# **PROGRAM EXAMPLES**

#### 5.1 Area spreadsheet for Administrative

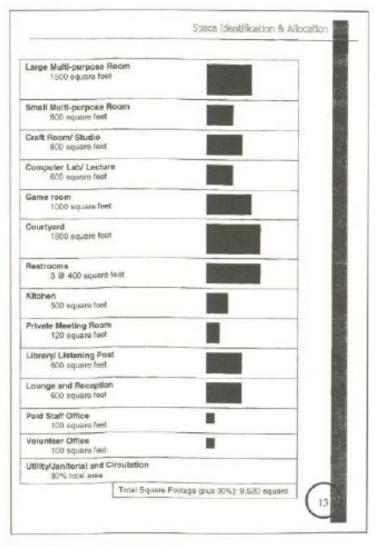
ID	DEPARTMENT	PROGRAM CRITERIA		PROGRAM 2005			PROGRAM 2010			COMMENTS
					# of	Total		# of	Total	
A	Administrative	Туре	NSF	Staff	Units	NSF	Staff	Units	NSF	
	Full TimeStaff:									
A1	Office Manager	Р	125	1	1	125	1	1	125	desk + bookshelf + seating for 2-3 + storage
A2	Director of Religious ed.	P	125	1	1	125	1	1	125	desk + bookshelf + seating for 2-3 + storage
A3	Volunteer Director	P	115	1	1	115	1	1		desk + bookshelf + seating + storage
A4	Intern	Р	115	1	1	115	2	2		desk + bookshelf + seating + storage
A5	Ministers Office	Р		1	1		1	1		To remain in its current position (squared footage not added)
	Part time Staff:									10capor
A6	Book keeper	WS	115	1	1	115	1	1	115	desk, chair, computer and storage, also doubles as receptionist
	Sexton	WS	80	1	1	80	1	1	80	desk, chair, computer and storage
	Music Director	WS	80	1	1	80	1	1	80	desk, chair, computer and storage
A9	Choir Director	WS	80	1	1	80	1	1	80	desk, chair, computer and storage
A10	Coffee Hour Director	WS	80	1	1	80	1	1		desk, chair, computer and storage
	Support Space:		1							
	Reception	0	160		1	160		1	160	single + double sofa + 3 chairs + coffee table
	Coat Closet	P	8			8			10	space for 12 coats + misc. space
A13	Staff Toilet	Р	60			60				unisex, accessible
A14	Workroom:	0				1				
a	shared wk station		45		1	45		1	55	computer, printer
С	supply storage		20			20			25	office supplies and misc.
d	copier		30			16			16	copier and paper storage and work surface
A15	Kitchenette	0	50			50			50	6 linear feet of counter + undercounter refrig. + sink + coffee maker
A16	Office/file storage	P								
a	general		95			95			95	6 vertical + 2 lateral file cabinets + seasonal storage (total of 800 file inches.
b	files/limited acces		20			20			20	next to general storage
С	outdoor storage		48			48				6*8 for snow blower, ladder, hose etc.(closet accessible from the outside)
	TOTAL STAFF			10			11			
	TOTAL NSF					1437			1579	
	TOTAL NOSF					1868.1			2053	30% circulation

Key: P-private O-open WS-work station

## **SPACE IDENTIFICATION**

http://www.slideshare.net/ymahgoub/architectural-design-1-lectures-by-dr-yasser-mahgoub-lecture-4-program

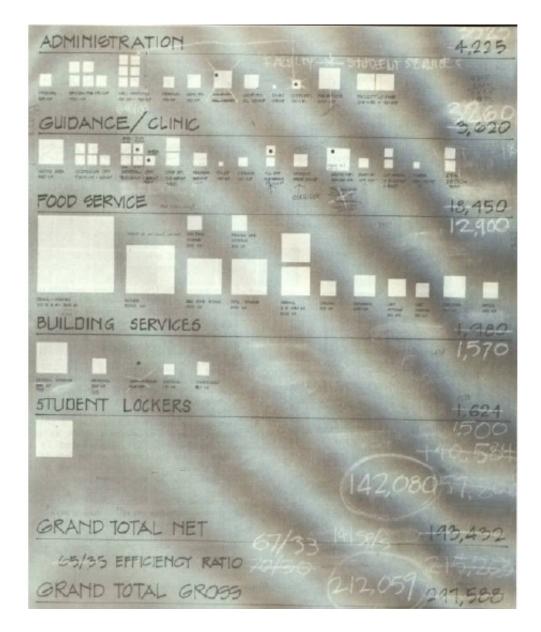
N



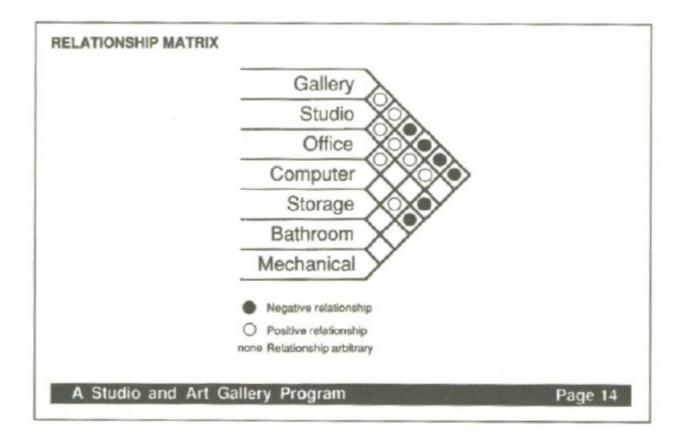


Credit: Architecture 202, Section 3, Professor Hershberger, 1998. A Program for A Senior Conter, Permission: College of Architecture, The University of Arizona

## SPACE ALLOCATION



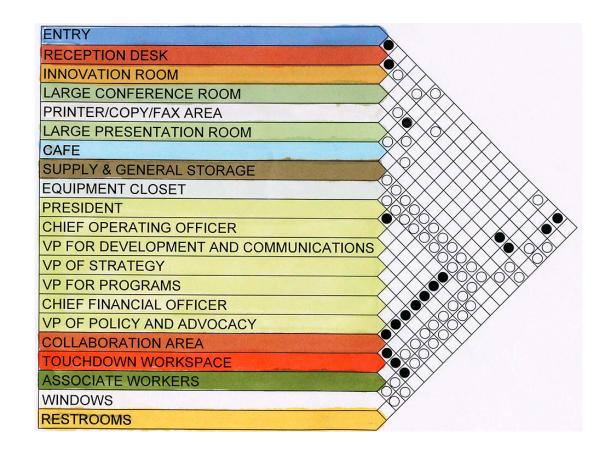
## SPACE IDENTIFICATION AND ALLOCATION



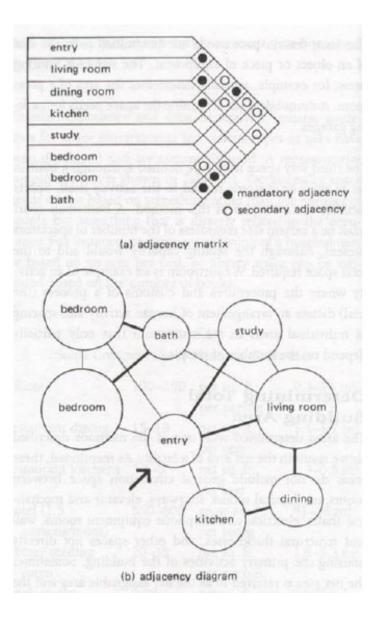
#### Figure 7-33 Simple Relationship Matrix.

Credit: Chris Barta, Kevin Camp, Dan Clavin, and Shauna Herminghouse, 1992. A Program for the Design of an Artist's Studio and Art Gallery. College of Architecture, The University of Arizona

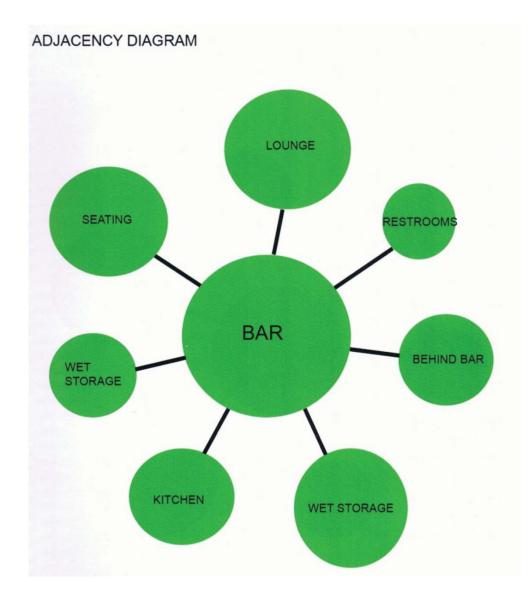
## **SPACE ASSOCIATIONS - RELATIONSHIP MATRIX**



#### **SPACE ASSOCIATIONS - RELATIONSHIP MATRIX**

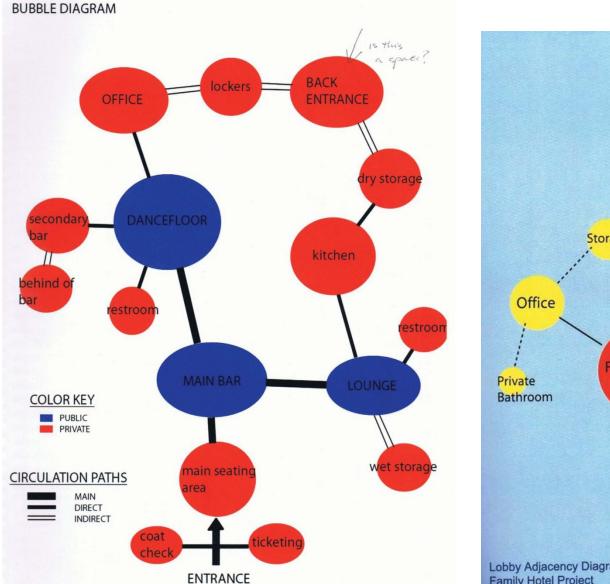


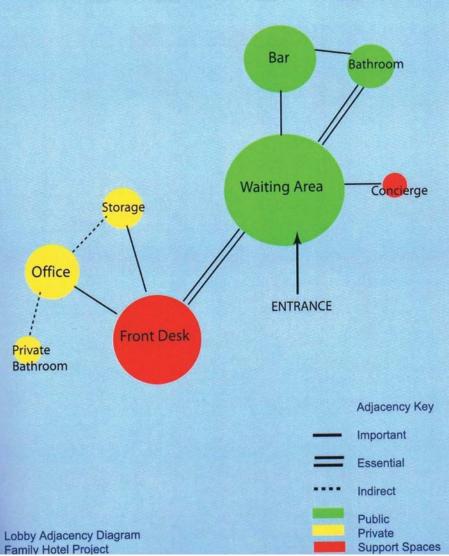
## **SPACE ASSOCIATIONS - RELATIONSHIP MATRIX AND BUBBLE DIAGRAM**



## SPACE ASSOCIATIONS – BUBBLE DIAGRAM (Daisy Diagram)

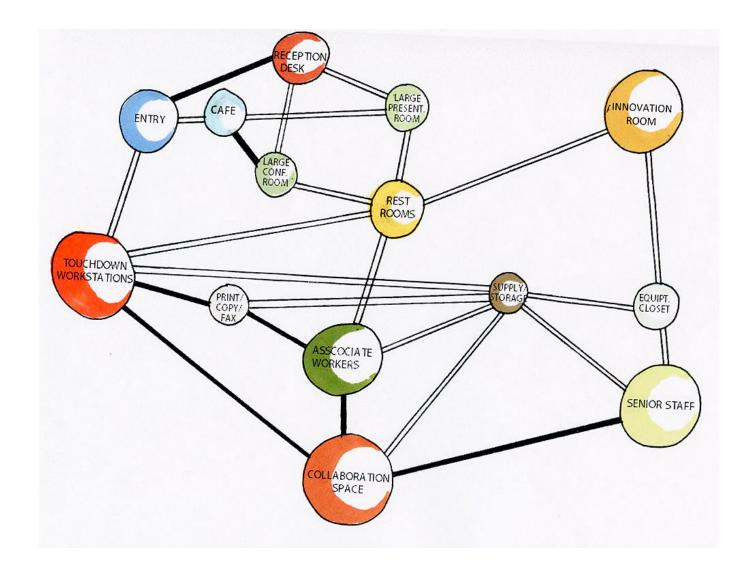
http://iit.edu/arc/workshops/pdfs/arch\_programming.pdf





## SPACE ASSOCIATIONS – BUBBLE DIAGRAM

http://iit.edu/arc/workshops/pdfs/arch\_programming.pdf



### **SPACE ASSOCIATIONS – BUBBLE DIAGRAM**

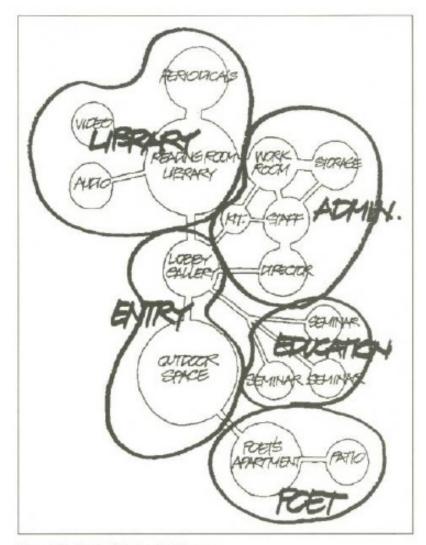


Figure 7-42 Zoning Relationship Diagram.

Credit: Corky Poster, W. Kirby Lockard, Chris Evans, Kim Kuykendall, Scott Pask, and Donna Sink, 1988. University of Arizona Poetry Center, Building Program and Site analysis. Permission: Architecture Laboratory, Inc.

### **SPACE ASSOCIATIONS – BUBBLE DIAGRAM WITH ZONING**