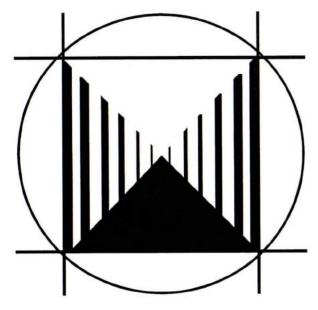
design ly1 group, Inc.

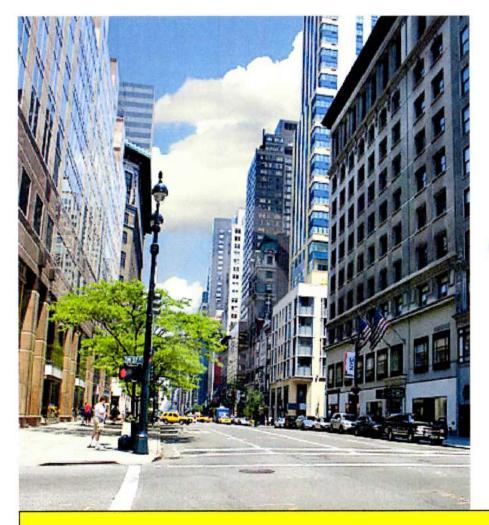


www.designMgroup.com

info@desingMgroup.com 877-765-6836



Copywrlted MMXIV by Design M Group, Inc.





Location Analysis
Office Space Guidelines
Programing
Feasibility Plans
Interior Design
Planning

Overall Project Coordination

Prelease Services

Executive Summary



Why Is This In Front Of You?

Most small and medium firms do not have facility departments capable of managing a relocation of their ofice space.

The Design M Group is here to assist you in the collection of the required data and condensing it into usable information for you to efficiently work with your Real Estate Broker and successfull relocate your organization.

Who Are We?



We Are A Full Service
Real Estate Consulting Organization
Designers, Planners, Design Build & Consultants
With Offices in New York City

Some of The Services We Provide

Location Analysis
Office Space Guidelines
Programing
Feasibility Plans
Interior Design
Planning
Environmental Design
Value Engineering
Inspections

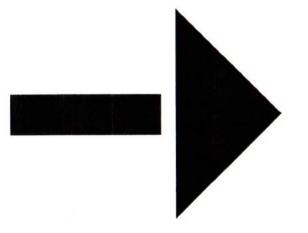
Overall Project
Coordination
Contract Administration

We are equiped to provide you with a "Turn Key" operation for your project.

Knowing The Process

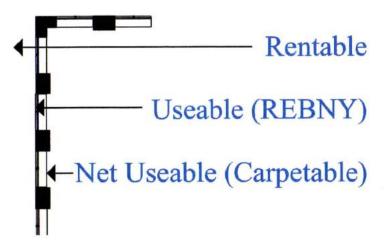
START





- A. Real Estate Terminology
- B. Four Things You Must Know
- C. Location, Location, Location
- D. Comparisons
- E. Management of Time & Money
- F. Results

Words We Use Floor Area Terminology



Useable (REBNY)

REBNY The Real Estate Board of New York 2011 Diary and Manual Recommended Method of Floor Measurement for Office Buildings states...

"USEABLE AREA"

Measure the floor to the outside surface of the building. Subtract from this area... the nominal four inch enclosing walls..." and their varrious parts of the building depending on whether it is a single tenant or multipule tenant floor.

Some of the areas that are subtracted include....

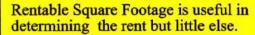
Public Elevators Public Stairs Public Corridors Toilets HVAC Rooms

Rentable Square Footage

REBNY The Real Estate Board of New York 2011 Diary and Manual Recommended Method of Floor Measurement for Office Buildings states...

"RENTABLE AREA

Because of dissimilaries among buildings, calculations of rentable area may vary. If requested, owners should disclose to prospective tenants the loss factor used for spaces under consideration."



You will need additional information to determine if your organization will work in a prospective space.



REBNY The Real Estate Board of New York 2011 Diary and Manual Recommended Method of Floor Measurement for Office Buildings does not have a definition for Net Useable or Carpetable Area.

NET USEABLE OR CARPETABLE AREA

The common understanding of this definition is the obvious, that is, it is the floor area that a carpet can be placed on which can be used any way a tenant needs.











Area Guidelines

Area guidelines are different for every Industry Type.

Within each Industry Type individual organizations may have different levels of desired density for their office spaces.

This is an example of Square Footage* requirements per person by Industry Type.

Type	High Density	Low Density
Accounting	150	180
Advertising/Public Relations	125	215
Brokerage (Trading)	110	200
Consumer Products	170	210
Data Processing	140	160
Executive Sales/Marketing	220	250
Financial Services	150	180
Insurance	135	150
Legal (Sq. Ft. Per Partner/Associ	ate) 525	1,000
Non-Profit	140	200

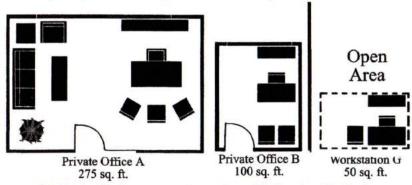
^{*}Net Usable (Carpetable)

Densities May Vary Depending upon Actual Location and Specific Requirements of the Users.

Office Standards (Office Space Guidelines)

All organizations need office standards. They are the base tool in determining the quantity of office space required.

Office standards must be created based upon the types of work and privacy needs of each position level within your organization.



The Design M Group can assist you in establishing the right density for your organization to make the best use of your new space.

* Today some organizations are utilizing Open Area Workstations more and Private Offices less.

Program of Requirements

Program Requirements are different for every Department. This Example is of an Accounting Department.

> These are the Area Requirements* for the Personnel Based on the Office Space Guidelines.

Туре		Office Area	Pers Present	onnel Future	Total Area
Vice President/Treasurer	A	250	1	1	250
Executive Secretary	E	80	1	1	80
Controller	В	100	1	2	200
Supervisor	E	80	1	2	160
Clerical	G	50	4	6	300
Outside Auditor	G	50	1	1	50
Payroll Clerk	G	50	1	1	50
TOTAL PERSONNEL			10	14	
Subtotal Area			1.40		1,090
20% Interdepartment Circ	ulation				218
TOTAL PERSONNEL		FOLTE	EMENT	,	1,308
Function		Quanti	ty Unit	Area	Area
Lateral File with Overfile	9	8	1	3	104
Lateral File with Counter	rtop	9	1	3	117
Storage Closet	*	1		8	8
Printer Station		1	3	0	30
Subtotal Area			-		259
20% Interdepartment Cir	culation				52
			TDELE	B.TTT	311
TOTAL SUPPORTIVE	AKEA	REQU	IKEME	MI	311
DEPARTMENT SUM	MARY	7			
SUPPORTIVE AREA	TYLL LECT		1,	308	
PERSONNEL AREA				311	
DEPARTMENT TOT	AL *	Net Usable Carpetable)	1,	619	
Total of All Departr	nents	Progra	am Rec	quiren	nents

Department		onnel Future	Support Area	Area Totals
Executive	4	4	210	1,075
Accounting (This Department's detail is the example shown above)	10	14	311	1,619
Human Resources	4	5	185	1,132
Administration	12	13	750	3,654
Operations	40	45	650	3,562
ГГ	7	8	650	1,736
Production	25	28	850	2,756
Common Areas (Break Rooms	0	0	3,025	3,025
(Personnel Totals	102	117		-
Subtotal Area				18,530
20% Interdepartment Circulat	ion			1,853

(174 sq. ft. per person)

TOTAL SQUARE FOOTAGE REQUIRED*

*Net Usable (Carpetable)



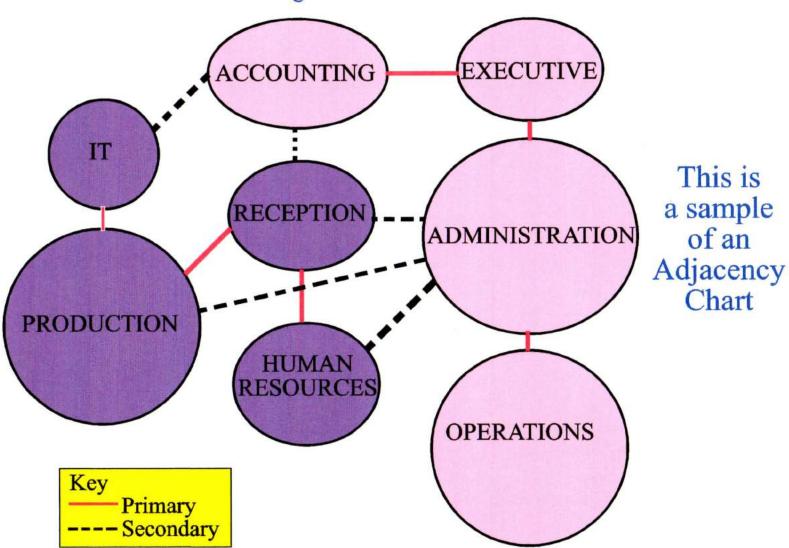
20,383



Adjacency Requirements

design M group, inc.

Prior to accomplishing a test layout the Adjacency Requirements of the varrious departments within the organization must be determined



B-2







Data Collection

Which part of town to locate to may depend on where your customers or suppliers are located, or where your executives and or your employees may live in comparison to your choices.

Your organization determines the importance of each. We create a standard of deviation so you can compare the different locations.

Location	Customers	Suppliers	Executives	Employees
A.	2	3	1	3
B.	4	3	2	4
C.	1	2	5	3
D.	4	4	1	5
E.	5	1	1	4

A scale of 1 to 5 is used for each with 1 representing the highest number being the closest.

Availablity of Transit

Location	Commuter Rail Bus Term.	Subway Stations	Express Bus Stops	Highway Entrances
A.	2	1	1	4
B.	3	4	1	3
C.	2	2	2	4
D.	1	2	1	2
E.	4	3	1	4

A scale of 1 to 5 is used for each with 1 representing the highest number being the closest.

Availablity of Space

Location	Schedule Difficult	Schedule Tight	Schedule Manageable	Schedule Works Bes
A.	*	(*)	-	
B.	<u>5</u>	— 3		-
C.	=			-
D.		-	-	_
E.	-		-	•



We Will
Coordinate
All Information
with your
Real Estate Broker
for your
Organization

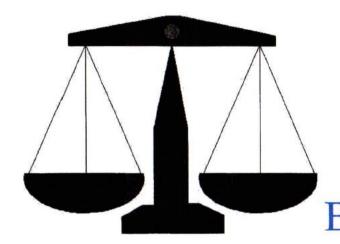






When the prospective spaces have been narrowed down to a smaller number of specific spaces the next step is to compare the following aspects of those spaces.

These comparisons are based on the Tenant Program Requirements



Square Footage Efficency
Proposed Work Letter
Departmental Adjacencies
Floor Configuration
Building Systems & Services



Square Footage Efficency

Client Program Requirements.... 20,383 SF Net Usable (Carpetable)

Building	Rentable	Usable (REBNY)	Net Carpetable (Carpetable)
A	29,150 SF	22,562 SF (22.60%)	20,400 SF (30%)
В	30,000 SF	23,370 SF (22.10%)	20,400 SF (32%)
C	30,500 SF	23,256 SF (23.75%)	20,400 SF (33%)

Work Letter

Landlord Work Letter Contribution towards the Build Out or Construction Costs are based upon Rentable Area.

The true Client Cost of Construction would be Based upon Net Usable (Carpetable) Area

	Landlord	Contribution	
Building	Free Rent Months	Work Letter Value (\$/SF) Rentable	Work Letter * Value (\$/SF) Net Usable (Carpetable)
A	6	\$32.00	\$45.73
В	2	\$45.00	\$66.18
C	12	\$38.00	\$56.81

^{*}This is the reducion in Construction Costs per square foot each landlord will be contributing to the total construction costs per square foot (Net Usable or Carpetable)



This is a sample of the criteria used to compare the Systems and Services of Buildings.

The Comparisons are always Based on the Specific Tenant Program Requirements

Floor Configuration Windo

Window mullion Spacing Column Spacing Ceiling Height

Building Systems

HVAC Electrical Services Plumbing

Building Services

Elevators
Passenger
Freight
Security
Emergency Power

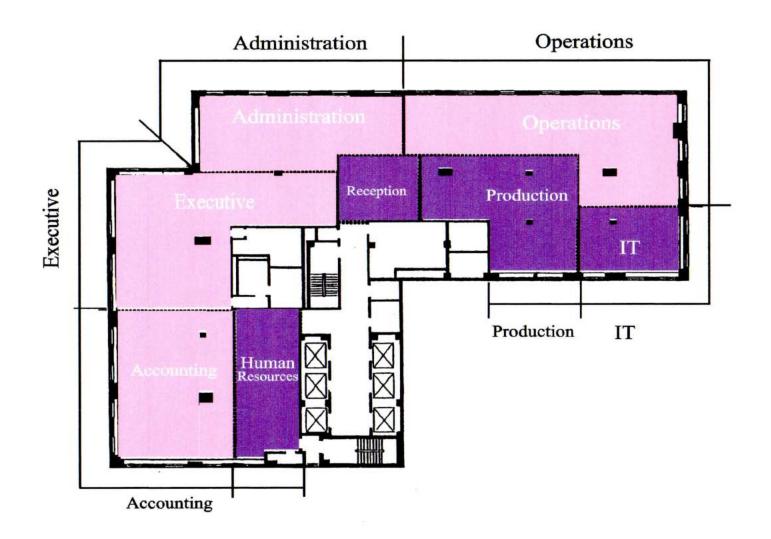




Departmental Adjacencies

A Blocking Diagram is used to insure that the departments that need to be in close proximity can be in the candidate space.



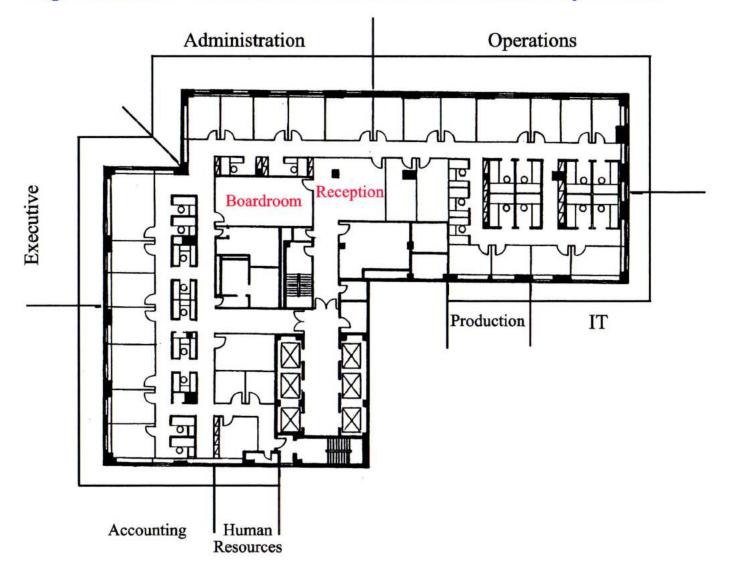




Floor Configuration

Floor Configurations of every building and space is different.

To insure that the Floor Configuration works for your organization we can create a test Preliminary Plan.

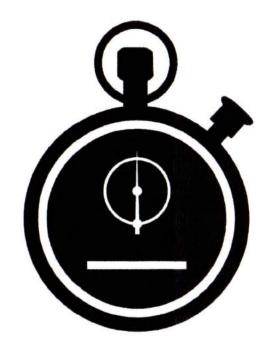






Managing The Process



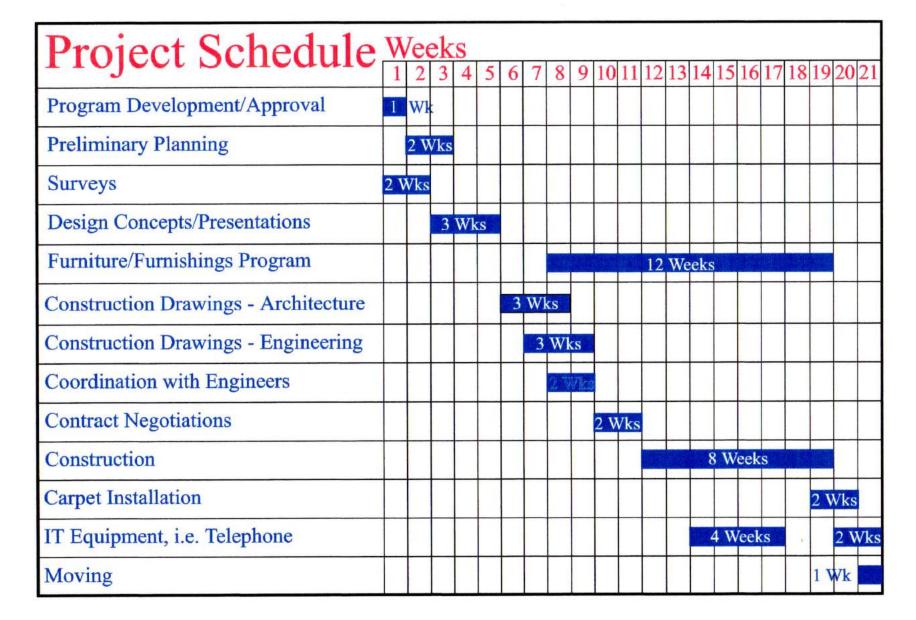


Time and and Money





Time







Construction Budget

Trade	Low	High
Demolition	\$50,000	\$90,000
Drywall	150,000	270,000
Hardware	30,000	54,000
Ceiling	170,000	306,000
Millwork	50,000	90,000
Electrical	190,000	342,000
HVAC	110,000	198,000
Plumbing & Sprinklers	50,000	90,000
Paint	50,000	90,000
Carpet	150,000	270,000
Contingency (10%)	\$100,000	\$180,000
General Conditions	\$110,000	\$198,000
Overhead & Profit (15%)	\$181,000	\$326,700
At 20,000 SF	\$1,319,500	\$2,504,700
Net Usable (Carpetable) Approximately	\$70/SF	\$125/SF

Furniture Budget

Area	Quanty	Low	High
Reception - Seating	4	\$3,500	\$8,000
Board Room - Seating	12	9,000	18,000
Conference - Seating	10	3,500	6,000
Lounge - Seating	16	4,000	12,000
Private Offive "A"	10	135,000	250,000
Private Office "B"	16	120,000	240,000
Open Area Workstation "E	" 26	65,000	208,000
Open Area Workstation "G	35	105,000	140,000
Storage Files	40	10,000	30,000
Subtotal		455,000	912,000
Contingency (10%)		45,500	91,200
Total	-	\$500,000	\$1,003,200
At 20,000SF Net Usable (Carpetable)		\$25/SE	\$50/SE
Approxmately		\$25/SF	\$50/SF

Cost Control



Certificates of Payment

Project Schedule Weeks							П														
1 Toject Schedule	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	2
Program Development/Approval	1	wi																			
Preliminary Planning		2 V	Vks																		
Surveys	2	Vks								П	Г		Г			Г					Ī
Design Concepts/Presentations			3	Wk	es e				Г		Г		Г			Г			П		Ī
Furniture/Furnishings Program	T											12	We	eks							Ī
Construction Drawings - Architecture	T					3	W	CS)		Г	Г	Г	Г		Г			П	П		Ī
Construction Drawings - Engineering	T						3	W	CS.		Γ										ľ
Coordination with Engineers	T							2 V	Vks	Г	Г			Г	Г	Г					ľ
Contract Negotiations										2 7	Vks			Ī		Г	Ī				Ī
Construction	T		Г		Г										W	cck	s				ľ
Carpet Installation		Г	Г								Г				Г	Г	Ī		2 1	Vks	-
IT Equipment, i.e. Telephone										Г					4 1/1	Veel	cs			2 V	V
Moving	+	1									1							H	1 7	D-	t







H

Client Satisfaction



Proper Image Portrayed to Clients/Customers

More Efficent Office Space

Healthier Environment for Staff

Staff Satisfaction

"A WIN WIN SITUATUTION"
Results In Repeat Clients For All Team Members

The Tenant,
Brokers, Designers, Engineers, Contractors
Furniture Dealers, Service Providers, Movers



Some of the Satisfied Clients Our Team Has Served



American Telephone and Telegraph **Automated Data Processing** CitiBank Coffee, Sugar, Cocoa Exchange Continental Insurance E.I. Du Pont de Nemours **Loews Corporation** Merck & Company Morgan Bank Mutual of New York **NBC** Nightly News **Orion Pictures Otis Elevators** U.S. Committee for UNICEF WWOR/TV

F-2

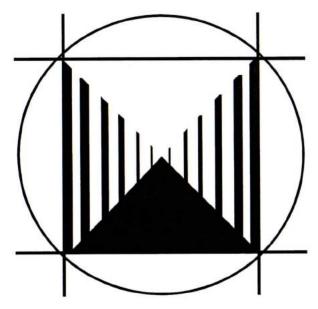
Closing Summary

We Are A Full Service
Real Estate Consulting Organization
with
Planners
Managers
Interior Designers
which include
Design Build Capabilities
and
Architectural Coordination
With Offices in New York City

The Design M Group is here to assist you in the collection of the required data and condensing it into usable information for you to efficiently work with your Real Estate Broker and successfull relocate your organization.



design ly1 group, Inc.



www.designMgroup.com

in fo@design M group.com877-765-6836



Copywrited MMXIV by Design M Group, Inc.