM THE CELL.



NO	REVISION	APPR	DATE
C	90% DESIGN		12 JAN 09
B	60% DESIGN		16 JUL 08
A	30% DESIGN		15 MAY 08



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HUNTER RIVER REMEDIATION PROJECT
WASTE EMPLACEMENT - WASTE EMPLACEMENT
KI WASTE EMPLACEMENT FACILITY
TREATED SEDIMENT EMPLACEMENT PLAN
ROADS AND PADS - OVERALL

PROJECT NO: 367587
DRAWING NO: W3-1
SHEET NO: C
BHP-DCN: 10-01-6-V-0346-V