## PROJECT ANALYSIS

FOR

## "COMMERCIAL DESIGN PROJECT NAME"

BY

(Your Name)

(Add your "Statement of Problem" here)

I.	I. CLIENT DATA						
	A.	Company Name					
	B.	Owner or Contact Person					
	C.	Street Address					
	D.	City	State	Zip Code			
	E.	Product or Services					
II.	BU	ILDING SITE DATA					
	A.	Lot Dimensions X	Area	a	sq. ft.		
	B.	Existing Contours					
	C.	Existing Landscape					
	D.	Existing Easements					
	E.	Location of Lot (Address)					
	F.	Utilities Available:					
		1. Water Service					
		2. Sewer Service					

		3.	Electrical Service		
		4.	Natural Gas		
		5.	Telephone		
`		6.	Internet Access		
III.	PE	RS	SONNEL DATA & NEEDS		
	A.	Nι	umber of Occupants		
		1.	Salaried Employees		
		2.	Hourly Employees		
		3.	Part-time Employees		
	B.	Li	ist of Personnel by Position		
		1.	Job Title	Qty	_
		a.	Responsibilities of Job		
		b.	Equipment Needed for Job		
			·		
		2.	Job Title	Qty	_
		a.	Responsibilities of Job		
			·		
		b.	Equipment Needed for Job		

Equipment Needed for Job  Job Title Qty  Equipment Needed for Job  Equipment Needed for Job  Job Title Qty		
Equipment Needed for Job	Job Title	Qty
Equipment Needed for Job  Job Title Qty.  Responsibilities of Job  Equipment Needed for Job  Job Title Qty.		
Job TitleQty	Equipment Needed for Job	
Equipment Needed for Job	Job Title	Qty
Job Title Qty		
. Job TitleQty		
a. Responsibilities of Job	. Job Title	Qty

b.			
6.	Job Title	Qty	
a.	Responsibilities of Job		
b.			
7.	Job Title	Qty	
a.	Responsibilities of Job		 
b.	Equipment Needed for Job		
8.	Job Title	Qty	
a.	Responsibilities of Job		

Equipment Needed for Job	
Job Title	Qty
Responsibilities of Job	
Equipment Needed for Job	
Job Title	
Responsibilities of Job	
Equipment Needed for Job	
Job Title	Oty.
Responsibilities of Job	

		b.	Equipment Needed for Job			_
						_
	1	12.	Job Title		Qty	
		a.	Responsibilities of Job			_
				·		_
						_
		b.	Equipment Needed for Job			_
						_
IV.	CU	ST	OMER NEEDS			
	A.	Οι	itside of Building			
	B.	Ins	side of Building			
V.	RII	— TT 1	DING DESIGN DATA			
٧.			pproximate Shape Desired			
			aximum Length & Width Allowed			
	_ •				_	

C.	Number of Levels Desired
D.	Square Footage Desired
E.	Style of Building Desired
VI. B	UILDING MATERIALS DESIRED
A.	Exterior Walls
B.	Roofing
C.	Soffit or Trim
D.	Windows
E.	Glazing of Windows
F.	
G.	Roof Drainage System
H.	Interior Walls
I.	Interior Doors
J.	Interior Trim
K.	Cabinetry
L.	Hardware
M.	Floor Coverings
N.	Wall Coverings
O.	Ceilings
P.	Lighting
VII. S	PACE NEEDS
A.	Public Areas (Type & Sq.Ft.)
	1.
	2.
	3.
В.	Employee Areas (Type & Sq.Ft.)

	1			
	2.			
	3			
C.	Mechanical Areas (Type & Sq.Ft.)			
	1			
	2.			
	3			
D.	Storage Areas (Type & Sq.Ft.)			
	1			
	2			
	3			
VIII. MI	ECHANICAL EQUIPMENT & SPECIAL FEATURES			
A.	Heating System			
В.	Cooling System			
C.	Electronic Air Cleaner			
D.	Water Heater			
E.	Humidifier			
F.	Dehumidifier			
G.	Central Vacuum Cleaner			
Н.	Intercom System			
I.	Security System			
J.	Skylights			
K.	Atriums			
	ISCELANEOUS INFORMATION & NOTES			

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