Fair Market Value Balance Sheet

Current Assets: Checking/Savings	\$	<u>12/31/2016</u> \$		Current Liabilities: Accounts Payable		12/31/2016
Accounts Receivable				Credit Card Balances		
Undeposited Funds				Payroll Liabilities Lines of Credit		
Supplies/Inventory Other Current Assets				Current Portion of Long Term Debt		
Total Current Assets	<u>*</u>	\$		Total Current Liabilities	\$	
Total Cultent Assets	Ψ	Ψ		Total Current Diabilities	Ψ	Ψ
Fixed Assets:				Long Term Liabilities:		
Primary Fixed Assets	\$	\$		Fixed Assets' Loan Balances	\$	\$
Automobiles				Auto Loan Balances		
Trucks Owned				Truck Loan Balances		
Primary Equipment				Equipment Loans		
Other Equipment				Other Term Loans		
Real Estate Owned				Real Estate Loans		
Other Fixed Assets Total Fixed Assets	\$	\$		Less:Current Portion LTD	<u>\$</u>	\$
Total Fixed Assets	Þ	3		Total Long Term Liabilities	Ф	Ф
			_	Total Liabilities	\$	\$
Total Assets	\$	\$	=	Owner's Equity	\$	\$
				12/31/2016		
Balance Sheet Analysis		Your Values	<u>Desirable</u>	Your Values		
LTV on Fixed Assets = Total Long Term Liabil./Total Fixed Assets = <=			<= 65%			
LTV on Equipment = Vehicle & Equip Loans/Vehicles & Equip = <= 65%						
,			<= 65%			
LTV on RE & Facilities = RE Loans/RE Owned =			<= 65%			
Working Capital = Current Assets - Current Liabilities =			>= 0 >= 1.00			
Current Ratio = Current Assets/Current Liabilities =						

<= 0.50

<= 1.00

Debt to Assets Ratio = Total Liabilities/Total Assets =

Debt to Net Worth Ratio = Total Liabilities/Owner's Equity =