Hypothetical Multi Family Market Rate Project

RDCS Test Run Multi Family

City Tracking Number

	Maximum Score	Initial Score	Rev 1	Rev 2	Final Score
Category 1: Schools	17	9			
Category 2: Location	22	13			
Category 3: Affordable Housing	24	24			
Category 4: Housing Diversity	22	5			
Category 5: Parks and Open Space	30	7			
Category 6: Environmental Protection	22	4			
Category 7: Transportation	15	11			
Category 8: Municipal Services	15	10			
Category 9: Project Quality	33	23			

200	106	0	0	0

Qualifying Score	160
Initial Project Score	106
Final Project Score	0

Fee Distribution	Total		Р	er Unit
Fee Contributions	\$ 18	0,000	\$	9,000
Improvement Value	\$ 8	0,000	\$	4,000
Fee or Improvement Value	\$ 30	0,000	\$	15,000
	\$ 56	0.00	\$	28 000

Category 1: Schools Minimum Score: single family homes Maximum Score: 17 multi-family homes Project Score: 9 total homes Criteria 1-A: School Fees 1-5 monetary contribution 2 cost per point per unit 1,000 Fee subtotal Criteria 1-B: School Proximity 2 Criteria: safe route distance 0.75 mi. to elementary school, distance to one school distance to two schools 1.5 mi. to middle or high school Description Applicant to describe path or provide map, etc.

5

15

20

40,000

40,000

Description

Applicant to refer to letter and include in application

2 capacity to serve new students

Criteria 1-C: Proximity to School with Capacity

Criteria 1-D: Student Transportation Improvements

100,000 1-10 monetary value or fee cost per point per unit 1,000 Fee or improvement subtotal 100,000

Letter from MHUSD required

22 AVAILABLE POINTS

Category 2: Location			
Minimum Score:	-	single family homes	5
Maximum Score:	22	2 multi-family homes	15
Project Score:	13	3 total homes	20
Criteria 2-A: Proximity to Central Core			
1 within two miles	- ,		
within one mile	4	2	
3 within 3/4 mile	-		
within 1/2 mile	-		
5 within 1/4 mile	-		
within core	-		
Distance to Core:			
Criteria 2-B: Monterey Corridor	0		
within Monterey corridor	0		
Criteria 2-C: Adjacent to Development			
1 25-49.9% adjacenty	-		
2 50-74.9% adjacenty	-		
3 75-100% adjacency	3	3	
Description			
% of boundary subject to adjacent develop	ment		
70 of bournary subject to adjacent develop	micrit.	••	
Criteria 2-D: Proximity to Daily Needs			
within 3/4 mile	_	note: walking distance to at least two land-use categories	
within 1/2 mile		2	
3 within 1/4 mile	_	-	
Description	_		
adj uses			
duj uses			
0 11 1 0 5 10 11 11 11 11 11 11 11			
Criteria 2-E: Proximity to Police and Fire S			
response time of police station		1	
response time of one FD station	-	_	
response time of two FD stations	2	2	
Criteria 2-F: Areas With Public Utility Capa	city		
1 available water service		1	
1 available sanitary service		1	
1 available storm drain service		1	
2. 22 2.3 2.3 2.3		-	

- 26 AVAILABLE POINTS
- 22 MAX POINTS

Category 3: Affordable Housing

	Minimum Score:			single family homes	5
	Maximum Score:	24		multi-family homes	15
S	Project Score:	24		total homes	20
POINTS	·				
P0	Criteria 3-A: Affordable Housing Fund Co	ontribution			
12	60% of baseline fee	-	cost per unit	7,326	146,513
15	80% of baseline fee	-	cost per unit	9,768	195,350
18	baseline contribution	-	cost per unit	12,209	244,188
21	120% of baseline fee	-	cost per unit	14,651	293,026
24	140% of baseline fee	-	cost per unit	17,093	341,863
			Fee subto	otal (MANUAL INPUT)	

average sf (livable) 945 total livable sf 18,900 baseline contribution \$ 12.92

Criteria 3-B: Development of Affordable Units

	Market Rate For-Sale						
			70% AMI	80% AMI	90-120% AMI		
8	Median income only	-		4%	4%		
16	Low and median income	-	4%		4%		
20	Low and median income	-		6%	2%		
24	Low income only	24	8%				

	Affordable For-Sale						
			70% AMI	80% AMI	90% AMI	100% AMI	120% AMI
8	Median income only	-			20%	40%	40%
16	Median income only	-			20%	50%	30%
20	Low and median income	-		10%	10%	40%	40%
24	Low and median income	-	20%	30%	30%	20%	

	Market Rate Rental					
			30% AMI (ELI)	50% AMI (VLI)	80% AMI (Low)	
8	Low income only	-			8%	
16	Very low and low income	-		4%	4%	
20	Very low and low income	-		6%	2%	
24	Extremely low and very low income	-	4%	4%		

	Market Rate Affordable						
			30% AMI	50% AMI	80% AMI		
			(ELI)	(VLI)	(Low)		
8	Very low and low income	-		30%	70%		
16	Extremely low, very low and low income	-	5%	35%	60%		
20	Extremely low, very low and low income	-	10%	40%	50%		

Category 4: Housing Diversity

Minimum Score:		single family homes	5
Maximum Score:	22	multi-family homes	15
Project Score:	5	total homes	20

INTS

Criteria 4-A: Accessory Units

2 10-20% 3 20-30% 4 30%+

Criteria 4-B: Diversity of Housing Types

3	two housing types	
6	three housing types	-

multi-family	primary type	15	yield	75%	% of total
single family detached - multi story	secondary type	5	yield	25%	% of total
* * test * *	third type		yield	0%	% of total

Criteria 4-C: Variation in Housing Sizes

		3	
2	two housing sizes	2	
4	three housing sizes	-	
6	four housing sizes	-	

Criteria 4-D: Small Units

		Official 1 B. Sitiali Offics	
	2	20-35% small sfd	-
ı	4	35-50% small sfd	-
	6	50%+ small sfd	-

22 AVAILABLE POINTS

Category 5: Parks and Open Space				
Minimum Score:			single family homes	5
Maximum Score:	30		multi-family homes	15
Project Score:	7		total homes	20
Criteria 5-A: Park Fund Contribution				
Criteria 5-A: Park Fund Contribution				
1-3 monetary contribution	3	cost per point per unit	1,000	60,000
			Fee subtotal	60,000
Criteria 5-B: Park Land Excess Dedicatio	n			
1 Parkland dedication - 10% above	-			
2 Parkland dedication - 20% above	-			
3 Parkland dedication - 30% above	-			
4 Parkland dedication - 40% above	-			
5 Parkland dedication - 50% above	-			
_				
Criteria 5-C: Agricultural Conservation OI	R Open Sp	oace Easement OR Agrigu	Iture Buffer	
18 Agriculture Conservation Easement	-			
OR				
18 Open Space Easement	-			
OR				
4 Agriculture Buffer Easement	_			
rigiroditare Daner Lacement				
Criteria 5-D: Agriculture Preservation OR	Open Spa	ace Fund Contribution		
1-18 Agriculture or open space fund	-	cost per unit	1,000	-
		·	Fee subtotal	-
Criteria 5-G: On-Site Recreational Ameni	ties			
0-4 Per project	4			
Criteria 5-H: Public Gathering Places (Url	oan projec	ts)		
1-3 monetary value	-	cost per point per unit	1,000	-
			Improvement value	-

- 33 AVAILABLE POINTS
- 30 MAX POINTS

Category 6:	Environmental	Protection
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Categ	jory 6: Environmental Protection			
	Minimum Score:		single family homes	5
	Maximum Score:	22	multi-family homes	15
S	Project Score:	4	total homes	20
POINTS	·			
P0	Criteria 6-A: Energy Efficiency			
2	exceeds minimum by 5%	-		
3	exceeds minimum by 10%	-		
4	exceeds minimum by 15%	-		
	Criteria 6-B: On-Site Energy Generation			
,	generates 60% of energy needs	-		
	generates 70% of energy needs	-		
3 (generates 80% of energy needs	-		
4	generates 90% of energy needs	-		
	Criteria 6-C: Indoor Water Use			
	exceeds minimum by 5%	-		
2	exceeds minimum by 10%	-		
	Criteria 6-D: Outdoor Water Use			
	<50% natural turf in HOA area	-		
	no turf in passive Is areas	-		
	exceeds water efficiency by 10%	-		
	exceeds water efficiency by 20%	-		
	exceeds water efficiency by 30%	-		
1 9	subsurface turf irrigation	-		
		5 .		
	Criteria 6-E: Sustainable Building and Site			
	80-109 BIG points	4		
	110-139 BIG points	-		
8	140+ BIG points	-		

24 AVAILABLE POINTS

Cat	egory 7: Transporta	ation				
		Minimum Score:			single family homes	5
		Maximum Score:	15		multi-family homes	15
S		Project Score:	11		total homes	20
POINTS						
		and Pedestrian Improv				
1-6	monetary value		3	cost per point per unit	1,000	60,000
					Improvement value	60,000
۸nti	cipated Improvements					
	cription					
ucso	прион					
	Criteria 7-B: Transit	Improvements				
1-3	monetary value		2	cost per point per unit	1,000	40,000
					Improvement value	40,000
Antio	cipated Improvements					
	cription					
	inpuori					
	Criteria 7-C: Off-Site	Street and Parking of	Fund Im	provements		
1-8			4	cost per point per unit	1,000	80,000
	,				Improvement subtotal	80,000
					r	
	cipated Improvements					
desc	cription					
	Criteria 7-D: Transpo	ortation Demand Mana	gement			
_1-2	contribution to City to		2	cost per point per unit	1,000	40,000
1	Establishes 3+ TDM		_	000t po. po p	.,000	
	Lotabiloniii	11100000.00			Fee subtotal	40,000
	1 Measures					
appl	icant to describe TDM	measures from list or	other			_

19 AVAILABLE POINTS

	Category 8: Municipal Services			
	Minimum Score:		single family homes	5
	Maximum Score:	15	multi-family homes	15
S	Project Score:	10	total homes	20
POINTS				
	Criteria 8-A: Water Infrastructure			
1-4	monetary value or fee	2	cost per point per unit 1,000	40,000
			Fee or Improvement subtotal	40,000
	Anticipated Improvements			
	description			
	Criteria 8-B: Waste Water Infrastructure			
1-4	monetary value or fee	2	cost per point per unit 1,000	40,000
17	monetary value of rec	۷	Fee or Improvement subtotal	40,000
			r ce of improvement subtotal	10,000
	Anticipated Improvements			
	description			
				<u> </u>
	Criteria 8-C: Storm Water Infrastructure			
2	project uses LID measures	2		
1-4	monetary value or fee	2	cost per point per unit 1,000	40,000
	-		Fee or Improvement subtotal	40,000
	Anticipated Improvements			
	description			
	luescription			
	Criteria 8-D: Infrastructure and Services Fu			10.000
1-4	monetary contribution	2	cost per point per unit 1,000	40,000
			Fee subtotal	40,000

16 AVAILABLE POINTS

Category 9: Project Quality				
Minimum Score:			single family homes	5
Maximum Score:	33		multi-family homes	15
Project Score:	23		total homes	20
Criteria 9-A: Connections to Adjacent Pr				
1 aligns streets to adj. projects	1			
1 stubs streets to adj. vacant land	-			
1 provide bicycle/ped connections	-			
Criteria 9-B: Internal Connections				
1 includes complete streets	1			
1 enhanced bicycle/ped improvements	1			
direct connection to common o/s	1			
1 n'hood traffic management techniques	. '			
Thoo traine management teenindues				
Criteria 9-C: Open Space (max 6 points				
1 creates outdoor rooms	1			
1 suffiently-sized common o/s	1			
1 includes fences, buildings, ls as edges	1			
1 viewable open spaces	1			
1 max. nuumber of units facing o/s	1			
1 unique common area ls features	1			
1 tree preservation	-			
Criteria 9-D: Public Realm (max 4 point	c)			
1 enhanced front architecture	3) 1			
2 variation/diversity in subdivision	2			
1 wider planting strip (x1.5)	_			
1 Is screening of off-street parking	1			
2 reduce parking visual impact	'			
1 projects locate parking in side/rear	_			
projects locate parking in sluched	-			
Criteria 9-E: Perimeter Orientation (max	4 points)			
2 homes front streets (mostly)	2			
1 direct swk from r/w to entries	1			
1 mf project maximize ground entries	-			
1 good transition elements	1			
Criteria 9-F: Neighborhood Context (Atta	ached Hous	sing) (may 4 points)		
decrease height at project edge	-	mg, than a points)		
1 step back upper floors	- 1			
1 like for like building types (perimeter)	1 1			
2 individual arch themes	I			
2 individual arch theries2 pedestrian-scale arch. elements	2			
peuesinan-scale arch. elements	Z			
Criteria 9-G: Public Art				
1-2 monetary value	1	cost per point per unit	1,000	20,000
-				

Criteria 9-H: Project Excellence discretionary

2 discretionary

- majority
- super majority

- 33 AVAILABLE POINTS
- 33 MAX POINTS

project type * * test * *

Affordable

Custom Lot

Downtown

Micro

Monterey Corriodor

Multi Family

Open/Market

Rental-Large

Rental-Small

Senior Housing

Small

housing type * * test * *

vertical mixed use

accessory dwelling courtyard custom lots duplex or duet multi-family single family attached single family detached - multi story single family detached - single story triplex or quadplex

why limit to four?