


## GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S ARCHITECTS OR OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
2. ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO PREPARING ANY WORKING DRAWINGS OR COMMENCING ON SITE.
3. THE CONTRACTOR MUST ENSURE HE WILL BE HELD RESPONSIBLE FOR THE OVERALL STABILITY OF THE BUILDING/STRUCTURE/EXCAVATION AT ALL STAGES OF THE WORK.
4. ALL WORK BY THE CONTRACTOR MUST BE CARRIED OUT IN SUCH A MANNER THAT ALL REQUIREMENTS UNDER THE HEALTH AND SAFETY AT WORK ACT ARE SATISFIED.
5. ALL WORK IS TO BE CARRIED OUT IN COMPLIANCE WITH THE REQUIREMENTS OF THE RELEVANT STATUTORY AUTHORITIES AND REGULATIONS.

REFERENCE	TYPE	POC PIPE SIZE
HEADWALL 1	H10C E	900
HEADWALL 3	H10C B	525
HEADWALL 6	H28C	DUAL 1050
HEADWALL 7	H28C C	DUAL 1050
HEADWALL 8	H10C E	900
HEADWALL 9	H10C F	900
HEADWALL 10	H3C	225

Project	ENVIROPARKS, HIRWAUN
Title	PROPOSED DRAINAGE LAYOUT
Client	DAWNUS CONSTRUCTION LTD


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Drawing Title: CONSTRUCTION

Designed by	ROS	Checked by	BW
Drawn by	ROS	Date	MAY 2015
Scale: 0/4 Work to Original dimensions only		1:500	Project No: <div style="font-size: 1.5em; font-weight: bold; text-align: center;">14979 -</div>
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CIV	SA	90	0500
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