

ANNEXURE 3.2 : Proposed Master Plan

Client Stone ID: 0231	LTM ID: 0231	Crts: 24.5590	Inward Date: 12	Report Date: 7/18/2008 11:21:41 AM	Pages: Page 1 of 3
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HELIUM ILLUSTRATED REPORT

Rough Diamond

Date / Time 7/18/2008 11:21:41 AM
 Rough weight, ct 24.5590 (8.1112 + 6.2293 + 2.6399 + 1.8406 +)
 Diamonds weight, ct 6.5895 (3.1548 + 1.5031 + 1.2214 + 0.7102 +)
 Yield, % 26.79 (38.84 , 24.08 , 46.21 , 38.59 ,)
 Saw plane width, mm 0.290
 Saw quantity 3
 Saw weight 2.17 Ct, 8.84 %
 Appraiser GIA_PCTG_StarCul_Boundaries
 Price List LEXUS_PRICE_05JUN08
 Diamond Price, \$ 41574.00

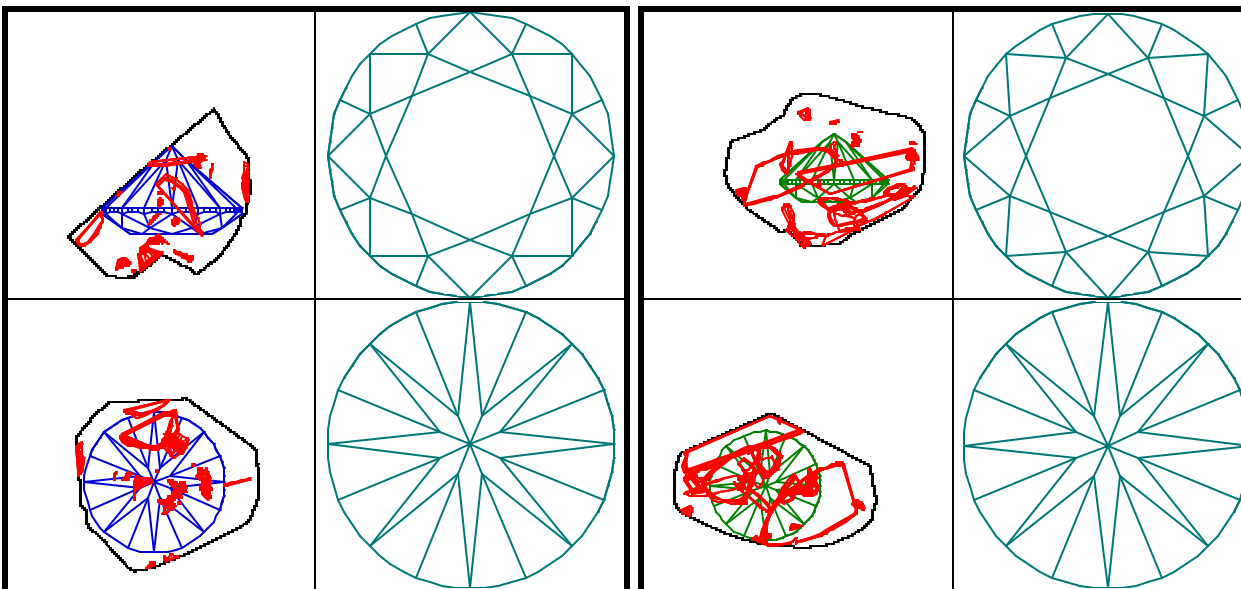


Diamond 1		Brilliant
Clarity: VS2 , Color: I , Cut grade: E		
Rough weight	8.1112 , Ct	
Diamond weight; Yield	3.1548 , Ct; 38.84 , %	
Price	27168.75 , \$	

Parameters			Cut grade
Diameter min, max	9.271 , mm	9.252 , mm	E
Diameter ratio	0.998		
Pav. Angle	41.02 , °		E
Crn. Angle	36.25 , °		E
Total Depth	62.99 , %	5.840 , mm	E
Pav depth bezel	43.49 , %	4.032 , mm	
Crown height bezel	15.05 , %	1.395 , mm	
Girdle	4.45 , %	0.413 , mm	
Pav depth valley	44.36 , %	4.113 , mm	
Crown height valley	15.95 , %	1.478 , mm	
Table	58.96 , %	5.466 , mm	E
Culet	0.00 , %	0.000 , mm	
Lower facets	79.25 , %		E
Culet through bezel	8.26 , °		
Fish eye effect	49.65 , °		

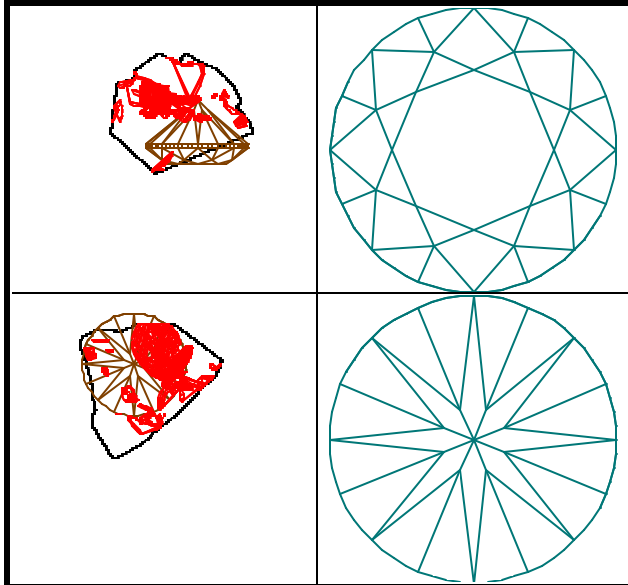
Diamond 2		Brilliant
Clarity: VS2 , Color: I , Cut grade: E		
Rough weight	6.2293 , Ct	
Diamond weight; Yield	1.5031 , Ct; 24.08 , %	
Price	7638.75 , \$	

Parameters			Cut grade
Diameter min, max	7.236 , mm	7.250 , mm	E
Diameter ratio	1.002		
Pav. Angle	40.51 , °		E
Crn. Angle	36.19 , °		E
Total Depth	62.99 , %	4.558 , mm	E
Pav depth bezel	42.71 , %	3.091 , mm	
Crown height bezel	15.89 , %	1.150 , mm	
Girdle	4.39 , %	0.317 , mm	
Pav depth valley	43.57 , %	3.153 , mm	
Crown height valley	16.76 , %	1.213 , mm	
Table	56.56 , %	4.092 , mm	E
Culet	0.00 , %	0.000 , mm	
Lower facets	79.00 , %		E
Culet through bezel	5.91 , °		
Fish eye effect	50.30 , °		



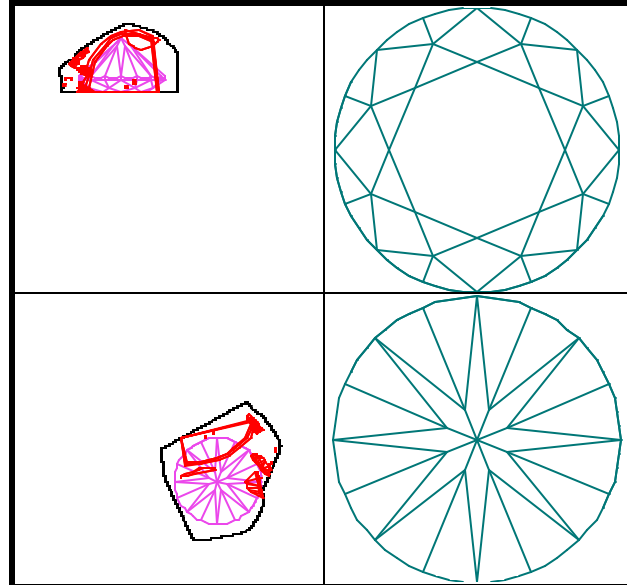
Diamond 3		Brilliant	
Clarity: VS2 , Color: I , Cut grade: E			
Rough weight	2.6399 , Ct		
Diamond weight; Yield	1.2214 , Ct; 46.21 , %		
Price	4849.50 , \$		

Parameters			Cut grade
Diameter min, max	6.758 , mm	6.766 , mm	E
Diameter ratio	1.001		
Pav. Angle	40.51 , °		E
Crn. Angle	36.24 , °		E
Total Depth	63.00 , %	4.257 , mm	E
Pav depth bezel	42.72 , %		
Crown height bezel	15.99 , %		
Girdle	4.29 , %		
Pav depth valley	43.57 , %		
Crown height valley	16.86 , %		
Table	56.37 , %		E
Culet	0.00 , %		
Lower facets	79.00 , %		E
Culet through bezel	5.61 , °		
Fish eye effect	50.19 , °		



Diamond 4		Brilliant	
Clarity: VS2 , Color: I , Cut grade: E			
Rough weight	1.8406 , Ct		
Diamond weight; Yield	0.7102 , Ct; 38.59 , %		
Price	1917.00 , \$		

Parameters			Cut grade
Diameter min, max	5.672 , mm	5.683 , mm	E
Diameter ratio	1.002		
Pav. Angle	41.47 , °		E
Crn. Angle	35.07 , °		E
Total Depth	62.08 , %	3.521 , mm	E
Pav depth bezel	44.19 , %		
Crown height bezel	13.54 , %		
Girdle	4.36 , %		
Pav depth valley	45.07 , %		
Crown height valley	14.44 , %		
Table	61.44 , %		E
Culet	0.00 , %		
Lower facets	79.06 , %		E
Culet through bezel	13.46 , °		
Fish eye effect	49.30 , °		



Diamond 5	
Clarity: _____, Color: _____, Cut grade: _____	
Rough weight	_____ , Ct
Diamond weight; Yield	_____ , Ct; _____ , %
Price	_____ , \$

Parameters			Cut grade
Diameter min, max	_____ , mm	_____ , mm	
Diameter ratio			
Pav. Angle	_____ , °		
Crn. Angle	_____ , °		
Total Depth	_____ , %	_____ , mm	
Pav depth bezel	_____ , %	_____ , mm	
Crown height bezel	_____ , %	_____ , mm	
Girdle	_____ , %	_____ , mm	
Pav depth valley	_____ , %	_____ , mm	
Crown height valley	_____ , %	_____ , mm	
Table	_____ , %	_____ , mm	
Culet	_____ , %	_____ , mm	
Lower facets	_____ , %		
Culet through bezel	_____ , °		
Fish eye effect	_____ , °		
