Council Meeting Date: November 12, 2002 Agenda Item: 10(a)

CITY COUNCIL AGENDA ITEM

CITY OF SHORELINE, WASHINGTON

AGENDA TITLE: City Hall Space Needs Analysis Revisions

DEPARTMENT: City Manager's Office

PRESENTED BY: Robert Olander, Deputy City Manager

Eric C. Swansen, Senior Management Analyst 🗲

PROBLEM/ISSUE STATEMENT:

The big picture problem we are solving here was well defined shortly after incorporation by the first City Council. The City has little control over the costs of leasing and maintaining office space for City Hall. In addition, the City's customer service locations have become de-centralized between two buildings, which creates a barrier to providing quality customer service. Furthermore, the City's image lacks a sense of community while it occupies leased office space in two adjacent buildings.

In order to determine the size of the building, a critical factor in this project, an analysis of space needs must be reviewed. This will determine both the space needed, in terms of square feet, and the adjacencies that show the relative position to each other to maximize the efficiency of the building layout.

FINANCIAL IMPACT:

The financial impact of this revision cannot be determined at this time. However, once this revision is completed, the information will be useful in determining the overall project budget. As Council is aware, the more we learn about a project, the more certain the costs will be.

The 2002 Capital Improvements Program (CIP) includes \$15.1 Million dollars for this project.

RECOMMENDATION

No action is required. Staff is seeking Council's consensus support for the assumptions, space needs and adjacencies revised in this review.

Approved By:

City Manager City Attorney N/K

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INTRODUCTION

The big picture problem we are solving here was well defined shortly after incorporation by the first City Council. The City has little control over the costs of leasing and maintaining office space for City Hall. In addition, the City's customer service locations have become de-centralized between two buildings, which creates a barrier to providing quality customer service. Furthermore, the City's image lacks a sense of community while it occupies leased office space in two adjacent buildings.

In order to determine the size of the building, a critical factor in this project, the analysis of space needs must be reviewed and updated. This will determine both the space needed, in terms of square feet, and the adjacencies that show the relative position to each other to maximize the efficiency of the building layout.

Staff is seeking Council's input and consensus support for the assumptions, space needs and adjacencies identified in this project. Tom Beckwith, Principal with the Beckwith Consulting Group, will be reviewing the revisions to the space needs, options for City Hall, adjacencies and accommodating our customer services values with a presentation at this meeting.

BACKGROUND

In 1997, the City adopted space needs standards, which would guide the leasing and possible future development of a City Hall. These standards outlined the various tasks of City employees, and how much space would be needed to accommodate these tasks, including customer service requirements.

Council's 1999-2000 workplan included an item to determine the size, cost and affordability of a City Hall or Civic Center project. This project was originally envisioned to include City offices, a police facility sized for a full-service City, co-located customer service facilities for water, wastewater, electrical and stormwater utilities.

The City engaged Bassetti Architects of Seattle to develop the space needs analysis. This analysis involved interviewing staff, applying assumptions about how the City organization would grow and the space needed to accommodate that growth. One of the principal assumptions in that study was to assume that the City's organization would eventually grow to become comparable (in terms of staffing and services) to other cities of a similar size in King County. The end result of this analysis suggested that (with all the assumptions factored in) that the City would need 97,425 square feet by 2015.

The Civic Center concept was shared at the August 2000 budget retreat. Due to the size (97,425 sq.ft.) and costs (between \$40 and \$48.5 million year 2000 dollars), it was determined that the cost of the project significantly exceeded the City's ability to make debt service payments on the project.

Staff began to refine the space needs, trying to plan a facility to house the offices currently located in City Hall and the City Hall Annex. Excluded from this concept was a facility for police.

Staff shared a number of concepts for developing a scaled-down project, but given the serious questions about the City's future resources, it was determined that more attention needed to be placed on the space needs of the project.

As part of the current workplan, the City engaged the Beckwith Consulting Group to revise the Bassetti report. This revision looked at the City's anticipated growth, given the elimination of state shared revenues (MVET), limitations of the growth of property taxes and needs for fulfilling the services we currently provide in the future. Tom Beckwith worked with all departments in a series of interviews to learn about each department's operation, revised the space needs outlined, and compiled the needs into a single document (attachment A). In addition, Tom led workshop with all departments to determine the adjacencies, or position in relation to one another, based on levels of interactions with each other and needs for direct customer contact.

DISCUSSION

It is not an easy task to predict the City's future needs for office space. The demand for office space is largely dictated by which services we provide to the community, and the level of effort for those services. Population growth is another factor that dictates the demand for staffing.

The revised space needs study makes the following assumptions about how the City operates and will grow:

- The space needs standards adopted in 1997 are adequate and serve as the basis for allocated space by various positions.
- The City's population will grow (at approximately 0.5% annually) to 60,000 residents in the next 15-20 years, creating a target for staffing to accommodate these residents.
- Spartan Gym would continue to house a significant portion of the Parks staff. This is a major departure from the assumption in 2000 that no new facilities would be constructed for this purpose.
- The City's stormwater utility would be included, along with customer service and
 engineering facilities for other utility providers. The revision provide for assumption
 of water and sewer utilities within 15 to 20 years. The City's internal service
 providers (finance, human resources) would be sized to provide these services to
 these functions, due to the relatively small impact on the entire program.
- City Council chambers would be available after hours for use by the community.
- The City would use the Shoreline Fire Department Training Center Conference Room as the City's Emergency Operations Center. This is a major departure from the assumption in 2000, where the City was incorporating this complicated facility into the program.
- Existing plans, programs and policies would continue to be carried out. This
 includes the CIP, Comprehensive Plan, Development Code and other adopted
 documents.
- No space would be allocated to our Legislative Delegation, however, there is the
 potential to co-locate with them as part of a partnership project.

- The City's organization will continue to respond to community requests for services in a manner similar to other cities of comparable size <u>and</u> within available or empowered resources. This is a departure from the Bassetti version, where we did not constrain staffing based on available resources.
- The City's police station would continue to operate at its current location, using contracted services. However, internal services functions (human resources and finance) will be sized to accommodate any future decision or necessity to provide support to this function.
- Future staff growth could be accommodated by constructing a separate maintenance facility and relocating maintenance staff spaces (crew rooms, lockers, mudroom). This would free up space for other needs at City Hall.

Factoring in all the assumptions about population, service levels, services and resources, the estimated need is for a total of 57,745 square feet. These totals include a 20% increase added to the usable space to account for core building requirements. These core building requirements include essential spaces needed to support the building, such as electrical, telecommunications, mechanical, and plumbing spaces, exterior wall sections, elevators, stairs and passageways.

The breakdown below summarizes how the space is allocated among service areas.

Service Area	Existing Supply	Existing Demand	Forecast Demand	Bassetti Estimate	% Change Existing Demand to Forecast Demand
Common Areas	2742	13372	15283	19899	14.3%
City Manager	1552	1562	1713	2584	9.7%
City Attorney	202	584	686	1369	239.6%
Clerk, C&GR, CRT	2803	2915	3322	2722	14%
Finance / IS	3838	5259	6647	8043	26.4%
Human Res.	703	854	1375	2406	61.0%
Parks, Recreation and Human Services	2554	2784	3283	5489	17.9%
Planning & Development Services	5796	6671	7506	9369	12.5%
Public Works	3960	6064	8144	5287	26.8%
Net Usable Space	24150	40065	47959	57168	19.7%
Building Core Requirements	4830*	8013	9592	0*	
Gross Space Need	28980	48078	57551	57168	19.7%

^{*} Since the building core requirement is outside the City's leased space, it is difficult to calculate. For the purposes of consistency and simplification, 20% of the net usable space is used to estimate this space. This is the same factor used elsewhere in this table.

^{*} The Bassetti report used a slightly different method for estimating the core building requirements, including them before aggregating the organization-wide space need. This approach differs from Beckwith, who factored this in after aggregating.

The reasons for this increase in space are somewhat apparent from the chart above. The column labeled existing supply is the approximate currently leased usable square feet, allocated by major service areas. It is important to note that the common areas estimated in the existing supply column do reflect spaces we currently use, but are not included in the City's leased space, such as restrooms, lobbies, and hallways. This is one reason for the major increase in common areas in the revision. Other factors include a records center, a mud room and lockers for field personnel, a receiving area, mail room, copy center and an employee wellness room.

Staff growth is another factor. In simple terms, the estimate suggests that we will grow from 163 work positions (not full-time equivalent (FTE) employees) to 216 ositions. It is important to distinguish that the City employees a number of interns and part-time positions that require workstations, but are partial Full-time equivalent employees. Volunteers and contractors (i.e. independent auditor, seasonal state auditor) work for the City, in some cases requiring office space and equipment, but are not counted as FTE's. In other cases, the City has job functions that are specialized, requiring a dedicated space, but are part of an employees duties (i.e. mail handling, copier operation, server room, etc.). Many other positions are employed at other locations (i.e. Spartan Gym, Hamlin Yard, Police Station, etc.).

The break down of potential new positions impacting space needs at City Hall (or staff growth) is as follows:

Service	Current Positions using space	Estimated Future Positions using	Change / %
	using space	space	
Human Resources	3	6	3 / 100%
Finance / IS	22	29	7 / 32%
City Attorney	3	4	1 / 33%
CRT	7	7	0 / 0%
Parks & Human	12	14	2 / 17%
Svc.			
Planning / Devel.	27	32	5 / 19%
Public Works	30	39	9 / 30%
City Clerk	6	7	1 / 17%
City Manager	7	7	0 / 0%
Community	4	6	2 / 50%
Relations			
Total	121	151	30 / 24.8%

It is important to note that this is space allocated in City Hall for work positions, not FTE's. This includes space for volunteers, contractors, etc. It is also worth noting that the actual staffing of City Hall is completed through the annual budget process, based on available resources and requirements. Simply stated, if there is not enough ongoing revenue for a position, the position is not created.

An analysis of the reasons why growth is increasing suggests that staff growth, contrary to common perception, is not the largest reason for the demand for new space at City Hall. The following table breaks down the reasons for the increased space, and does include the constant for core requirements (i.e. elevators, passageways, lobbies, etc):

Reason	Space Impact	% of New Space
Core Building	9592	28.7%
Requirements		
New Common Areas	6927	20.7%
Adding a Council Chamber	5614	16.8%
Not able to meet existing	5285	15.8%
space standards		
Staff Growth	4647	13.9%
Adding Utilities Customer	1336	4.0%
Service and Engineering		
Total	33,401	99.9%^

It is important to note that a City Council Chamber is included in the program. This chamber will include a large area for flexible public seating, an executive session room, a small refreshment area, and an audio/visual closet. Specific details regarding room layout, presentation aides, finishes, and colors will be completed as part of the design of the project. While this space is slightly smaller than the space currently used for Council meetings, it is important to note that the existing space suffers from some inefficiencies related to fixed furnishings, the need to position audio/visual equipment for each meeting and removing public space for this purpose, and the presence of lecture hall style contours. It is likely that having a more flexible space will overcome the reduction in overall size.

A detailed listing for space needs for the entire organization is provided as attachment A. This revision also includes adjacency diagrams, which are used to determine the layout of the building. The adjacencies are based on the level and frequency of interactions between departments. Those departments with frequent and high level interactions are positioned closer to each other. Those with less frequent interactions are positioned farther apart. Central to the adjacencies is the City's value for a town-oriented and personalized style for customer service. A number of options for accommodating this value will be presented by Tom Beckwith during his presentation at this meeting.

One of the factors involved in setting adjacencies is the number of floors for the project. In general, the more stories to a building, the less efficient it is. This is because stairways, supporting elements, and passage ways all add space, increasing the space to staff ratio. Before we get too much further along with this project, it should be recognized that the site selected can have a large impact on the efficiency of the site. Larger sites will allow a more efficient building layout. Taller buildings, using less real estate, may be cheaper to acquire, but may result in a long-term efficiency cost. The ultimate decision on whether to build up or out, will depend on market conditions (i.e. price), site topography, location, council preferences between efficiency and initial cost.

[^] Does not total 100% due to rounding.

This issue will be explored briefly in the presentation, and will be reviewed more closely when we have a list of available sites meeting our basic fit siting criteria.

RECOMMENDATION

No action is required. Staff is seeking Council's consensus support for the assumptions, space needs and adjacencies revised in this review.

ATTACHMENTS

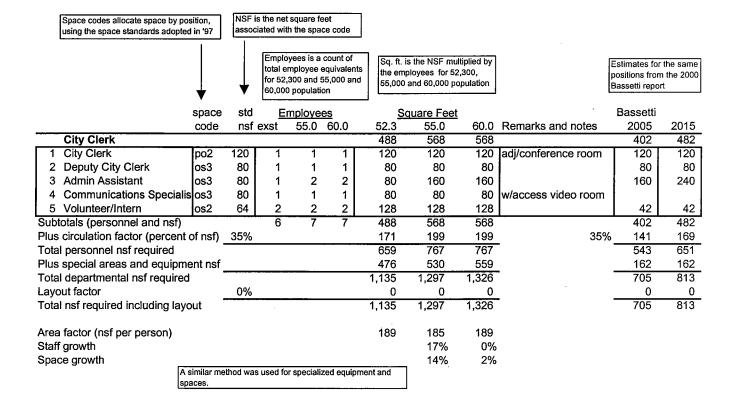
Attachment A - Draft Revised Space Needs Analysis

Shoreline, Washington City Hall Facility Master Plan

1 November 2002

Sample Legend

7 October 2002



Sample Legend

Page 2 of 2

		space	std	Er	nplove	es	Sc	uare Feet			Bassetti	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
	Common equipment						156	164	172		0	0
1	file cabinet, vert 4 dwr	fva4	8	11	12	13	88	96	104			
2	storage cabinets	scc1	18	2	2	2	36	36	36			
3	staff mail slots	sa	32	1	1	1	32	32	32			
	Public counter and confe	erence	area				225	260	275		0	0
4	counter queing area	perso	15	3	4	5	45	60	75		1 1	-
5	conference room, 8 persor	сг3а	144	0	0	0	0	0	0	share w/counter].]	ĺ
6	workcounter, access 2 side	scb8	34	2	2	2	68	68	68]	1 1	
7	computer terminals-counted	cta1	13	2	2	2	26	26	26			
8	printer, laser	psa1	12	1	1	1	12	12	12			1
9	fax	se	12	1	1	1	12	12	12			
10	photocopier, medium	pc2	42	1	1	1	42	42	42		1	,
11	bookcase, 4 shelves	bca4	10	2	4	4_	20	40	40			
	Common work area	vault a	and re	cords	center	- see ı	0	0	0		120	120
12	conference room, 12 perso	cr5	240	0	0	0	0	0	0	see common area	120	120
13	coffee station	kec1	41	0	0	0	0	0	0	share w/Offices	1	
Sub	totals			26	30	32	381	424	447		120	120
Plus	circulation factor (percent of	of nsf)	25%				95	106	112	35%	6 <u>42</u>	42
Tota	l special area and equipme	nt nsf					476	530	559	=	162	162

Summary requirements divisions in building spaces 1 November 2002

	TEE/	1,000	popula	Net sq ft/1	,000 popul	ation		Bassetti	
City Hall	exst	55.0	60.0	53,200	55,000	60,000	Remarks	2005	2015
Common	7	7	7	13,397	14,432	15,283		19,899	19,899
City Manager	7	7	7	1,562	1,713	1,713		2,190	2,584
City Attorney	4	5	5	584	686	686		986	1,369
City Clerk	6	7	7	1,135	1,297	1,326		705	813
Communications & Intergovti Rela	4	6	6	642	` 858	858		851	1,234
Customer Response Team - CRT	7	7	7	1,138	1,138	1,138		675	675
Finance & Information Services	22	24	29	5,259	5,659	6,647		6,529	8,043
Human Resources	3	3	6	854	873	1,375		1,677	2,406
Parks & Recreation	39	43	44	2,784	3,163	3,283		4,155	5,489
Planning & Development Services	27	30	32	6,671	7,147	7,506		7,792	9,369
Public Works	37	43	66	6,064	7,002	8,144		3,991	5,287
Net sq ft campus complex	163	182	216	40,090	43,968	47,959		49,450	57,168
Plus building layout factor	0%			0	0	0	_	0	00
Effective building space requirem	ent			40,090	43,968	47,959		49,450	57,168
Plus building core requirements	20%			8,018	8,794	9,592	0%	0	00
Gross building requirement				48,108	52,762	57,551		49,450	57,168
Area factor (net square feet/perso	on)			246	242	222			•
Numerical change between increi	ments	19	34	48,108	4,654	4,789			
Percent change between increme	ents	12%	19%		10%	9%			

Common/Support Areas 22 October 2002

Bob Olander, Deputy City Manager

	space	std	į	Employ	ees	5	Square Fe	<u>et</u>		Вε	assetti	
	code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments		2005	2015
Elected officials						0	0	0			0	0
1 Mayor and Council	niws			7 7	7	0	0	0				
Subtotals (personnel and nst	f)		-	7 7	7	0	0	0			0	0
Plus circulation factor (perce	nt of ne	35%				. 0	0	0	3	5%	0	0_
Total personnel nsf required						0	0	0			0	0
Plus special areas and equip	ment n	sf				13,372	14,407	15,283		19	9,629	19,629
Total departmental nsf requir	ed					13,372	14,407	15,283		19	9,629	19,629
Layout factor		0%				0	0	0			0	0
Total nsf required including la	ayout [*]					13,372	14,407	15,283	-	19	9,629	19,629
Area factor (nsf per person) Staff growth Space growth (nsf)						1910	2058 0% 8%	2183 0% 6%				

		space	std	F	mployee	es.	s	quare Fee	at		Bassetti		excludes
		code		exst	55.0	60.0	52.3	55.0		Comments	2005	2015	
	Lobby						700	700	700	001111101110	1,700	1,700	-
1	lobby display	sa	200	1	1	1	200	200	200	w/art display/bulletin are			kiosks
2		perso		50	50	50	500	500	500	looks into chamber	1,000	•	lobby
І з		1					0	0	0	see Planning counter	.,000	,,,,,,	
4	•	l					Ō	Ö	Ö	see departments	500	500	service a
	Council chambers						4,654	5,134	5,614		7,620	7,620	3
5	Council podium	perso	20	7	7	7	140	140	140	fixed dias]
6		persor		12	12	12	240	240	240	tables/workshop area			
4 7	flexible present/work are	perso	20	10	10	10	200	200	200	tables/workshop area			
8	public seating area	persor	20	100	100	100	2,000	2,000	2,000	mix of fixed/flexible seat	3,000	3,000	
9	Council sessions room	persor	20	24	24	24	480	480	480	share w/staff-smart roon	1,560	1,560	multiple
10	conference center	cro5	240	3	5	7	720	1,200	1,680	w/partitionable rooms	1,650	1,650	lab/traini
11	computer training/teleco	perso	36	12	12	12	432	432	432	smart room w/aids			
12	catering/coffee area	ked1	72	1	1	1	72	72	72	adjacent chamber	200	200]
13	toilet - ADA	ti2	50	1	1	1	50	50	50	adjacent chamber	410	410	only cou
14	audiovisual room	sa	120	1	1	1	120	120	120	adjacent chamber	300	300	
15	chair/equipment storage		200	1	.1	1	200	200	200	adjacent chamber	500	500	
	Mail center - to be loca	ated wi		py/repr	oductio	n	165	165	165		500	500	-
16	mail bins	se	36	1	1	1	36	36	36		500	500	
17	mail opener	se	12	1	1	1	12	12	12				
18	postage scale	se	. 9	1	1	1	9	9	9				
19	mail/folder machine	se	22	1	1	1	22	22	22				
20	folder	se	16	1	1	1	16	16	16				
21	industrial shelving	isc3	16	0	0	0	0	0	0	paper supplies-see copy	center		
22	storage cabinet	scc3	14	1	1	1	14	14	14	general supplies			1
23	storage cabinet	scc3	14	1	1	1	14	14	14	medical supplies			ľ
24	workcounter/access 1 s	l .	34	0	0	0	0	0	0	w/storage over/under-se	e copy c	enter	
25	shredder	se	18	1	1	1	18	18	18				
26	recycle bins	se.	12	2	2	2	24	24	24	<u> </u>]
<u> </u>	Copy/reproduction ce	_	/=0				784	800	838		500	500	•
27	photocopier, large		172	2	2	2	344	344	344	l .	500	500	
28	photocopier, color	pc2	42	1 1	1	1	42	42	42	color			ŀ
29	envelope stacker	se	48	1 1	1	1	48	48	48				
30	binding machine	se	24	1 1	1	1	24	24	24				•
31	laminating machine	se	24	1	1	1	24	24	24				
32	cutting board machine	se	48	1	1	1	48	48	48				
33		wca8	34	3	3	3	102	102	102	w/storage over/under			
34	industrial shelving	isc3	16 22	3	4 2	5	48	64	80	paper supplies]
	storage cabinet	scc3	60	2	1	3	44 60	44 60	66 60	toner supplies			
130	breakdown floor area Records center, vault,	sa		nd stor			923	60 1,104	1,109	adj/delivery dock	2,000	2,000	ı
37	breakdown floor area			na stora	age 2	2	36	72	72	T	2,000	2,000	1
38	worktable, access 4 side	sa wtb/	36 88	¦	1	1	36 88	72 88	88	City Clerk	1,000	1,000	
39	computer workstation	oc3	80		1	1	80	80	80	City Clerk	1,000	1,000	
	flat file		36		1	1	36	36		City Clerk			1
41		mia1 scc1	18	2	2	2	36	36					
	shredder		18	1 1	1					media - City Clerk City Clerk			
	presentation boards	se	16	¦	1	1	18	18 16					1
	microfilm reader	sa		¦		1	16	16		City Clerk			1
	file cabinet, vert 4 dwr	se fva4	22 8		1 1	1	22	22		City Clerk City Clerk			
	safe		12				8	8 12		City Clerk			
	storage cabinet	sa scc1	18	1 1	1 1	1	12 18	12 18		, ,			
	boxes, industrial shelvin		0.5	700				18 490		supplies-City Clerk			
	boxes, industrial shelvin		0.5	40	980 50	980	350	490 25		City Clerk Finance	1 000	1 000	Finance
	boxes, industrial shelvin		0.5	50	50 50	60 50	20 25	25 25		Parks	1,000	1,000	mance
	boxes, industrial shelvin		0.5	75	75	75	25 38	25 38		Planning & Dypmnt Sys			l
	boxes, industrial shelvin		0.5	240	240	240	120	120		Public Works]
2	zonco, madatriai ancivili	201	0.0		<u> 4</u>	<u>4</u> 70	120	140	140	I ADIIO AAOLUO			j

Common/Support Areas

Page 3 of 3

		space	std	E	mploye	<u>es</u>	<u>s</u>	quare Fe	<u>et</u>		Bassetti		
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments	2005	2015	
	Wellness						500	564	640		720	720	-
53	lockers, day use	sa	12	15	17	20	180	204	240	@10% of staff	720	720	lockers/s
54	restroom/shower	sa	40	8	9	10	320	360	400	@50% of users	1		ł
55	free form workout area	sa	0	1	1	1	0	0		use meeting room			
	Employee coffee/luncl	room					463	538	628		500	500	
56	vending machines	kee1	15	2	3	4	30	45	60		500	500	2 each
57	kitchenette	ked1	77	1	1	1	77	77	77				ļ
58	kitchen/food service	kec1	41	1	1	1	41	41	41	w/extra refrigerator	1		1
59	tables/chairs	perso	15	21	25	30	315	375	450	@15% of staff			1
	Mud room and custod	ial					2,509	2,521	2,533		1,000	1,000	•
60	lockers	se	12	2	2	2	24	24					t
61	lockers	se	12	1	1	1	12	12	12	Parks			ŀ
62	lockers	se	12	5	5	5	60	60		Planning			
63	lockers	se	12	5	5	5	60	60		Public Works			
64	lockers - Maintenance	se	12	7	8	9	84	96		Public Works - interim			
65	lunchroom - Maintenand	sr	240	1	1	1	240	240		Public Works - interim			
66	toilet w/shower	tl3	79	1	1	1	79	79	79	mud/hazards			
67	storage cages	sa	350	1	1	1	350	350	350	Parks			
68	storage cages	sa	360	1	1	1	360	360		Planning			
69	storage cages	sa	320	1	1	1	320	320	320	Public Works			
70	shop - city hall	sa	240	1	1	1	240	240	240				
71	SWM lab testing	sr	240	1	1	1	240	240	240	Public Works			
72	materials testing	sa	200	1	1	1	200	200		Public Works			
73	truck load/breakdown	sa	240	1	1	1	240	240		inside area	1,000	1,000	
Sub	ototals			1,444	1,747	1,772	10,698	11,526	12,227		14,540	14,540	
Plus	s circulation factor (perce	nt of n	25%				2,674	2,881	3,057	_ 35%		5,089	•
Tota	al special area and equip	ment n	sf				13,372	14,407	15,283		19,629	19,629	

City Manager 2 October 2002

Steve Burkett, City Manager

	space	std	<u>Er</u>	nploye	<u>es</u>	So	quare Fe	<u>et</u>		Bassett	ti
	code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments	2005	2015
Administration					•	772	772	772		922	964
1 City Manager	po4	180	1	1	1	180	180	180	adj/Council workroom	210	210
2 Deputy City Manager	po3	144	1	1	1	144	144	144	ļ	150	150
3 Assistant City Manager	po3	144	1	1	1	144	144	144	ļ	100	100
4 Executive Assist City M	gos3	80	1	1	1	80	80	80		180	180
5 Admin Assistant	os3	80	1	1	1	80	80	80		160	160
6 Management Analyst	os3	80	1	1	1	80	80	80		80	80
7 Intern	os2	64	1	1	1	64	64	64		42	84
Subtotals (personnel and ns	f)		7	7	7	772	772	772		922	964
Plus circulation factor (perce	nt of na	35%				270	270	270	_ 35%	323	337
Total personnel nsf required						1,042	1,042	1,042		1,245	1,301
Plus special areas and equip	ment n	sf				520	671	671	_	945	1,283
Total departmental nsf requi	red		•			1,562	1,713	1,713		2,190	2,584
Layout factor		0%				0	0	0	_	0	0
Total nsf required including I	ayout					1,562	1,713	1,713		2,190	2,584
Area factor (nsf per person)						223	245	245			
Staff growth							0%	0%			
Space growth (nsf)							10%	0%			

		space	std	<u>E</u>	mploye	<u>es</u>	Sc	uare Fe	<u>et</u>		Basset	ti	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments	2005	2015	_
	Equipment						0	0	0		0	0	-
1	file cabinet, 4 dwr ltrl	fla4	10				0	0	0	group files]
	Common work area - s	hare w	ith El	ected	Officia	ls	416	537	537		700	950	_
2	conference room, 12 per	cr5	240	1	1	1	240	240	240	share w/City Attorney	150	150	library
3	Council mail/notices	sa	32	1	1	1	32	32	32	adjacent to office		l	1
4	Council office	po3	144	1	1	1	144	144	144			250	Council/sp
5	photocopier, medium	pc2	42	0	1	1	0	42	42	share w/City Attorney	150	150	central sur
6	printer	psa2	26	0	1	1	0	26	26	share w/City Attorney	120	120	workroom
7	fax	se	12	0	1	1	0	12	12	share w/City Attorney	80	80	storage
8	coffee station	kec1	41	0	1	1	0	41	41	share w/City Attorney	200	200	lobby
Sul	ototals			3	7	7	416	537	537		700	950	_
Plu	s circulation factor (perce	nt of ne	25%				104	134	134	_ 35%	245	333	_
Tot	al special area and equipr	ment na	sf		•		520	671	671	-	945	1,283	-

Ian Sievers, City Attorney

	space	std	Eı	mploye	es	So	uare Feet			Bassetti	
	code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
Attorney						344	408	408		350	634
1 City Attorney	роЗ	144	1	1	1	144	144	144	adj/conference room	150	150
2 Assist City Attorney	po2	120	1	1	. 1	120	120	120		120	240
3 Legal Aide	os3	80	1	1	1	80	80	80		80	160
4 Domestic Violence Staff	niws	i	1	1.	1	0	0	0			ı
5 Intern	os2	64	0	1	1	. 0	64	64			84
Subtotals (personnel and nsf)			4	5	5	344	408	408		350	634
Plus circulation factor (percent	of nsf)	35%				120	143	143	35%	123	222
Total personnel nsf required						464	551	551	_	473	856
Plus special areas and equipme	ent nsf					120	135	135		513	513
Total departmental nsf required						584	686	686	_	986	1,369
Layout factor		0%				0	0	0		0	0
Total nsf required including layer	out -			_		584	686	686	-	986	1,369
Area factor (nsf per person)						146	137	137			
Staff growth							25%	0%			
Space growth							17%	0%			

City Attorney

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	- -	space	std	<u>Er</u>	mploye	<u>es</u>	Sq	uare Feet			Bassett	
		code	nsf e	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
	Common equipment						96	96	96		0	0
1	file cabinet, vert 4 dwr	fva4	8	8	8	8	64	64	64			
2	staff mail slots	sa	32	1	1	1	32	32	32			
	Common work area						0	12	12		380	380
3	conference room, 12 pers	cr5	240	0	0	0	0	0	. 0	share Mgr/w/library	260	260
4	photocopier, medium	pc2	42	0	0	0	0	0	0	share w/City Mgr	workrm	workrm
5	printer	psa2	26	0	0	0	0	0	0	share w/City Mgr	120	120
6	fax	se	12	0	1	1	0	12	12			
7	coffee station	kec1	41	0	0	0	0	0	0	share w/City Mgr	İ	
Subf	otals	•		9	10	10	96	108	108	•	380	380
Plus	circulation factor (percent	of nsf)	25%				24	27	27	359	6 133	133
Tota	I special area and equipme	ent nsf °					120	135	135	•	513	513

Office of City Clerk 7 October 2002

Sharon Mattioli, City Clerk

\$	space	std	<u>E</u> r	nploye	<u>es</u>	S	quare Feet			Bassetti	
	code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
City Clerk						488	568	568		402	482
1 City Clerk	po2	120	1	1	1	120	120	120	adj/conference room	120	120
2 Deputy City Clerk	os3	80	1	1	1	80	80	80	1	80	80
3 Admin Assistant	os3	80	1	2	2	80	160	160		160	240
4 Communications Specialis	os3	80	1	1	1	80	80	80	w/access video room		
5 Volunteer/Intern	os2	64	2	2	2	128	128	128		42	42
Subtotals (personnel and nsf)	_		6	7	7	488	568	568	*	402	482
Plus circulation factor (percent o	f nsf)	35%				171	199	199	35%	141	169
Total personnel nsf required						659	767	767	•	543	651
Plus special areas and equipmen	nt nsf					476	530	559		162	162
Total departmental nsf required	_					1,135	1,297	1,326	•	705	813
Layout factor		0%				0	0	0		0	0
Total nsf required including layou	ut -			•		1,135	1,297	1,326		705	813
Area factor (nsf per person)						189	185	189			
Staff growth							17%	0%			
Space growth							14%	2%			

Office of City Clerk

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		space	std	<u>Er</u>	nploye	<u>es</u>	Sc	quare Feet			Bassetti	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
	Common equipment						156	164	172		0	0
1	file cabinet, vert 4 dwr	fva4	8	11	12	13	- 88	96	104			
2	storage cabinets	scc1	18	2	2	2	36	36	36			
3	staff mail slots	sa	32	1	1	1	32	32	32			
	Public counter and confe	erence	area				225	260	275		0	0
4	counter queing area	persoi	15	3	4	5	45	60	75			
5	conference room, 8 persor	cr3a	144	0	. 0	0	0	0	0	share w/counter	1	
6	workcounter, access 2 side	scb8	34	2	2	2	68	68	68			- 1
7	computer terminals-counte	cta1	13	2	2	2	26	26	26			
8	printer, laser	psa1	12	1	1	1	12	12	12]		1
9	fax	se	12	1	1	1	12	12	12			- 1
10	photocopier, medium	pc2	42	1	1	1	42	42	42			
11	bookcase, 4 shelves	bca4	10	2	4	4	20	40	40			
	Common work area	vault a	and re	cords	center	- see	0	0	0		120	120
12	conference room, 12 perso	cr5	240	0	0	0	0	0	0	see common area	120	120
13	coffee station	kec1	41	0	0	0	0	0	0	share w/Offices		
Sub	totals			26	30	32	381	424	447		120	120
Plus	circulation factor (percent of	of nsf)	25%				95	106	112	35%	42	42
Tota	I special area and equipmen	nt nsf -					476	530	559	•	162	162

Office of Communications & Intergovernment Relations 4 October 2002 Joyce Nichols, Director

spac	e std	<u>E</u> 1	mploye	<u>es</u>	Sg	uare Feet			Bassetti	
code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
Admin Svs					424	584	584		400	684
1 Director po3	144	1	1	1	144	144	144	adj/conference room	120	120
2 Writer/Editor os5	120	1	1	1	120	120	120			120
3 Communications Specialis os4	96	0	1	1	0	96	96	į	120	120
4 Neighborhoods Coordinatos3	80	1	1	1	80	80	80		80	80
5 Admin Assistant os3	80	1	1	1	80	80	80		80	160
6 Intern/Part-time Temp os2	64	0	1	1	0	64	64			84
Subtotals (personnel and nsf)		4	6	6	424	584	584		400	684
Plus circulation factor (percent of nsf	35%				148	204	204	35%	140	239
Total personnel nsf required		•			572	788	788	•	540	923
Plus special areas and equipment ns	f				70	70	70	_	203	203
Total departmental nsf required					642	858	858	•	743	1,126
Layout factor	0%				0	0	0		0	0
Total nsf required including layout					642	858	858	-	743	1,126
Area factor (nsf per person)					161	143	143			
Staff growth						50%	0%			
Space growth						34%	0%			

Office of Communications & Intergovernment Relations

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				•	_					•			
		space	std	<u>E</u>	mploye	<u>es</u>	<u>s</u>	quare Feet				Bassetti	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and note	s	2005	2015
	Common equipment						56	56	56			0	0
1	file cabinet, vert 4 dwr	fva4	8	3	3	3	24	24	24				
2	staff mail slots	sa	32	1	1	1	32	32	32				
	Common work area						0	0	0			150	150
3	conference room, 12 pers	cr5	240	0	0	0	0	0	0	share w/Offices		workrm	workrm
4	photocopier, medium	pc2	42	0	0	0	0	0	0	share w/Offices	1	150	150
5	printer	psa2	26	0	0	0	0	0	0	share w/Offices	1		
6	fax	se	12	0	0	0	0	0	0	share w/Offices	1		1 1
7	coffee station	kec1	41	0	0	0	0	0	0	share w/Offices	j		
Sub	totals	•		4	4	4	56	56	56			150	150
Plus	s circulation factor (percent	of nsf)	25%				14	14	14	_	35%	53	53_
Tota	al special area and equipme	ent nsf					70	70	70	-		203	203

CRT - Customer Response Team 3 October 2002 Julie Modrzejewski, Supervisor

	space	std	FTEs/	1000 pa	pulation	net sq ft/1,	000 popula	ation		Bassetti	
	code	nsf	exst	55.0	60.0	53.2	55.0	60.0	Remarks and notes	2005	2015
CRT						568	568	568		500	500
1 Supervisor	po2	120	1	1	1	120	120	120	adj/conference room	100	100
2 Admin Assistant	os3	80	1	1	1	80	80	80		80	80
3 Representative	os3	80	3	3	3	240	240	240		320	320
4 Intern	os2	64	2	2	2	128	128	128			
Subtotals (personnel and nsf)			7	7	7	568	568	568		500	500
Plus circulation factor (percent	of nsf)	35%				199	199	199	35%	175	175_
Total personnel nsf required	•					767	767	767	_	675	675
Plus special areas and equipm	ent nsf					371	371	371	_	0	0
Total departmental nsf required	j					1,138	1,138	1,138	-	675	675
Layout factor		0%				0	0	0	_	0	0
Total nsf required including lay	out					1,138	1,138	1,138	-	675	675
Area factor (nsf per person)						163	163	163			
Staff growth							0%	0%			
Space growth							0%	0%			

CRT - Customer Response Team

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		9									
	space	std	FTEs/	1000 p	opulation	net sq ft/1,0	000 popula	ation		Bassetti	
	code	nsf	exst	55.0	60.0	53.2	55.0	60.0	Remarks and notes	2005	2015
Common equipment						32	32	32	·	0	0
file cabinet, vert 4 dwr	fva4	8				0	0	0			
staff mail slots	sa	32	1	1	1	32	32	32			i
Common work area						265	265	265		0	0
conference room, 8 persor	cr3a	144	1	1	1	144	144	144	share w/counter		
photocopier, medium	pc2	42	1	1	1	42	42	42	share w/counter		i
printer	psa2	26	1	1	1	26	26	26	share w/counter		ĺ
fax	se	12	1	1	1	12	12	12	share w/counter		i
coffee station	kec1	41	1	1	1	41	41	41	share w/counter		l
totals	•	•	6	6	6	297	297	297		0	0
circulation factor (percent	of nsf)	25%				74	74	74	35	5% 0	0
l special area and equipme	nt nsf -					371	371	371	•	0	0
	file cabinet, vert 4 dwr staff mail slots Common work area conference room, 8 persor photocopier, medium printer fax coffee station totals s circulation factor (percent	Code Common equipment file cabinet, vert 4 dwr staff mail slots Common work area conference room, 8 persor cr3a photocopier, medium pc2 printer psa2 fax se coffee station code code code code code fva4 sa fva4 sa conference room, 8 persor cr3a pc2 printer psa2 fax se coffee station kec1	Code nsf	Common equipment fva4 8 file cabinet, vert 4 dwr staff mail slots sa 32 1 Common work area conference room, 8 persor cr3a 144 1 photocopier, medium printer pc2 42 1 fax se 12 1 coffee station kec1 41 1 totals circulation factor (percent of nsf) 25%	Common equipment fva4 8 sa 32 1 1 Common work area conference room, 8 persor cr3a 144 1 1 photocopier, medium printer pc2 42 1 1 fax se 12 1 1 coffee station kec1 41 1 1 totals 6 6 circulation factor (percent of nsf) 25%	code nsf exst 55.0 60.0 Common equipment file cabinet, vert 4 dwr staff mail slots fva4 sa 8 sa 32 1 1 1 1 Common work area conference room, 8 persor cr3a 144 1 1 1 1 1 1 1 1 photocopier, medium printer psa2 26 1 1 1 1 1 1 1 1 fax se 12 1 1 1 1 1 1 1 1 1 1 1 coffee station kec1 41 1 1 1 1 1 1 1 1 1 totals circulation factor (percent of nsf) 25% 25%	code nsf exst 55.0 60.0 53.2 Common equipment 32 file cabinet, vert 4 dwr staff mail slots fva4 8 0	Common equipment 32 42 42 42 42 42 42	Code nsf exst 55.0 60.0 53.2 55.0 60.0 Common equipment 32 43	Common equipment 32 32 32 32 file cabinet, vert 4 dwr staff mail slots sa 32 1 1 1 32 32 32 Common work area 265 265 265 265 conference room, 8 persor cr3a 144 1 1 1 144	Common equipment 32 32 32 32 0 file cabinet, vert 4 dwr staff mail slots sa 32 1 1 1 32 32 32 0 Common work area 265 265 265 265 0 conference room, 8 persor cr3a 144 1 1 1 144

		space	std	E	mploye	ees	S	quare Fe	et	•	Basset	ti
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
	Administration						224	224	224		230	310
1	Finance Director	po3	144	1	1	1	144	144	144	adjacent conference rm		150
2	Admin Assistant	os3	80	1	1	1	80	80	80		80	160
	Operations & Budget						840	920	920		1,006	1,006
3	Financial Opns Supviso	po2	120	1	1	1	120	120	120		120	120
4	Staff Accountant	os3	80	1	2	2	80	160	160		160	160
5	Finance Assistant	os3	80	2	2	2	160	160	160		240	240
6	Purchasing Officer	os4	96	1	1	1	96	96	96		100	100
7	Senior Budget Analyst	os4	96	1	1	1	96	96	96		100	100
8	Budget Analyst	os3	80	1	1	1	80	80	80		80	80
9	Purchasing Assistant	os3	80	1	1	1	80	80	80		80	80
10	Intern	os2	64	2	2	2	128	128	128		126	126
	Police Support				-		0	0	80		0	280
11	Finance Assistant	os3	80	0	0	1	0	0	80			80
12	Budget Analyst	os3	80	0	0	0	0	0	0_			200
	Utilities/Purchasing						0	0	240		0	400
13	Staff Accountant	os3	80	0	0	1	0	0	80			80
14	Finance Assistant	os3	80	0	0	2	0	0	160			320
	Information Systems						864	944	968		940	982
	Manager	po2	120	1	1	1	120	120	120		120	120
16	GIS Specialist	os5	120	1	1	1	120	120	120	adjacent GIS work area	120	120
17	Network Administrator	os3	80	1 -	1	1	80	80	80		80	80
18	Database Administrator	1	80	1	2	2	80	160	160		80	80
	Computer/Network Spec	os5	120	2	2	3	240	240	360		360	360
		os4	96	1	1	0	96	96	0		100	100
21	Interns	os2	64	3	3	3	128	128	128	share 2 workstations	80	122
	IS Support for Police						0	0	80		0	320
		os3	80	0	0	1	0	0	80	<u> </u>	_	320
	totals (personnel and ns			22	24	29	1,928	2,088	2,512		2,176	3,298
	s circulation factor (perce		35%				675	731	879	35%	762	1,154
	al personnel nsf required						2,603	2,819	3,391		2,938	4,452
	s special areas and equip		nsf				2,656	2,840	3,256	-	3,591	3,591
	al departmental nsf requi	red					5,259	5,659	6,647		6,529	8,043
Lay	out factor		0%				0	0	0	_	0	0
Tota	al nsf required including l	ayout					5,259	5,659	6,647		6,529	8,043
Δre	a factor (nsf per person)						239	236	229			
	f growth						200	9%	21%			
	ce growth							8%	17%			
Spa	oc growin							0 /0	17 70			

		space	std	<u>E</u>	mploye	es	Sc	uare Fe	<u>et</u>		Basset	ti	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015	_
	Common equipment						292	312	352		0	0	_
1	file cabinet, ltrl 5 dwr	fla5	10	16	16	20	160	160	200				
i	staff mail slots	se	32	1	1	1	32	32	32				İ
3	printers, large format	psb1	20	4	5	5	80	100		share w/counter	į		
4	printers, color	psb1	20	1	1	1	20	20	20	share w/counter	<u> </u>		
	Public counter and co	nferen					607	607	637		460	460	
	counter queing area	perso		2	2	4	30	30	60	.	200	200	
6	conference room, 8 pers		144	1	1	1	144	144	144	share w/counter	1		
7	confernce room, 12 pes	1	240	1	1	1	240	240	240		260	260	
8	confernce room, 20 pes			0	0	0	0	0	0	use Council sessions			
9	workcounter, access 2 s	1	34	2	2	2	68	68	68		i		
10	computer terminals	cta1	24	2	2	2	48	48	48	l			1
11	printer, laser	psa1	13	1	1	1	13	13	13	common to counter			
12		se	12	1	1	1	12	12	12			:	
13	photocopier medium	pc2	42	1	1	1	42	42	42	common to counter			
14	bookcase, 4 shelves	bca4	10	1	1	1	10	10	10	reference materials		100	J
	Finance work area	1 7 7				- ;	424	442	488	I 19	120	120	1
	worktable, access 4 side	•	88	1	1	1	88	88	88	auditor work area	120	120	
16	mailer	se	18	0	0	0	0	0	0	use mailer/copy room	1		
17	shredder	se	18	1	1	1	18	18	18				•
18	storage cabinet	scc1	18	4	5	7	72	90		supplies			ŀ
19	bookcases, 4 shelves	bca4	10	4	4	5	40	40	50	use mailer/copy room			ľ
20	photocopier, large	pc3	172	1	1	1	172	172	172	1			
21	workcounter, access 1 s	wca8	34	1	1	1	34	34		storage over/under		220	ļ
100	Vault - active files	J 4 = 4	75	1 4	- 4	4	155	164	191 75	I—	220 120	120	1
	worktable, access 4 side		75	1 1	1	1	75	75		accura firancos	120	120	
	file cabinet, 4 dwr vert	fvb4	9 10	2	3	4	18 10	27 10		secure, fireproof w/cancelled checks	1		
24	•	bca4		1	1					1	i ko		
	storage cabinet	scc1	18	2	2	3	36	36	54	secure, fireproof w/ched		100	
26	safe GIS work area	se	16	1	1_	1_	16 194	16 194	16 194	<u> </u>	100	100 0	l
27		loo	64	<u> </u>	1	1	64	64	64				1
	inkjet plotter	se	42		1	1	42	42	42				
28	tektronix printer	se	18	1	1		18	42 18	18	plotter supplies			
30	storage cabinet bookcase, 4 shelves	scc1 bcc4	16	1	1	1	16	16	16	manuals, software			ŀ
31	hanging file	mic1	18		1	1	18	18	18	manuais, soliware			į
1	flat files	mia1	36		1	1	36	36		w/work surface over	l i		
52	Computer server roon						204	255	371	raised flor/halon protect	1 560	1,560	I
33	file server racks	se	4	18	24	36	72	96	144	ups generator	300	300	ī
34	computer workstations	os2	64	1	1	2	64	64	128	apo gonorator	200	200	stora
	telecom control board	se	8	1	1	1	8	8	8		200	200	гераі
	rack mount	se	4	3	4	5	12	16	20		240		plotte
	worktables	wta1	25	1	1	1	25	25	25		620		polic€
	storage cabinet	sca3	15	Ιί	2	2	15	30		supplies	~~		"
	file cabinet, vert 4 dwr	fva4	8	Ιί	2	2	8	16		manuals	1		
<u> </u>	Computer storage and						167	216	290			0	ı
40	worktables	wtb1	33	2	3	4	66	99	132	I	Ť		l
41		bca4	10	1	1	2	10	10		manuals			
	file cabinet, vert 4 dwr	fva4	8	1	1	1	8	8		invoices, reference			
43		1	16	2	3	4	32	48		hardware			
44	0, -1	sca3	15	1	1	2	15	15	30	parts			1
	open floor area	sa	36	1	1	1	36	36	36	ľ			1
$\overline{}$										· · · · · · · · · · · · · · · · · · ·			

Finance & Information Systems

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		space	std	<u>E</u>	mploy	ees	S	guare Fe	eet		0	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	0	0
	Common work areas						82	82	82		0	0
46	coffee station	kec1	41	2	2	2	82	82	82	share		
	shared areas - see co	/supp	ort aı	ea file)	0	0	0		300	300	
47	storage/archives	box	0.5							see common area	300	300
Sub	ototals	-		95	164	198	2,125	2,272	2,605		2,660	2,660
Plu	s circulation factor (perce	: 25%				531	568	651	35	931	931	
Tot	al special area and equip	oment r	nsf				2,656	2,840	3,256		3,591	3,591

Human Resources

3 October 2002

Marci Wright, Director

spac	e std	<u>E</u> 1	mployee	es	So	uare Feet			Bassetti	
code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
Human Resources		•			344	344	344		512	512
1 Director po3	144	1	1	1	144	144	144	adj/conference room	150	150
2 Human Resource Analyst po2	120	1	1	1	120	120	120		240	240
3 Admin Assistant os3	80	1	1	1	80	80	80		122	122
Support for Utilities					0	. 0	120		0	120
4 Human Resources Analys po2	120	0	0	1	0	0	120			120
Support for Police					0	0	200		0	420
5 Human Resources Analyst po2	120	0	0	1	0	0	120			120
6 Admin Assistant os3	80	0	0	1	0	0	80			300
Subtotals (personnel and nsf)		3	3	6	344	344	664		512	1,052
Plus circulation factor (percent of nsf	35%				120	120	232	35%	179	368
Total personnel nsf required					464	464	896		691	1,420
Plus special areas and equipment ns	f				390	409	479	_	986	986
Total departmental nsf required					854	873	1,375	_	1,677	2,406
Layout factor	0%				0	0	0	_	0	0
Total nsf required including layout					854	873	1,375	•	1,677	2,406
Area factor (nsf per person)					285	291	229			
Staff growth						0%	100%			
Space growth						2%	57%			

Human Resources

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		space	std	<u>Er</u>	nploye	<u>es</u>	S	quare Feet			Bassetti	
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Remarks and notes	2005	2015
	Common equipment		•				- 80	80	80		200	200
1	file cabinet, vert 4 dwr	fva4	8	6	6	6	48	48	48	secure personnel files	200	200
2	staff mail slots	sa	32	1	1	1	32	32	32	•		
	Public counter and confe	erence	area				232	247	262		530	530
3	bulletin board	sa	15	1	1	1	15	15	15			
4	information racks	se	12	1	1	1	12	12	12			·
5	counter queing area	perso	15	2	3	4	30	45	60		200	200
6	conference room, 8 persor	cr3a	144	0	0	0	0	0	0	share w/counter	210	210
7	workcounter, access 2 side	wcb8	34	2	2	2	68	68	68		workrm	workrm
8	computer terminal	cta1	24	1	1	1	24	24	24		120	120
9	printer, laser	psa1	13	1	1	1	13	13	13]	
10	fax	se	12	1	1	1]	12	12	12		1	
11	shredder	se	18	1	1	1	18	18	18	share w/counter		
12	photocopier, small	рс1	30	1	1	1	30	30	30	share w/counter		
12	bookcase, 4 shelves	bca4	10	1	1	1	10	10	10	manuals, policies		
	Common work area						0	0	41		0	0
13	coffee station	kec1	41	0	0	1	0	0	41	share w/Offices		
Sub	otals			19	20	22	312	327	383		730	730
Plus	circulation factor (percent of	of nsf)	25%				78	82	96	35%	256	256
Tota	I special area and equipme	nt nsf ⁻					390	409	479	="	986	986

Wendy Barry, Director

	space std <u>Employees</u>				<u>s</u>	quare Fe	<u>eet</u>		Basset	tti		
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments	2005	2015
	Administration						440	656	656		450	450
1	Director	po3	144	1	• 1	1	144	144	144		150	150
2	Admin Assistant	os3	80	1	1	1	80	80	80		80	80
3	Assistant Director	po2	120	1	1	1	120	120	120		120	120
4	Administrative Supervise	os4	96	1	1	1	96	96	96	1		
5	Management Analyst	os4	96	0	1	1	0	96.	96		100	100
6	Parks Planner	os5	120	0	1	1	0	120	120		ŀ	
	Recreation						80	80	80	•	602	846
7	Coordinator	niws		2	3	3	0	0	0	space in gymnasium	240	320
8	Assistant Coordinator	os3	80	1	1	1	80	. 80	80	at city hall		
9	Assistant Coordinator	niws		1	1	2	0	. 0	0	space in gymnasium	160	240
10	Admin Assistant	niws		2	2	2	0	0	0	space in gymnasium	160	160
11	Intern/Part-time Temp	niws		2	3	3	0	0	0	space in gymnasium	42	126
	Health & Human Servi	ces					192	192	192		280	364
12	Grant Specialist	os4	96	1	1	1	96	96	96		120	120
13	Human Services Planne	os4	96	1	1	1	96	96	96		160	244
	Teen Programs						336	336	336		340	706
14	Supervisor	os4	96	1	1	1	96	96	96		100	100
15	Teen Prgm Assistant	os3	80	3	3	3	240	240	240	shared work environmer	240	480
16	Part-time Teen Assist	niws		6	6	6	0	0	0			126
	Swimming Pool						0	0	0		42	84
17	Pool Manager	niws		1	1	1	0	0	0	at pool	,	
18	Assistant Manager	niws		1	1	1	0	0	0	at pool		l i
19	Senior Life Guards	niws		3	3	3	0	0	0	at pool	42	84
20	Life Guard/Instructors	niws		10	10	10	0	0	0	at pool		
	Maintenance						120	120	120		364	616
21	Maintenance Supervisor	po2	120	1	1	1	120	120	120	at city hall	120	120
22	Maintenance Supervisor	niws					0	0	0	at Hamlin Park	42	126
23	Maintenance Worker 2	niws		2	4	4	0	0	0	at Hamlin Park	42	126
		niws		2	2	2	0	0	0	at Hamlin Park	160	244
Sub	totals (personnel and nsf)		39	43	44	1,168	1,384	1,384		2,078	3,066
Plus	s circulation factor (percei	nt of ne	35%				409	484	484	35%	727	1,073
Tota	al personnel nsf required	_					1,577	1,868	1,868		2,805	4,139
	s special areas and equip		sf				1,208	1,295	1,415		1,350	1,350
Tota	al departmental nsf requir	ed					2,784	3,163	3,283	•	4,155	5,489
Lay	out factor		0%				0	0	0		0	0
Tota	al nsf required including la	ayout					2,784	3,163	3,283		4,155	5,489
Area	a factor (nsf per person)					71	74	75				
	f growth rate vs previous						10%	2%				
Spa	ce growth rate vs previou	is year						14%	4%			

Common equipment			space	std	E	mploye	<u>ees</u>	<u>s</u>	quare Fe	<u>eet</u>	Bassetti		ti
1 file cabinet, lat 5 dwr			code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments	2005	2015
2 storage cabinet scc3 22 2 2 2 44 44 44 lockable, office supplies storage cabinet sc3 22 1 1 1 1 20 20 20 2				•								. 0	. 0
3 staff mail slots sa 32 1 1 1 32 32 32 20	1	file cabinet, latl 5 dwr				8	10	128	128	160			
4 printer, oversize	2	storage cabinet	scc3	22	2	2	2	44	44	44	lockable, office supplies		1
Seff help public lobby see planning file Seff help public lobby see planning file Seff help public lobby see planning file Seff help public lobby see planning file Seff help public lobby see planning file Seff help public lobby Seff help public lo	3	staff mail slots	sa	32	1	1	1	32	32	32	1		1
Self help public lobby - see planning file 96 132 144 0 0 0	4	printer, oversize	psb1	20	1	1	1	20	20	20			
6 information rack se 12 2 3 4 24 36 48 programs	5						1	20	20	20		ļ	i 1
6 information rack se 12 2 3 4 24 36 48 programs		Self help public lobby - see planning file						96	132	144		0	0
8 display boards	6	information rack					4	24	36	48	programs		
Public counter and conference	7	bulletin/map board	se	24	1	1	1	24	24	24			
Public counter and conference	8	display boards	sa	24	2	3	3	48	72	72	project proposals		i l
10 conference room, 8 pers cr3a 144 1 1 1 1 144		Public counter and co	nferen	ce				335	335	335	• •	580	580
11	9	counter queing area	persoi	15	4	4	4	60	60	60		200	200
12 conference room, 20 pe persol 20 0 0 0 0 0 0 0 0 0	10	conference room, 8 pers	cr3a	144	1	1	1	144	144	144	share w/counter	120	120
13	11	conference room, 12 pe	cr5	240	0	0	0	0	0	0	see common areas	260	260
14 computer terminals	12	conference room, 20 pe	perso	20	0	0	0	0	0	0	use Council sessions ro	om	İ
15 printer, laser	13	workcounter, access 2 s	wcb8	34	1	1	1	34	34	34	1	1	İ
16 fax	14	computer terminals	cta1	24	1	1	1	24	24	24			İ
16 fax	15	printer, laser		13	1	1	1	13	13	13			!
Reference area	16	•	l.	18	1	1	1	18	18				
Reference area	17	photocopier, medium	pc2	42	1	1	1	42	42	42			
18 bookcases, 5-6 shelves bcc5 16 2 3 4 32 48 64 44 44 20 worktable, access 2 side wta5 38 1 1 1 38 38 38 38								138		170		0	
19 storage cabinet scc3 22 2 2 2 2 44 44 44	18	bookcases, 5-6 shelves	bcc5	16	2	3	4						
21 chair	19			22	2		2	44	44	44			
21 chair	20	worktable, access 2 side	wta5	38	1	1	1	38	38	38			
22 whiteline printer	21			12	2	2	2	24	- 24	24			
23 flat files		Graphics - share with	Planni	ng/Pi	ıblic \	Works		112	130	166	·	0	
24 plan bins	22							0			use outside source		
25 hanging files	23	flat files	mia1	36	1	1	2	36	36	72			
25 hanging files	24	plan bins	se	12	2	2	2	24	24	24			
27 layout table	25	hanging files	mic1	18	1		2	18	36	36			
27 layout table	26	photocopier, large w/bas	рс3	172	0	0	0	0	0	0	use reproduction center		
28 light table stc1 22 0 0 0 0 0 0 use Planning/Public Works w/storage over/under	27			68	0	0	0	0	0	0	use Planning/Public Wo	rks	
29 workcounter, access 1 swca8 34 1 1 1 34 34 34 w/storage over/under	128		stc1	22	Ō	Ō	Ō	0	Ō	Ō	use Planning/Public Wo	rks	
30 storage cabinet scc3 22 0 0 0 0 0 0 0 0	29				1	1	1						
Common work areas 41 41 41 41 0 0 31 coffee station kec1 41 1 1 41 41 41 41 41 41 41 41 41 41 41 41 420 <	30				Ó	Ó	Ó	0			· ·		
31 coffee station			10000			<u>*</u> -							
Shared areas = see common/support file 0 0 0 420 420 32 archives/storage box 0.5 0 0 0 see common area 120 120 33 mud room sa 0 0 0 see common area 300 300 34 equipment cage sa 0 0 0 see common area 300 300 Subtotals 41 45 50 966 1,036 1,132 1,000 1,000 Plus circulation factor (percent of n: 25% 242 259 283 35% 350	31		kec1	41	1	1	1				ŀ	Ť	
32 archives/storage	L				ort fi	le						420	420
33 mud room sa 0 0 0 see common area 300 300 34 equipment cage sa 0 0 0 see common area 300 300 Subtotals 41 45 50 966 1,036 1,132 1,000 1,000 Plus circulation factor (percent of n: 25% 242 259 283 35% 350	32							0		Ô	see common area		
34 equipment cage sa 0 0 0 see common area 300 300 Subtotals 41 45 50 966 1,036 1,132 1,000 1,000 Plus circulation factor (percent of n: 25% 242 259 283 35% 350 350							H		-				
Subtotals 41 45 50 966 1,036 1,132 1,000 1,000 Plus circulation factor (percent of n: 25% 242 259 283 35% 350 350									-	-		300	300
Plus circulation factor (percent of n: 25% 242 259 283 35% 350 350					41	45	50						
Total special area and equipment nsf 1 208 1 295 1 415 1 350 1 350			nt of n	25%							35%		
								1,208	1,295	1,415		1,350	1,350

Tim Stewart, Director

		space		_	mploy		_	quare Feet			Bassett		
		code	nsf	exst	55.0	60.0	52.3	55.0		Comments	2005	2015	_
_	Administration						1,264	1,264	1,264		770	770	-
1	Director	роЗ	144	1	1	1	144	144	144		150	150	
2	Assistant Director	po2	120	1	1	1	120	120	120		120	120	
3	Management Analyst	os4	96	1	1	1	96	96	96		100	100	
4	Technical Assistant	os4	96	4	4	4	384	384	384		160	160	
5	Planner	os5	120	2	2	2	240	240	240	includes layout table	120	120	
6	Code Enforcement Office	os5	120	1	1	1	120	120	120	includes layout table	120	120	
7	Admin Assistant	os3	80	2	2	2	160	160	160		1		
	Planning						720	784	784		684	888	-
8	Manager	po2	120	1	1	1	120	120	120		120	120	1
9	Economic Dypmnt Coor	po2	120	1	1	1	120	120	120		120	240	
10	Planner	os5	120	4	4	4	480	480	480	includes layout table	360	360	
11	Intern/Temp staff	os2	64	0	1	1	0	64	64		84	168	sic
_	Building					•	1,040	1,280	1,520		1,928	2,892	•
12	Manager	po2	120	1	1	1	120	120	120		120	120	1
13	Planner	os5	120	2	2	2	240	240	240	includes layout table	480	720	1
14	Plans Examiner	os5	120	3	3	3	360	360	360	includes layout table	480	720	ŀ
15	Utilities Reviewers	os5	120	0	0	2	0	0	240	includes layout table	240	240	
16	Project Inspector	os3	80	2	2	2	160	160	160		320	480	
17	Plumbing Inspector	los5	120	0	1	1	0	120	120	includes layout table	120	120	
18	Elect/Utility Plan Review	os5	120	0	1	1	0	120	120	includes layout table		240	
19	Fire Inspector desk	os4	96				96	96	96	Fire District staff			
20	Intern/Temp staff	os2	64	1	1	1	64	64	64		168	252	sic
	totals (personnel and ns	f)		27	30	32	3,024	3,328	3,568		3,382	4,550	•
	s circulation factor (perce		35%				1,058	1,165	1,249	35%	1,184	1,593	
Tota	al personnel nsf required						4,082	4,493	4,817	•	4,566	6,143	•
	s special areas and equip	oment i	nsf				2,589	2,654	2,689		3,227	3,227	
	al departmental nsf requi			•			6,671	7,147	7,506	•	7,792	9,369	•
	out factor		0%				. 0	. 0	. 0		0	0	
•	al nsf required including l	avout		-			6,671	7,147	7,506	•	7,792	9,369	•
	J.	.,					-,	,	,		•	•	
Are	a factor (nsf per person)						247	238	235				
	ff growth rate vs previous	vear						11%	7%				
	ace growth rate vs previous	-	r					7%	5%				
- 100	3-3 to provide		•					. 70	_ /0				

Common aguipment			space	std	<u>Er</u>	nploye	ees	Sc	uare Fe	et		Basset	ti
1 file cabinet, lett 4 dwr			code	nsf	exst	55.0	60.0				Comments	2005	2015
2 file cabinet, vert 5 dwr		Common equipment						263	287	287		0	0
3 file cabinet, tall 4 dwr file4 18 1	1	file cabinet, latl 4 dwr	fld4	16	1	1	1	16	16	16	code enforcement files		
4 file cabinet, lat 2 dwr fid3	2	file cabinet, vert 5 dwr	fva5	8	3	3	3	24	24	24	land use permits		
5 file cabinet, tall 3 dwr fld3 16	3	file cabinet, latl 4 dwr	fld4	16	1	1	1	16	16	․ 16	management files		
6 file cabinet, latf 4 dwr	4	file cabinet, latl 2 dwr	fld2	16	1	1	1	16	16	16	planning commission		
7 Storage cabinet Sca3 15 1 1 1 15 15 15 Tecorded plats - mylars 9 file cabinet, latt 4 dwr file 1 1 1 16 16 16 16 16 1	5	file cabinet, latl 3 dwr	fld3	16	1	1	1	16	16	16	active ROW permits		
8 file cabinet, latt 4 dwr 9 file cabinet, latt 4 dwr 9 file cabinet, vert 5 dwr fiva5 8 3 5 5 24 40 40 40 40 40 40 40	6	file cabinet, latl 4 dwr	fld4	16	1	1	1	16	16	16	active site development	permits	
9 file cabinet, vert 5 dwr fva5	7	storage cabinet	sca3	15	1	1	1	15	15	15	recorded plats - mylars		
10 file cabinet, vert 5 dwr	8	file cabinet, latl 4 dwr	fld4	16	1	1	- 1	16	16	16	permits under review		
11 plan bins	9	file cabinet, vert 5 dwr	fva5	8	3	5	5	24	40	40	land use permits		
12 file cabinet, vert 5 dwr vest 8 2 2 2 16 16 16 conference storage 200 200	10	file cabinet, vert 5 dwr	fva5	8	5	6	6	40	48	48	active building permits		
12 file cabinet, vert 5 dwr vest 8 2 2 2 16 16 16 conference storage 200 200	11	plan bins	se	24	2	2	2	48	48	48	building/fire plans		
13 display model	12	·	fva5	8	2	2	2	16	16	16	conference storage		
14		Self help public lobby	- in fro	nt of	coun	ters		291	291	291		200	200
15 bulletin/map board bccd 16 10 1 1 1 1 24 24 24 24 2	13	display model	sa	64	1	1	1	64	64	64		200	200
16	14	information rack	se	12	2	2	2	24	24	24	public reference docume	ents	
16	15	bulletin/map board	se	24	1	1	1	24	24	24	<u> </u>]	i
18 computer terminal os1 48 1 1 1 48 48 48 48	16		bcc4	16	1	1	1	16	16	16	plans/documents		
18	17	worktable, access 4 side	wta6	56	1	1	1	56	56	56	public use		
19 printer	18		1	48	1	1	1	48	48	48	public access		
20 photocopier, small pc1 30	19	•	psa1	13	1	1	1	13	13	13	[1	
21 telephone		•	l'		1	1	1	30					
Permit counter and conference		·	l'	-	1	1							
22 counter queing area sa 15 8 8 8 120 120 120 120 120 120 23 conference room, 8 pers cr3a 144 2 2 2 2 288			nferen	ce		-		865	865	865	·	1,290	1,290
24 conference room, 12 pe cr5 240 0 0 0 0 0 0 0 0 0	22	counter queing area	sa	15	8	8	8	120	120	120			
25 conference room, 20 pe persol 20 0 0 0 0 0 0 0 0	23	conference room, 8 pers	cr3a	144	2	2	2	288	288	288	adj/counter-share	260	260
26 hearing room	24	conference room, 12 pe	cr5	240	0	0	0	0	0	0	see common area	630	630
27 workcounter, access 2 s wcb8	25	conference room, 20 pe	perso	20	0	0	0	0	0	0	use Council sessions ro	om	
28 computer terminals cta1 24 4 4 4 96 96 96 96 96	26	hearing room	perso	80	0	0	0	0	0	0	use chambers		
29 printer, laser	27	workcounter, access 2 s	wcb8	34	4	4	4	136	136	136		400	400
29 printer, laser	28	computer terminals	cta1	24	4	4	4	96	96	96			
31 file cabinet, latt 4 dwr fid4 16 2 2 2 32 32 32 32 permit pick-up, code enforcement 32 file cabinet, vert 4 dwr fva4 8 1 1 1 8 8 8 8 8 8	29		psa1	13	1	1	1	13	13	13	i		
32 file cabinet, vert 4 dwr fva4	30	fax	se	18	1	1	1	18	18	18			
32 file cabinet, vert 4 dwr fva4 8	31	file cabinet, latl 4 dwr	fld4	16	2	2	2	32	32	32	permit pick-up, code enf	orceme	nt
33 hanging map file	32	file cabinet, vert 4 dwr	fva4	8	1	1	1	8	. 8	8			
34 storage cabinet sca2 14 2 2 2 28 28 28 28 35 issues plan bins se 24 2 2 2 2 48 48 48 4	33	hanging map file	mic1	18	2	2	2	36	36	36	· '		
36 photocopier, medium pc2 42 1 1 1 42 42 42 42	34		sca2	14	2	2	2	28	28	28			
36 photocopier, medium pc2 42 1 1 1 42 42 42 42	35	issues plan bins	se	24	2	2	2	48	48	48			
Reference area 98	36	-	pc2	42	1		1	42	42	42			
37 bookcases, 5-6 shelves bcc5 16 3 4 5 48 64 80 38 worktable, access 2 side wta5 38 1 1 1 1 38 38 38 3								98	114	130		0.	
39 chair csc1 12 1 1 1 12 12 12 12	37	bookcases, 5-6 shelves	bcc5	16	3	4	5	48		80			
Graphics/reproduction - share w/Public Works 320 332 344 400 400 40 CAD plotter se 18 1 1 18 18 18 w/GIS? 41 flat files mia1 36 2 2 2 72 72 72 42 plan bins se 12 3 4 5 36 48 60 400 400 43 hanging files mic1 18 2 2 2 36 36 36 44 photocopier, large w/bas pc3 172 0 0 0 0 0 use reproduction center 45 layout/light table stb3 68 1 1 1 68 68 68 46 workcounter, access 1 s wca8 34 2 2 2 68 68 68 w/storage over/under	38	worktable, access 2 side	wta5	38	1	1	1	38	38	38			
40 CAD plotter se 18 1 1 18 18 18 W/GIS? 41 flat files mia1 36 2 2 2 72 72 72 42 plan bins se 12 3 4 5 36 48 60 400 400 43 hanging files mic1 18 2 2 2 36 36 36 44 photocopier, large w/bas pc3 172 0 0 0 0 0 use reproduction center 45 layout/light table stb3 68 1 1 1 68 68 68 46 workcounter, access 1 s wca8 34 2 2 2 68 68 68 w/storage over/under	39	chair	csc1	12	1 -	1	1	12	12	12			
41 flat files mia1 36 2 2 2 72 72 72 42 plan bins se 12 3 4 5 36 48 60 400 400 43 hanging files mic1 18 2 2 2 36 36 36 44 photocopier, large w/bas pc3 172 0 0 0 0 0 use reproduction center 45 layout/light table stb3 68 1 1 1 68 68 68 46 workcounter, access 1 s wca8 34 2 2 2 68 68 68 w/storage over/under		Graphics/reproduction	ı - sha	re w/F	ublic	Work	S	320	332	344	· · · · · · · · · · · · · · · · · · ·	400	400
42 plan bins se 12 3 4 5 36 48 60 400 400 43 hanging files mic1 18 2 2 2 36 36 36 44 photocopier, large w/bas pc3 172 0 0 0 0 0 use reproduction center 45 layout/light table stb3 68 1 1 1 68 68 68 46 workcounter, access 1 s wca8 34 2 2 2 68 68 68 w/storage over/under	40	CAD plotter	se	18	1	1	1	18	18	18	w/GIS?		
43 hanging files mic1 18 2 2 2 36 36 36 44 photocopier, large w/bas pc3 172 0 0 0 0 0 use reproduction center 45 layout/light table stb3 68 1 1 1 68 68 68 46 workcounter, access 1 s wca8 34 2 2 2 68 68 68 w/storage over/under	41	flat files	mia1	36	2	2	2	72	72	72			
44 photocopier, large w/bas pc3 172 0 0 0 0 0 use reproduction center 45 layout/light table stb3 68 1 1 1 68 68 68 46 workcounter, access 1 swca8 34 2 2 2 68 68 68 w/storage over/under	42	plan bins	se	12	3	4	5	36	48	60		400	400
45 layout/light table stb3 68 1 1 1 1 68 68 68 46 workcounter, access 1 s wca8 34 2 2 2 68 68 68 w/storage over/under	43	hanging files	mic1	18	2	2	2	36	36	36			-
46 workcounter, access 1 swca8 34 2 2 2 68 68 w/storage over/under	44	photocopier, large w/bas	рс3	172	0	0	0	0	. 0	0	use reproduction center		
				68	1	1	1	68	68	68			1
	46	workcounter, access 1 s	wca8	34	2	2	2	68	68	68	w/storage over/under		
				22	1	1	1	22	22	22			

Planning & Development Services

Page 3 of 3

		space std Employees					S	guare Fe	<u>eet</u>		Bassett	i
		code	nsf	exst	55.0	60.0	52.3	55.0	60.0	Comments	2005	2015
	Common work areas						82	82	82		0	0
48	coffee station	kec1	41	2	2	2	82	82	82	use employee lounge i	nitially	
	Archives						152	152	152		0	0
49	file cabinet, Itrl 5 dwr	fld5	16	6	6	6	96	96	96	final permits-fire/bldg		
50	plan bins	se	24	1	1	1	24	24	24	final permits-fire/bldg		
51	file cabinet, vert 5 dwr	fva5	8	4	4	4	32	32	32	land use permits		
	Shared areas - see co	mmon/	supp	ort ar	ea file)	0	0	0	0	500	500
52	storage/archives	box	0.5				0	0	0	see common area	500	500
53	mud room	sa					0	0	0	see common area	1 1	
54	equipment cage	sa					0	0	0	see common area		
Sub	ototals			92	152	159	2,071	2,123	2,151		2,390	2,390
Plus circulation factor (percent of n: 25%						518	531	538	35%	6 <u>837</u>	837	
Total special area and equipment nsf								2,654	2,689	-	3,227	3,227

Paul Haines, Director

		space	std	E	mploye	es	s	quare F	eet		Basset	ti
		code			55.0	60.0	52.3	55.0		Comments	2005	2015
Admi	nistration						224	224	224		250	250
1 Direct	or	роЗ	144	1	1	1	144	144	144	1	150	150
2 Admir	Assistant 3	os3	80	1	1	1	80	80	80	ļ	100	100
Engir	neering						1,032	1,032	1,152		1,280	1,600
3 City E	ngineer	po2	120	1	1	1	120	120	120		120	120
	al Projects Manage	os5	120	4	4	4	480	480	480	includes layout table	480	600
5 Projec	ct Engineer	os5	120	1	1	1	120	120	120	includes layout table	360	480
6 Inspe		os4	96	2	2	2	192	192	192		240	240
7 Engin	eering Tech	os5	120	1	1	2	120	120	240		80	160
Opera							1,296	1,496	1,496		226	226
	itions Manager	po2	120	1	1	1	120	120	120		100	100
	y Coordinator	os5	120	1	1	1	120	120	120		126	126
	ies Maint Supvsr	os5	120	1	1	1	120	120	120		1 1	
	ies Maint Worker	niws		0	1	2	0	0	0	:		
	Coordinator	po2	120	1	1	1	120	120	120	l		
	nmental Educator		96	1	1	1	96	96	96	ĺ	Į	
1 7	ist/SWM Inspecto		80	1	1	1	80	80	80		i I	
	Code Enforcemer		80	1	2	2	80	160	160			
	Engineer	os5	120	0	1	1	0	120	120		1 1	
	enance Superviso	1.	120	1	1	1	120	120	120			
	intenance Worker		80	1	1	1	80	80	80			
	enance Worker 2	niws		3	4	5	0	0	0	see lockers in common	·	
	enance Worker 1	niws	120	4	4	4	120	120	120		l I	İ
	: Engineer eering Tech	os5 os3	120	1 1	1 1	1	120	120	120			
	Waste Tech	os3	80 80	1	1	1	80	80	80 80			1
	ling Tech	os3	80	1	1	1	80 80	80 80	80			
	es - water and se		00	<u>'</u>			00	- 50	616	l	 0 	
25 Super		po2	120	0	0	1	0	0	120	I	رخي	<u> </u>
26 Super		niws		ő	Õ	2	Ö	ő		located off-site		
27 Utility		niws		ō	Ö	3	Ŏ	ő	0	located off-site		
	enance Worker	niws		ō	Ŏ	7	Ö	ō	Ö	located off-site		
	l Projects Manage		120	Ö	Ō	1	Ō	Ö	120			
	eering Tech	os5	120	Ō	Ō	1	Ö	Ö	120			
31 Inspec	•	os4	96	Ō	Ō	1	Ō	Ō	96		l I	
	Assistant 2	niws		Ō	Ö	2	Ō	Ō		located off-site	[
33 Admin	Assistant 2	os3	80	Ó	0	2	0	0	160			
Trans	portation						144	264	264	I	420	420
34 Aurora	/Interurban PMgr	роЗ	144	1	1	1	144	144	144		100	100
35 Trans	portation Planner	os5	120	0	1	1	0	120	120		320	320
Admii	n Services						456	552	552		0	640
36 Manag		po2	120	1	1	1	120	120	120			120
37 Manag	gement Analyst	os4	96	1	2	2	96	192	192			360
	Assistant 2	os3	80	3	3	3	240	240	240			160
Subtotals (personnel and nsf)		37	43	66	3,152	3,568	4,304		2,176	3,136
	ation factor (perce	nt of ne	35%				1,103	1,249	1,506	35%	762	1,098
	onnel nsf required						4,255		5,810	•		4,234
	al areas and equip		nsf					2,185	2,334	_	1,053	
	rtmental nsf requir	ed					6,064	7,002	8,144		3,991	5,287
Layout fact			0%				0	0	0	•	0	0
Total nsf re	equired including la	ayout	_				6,064	7,002	8,144		3,991	5,287
	, .											
	(nsf per person)						164	163	123			
	h rate vs previous							16%				
Space grov	wth rate vs previou	ıs year	-					15%	16%			

Common equipment			space	std	F	mploye	es	Sc	guare F	eet		Basset	ti
Common equipment			•								Comments		
Tille cabinet, 4 dwr lati		Common equipment	0000		0,101	00.0	00.0					0	_
2 staff mail slots sa 32 1 1 1 32 32 32 32	1		fva4	8	30	30	30		_		active projects files	I	
3 CAD plotter	1 .	•											
Self help public lobby - share w/P lanning			Į.			•	•				w/operators		
					lannii	na						0	0
Sinformation racks Se	4				_		1				project proposals	T	Ι
Boulletin/map board Se	1 .		ł										
Public counter and conference	1		ı				_						
7 Counter queing area S Conference room, 8 Pers of 15 4 5 6 60 75 90 8 ocnference room, 8 Pers of 13 144 1 1 1 144 144 144 144 adj/counter 260					<u> </u>		•					460	460
Storage cabinet Scale Sc	7				4	5	6			90		200	200
9 conference room, 12 pe cr5 240 0 1 1 0 240 240 240 Use Council sessions 260 26	1		l,		1				144	144	adi/counter		
10 conference room, 20 pe perso 20 0 0 0 0 0 0 0 0	-	· ·							240	240	'	260	260
11 workcounter, access 2 wkb8 34 2 2 2 2 68 68 68 68 6	_									0	use Council sessions		
12 computer terminals cta1 24 2 2 2 2 48 48 48 4					_		-	_		-			
13	1	•	ŀ		_		_						
14 fax		•	1				_						
15 hanging map file sca2 14 1 1 1 1 1 1 1 1		•	1'				-						
16													
Notocopier, medium PC2 42 1 1 1 42 42 42 42			1				-				•		
Reference area		•					-						
18	17		pcz	72	<u>'</u>	<u>'</u>					<u> </u>	0	0
19 worktable, access 2 side wta5 38 1 1 1 1 1 1 1 1 1	18		hcc4	16	5	6	7				I	T	
20 Chair Csc1 12 1 1 1 1 12 12 12		•											
Start Star		•										1	
21												320	320
22 flat files	21									30	use outside source	I	T
23 plan bins Se 12 3 4 5 36 48 60 36 48 60 24 48 49 49 49 49 49 49 4		•	mia1	36	3	3	4	108	108	144	active projects files	workrm	workrm
24 hanging files mic1 18 2 3 4 36 54 72 as-builts 25 photocopier, large w/bas pc3 172 0 0 0 0 0 0 0 0 use reproduction 26 photocopier, color/large pc2 42 1 1 1 1 1 42 42 42 27 layout table stb3 68 1 1 1 1 1 68 68 68 68 W/mat cutter 28 light table stc1 22 1 1 1 1 22 22 22 29 workcounter, access 1 s wca8 34 2 2 2 2 68 68 68 68 w/storage over/under 30 storage cabinet scc3 22 1 1 2 2 22 22 44 workcounter, access 1 s wca8 34 2 2 2 2 2 82 82 82 workcounter, access 1 s wca8 34 2 2 2 2 2 82 82 82 workcounter work areas Common work areas 82 82 82 82 0 0 Shared areas - see commo/support file 0 0 0 0 see common area-240 nsf see common area - 200 nsf see common area - 2							5	36	48	60	' '	120	120
25 photocopier, large w/bas pc3 172 0 0 0 0 0 0 0 use reproduction		J.		. –	_				54	72	as-builts		
26 photocopier, color/large layout table pc2 42 1 1 1 42 42 42 42 42 42 42 42 42 42 42 42 42 42 42 42 42 42 42 42 44 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Ó</td><td></td><td>0</td><td></td><td></td><td></td><td></td></t<>							Ó		0				
27 layout table		-	-		_		_	-					
28 light table			1.								lw/mat cutter		
29 workcounter, access 1 wcas 34 2 2 2 68 68 68 68 w/storage over/under 200 200		-				-							1
30 storage cabinet scc3 22 1 1 2 22 22 44 200 200		•	1			-					w/storage over/under		
Signature Sign		· ·	1									200	200
31 coffee station kec1 41 2 2 2 82 82 82			1			-			82	82		0	<u> </u>
Shared areas - see commo/support file 0 0 0 0 0 0 32 SWM lab testing sa 0 0 0 see common area-240 nsf 33 materials testing shop sa 0 0 see common area - 200 nsf 34 storage/archives box 0.5 0 0 see common area 35 mud room sa 0 0 see common area 36 equipment cage sa 0 0 see common area Subtotals 73 78 84 1,447 1,748 1,867 780 780 Plus circulation factor (percent of ni 25% 362 437 467 35% 273 273	31		kec1	41	2	2	2	82	82			1	
32 SWM lab testing sa											0	0	0
33 materials testing shop sa 0 0 0 0 see common area - 200 nsf 34 storage/archives box 0.5 0 0 0 0 see common area 35 mud room sa 0 0 0 0 0 see common area 36 equipment cage sa 73 78 84 1,447 1,748 1,867 780 780 780	32							0	0	. 0	see common area-240	nsf	T
34 storage/archives box 0.5 sa 0 0 0 see common area see common area see common area see common area see common area see common area see common area 0 0 0 0 see common area see common area see common area see common area 36 equipment cage 73 78 84 1,447 1,748 1,867 780 780 Plus circulation factor (percent of n: 25% 362 437 467 35% 273 273	1		ı		1								
35 mud room sa 0 0 0 see common area 36 equipment cage sa 0 0 0 see common area Subtotals 73 78 84 1,447 1,748 1,867 780 780 Plus circulation factor (percent of n: 25% 362 437 467 35% 273 273	1		I.	0.5					0	0		1	
36 equipment cage sa 0 0 0 see common area 780 </td <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>0</td> <td>i</td> <td></td> <td></td>		•						-	-	0	i		
Subtotals 73 78 84 1,447 1,748 1,867 780 780 780 Plus circulation factor (percent of n: 25% 362 437 467 35% 273 273								-	-	_			
Plus circulation factor (percent of n: 25% 362 437 467 35% 273 273					73	78	84		-			780	780
			nt of n	25%							35%	273	273
		••									•		1,053

Site requirements - City Hall 1 November 2002

	Building requirement (nsf) Area Site requiren					ement (bld	g+site)
Building elements	exst	55.0	60.0			55.0	60.0
Common/Support Area	13,397	14,432	15,283	1.20	16,076	17,318	18,340
City Manager	1,562	1,713	1,713	1.20	1,874	2,056	2,056
City Attorney	584	686	686	1.20	701	823	823
City Clerk	1,135	1,297	1,326	1.20	1,362	1,556	1,591
Communications & Intergovtl Relati		858	858	1.20	770	1,030	1,030
Community Response Team - CRT		1,138	1,138	1.20	1,366	1,366	1,366
Finance & Information Services	5,259	5,659	6,647	1.20	6,311	6,791	7,976
Human Resources	854	873	1,375	1.20	1,025	1,048	1,650
Parks & Recreation	2,784	3,163	3,283	1.20	3,341	3,796	3,940
Planning & Development Services	6,671	7,147	7,506	1.20	8,005	8,576	9,007
Public Works	6,064	7,002	8,144	1.20	7,277	8,402	9,773
Subtotal	40,090	43,968	47,959		48,108	52,762	57,551
Parking		_					······
Elected officials	7	7	7				
City Manager	7	7	7				
City Attorney	4	5	5	l			
City Clerk	6	7	7				
Community & Government Relation		7	7				
Community Response Team - CRT		7	7				
Finance & Information Services	22	24	29				
Human Resources	3	3	6				
Parks & Recreation	39	43	44				
	(26)	(30)	(31)	less p	ool and Ha	mlin Park	
Planning & Development Services	27	30	32				
Public Works	37	45	68				1
Public Works	0	0	(14)	less of	ff-site Utiliti	es	
Subtotal	137	155	174				
65%	89	101	113	300	26,715	30,225	33,930
City vehicles					_		_
City Manager	l			300	0	0	0
Community Response Team - CRT	4	4	4	300	1,200	1,200	1,200
Parks & Recreation				300	0	0	0
Planning & Development Services				300	0	0	o j
Public Works	3	6	6	300	900	1,800	1,800
Visitors - city hall daytime counters		12	14	300	3,000	3,600	4,200
Visitors - city hall daytime meetings				300	0	0	0
Subtotal	106	123	137		31,815	36,825	41,130
Footprint option 1 story with surface					40.400	F0 700	C7 CC4
Bldng footprint - nmbr stories	1.0				48,108 31,815	52,762	57,551
Parking lot - stalls/aisles only	450/					36,825	41,130
Plus internal site circulation	15%				11,988	13,438	14,802
Plus site buffer and landscaping	15%				13,787	15,454	17,022
Plus internal site growth allowance	10%				10,570	11,848	13,051
Total net site square footage requirement					116,268	130,326	143,556
Plus zoning open space requirement	0%				0	0	0
Total gross site square footage require		\			116,268	130,326	143,556
Total gross site acreage requirement (43,560 st/a	cre)			2.7	3.0	3.3
Easterint antion 1 5 story with our	oo naukina	_					
Footprint option 1.5 story with surfa		ł			22.072	25 474	20 267
Bldng footprint - nmbr stories	1.5				32,072	35,174	38,367
Parking lot - stalls/aisles only	4 = 0/				31,815	36,825	41,130
Plus site buffer and landscaping	15% 15%				9,583	10,800	11,925
Plus internal site growth allowence	15%				11,021	12,420	13,713
Plus internal site growth allowance	10%				8,449	9,522	10,514
Total net site square footage requirement					92,940	104,741	115,649
Plus zoning open space requirement	0%				02.040	104 741	115 640
Total gross site square footage require Total gross site acreage requirement (oro)			92,940 2.1	104,741	115,649
rotal gross site acreage requirement (-10,000 SI/a	U(C)			۷. ۱	2.4	2.7

Footprint option	2 story ove	er parking wi	th surface residual

Bldng footprint - nmbr stories	2.0		24,054	26,381	28,775	
Parking lot - stalls/aisles only		residual not under building	7,761	10,444	12,355	
Plus internal site circulation	15%		4,772	5,524	6,170	
Plus site buffer and landscaping	15%		5,488	6,352	7,095	
Plus internal site growth allowance	10%		4,208	4,870	5,439	
Total net site square footage requiremen	nt		46,283	53,571	59,834	
Plus zoning open space requirement	0%		0	0	0	
Total gross site square footage requiren	nent		46,283	53,571	59,834	
Total gross site acreage requirement (4:	3.560 sf/a	acre)	11 .	12	1 4	

Site requirements - City Hall 1 November 2002

1 November 2002									
	Building re	quirement	(nsf)	Area	Site require		g+site)		
Building elements	exst	55,000	60,000	multiplie	•	55,000	60,000		
Common/Support Area	13,397	14,432	15,283	1.20	16,076	17,318	18,340		
City Manager	1,562	1,713	1,713	1.20	1,874	2,056	2,056		
City Attorney	584	686	686	1.20	701	823	823		
City Clerk	1,135	1,297	1,326	1.20	1,362	1,556	1,591		
Communications & Intergovtl Relati	642	858	858	1.20	770	1,030	1,030		
Community Response Team - CRT	1,138	1,138	1,138	1.20	1,366	1,366	1,366		
Finance & Information Services	5,259	5,659	6,647	1.20	6,311	6,791	7,976		
Human Resources	854	873	1,375	1.20	1,025	1,048	1,650		
Parks & Recreation	2,784	3,163	3,283	1.20	3,341	3,796	3,940		
Planning & Development Services	6,671	7,147	7,506	1.20	8,005	8,576	9,007		
Public Works	6,064	7,002	8,144	1.20	7,277	8,402	9,773		
Subtotal	40,090	43,968	47,959		48,108	52,762	57,551		
Parking									
Elected officials	7	7	7						
City Manager	7	7	7						
City Attorney	4	5	5	,					
City Clerk	6	7	7						
Community & Government Relation		7	7						
Community Response Team - CRT	7	7	7						
Finance & Information Services	22	24	29	ļ					
Human Resources	3	3	6	1					
Parks & Recreation	39	43	44	ŀ					
	(26)	(30)	(31)	less poc	l and Haml	in Park			
Planning & Development Services	27	30	32						
Public Works	37	45	68						
Public Works	0	0	(14)	less off-	site Utilities				
Subtotal	137	155	174						
65%	89	101	113	300	26,715	30,225	33,930		
City vehicles									
City Manager				300	0	0	0		
Community Response Team - CRT	4	4	4	300	1,200	1,200	1,200		
Parks & Recreation				300	0	0	0		
Planning & Development Services				300	0	0	0		
Public Works	3	6	6	300	900	1,800	1,800		
Visitors - city hall daytime counters	10	12	14	300	3,000	3,600	4,200		
Visitors - city hall daytime meetings	•			300	0	0	0		
Subtotal	106	123	137		31,815	36,825	41,130		

		Site requirement (bldg+site)				
Footprint option 1 story with surface	parking	53,200	55,000	60,000		
Bidng footprint - nmbr stories	1.0	48,108	52,762	57,551		
Parking lot - stalls/aisles only		31,815	36,825	41,130		
Plus internal site circulation	15%	11,988	13,438	14,802		
Plus site buffer and landscaping	15%	13,787	15,454	17,022		
Plus internal site growth allowance	10%	10,570	11,848	13,051		
Total net site square footage requirement	ent	116,268	130,326	143,556		
Plus zoning open space requirement	0%	0	0	0		
Total gross site square footage require	ment	116,268	130,326	143,556		
Total gross site acreage requirement (4	13,560 sf/acre)	2.7	3.0	3.3		
		Site requir	ement (bldg	g+site)		
Footprint option 1.5 story with surface	ce parking	53,200	55,000	60,000		
Bldng footprint - nmbr stories	1.5	32,072	35,174	38,367		
Parking lot - stalls/aisles only		31,815	36,825	41,130		
Plus internal site circulation	15%	9,583	10,800	11,925		
Plus site buffer and landscaping	15%	11,021	12,420	13,713		
Plus internal site growth allowance	10%	8,449	9,522	10,514		
Total net site square footage requirement	ent	92,940	104,741	115,649		
Plus zoning open space requirement	0%	0	0	0		
Total gross site square footage requires	ment	92,940	104,741	115,649		
Total gross site acreage requirement (4	3,560 sf/acre)	2.1	2.4	2.7		
		Site require	ement (bldg	g+site)		
Footprint option 2 story over parking	y with surface residual	53,200	55,000	60,000		
Bldng footprint - nmbr stories	2.0	24,054	26,381	28,775		
Parking lot - stalls/aisles only	residual surface	7,761	10,444	12,355		
Plus internal site circulation	15%	4,772	5,524	6,170		
Plus site buffer and landscaping	15%	5,488	6,352	7,095		
Plus internal site growth allowance	10%	4,208	4,870	5,439		
Total net site square footage requireme	nt	46,283	53,571	59,834		
Plus zoning open space requirement	0	0	0			
Total gross site square footage requirer	ment	46,283	53,571	59,834		
Total grace site coronge requirement (4	2 500 -61>	4.4	4.0	4.4		

Total gross site acreage requirement (43,560 sf/acre)

1.1

1.2

1.4

Site requirements - City Hall + Police 1 November 2002

1 November 2002	D. W.W.	·	, .		0		
Duilding classosts		equirement				ement (bld	
Building elements	exst	55.0		multip		55.0	60.0
Common/Support Area	13,397	14,432	15,283	1.20	16,076	17,318	18,340
City Manager	1,562	1,713	1,713	1.20	1,874	2,056	2,056
City Attorney	584	686	686	1.20	701	823	823
City Clerk	1,135	1,297	1,326	1.20	1,362	1,556	1,591
Communications & Intergovtl Relati		858	858	1.20	770	1,030	1,030
Community Response Team - CRT		1,138	1,138	1.20	1,366	1,366	1,366
Finance & Information Services	5,259	5,659	6,647	1.20	6,311	6,791	7,976
Human Resources	854	873	1,375	1.20	1,025	1,048	1,650
Parks & Recreation	2,784	3,163	3,283	1.20	3,341	3,796	3,940
Planning & Development Services	6,671	7,147	7,506	1.20	8,005	8,576	9,007
Public Works	6,064	7,002	8,144	1.20	7,277	8,402	9,773
Subtotal City Hall	40,090	43,968	47,959		48,108	52,762	57,551
Police according to Bassetti	0	11,675	21,279	1.20	0	14,010	25,535
Subtotal City Hall + Police	40,090	55,643	69,238		48,108	66,772	83,086
Parking							
Elected officials	7	7	7				
City Manager	7	7	7				
City Attorney	4	5	5				
City Clerk	6	7	7	l			
Community & Government Relation	4	7	7				
Community Response Team - CRT		7	7				
Finance & Information Services	22	24	29				
Human Resources	3	3	6				
Parks & Recreation	39	43	44				
Tano a Nooreaton	(26)	(30)		less no	ool and Ha	mlin Park	
Planning & Development Services	27	30	32	1633 pt	Joi and Tia	IIIIIIII CIN	j
Public Works	37	45	68				
Public Works Public Works	30	0		loon of	f aita l Itiliti	00	
Subtotal City Hall	137	155	174	less of	f-site Utiliti	es	
Police according to Bassetti	107	39		daytim	e shift and	shift turno	vor
1 olice according to bassetti	1					es taken ho	
		Λ	n I				JIIIC
Subtotal City Hall + Police	137	0 194	0 246	icaa pa			
Subtotal City Hall + Police	137	194	246				47 970
65%				300	26,715	37,830	47,970
65% City vehicles	137	194	246	300	26,715	37,830	
65% <u>City vehicles</u> City Manager	137 89	194 126	246 160	300	26,715 0	37,830 0	0
65% <u>City vehicles</u> City Manager Community Response Team - CRT	137 89	194	246	300 300 300	26,715 0 1,200	37,830 0 1,200	0 1,200
65% City vehicles City Manager Community Response Team - CRT Parks & Recreation	137 89	194 126	246 160	300 300 300 300	26,715 0 1,200 0	37,830 0 1,200 0	0 1,200 0
65% City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services	137 89 4	194 126 4	246 160 4	300 300 300 300 300	26,715 0 1,200 0	37,830 0 1,200 0	0 1,200 0 0
65% City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works	137 89 4	194 126 4	246 160 4	300 300 300 300 300 300	26,715 0 1,200 0 0 900	37,830 0 1,200 0 0 1,800	0 1,200 0 0 1,800
65% City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters	137 89 4 3 10	194 126 4	246 160 4	300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000	37,830 0 1,200 0 0 1,800 3,600	0 1,200 0 0 1,800 4,200
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings	137 89 4 3 10	194 126 4 6 12	246 160 4 6 14	300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0	37,830 0 1,200 0 0 1,800 3,600 0	0 1,200 0 0 1,800 4,200
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall	137 89 4 3 10	194 126 4 6 12	246 160 4 6 14	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0	37,830 0 1,200 0 0 1,800 3,600 0	0 1,200 0 0 1,800 4,200 0
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti	137 89 4 3 10 106 0	194 126 4 6 12 148 24	246 160 4 6 14 184 36	300 300 300 300 300 300 300 300	26,715 0 1,200 0 900 3,000 0 31,815	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200	0 1,200 0 0 1,800 4,200 0 55,170
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter	137 89 4 3 10 106 0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 900 3,000 0 31,815	37,830 0 1,200 0 1,800 3,600 0 44,430 7,200 900	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti	137 89 4 3 10 106 0	194 126 4 6 12 148 24	246 160 4 6 14 184 36	300 300 300 300 300 300 300 300	26,715 0 1,200 0 900 3,000 0 31,815	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200	0 1,200 0 0 1,800 4,200 0 55,170
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police	137 89 4 3 10 106 0 0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 900 3,000 0 31,815	37,830 0 1,200 0 1,800 3,600 0 44,430 7,200 900	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface	137 89 4 3 10 106 0 0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 900 3,000 0 31,815 0 31,815	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories	137 89 4 3 10 106 0 0 106 e parking 1.0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories	137 89 4 3 10 106 0 0 106 e parking 1.0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles	137 89 4 3 10 106 0 0 106 e parking 1.0 1.0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation	137 89 4 3 10 106 0 0 106 e parking 1.0 1.0	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation Plus site buffer and landscaping	137 89 4 3 10 106 0 0 106 e parking 1.0 1.0 oonly 15%	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988 13,787	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895 20,580	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583 25,971
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance	137 89 4 3 10 106 0 0 106 2 parking 1.0 1.0 oonly 15% 15% 10%	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988 13,787 10,570	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895 20,580 15,778	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583 25,971 19,911
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance Total net site square footage requirement	137 89 4 3 10 106 0 0 106 2 parking 1.0 1.0 only 15% 15% 10%	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988 13,787	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895 20,580	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583 25,971
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance Total net site square footage requirement Plus zoning open space requirement	137 89 4 3 10 106 0 0 106 2 parking 1.0 1.0 only 15% 15% 10% ent	194 126 4 6 12 148 24 3	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988 13,787 10,570	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895 20,580 15,778	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583 25,971 19,911
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance Total net site square footage requirement Total gross site square footage requirement	137 89 4 3 10 106 0 0 106 2 parking 1.0 1.0 only 15% 10% ent 0%	194 126 4 6 12 148 24 3 175	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988 13,787 10,570 116,268	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895 20,580 15,778 173,554	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583 25,971 19,911 219,021
City vehicles City Manager Community Response Team - CRT Parks & Recreation Planning & Development Services Public Works Visitors - city hall daytime counters Visitors - city hall daytime meetings Subtotal City Hall Police according to Bassetti Visitors - police daytime counter Subtotal City Hall + Police Footprint option 1 story with surface City Hall footprint - nmbr stories Police footprint - nmbr stories Parking lot consolidated - stalls/aisles Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance Total net site square footage requirement Plus zoning open space requirement	137 89 4 3 10 106 0 0 106 2 parking 1.0 1.0 only 15% 10% ent 0%	194 126 4 6 12 148 24 3 175	246 160 4 6 14 184 36 5	300 300 300 300 300 300 300 300	26,715 0 1,200 0 0 900 3,000 0 31,815 0 31,815 48,108 0 31,815 11,988 13,787 10,570 116,268 0	37,830 0 1,200 0 0 1,800 3,600 0 44,430 7,200 900 52,530 52,762 14,010 52,530 17,895 20,580 15,778 173,554 0	0 1,200 0 0 1,800 4,200 0 55,170 10,800 1,500 67,470 57,551 25,535 67,470 22,583 25,971 19,911 219,021 0

Footprint option 2 story city hall, 1 story	/ police with surface parking			
City Hall footprint - nmbr stories	2.0	24,054	26,381	28,775
Police footprint - nmbr stories	1.0	0	14,010	25,535
Parking lot consolidated - stalls/aisles only		31,815	52,530	67,470
Plus internal site circulation	15%	8,380	13,938	18,267
Plus site buffer and landscaping	15%	9,637	16,029	21,007
Plus internal site growth allowance	10%	7,389	12,289	16,105
Total net site square footage requirement		81,275	135,177	177,160
Plus zoning open space requirement	0%	0	0	0_
Total gross site square footage requiremen	nt	81,275	135,177	177,160
Total gross site acreage requirement (43,5	60 sf/acre)	1.9	3.1	4.1
Footprint option 2 story city hall, 1 story	/ police over parking with surface			
City Hall footprint - nmbr stories	2.0	24,054	26,381	28,775
Police footprint - nmbr stories	1.0			•
	1.0	0_	14,010	25,535
Parking lot consolidated - stalls/aisles only		0_ 7,761	14,010 12,139	25,535 13,160
Parking lot consolidated - stalls/aisles only Plus internal site circulation				25,535
	residual not under bldgs	7,761	12,139	25,535 13,160
Plus internal site circulation	residual not under bldgs 15%	7,761 4,772	12,139 7,880	25,535 13,160 10,121
Plus internal site circulation Plus site buffer and landscaping	residual not under bldgs 15% 15%	7,761 4,772 5,488	12,139 7,880 9,061	25,535 13,160 10,121 11,639
Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance	residual not under bldgs 15% 15%	7,761 4,772 5,488 4,208	12,139 7,880 9,061 6,947 76,418	25,535 13,160 10,121 11,639 8,923
Plus internal site circulation Plus site buffer and landscaping Plus internal site growth allowance Total net site square footage requirement	residual not under bldgs 15% 15% 10%	7,761 4,772 5,488 4,208 46,283	12,139 7,880 9,061 6,947 76,418	25,535 13,160 10,121 11,639 8,923 98,152

Appendix

MEMORANDUM FOR THE RECORD



DATE: June 30, 1997

PROJECT: Shoreline Space Needs Study

SUBJECT: Phase I - Investigation

FROM: Cal Jordan

TO: Kristoff Bauer, Bob Wagner

This memo covers our findings on Phase I, the investigative phase of the project. The intent of this phase was to determine the City's administrative space needs for the next 3 years for nine City Departments - Administration (Manager, Clerk and Attorney); Community & Governmental Relations; Development Services Group; Finance; Health & Human Services; Human Resources; Park, Recreation & Cultural Services; Planning & Community Development, and Public Works. The information collected in this phase came from three sources - staff questionnaires and interviews on space requirements, the size and location of space used by the City, and space standards. After reviewing the staff questionnaires and completing staff interviews, we completed an assessment of current and needed future space for staff that was organized by Department, and submitted our findings to the City for its review. Supplementing the staff data was a projection of staff hires over the next 3 years.

The space standards assume continued use of the furniture system currently being utilized by the City. If the City was to consider using conventional office furniture in an "open landscape" environment, approximately 10% - 15% more space would be required per work station. The space standards are categorized by work stations whose size is related to the amount of space required to perform various work tasks. Attached are examples of work stations, by category, with illustrations as to the size and possible arrangement of work space, as well as layouts of 6 and 8-person conference rooms. To determine the Department's total space needs, a multiplier of 40% for support areas and 35% for circulation was added to the work station space standards.

The City's space needs are based on two factors - the number of employees and the space needed for their work tasks. Shown on Table 1, the City currently has 76 employees housed at City Hall and Highland Plaza. This figure includes temps and interns, but excludes any vacant positions. By the end of 1997, the City expects to have 87 staff housed in these 2 buildings. This figure includes vacancies that will be filled, as well as new hires. By the end of 1999, the number of staff is projected to grow almost 40% to 107 employees. Most departments are expecting to add staff over this period of time, with the largest increase in Public Works which estimates an additional 10 people. The current workspace area prevents many staff from working efficiently, and there is little space for conference rooms and storage areas to support their operations. The hiring of additional staff will make the already limited work space even more critical.

As shown on Table 2, the Space Needs Summary, our preliminary findings indicate the City has a current space deficit of over 20% and this deficit will continue to increase over the next 3 years. The City has use of 16,275 square feet of space in two buildings. Based on the current demands, the City requires almost 20,400 square feet, which is a shortage of over 4,000 square feet. By 1999, the City will need over 23,500 square feet. The biggest space deficit is the area required

for support (storage, lunch room, copier area, meeting space, etc.). This demand for support space will total over 6,700 square feet by 1999. The current demand for support areas is over 5,800 square feet, which is more than double the 2,606 square feet available. The immediate space need is for the storage of records coming from King County.

The other significant areas of space need is Public Works, DSG, Finance, Parks and Administration. Public Works will be adding 11 people and Finance, DSG and Parks will each add 5 people in the next 3 years. The growth in Administration space comes primarily from the need for more work space, storage (vault), and meeting space. The Council office is included in the Administration space needs. Seriously short is meeting and conference space with only 600 square feet spread over three conference rooms.

The space needs reflect only space required for staffing as currently identified. If the City takes on additional responsibilities, notably in Public Works, the space needs presented will require updating. Also, the space needs did not consider space for public safety, council meetings or municipal court, which would be in addition to the identified needed space.

Attached are plans of both buildings showing the areas currently leased by the City. They illustrate the lack of continuity between spaces. The expansion into Highland Plaza further separates Departments from one another and duplicates the need for reception areas, meeting rooms and support areas.

The 2nd Phase of the study will suggest two options to reconfigure the space so it can better functionally relate Departments to each other as well as suggest where the additional space is needed.

Table 1

PLANNED STAFF INCREASES

		-						
	Current	6 Mos.	Staffing	1998	Staffing	1999	Staffing	3 Year
Department	Staffing	Staff	Level	Staff	Level	Staff	Level	Staff
	6/97	Increase	12/97	Increase	12/98	Increase	12/99	Increase
			•					
Administration	13	1	14	0	14	1	15	2
Community & Governmental Relat	о 3	1	4	0	4	0	. 4	1
Development Services Group	14	2	16	2	18	1	19	5
Finance	12	. 3	15	0	15	_ 2	17	5
Health & Human Services	.5	0	5	0	5	0	5	0
Human Resources	1	1	2	1	3	0	3	. 2
Parks, Recreation & Cultural Servi	: 10	2	12	1	13	2	15	5
Planning & Community Developme	n 9	0	9	1	10	0	10	1
Public Works	9	2	11	7	18	2	20	11
•			,					
•								
Total	76	12	88	12	100	8	108	32
Percentage of Staff Increase	•	15.8%		13.6%		10.5%		42.1%

Table 2

SUMMARY OF SPACE NEEDS

					1999	1999
	Current	5	SF Needed		SF	%
Description	SF	1997	1998	1999	Deficit	Deficit
			·			
Administration	1,241	2,969	2,969	3,104	(1,863)	
Community & Governmental Relations	412	435	435	435	(23)	
Development Services Group	2,109	2,449	2,677	2,797	(688)	-24.6%
Finance	1,302	1,947	1,947	2,163	(861)	-39.8%
Health & Human Services	425	364	364	364	61	16.8%
Human Resources	352	365	421	421	(69)	-16.4%
Parks, Recreation & Cultural Services	844	1,488	1,596	1,866	(1,022)	-54.8%
Planning & Community Development	1,692	1,285	1,342	1,342	350	26.1%
Public Works	2,244	1,796	2,552	2,822	(578)	-20.5%
Conference	600	1,500	1,500	1,500	(900)	-60.0%
Support (Storage, Break, Copy, RR @ 40%)	<u>2,606</u>	<u>5,839</u>	<u>6,321</u>	<u>6.725</u>	(4,119)	-61.3%
Total	13,827	20,436	22,123	23,539		
Vacant	<u>2,448</u>	<u>0</u>	<u>0</u>	. <u>0</u>	0	
Total	16,275	<u>20,436</u>	<u>22,123</u>	<u>23,539</u>	<u>(7,264)</u>	-30.9%
SF Surplus (Deficit)		(4,161)	(5,848)	(7,264)		
% Deficit		-20.4%	-26.4%	-30.9%		
			•			

Table 3

SPACE NEEDS BY DEPARTMENT

		Current	Requested	Space	O/Wk	SI	F Planne	ed
Description	Position	SF	SF	Standard		1997	1998	1999
ADMINISTRATION Manager			·					
City Manager	CEO		200	210	0	210	210	210
Asst. City Manager	Director		140	150	0 -	150	150	150
Asst. to City Manager	Supervisor		100	100	W	100	100	100
Asst. to City Manager	Supervisor		100	100	W			100
Exec. Asst. to City Manager	Staff		80	80	W	80	80	80
City Attorney								
City Attorney	Director		140	150	0	150	150	150
City Clerk's Office								
City Clerk	Manager		140	120	0	120	120	120
Deputy City Clerk	Staff		120	80	W	80	80	80
Admin. Assistant II	Staff		50	80	W	80	. 80	80
Admin. Assistant III	Staff		70	80	W	80	80	80
Admin. Assistant II	Staff		50	80	W	80	80	80
Admin. Assistant I	Staff		50	80	W	80	80	80
Admin. Assistant II	Staff		50	80	W	80	80	80
Customer Service Rep.	Staff		280	80	Ŵ	80	80	- 80
Intern/Volunteer	Intern			42	· W	42	42	42
Council Members' Office	CEO		210	210	0	210	210	210
Vault	Space			275	0	275	275	275
Bulk Mailing Work Counter	Space			80	0	80	80	80
Reception	Space			300		300	300	300
Circulation @ 35%				727		692	692	727
TOTAL		1,541	1,780	3,104		2,969	2,969	3,104
COMMUNITY & GOVERMENT	AL RELATIO	NS						
Manager	Manager			120	0	120	120	120
Neighborhoods Coordinator	Staff		100	80	W	80	80	80
Graphics Specialist	Staff			80	W	80	80	80
Intern/Volunteer	Intern			42	W ⁻	42	42	42
Circulation @ 35%				113		113	113	113
TOTAL	•	421	100	435		435	435	435

•		Current	Requested	Space	O/Wk	SF F	Planned	
Description	Position	SF	SF	Standard	<u>.</u> -	1997	1998	1999
DEVELOPMENT SERVICES G	DOLID							
Director	Director		120	150	0	150	150	150
Building Inspector	Staff		50	80	w	80	. 80	80
Building Inspector	Staff		50	80	w	80	80	80
Building Inspector	Staff		50	80	w	80	80	80
Plans Examiner			50	120	w	120	120	120
Plans Examiner	Engineer Engineer			120	w	120	120	120
Plans Examiner	Engineer	•	70	120	w	120	120	120
Project Planner	~		50	120	w	120	120	
Project Planner	Engineer		50	120	w	120	120	120
Project Planner	Engineer		50	120	w	120	120	120
Technical Support	Engineer Staff		50	80	w	80	80	120
Technical Support	Staff			80	w	80		80
Technical Support	Staff			80	w		80	80
Intern						80	80	80
	Intern			42	W	42	42	42
Development Review Eng.	Engineer			120	W	120	120	120
Building Inspector Technician	Staff			80	W	80	80	80
Plans Examiner	Staff			80	W		. 80	80
	Engineer			120	- 1		120	120
Project Planner	Engineer			120	W	200	200	120
Reception	Space			300		300	300	300
Circulation @ 35%				585	İ	557	585	585
TOTAL		2,289	490	2,797		2,449	2,677	2,797
FINANCE								
Director	Director		140	150	0	150	150	150
Financial Operations	Supervisor		160	100	w	100	100	100
Finance Assistant II	Staff		120	80	w	80	80	80
Finance Assistant II	Staff			80	w	80	80	80
Senior Budget Analyst	Supervisor		120	100	w	100	100	100
Budget Analyst	Staff			80	w	80	80	80
Purchaser	Supervisor		170	100	w	100	100	100
Temp/F/T	Staff			80	w	80	80	80
High School Intern	Intern			42	w	42	42	42
Youth Intern	Intern			42	w	42	42	42
Information Services								
Manager	Manager			120	0	120	120	120
Computer Network Specialist	Staff			80	w	80	80	80
Computer Network Specialist	Staff		100	80	w	80	80	80
Data Base Administrator	Staff		120	80	w	80	80	80
GIS Specialist	Staff		125	80	w	80	80	80
Technical Staff	Staff		-	80	w	_ -		80
Technical Staff	Staff			80	w			80
Reception	Space			200		200	200	200
Circulation @ 35%	•			509		453	453	509
TOTAL		1,302	1,055	2,163		1,947	1,947	2,163

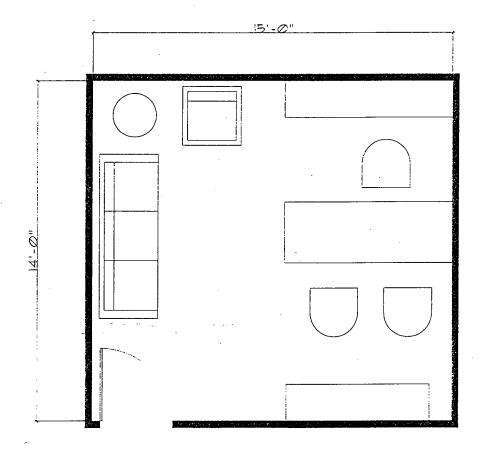
		Current	Requested	Space	O/Wk	SF P	lanned	
Description	Position	SF	SF	Standard		1997	1998	1999
	_							
HEALTH & HUMAN SERVICES								
Manager	Manager			120	0	120	120	120
CDBG/Grants Specialist	Staff			80	W	80	80	80
Teen Program Supervisor	Staff			. 80	W	80	80	80
Intern/Volunteer	Intern			42	W	42	42	42
Intern/Volunteer	Intern		•	42	w	42	42	42
TOTAL		425	0	364	-	364	364	364
				-				
HUMAN RESOURCES								
Director	Director			150	0	150	150	150
HR Analyst	Manager		160	120	0	120	120	120
Intern	Intern			42	w		42	42
Circulation @ 35%				109		95	109	109
TOTAL	•	352	160	421		365	421	421
DADIC DEODERTION & OIL	TUDAL CED	VIOTO						
PARKS, RECREATION & CUL Director	Director	VICES	140	150	οl	150	150	150
Admin. Assistant	Staff		70	80	w	80	80	80
			70	100	w	100	100	100
Parks Supervisor	Supervisor Supervisor		75	100	w	100	100	100
Recreation Supervisor Recreation Coordinator	Staff		65	80	w	80	80	80
Recreation Coordinator	Staff		65	80	w	80	80	80
Program Assistant	Staff		03	80	w	00	80	80
Program Assistant	Staff		**	80	w		00	80
Landscape Architect	Engineer			120	w			120
Recreation Assistant 1	P/T			42	w	42	42	42
Recreation Assistant I	P/T			42	w	42	42	42
Field Scheduler	Staff			80	w	80	80	80
Program Assistant	P/T			42	w	42	42	42
<u> </u>				42	w	42	42	42 42
Summer Program Leader	P/T			42 42		42	42	
Intern	Intern				w			42 200
Reception	Space			300		300	300	300
Circulation @ 35%				406		308	336	406
TOTAL		844	415	1,866	ļ	1,488	1,596	1,866

		Current	Requested	Space	O/Wk	S	F Plann	ed
Description	Position	SF	SF	Standard		1997	1998	1999
PLANNING & COMMUNITY D	EVELOPMEN [.]	т						
Director	Director	-	160	150	0	150	150	150
Planner III	Staff			80	w	80	80	80
Transportation Planner	Staff			80	w	80	80	80
Planner II	Staff			80	w	80	80	80
Planner II	Staff			80	w	80	80	80
Planner II	Staff			80	w	80	80	80
Admin. Assistant III	Staff			80	w	80	80	80
Planner I	Staff			80	w	80	80	80 ~
Intern	Intern			42	w	42	42	42
Intern	Intern			42	w		42	42
Reception	Space			200		200	200	200
Circulation @ 35%	•			348		333	348	348
<u> </u>								•
TOTAL		1,692	160	1,342		1,285	1,342	1,342
					•			
PUBLIC WORKS								
Director	Director		250	150	0	150	150	150
Facilities	Supervisor		150	100	0	100	100	100
Project Engineer	Engineer		150	120	W	120	120	120
Drainage Engineer	Engineer			120	w	120	120	120
Management Analyst	Staff			80	w	80	80	80
City Engineer	Manager			120	0	120	120	120
Public Works Inspector	Staff			80	W		80	80
Facility Maintenance Tech	Staff			80	W		80	80
Admin. Assistant	Staff			80	W		80	80
Admin. Assistant	Staff			80	W		80	80
Roads Maintenance Coord.	Staff			80	W			80
SWM Maintenance Coord.	Staff			80	W		80	80
Project Engineer	Engineer			120	W			120
Customer Response Team	•							
Operations	Manager		150	120	0	120	120	120
Admin. Assistant II	Staff		60	80	W	80	80	80
CRT Representative	Staff		42	80	W	80	80	80
CRT Representative	Staff		42	80	W	80	80	80
CRT Representative	Staff		63	80	W	80	80	80
CRT Representative	Staff			80	W		80	80
CRT Coordinator	Staff			80	w		80	80
Reception	Space			200		200	200	200
Circulation @ 35%				732		466	662	732
TOTAL		2,364	907	2,822		1,796	2,552	2,822

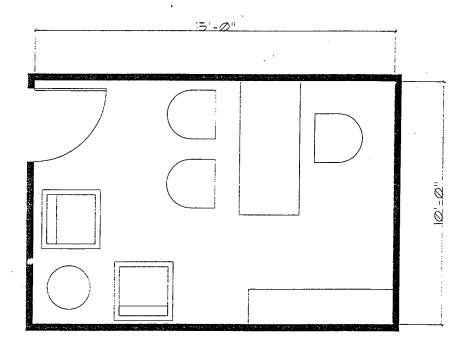
Table 4

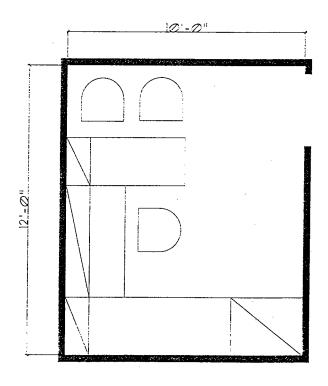
WORKSTATION STANDARDS

Area	Title	Square Foot	WkSpace Office	Reference
Morkotot	ian .			
Workstat		040	_	Ot-1: A OFO
	CEO	210	,0	Station A - CEO
	Director	150	0	Station B - Director
	Manager	120	0	Station C - Manager
	Engineer	120	W	Station D - Engineer
	Supervisor	100	W	Station E - Supervisor
	Staff	80	W	Station F - Staff
	Intern	42	W	Station G - Intern
Support				
	Conference for 6	120	0	Conference 6
	Conference for 8	150	0	Conference 8
	Conference for 10	210	0	Conference 10
	Conference for 15	260	0	Conference 15
	Reception	200 - 300		

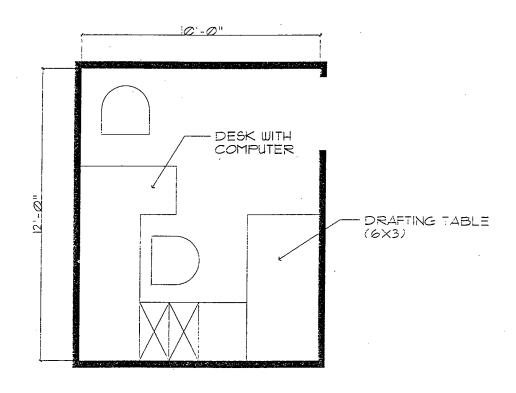


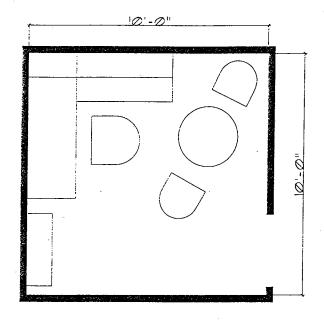
STATION B DIRECTOR

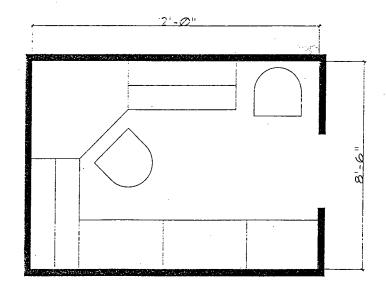




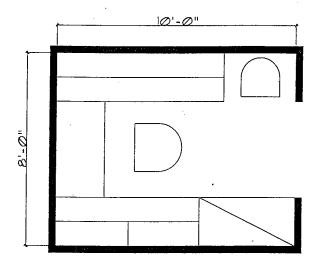
STATION D ENGINEER







STATION F STAFF



STATION G INTERN

