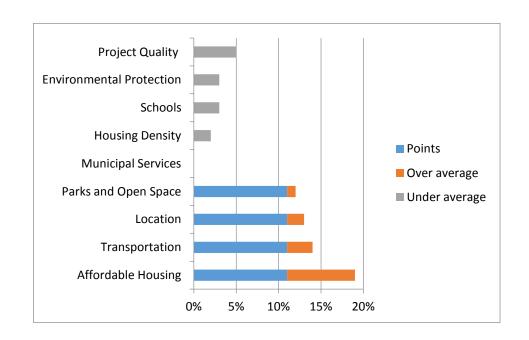
RELATIVE WEIGHT OF OBJECTIVES

Objective	Points	%	Intent	Criteria
Schools	15	8%	Support safe and convenient access to schools and promote high quality schools in Morgan Hill	Voluntary contributions for schools; minimize student exposure to autos; enhance safe access to schools
Location	24	13%	Encourage infill projects adjacent to existing development and close to existing community services and facilities	Locate in central core, on arterial streets, and adjacent to existing developments; promote walking
Affordable Housing	35	19%	Increase the supply of affordable housing in Morgan Hill	Voluntary contributions for affordable housing; provides affordable housing units; special design elements
Housing Diversity	16	9%	Encourage a diverse housing stock in Morgan Hill	Provides second units; provides multiple housing types; provides multiple housing sizes; increases smaller SFDU; increases higher density
Parks and Open Space	21	12%	Provide high quality parks and recreational facilities, encourage publicly accessible outdoor amenities, and preserve open space and agricultural land	Voluntary contribution for park land, agriculture preservation and open space; increase dedication of park land; increase transfer of develoment credits; exceptional design and amenities
Environmental Protection	15	8%	Encourage protection of natural resource and promote the City's environmental sustainability goals.	Voluntary contributions for energy efficiency amenities; exceptional building and site design
Transportation	25	14%	Support a balanced and efficient transportation system for pedestirans, cyclists, public transit, and automobilies that maintains quality of life in residential neighborhoods	Voluntary contributions for bicycle, pedestrian, transit, street, parking, and impacts; provides TDM measures
Municipal Services	20	11%	Encourage the efficient use of public infrastructure and services	Voluntary contributions for water, wasterwater, and storm water improvements; within service area of emergency responders
Project Quality	10	6%	Encourage exceptional project design at the neighborhood, site, and building scale	Promotes exceptional project design at the neighborhood, site , and building scale
Total Points Available	181	100%		
Minimum Required Score	145	80%		

CHART SHOWING RELATIVE WEIGHT OF OBJECTIVES

Objective	Weight		
Project Quality	6%		
Environmental Protection	8%		
Schools	8%		
Housing Diversity	9%		
Municipal Services	11%		
Parks and Open Space	12%		
Location	13%		
Transportation	14%		
Affordable Housing	19%		
Total	100%		



Worksheet to Build Chart

Objective	%	Over Ave	Under Ave
Affordable H	11%	8%	
Transportat	11%	3%	
Location	11%	2%	
Parks and O	11%	1%	
Municipal S	#REF!		
Housing Der	#REF!		2%
Schools	#REF!		3%
Environmen	#REF!		3%
Project Qua	#REF!		5%

RELATIVE WEIGHT OF CRITERIA BY OBJECTIVE

Objective	Criteria		Points			
·		Number	% of Objective			
Schools	1-A: School Fees		4	27%		
	1-B: Proximity to Schools		6	40%		
	1-C: Proximity to Schools with Capacity		1	7%		
	1-D: Student Transportation Improvements		4	27%		
		Subtotal	15	100%		
Location	2-A: Central Core		10	42%		
	2-B: Infill Corridors		10	42%		
	2-C: Adjacent to Development		2	8%		
	2-D: Proximity to Daily Needs		2	8%		
		Subtotal	24	100%		
Affordable Housing	3-A: Affordable Housing Fund Contribution		10	29%		
	3-B: Development of Affordable Units		20	57%		
	3-C: Affordable By Design		5	14%		
		Subtotal	35	100%		
Housing Diversity	4-A: Second Units		3	19%		
	4-B: Diversity of Housing Types		4	25%		
	4-C: Variation in Housing Size		4	25%		
	4-D: Small Units		3	19%		
	4-E: Building to Planned Densities		2	13%		
		Subtotal	16	100%		
Parks and Open Space	5-A: Park Fund		4	19%		
	5-B: Park Land Dedication		6	29%		
arks and Open Space	5-C: Agriculture Preservation & Open Space		4	19%		
	5-D: Transfer of Development Credits		2	10%		
	5-E: Park and Open Space Design		5	24%		
		Subtotal	21	100%		
Environmental Protection	6-A: Energy Efficiency		4	27%		
	6-B: On-Site Renewable Energy		4	27%		
	6-C: Solar Ready Buildings		2	13%		
	6-D: Sustainable Building and Site Design		5	33%		
		Subtotal	15	100%		
Transportation	7-A: Bicycle and Pedestrian Improvements		4	16%		
	7-B: Transit Improvements		4	16%		
	7-C: Off-Site Roadway Improvements		4	16%		
	7-D: Traffic Impact Fees		4	16%		
	7-E: Transportation Demand Management		4	16%		
	7-F: Transportation System Design		5	20%		
		Subtotal	25	100%		
Aunicipal Services	8-A: Water Infrastructure		4	20%		
	8-B: Wastewater Infrastructure		4	20%		
	8-C: Storm Water Infrastructure		4	20%		
	8-D: Police and Fire Service		4	20%		
	8-E: Infrastructure and Services Impact Fees		4	20%		
		Subtotal	20	100%		
Project Quality	9-A: Exceptional Project Design		10	100%		
		Subtotal	10	100%		

TYPES OF POINTS

Objective	Criteria	Quantitative		Qualitative	
		Staff	Contr	P.C.	
Schools	1-A: School Fees		4		
	1-B: Proximity to Schools	6			
	1-C: Proximity to Schools with Capacity	1			
	1-D: Student Transportation Improvements		4		
	·				
Location	2-A: Central Core	10			
	2-B: Infill Corridors	10			
	2-C: Adjacent to Development	2			
	2-D: Proximity to Daily Needs	2			
Affordable Housing	3-A: Affordable Housing Fund Contribution		10		
7 moradole frodomy	3-B: Development of Affordable Units		20	1	
	3-C: Affordable By Design		20	5	
	5 C.7 morausic By Besign				
Housing Diversity	4-A: Second Units	3			
riodsing Diversity	4-B: Diversity of Housing Types	4			
	4-C: Variation in Housing Size	4			
	4-D: Small Units	3			
	4-E: Building to Planned Densities	2			
	4-E. Building to Plainled Densities			1	
Darks and Onen Chase	5-A: Park Fund		4		
Parks and Open Space	5-A: Park Fund 5-B: Park Land Dedication		4		
			6		
	5-C: Agriculture Preservation & Open Space		4		
	5-D: Transfer of Development Credits		2		
	5-E: Park and Open Space Design			5	
	0.4.5			-	
Environmental Protection	6-A: Energy Efficiency		4		
	6-B: On-Site Renewable Energy		4		
	6-C: Solar Ready Buildings		2		
	6-D: Sustainable Building and Site Design			5	
Transportation	7-A: Bicycle and Pedestrian Improvements		4		
	7-B: Transit Improvements		4		
	7-C: Off-Site Roadway Improvements		4		
	7-D: Traffic Impact Fees		4		
	7-E: Transportation Demand Management			4	
	7-F: Transportation System Design			5	
Municipal Services	8-A: Water Infrastructure		4		
	8-B: Wastewater Infrastructure		4		
	8-C: Storm Water Infrastructure		4		
	8-D: Police and Fire Service	4			
	8-E: Infrastructure and Services Impact Fees		4		
Project Quality	9-A: Exceptional Project Design			10	