



Excavation Table				
Number	Minimum Depth	Maximum Depth	Area	Color
1	-1.00	-2.00	91.25	Yellow
2	-1.00	-3.00	260.57	Orange
3	-1.00	5.00	490.57	Red
4	0.00	1.00	19.00	Blue
5	1.00	2.00	14.00	Green

ANALYSIS	ESTIMATE VOLUME (CY)	COMMENT
CUTTING SITE STOP	221	COMPARISON OF EXISTING GROUND LEVEL VS EXISTING SITE STRIPPED, ASSUMING SHIP DEPOT. 200MM EXISTING SURFACE TYPICAL STOP (1100m x 120m) DECOMPOSITION AS LANDSCAPE MATERIAL, THE SUBJECT TO FURTHER TESTING
FORMATION LEVEL	365	ABOVE VOLUMES PLAYS NO FURTHER PART IN CUT AND FILL ANALYSIS COMPARISON OF SITE SHOWN VS PROPOSED FORMATION LEVEL, ASSUMING THE FOLLOWING CONSTRUCTION STAGES: 200MM EXISTING SURFACE TYPICAL STOP (1100m x 120m) 200MM EXISTING SURFACE TYPICAL STOP (1100m x 120m) 200MM EXISTING SURFACE TYPICAL STOP (1100m x 120m)
CUT/FILL BALANCE	52	REMAINING CUT EXISTING FROM SITE DECOMPOSITION TO BE CONFIRMED SUBJECT TO FURTHER TESTING
	514	FILL REQUIRED TO ACHIEVE PROPOSED FORMATION LEVELS CUT/FILL MATERIAL TO BE DISPOSED OFF-SITE
VOLUMES ESTIMATED AS NOT PRECISE FOR REFERENCE ONLY. VOLUMES OF ALL MATERIALS SHOWN ARE NOT PRECISE, VOLUMES SHOWN ARE NOT PRECISE, VOLUMES SHOWN ARE NOT PRECISE.		