GUIDELINES/PROCESS & PROCEDURES SUBCOMMITTEE

Jane Reed, Deb Hope, Susan Mensinger, Pat Marriott

PTC Study Session 11-5-15

SUBCOMMITTEE GOALS

- Make commercial development smoother and more transparent for all: developers, staff, commissioners, council and residents
- Expedite the process by clearly defining community expectations
- Improve predictability: ensure there are no surprises for the developer or residents
- Get the quality development we want and deserve

CURRENT SITUATION

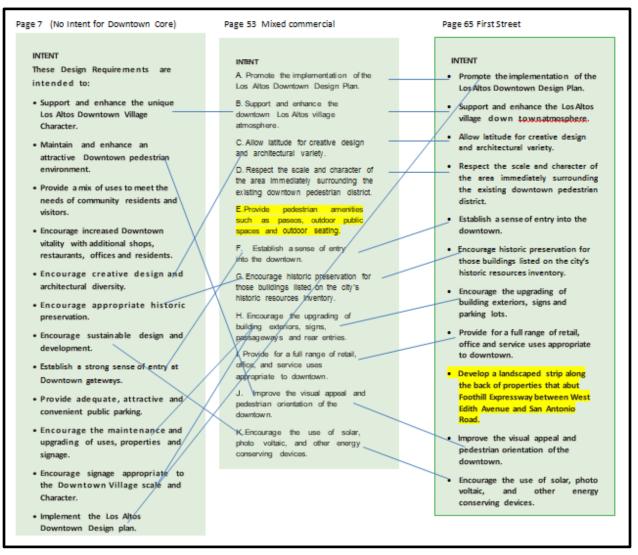
Lack of coherence: multiple documents from multiple committees over many years are confusing.

Figure 1: Some of the documents a developer would have to consult.



These documents go back to the General Plan from 2002. Because they were written and revised over time – by different people – they can be redundant and confusing. Yet there's a consistent thread through them – and through history: the desire to keep our village atmosphere, a pedestrian focus, a human scale.

Figure 2: Statements of Intent within the Design Guidelines are repeated in a different form throughout the document, all similar to – but slightly different – from the Purpose statements in the zoning code.



The same lack of consistency is evident in the text of the Design Guidelines as well as in the zoning code.

Figure 3: Examples

- Zones are referred to as districts, e.g., Chapter 14.44 CD COMMERCIAL DOWNTOWN DISTRICT*
- Specific Purposes in zoning code are similar to Intents in Design Guidelines(Figure 2), i.e., different words in different order.
- 14.44.020 Specific purposes (CD zone).
 D. Preserve and improve the character of the area immediately surrounding the existing downtown pedestrian district; (There is no "downtown pedestrian district." Should be the Downtown Core District.)

Also, while most measurable requirements (height, setbacks, etc.) are specified in the zoning code, some (courtyard and paseo dimensions) are defined in the Design Guidelines, but not in the zoning code.

Our immediate goal was to simplify the Design Guidelines and ensure consistency. But we realized that there was an additional problem.

Lack of adherence: most guidelines are sufficient, but have not been followed in recent commercial development, e.g., see Appendix G.

Revising one document is not the solution to the larger problem. The issue is not that the Design Guidelines are broken, but the fact that they have frequently been ignored.

RECOMMENDATIONS: Documentation

A. Rename "Design Guidelines" to "Design Requirements" to indicate they have teeth. Edit for clarification, consistency and future interactive online use.

We revised this document to make it more user-friendly and accessible, removing redundancy (see Figure 2 above) and streamlining the content. Only a few substantive changes were made.

Appendix A outlines the modifications embodied in Draft v2 of new "Design Requirements."

B. Ensure consistent terminology throughout all documents.

Examples of problems are shown in Figure 3 above.

C. Keep all documents current and discard those that are obsolete.

For example, when downtown visioning takes place, it may be appropriate to discard the existing Downtown Design Plan.

D. Make the zoning code the single source for explicit, measurable requirements. Consider one source for each subject.

Duplicating information in multiple documents is confusing, makes updates more difficult and leads to inconsistencies.

For example, our committee was asked to define "human scale." There already exist numerous books, papers, videos and other sources of information on this subject. An excellent example from the city of Powell Ohio provides – in just 10 pages –an overview of key factors. (See Appendix D.) Use this document or one similar to it to define our requirements for pedestrian/human scale.

E. Make more use of illustrations and diagrams in all documents.

Planning, architecture, design, landscape are all visual endeavors. A picture is worth 1,000 words, particularly when multiple people have to agree on complex development concepts. Follow the examples in appendices D, E and F to ensure detailed, unambiguous requirements.

F. Make all documents interactive online with links to relevant city codes.

The city is looking for a new IT manager. This would be an excellent project for him/her to address. A GIS mapping system (Appendix C) could be the starting point for accessing the planning system.

RECOMMENDATIONS: Process/Procedures

The city already has a good working process in place. But the push for commercial development is relatively new and many recent buildings do not reflect our village character. To tighten the process:

G. Include more detailed checklists at all phases of planning process.

The revised Design Requirements contains such a checklist. Also follow the example of the Los Gatos application checklist in Appendix F.

H. Require 3D modeling submission (like Bill Maston's software) for every project.

Staff has already started work on this requirement, which we strongly support.

I. Require a design review for every project, including commercial and multi-family.

Residential projects must go through a design review because we want to protect our neighborhoods. The same detailed focus on design should be required for commercial and multi-family residences, which are typically seen by more people and have a bigger impact on the community.

Our PTC has a broad charter, advising the City Council on planning and transportation issues including "automobile circulation, pedestrian, bicycle and handicapped access, and public transportation on all public streets, roadways and paths within the city limits of the City of Los Altos. The PTC advises the Council on existing and proposed City policies related to traffic calming and traffic enforcement." <u>http://www.losaltosca.gov/planningtransportcommission</u>

Note that there is no mention of architecture or design review in the job description.

We would benefit from having a panel of experts focus strictly on design, supporting staff in promoting harmonious development of high aesthetic quality.

Architects and developers expect an architectural review early in the process—and are willing to pay for it as part of the development fee—because it can save them time and money.

We recommend an ad hoc Architectural Analysis panel, comprising consultant architects and landscape architects, called upon as necessary. They need not be Los Altos residents. For each project, 2 architects and 1 landscape architect would review the project.

Appendix B describes Los Gatos' use of a single architectural consultant to review a project. Two would provide a balanced and well-informed perspective, and a landscape architect would ensure that new development has appropriate aesthetic appeal.

RECOMMENDATIONS: Access/Transparency

Currently, the only way to view project plans is through links in the PTC agenda. We can and should make it easier for residents to access staff reports and developer submissions so they can provide input at every stage.

J. Revise the existing planning page on the city website to include all steps in the process and provide links to relevant documents, e.g.,

PROJECTS UNDER REVIEW:

Below is a list of projects currently in the planning pipeline with key review dates.

The public is encouraged to participate in the development process by

- Reviewing submitted plans and staff reports (links below)
- Attending Planning & Transportation Commission (PTC) meetings
- Attending City Council meetings

Comments on any project – at any stage – should be sent to the Community Development Director: <u>JWalgren@losaltosca.gov</u> Comments made early in the process, before plans are completed, will benefit the community, the city staff and the developer. Public input is also welcome at any of the above meetings.

Location	Description	PTC meeting	Council	Permits	Permits	Documents
			Meeting	Applied	Issued	
999 Fremont	Commercial Design	6/4/15	7/28/15			links
	Review, Use Permit and	Recommended				
	Tentative Subdivision	for				
	Map for a three-story,	denial				
	mixed-use project with					
	commercial on the first					
	story and five multi-					
	family residential					
	condominiums on the					
	second and third stories.					
995 Fremont		6/18/15				links
		Study Session				

To be notified of meetings, go to http://www.losaltosca.gov/subscribe

K. Allow developers to make submissions online.

RECOMMENDATIONS: Empowerment/Enforcement/Accountability

L. Provide precise checklists for every step of the development process.

The more detailed the requirements and checklists, the easier it is to define what the city wants and the easier for developers to submit plans that speed through the approval process.

Precise checklists give the planning department the support it needs to strictly enforce requirements. And if the applicant ultimately demands to go to the PTC without staff support, the PTC will have the same checklists to point out lack of adherence.

M. Clearly define, communicate and enforce our city standards.

Our standards must be clearly defined, communicated and consistently enforced if we are to develop our city in a way that maintains the special qualities of our downtown—and attract the best developers.

RECOMMENDATION: Downtown Plan

N. Support the visioning process that will lead to a master plan for downtown. Codify the plan.

We strongly support the visioning process proposed by the city council. Many of our existing documents, codes and committee findings can feed into this process.

A comprehensive plan is needed to create a level playing field for developers and to ensure objective decision-making. It will prevent piecemeal approval, project by project, which has given us the negative aspects if First Street.

Council should take whatever steps required for maximum enforceability and timely execution to ensure the vision gets implemented.

CONCLUSION/OUTCOMES

Putting the above recommendations into practice will go a long way toward meeting the stated goals by supporting and empowering the planning department, providing exacting requirements to developers, and offering more transparency to residents.

This work will also further the visioning process leading to a Downtown Plan that specifically defines community needs and expectations and is written into the municipal code to ensure enforcement.

APPENDIX A

REVISIONS TO DESIGN GUIDELINES

RENAMED Design Guidelines to Design <u>Requirements</u>, making it clear they have teeth and are not merely suggestions. (This does not mean they would be codified.)

REVISED for clarification and consistency.

- Combined Sections 4 (Mixed Commercial District) and 5 (First Street District) into the Perimeter District. These two sections were practically identical, but written in different words.
- Added relevant zoning codes to appendices for easy reference.

MOVED Required Findings to front of document.

REPLACED

- Three repetitive INTENT sidebars with just one and added "Retain a sense of place by preserving views of surrounding hills."
- Page numbers replaced with section numbers. Page numbers change.
- "Second" story to "upper" story for future flexibility.
- "Design Requirements are in addition to and subordinate complementary to the zoning requirements in appendices C through F." (Section 1)

ADDED

- Purpose
- How to Use
- Checklist
- Zone designations for each district
- Links for future online interactive version
- "clear" to requirement for 60% transparent glazing

DELETED

- References to variances. Let's not encourage them.
- References to setbacks. Too confusing because they are zone-dependent, not district dependent. Applicant should refer to zoning code.

TBD

- Include additional photographs of examples of THIS is what we want, NOT THAT.
- Determine a consistent map representation that make zones clear.
- Move courtyard and paseo dimensions to zoning code.

APPENDIX B

LOS GATOS ARCHITECTURAL CONSULTANTS

http://www.losgatosca.gov/DocumentCenter/View/13593

RESOLUTION 2014 -040

RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF LOS GATOS GOVERNING THE DESIGN REVIEW PROCESS AND CLARIFYING THE ROLES AND RESPONSIBILITIES OF THE ARCHITECTURAL CONSULTANT AND RESCINDING RESOLUTION 2002 -25

WHEREAS, the Town of Los Gatos Town Council has determined that there is a need to modify the Town's design review process last adopted in 2002; and

WHEREAS, a goal of the Town is to ensure full public and policy maker consideration of design alternatives; and

WHEREAS, the use of an architectural consultant may assist applicants, Town staff, and decision -makers in achieving architectural excellence in designs submitted to the Town for review; and

WHEREAS, architectural consultants have been used in the past and may be engaged by the Town to review the architecture for fixture development proposals at the expense of project applicants;

WHEREAS, the architectural consultant is qualified to review and critique architecture and may be requested to work with applicants, Town staff and decision makers to provide input on designs which have been submitted to the Town, to answer questions about the submitted design and/ or design alternatives, and otherwise serve as a resource to decision makers;

THEREFORE, BE IT RESOLVED by the Town Council that the following policies shall govern the architectural review process:

A. The architectural consultant may review plans upon request by Town staff, the Planning Commission and/ or the Town Council and provide input regarding the plan' s consistency with applicable design standards and guidelines, specific plans and the General Plan. Staff reports on projects that have been reviewed by the architectural consultant will include any recommendations or alternatives presented by the architectural consultant, and any alternative, including the original reviewed design, submitted by the applicant.

B. Town staff, the Planning Commission and the Town Council may consider the architectural consultant's recommendations or alternatives as one of a number of factors used in the consideration of any development project submitted to the Town.

C. Town staff, the Planning Commission and the Town Council may use their independent discretion in evaluating the recommendations of the architectural consultant and may approve any design that meets all applicable Town Design Guidelines, ordinances, specific plans and the General Plan.

D. Whenever possible, the Planning Commission and/ or the Town Council should seek to resolve design issues that arise during the hearing by crafting motions to deny, continue with direction to revise, or to approve with appropriate conditions. When necessary, the Planning Commission and/ or the Town Council may continue an item to a future meeting and request the presence of the architectural consultant to address specific issues or questions. Any costs associated with the delay and requested presence of the architectural consultant will be paid by the applicant PASSED AND ADOPTED at a regular meeting of the Town Council held on the 16a` day of June, 2014, by the following vote: COUNCIL MEMBERS: AYES: Marcia Jensen, Diane McNutt, Joe Pirzynski, Barbara Spector, Mayor Steven Leonardis NAYS:

ABSENT: ABSTAIN: MAYOR OF THE TO OF OS GATOS LOS GATOS, CALIFORNIA ATTEST: CLERK ADMINISTRATOR THE TOWN OF LOS GATOS LOS GATOS, CALIFORNIA

APPENDIX C

MAPPING TOOLS

Example from Los Gatos:

http://www2.lynxgis.com/Html5Viewer/Index.html?configBase=http://www2.lynxgis.com/Geocortex/Essentials/R EST/sites/Los Gatos/viewers/LosGatosPublic/virtualdirectory/Resources/Config/Default

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Email from the Los Gatos planning manager:

"The Town has had a GIS mapping system for over 15 years and Lynx is the company that maintains and updates technical aspects of the system for us. Other jurisdictions have much more robust GIS capabilities and resources to manage their systems. The Town's GIS is a work in progress and we continue to try to link various information from existing Town resources to make it more useful for both our staff and citizens. GIS really has nearly unlimited benefits across all departments for storing and displaying a wide range of information and can be queried to pull out specific information for research purposes.

"The main benefits are the various information that you can get in one location which is very useful for staff in various departments, citizens, realtors, developers, and our decision makers. Our staff uses the system for their day to day work answering questions via e-mail, telephone, and at the counter. Additionally, it is used for our public noticing and creating a wide variety of graphics for various projects."

APPENDIX D

PEDESTRIAN GUIDELINES

Example: City of Powell, Ohio (population 12,237) Pedestrian Scale Design Guidelines

Adopted by Ordinance 2009-27; November 4, 2009

A simple 10-page document focused on the essentials of creating a pedestrian friendly environment, with lots of illustrative diagrams and photos.

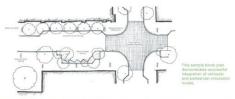
http://www.cityofpowell.us/documents/Development Docs/City%20of%20Powell%20Pedestrian%20Scale%20Des ign%20Guidelines.pdf





strian Friendly Zones: Pedestrian s are defined primarily by three thing

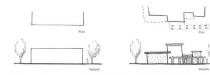
Circulation







Massing





Proportion

harmonious relation of one part to another or to the whole with respect to spatial quality reories have been prevalent throughout architectural history, and remain a guiding force naissance architect Alberti called beauty, "the harmony of all parts in relation to on bios analonous to proportion The prop Proportio In design

should utilize short to me higher proportion of interse creates more opportunities streets, slows traffic, and pr

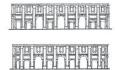
ig height to street width is visual enclosure for pedes when bo st of a ped





Rhythm

Movement characterized by a patterned repetition or alternation of formal elements or motifs in the same or a modified form. (F. Ching)



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ting repetitive moments in a building's fa Diagrams by F. Ching, Architecture: Form, Space, and

Staff.

medium length b rsections along a rs for pedeetric



Detail

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H **B**. ins create modules of rhythmic. Likewise, exterior of a building





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and Progra

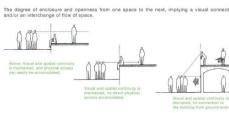
The concept of, or applied use of, various materials or substances in the medium of building.



Π Π

Materiality

Transparency







II elaborated element of a work of art, craft, or design. nts; they can be regarded as the minimal units of signi ngs." -Marco Frascari

Only a small area of the facade is visible. The joints in materiale are visible and details are easily read.

Edge of Solowalk Duilding



hould also the design of anrich the ped Only an individual element is visible. The stratiest details are clear and materials are now taoth as well as visual. perience. Descrative lamp posts, bollards, tries, benches, bike racks, and even parki-ters add interest and approachability destina zones. Many of these items , cessary for legal, maintenance, or safety reaso. I requires only a little extra effort to detail th that they become an asset as well as ulteranet.

noted areas are exp o buildings in higher lose range and low to admire

11-5-15 guidelines/process/procedures



Materiality and External Elements: corporal creatures, relying on all of experience the world. Material diff also be introduced through signage

APPENDIX E

FORM BASED ZONING

http://m.losaltosca.gov/sites/default/files/fileattachments/Community%20Development/page/429/downtown_la_nd_use_plans_for_website_revised.pdf

Downtown Land Use and Economic Revitalization Plans 12-18-13

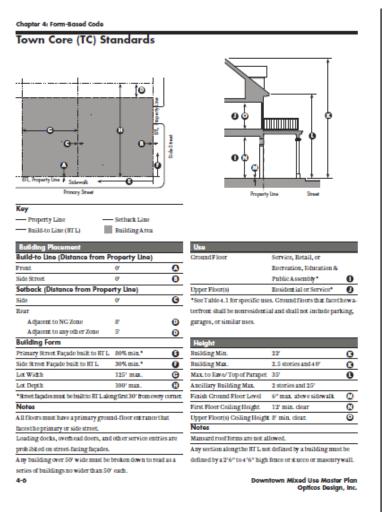
Page 8: "The other major effort undertaken ... was the establishment of form-based zoning for all commercial districts in the Downtown triangle, and specifically the CD/R3 zoning for First Street."

Per Zach Dahl: "The use of design review findings, removal of lot coverage and floor area limits, and the simplification of use definitions in each zone district were intended to move Los Altos toward a more form based approach to zoning that was less prescriptive. But I wouldn't say that Los Altos is using purely form based zoning because we still have parking requirements, setbacks and other site standards."

Whether or not we apply pure form-based zoning (<u>http://formbasedcodes.org/definition</u>) or a hybrid methodology, we should incorporate explicit illustrations in codes and guidelines.

Example from Benicia, page 4-6:

http://formbasedcodes.org/content/uploads/2014/02/benicia-downtown-mixed-use-master-plan.pdf



APPENDIX F

CHECKLISTS: DETAILED & SPECIFIC

Explicit 4-page checklist to "ensure completeness of the proposal."

http://www.losgatosca.gov/DocumentCenter/View/361

DEVELOPMENT REVIEW APPLICATION PACKAGE

TOWN OF LOS GATOS COMMUNITY DEVELOPMENT DEPARTMENT

Page 12: CHECKLIST FOR PREPARATION OF DEVELOPMENT PLANS

Prior to preparing plans, please review all City Code Zoning requirements and applicable specific plan(s) and development guidelines. The following is a listing of the minimum requirements for the submittal of plans to the Community Development Department. Applicants ARE to use this as a check list to ensure completeness of the proposal.

Supposed matrix provides and provid

- A coasion and size of handicapped spaces where applicable.
 Build provements, both existing and proposed, including stress, curbs, guttes, street lighting, street paving and fire-hydrants.
 Preliminary drainage plan, including disposition of all drainage, including: 1. Preliminary grading plan, including: b. table with volume of curbs and fills: b. table with volume of curbs and fills: c. calculations of volumes: d. clearly delinated esting and proposed contours; e. interime rovalon contou measures; f. retaining will detail, including: (1) top and base of wall servations; (2) type of material; (2) type of material; (3) dramage for walls;
 C. BUILDING ELEVATIONS C. BUILDING ELEVATIONS C. BUILDING ELEVATIONS C. BUILDING FLEVATIONS C. BUILDING PLEVATIONS C. BUILDING PLEVATIONS C. BUILDING FLEVATIONS C. BUILDING PLEVATIONS C. BUILDING PLEVATIONS C. BUILDING FLEVATIONS Curbs, and surfacing materials. 18. Average slope. 10. Loading spaces where applicable. 10. Dublic improvements, both existing and proposed, including street paving and fire street lighting, street paving and fire hydrants.

- F. TENTATIVE MAP
- rract name or designation and property address.
 Name and address of owner, subdivider and registered civil engineer or licensed

 - Width and grades of all highways, streets and ways within such proposed

- a. location symbol;
 b. common and bulanical names;
 c. initial planting size;
 d. size at numbry (height/width of size at numbry (height/width of e. rumber) be planded.
 f. Fencing, including height, location with construction detail showing materials.
 e. EXTERIOR LIGHTING
 1. Location.
 2. Skyle of fotures.
 3. Intensity (wattage and type of light source).
 4. Height of pole-mounted fixtures.
 7. TextTATIVE MAP
 1. Tract name or designation and property address.
 2. Name and address of owner, subdivider and registered civil engineer or licensed surveyor.
 3. Locations, names and widths of all adjoining highways, streets or ways, the names of algoent subdivisions and t

Page 14

- sewers. 26. Interim erosion control

- properties in HR zone. 28. If it impossible or impracticable to place upon the tenstative map any of the information required above, such information shall be furnished on a separate document which shall be submitted with the map, the subdivider and his engineer shall familiarize themselves with the current subdivision design standards of the Town.

- G. PLANNED DEVELOPMENT OFFICIAL DEVELOPMENT PLAN
 A land use plan locating all proposed uses.
 A tentative site plan illustrating the followator:

 - A which was the site plan illustrating the following: a. building place; b. open space (public and private), indicating how it is to be used; c. natural features such as creeks, major trees, builds, etc.; d. sidewalks, paths and traits; e. vehicular circulation; f. major features on adjacent property which effect the development property which effect the development property which effect the development property which are affected by it. development, property which are affected by it. development, property which are affected by it. Bevelopment, Future to lines, condominum units and easement areas, all subject to subdivision of approval. 3
 - 4.
 - approval. Tabulation of land area, including the areas 6.
 - entire planned development;
 - entire planned developmen public streets; private streets; sidewalks, paths and trails;

 - a. solewarks, paths and trains;
 e. parking areas;
 vehicular circulation;
 which affect the development property
 which affect the development proposal
 For are optientially affective by it.
 For area of sole type of building (for
 elemptic shop, offices, warehouses, or
 elemptic.)

 - Floor area of each type of building (for example: shops, offices, warehouses, or dwellings).
 Floor Area Ratio.
 Proposed number of off-street parking spaces.
 Grading, solls, and geologic information.
 Proposed signing.
 Copies of any instrument or document such as covenants, conditions, and restrictions which are intended to be used to affect the development of the land.

require

2

- H. OTHER INFORMATION
- THER INFORMATION Provide information required by applicable Town development standards and guidelines. NPDES requirements: All projects creating, adding, or replacing 10,000 square feet or more of impervious surface on the project site, must provide the following information on the development plans. An impervious surface prevents the infiltration or passage of water into the soil. Impervious surfaces include building controls, paved pation, overed pations, driveways, parking lots, paved walkways, sidewalks and streets. Pleasements: Subdivisions of any size are not explain this requirement. b existing impervious surfaces
 - not exempt from this requirement, a, site size, b, existing impervious surface area (includes land covered by buildings, sheds, patios/covers, parking lots, streets, sidewalks, paved walkways and driveways). c. impervious surface area created, added, or replaced. d. total impervious surface area (new + existino).

 - biology of registron.
 biol importious surface area (new + existing).
 percent increase/replacement of importious surface area.
 estimated area of land disturbance during construction (includes clearing, grading, or excavating).
 type of stormwater controls used (none, site design measure, source control ineasure, and/or stormwater treatment character the stiment measure).
 For more information regarding selection of best Management Practices for stormwater pollution prevention of stormwater reatment character the Engineering Division at (408) 399-5771.

 - at (408):399-5771.
 3. Floor and to areas, number of stories and FAR of other sites in immediate neighborhood for residential projects.
 4. ADA compliance for commercial development.
 5. Hazardous Materials For any development project, the applicant shall submit?

 - submit bmit: A signed statement indicating whether the project is located on a site which is identified by the Town as a solid waste disposal facility, or that there will be no usage and storage of hazardous materials or documentation of the following following:
 - storage locations;
 inventory list of chemical trade

- (4) containment plans.
 6. Letter of Justification where a letter of justification is either required or recommended, it should include the following information as applicable:

 a. description of the proposed request, i.e., type of operation or use, hours of operation, number of employees, products, shift detail, etc.;
 b. benefit to the community if the project should be approved;
 c. where a traffic impact is determined by the Parks and Public Works Department, quote specific sections of the General Plan and any applicable Specific Plan clearly stating that the type of project will benefit the community.

 community. list the facts that would in your opinion,
 - d. e.
 - ť.
- list the facts that would in your opinion, justify the application: for residential projects, how the proposal meets the Town's housing needs as identified in the General Plan. for variance applications the letter abuild speak to the following required findings: "Because of the following special circumstances that apply to the property (such as size, shape, topography, location or surroundings) the strict application of the zoning the strict application of the zoning regulations causes an undue hardship or poses practical difficulties relating to use of the land, deprives the property
 - use of the land, deprives the property of privileges enjoyed by other properties in the vicinity and under identical zone classifications and would make the property otherwise unusable.⁸ for conditional use permit applications, the letter should speak to the following required findings. "The proposed uses of the property are essential or desirable to the public conveniences or welfare; the proposed uses will not impair the integrity and charactor of the zoning district; the g. character of the zoning district; the proposed uses would not be detrimental to public health, safety, or general welfare; the proposed uses of the property are in harmony with the

various elements or objectives of the General Plan and the purposes of this

- General Plan and the purposes of this Ordinance." 1. If existing residential buildings are to be demolished, a structural report, prepared by a licensed architect or structural engineer unrelated to the project, is required. The document shall describe in detail the physical condition of the building and its components (foundation, walls, roof, plumbing, electrical, etc.), approximate cost to rehabilitate to current code requirements, and a recommendation code requirements, and a recommendation as to under what conditions the building should be rehabilitated or demolished. For historically designated structures proposed to be demolished, which are listed as contributors, in addition to the submitted describing all aspects of the structures physical condition and shall incorporate perfinent information from the Town's Historic Resources Inventory describing the structure's historical and architectural characteristics. This report shall be prepared by a qualified person knowledgeable in historic preservation under contract with the Town at the applicant's expense. should be rehabilitated or demolished.
- The use of both passive and active solar energy measures is a high priority with the Town. Each proposal must be designed to maximize such measures to include the 8. to maximize such measures to include the preplumbing and installation of solar collectors, window locations and building siting to maximize natural conditions, and proper use of roof overhangs. A written that clearly describes these measures. For historically designated structures or structures in historic districts, or structures structures in historic districts, or structures and the proposed change (i.e., addition, remodel, demoliton, etc.) is requested and how the proposal conforms with designating ordinance as well as Section
- 9. how the proposal contorms with designating ordinance as well as Section 29.80.215 through 29.80.320 of the Town Code. The Town's Historic Preservation Committee will review all applications which affect historic structures or site.

APPENDIX G

This recent downtown remodel clearly indicates that the Design Guidelines are ignored and "village character" is falling by the wayside. Another reason to call them "Design <u>Requirements</u>."

http://www.losaltosonline.com/news/sections/business/183-business-features/51365-

BUSINESS & REAL ESTATE

Local couple keeps smiles on Main St.

Published on Wednesday, 14 October 2015 01:09 Written by Alicia Castro - Staff Writer/aliciac@latc.com



Alicia Castro/Town Crier

Jasmine H. Le, D.D.S., and Mark Huy Vo, D.D.S., bring their Los Altos Advanced Dental Arts practice closer to home with a new office on Main Street.

For the new co-owners of a Main Street office building, a boring building redo wouldn't suffice.

<u>"We wanted something modern,"</u> said Mark Huy Vo, D.D.S., who owns Los Altos Advanced Dental Arts at 166 Main St. with his wife, Jasmine H. Le, D.D.S. "We tracked down our favorite architect and he said, 'We can transform this.'"

Comprehensive practice

<u>The avant-garde edifice</u> – inspired by the glass-fronted Apple Store in Palo Alto – is emblematic of the industry within, a dentist office that employs new technology to keep its patients smiling.

Current Design Guidelines:

3.2.3 c) The use of wood doors with glazing and raised panel details, rather than metal and glass doors, is strongly encouraged to add warmth to the shop entries.

3.2.3 g) Keep all window glazing transparent. Avoid tinted glass in favor of awnings and other shading devices for sun control.