Standards for Alterations	Historic Districts				
	Mansion	Third Lake	University	Marquette	First
	Hill	Ridge	Heights	Bungalows	Settlement
Building Form					
Proportions of width to height in facades	Any new structure located within two hundred (200) feet of other historic resources shall be visually compatible with those historic resources in the following ways: In the street elevation(s) of a structure, the proportion of width to height in the facade(s).				
Proportions and relation of width to height of doors and windows	Any new structure located within two hundred (200) feet of other historic resources shall be visually compatible with those historic resources in the following ways: The proportions and relationships of width to height of the doors and windows in street facade(s).	Parcels Zoned for Residential Use. Alterations of the street facade(s) shall retain the original or existing historical proportional relationships of door sizes to window sizes.			
Proportion and rhythm of solids to voids	Any new structure located within two hundred (200) feet of other historic resources shall be visually compatible with those historic resources in the following ways: The proportion and rhythm of solids to voids created by openings in the façade	Parcels Zoned for Mixed-Use, Commercial Use and Residential Use Alterations of street façade(s) shall retain the original or existing historical proportion and rhythm of solids to voids			
Directional Expression	All street facades shall blend with other structures via directional expression. When adjacent structures have a dominant vertical or horizontal expression, this expression should be carried over and reflected.				
Compatible Height	Any new structure located within two hundred (200) feet of other historic resources shall be visually compatible with those historic resources in the following ways: Height	Parcels Zoned for Employment Use, Mixed-Use, Commercial Use and Residential Use. Any exterior alterations on parcels zoned for employment use that are located within two hundred (200) feet of other historic resources shall be visually compatible with those historic resources in the following ways: (a) Height	TR-C2, TR-C3, and TR-C4, Zoning Districts Height. No alterations shall be higher than the existing structure; however, if the existing structure is already a nonconforming one, alteration shall be made thereto except in accordance with Section 28.192. Roof alterations resulting in an increased structure volume are prohibited unless they meet the requirements in Sec. 41.24(4)(a)5. and are permitted under Chapter 28, or approved as a variance pursuant to Sec. 28.184 or approved as a conditional use or as		

		1		T	,
			part of a planned residential		
			development.		
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			TR-VI, TR-V2, TR-U1, TR-U2, NMX,		
			TSS and LMX Zoning Districts		
			Height. No alterations shall be higher		
			than the existing structure; however,		
			if the existing structure is already		
			nonconforming, no alteration shall be		
			made thereto except in accordance		
			with Sec. 28.192, MGO. In addition,		
			all alterations, including alterations to		
			the top of a structure, shall conform		
			to the height restrictions for the		
			zoning district in which the structure		
			is located.		
Compatible Gross	Any new structure located within two hundred	Parcels Zoned for Mixed-Use,			
Volume	(200) feet of other historic resources shall be	Commercial Use and Residential Use.			
Volume	visually compatible with those historic	Alterations of street facade(s) shall			
	resources in the following ways:	retain the original or existing			
	Gross Volume	historical materials.			
Rhythm of mass and		Parcels Zoned for Residential Use.			
spaces		Any exterior alterations on parcels			
'		zoned residential use that are located			
		within two hundred (200) feet of			
		other historic resources shall be			
		visually compatible with those			
		historic resources in the following			
		ways:			
		Rhythm of mass and spaces			
Chimneys				The exterior appearance of chimneys	The exterior appearance of original or
				visible from the street shall be	pre-1930 chimneys visible from the
				maintained in good repair. The	street shall be maintained in good
				removal of the exterior portions of	repair. The removal of the exterior
				such chimneys is prohibited.	portions of such chimneys is
				Chimneys not visible from the street	prohibited. Chimneys not visible from
				1	
				may be removed. New chimneys shall	the street may be removed. New
				be constructed of brick to match as	chimneys shall be constructed of
				closely as possible the brick on the	brick, stone, stucco, or other
				structure, or if there is no brick on the	compatible material. Metal chimneys
				structure, chimneys may be made of	are prohibited.
				brick similar in dimensions and color	
				to brick on other in the	
				neighborhood. New chimneys not	
				= -	
				visible from the street may also be	

Retain Original Historic Materials	Parcels Zoned for Mixed-Use, Commercial Use and Residential Use Alterations of the street façade(s) of any existing structure shall retain the original or existing historical materials.	TR-C2, TR-C3, and TR-C4, Zoning Districts Repairs. Materials used in exterior repairs shall duplicate the original building materials in texture and appearance, unless the Landmarks Commission approves duplication of the existing building materials where the existing building materials differ from the original. Repairs using materials that exactly duplicate the original in composition are encouraged. TR-VI, TR-V2, TR-U1, TR-U2, NMX, TSS and LMX Zoning Districts. Repairs. Materials used in repairs shall harmonize with the existing materials in texture, color and	constructed of metal or other non-historic material.	Repairs to structures shall either match the existing or the original appearance. Restoration to the original appearance is encouraged.
		architectural detail.		
Architecture				
Retain historical roof appearance	Parcels Zoned for Mixed-Use, Commercial Use and Residential Use. Alterations of the roof of any existing structure shall retain its existing historical appearance.	Districts Roof Shape. The roof shape of the front of a structure shall not be altered except to restore it to the original documentable appearance or to add a dormer or dormers in a location and shape compatible with the architectural design of the structure and similar in location and shape to original dormers on structures of the same vintage and style within the district. Alterations of the roof shape of the sides or back of a structure shall be visually compatible with the architectural design of the existing structure. (i) Roof Material. 1. If the existing roof is tile, slate or other material that is original to the structure and/or contributes to its	Reroofing shall be done with asphalt shingles, fiberglass shingles or other rectangular composition shingle similar in appearance to 3-in-1 tab asphalt shingles. Sawn wood shingles may also be approved. Modern style shingles, such as thick wood shakes, Dutch lap, French method and interlock shingles are incompatible with the historic character of the district and are prohibited. Vents shall be located as inconspicuously as possible and shall be similar in color to the color of the roof. Rolled roofing, tar and gravel and other similar roofing materials are prohibited except that such materials may be used on flat or slightly sloped roofs which are not visible from the ground.	Reroofing shall be done with asphalt. Fiberglass or other rectangular composition shingles similar in appearance to 3-in-1- tab asphalt shingles. Sawn wood shingles also may be approved. Modern style shingles such as thick wood shakes, Dutch lap, French method, and interlock shingles are prohibited. Vents shall be located as inconspicuously as possible and shall be similar in color to the color of the roof. Rolled roofing, tar-and-gravel, rubberized membranes, and other similar roofing materials are prohibited, except that such materials may be used on flat or slightly sloped roofs that are not visible from the ground.

historic character, all repairs thereto	
shall be made using the same	
materials. In addition, in all cases any	
such roof must be repaired rather	
than replaced, unless the	
documented cost of repair exceeds	
the documented cost of re-roofing	
with a substitute material that	
approximates the appearance of the	
original roofing material as closely as	
possible, in which case re-roofing	
with a material that approximates the	
appearance of the original roofing	
material as closely as possible will be	
approved by the Landmarks	
Commission.	
2. If the existing roofing material is	
asphalt shingles, sawn wood shingles	
or a nonhistoric material such as	
fiberglass, all repairs shall match in	
appearance the existing roof material;	
however, if any such roof is covered	
or replaced, re-roofing must be done	
using rectangular sawn wood shingles	
or rectangular shingles that are	
similar in width, thickness and	
apparent length to sawn wood	
shingles, for example, 3-in-1 tab	
asphalt shingles. Modern style	
shingles, such as thick wood shakes,	
Dutch lap, French method and	
interlock shingles, that are	
incompatible with the historic	
character of the district are	
prohibited.	
3. Rolled roofing, tar and gravel and	
other similar roofing materials are	
prohibited except that such materials	
may be used on flat or slightly sloped	
roofs which are not visible from the	
ground.	
(j) Parking Lots. No new parking lots	
will	
TD V// TD V/2 TD V/2 TD V/2 TD V/2	
TR-VI, TR-V2, TR-U1, TR-U2, NMX,	

Residing	TR-C2, TR-C3, and TR-C4, and TR-VI, TR-V2, TR-U1, TR-U2, NMX, TSS and LMX Zoning Districts Re-siding with aluminum or vinyl that replaces or covers clapboards or nonoriginal siding on structures originally sided with clapboards will be approved by the Landmarks	Re-siding with aluminum or vinyl that replaces or covers clapboards or non-original siding on structures originally sided with clapboards will be approved by the Landmarks Commission provided that the new siding imitates the width of the original clapboard siding to within	Original wood siding or pre-1930 siding that blends with the historic character of the structure shall be retained and restored as necessary, except that if the owner can demonstrate to the Landmarks Commission that the original siding is beyond repair, it may be replaced
Restoration	TR-C2, TR-C3, and TR-C4, Zoning Districts. Projects that will restore the appearance of a structure to its original appearance are encouraged and will be approved by the Landmarks Commission if such projects are documented by photographs, architectural or archeological research or other suitable evidence.		
	TSS and LMX Roof Shape. Roof alterations to provide additional windows, headroom or area are prohibited unless permitted under Chapter 28, or otherwise approved pursuant thereto as a variance or as part of a conditional use. In addition, all roof alterations shall be visually compatible with the architectural design of the structure. Roof Materials. All repairs shall match in appearance the existing roofing materials; however, when a roof is covered or replaced, roofing materials shall duplicate as closely as practicable the appearance of the original materials. Thick wood shakes, French method, interlock and Dutch lap shingles are prohibited. Rolled roofing, tar and gravel and other similar roof materials are also prohibited except on flat or slightly sloped roofs which are not visible from the street.		

Alterations to visible	Commission provided that the new siding imitates the width of the original clapboard siding to within one (1) inch and provided further that all architectural details including, but not limited to, window trim, wood cornices and ornament either remain uncovered or are duplicated exactly in appearance. Where more than one layer of siding exists on the structure, all layers except the first must be removed before new siding, all trim must be built up so that it projects from the new sidings. TB.C3. TB.C3. and TB.C4. Zpring.
Alterations to visible street facades	TR-C2, TR-C3, and TR-C4, Zoning Districts Alterations Visible from the Street and Alterations to Street Facades. Alterations visible from the street, including alterations to the top of structures, and alterations to street facades shall be compatible with the existing structure in architectural design, scale, color, texture, proportion and rhythm of solids to voids and proportion of widths to heights of doors and windows. Materials used in such alterations shall duplicate in texture and appearance, and architectural details used therein shall duplicate in design, the materials and details used in the original construction of the existing structure or of other structures in University Heights of similar materials, age and architectural style, unless the Landmarks Commission approves duplication of the texture and appearance of materials and the design of architectural details used in

	the existing structure where the
	existing building materials and
	architectural details differ from the
	original. Alterations that exactly
	duplicate the original materials in
	composition are encouraged.
	Alterations that destroy significant
	architectural features are prohibited.
	Side alterations shall not detract from
	the design composition of the original
	facade.
	TR-VI, TR-V2, TR-U1, TR-U2, NMX,
	TSS and LMX Zoning Districts
	Alterations. Alterations shall be
	compatible in scale, materials and
	texture with the existing structure.
	Repairs. Materials used in repairs
	shall harmonize with the existing
	materials in texture, color and
	architectural detail.
Alteration to non-visible	TR-C2, TR-C3, and TR-C4, Zoning
facades	Districts
	Additions and Exterior Alterations Not
	Visible from the Street. Additions and
	exterior alterations that are not
	visible from any streets contiguous to
	the lot lines upon which the structure
	is located will be approved by the
	Landmarks Commission if their design
	is compatible with the scale of the
	existing structure and, further, if the
	materials used are compatible with
	the existing materials in texture, color
	and architectural details. Additions
	and alterations shall harmonize with
	the architectural design of the
	structure rather than contrast with it.
	TR-VI, TR-V2, TR-U1, TR-U2, NMX,
	TSS and LMX Zoning Districts
	Alterations. Alterations shall be
	compatible in scale, materials and
	texture with the existing structure.
1	Repairs. Materials used in repairs

	shall harmonize with the existing		
	materials in texture, color and architectural detail.		
Dormers and other roof alterations		New dormers shall be greater than three (3) feet from the front edge of the roof. New dormers shall match original dormers on the structure (or original dormers on similar structures in the district) in roof shape and material, width of overhang, siding, window design and trim details. The ridge line of a new dormer shall not extend above the ridge line of the main roof of the structure. The dormer walls shall not extend beyond the line of the main structure wall below. Shed dormers behind existing dormers or gables on non-street sides of the structure may be approved provided that the roof material, siding, window design and trim details match the original features of the structure. Other roof alterations shall be compatible with the roof shape and other features of the structure, such as siding and trim details, and shall not extend above the ridge line of the structure.	New dormers shall match the appearance of original dormers on the structure in roof shape and material, width of overhang, siding, window design, and trim details whenever feasible. If the original roof shape is not practical, another shape may be approved, provided that it does not detract from the historic character of the structure or the neighborhood. New dormers shall be no less than twelve (12) feet from the front edge of the roof. The ridge line of a new dormer shall not extend above the ridge line of the main roof of the structure unless such higher roof line is not visible from the ground. Shed dormers behind existing dormers or gables on non-street sides of the structure may be approved, provided that the roof material, siding, window design and trim details match the original features of the structure. Other roof alterations shall be compatible with the roof shape and other historic features of the structure, such as siding and trim details, and shall not extend above the ridge line of the structure unless such extension is not visible from the ground.
Windows and doors – general standards		The original appearance of leaded glass and other non-rectangular decorative windows (e.g., curved top windows) on any facade of the structure shall be retained. Replacement of such windows shall duplicate the original in size, configuration and appearance. Picture windows are prohibited. Trim on new or remodeled windows shall match the original window trim on	On the front facade and on side facades within ten (10) feet of the front facade, all original windows or pre-1930 windows that are compatible with the historic character of the structure shall retain their existing historic size, appearance, and trim detail. If any of the original windows or pre-1930 windows that are compatible with the historic character of the structure have true

	the structure	divided lights (i.e., with small panes of
	the structure	
		glass between muntin bars),
		replacement sash shall duplicate the
		existing appearance and have true
		divided lights. If windows have been
		altered in the past, restoration to the
		original appearance is encouraged.
		On side facades not within ten (10)
		feet of the front facade and on rear
		facades of the structure, the sills of
		original windows or pre-1930
		windows that are compatible with the
		historic character of the structure
		may be raised to serve bathrooms
		and kitchens. In other respects, the
		design shall duplicate the original
		appearance of the existing window.
		On side facades more than ten (10)
		feet from the front facade and on
		rear facades, new windows in
		locations where no window
		previously existed may be approved,
		provided they retain a similar ratio of
		height to width as original windows
		on the structure, are the same type of
		window as others on the structure
		(e.g., double-hung or casement), and
		are trimmed and finished to match
		the appearance of the other
		windows.
Windows and doors –	Windows and doors on the front or	
street facades	street facade of the structure and on	
	side faces within ten (10) feet of the	
	front facade of the structure shall	
	retain their original or existing	
	appearance, including true muntins	
	where they exist. Replacement	
	windows and doors may be approved	
	if they match the original appearance	
Windows and doors –	Retention of the original appearance	
non-street side facades	of windows and doors on the sides of	
	the structure is encouraged.	
	However, if replacement or new	
	windows are proposed, the muntin	
	design of the original windows on the	

	structure may either be replicated
	with true-divided lights or with
	exterior or interior applied grids or
	with grids applied between the panes
	of glass. New windows shall either be
	casement windows or double-hung
	windows. Sash on new windows over
	four (4) feet square shall be divided
	by muntins or mullions. Bay windows
	may be approved if they have sides
	perpendicular to the wall and if they
	do not extend beyond the eaves of
	the roof.
Windows and doors –	Replacement, remodeling or
	installation of new doors and
Rear facades	windows on the rear facade will not
	be restricted except as discussed
	under "General Standards" above.
Do vale as	
Porches	Porches and stairway railings shall Porches that are original to the
	match the original railings in structure, or that pre-date 1930 and
	appearance wherever possible. blend with the historic character of
	Wrought iron railings with vertical the structure, shall be retained,
	balusters at least one-half (1/2) inch rehabilitated or rebuilt to match the
	in width, wood railings with vertical original in all details. Porches on
	square balusters spaced no more street facades may be enclosed with
	than three (3) inches apart, and solid wood-framed screens, on the
	wall railings covered in siding to condition that the railing must be
	match the structure will be approved. retained or restored in a design
	Other designs may be permitted if compatible with the historic character
	they blend with the character of the of the structure. Porches on street
	structure and the district. Porches facades shall not be enclosed as a
	may be enclosed with windows or heated space. If a porch is on a street
	screens provided that new windows facade and the owner can
	be casements or double-hung units demonstrate to the Landmarks
	similar in proportion to other Commission that it is beyond repair,
	windows on the structure. Steps may then a new porch must be
	be constructed of wood, concrete or constructed in its place. Construction
	brick. If wood is used, steps shall have of new porches to approximate the
	risers and be enclosed on the sides by dimensions of original porches is
	lattice or a wing wall. Rear yard decks encouraged.
	shall have a railing as described All porches shall present a finished
	above, shall have the underside appearance, e.g., all floor joists shall
	screened by lattice or evergreen be hidden from view and all porches
	shrubs, and all parts of the deck, shall be finished with ceilings and
	except the flooring and steps, shall be frieze boards. Porch ceilings shall
	CACCPE the hooting and steps, shall be meze boards. For the cellings shall

to blend with the colors on the structure. beaded boards, unless another original material is approved by the Landmark's Commission. First floor proch thorough shall be tonguel-ingrove boards; carpoting and twice produced, All following and state roads, shall be patiented or proapue standed. All railings un proches shall be constructed of wood, or another material that displicates the appreamance of wood, with top and boardon rails. Bottom rails shall be raised above the floor red and shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be another than the red and one-hard it all the shall be sha	painted or opaque-stair	ed in a color have the appearance of narrow
organial material is approved by the Landmarks Commission. First thoroproft flooring shall be tongue in growe baards; caprenting and two-by-four (2 x 1) decking are prohibited. All wood on extentor porthes, except flooring, and stair treads, shall be painted on opener porthes, except flooring, and stair treads, shall be painted on opener shall. All railings on proches shall be painted and possible of the material that displicates the appearance of wood, with top and bottom rails. Storm rails shall be raised above the floor level and shall be no higher than three and one-half is appearance of wood, with top and bottom rails. Storm rails shall be raised above the floor level and shall be no higher than three and one-half is because posts, unless the owner can demonstrate to the landmarks. Commission that a different design is original to the structure. If the same post of the structure of the structure of the same post of the structure of the same post of the sa		·
Landmarks Commission. First floor porch flooring shall be tongue in groove boards, carpeting and two by four (2 x4) gledding are prohibited. All wood on exterior porches, except flooring and stair treads, shall be painted or opsque stained. All rainings on porthes shall be painted or opsque stained. All rainings on porthes shall be constructed of wood, or another material that duplicates the appearance of wood, with top and bottom rails, become rails shall be constructed and bottom rails. Bottom rails shall be appearance of wood, with top and bottom rails became rails with the staining of the rail of the painted o		•
porch flooring shall be trongue-ingrove boards; carpeting and two-by- four [2 4) decking are prohibited. All wood on exterior porches, except flooring and stair treads, shall be painted or oppose stained. All railings on porches shall be constructed of wood, with top and buttom rails. Bottom rails shall be raised above the floor level and shall be no higher than three and one hall (3 1/2) inches from the floor. All ballusters on porch railings shall be square ports, more man for. All ballusters on porch railings shall be square ports, more and one hall (3 1/2) cinches work can demonstrate to the Landmarks Commission that a different design is original to the structure. If the building code requires a forty-two (4/2) inch high railing, the lower portion of the railing may be solved framed panels. Railings on strainways millings on the port for viruly and with one by one (1 s. 1) plain vertical ballusters. Twisted or other decorative wrought roin a prohibited wrought roin a prohibited unless the constructed such that a four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that a four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that so four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that so four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that so four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that so four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that so four (4) inch bail may not pass through the railing at any point. All ballusters shall be constructed such that so four four man and shall not extend across the face of either. Sliding on port rails is prohibited unless the existing rails is died. Porch pasts shall be trained with the top and bottom of the pasts.	Structure.	
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from (2 x 4) decking are prohibited. All wood on weterior priches, except flooring and stair treads, shall be painted or opaque stained. All railings on priches shall be constructed a wood, or another material that duplicates the appearance of wood, with top and bottom rails. Bottom rails shall be railed above the floor level and shall be railed above the floor level and shall be no higher than three and one-half (3 12) inches from the floor All balusters on proch railings shall be square posts, unless the owner can demonstrate to the Landmarks. Commission that a different edings is original to the structure. If the building ode requires a forty-two (42) inch high railing, the lower portion of the railing may be solid on the prochability of the railing may be unapply may be either wood to match the railings on the porth or wought into with one-by-one (1 x 1) plain vertical balusters. To with port of the railing may be priced and shall be constructed such that of our (4) inch ball may not pass through the railing may be priced. All balusters shall be constructed such that of our (4) inch ball may not pass through the railing at any point. All balusters shall be constructed such that of our (4) inch ball may not pass through the railing at any point. All balusters shall be constructed such that of our (4) inch ball may not pass through the railing at any point. All balusters shall be cloared in between the top and bottom or all and shall not extend across the face of either. Siding no prohr rail is prohibited. All balusters shall be cloared in between the top and bottom or all and shall not extend across the face of either.		
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bottom of the posts.		decorative molding at the top and
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All porches and stairways shall be		All porches and stairways shall be
enclosed between the frieze under		

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		the first floor and the ground with a
		framed lattice of crisscross design,
		narrow vertical boards or other
		openwork design. The lattice shall be
		designed such that a three-(3) inch
		ball could not pass through any
		portion of the lattice. All stairways
		shall have solid wood risers.
		Porches on street facades may be
		enclosed by storm windows. Storm
		windows on porches shall have the
		appearance of double-hung windows,
		with or without a transom, and shall
		fill the space between the top of the
		railing and the upper frieze board.
		When porches are enclosed, the
		railing area underneath may be filled
		in with solid framed panels. Porches
		on street facades shall not be
		enclosed as a four-season heated
		space.
Additions and other	New additions on the front of the	Additions on the front of the
alterations	structure are prohibited. Additions on	structure are prohibited, except for
	the sides or rear shall be permitted if	open porches. Additions on the sides
	they are compatible with the	
		or rear shall be permitted if they are
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	structure in architectural design, scale, color, texture, proportion and	compatible with the structure in architectural design, scale, color,
	structure in architectural design,	compatible with the structure in
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	architectural features are prohibited. Side additions shall not detract from the design composition of the original facade.	may also be permitted, provided they do not detract from the historic character of the structure.
Foundations	The original or existing finish on the foundation shall be retained. Brick or stone shall not be covered with a cementitious or other surface. Foundation insulation shall be applied only to the interior. Basement windows may be removed provided that the space is filled with a material to match as closely as possible the appearance of the surrounding foundation and provided that the new material is inset at least one inch from the plane of the wall.	All original foundation masonry, such as brick, stone, or rusticated concrete block, shall be retained unless the owner can demonstrate to the Commission that significant repairs are required, in which case replacement with materials to duplicate the original appearance is encouraged. If duplicating the original appearance is not practical, other materials may be approved, provided they blend with the historic character of the structure and the district.
Tuckpointing and brick repair	Mortar and other materials used in brick repair shall match the original in color, hardness and appearance. Brick shall not be painted.	
Decks		Decks in rear yards will be approved by the Landmarks Commission provided that the design complies with par. 1., except that tongue-ingroove flooring is not required. Decks in front and side yards may be permitted if they are not replacing an entrance porch, do not detract from the historic character of the structure and neighborhood, and if they comply with par.1.
Entrance Doors		If the entrance door is original or is pre-1930 and blends with the historic character of the structure, it should be retained unless the owner can demonstrate to the Landmarks Commission that it is beyond repair. Metal doors may be approved, provided they blend with the historic appearance of the structure. Unpaneled, modern-style doors, and doors with a fake wood grain are prohibited. All doors shall be painted or varnished.

Dauble on Multiple Dear		Double or multiple deers such as
Double or Multiple Doors		Double or multiple doors, such as
		doors leading onto patios or decks,
		may be permitted, provided they
		have frames similar to full view doors.
		Raw aluminum or other metallic
		finishes are prohibited. Patio doors
		shall be painted or finished with a
		material that resembles a painted
		finish. Such doors on street facades
		shall be hinged doors, rather than
		sliding doors.
Storm Windows and	Storm windows and doors shall be	
Doors	enameled, painted or otherwise	enameled, painted or otherwise
00013	coated with a colored surface; ra	· ·
	aluminum is prohibited. Storm d	
	designs of wood and glass to ma	
	the original design on the structu	
	on similar structures in the distri	
	encouraged. Storm doors of sim	'
		<u> </u>
	design with no stylistic reference	
	(e.g., colonial cross-bars) may als	
	used. Storm doors with metal gr	
	may be approved provided that	· -
	blend with the style of the struct	
		view storm doors will be permitted.
		Storm doors with metal grills are
		prohibited.
Lighting Fixtures		Lighting fixtures that are visible from
		the street shall be of a design that is
		compatible with the historic
		appearance of the structure.
Shutters		The installation of new shutters
		requires approval of the Landmarks
		Commission. Shutters will be
		permitted, provided they are
		compatible with the historic character
		of the structure and are of a size that,
		if the shutters were workable, would
		cover the window opening.
Alterations to Post-1930		Alterations to structures that post-
Structures		date 1930 shall be compatible with
Juditules		the original character of the structure
		and shall not detract from the historic
		character of older structures in the
		district. Alterations that bring the
		district. Afterations that bring the

			structure into compliance with the regulations of this section regarding siding, decks, foundations, porches, the proportion of windows and doors, and the proportion and rhythm of solids to voids of the street facades of such structures are encouraged. It is not the intent of this ordinance to create fake historic structures, but to allow modern style structures to retain their essential style while still blending with the appearance of historic structures in the district.
Site			
Landscape Treatment	Parcels zoned residential use Any exterior alterations that are located within two hundred (200) feet of other historic resources shall be visually compatible with those historic resources in the following ways: Landscape treatment		
Parking lots		TR-C2, TR-C3, and TR-C4, Zoning Districts Parking Lots. No new parking lots will be approved unless they are accessory to and on the same zoning lot as a commercial structure or multiple family dwelling. TR-VI, TR-V2, TR-U1, TR-U2, NMX, TSS and LMX Zoning Districts Parking Lots. No new parking lots will be approved unless they are accessory to and on the same zoning lot as a commercial structure or multiple family dwelling.	
Fences			
Retaining Walls in Front Yards			
Accessory Structures			
Accessory Structures			
Other		I	
2 nd exits		TR-C2, TR-C3, and TR-C4, Zoning	Second exit platforms and stairways

	Districts Second Exit Platforms and Fire	shall be as unobtrusive as possible. No second exit platforms or stairways	
	Escapes. Second exit platforms and	shall be permitted on the front facade	
	fire escapes shall be invisible from th		
	street, wherever possible, and shall	exit stairways shall be provided on	
	be of a plain and unobtrusive design	the interior of the. When this is not	
	in all cases. In instances where an		
	automatic combustion products	possible, they shall be added onto the rear section of the structure. Railings	
	detection and alarm system is	and design shall follow the railing and	
	permitted as an alternative to second	deck standards listed under "Porches"	
	exits, use of such a system shall be	above.	
	mandatory.	above.	
Skylights		Skylights on street-facing roof slopes	Skylights on the roof slope over the
		are prohibited. Skylights may be	main street facade are prohibited
		permitted on side roof slopes	unless not visible from the street.
		provided the front edge of the	Skylights may be permitted on rear
		skylight is at least ten (10) feet back	roof slopes and on side roof slopes,
		from the front edge of the main roof.	provided the front edge of the
		Skylights on any roof area not visible	skylight is at least ten (10) feet back
		from the street may be permitted.	from the front edge of the main roof
		The design should be as simple as	and provided that the skylight is not
		possible, of the flat type (not bubble)	so obtrusive as to detract from the
		and painted to blend with the color of	general appearance of the structure.
		the roof.	Skylights on any roof area not visible
			from the ground will be permitted.
			The design of new skylights shall be as
			simple as possible, of the flat (not
			bubble) type, and finished to blend
A constitution Decree			with the color of the roof.
Accessibility Ramps			It is the intent of this section to
			permit accessibility ramps wherever possible, especially when required by
			ADA provisions. Accessibility ramps
			shall be as inconspicuous as possible.
			Landscape screening shall be
			provided where possible. The details
			of such ramps shall conform to the
			requirements for porches in par. 1.
Fire Escapes and Rescue			Fire escapes and rescue platforms
Platforms			shall be located such that they are as
iationiis			unobtrusive from the street as
			possible. No fire escapes or rescue
			platforms shall be permitted on the
			front facade of a structure unless the
			owner can demonstrate to the

	Landarada Carreira that as ather
	Landmarks Commission that no other
	location is practical. The design of fire
	escapes and rescue platforms shall
	comply with the requirements of par.
	1., except that balusters on fire
	escapes and second exit platforms
	may be metal with one-by-one plain
	vertical balusters, painted to blend
	with the colors of the structure.
	Twisted or other decorative wrought
	iron is prohibited.
Permanently Installed Air	Permanently installed air conditioners
Conditioners	shall be as inconspicuous as possible.
	Ground air conditioners shall be
	screened with landscaping where
	possible.