Nipomo

166

186

Santa Maria

Orcutt

Vandenberg

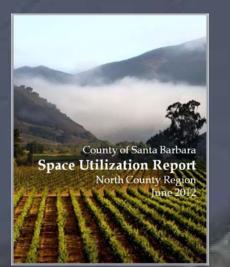
County of Santa Barbara Space Utilization Report Executive Summary

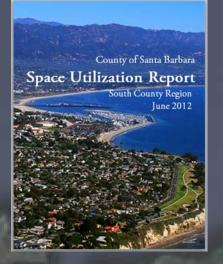
July 2014

Goleta

(Includes CD-ROM of Support Materials)

Santa Barbara





Santa Barbara County Space Utilization Report A p p en d ix June 2012



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County of Santa Barbara Space Utilization Report Executive Summary

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Directors Message

I think it was Peter Drucker who said "you can only manage what you can measure"... Well that could not be a truer statement about the buildings that we occupy or how many people the buildings can house and especially now days in this global economic climate. Getting more from what we have has always been strategically important, but not always an easy task when it comes to facilities. It is important more now than ever to know the size, shape, condition and housing capacity of our county facilities. Simply stuffing more people into the facilities we have is not smart facility management, smart people management and can often times lead to other risk based issues than just getting more out of what we have; nor is leaving a partly utilized facility underutilized smart either.

The 2014 Santa Barbara County Space Utilization Report is the third update to an effort originally undertaken in 2000. This current update represents the efforts of human resources staff from every county department, the CEOs office, the County Auditor and General Services. It is also important to remember reports of this type are snapshots in time, meaning that as soon as the data used to model the size and capacity of county facilities and staff has been created; it is out of date. To arrive at this Executive Summary took mountains of information about each of 500 county buildings and the approximately 3,900 employees that work in them. Painstakingly mapping each person to a "home" facility, verification of the data with each department and then running space modeling software to forecast the allocation of space. The data in this report has been presented, at its base level; by building and then by individual staff. The data is further modeled by county geographic areas, like: Carpinteria, Santa Barbara, Goleta (unincorporated area), Santa Ynez Valley, Lompoc/Orcutt, Santa Maria and finally the New Cuyama Valley. Additionally the information is presented by Department, by county Functional Group and Building Types.

This Executive Summary is one volume of a four-volume document, all of which are available online at the General Services Website. The detail that the Executive Summary draws upon can be found in two leaf separate volumes, each designed to stand on their own: the South County Regional Report and the North County Regional Report; further detail branch can be found in the Appendix document. Drucker also said "Long-range planning does not deal with future decisions, but with the future of present trunk decisions" so, finally, all of the data that forms this report is contained within an Access Database (the root of the process) for quick reference and root will aid our everyday strategic facility planning going forward.

Mathew P. Pontes, Director of General Services July 2014

Introduction

This updated <u>Space Utilization Report</u> has been compiled to represent three primary space utilization figures by department: <u>first</u>, the amount of space *currently occupied* (**CO**); <u>second</u>, the current *calculated need* (**CN**) and, <u>lastly</u>, the *forecast calculated need* (**FN**) within a five-year planning window of 2014-2019. These three figures are variables in the calculation of how much area a department may require to fulfill its public mission and operational function. Too little space increases the inefficiencies of department operations—too much space results in underutilization of facility resources.

The figures in this update were then compared to those generated in 2011-2016 and 2000-2006 to understand what, if any, space improvements have been made over the five-year period between 2006 and 2011 or the ten-year period since the initial space study of 2000.

As stated in numerous locations in this report, the totals represented in the 2000-2006 Space Report failed to capture 100% of a department's needs for reasons stated in that version of the report. Also it is important to understand the relative nature of this type of report—while some of the information is firm and absolute (i.e. the square

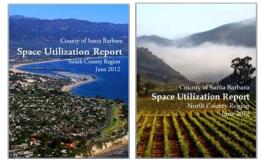


Figure 1: Detailed Regional Reports

footage of a facility) other information is, like calculated need is a representation of what is required by a department; and the reason why it is not a firm figure is the fact that the calculated need is based upon a flexible range (see Appendix C.) For purposes of calculating the required area, this report used the mid-point of the range stated in the *Space Allocation Table* found in the Appendix.

The primary reason the 2000-2006 report did not provide a full facility or staff demographics picture was that the direction given the outside consultant was to only include in their report those departments that expressed a need for additional space. At that time, the answer to the critical question: "How much space does a department need and where those needs are?" was the driver, not the complete occupied area or need of the departments. Unfortunately, that direction only gave a limited view of departmental needs, requiring a multitude of short-term studies to answer the broader question of total occupied space and future needs for the County as an organization. When in-house facility planners undertook the 2000 North County Space Utilization Report, a complete view of department needs in that region was collected but not reported so as to have that regional report consistent with the already published 2000 South County Report. While the 2000 North County Space Utilization Report was more complete than the south, the two reports have been at odds with respect to format and content, making it difficult to compare the regional needs to each other. This was corrected in the 2006-2011 update. Further, the notable exception to either study (2000 or 2006) the Sheriff requirement for jail space was not included. While accounting for the square footage of the Northern Branch Jail, and while operational areas is an important element to understanding how much total space the Sheriff requires, there was direction not to include the Northern Branch Jail numbers in those reports; that has been corrected with this update.

This update reports all the space departments occupy regardless of its use, location and future use. Because of the dynamic nature of department operations with what seems to be a constant moving target, the moment this *Space Utilization Report* is printed, it is out of date. The report represents a "snap-shot" in time and should be used only as a general guide and not an absolute statement of need or future outcomes. The reader should realize that the results of any one department, a functional group and an entire region can fluctuate up or down by 10% and the resulting calculated figures should be viewed like a rubber band--flexible. <u>Again</u>,



the reported results are not intended to be an absolute-fixed representation of space requirements by departments.

Background

In 1999 the County Board of Supervisor's instructed the General Services Department through the County Architect to inventory, survey and forecast how much space was being used by the various departments of the county. The effort to understand the facility inventory had been undertaken by the Facility Maintenance Group in the prior year with a physical assessment of all county-owned. The *Facility Condition Assessment* was then updated in 2003, in 2008 and is due for update in 2013-14.



Figure 2: Facility Policy Framework

The Space Utilization Report(s), one for the South County

and one for the North County has been used to understand department space needs on two important fronts: First, the 2000-2006 reports were used in the verification of the Capital Improvement Program (CIP) requests by department's beginning in 2000; and, secondly, projects under feasibility and development review have benefited from the study data in the Space Utilization Reports as a verification of need during the architectural programming phase.



During the process of creating these space studies, data from many sources were

used to cross-check department supplied data gathered through completed questionnaires. These sources include adopted county budgets beginning in 1980; data from the UCSB Economic Forecast Project in the overview charts where county population to county staff are compared; and finally, facility policies from the *Facility Policy Framework, (County Ord. 4522, and Chapter 12-a County Code.)*

Space Report Organization

The 2012-2017 Space Utilization Report has been organized into four volumes: an <u>Executive Summary</u> (this document), <u>South County Assessments</u>, <u>North</u> <u>County Assessments</u> and <u>Appendix Materials</u>. With respect to Superior Court, those numbers figures have been removed because of the transfer of court facilities to the State of California, except the historic Santa Barbara Court Complex which has been retained by the County.

The South and North Assessment documents contain facility inventory, department general assessments and regional and sub-regional detail and summaries; they also contain facility demographics with campus/department locations identified. Detailed worksheets per department are contained in the Appendix Document for those interested in more detail. Executive & Policy Board of Supervisors County Executive County Counsel

Public Safety Fire Probation Sheriff

Resources & Facilities Agriculture Commission Community Services Planning and Development Public Works Law & Justice District Attorney Public Defender Superior Court

Health & Public Assistance Public Health Alcohol, Drug and Mental Health Social Services Child Support Services

Support Services Auditor-Controller County Clerk-Recorder-Assessor CEO-Human Resources General Services Treasurer - Tax Collector



The Appendix contains the following: (1) Adjacency Requirements; (2) Area Calculation Guidelines; (3) Questionnaire Forms; (4) Staff Classifications to Workstation Mapping; (5) Facility Site/Floor Plans; (6) Master Listing of Facilities; (7) Detailed Department Demographics and (8) Biography.

Future Versions

Future versions of this report will continue to provide regional data because the staff/facility information is best understood in that format. The facility and tenant data will be centralized into a Computer-Aided Facility Management System (CAFM) which will provide "down to the office" detail in the next update. The resulting data will be available to those seeking such information via a web interface.

Five-Year Comparisons

The Departmental and Regional Space tables that follow illustrate the five-year summary of all the functional groups in this report for the two previous and current study period. Detail and additional summary charts can be found in other sections of this report, by region. What is interesting is that while the departments did gain a significant amount of space, their forecasted need is significantly less than their forecasted need in 2006-2011. This is largely due to the effects of the economy and partly due to a tighter calculation method and a closer look at departmental requests for space. A summary review by department follows this section.

Calculation Method

The calculation method used in this report is widely used in the facility planning profession and is based upon the ANSI/BOMA Z65.1 standard for calculation of building square footage. As the *Area Calculation Guidelines* section will indicate, the space is calculated on a range of sizes, giving flexibility to the resulting calculations. For the purposes of this report, the middle, or average was used to determine *Current Need* (CN) and *Forecasted Need* (FN). The *Current Occupied* (CO) number was determined using the Square Footage Database application that contains information regarding department occupied area by facility; the square footage information is used by a number of

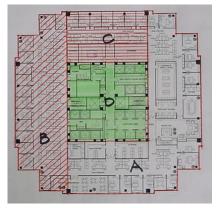


Figure 4: Example Floor Plan

departments in calculating county-internal service fees, like: utilities, cost allocation, facility reimbursement charges and similar costs.

Here is how the calculation works. Using the example floor plan to the right, areas A, B & C represent tenant spaces and D common area to the entire floor. There is also common areas for each tenant space and is represented in the worksheets as a percentage of the total net area. The higher the building common area or building envelop percentage, the less efficient the building.

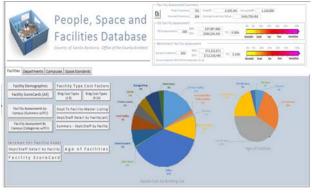


Figure 3: Space Database Application

In addition to the use of industry standard calculation methods, the facility, staffing and position demographics are maintained within a Microsoft Access Database that generates the complicated calculations as each of the three main elements are updated: facility, staff and position data. Summary or detailed reports can then be created based upon departments, facility, campus location, position title, work station allocation, mission critical or any other specific criteria desired.

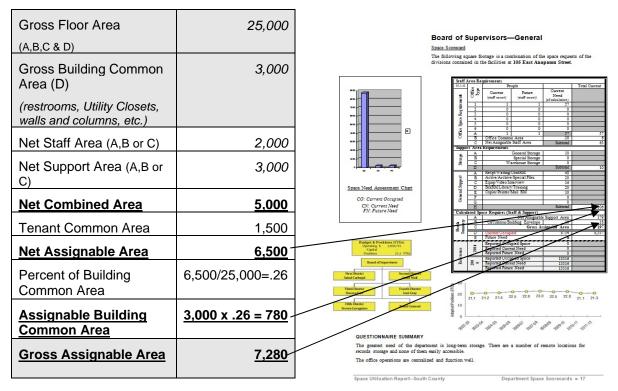


Figure 5: Department Space ScoreCard

The table above illustrates how the calculation method works—the combination of all building areas (A, B, C&D) make up the gross size of the facility. Area D represents common area used by all tenants of the facility and is divided among the tenant spaces of (A, B or C) by the percentage each of those areas occupy of the total. In our example, our tenant space is 6,500 square feet which is 26% of the total (gross floor area); this translates into an allocation of the common area of 780 square feet—for a total of assignable area of 7,280.

Each county department has a *space score card* by region and sub-region—the score card illustrates the calculated need and forecasted need in comparison to their currently occupied area to determine if they are in a space deficit or surplus. The score card is organized so a general understanding of what amount of space is required by the staff (i.e.: workstations or offices) and support areas, like: file rooms, conference rooms, etc. all of this data is contained within an Access Database discussed in the previously.

DISCLAIMER: The nature of a report such as this and how the calculations are aggregated to form the totals represented in this *Executive Summary*, inevitably create situations of numerical rounding. This occurs as the raw data entry is collated into summary results and then the summary results are collated into summary tables. So, if one were to compare the raw data found in the Appendix with the summary tables found throughout the document, it is likely they are not going to be a direct match---this is to be expected and as long as the result is within a single-digit variance the result is considered a reasonable representation of the information.

Use of Standards

The creation of space allocation standards has served the county well as new facilities or major remodels have been executed since the adoption of these standards in 2000. The trend of "packing" employees into the smallest possible space has been turning around; however there is room for improvement. Industry studies by private sector companies like; Herman Miller, Steelcase and others show that when employees have an appropriate amount of space in which to conduct their work, they tend to lead happier more productive work lives. Some of the factors included in these surveys are access to *natural light, natural airflow* and *the ability to see directly or indirectly outdoors*. It is said by human behavior specialist, that if employees are happier at work they also tend to be more productive and effective.



The County of Santa Barbara has made great progress providing improved working conditions for its employees and inviting environments for customer service, and is based largely upon the policy work in the *Facility Policy Framework* and the consistent application of space standard.

The *Framework* is the work-product of a department represented Workplace Taskforce, of which met in early 2000 to determine a long-term facility design direction; the *Framework* was then adopted by the County Board of Supervisor's in 2001 under Ordinance 4452 and incorporated into the County Code under Chapter 12A. Since its creation, the *Framework* has guided the design of all new buildings and major remodel efforts. Projects that have benefited from the *Framework* during this time are: *Casa Nueva, District Attorney Office, ADHMS Children's Center, Lompoc Wellness, Hall of Records Rehabilitation, Emergency Operations Center and the Naomi Schwartz Office Building* and many remodels.

Direction and Advances since 2006-2011

Over the course of the last five years, process improvements within the Facilities Group has resulted in the creations of a county-wide square footage database, a centralized Computer Aided Facility Management (CAFM) system, County Facility Design Guidelines, Facility Policy Framework and greatly improved working conditions for most employees. We still have work to do and expect that over time all facilities will reflect the guidelines and goals of the Framework.

There have been three key documents contributing to the improved working conditions in Santa Barbara County: (1) a focused Capital Improvement Program (CIP), (2) the Funded

Capital Program and (3) the Framework and Space Utilization Reports. The CIP has, over the years been a general county-wide picture of department sponsored major expenditures and not limited to only capital needs. The Funded Capital Program has provided the county with rational criteria from which projects can be prioritized for funding—and is no longer used as a strategic capital planning document. The Framework and Space Studies help departments understand what they have, how much they might need now and what their forecast need is likely to be.

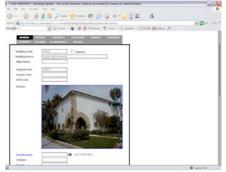


Figure 6: CAFM Application



There have been many projects resulting from the establishment of these standards providing excellent examples of County facility development. The significant issue that connects these projects is the reduced environmental footprint and lower facility life-cycle cost to the Taxpayers.

Direction for 2014 Update

The County Board of Supervisors has determined that a reduction of 15% of the currently occupied functional space over the next five-years should effectively reduce both the cost of facilities and the carbon footprint of county operations. This reduction mandate should also reduce the cost to operate the county's facilities-the real challenge will be how effective can the county reduce its building footprint, consolidate departments and reconfigure itself with limited financial resources and how much will actually be gained as a result. In the last few months of 2012 the CEO-Human Resources Division was tasked with crafting criteria that could be used to determine which job classifications were best suited to a reduction in space allocation and while it may seem a fairly easy task, what will remain a major challenge is an effective support structure to staff positions that are candidates to a reduction in space. These job classifications are generally the field based functions, like: inspectors, maintenance personnel, law enforcement field staff and similar classifications. Effective in-field support will be the challenge going forward, as will the level of acceptance to alternate work schedules or workstations by supervisors, managers and executives. While (on paper) the job classification or position may be a suitable candidate for either an alternate work schedule or workstation space allocation, the individual in that job may not be. The mere academic application of space reduction criteria applied to classifications/position should not be viewed as a panacea to solving either a space deficit or a reduction in facility space to reduce facility cost of operations.

Position "Housing" Costs

The title of this section initially might be misunderstood as how much does it cost to provide housing for employees---that is not what is meant here. Topic here is *how much it costs the County of Santa Barbara to provide office space for its employees* and *how much could be saved by a reduction of office space* as outlined in the previous section. The *Cost/Employee Model* was created by the Federal General Services Administration and licensed to the County Architect for use in the update of the County Space Utilization Study; the last update to the Cost/Employee Model was 2006.

Definition of and Cost of Space.

As indicated in the *Calculation Method* above, the assignable space to an individual employee is the product of *Net Assignable Area (NAA)* plus a percentage of *common area (CA)* that then determines the *Gross Assignable Area (GAA)* allocated by position. Currently, the County of Santa Barbara does not consistently use alternate work environments like: *hoteling, desk sharing or TeleWork Sites.* Net Assignable Area by position/job classification can range from a low of 57 square feet/position up to 294 square feet/position and then add to this figure the percentage of common area required to support the operational function, such as: restrooms, storage, mechanical rooms, etc. for a Gross Assignable Area/Position of 75 up to 350.

Obviously the cost to operate the facility per square foot varies depending on the age, condition and building systems in the facility. An average of annualized cost (utilities, maintenance and janitorial only) for facilities used for budgeting purposes is: \$4.90/sf/yr for office space and \$5.90/sf/yr for space operated 24/7. The County does assess an internal service charge to departments for the use of assigned space, but it is not at a market rate—but the cost to operate figure determined by the sum of all applicable expenses by facility by square foot. The amount *charged* to the

department is then calculated based upon how much assigned space the department has in a particular facility.

The rate by square foot charged back to the departments does not include the amortized development costs or land costs to create the facility initially. It does include insurance and other costs associated to the operation of the facility that is not part of the figures stated above. For the cost model, we have used the commercial market-rate for leasing similar space by geographic region in the county as supplied by the Real Estate Association and the County Office of Real State Services.

Support Equipment.

The basics these days for high tech or office workers have to include a computer and telephone. Even with decreases in PC prices, figure on \$1,000+ for a computer, \$500 to several thousand for software and \$250 to \$300 initially per telephone handset on average when you factor in installation. Don't forget the periodic expensive upgrades you will need to your LAN and voice mail systems.

Cost/Employee Modeling Application

The application was developed by the Federal General Services Administration – Office of Real Estate as a means to estimate the cost of providing new space for added staff. The modeling tool is also helpful in determining what could be saved by a reduction in space, the implementation of alternate work schedules or workstation provisioning and calculation methods were last updated in 2006—because the calculation methods do not change often, there is no need to update the template each year. To determine what it cost to *house* an employee (less wages & benefits) an example follows.

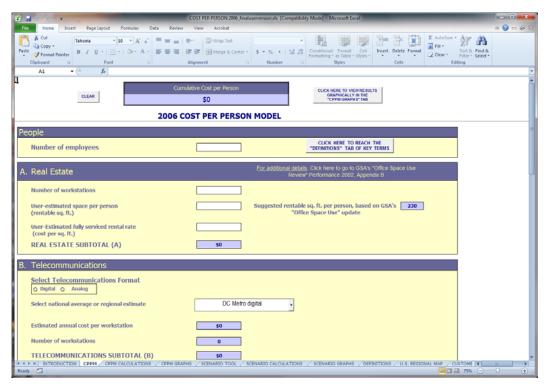
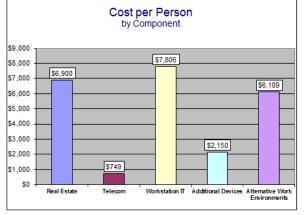


Figure 7: Staffing Cost Model Application - Federal GSA

Example of Cost/Employee Model

For purposes of our example, we are using one (1) position with averaged numbers; the model could be run for each of the six (6) assignable workstation types in the Space Utilization Study to illustrate the cost to the organization of each of the individual stations types.

Model I	Data Inputs	Annual Space Cost/Pos	ition: \$23,	914 (excluding wage & benefits)
su	Number of Positions		1	
Positions	Number of Workstation	ns (Office/WS)	1	
Ъö	Assigned Area (Square	e Feet/Position)	230	Gross Assigned Range (75 to 350)
Facility	Cost/SF of Facility/Pos	ition	\$30	Geographic Range (\$30 to \$60)
ne	Communication Forma	t	D	(D) Digital or (A) Analog
Telephone	National Average or U	S. Regional	USR	See Map (NA) or (USR)
Tele	Annualized Communic	ation Costs	\$749	Range (\$300 to \$900)
	PC/Network/Computer	(IT Services)	В	(B) Baseline or (A) Advanced
s	National Average or U	S. Regional	USR	See Map (NA) or (USR)
vice	Annualized Cost of IT	Services/Position	\$7,806	Range? (\$5,000 to \$9,000)
Workstation IT Services	Additional Device- Laptop (# & \$)	1	\$2,000	Annualized Cost (Range)
itation	Additional Device- Cell Phone (# & \$)	1	\$2,500	Annualized Cost (Range)
Works	Additional Device- Printer (# & \$)	1	\$800	Annualized Cost (Range)
	Additional Device- Other (# & \$)	0	\$0	Annualized Cost (Range)
Alternat	ive Work Environme	nt		·
	Number of Tele-Worke	ers of Number of Positions	1	
	Number of Work at Ho	me of the Number of Positions	.5	
	Annualized Cost of Wo	ork at Home Stations	\$3,000	Range? (\$3,000 to \$5,000)
	TeleWork Center-Num	ber of Workstations	10	
	Number of days TeleW	/ork Center is used	1	Work Week (1 to 5 days)
	Daily Cost to use Tele	Work Center	\$40	Range? \$30-\$75
	Number of Positions u	sing TeleWork Center	.5	

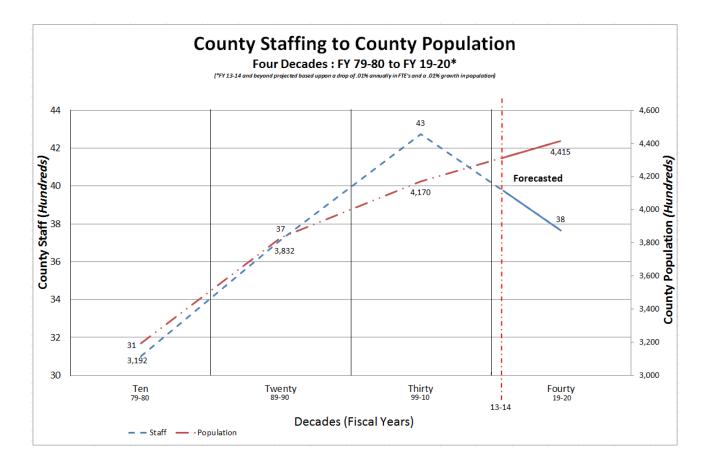


By implementing an alternate work schedule or environment the *Alternate Work Environments* cost of \$6,109 can be reduced \$3,900 annually. This is primarily by the use of central TeleWork Centers, which tend to be less expensive to operate than either in-office hoteling or stay-at-home configurations. Currently, the County of Santa Barbara does not use central TeleWork Centers.

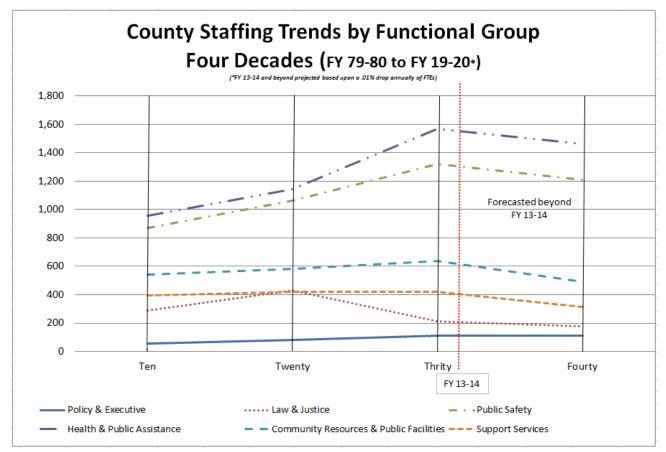
County Staff/Population Trends

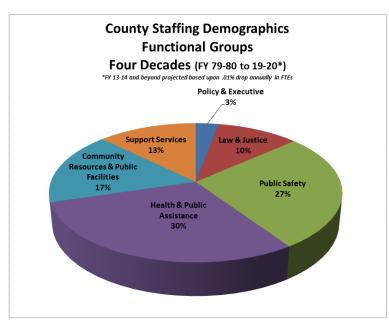
An indicator of staffing demand is the rise or fall in the county's population and as a general rule when the population grows, so do department programs and thus staff to execute those programs. The chart below illustrates staffing and population countywide from 1979 to 2019, being forecast for fiscal years beyond 13-14. Government has always been slow in responding both to an upward trend in population demand for services and a downward trend in staffing requirement levels. As the chart indicates there was a spike and wide disparity between staffing levels and population levels during the third decade period; the sharp decline in staff was a response to performance based budgeting--while the population steady growth was a response to business and service demands. The steady decline in staffing is now driven by the economic climate and reduced funding sources. The population is forecast to continue its 1% growth through FY 19-20.

What does this have to do with facility development in the county? When the staff demand evens out, or becomes more predictable; forecasting future facility needs becomes much more rational; resulting in better long-term facility planning and development. Until the staffing demands even out, forecasting facility demand will be challenging at best and near impossible at worst. Given the continued fluctuation in the economic conditions—staffing will continue dropping and population will continue a modest climb.



The following chart illustrates staffing trends by functional group countywide. All functional groups are forecast to decrease their staffing levels; the only functional group that appears stable is Policy & Executive. The sharpest decline will occur in Health & Public Assistance, Public Safety and Community Resources & Public Facilities. Also of note is the sharp dip in Law & Justice during the period between the second and third decade—this is the period where the court staff were transferred to the State Judicial Council.

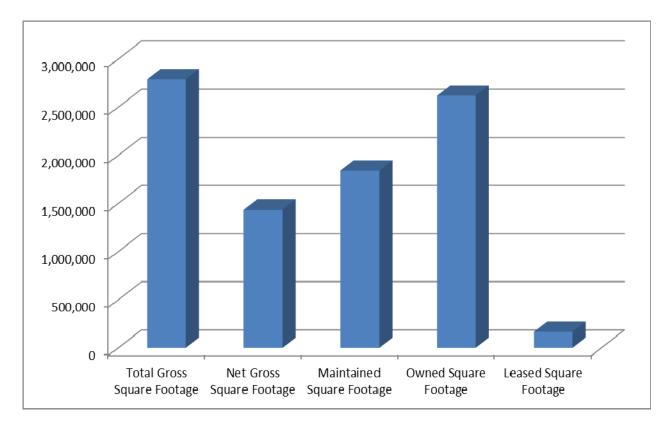




Facility Summaries

While the entire facility inventory can be found in the Appendix to this report, not all facilities house county personnel and understanding the demographics of the facility inventory will aid the reader appropriately. Three figures illustrate the county facility inventory; the *Total Gross Square Footage* (TGSF), *Net Gross Square Footage* (NGSF), and *Maintained Square Footage* (MSF.) The table below illustrates the organizations occupancy at this macro level.

Square Footage Type	Area in Square Feet	Percent of Total Gross	Estimate Value of Assets ¹
Total Gross Square Footage	2,787,812	100	\$1,115,124,800.00
Net Gross Square Footage	1,435,893	52	\$574,357,200.00
Maintained Square Footage	1,839,183	66	\$735,673,200.00
Owned Square Footage	2,619,621	94	\$1,047,848,400.00
Leased Square Footage	168,911	6	\$67,564,400.00



¹ Clerk-Recorder-Assessor places the average improved property value at \$400 per square foot.

Facility Conditions & Ages

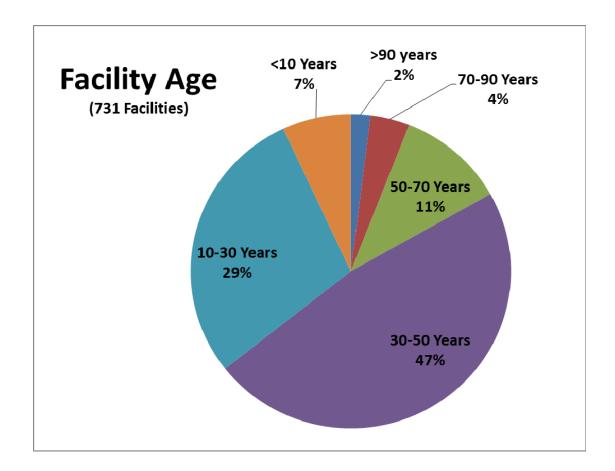
As the facility inventory ages, costs to operate and keep the buildings in good working condition continues to escalate. The County of Santa Barbara owns 845 structures and of this number there are 114 that have no construction date or documentation in the archives leaving 731 aged facilities.

The County has been constructing facilities for its operation since 1850 the most active construction year was 1980 when there were more than seventy-four buildings underway.

The National Institute of Building Sciences recently concluded a study of the *useful life* of facilities and while largely based on the use of *life-cycle* costing



to determine mechanical and energy components—the study is also useful in determining how long a facility life-span should be. The study determined that for public buildings the life-span is 25-years, before any real payback occurs. Public facilities really do not fit the normal model of payback because the government agency does not develop a facility for speculative profit—we general build a facility and then stay in that facility for multiple decades—just short of the facility falling down around its users. The Federal General Services Administration considers a 50-year life-cycle a norm for their facility inventory and will also use that figure on funding reimbursements to local agencies.

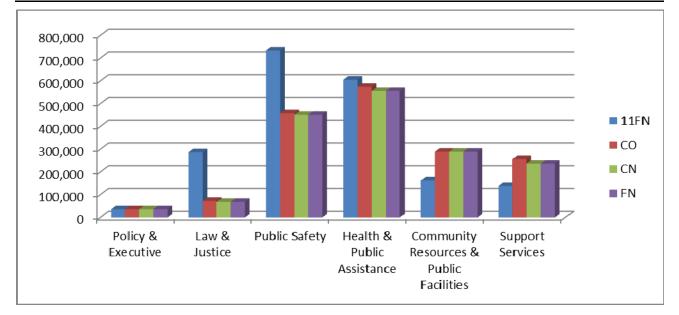


Summary by Functional Group

The overall county *current need* (CN) is forecast at a small surplus of 50,084 square feet. As indicated in other sections of this report, the needs occur in Public Safety and Health & Public Assistance with minor increases in other functional areas. Countywide the amount of available square feet (CO) rose slightly with the construction of a number of office buildings in the south and primarily juvenile justice facilities in the north.

In this update, a catalog all the facilities give a full picture of available square footage used or occupied by departments and in some cases some structures (those building elements that do not house people) are not included in the CO space figures below. A complete listing of all facilities can be found in the Appendix, Facilities Section of this report. While there is a need by the Sheriff's Department for additional holding capacity, the proposed North County Branch Jail facility <u>is not represented</u> and has been kept out of the results and does not pose a material difference—in other words, if the figures were integrated (Need vs. Projected Need) the results would effective *cancel* each other.

Functional Group (county-wide)	2006-2011 Results Five-Year Need (11FN)	2012-2017 Results				
		Current Occupied (CO)	Current Need (CN) Fin	ve Year Need (FN)		
Policy & Executive	36,551	36,310	36,366	36,366		
Law & Justice	287,268	72,565	68,399	68,399		
Public Safety	733,605	457,908	451,027	451,027		
Health & Public Assistance	604,970	574,433	555,761	555,761		
Community Resources & Public Facilities	162,739	288,889	288,855	288,855		
Support Services	138,566	256,484	236,097	236,097		
Total Space Needed	1,963,699	1,686,589	1,636,505	1,636,505		
Total Current Space	1,686,589		1,686,589	1,686,589		
Surplus (Deficit)	(277,110)		50,084	50,084		



County-Wide Summary by Department

The following tables provide yet another way to view the space data, these tables show the overall county department needs grouped by their functional groups. In addition, data from the 2000-2006 and 2006-2011 Space Utilization Reports are provide for comparison purposes. With respect to the 2000-2006 figures, it is important to remember that those figures did not report 100% of department occupied space.

Policy & Executive	<u>2012-2017</u>			<u>2006-2011</u> (reference only)		<u>2000-2005</u> (<u>reference only)</u>	
Space Need	СО	CN	FN	<u>CO</u>	<u>FN</u>	СО	FN
(011) Board of Supervisors	15,734	16,899	16,899	7,604	11,666	7,284	11,412
(012) County Executive Office	20,743	20,808	20,808	13,058	16,643	5,780	11,358
(013) County Counsel	10,584	16,888	16,888	6,976	14,608	6,600	10,150
Total	47,061	54,595	54,595	27,638	42,917	19,664	32,920

Law & Justice	<u>2012-2017</u>		<u>2006-</u> (referen			<u>0-2005</u> ence only)	
Space Need	СО	CN	FN	<u>CO</u>	<u>FN</u>	СО	FN
(021) District Attorney	46,954	41,537	41,537	45,198	51,484	34,058	54,765
(023) Public Defender	25,611	27,544	27,544	17,706	35,255	23,073	43,351
(?) Courts	0	0	0	95,559	186,262	95,559	186,262
Total	72,565	69,081	69,081	3,294	8,753	3,150	8,308

Public Safety	<u>2012-2017</u>		<u>2006-2</u> (referenc			<u>-2005</u> 1ce only)	
Space Need	СО	CN	FN	<u>CO</u>	<u>FN</u>	СО	FN
(031) Fire	115,254	96,641	96,641	15,775	49,287	9,120	34,230
(022) Probation	190,452	243,245	243,245	269,404	334,919	60,329	84,222
(032) Sheriff	293,122	364,846	364,846	154,371	466,805	134,715	225,833
Total	598,828	704,732	704,732	439,550	851,011	204,164	344,285

<u>Health & Public</u> <u>Assistance</u>	<u>2012-2017</u>		<u>2006-2011</u> (reference only)		<u>2000-2005</u> (<u>reference only)</u>		
Space Need	СО	CN	FN	<u>CO</u>	<u>FN</u>	CO	FN
(043) Alcohol Drug & Mental Health	142,515	119,944	119,944	90,046	124,238	57,840	105,865
(045) Child Support Services	22,162	25,208	25,208	30,386	35,192	0	0
(041) Public Health	224,639	223,311	223,311	215,029	256,711	138,870	174,744
(044) Social Services	220,301	254,988	254,988	178,970	201,158	114,074	172,509
Total	609,617	623,451	623,451	514,431	617,299	310,784	453,118

<u>Community Resources</u> <u>& Public Facilities</u>	<u>2012-2017</u>			<u>2006-2011</u> (<u>reference only)</u>		<u>2000-2005</u> (<u>reference only)</u>	
Space Need	СО	CN	FN	<u>CO</u>	<u>FN</u>	СО	FN
(051) Agriculture	15,017	14,323	14,323	24,531	26,242	19,252	23,158
(057) Community Services	195,330	169,378	169,378	29,772	35,567	5,685	7,696
(053) Planning & Development	61,621	31,307	31,307	26,561	52,658	<i>23,788</i>	43,726
(053) Public Works	170,143	31,309	31,309	85,345	85,345	24,432	25,795
Total	442,111	246,317	246,317	166,209	199,812	73,157	100,375

Support Services	<u>2012-2017</u>			<u>2006-2011</u> (reference only)		<u>2000-2005</u> (<u>reference only)</u>	
Space Need	СО	CN	FN	<u>CO</u>	<u>FN</u>	СО	FN
(061) Auditor-Controller	15,571	11,681	11,681	12,584	12,512	9,180	10,998
(062) Clerk-Recorder- Assessor	62,178	31,509	31,509	48,623	46,873	35,014	41,675
(063) General Services	426,997	413,812	413,812	47,199	49,961	23,450	40,470
(064) CEO-Human Resources	15,166	7,955	7,955	11,888	16,901	2,946	8,928
(065) Treasurer-Tax Collector-Public Administrator	19,339	15,066	15,066	9,308	13,595	9,183	14,373
Total	539,251	480,023	480,023	129,602	139,842	79,773	116,444

Regional Summaries

The following sections only summarize the data by functional group. To see the data by department, please refer to the Regional Reports (South or North County and then the subareas, like: Lompoc, Santa Maria or Santa Barbara, and then by Department detail.)

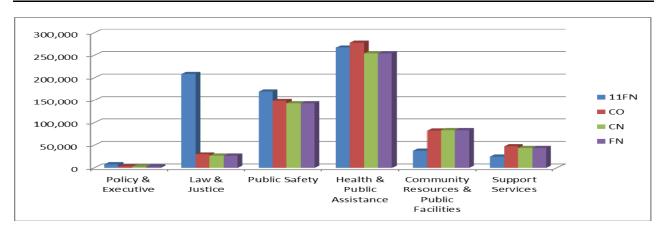
North County Region

The north county current needs (CN) indicate an increase from (2000-2005) of 576,571 to 651,914 square feet or a 12% forecasted increase. The increase during that reporting cycle is primarily driven by the Public Safety Group and in particular the Fire Department.

Summary by Functional Group

In general, the north county is experiencing a faster population growth than that of the south county. As a result, facility and county staff growth is also increasing in the area. Another factor to facility development is the continued aging of the facilities in the area. The table below summarizes the three locations in the north county: Lompoc, Santa Maria and Other Locations.

	Functional Group	2006-2011 Forecasted Five- Year Need (11FN)	2012	-2017 Rest	ults
			Current Occupied (CO)	Current Need (CN)	Five Year Need (FN)
Policy & Executive		7,813	3,334	2,953	2,953
Law & Justice		208,543	29,685	26,665	26,665
Public Safety		169,531	148,822	143,169	143,169
Health & Public Assistance		267,574	278,415	254,318	254,318
Community Resources Facilities	& Public	38,079	82,875	83,651	83,651
Support Services		24,433	47,780	44,135	44,135
Total Space Needed		<u>715,973</u>	<u>590,911</u>	<u>554,891</u>	<u>554,891</u>
Total Current Space (CO)		590,941		590,911	590,911
Surplus (Deficit)		(125,032)		36,020	36,020

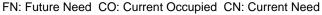


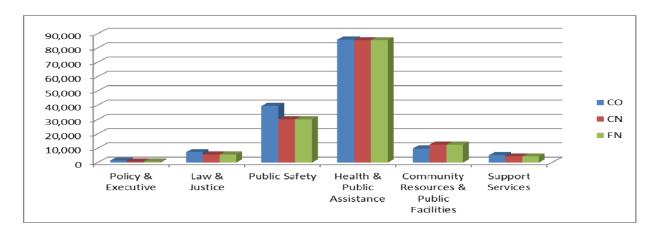
CO: Current Occupied CN: Current Need FN: Future Need

Lompoc

The facilities and departments in this area are primarily located in downtown Lompoc with a few in outlying areas around Lompoc.

Functional Groups	CO	CN	FN	Utilization Rate % of CN to CO	Utilization Rate % of FN to CN			
Policy & Executive	1,442	760	760	.53	1.0			
Law & Justice	7,270	5,586	5,586	.77	1.0			
Public Safety	39,531	30,122	30,122	.76	1.0			
Health & Public Assistance	85,892	85,501	85,501	.99	1.0			
Community Resources & Public Facilities	9,871	12,536	12,536	1.27	1.0			
Support Services	5,166	4,274	4,274	.83	1.0			
Total	149,172	138,779	138,779	.93	1.0			
ENIL Future Need, COL Current Occupied, CNI Current Need								





Reference Tables Only

2006-2011 Functional Summary	(CO)	(CN)	(FN)
Policy and Executive	606	1,370	1,445
Law and Justice	18,123	27,360	36,538
Public Safety	13,866	21,535	30,535
Health and Public Assistance	59,140	84,629	120,406
Community Resources and Public Facilities	676	652	652
Support Services	3,020	3,265	3,365
Total	95,431	138,811	192,941
	1		
2000-2005 Functional Summary	(CO)	(CN)	(FN)
Policy and Executive	750	1,274	1,274
Law and Justice	10,505	11,057	14,647
Public Safety	23,739	33,521	34,641

75,591

334

2,361

113,280

91,275

630

2,775

140,532

100.817

936

2,875

155,190

Health and Public Assistance

Support Services

Total

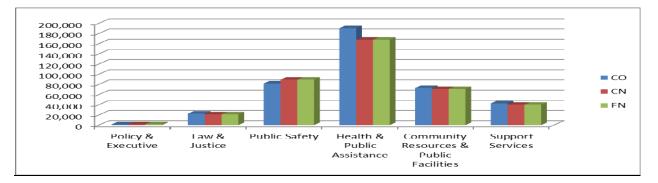
Community Resources and Public Facilities

Santa Maria

This area has more locations than anywhere else in the county. There are three main facility locations with many satellite locations and is also the fastest growing area of the county. The demand for additional space has not kept pace with the growth in population as the area has experienced in previous reporting periods.

Functional Groups	CO	CN	FN	Utilization Rate % of CN to CO	Utilization Rate % of FN to CN
Policy & Executive	1,288	1,617	1,617	1.25	1.0
Law & Justice	22,415	21,079	21,079	.94	1.0
Public Safety	81,713	89,118	89,118	1.09	1.0
Health & Public Assistance	190,486	167,564	167,564	.88	1.0
Community Resources & Public Facilities	72,780	70,869	70,869	.97	1.0
Support Services	42,614	39,861	39,861	.94	1.0
Total	411,296	390,108	390,108	.95	1.0

FN: Future Need CO: Current Occupied CN: Current Need



2006-2011 Functional Summary	(CO)	(CN)	(FN)
Policy and Executive	1,938	5,001	5,001
Law and Justice	78,474	135,324	164,324
Public Safety	47,901	52,204	63,704
Health and Public Assistance	107,280	152,150	182,927
Community Resources and Public Facilities	19,385	18,706	23,906
Support Services	10,607	15,891	17,391
Total	265,585	379,276	457,253

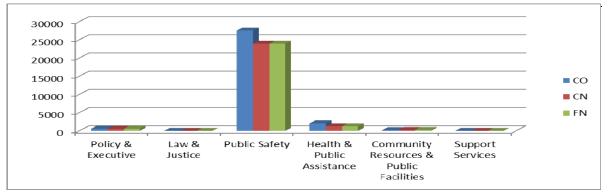
2000-2005 Functional Summary	(CO)	(CN)	(FN)
Policy and Executive	1,938	8,204	8,204
Law and Justice	81,951	132,691	151,691
Public Safety	108,054	114,681	118,181
Health and Public Assistance	168,253	163,999	175,626
Community Resources and Public Facilities	60,402	27,908	30,908
Support Services	22,192	20,529	22,029
Total	442,790	468,012	506,639

Other Areas

The numbers below contain needs in Buellton, Solvang, Santa Ynez and New Cuyama.

Functional Groups		CO	CN	FN	Utilization Rate % of CN to CO	Utilization Rate % of FN to CN
Policy & Executive		604	576	576	.95	1.0
Law & Justice		0	0	0	0	0
Public Safety		27,578	23,929	23,929	.87	1.0
Health & Public Assistance		2,067	1,253	1,253	.61	1.0
Community Resources & Public Facilities		224	246	246	1.1	1.0
Support Services		0	0	0	0	0
	Total	30,473	26,004	26,004	.85	1.0

FN: Future Need CO: Current Occupied CN: Current Need



Reference Tables Only

2006-2011 Functional Summary	(CO)	(CN)	(FN)
Policy and Executive	606	1,538	1,538
Law and Justice	5,000	13,426	15,426
Public Safety	12,984	21,667	24,267
Health and Public Assistance	2,127	3,162	3,460
Community Resources and Public Facilities	30,109	4,790	9,187
Support Services	0	0	0
Total	50,826	44,583	53,878

2000-2005 Functional Summary	(CO)	(CN)	(FN)
Policy and Executive	606	1,538	1,538
Law and Justice	5,000	13,426	15,426
Public Safety	7,608	18,079	22,961
Health and Public Assistance	1,503	3,852	4,508
Community Resources and Public Facilities	1,930	6,931	8,431
Support Services	0	0	0
Total	16,647	43,826	52,864

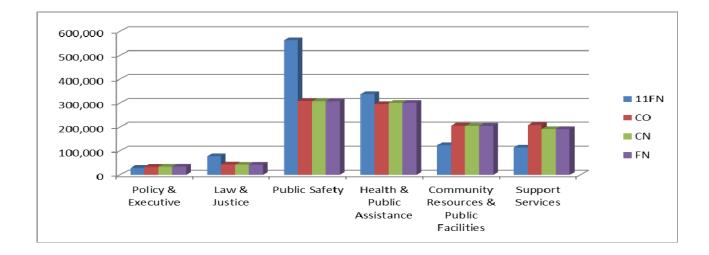
South County

This region is much more condensed than the North County. There are essentially two main "campus" locations; Downtown and Calle Real with satellite locations from Carpinteria to the Gaviota Tunnel.

Summary by Functional Groups

The south county 2000-2005 Space Utilization Report unfortunately did not account for all department needs, which is why in this update there is such a disparate difference between the 132,322 square feet reported in 2000-2005 and the 1,180,882 square feet reported in this update. As mentioned earlier in this report, the rationale in 2000-2005 was to inventory, survey and report only of office space where there was an expressed need for additional space by departments. This method failed to give a clear understanding of the space needs of all department operations. In this update, all departments needs have been surveyed and all facilities have been accounted for. Understanding the unique needs of departments with large field operations to office operations; departments with large support facilities needs to office operations and large holding needs to office operations is important.

Functional Group	2006-2011 Projected Five-Year Need (11FN)		Current Need (CN)	Five Year Need (FN)
Policy & Executive	28,738	32,976	33,413	33,413
Law & Justice	78,725	42,880	41,734	41,734
Public Safety	564,074	309,086	307,858	307,585
Health & Public Assistance	337,396	296,018	301,443	301,443
Community Resources & Public Facilities	124,660	206,014	205,204	205,204
Support Services	114,133	208,704	191,962	191,962
Total Space Needed	<u>1,247,726</u>	<u>1,095,678</u>	<u>1,081,614</u>	<u>1,081,341</u>
Total Current Space		<u>1,095,678</u>	<u>1,095,678</u>	<u>1,095,678</u>
Surplus (Deficit)			14,064	14,064
(<u>Numbers in Chart</u>)	1,247,726	<u>1,095,678</u>	1,081,614	1,081,614
FN: Future Need C	O: Current Occupied	CN: Current Need	k	



Departmental Summary Data

The following *Department ScoreCards* indicated the space allocation calculations for individual departments on a county-wide basis. Regional results may be found in each support report: North or South County for each department represented in that region.

011-0 Board of Supervisors Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

	C and Next	Destant of New J
Staff Area Requirements Station Type Assigned SF	Current Need Staff Calculated Area	Projected Need Staff Calculated Area
1 Basic Modular Workstation 57	1 57	1 57
Calculated Staff & NUA:		
	1 57	1 57
Calculated Office Common Area @: <u>10%</u>	<u>6</u>	<u>6</u>
Calculated Staff GUA Required:	63 sf	63 sf
Storage Area sf/Staff		
Requirements Special Storage @: <u>5</u>	<u>5</u>	<u>5</u>
Supply Storage @: <u>5</u>	<u>5</u>	<u>5</u>
<u>0</u>	<u>0</u>	<u>0</u>
Warehouse Storage @: <u>0</u>	<u>0</u>	<u>0</u>
Calculated Storage Area:	10 sf	10 sf
Support Area (a) Recept/Waiting/ConfRms/Etc:	<u>40</u>	<u>40</u>
Requirements (b) Active/Archive/Special Files:	20	<u>20</u>
(c) Equipment/Computer/Interview:	<u>15</u>	<u>15</u>
(d) Kitchen/Kitchenette/Break Room:	20	20
(e) Training-Class Room/Library Space:	<u>10</u>	<u>10</u>
(f)	<u></u>	<u></u>
(g) Special Support Needs:	<u>o</u>	<u>o</u>
Calculated Support Area:	105 sf	105 _{Sf}
Needs Calculated Net Assignable Space Required:	<u>178</u>	<u>178</u>
Summary Building Envelop Allowance @: 10%	18	<u>18</u>
		195 sf
Calculated Gross Assignable Space Required:	195 sf	
Occupied Area:	sf	sf
Surplus (-Deficit):	sf	sf

Comments: Comment

Thursday, July 31, 2014

Page 1 of 1

011-1 Board of Supervisors Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

Staff Area Requ	iirements	Assigned SF	<u>Cı</u> Staff	urrent Need Calculated Area	Projected No Staff Calculated	
	Modular Workstation	72	2	144	2 144	
4 Larger Modula	ar Workstation or Walled Office	105	1	105	1 105	
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264	
	Calculated	Staff & NUA:	4	513	4 513	
	Calculated Office Common Are	a@: <u>10%</u>		<u>51</u>	<u>51</u>	
	Calculated Staff GU	A Required:		564 sf		564 sf
Storage Area		sf/Staff				
Requirements	Special Storag	ge @: <u>10</u>		<u>40</u>	<u>40</u>	
	Supply Storag	ge @: <u>10</u>		<u>40</u>	<u>40</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
	Warehouse Storag	e@: <u>0</u>		<u>0</u>	<u>0</u>	
	Calculated St	orage Area:		80 sf		80 sf
Support Area	(a) Recept/Waiting/ConfRm	s/Etc:		<u>168</u>	<u>168</u>	
Requirements	(b) Active/Archive/Special F	les:		<u>208</u>	<u>208</u>	
	(c) Equipment/Computer/In	terview:		<u>120</u>	<u>120</u>	
	(d) Kitchen/Kitchenette/Bre	ak Room:		<u>108</u>	<u>108</u>	
	(e) Training-Class Room/Lib	ary Space:		<u>60</u>	<u>60</u>	
	(f)			<u>0</u>	<u>0</u>	
	(g) Special Support Need	S:		<u>0</u>	<u>0</u>	
	Calculated Su	oport Area:		664 sf		664 sf
	ulated Net Assignable Space Re	quired:		<u>1,308</u>	<u>1,308</u>	
Summary	Building Envelop Allowance	@: <u>10%</u>		<u>131</u>	<u>131</u>	
Cal	culated Gross Assignable Space	Required:		1,439 sf		1,439 sf
	Oc	cupied Area:		sf		sf
		s (-Deficit):		sf		sf

Comments:

011-2 Board of Supervisors Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

ents	Assigned SF				ted Need
lar Workstation	72	3	216	3	216
station or Walled Office	105	1	105	1	105
w/ Conf. Area	264	1	264	1	264
Calculated	Staff & NUA:	5	585	5	585
ated Office Common Are	a@: <u>10%</u>		<u>59</u>		<u>59</u>
Calculated Staff GU	A Required:		644 sf		644 sf
	sf/Staff				
Special Storag	ge @: <u>5</u>		<u>25</u>		<u>25</u>
Supply Storag	ge @: <u>5</u>		<u>25</u>		<u>25</u>
	<u>0</u>		<u>0</u>		<u>0</u>
Warehouse Storag	e@: <u>0</u>		<u>0</u>		<u>0</u>
Calculated Ste	orage Area:		50 sf		50 sf
Recept/Waiting/ConfRms	s/Etc:		210	2	10
Active/Archive/Special Fi	les:		260	<u>2</u>	<u>60</u>
Equipment/Computer/In	terview:		<u>125</u>	<u>1</u>	25
Kitchen/Kitchenette/Brea	ak Room:		<u>135</u>	<u>1</u>	<u>35</u>
Training-Class Room/Libr	ary Space:		<u>75</u>		75
			<u>0</u>		<u>0</u>
(g) Special Support Need	S:		<u>0</u>		<u>0</u>
Calculated Sup	oport Area:		805 sf		805 sf
Net Assignable Space Re	quired:		<u>1,499</u>	<u>1,4</u>	
ilding Envelop Allowance	@: <u>10%</u>		<u>150</u>	1	<u>50</u>
d Gross Assignable Space	Required:		1,648 sf		1,648 sf
Occ	cupied Area:		sf		sf
			sf		sf
	lar Workstation station or Walled Office w/ Conf. Area Calculated I ated Office Common Are Calculated Staff GU Special Storag Supply Storag Calculated Storag Calculated Storag Calculated Storag Calculated Storag Calculated Storag Calculated Storag Calculated Storag Supply Storag Calculated Storag Calculated Storag Supply Storag Calculated Storag Calculated Storag Supply Storag Calculated Storag	Assigned SF ar Workstation or Walled Office 105 w/ Conf. Area 264 Calculated Staff & NUA: Calculated Staff & NUA: ated Office Common Area @: 10% Calculated Staff GUA Required: Special Storage @: 5 Supply Storage @: 5 Supply Storage @: 5 Supply Storage @: 5 Q Warehouse Storage @: 0 Calculated Storage @: 0 Calculated Storage @: 0 Karehouse Storage @: 0 Calculated Storage Area: Recept/Waiting/ConfRms/Etc: Active/Archive/Special Files: Equipment/Computer/Interview: Kitchen/Kitchenette/Break Room: Training-Class Room/Library Space: (g) Special Support Needs: Calculated Support Area:	Assigned SFStaffIar Workstation723astation or Walled Office1051w/ Conf. Area2641Calculated Staff & NUA:5ated Office Common Area @:10%Calculated Staff GUA Required:sf/staffSpecial Storage @:5Supply Storage @:5QQWarehouse Storage @:0Calculated Storage @:0Calculated Storage @:0Calculated Storage @:0Calculated Storage @:1Special Files:Equipment/Computer/Interview:Kitchen/Kitchenette/Break Room:Training-Class Room/Library Space:(g) Special Support Needs: Calculated Support Area:(g) Special Support Needs: Calculated Space Required:Iding Envelop Allowance @:10%A Gross Assignable Space Required: Occupied Area:Occupied Area:	Assigned SF Staff Calculated Area lar Workstation 72 3 216 istation or Walled Office 105 1 105 w/ Conf. Area 264 1 264 Calculated Staff & NUA: 5 585 ated Office Common Area @: 10% 59 Calculated Staff GUA Required: 644 sf Special Storage @: 5 25 Q Q Q Warehouse Storage @: 0 Q Calculated Storage @: 0 Q Warehouse Storage @: 0 Q Calculated Storage Area: 50 sf Recept/Waiting/ConfRms/Etc: 210 4 Active/Archive/Special Files: 260 125 Equipment/Computer/Interview: 125 1 Kitchen/Kitchenette/Break Room: 135 1 Training-Class Room/Library Space: 0 0 0 (g) Special Support Needs: 0 0 150 (d Gross Assignable Space Required: 1.648 sf Iding Envelop Allowance @:	Assigned SFStaffCalculated AreaStaffCalculated Areaar Workstation7232163astation or Walled Office10511051w/ Conf. Area26412641Calculated Staff & NUA:55855ated Office Common Area @:10%59Calculated Staff GUA Required:644sfSpecial Storage @:525QQ0Warehouse Storage @:00Calculated Storage @:2102QQ0Warehouse Storage @:2102Active/Archive/Special Files:2602Equipment/Computer/Interview:1251Kitchen/Kitchenette/Break Room:1351Irraining-Class Room/Library Space:Q0QQ1501Net Assignable Space Required:1.4991.44Iding Envelop Allowance @:10%150Active Assignable Space Required:1.648sfOccupied Area:01Occupied Area:0<

Comments:

011-3 Board of Supervisors Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

Staff Area Requirements Station Type Assigned SF			<u>Cı</u> Staff	urrent Need Calculated Area	Projected Need Staff Calculated Area	
	Modular Workstation	72	3	180	2 144	
4 Larger Modula	ar Workstation or Walled Office	105	1	105	1 105	
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264	
	Calculated	Staff & NUA:	5	549	4 513	
	Calculated Office Common Are	a@: <u>10%</u>		<u>55</u>	<u>51</u>	
	Calculated Staff GU	A Required:		604 sf		564 sf
Storage Area		sf/Staff				
Requirements	Special Storag	ge @: <u>10</u>		<u>45</u>	<u>40</u>	
	Supply Storag	ge @: <u>10</u>		<u>45</u>	<u>40</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
	Warehouse Storag	e@: <u>0</u>		<u>0</u>	<u>0</u>	
	Calculated St	orage Area:		90 sf		80 sf
Support Area	(a) Recept/Waiting/ConfRm	s/Etc:		<u>189</u>	<u>168</u>	
Requirements	(b) Active/Archive/Special F	les:		<u>234</u>	<u>208</u>	
	(c) Equipment/Computer/In	terview:		<u>113</u>	<u>100</u>	
	(d) Kitchen/Kitchenette/Bre	ak Room:		<u>122</u>	<u>108</u>	
	(e) Training-Class Room/Lib	ary Space:		<u>144</u>	<u>128</u>	
	(f)			<u>0</u>	<u>0</u>	
	(g) Special Support Need	S:		<u>0</u>	<u>0</u>	
	Calculated Su	oport Area:		801 sf		712 sf
	ulated Net Assignable Space Re	quired:		<u>1,495</u>	<u>1,356</u>	
Summary	Building Envelop Allowance	@: <u>10%</u>		<u>149</u>	<u>136</u>	
Calculated Gross Assignable Space Required:			1,644 sf		1,492 sf	
	Oc	cupied Area:		sf		sf
		s (-Deficit):		sf		sf

Comments:

011-4 Board of Supervisors Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

Staff Area Requirements Station Type Assigned SF		Current Need Projected Ne Staff Calculated Area Staff Calculated				
	ar Workstation	57	1	57	1 57	
4 Larger Modu	lar Workstation or Walled Office	105	1	105	2 210	
6 Larger Walle	d Office w/ Conf. Area	264	1	264	1 264	
	Calculated	Staff & NUA:	3	426	4 531	
	Calculated Office Common Are	a@: <u>10%</u>		43	53	
	Calculated Staff GU	A Required:		469 sf		584 sf
Storago Aroa		sf/Staff				
Storage Area Requirements	Special Storag			<u>30</u>	<u>40</u>	
Requirements	Supply Storag	e @: <u>10</u>		<u>30</u>	<u>40</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
	Warehouse Storag	e@: <u>0</u>		<u>0</u>	<u>0</u>	
	Calculated Sto	orage Area:		60 sf		80 sf
Support Area	(a) Recept/Waiting/ConfRms	s/Etc:		<u>126</u>	<u>168</u>	
Requirements	(b) Active/Archive/Special Fi	les:		<u>156</u>	<u>208</u>	
	(c) Equipment/Computer/In	terview:		<u>75</u>	<u>100</u>	
	(d) Kitchen/Kitchenette/Brea	ak Room:		<u>81</u>	<u>108</u>	
	(e) Training-Class Room/Libr	ary Space:		<u>45</u>	<u>60</u>	
	(f)			<u>0</u>	<u>0</u>	
	(g) Special Support Need	S:		<u>0</u>	<u>0</u>	
	Calculated Sup	oport Area:		483 sf		644 sf
	culated Net Assignable Space Re	quired:		<u>1,012</u>	<u>1,308</u>	
Summary	Building Envelop Allowance	@: <u>10%</u>		<u>101</u>	<u>131</u>	
Calculated Gross Assignable Space Required:			1,113 sf		1,439 sf	
Occupied Area:				sf		sf
Surplus (-Deficit):				sf		sf

Comments:

011-5 Board of Supervisors Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

Staff Area Requirements Station Type Assigned SF			<u>Cı</u> Staff	urrent Need Calculated Area	Projected Need Staff Calculated Area	
	Modular Workstation	72	1	72	1 72	
4 Larger Modula	ar Workstation or Walled Office	105	1	105	1 105	
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264	
	Calculated	Staff & NUA:	3	441	3 441	
	Calculated Office Common Are	a@: <u>10%</u>		44	<u>44</u>	
	Calculated Staff GU	A Required:		485 sf		485 sf
Storage Area		sf/Staff				
Requirements	Special Storag	ge @: <u>10</u>		<u>30</u>	<u>30</u>	
	Supply Storag	ge @: <u>10</u>		<u>30</u>	<u>30</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
	Warehouse Storag	e@: <u>0</u>		<u>0</u>	<u>0</u>	
	Calculated St	orage Area:		60 sf		60 sf
Support Area	(a) Recept/Waiting/ConfRm	s/Etc:		<u>126</u>	<u>126</u>	
Requirements	(b) Active/Archive/Special F	les:		<u>156</u>	<u>156</u>	
	(c) Equipment/Computer/In	terview:		<u>75</u>	<u>75</u>	
	(d) Kitchen/Kitchenette/Bre	ak Room:		<u>81</u>	<u>81</u>	
	(e) Training-Class Room/Lib	ary Space:		<u>45</u>	<u>45</u>	
	(f)			<u>0</u>	<u>0</u>	
	(g) Special Support Need	S:		<u>0</u>	<u>0</u>	
	Calculated Su	oport Area:		483 sf		483 sf
	ulated Net Assignable Space Re	quired:		<u>1,028</u>	<u>1,028</u>	
Summary	Building Envelop Allowance	@: <u>10%</u>		<u>103</u>	<u>103</u>	
Calculated Gross Assignable Space Required:			1,131 sf		1,131 sf	
Occupied Area:				sf		sf
		s (-Deficit):		sf		sf
				51		

Comments:

012 County Executive Office Space Scorecard						
2012-2017 Santa Barbara County Space Utilization Report						
Staff Area Requi	rements	gned SF		urrent Need	Projected	
Station Type 1 Basic Modular \		57	Staff 3	Calculated Area	Staff Calcula 5 285	ted Area
2 Medium Sized M	Modular Workstation	72	1	72	1 72	
3 Larger Modular	Workstation or Small Walled Office	99	11	1,077	12 1,188	
4 Larger Modular	Workstation or Walled Office	105	9	945	9 945	
5 Medium Walled	Office or Large Modular Workstation	150	8	1,200	8 1,200	
6 Larger Walled C	Office w/ Conf. Area	264	5	1,320	5 1,320	l.
	Calculated Staff &	NUA:	37	4,785	40 5,010	
C	alculated Office Common Area @:	<u>10%</u>		<u>478</u>	<u>501</u>	
	Calculated Staff GUA Requ	uired:		5,263 sf		5,511 sf
Storage Area	S	sf/Staff				
Requirements	Special Storage @:	<u>5</u>		<u>184</u>	200	
	Supply Storage @:	<u>5</u>		<u>184</u>	200	
	Long-term Record Storage	<u>5</u>		<u>184</u>	200	
	Warehouse Storage @:	<u>0</u>		<u>0</u>	<u>0</u>	
	Calculated Storage	Area:		553 sf		600 sf
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>1,106</u>	<u>1,200</u>	
Requirements	(b) Active/Archive/Special Files:			<u>738</u>	<u>800</u>	
	(c) Equipment/Computer/Interview	N:		<u>184</u>	200	
	(d) Kitchen/Kitchenette/Break Roo	m:		<u>738</u>	800	
	(e) Training-Class Room/Library Sp	ace:		<u>369</u>	400	
	(f) GATV Production Facilities			<u>1,000</u>	<u>1,000</u>	
SB Board Hearing & Conf. Room SM Board Hearing & Conf. Room	— (g) Special Support Needs:			<u>10,531</u>	<u>10,531</u>	
SM Board Hearing-Expansion	Calculated Support A	Area:		14,665 sf		14,931 _{sf}
Needs Calcul	ated Net Assignable Space Required	:		20,482	<u>21,042</u>	
Summary	Building Envelop Allowance @:	<u>10%</u>		<u>2,048</u>	<u>2,104</u>	
Calcu	ulated Gross Assignable Space Requi	ired:		22,530 sf		23,146 sf
	Occupied	Area:		sf		sf
	Surplus (-Def			sf		sf

Comments:

2012-2017 Sar	nta Barbara County Space Utili	zation	Report			
Staff Area Req	uirements _{Assig}	ned SF	<u>Cu</u> Staff	rrent Need Calculated Area	Projected N Staff Calculate	
	lar Workstation or Small Walled Office	99	11	1,049	11 1,089	
4 Larger Modu	lar Workstation or Walled Office	105	7	735	7 735	
5 Medium Wal	led Office or Large Modular Workstation	150	19	2,790	19 2,850	
6 Larger Walle	d Office w/ Conf. Area	264	1	264	1 264	
	Calculated Staff &	NUA:	37	4,838	38 4,938	
	Calculated Office Common Area @:	<u>10%</u>		484	<u>494</u>	
	Calculated Staff GUA Requ	uired:		5,322 sf		5,432 sf
Storage Area		f/Staff				
Requirements	Special Storage @:	<u>10</u>		<u>372</u>	<u>380</u>	
	Supply Storage @:	<u>10</u>		372	<u>380</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
	Warehouse Storage @:	<u>15</u>		<u>558</u>	<u>570</u>	
	Calculated Storage A	Area:		1,302 sf		1,330 sf
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>2,492</u>	<u>2,546</u>	
Requirements	(b) Active/Archive/Special Files:			<u>1,934</u>	<u>1,976</u>	
	(c) Equipment/Computer/Interview	V:		<u>1,674</u>	<u>1,710</u>	
	(d) Kitchen/Kitchenette/Break Roo	m:		<u>1,004</u>	<u>1,026</u>	
	(e) Training-Class Room/Library Spa	ace:		<u>1,116</u>	<u>1,140</u>	
	(f)			<u>0</u>	<u>0</u>	
	(g) Special Support Needs:			<u>0</u>	<u>0</u>	
	Calculated Support A	vrea:		8,221 sf		8,398 sf
Needs Calo	culated Net Assignable Space Required	:		<u>14,845</u>	<u>15,160</u>	
Summary	Building Envelop Allowance @:	<u>10%</u>		<u>1,485</u>	<u>1,516</u>	
Са	Iculated Gross Assignable Space Requi			16,330 sf		16,676 sf
	Occupied	Area		sf		sf
Occupied Area: Surplus (-Deficit):						sf
	Surpius (-Dell	icit).		sf		31

County Counsel Space Scorecard

Comments:

013

2012-2017 Santa Barbara County Space Utilization Report								
Staff Area Requ	irements	ned SF		urrent Need	Projected N			
Station Type 1 Basic Modular	-	57	Staff 13	Calculated Area 741	Staff Calculate	ed Area		
	Modular Workstation	72	21	1,512	23 1,656			
	r Workstation or Small Walled Office	99	42	4,158	42 4,158			
-	r Workstation or Walled Office	105	27	2,835	27 2,835			
	d Office or Large Modular Workstation	150	27	4,050	32 4,800			
	Office w/ Conf. Area	264	1	264	1 264			
	Calculated Staff &		131	13,560	138 14,454			
(Calculated Office Common Area @:	10%		<u>1,356</u>	<u>1,445</u>	1		
	Calculated Staff GUA Requ			14,916 sf		15,899 sf		
Storage Area	si	f/Staff						
Requirements	Special Storage @:	<u>10</u>		<u>1,310</u>	<u>1,380</u>			
negan ernente	Supply Storage @:	<u>10</u>		<u>1,310</u>	<u>1,380</u>			
	Space for visiting professionals:	<u>15</u>		<u>1,965</u>	<u>2,070</u>			
	Warehouse Storage @:	<u>15</u>		<u>1,965</u>	<u>2,070</u>			
	Calculated Storage A	Area:		6,550 sf		6,900 sf		
Support Area	(a) Recept/Waiting/ConfRms/Etc:			7,860	<u>8,280</u>			
Requirements	(b) Active/Archive/Special Files:			6,812	<u>7,176</u>			
	(c) Equipment/Computer/Interview	/:		<u>5,240</u>	<u>5,520</u>			
	(d) Kitchen/Kitchenette/Break Roon	m:		<u>3,537</u>	<u>3,726</u>			
	(e) Training-Class Room/Library Spa	ace:		<u>4,192</u>	4,416			
	(f)			<u>0</u>	<u>0</u>			
	— (g) Special Support Needs:			<u>0</u>	<u>0</u>			
	Calculated Support A	rea:		27,641 sf		29,118 sf		
Needs Calcu	lated Net Assignable Space Required:	:		49,107	<u>51,917</u>			
Summary	Building Envelop Allowance @:	10%		4,911	5,192			
Calc	culated Gross Assignable Space Requir			54,018 sf		57,109 sf		
Calc						sf		
	Occupied .			sf		sf		
	Surplus (-Defi	CIT):		sf		ST		

District Attorney Space Scorecard

Comments: DA requires additional office space for visiting attorneys, investigators and witness services.

022 Pro	bation Space Scored	card				
2012-2017 Santa	a Barbara County Space Utili	zation	Report			
Staff Area Requir	rements Assig	ned SF	<u>Cu</u> Staff	irrent Need Calculated Area	Projected N Staff Calculate	
1 Basic Modular V	Vorkstation	57	74	4,218	66 3,762	
2 Medium Sized N	Nodular Workstation	72	97	6,984	81 5,832	
3 Larger Modular	Workstation or Small Walled Office	99	142	14,058	116 11,484	
4 Larger Modular	Workstation or Walled Office	105	17	1,785	9 945	
5 Medium Walled	Office or Large Modular Workstation	150	15	2,250	7 1,050	
	Calculated Staff &	NUA:	345	29,295	279 23,073	
Ca	alculated Office Common Area @:	<u>10%</u>		<u>2,930</u>	<u>2,307</u>	
	Calculated Staff GUA Requ	uired:		32,225 sf		25,380 sf
Storage Area	S	f/Staff				
Requirements	Special Storage @:	<u>10</u>		<u>3,450</u>	<u>2,790</u>	
	Supply Storage @:	<u>10</u>		3,450	<u>2,790</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
Warehouse Storage @: <u>35</u>			<u>12,075</u>	<u>9,765</u>		
	Calculated Storage	Area:		18,975 sf		15,345 sf
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>23,115</u>	<u>18,693</u>	
Requirements	(b) Active/Archive/Special Files:			<u>24,150</u>	<u>19,530</u>	
	(c) Equipment/Computer/Interview	V:		<u>15,525</u>	<u>12,555</u>	
	(d) Kitchen/Kitchenette/Break Roo	m:		<u>16,905</u>	<u>13,671</u>	
	(e) Training-Class Room/Library Sp	ace:		<u>13,800</u>	<u>11,160</u>	
SB Juvenile Hall - Booking	(f)			<u>0</u>	<u>0</u>	
SB Resource & Reporting	(g) Special Support Needs:			<u>75,250</u>	<u>75,250</u>	
SM Juvenile Hall Complex	Calculated Support A	\rea:		168,745 sf	1	1 50,859 sf
Needs Calcula	ated Net Assignable Space Required	:		219,945	<u>191,584</u>	
Summary	Building Envelop Allowance @:	<u>10%</u>		21,994	<u>19,158</u>	
Calcu	lated Gross Assignable Space Requi	red:		241,939 sf	2	210,743 sf
	Occupied	Area:		sf		sf
	Surplus (-Def			sf		sf
	1	*				

Thursday, July 31, 2014

2012-2017 Santa	a Barbara County Space Utili	zation	Report			
Staff Area Requin	rements	ned SF	<u>Cu</u> Staff	Irrent Need Calculated Area	Projected Staff Calcula	Need Ited Area
1 Basic Modular V		57	1	57	1 5	
2 Medium Sized N	Aodular Workstation	72	17	1,224	17 1,224	1
3 Larger Modular	Workstation or Small Walled Office	99	8	792	8 792	2
4 Larger Modular	Workstation or Walled Office	105	30	3,150	30 3,150)
5 Medium Walled	Office or Large Modular Workstation	150	6	900	6 900)
6 Larger Walled C	Office w/ Conf. Area	264	1	264	1 264	1
	Calculated Staff &	NUA:	63	6,387	63 6,387	7
C	alculated Office Common Area @:	<u>10%</u>		<u>639</u>	<u>639</u>	<u>)</u>
	Calculated Staff GUA Requ	ired:		7,026 sf		7,026 sf
Storage Area Requirements Support Area Requirements	si Special Storage @: Supply Storage @: Warehouse Storage @: Calculated Storage A (a) Recept/Waiting/ConfRms/Etc: (b) Active/Archive/Special Files: (c) Equipment/Computer/Interview (d) Kitchen/Kitchenette/Break Room (e) Training-Class Room/Library Spa (f) (g) Special Support Needs: Calculated Support A	v: m: ace:		630 630 0 1,575 2,835 sf 3,591 3,276 3,150 3,087 2,016 0 0 1 5,120 sf	63(63(1,57) <u>1,57</u> <u>3,591</u> <u>3,276</u> <u>3,150</u> <u>3,087</u> <u>2,016</u> <u>0</u> <u>0</u>	<u>)</u> <u>)</u>
Needs Calcul	ated Net Assignable Space Required:				24,981	10,120 51
Summary	Building Envelop Allowance @:	10%		<u>24,981</u> <u>2,498</u>	2,498	
Calcu	Ilated Gross Assignable Space Requi					27,479 sf
Calce						sf
	Occupied Surplus (-Defi			sf		sf

023 Public Defender Space Scorecard

031 Fire Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

			1		
Staff Area Red Station Type	quirements Assig	gned SF	<u>Cı</u> Staff	urrent Need Calculated Area	Projected Need Staff Calculated Area
	Ilar Workstation	57	91	5,187	90 5,130
2 Medium Siz	zed Modular Workstation	72	57	4,104	55 3,960
3 Larger Mod	lular Workstation or Small Walled Office	99	86	8,494	85 8,415
5 Medium W	alled Office or Large Modular Workstation	150	6	900	6 900
6 Larger Wall	ed Office w/ Conf. Area	264	1	264	1 264
	Calculated Staff 8	k NUA:	241	18,949	237 18,669
	Calculated Office Common Area @:	<u>10%</u>		<u>1,895</u>	<u>1,867</u>
	Calculated Staff GUA Req	uired:		20,844 sf	20,536 sf
Storage Area	5	sf/Staff			
Requirements	Special Storage @:	<u>15</u>		<u>3,612</u>	<u>3,555</u>
	Supply Storage @:	<u>15</u>		<u>3,612</u>	<u>3,555</u>
		<u>0</u>		<u>0</u>	<u>0</u>
	Warehouse Storage @:	<u>35</u>		<u>8,428</u>	<u>8,295</u>
	Calculated Storage	Area:		15,652 sf	15,405 sf
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>13,244</u>	<u>13,035</u>
Requirements				7,224	<u>7,110</u>
	(c) Equipment/Computer/Interview	N:		<u>9,632</u>	<u>9,480</u>
	(d) Kitchen/Kitchenette/Break Roc	om:		<u>6,502</u>	<u>6,399</u>
	(e) Training-Class Room/Library Sp	ace:		<u>7,706</u>	<u>7,584</u>
Heavy Equipment St	(f)			<u>0</u>	<u>0</u>
Heavy Equipment St	(g) Special Support Needs:			<u>15</u>	<u>15</u>
	Calculated Support /	Area:		44,322 sf	43,623 sf
Needs _{Ca}	Iculated Net Assignable Space Required	l:		80,818	<u>79,564</u>
Summary	Building Envelop Allowance @:	<u>10%</u>		<u>8,082</u>	<u>7,956</u>
C	Calculated Gross Assignable Space Requi	ired:		88,900 sf	87,520 sf
	Occupied	Area:		sf	sf
	Surplus (-Def			sf	sf
	1 X				

032 Sheriff Space Scorecard							
2012-2017 Santa Barbara County Space Utilization Report							
Station Type	ned SF	<u>Cu</u> Staff	rrent Need Calculated Area	Projected Staff Calcula	Need ated Area		
1 Basic Modular Workstation	57	297	16,929	286 16,302			
2 Medium Sized Modular Workstation	72	232	16,704	227 16,344	1		
3 Larger Modular Workstation or Small Walled Office	99	111	10,989	111 10,989	9		
4 Larger Modular Workstation or Walled Office	105	20	2,100	19 1,995	5		
5 Medium Walled Office or Large Modular Workstation	150	5	750	5 750	0		
6 Larger Walled Office w/ Conf. Area Calculated Staff &	264 NUA:	1 666	264 47,736	1 264 649 46,644			
Calculated Office Common Area @: Calculated Staff GUA Requ	<u>10%</u> ired:		<u>4,774</u> 52,510 sf	<u>4,664</u>	<u>1</u> 51,308 sf		
Storage Area sf Requirements Special Storage @: Supply Storage @: Warehouse Storage @: Calculated Storage Area Calculated Storage Area	7/Staff <u>10</u> <u>10</u> <u>0</u> <u>35</u> Area:		<u>6,660</u> <u>6,660</u> <u>0</u> <u>23,310</u> 36,630 sf	<u>6,490</u> <u>6,490</u> <u>9</u> <u>22,71</u>	<u>)</u> <u>)</u>		
Support Area (a) Recept/Waiting/ConfRms/Etc: Requirements (b) Active/Archive/Special Files: (c) Equipment/Computer/Interview (d) Kitchen/Kitchenette/Break Roor (d) Kitchen/Kitchenette/Break Roor (e) Training-Class Room/Library Spate Jail housing Units (f)	m: ace:		31,302 33,300 29,970 33,300 16,650 <u>0</u> 100,000 244,522 sf	30,503 32,450 29,205 32,450 16,225 0 100,000	240,833 _{Sf}		
Needs Summary Calculated Net Assignable Space Required: Building Envelop Allowance @: Calculated Gross Assignable Space Required Occupied A Surplus (-Defi	<u>10%</u> red: Area:		333,662 33,366 367,028 sf sf sf	<u>327,836</u> <u>32,784</u>	360,620 sf		

041 Public Health Space Scorecard							
2012-2017 Santa Barbara County Space Utilization Report							
Staff Area Requi	irements Assig	ned SF	<u>Cu</u> Staff	rrent Need Calculated Area	Projected Staff Calcula	<u>Need</u> ted Area	
1 Basic Modular	Workstation	57	186	10,582	176 10,032		
2 Medium Sized	Modular Workstation	72	144	10,402	127 9,144		
3 Larger Modula	r Workstation or Small Walled Office	99	147	14,563	131 12,969		
4 Larger Modula	r Workstation or Walled Office	105	3	315	3 315		
5 Medium Walle	d Office or Large Modular Workstation	150	19	2,831	17 2,550		
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264		
	Calculated Staff &	NUA:	500	38,957	455 35,274		
	Calculated Office Common Area @:	<u>10%</u>		<u>3,896</u>	<u>3,527</u>		
	Calculated Staff GUA Requ	uired:		42,853 sf		38,801 sf	
Storage Area Requirements Support Area Requirements	s Special Storage @: Supply Storage @: Warehouse Storage @: Calculated Storage # (a) Recept/Waiting/ConfRms/Etc: (b) Active/Archive/Special Files: (c) Equipment/Computer/Interview (d) Kitchen/Kitchenette/Break Roo (e) Training-Class Room/Library Spa (f) (g) Special Support Needs:	v: m:		$\frac{7,502}{7,502}$ 0 12,503 27,506 sf $\frac{32,507}{35,007}$ 22,505 24,505 13,503 0 0	<u>6,825</u> <u>6,825</u> <u>0</u> <u>11,375</u> <u>29,575</u> <u>31,850</u> <u>20,475</u> <u>22,295</u> <u>12,285</u> <u>0</u> <u>0</u>		
Needs Calcu	Calculated Support A			128,026 sf	180.200	116,480 _{Sf}	
Summary Calcu	lated Net Assignable Space Required			<u>198,384</u>	<u>180,306</u> <u>18,031</u>		
	Building Envelop Allowance @:	<u>10%</u>		<u>19,838</u>	10,001	100 227 5	
Calc	ulated Gross Assignable Space Requi	red:		218,223 sf		198,337 sf	
	Occupied	Area:		sf		sf	
	Surplus (-Def	icit):		sf		sf	

Comments: Comment box

043 Alcohol, Drug, & Mental Hith Svcs Space Scorecard

2012-2017 Santa Barbara County Space Utilization Report

	f Area Requi	rements	Assigned SF	<u>C</u> Staff	urrent Need Calculated Area	Projected Staff Calcula	Need ated Area
1	Basic Modular V	Vorkstation	57	89	5,045	80 4,56	0
2	Medium Sized N	Nodular Workstation	72	94	6,777	87 6,26	4
3	Larger Modular	Workstation or Small Walled Offic	e 99	91	9,029	82 8,11	8
4	Larger Modular	Workstation or Walled Office	105	5	525	4 42	0
5	Medium Walled	l Office or Large Modular Worksta	tion 150	13	1,950	13 1,95	0
6	Larger Walled C	Office w/ Conf. Area	264	2	528	2 52	8
		Calculated St	aff & NUA:	294	23,853	268 21,84	0
	С	alculated Office Common Area	@: <u>10%</u>		<u>2,385</u>	<u>2,18</u>	<u>4</u>
		Calculated Staff GUA	Required:		26,239 sf		24,024 sf
	age Area iirements	Special Storage	sf/Staff @: <u>10</u>		<u>2,938</u>	<u>2,68</u>	0
nequ	Supply Storage @: <u>10</u>		@: <u>10</u>	<u>2,938</u>		<u>2,680</u>	
	<u>0</u>				<u>0</u>		<u>0</u>
	Warehouse Storage @: 25				7,346	<u>6,70</u>	<u>0</u>
		Calculated Stor	age Area:		13,222 sf		12,060 sf
Supp	oort Area	(a) Recept/Waiting/ConfRms/	Etc:		<u>18,217</u>	<u>16,616</u>	
Requ	uirements	(b) Active/Archive/Special File	s:		<u>20,568</u>	<u>18,760</u>	
		(c) Equipment/Computer/Inte	rview:		<u>13,222</u>	<u>12,060</u>	
		(d) Kitchen/Kitchenette/Break			<u>7,933</u>	<u>7,236</u>	
		(e) Training-Class Room/Librar	ry Space:		<u>7,933</u>	<u>7,236</u>	
	Psychiatric Care Facility	(f)			<u>0</u>	<u>0</u>	
		— (g) Special Support Needs:			<u>5,000</u>	<u>5,000</u>	
		Calculated Supp	ort Area:		72,874 sf		66,908 _{Sf}
Need	Calcula	ated Net Assignable Space Requ	uired:		112,334	<u>102,992</u>	
Sumi	mary	Building Envelop Allowance @): <u>10%</u>		<u>11,233</u>	<u>10,299</u>	
	Calculated Gross Assignable Space Required:				123,568 sf		113,291 sf
	Occupied Area:				sf		sf
			(-Deficit):		sf		sf

044 Social Services Space Scorecard							
2012-2017 Santa Barbara County Space Utilization Report							
Staff Area Requirements Station Type 1 Basic Modular Workstation	Assig	ned SF 57	<u>Cu</u> Staff 282	Irrent Need Calculated Area 16,074	Projected Staff Calcul 266 15,16	ated Area	
2 Medium Sized Modular Workstatio	n	72	448	32,238	331 23,83	2	
3 Larger Modular Workstation or Sm	all Walled Office	99	120	11,880	109 10,79	1	
4 Larger Modular Workstation or Wa	lled Office	105	3	315	3 31	5	
5 Medium Walled Office or Large Mo	dular Workstation	150	24	3,600	21 3,15	0	
6 Larger Walled Office w/ Conf. Area		264	1	264	1 26	4	
	Calculated Staff &	NUA:	878	64,371	731 53,51	4	
Calculated Office C	ommon Area @:	<u>10%</u>		<u>6,437</u>	<u>5,35</u>	<u>1</u>	
Calculat	ed Staff GUA Requ	uired:		70,808 s	f	58,865 sf	
Si	s ecial Storage @: upply Storage @: ouse Storage @: alculated Storage A	f/Staff <u>10</u> <u>10</u> <u>0</u> <u>0</u> Area:		8,778 8,778 0 0 17,555 s			
Support Area (a) Recept/Waiti	ng/ConfRms/Etc:			<u>45,643</u>	<u>38,012</u>		
Requirements (b) Active/Archiv	e/Special Files:			<u>61,443</u>	<u>51,170</u>		
	omputer/Interviev			<u>35,110</u>	<u>29,240</u>		
	enette/Break Roo			<u>23,699</u>	<u>19,737</u>		
(f)	s Room/Library Spa	ace:		<u>23,699</u> 0	<u>19,737</u>		
(g) Special Su	pport Needs:			<u>0</u> <u>0</u>	<u>0</u> <u>0</u>		
Ca	Iculated Support A	Area:		189,594 sf		157,896 _{Sf}	
Needs Calculated Net Assignab	le Space Required	:		277,957	<u>231,381</u>		
Summary Building Envelop	Allowance @:	<u>10%</u>		27,796	<u>23,138</u>		
Calculated Gross Assignable Space Required:				305,753 sf		254,520 sf	
	Occupied	Area:		sf		sf	
	Surplus (-Defi			sf		sf	

	ild Support Services						
2012-2017 Santa Barbara County Space Utilization Report							
Staff Area Requ	irements	ned SF		rrent Need	Projected I		
Station Type 1 Basic Modular		57	Staff 5	Calculated Area 257	Staff Calculat 5 285	ed Area	
_	Modular Workstation						
		72	49	3,528	49 3,528		
	r Workstation or Small Walled Office	99	26	2,549	26 2,574		
	r Workstation or Walled Office	105	1	105	1 105		
5 Medium Walle	ed Office or Large Modular Workstation	150	2	300	2 300		
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264		
	Calculated Staff &	NUA:	83	7,003	84 7,056		
	Calculated Office Common Area @:	<u>10%</u>		<u>700</u>	<u>706</u>		
	Calculated Staff GUA Requ	uired:		7,703 sf		7,762 sf	
Storage Area	S	f/Staff					
Requirements	Special Storage @:	<u>5</u>		<u>416</u>	<u>420</u>		
	Supply Storage @:	<u>5</u>		<u>416</u>	<u>420</u>		
		<u>0</u>		<u>0</u>	<u>0</u>		
	Warehouse Storage @:	<u>0</u>		<u>0</u>	<u>0</u>		
	Calculated Storage	Area:		833 sf		840 sf	
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>3,746</u>	<u>3,780</u>		
Requirements	(b) Active/Archive/Special Files:			<u>3,330</u>	<u>3,360</u>		
	(c) Equipment/Computer/Interviev	V:		<u>2,914</u>	<u>2,940</u>		
	(d) Kitchen/Kitchenette/Break Roo	m:		<u>1,665</u>	<u>1,680</u>		
	(e) Training-Class Room/Library Sp	ace:		<u>2,248</u>	<u>2,268</u>		
	(f)			<u>0</u>	<u>0</u>		
	— (g) Special Support Needs:			<u>0</u>	<u>0</u>		
	Calculated Support A	Area:		13,903 sf		14,028 sf	
Needs Calcu	lated Net Assignable Space Required	:		22,438	<u>22,630</u>		
Summary	Building Envelop Allowance @:	<u>10%</u>		<u>2,244</u>	<u>2,263</u>		
Calo	culated Gross Assignable Space Requi	red:		24,682 sf		24,893 sf	
	Occupied Area:			sf		sf	
	Surplus (-Def	icit):		sf		sf	

Comments: Comments

051 Agricultural Commissioner/W&M Space Scorecard							
2012-2017 Santa Barbara County Space Utilization Report							
Staff Area Requi	rements	gned SF	<u>Cur</u> Staff	rent Need Calculated Area	Projected N Staff Calculate		
Station Type 1 Basic Modular V		57	9	513	Staff Calculate	o Area	
2 Medium Sized N	Aodular Workstation	72	13	936	12 864		
	Workstation or Small Walled Office	99	6	594	6 594		
_	Office or Large Modular Workstation	150	3	450	3 450		
	Office w/ Conf. Area	264	1	264	1 264		
0 Larger Walled C	Calculated Staff 8	_	32	2,757	28 2,514		
			52				
C	alculated Office Common Area @:	<u>10%</u>		<u>276</u>	<u>251</u>		
	Calculated Staff GUA Req			3,033 sf		2,765 sf	
Storage Area	Special Storage @:	sf/Staff		<u>320</u>	280		
Requirements	Supply Storage @:	<u>10</u> <u>10</u>		<u>320</u> 320	280		
	Subbly StoldBe @.	<u>10</u>		<u>0</u>	<u>200</u>		
	Warehouse Storage @:	25		 800			
	Calculated Storage	Area:		1,440 sf		1,260 sf	
					1 260		
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>1,440</u>	<u>1,260</u> <u>1,456</u>		
Requirements	(b) Active/Archive/Special Files:			<u>1,664</u>			
	(c) Equipment/Computer/Interview(d) Kitchen/Kitchenette/Break Roc			<u>640</u> 864	<u>560</u> <u>756</u>		
	(e) Training-Class Room/Library Sp			<u>804</u> 800	<u>730</u> 700		
	(f)			<u>0000</u>	<u>, , , , , , , , , , , , , , , , , , , </u>		
Lab/Pesticide Areas	(g) Special Support Needs:			3,000	<u>3,000</u>		
	Calculated Support	Area:		8,408 sf		7,732 sf	
	ated Net Assignable Space Required	1:		<u>12,881</u>	<u>11,757</u>		
Summary	Building Envelop Allowance @:	10%		<u>1,288</u>	<u>1,176</u>		
Calcu	lated Gross Assignable Space Requ	ired:		14,169 sf		12,933 sf	
	Occupied	Area:		sf		sf	
	Surplus (-Def			sf		sf	
		/ -		51			

Comments:

Thursday, July 31, 2014

053 Pla	nning & Developme	nt Sp	ace S	Scorecard		
2012-2017 Sant	ta Barbara County Space Util	ization	Report	:		
Staff Area Requ	irements	gned SF		Irrent Need	Projected N	
Station Type 1 Basic Modular		57	Staff 16	Calculated Area 912	Staff Calculat 15 855	ed Area
2 Medium Sized	Modular Workstation	72	3	216	3 216	
3 Larger Modula	r Workstation or Small Walled Office	99	80	7,955	78 7,722	
4 Larger Modula	r Workstation or Walled Office	105	5	483	4 420	
5 Medium Walle	d Office or Large Modular Workstation	150	3	450	3 450	
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264	
	Calculated Staff 8	k NUA:	108	10,280	104 9,927	
	Calculated Office Common Area @:	<u>10%</u>		<u>1,028</u>	<u>993</u>	
	Calculated Staff GUA Requ	uired:		11,308 sf		10,920 sf
Storage Area Requirements Support Area Requirements	Special Storage @: Supply Storage @: Warehouse Storage @: Calculated Storage (a) Recept/Waiting/ConfRms/Etc: (b) Active/Archive/Special Files: (c) Equipment/Computer/Interview (d) Kitchen/Kitchenette/Break Roo (e) Training-Class Room/Library Sp	w: pm:		540 540 0 0 1,080 sf 4,318 5,613 2,159 2,159 2,159	520 520 0 0 0 4,160 5,408 2,080 2,080 2,080	1,040 sf
	(f) — (g) Special Support Needs: Calculated Support A	Area:		0 0 16,408 sf	<u>0</u> <u>0</u>	15,808 sf
	lated Net Assignable Space Required	l:		<u>28,796</u>	<u>27,768</u>	
Summary	Building Envelop Allowance @:	<u>10%</u>		<u>2,880</u>	<u>2,777</u>	
Calc	ulated Gross Assignable Space Requi	ired:		31,675 sf		30,544 sf
	Occupied Surplus (-Def			sf sf		sf

054	054 Public Works Space Scorecard						
2012-2017	2012-2017 Santa Barbara County Space Utilization Report						
Staff Area F	Requirements	gned SF	<u>Cu</u> Staff	urrent Need Calculated Area	Projected Staff Calcula	<u>Need</u> ted Area	
	odular Workstation	57	180	10,232	176 10,032		
2 Medium	Sized Modular Workstation	72	72	5,166	72 5,184		
3 Larger N	Iodular Workstation or Small Walled Office	99	37	3,663	38 3,762		
5 Medium	Walled Office or Large Modular Workstation	150	21	3,120	17 2,550		
6 Larger W	/alled Office w/ Conf. Area	264	1	264	1 264		
	Calculated Staff 8	k NUA:	310	22,445	304 21,792		
	Calculated Office Common Area @:	<u>10%</u>		<u>2,244</u>	<u>2,179</u>		
	Calculated Staff GUA Requ	uired:		24,689 sf		23,971 sf	
Storage Are	a	sf/Staff					
Requiremen	ts Special Storage @:	<u>10</u>		<u>3,101</u>	<u>3,040</u>		
	Supply Storage @: <u>10</u>			<u>3,101</u>	<u>3,040</u>		
		<u>0</u>		<u>0</u>	<u>0</u>		
	Warehouse Storage @:	<u>25</u>		<u>7,751</u>	<u>7,600</u>		
	Calculated Storage	Area:		13,952 sf		13,680 sf	
Support Are	ea (a) Recept/Waiting/ConfRms/Etc:			<u>17,673</u>	<u>17,328</u>		
Requireme	nts (b) Active/Archive/Special Files:			<u>20,153</u>	<u>19,760</u>		
	(c) Equipment/Computer/Interview	N:		<u>12,402</u>	<u>12,160</u>		
	(d) Kitchen/Kitchenette/Break Roc	om:		<u>8,371</u>	<u>8,208</u>		
	(e) Training-Class Room/Library Sp	ace:		<u>9,922</u>	<u>9,728</u>		
Heavy Equipment Stor	(f)			<u>0</u>	<u>0</u>		
Landfill Support	(g) Special Support Needs:			<u>40,000</u>	<u>40,000</u>		
	Calculated Support A	Area:		108,521 sf		107,184 _{Sf}	
Needs	Calculated Net Assignable Space Required	l:		147,162	<u>144,835</u>		
Summary	Building Envelop Allowance @:	<u>10%</u>		<u>14,716</u>	<u>14,484</u>		
	Calculated Gross Assignable Space Requi	ired:		161,878 sf		159,319 sf	
	Occupied	Area:		sf		sf	
	Surplus (-Def			sf		sf	

Thursday, July 31, 2014

057 Community Services Space Scorecard						
2012-2017 Santa Barbara County Space Utilization Report						
Staff Area Requirements Station Type Assigned SF			Current Need Staff Calculated Area		Projected Need Staff Calculated Area	
1 Basic Modular \	Norkstation	57	154	8,778	149 8,493	3
2 Medium Sized N	Modular Workstation	72	6	432	5 360)
3 Larger Modular Workstation or Small Walled Office 99		10	965	10 990)	
4 Larger Modular	Workstation or Walled Office	105	2	210	2 210)
5 Medium Walled	Office or Large Modular Workstation	150	6	900	6 900)
	Calculated Staff	& NUA:	178	11,285	172 10,953	3
С	alculated Office Common Area @:	<u>10%</u>		<u>1,129</u>	<u>1,095</u>	5
	Calculated Staff GUA Rec	quired:		12,414 sf		12,048 sf
Storage Area	Special Storage @:	sf/Staff 10		<u>1,778</u>	<u>1,720</u>	1
Requirements	Supply Storage @:			<u>1,778</u> <u>1,778</u>	<u>1,720</u> <u>1,720</u>	_
	ouppil otorage er	<u>10</u>		<u>0</u>		<u>-</u> <u>)</u>
	Warehouse Storage @:	25		4,444	4,300	
	Calculated Storage	e Area:		7,999 sf		7,740 sf
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>7,999</u>	<u>7,740</u>	
Requirements	(b) Active/Archive/Special Files:			<u>9,243</u>	<u>8,944</u>	
	(c) Equipment/Computer/Intervie	ew:		<u>5,333</u>	<u>5,160</u>	
	(d) Kitchen/Kitchenette/Break Ro			<u>3,911</u>	<u>3,784</u>	
	(e) Training-Class Room/Library S	pace:		<u>4,799</u>	<u>4,644</u>	
Heavy Equipment Storage/Cover	(f)			<u>0</u>	<u>0</u>	
Park Supply Storage	— (g) Special Support Needs:			<u>135,000</u>	<u>135,000</u>	
Park Facilities	Calculated Support	Area:		166,284 sf		165,272 _{Sf}
Needs Calcul	ated Net Assignable Space Require	d:		<u>186,697</u>	<u>185,060</u>	
Summary	Building Envelop Allowance @:	<u>10%</u>		18,670	<u>18,506</u>	
Calcu	ulated Gross Assignable Space Requ			205,366 sf		203,566 sf
Occupied Area:				sf		sf
	Surplus (-Deficit):			sf		sf
	, X	-				



Comments: Department created from former Parks, HCD and Library Services

2012-2017 Santa Barbara County Space Utilization Report						
Staff Area Requirements Station Type Assigned SF		Current Need Staff Calculated Area		Projected Need Staff Calculated Area		
1 Basic Modular \	Workstation	57	45	2,565	43 2,451	
2 Medium Sized M	Modular Workstation	72	7	504	7 504	
3 Larger Modular	Workstation or Small Walled Office	99	51	5,000	45 4,455	
4 Larger Modular	Workstation or Walled Office	105	2	210	2 210)
5 Medium Walled	d Office or Large Modular Workstation	150	13	1,950	12 1,800)
6 Larger Walled C	Office w/ Conf. Area	264	1	264	1 264	
	Calculated Staff &	NUA:	119	10,493	110 9,684	
C	alculated Office Common Area @:	<u>15%</u>		<u>1,574</u>	<u>1,453</u>	_
	Calculated Staff GUA Requ	uired:		12,066 sf		11,137 sf
Storage Area Requirements	s Special Storage @: Supply Storage @: Warehouse Storage @: Calculated Storage A	f/Staff <u>5</u> <u>0</u> <u>25</u> Area:		593 593 0 2,963 4 ,148 sf	<u>550</u> <u>550</u> <u>0</u> 2,750	<u>.</u>
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>4,740</u>	<u>4,400</u>	
Requirements	(b) Active/Archive/Special Files:			<u>5,925</u>	<u>5,500</u>	
	(c) Equipment/Computer/Interviev			<u>2,370</u>	<u>2,200</u>	
	(d) Kitchen/Kitchenette/Break Roo(e) Training-Class Room/Library Space			<u>3,200</u> 2,702	<u>2,970</u> 2,520	
	(f)	ace.		<u>3,792</u> 0	<u>3,520</u> 0	
General Building Inventory (990)	(g) Special Support Needs:			<u></u> <u>324,000</u>	<u>324,000</u>	
	Calculated Support A	Area:		344,027 sf		342,590 sf
Needs Calcul	ated Net Assignable Space Required	:		<u>360,240</u>	<u>357,577</u>	
Summary	Building Envelop Allowance @:	<u>15%</u>		54,036	<u>53,636</u>	
Calcu	ulated Gross Assignable Space Requi	red:		414,276 sf		411,213 sf
	Occupied Area:			sf		sf
	Surplus (-Def			sf		sf

General Services Space Scorecard

Comments:

064 Hu	064 Human Resources Space Scorecard					
2012-2017 Santa Barbara County Space Utilization Report						
Staff Area Requ	irements	gned SF		urrent Need	Projected N	
Station Type 2 Medium Sized	Modular Workstation	72	Staff 1	Calculated Area 72	Staff Calculate	d Area
	r Workstation or Small Walled Office	99	13	1,238	11 1,089	
	r Workstation or Walled Office	105	6	630	6 630	
5 Medium Walle	d Office or Large Modular Workstation	150	8	1,170	7 1,050	
6 Larger Walled	Office w/ Conf. Area	264	1	264	1 264	
	Calculated Staff 8	k NUA:	28	3,374	26 3,105	
	Calculated Office Common Area @:	10%		<u>337</u>	<u>311</u>	
	Calculated Staff GUA Req	uired:		3,711 sf		3,416 sf
Storage Area	S	sf/Staff				
Requirements	Special Storage @:	<u>5</u>		<u>142</u>	<u>130</u>	
	Supply Storage @:	<u>5</u>		<u>142</u>	<u>130</u>	
		<u>0</u>		<u>0</u>	<u>0</u>	
	Warehouse Storage @:	<u>0</u>		<u>0</u>	<u>0</u>	
	Calculated Storage	Area:		283 sf		260 sf
Support Area	(a) Recept/Waiting/ConfRms/Etc:			<u>849</u>	<u>780</u>	
Requirements	(b) Active/Archive/Special Files:			<u>1,132</u>	<u>1,040</u>	
	(c) Equipment/Computer/Interview	N:		<u>425</u>	<u>390</u>	
	(d) Kitchen/Kitchenette/Break Roc	om:		<u>566</u>	<u>520</u>	
	(e) Training-Class Room/Library Sp	ace:		<u>764</u>	<u>702</u>	
	(f)			<u>0</u>	<u>0</u>	
	(g) Special Support Needs:			<u>0</u>	<u>0</u>	
	Calculated Support	Area:		3,736 sf		3,432 sf
Needs Calcu	Ilated Net Assignable Space Required	l:		7,729	7,108	
Summary	Building Envelop Allowance @:	10%		773	<u>711</u>	
Calc	culated Gross Assignable Space Requi			8,502 sf		7,818 sf
Occupied Area:				sf		sf
Surplus (-Deficit):						sf
	Surpius (-Der	incity.		sf		

065 Tre	easurer-Tax Collector	r-Pub	olic Sp	ace Scoreca	ard	
2012-2017 Sant	ta Barbara County Space Util	ization	Report			
Staff Area Requirements Station Type Assigned			Current Need Staff Calculated Area		Projected Need Staff Calculated Area	
 Basic Modular Medium Sized 	Modular Workstation	57 72	3 11	171 792	3 171 9 648	
	r Workstation or Small Walled Office	99	21	2,079	19 1,881	
	r Workstation or Walled Office	105	2	210	2 210	
	d Office or Large Modular Workstation	150	5	750	2 300	
	Office w/ Conf. Area	264	1	264	1 264	
	Calculated Staff 8		43	4,266	36 3,474	
(Calculated Office Common Area @:	<u>10%</u>		427	347	
	Calculated Staff GUA Requ	uired:		4,693 sf		3,821 sf
Storage Area Requirements Support Area Requirements	Special Storage @: Supply Storage @: Warehouse Storage @: Calculated Storage @: (a) Recept/Waiting/ConfRms/Etc: (b) Active/Archive/Special Files: (c) Equipment/Computer/Interview (d) Kitchen/Kitchenette/Break Roo (e) Training-Class Room/Library Sp (f) (g) Special Support Needs: Calculated Support A	w: om: pace:		215 215 0 1,075 1,505 sf 1,935 2,150 1,290 946 860 0 0 0 0	180 180 0 900 1,620 1,800 1,800 1,080 792 720 0 0	1,260 sf 6,012 sf
Summary	lated Net Assignable Space Required Building Envelop Allowance @: culated Gross Assignable Space Requi Occupied Surplus (-Def	<u>10%</u> ired: Area:		<u>13,379</u> <u>1,338</u> 14,716 sf sf sf	<u>11,093</u> <u>1,109</u>	12,203 sf sf

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