Attachment 2-Exhibit A



City of Hespetia Planning Division 9700 Seventh Avenue Hesperia, CA 92345 760-947-1224

CITY OF HESPERIA OBJECTIVE DESIGN STANDARDS CHECKLIST AND USER GUIDE

This User Guide complements the City of Hesperia Objective Design Standards. This guide forms a checklist for applicants and City staff to analyze if a proposed project complies with the minimum design standards. A brief description of each standard is listed in the two columns to the left of the table. The full standards are contained in the City's adopted Objective Design Standards. It is an applicant's responsibility to check their project against the City's standards, and to provide a response to each standard on how a proposed project meets or exceeds the standards. It is also the applicant's responsibility to provide the page numbers of the project plans wherein City staff can check if the standard has been met. Once the completed checklist is submitted, the Planning Division will review the responses and determine whether the project does or does not conform to each applicable standard.

Standard		Conforms? (City)			Response	Page #			
			No	N/A	(Applicant)	(Applicant)			
	2.0 Site Planning								
2.1Site La	yout		1						
2.1. a and b	Buildings have public entrances facing the street, with access drives appropriately located; at least 60 percent of frontage is devoted to buildings; up to 40 percent of frontage is devoted to parking, landscaping, and driveways								
2.1. c	Minimum distance of 10 feet for single story buildings, 15 feet for multi- story buildings								
2.1. d	On sites with four or more residential buildings, buildings are clustered								
2.1. f	Setbacks are utilized for landscaping								
2.1. g	If adjacent to commercial or industrial uses, parking is located adjacent to these uses and features a landscaped buffer								
2.2 Buildi	ng Orientation								
2.2. a, b, and c	Entrances are oriented towards non-arterial streets, front doors are oriented toward the street, and elevations emphasize entries, porches, and other living areas								



Standard		Conforms? (City)			Response	Page #
		Yes	No	N/A	(Applicant)	(Applicant)
	Buildings along an arterial provide at least 2 of the following:					
2.2. d	Pedestrian level articulation					
2.2. 0	Ground floor activation					
	Enhanced landscaping					
	Buildings within 15 feet of an adjacent building avoid direct line-of-sight into ot	her units l	by:			
	Offset windows					
2.2. e	Clerestory windows					
	Opaque glass					
	Glass block					
	New development protects residents from the sun by at least 1 of the following	:				
2.2. f	Use of overhangs					
	Planting trees in front of windows					
	Covered porches/patios					
2.3 Pede	strian Circulation					
2.3. a	Pedestrian walkways connect throughout the site					
2.3. b	Walkways are separated from vehicular traffic and utilize appropriate					
2.3. D	materials					
	Pedestrian walkways meet width requirement of 4 feet					
2.3. c	redestrian warkways meet width requirement of 4 feet					
2.4 Vehic	ular Circulation					
2.4.1. a, b, c,	Vehicular entrances are marked, lead into an entry drive, are limited in					
and d	number, and utilize appropriate materials					



Standard		Conforms? (City)			Response	Page #
		Yes	No	N/A	(Applicant)	(Applicant)
2.4.1. e	On lots with more than 150 feet of frontage, landscaped islands are provided					
2.4.1. f	Alley improvements coincide with site planning					
2.4. 2	Vehicular circulation standards are met					
	Minimum auto court/common court standards are met:			•		
	• Length					
2.4.3	Unit Count & Unit Entrances					
	Paving/Elevation					
	Landscaping					
2.5 Parkir	g					
General	Surface parking requirements are met, and these standards are in addition to the parking and loading standards found in Chapter 16.20, Article 4 of the Hesperia Development Code					
2.5.1	If provided, parking courts meet design standards					
2.5.2	If provided, carports meet design standards					



	Standard	Col	nform (City)	s?	Response (Applicant)	Page # (Applicant)
2.5.3	If provided, tuck-under parking meets design standards					
	Individual garages do not occupy more than 40 percent of a building's street frontage and are appropriately recessed					
	In addition, garage doors feature at least 2 of the following:		,			
	Enhanced materials					
2.5.4	Decorative features					
	Garage door windows or architectural detailing					
	Arbors or other projecting features					
	n Space					
3.1 Gene	rai		I			
3.1. a, b and c	Open space areas shall be provided in large, meaningful and usable areas, pursuant to the requirements of Article VII of the Hesperia Development Code and meets locational and dimensional requirements					
3.1. d	All recreation areas or facilities required by this section shall be maintained by private homeowners' associations, property owners, or private assessment districts subject to the reviewing authority's approval					
3.1. e	Open space areas are properly separated and buffered from arterial streets, service areas and commercial or industrial zones					
3.1. f	A minimum of one common open space includes seating					
3.1. g	Site furniture uses graffiti-resistant materials and/or coatings and skateboard deterrents					



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	Standard	Conforms (City)		s?	Response (Applicant)	Page # (Applicant)
3.1. h	Pedestrian walkways connect common open space to public right of way and building entrances					
3.2 Comn	non Amenities					
	The following major amenities are provided at ratios based on a project's size (S	ee Table :	3.1):			
	Park					
	Clubhouse					
	Rooftop Terrace					
	Swimming Pool					
3.2. c	Spa/hot tub					
	Gymnasium					
	An alternative amenity as deemed adequate by the Director					
	The following minor amenities are provided at ratios based on a project's size (S	ee Table	3.1):			
	Barbecue area					
	Sports court					
	Tot lot with commercial playground equipment					
	Gazebo or covered seating					
	Community garden					
	Courtyard					
22.1	Dog run					
3.2. d	Spa/hot tub					
	Community room					
	Other amenities as deemed adequate by the Director					
3.3 Privat	e Open Space					
	Drivets and fortunation and fo					
3.3. a, b,	Private open space is contiguous to unit it serves and features opaque fencing of at least 42 inches					
and c	remaining of all reast 42 mones					
and c						
	Units feature at least 100 square feat of usable appropriate with discounting					
	Units feature at least 100 square feet of usable open space with dimensions no less than 8 feet and provides 100 cubic feet of lockable, private storage					
3.3. d	space if a garage is not provided for the unit					
3.5. 0	, 5					



Standard		Со	nform (City)	ıs?	Response (Applicant)	Page # (Applicant)
		Yes	No	N/A		
3.3.1	Balconies meet locational, dimensional, and material requirements					
4.0 Mas	s and Scale					
4.1 Modu						
	Vertical façade modulation is provided for buildings 2 or more stories in height of following:	with at lea	ist 2 of t	he		
	Change in materials, textures, and colors above ground floor					
4.1. b	Functional/decorative projections and recesses					
	Changes in floor height					
	Change in materials, textures, and colors below the uppermost floor (3+ stories only)					
	Horizontal façade modulation is provided for buildings as follows:					
4.1. c	Minor modulation provided every 60 feet of street-facing façade					
	Major modulation provided every 120 feet of street-facing façade					
4.2 Heigh	t and Rooflines					
4.2. a	Rooflines are vertically articulated at a minimum of 3 feet every 50 feet					
4.2. b	Buildings 3+ stories feature massing breaks at least every 100 feet					



	Standard	Conforms? (City)			Response (Applicant)	Page # (Applicant)
	Destination to the FO lives of the library in the destination of the	Yes	No	N/A		
	Rooflines greater than 50 linear feet shall be articulated with at least one of the	e tollowing	;: 			
4.2. c	Change in height of roof ridge/parapet					
	Change in roof form					
	Change in angle of roof slope					
4.3 Trans	itional Massing					1
	If adjacent to a single-family zone, a 6-foot wall and at least 2 of the following a	re provide	ed:			
	Increased setback					
4.3	Stepbacks					
	Offset windows					
	Transitional height					
4.4 Corn	er Elements					
	All multifamily residential sites located on a corner shall incorporate at least or elements:	ne of the f	ollowin	g corner		
4.4. a	Decorative features such as monument signage or public art					
	Pedestrian entrance into site					
	A structure located on a corner lot shall incorporate at least two of the following	ng corner	elemen	ts:		
4.4. b	Corner feature with a minimum 10 feet height increase					
	Corner feature with a minimum of 5 feet recess or projection					
	A corner entry oriented diagonal to the intersection					
	Unique corner features, wraparound balconies, or terraces above the ground floor;					
	Diagonal or curved walls at the intersection					
	Color and material variation from the primary façade					



	Standard	Conforms? (City)			Response (Applicant)	Page # (Applicant)
		Yes	No	N/A		
5.0 Mat	erials and Details					
5.1 Mater	rials and Finishes		T			
5.1	All buildings feature at least 2 materials on façades fronting a public right-of- way, and all buildings are constructed with durable materials, and all material variation standards are met to produce four-sided architecture					
5.2 Façad	e Details					
	Façade articulation must be provided through at least 4 of the following:					
	At least 2 window or door types					
	Window details					
	Balconies and/or porches					
5.2. a	Decorative light fixtures					
5.2. a	Decorative attic/gable vent					
	Decorative moldings and/or cornices					
	Trellis and/or arbor structures					
	Decorative veneer					
5.2. b	Accessory structures and buildings feature the same materials and colors as the primary building					
5.2. c, d, and e	Standards for expansion joints, architectural treatments to blank façades exterior stairways, columns, gutters, and other exterior architectural details are followed					
5.3 Color	and Texture					
5.3. a, b, and c	Structures meet primary, accent, and roof color requirements; developments with multiple buildings feature a variety of color schemes					



	Standard		Conforms? (City)		Response	Page #
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5.4 Unit	Entrances					
5.4. a	Transitional spaces in the form of stoops, overhangs and porches are provided					
	Primary entrances shall incorporate at least 3 of the following:					
	Façade projection or recess					
	Projecting element above entrance					
5.4. b	Window detailing					
3.4. 6	Decorative veneer or siding					
	Porches or stoops					
	Material/color variation					
5.5 Door	s and Windows					
5.5. a	Windows are offset at least 1 foot from any windows in adjacent buildings within 15 linear feet					
5.5. b	Windows and doors are recessed or include trim or a windowsill as applicable					
	Windows feature at least 2 of the following:					
	Variation in window types and/or sizes					
	Mullion patterning					
5.5. c	Moldings					
	Wood frames					
	Decorative trim					
	Shutters					



Standard		Co	nform (City)	s?	Response	Page #
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5.5. d	Windows are double glazed and include screens					
5.5. e	Doors include doorbells and viewers					
6.0 Utili	ties, Services, Lighting, and Fences					
6.1 Fence	, Walls, and Gates					
6.1. a, b, and c	Walls are treated on both sides with materials that are durable and consistent with development design					
6.1. d	Walls and fences are of appropriate height with pillars spaced appropriately where applicable					
	Wall/fence sections greater than 50 feet in length fronting a street shall incorporately following design features:	orate at lea	ast 2 of	the		
	A minimum 2-foot change in horizontal plane for at least 10 feet					
6.1. e	A minimum 18-inch change in height for at least 10 feet					
	A minimum 18-inch-high raised planter for at least half the length of the wall					
	Pilasters at 25-foot maximum intervals and at changes in wall planes					
6.1. f, g, and h	Basin, internal fencing, and access gates are appropriate					



Standard		Col	nform (City)	ıs?	Response (Applicant)	Page # (Applicant)
		Yes	No	N/A	(Applicant)	(Аррисант)
6.1. i	Walls are curved or angled at corner and vehicle entry locations					
6.2 Exter	or Lighting					
6.2. a and b	Lighting is adequate and a minimum of 0.1 foot- candles but shall not exceed 0.5 foot-candle at residential property lines and the right-of-way					
6.2. c	Fixtures are hooded and compatible with the building architecture					
6.2.d, e, and f	Pedestrian scale lighting is provided along walkways and a maximum of 15 feet					
6.2. g and h	Adequate lighting of open space and buildings throughout the development					
6.3 Utility	y and Mechanical Storage					
6.3	All utility equipment is appropriately screened as outlined					
6.4 Refus	e Areas					
6.4. a	Enclosures meet waste management standards HMC Ch. 8.04					



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6.4. b	Enclosure is per City detail					
	Enclosure includes the following:					
6.4. c	3 sides of split faced masonry or treated finish					
	Self-latching opaque metal gate					
	Decorative trellis/screen gates on top					
7.0 Mix						
7.1 Vertic	al Mix of Uses					
7.1.1	Building siting, orientation, and setback standards are met					
7.1.2	Vehicle circulation, access, and parking standards are met					
7.1.3	Pedestrian circulation standards are met					
7.1.4	Building organization standards are met					



Standard		Conforms? (City)			Response	Page #		
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7.1.5	Architectural style standards are met							
7.1.6	Modulation, articulation, and detailing standards are met							
7.1.7	Site and building entrance standards are met							
7.1.8	Privacy for residential units is provided							
7.2 Horizontal Mix of Uses								
7.2.1	Building siting, orientation, and setback standards are met							
7.2.2	Circulation, access, and parking standards are met							
7.2.3	Open space standards are met							



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7.2.4	Building organization standards are met						
7.3 Structured Parking							
7.3. a	Ramps are screened by spandrels						
7.3. b	Pedestrian and vehicular entrances are distinctly marked						
7.3. c	Design details for exposed parking structures (must select at least 2):						
	Alternating façades						
	Vertical landscaping treatments						
	Projected elevator shafts and stairwells						
	Ground floor active uses						
	Setting back primary mass of structure, if ground floor is activated						