Appendix B: Development Potential

Draft Environmental Impact Report for Lake Merritt Station Area Plan Appendix B: Development Potential

This page intentionally left blank.

	Α	С	D	F	Н	1	J	K	М	N	0	P	Q	R	S	Т	U	V	W	Х	Y	Z
1 0	raft Pla	n Develo	opment F	Potential																		
SI	TE#	SIZE A	ACRES	EXISTING USE	ASSUMED	% LOT	BUILT	PLANNED	NEW	SQUARE	SQUARE	PUBLIC	COMMUNITY			NET NEW		LESS HOTE		LESS	LESS INDUSTRIAL	LESS AUTO
					HEIGHT	BUILT	ACRES		UNITS	FEET OFFICE	FEET RETAII		FACILITIES/ INSTITUTIONAL	UNITS/SF*	UNITS	OFFICE	RETAIL	ROOMS	AL	N INDUSTRIAL/A UTO SERVICES		SERVICES
2																						
	NTRAL B	ART BLOCK	(S		•	•		· ·				·	,	<u> </u>		·	•	•	*	*		<u> </u>
4		Full	1.40	BART Admin	Mid-rise: 6-8	709	0.98	Housing	142	2				-	142		-					
St	ation	Block			stories; Assume 8 stories over 65% of	659	% 0.92	Retail/			72,000)		-			72,000	1		1		
					the site			Entertainment (minus BART														
5						ļ,		Onerations)		ļ		ļ	<u> </u>			-	1	1	-	<u> </u>	<u> </u>	
6						n/	a	BART Operations					8,000						8,000	'		
7						159	% 0.21	Plaza		1		0.21		-								
8 p.		Full	1.40	BART Parking	High-rise: 9+	709	% 0.98	Housing	384	1				-	384		1					
O Pi	ırking	Block			stories; Assume one 23 story tower	509	% 0.70) Retail/	 	 	30,000)				 	30,000	 	+			
9					on 40% of the site,			Entertainment														
					with an 8-story	159	% 0.21	Plaza				0.21	:	-							:	
10	TO/4040	15.11	4.40		base over 65% of				220		<u> </u>				220	<u> </u>	<u> </u>	<u> </u>		1		
11 N	TC/ABAG	Block	1.40	MTC/ABAG Offices	stories; Assume	409 599		Housing Office	220	250,000				106,000	220	144,000	·	ļ				
13					one 20 story tower	509		Retail	+	230,000	30,000)	<u> </u>	-		144,000	30,000	-				
15					on 40% of site, with 5 story base over	109	1	Plaza		 		0.14	 			<u> </u>		 				
					65%. Assume 7																	
					stories office above	•																
14					one story retail; with 12 story																	
	ıbtotal Cer	ntral BART E	Blocks		 				746	250,000	132,000	0.56	8,000		746	144,000	132,000	-	8,000)		
16	THER SITE	ES WITH CO	OMMUNITY	FEEDBACK AGRE	EMENT OR VACAN	IT SITES	'			•	<u>'</u>		<u>'</u>	•		<u>'</u>		<u>'</u>	'			
17 ³		Small	0.17	Parking Lot	Mid-rise: 6-8	709	% 0.12	Housing	17	7		1		-	17		1	1	1	1		1
18		Site			stories	359	% 0.06	Retail	1	1	3,000)		-			3,000					
5		1/4	0.38	Parking Lot	Mid-rise (est):	709	% 0.27	Housing	72	2			!	-	72	!	-	-		!		
		Block +			Potential Development																	
					Based on																	
19					Application							1								-		
20 6		Full Block	1.40	Parking lot	High-rise: 9+ stories; Assume 25	709 359		Housing Retail	441		21,000			-	441	<u> </u>	21,000	ļ				
22					stories	159	%. 0.21	Onen Snace		<u> </u>	21,000	0.21					21,000	ļ				
23								Parking		1	ļ			-								
24 8		Full	1.40	Structured parking	High-rise: 9+	709	% 0.98	Housing	384	1		1		-	384	 				1		
25 26		Block		lot	stories; Assume 6 stories office above	709	0.98	Office	1	256,000	İ	†				256,000	†	†	1	†	<u> </u>	
					one story retail; 17	359		Retail			21,000) .		-			21,000	1				
27					stories residential	159	% 0.21	Open Space			ļ	0.21		-		ļ	ļ	ļ				
28		1/4	0.20	Darking Lat	tower	700	2 0 3	Public parking	1	;	<u> </u>	1	<u> </u>	-	20	-	-	-	1	-		
29		1/4 Block	0.28	Parking Lot	Mid-rise: 6-8 stories	709		Housing	28		<u> </u>				28	1	1	<u> </u>		1		
30						209		Retail			2,000)		-			2,000					
31 1	l		1.40		High-rise: 9+ stories			Office		290,000		<u>, </u>	ļ			290,000		ļ	4		ļ	
32						229 109		Retail Open Space	 	 	13,000	0.14			ļ	ļ	13,000	ļ		. 	<u> </u>	
						239		Public parking		†		5.14			ł		·	 				
34					1			(304 spaces)				-					1		1	1		
35 1		Half Block		Developed one story parking	High-rise: 9+ stories; Assume	609		Office		250,000	4		ļ		 	250,000		ļ			ļ	
36				, ,	Alameda County	209		Retail	1	<u> </u>	7,000					ļ	7,000	ļ				
37					Master Plan	109	1	Open Space		ļ		0.08	ļ	-	ļ						<u> </u>	
						109	%	Public parking (400 spaces)														
38						1		}				İ										
39		Full Block		Developed one story: charter	High-rise: 9+ stories; Assume	709	0.9	B Housing	441	l				-	441							
40		JIOCK			one 25 story tower	359	0.49	Retail	1	1	21,000)	÷	-		÷	21,000		-		÷	
41					above mid-rise	159	% 0.21	Open Space	1	 	†	0.21		-			†	†	1			
41					nase	1		<u> </u>		1		1	i		<u> </u>	<u> </u>	1		1	1	<u> </u>	<u> </u>

SITE #	SIZE	D ACRES	EXISTING USE	ASSUMED	% LOT	BUILT	PLANNED	M NEW	N SQUARE	O SQUARE	PUBLIC	Q COMMUNITY	EXISTING	NET NEW	NET NEW	U NET NEW	LESS HOTEL	NET NEW	LESS	LESS INDUSTRIAL	LESS AUTO
		Tenes	EXISTING OSE	HEIGHT	BUILT	ACRES	USES	UNITS	FEET	FEET RETAIL		FACILITIES/	UNITS/SF*	UNITS	OFFICE		ROOMS		INDUSTRIAL/A		SERVICES
									OFFICE		(acres)	INSTITUTIONAL						AL	UTO SERVICES		
10	Half	0.12	Parking +	Mid-rise: 6-8	70%	0.00	Housing	1	2					13							
10	Block		developed one	stories	1	- L	_3	1	3					15	ļ		_				
			story		65% 10%		Retail Open Space			4,000	ļ	ļ			ļ	4,000	'- 	-}	(4,000)	ļ	(4,
19	Half	1.10	Developed one	High-rise: 9+	70%		Housing	30	2	+	1		4	298				1			+
	Block +		story	stories; Assume 12		1	Retail		+	24,000	-	<u> </u>			ļ	24,000			(24,000)	<u> </u>	(24
				stories	10%		Open Space	ļ			0.11				÷	÷	·		(24,000)	ļ	
20		1.84	Kaiser Convention	Reuse of existing	n/a	n/a	Reuse of		1	+	0.11	228,000	0 228,000	-		-		-		-	+
			Center	space (four levels			existing space														
				including a																	
21	1/2	0.41	Parking +	basement) High-rise: 9+	70%	0.29	Housing	11	4	+	1			114		 	+				+
	Block		developed one	stories; Assume 12			Retail			6,000	<u> </u>				(2,723	6,000	<u> </u>	- 			
22	Half	0.50	story	stories	;		1	43	_	-	1	<u> </u>	-	137	<u>: </u>	,		1			-
22	Block	0.50	Developed one story	High-rise: 9+ stories; Assume 12	70%	1	Housing	13	,					13/	1	1	.)]	<u> </u>		
				stories	35%		Retail			8,000			-			8,000)		(14,500)	(14,500))
28	1/4	0.34	Parking	Mid-rise: 6-8	60%		Housing	3	-i				-	30	i	<u> </u>	1	1			
	Block (just			stories; Assume 3 stories office above	70%		Office		30,00						30,000						
	along			one story retail;	35%	0.12	Retail			5,000			-			5,000	'				
	Harrison			residential 4 stories	5																
30	Half	0.52	Vacant	High-rise: 9+	60%	0.31	Housing	12	2	-			-	122	1	1	1				1
	Block			stories; Assume 12	35%	0.18	Retail	1	1	8,000			-		†	8,000		1	{ }		
				stories	50%	0.26	Parking						-								
31	Full	1.40	Developed two	High-rise: 9+	60%	0.84	Housing	32		1		1	-	329		1	1	}	-		1
	Block		story building	stories; Assume	35%	0.49	Retail	†		21,000			-		†	21,000		(83,725)		}	
				two high rise 25 stories	10%	0.14	Open Space		†	·	0.14			†	<u> </u>	İ	1	·	 !	i	
36	Quarter	0.45	Vacant +one story		60%	0.27	Office		140,00	00			-		140,000				(15,040)	(15,040	0)
	Block			stories; Assume 12																	
27	Half	0.03	0.407	stories	400	0.00	000 10 11		430.00	101					430,000	<u> </u>	(22		(4.040)		(
3/	Block	0.93	BART Maintenance, Auto	Low and Mid-rise: 3	40%	0.37	Office (8 storie facing 6th	S	130,00				-		130,000		(33	1	(1,019)		1 '
			Services, motel	and 6 -8 stories			Street)												!		
				facing 6th	20%	0.19	Housing (4	2	7		+			27	†	†	·				+
						st	stories facing	-											!		
							7th Street)	ļ	4	4	ļ	ļ			ļ	ļ	<u> </u>	ļ			
					10%		Open Space	}	1		0.09		-			İ	<u> </u>				
38	1/4 Block	0.30	Developed 1-2 stories	Mid-rise: 6-8	70%	0.21	Housing	3	0				-	30							
	BIOCK		stories	stories	35%	0.11	Retail	1		5,000			10,555		(8,000	2,445		· †		}	7
39	Multiple	8.60	Parking lot	High-rise: 9+	40%	3.44	Instructional/C		1		1	300,000	0 -		-	-		300,000			+
				stories; park	1		ommunity/Inst	i}												i 	
				(assumes all the	3%	0.23	Retail/Commu	1		10,000			-			10,000)				
				parkland for the Laney site 39 along	33%	2.84	ity Apparatus Structured	-}						ł						: :	
				the channel)			Parking - 1,800														
					30%	2 56	Spaces Open Space	ļ	. 	. 	2.6	ļ			 	 		-}	}		
43	2 Blocks	3.00	Developed 4 story	High-rise: 9+	30%		Housing	35	3	+	2.0			353		 	 	(86,295)			+
			and 1 story	stories; Assume 12			Retail	1		5,000	1		-	1		5,000					
				stories; park space	30%	0.90	Open Space			-	0.9	1	-		[Ï	Ï			·	
				along channel																	
44	1/2	1.30	Vacant	High-rise: 9+	70%	0.91	Housing	35	7		1		-	357		!					1
	Block			stories; Assume 20	35%	0.46	Retail	†	1	20,000	†	:	-	1	†	20,000	i	†	:	!	1
				stories	10%	0.13	Open Space	1			0.13		-	1	-		1	1		1	1
45	1 Acre	1.50	Developed 1-3	Mid-rise: 6-8	70%	1.05	Housing - mid	15	2				2	150		1					$\overline{}$
	Block		stories	stories	35%	1	rise Retail			23,000			8,765		ļ	14,235	(75	1		; ;	
				1	10%	4	Open Space	- 		23,000	0.15	ļ	0,705		ļ	14,233	(/3	'}	ļ	ļ	
46	1/3	0.50	Parking and 1 stor	/:Mid-rise: 6-8	70%		Housing	5	1	-	0.13	1	-	51	-	1	+	(3,878)	!		+
40	Block	0.50	i arking allu 1 STOP	stories	25%	1	Retail	5	<u>-</u> }	5.000	4	ļ		51	. 	5.000		(3,878)			

A SITE #	SIZE	D ACRES	F EXISTING USE	H ASSUMED	% LOT	BUILT	PLANNED	M NEW	N SQUARE	O	PUBLIC	Q COMMUNITY	R EXISTING	S NET NEW	T NET NEW	U NET NEW	V LESS HOTEL	W NET NEW	LESS	LESS INDUSTRIAL	LESS AU
SIIE#	SIZE	ACKES	EXISTING USE		% LOT BUILT	ACRES			FEET	FEET RETAIL		FACILITIES/	UNITS/SF*		OFFICE				I INDUSTRIAL/A	LESS INDUSTRIAL	SERVICE
									OFFICE		(acres)	INSTITUTIONAL						AL	UTO SERVICES		
	Block	1		stories	12%	0.24	Retail			10,000			-			10,000					
					10%	0.20	Open Space				0.20	!	-				; :		-		
n/a	Multiple	9.07	Channel Parks	n/a	9.07	9.07	Open Space				9.07		-			-					-
	along		South of I-880, NE																		
	Channel		of I-880; 4 acre DD								1										
Subtotal			Park					3,604	1,096,000	242,000	14.2	528,000		3,598	1,085,277	230,680	(108)	99,900	(58,559)	(29,54	40) (
PIPELINE .		R CONSTRU																			
12	Half	0.50	Vacant (planned		n/a	0.50	Approved	68		5,000				68	-	5,000		}			
	Block		housing)	APPROVED AFFORDABLE			Affordable Housing Project														
				HOUSING PROJECT			riousing riojece	}													
32		0.81		High-rise: 325 7th Street: APPROVED		0.81		380		9,110				380		9,110					
				PROJECT								:									
																		}			- 1
n/a		0.34	1	High-rise: 1331		0.34		98	1	9,000	1			98		9,000					
				Harrison Street:								1									
				APPROVED																	
n/a		0.18		Mid-rise: 630	1	0.18		27		2,000				27		2,000		1	1		
				Webster Street:														}			1
			1	APPROVED PROJECT (note							-										
				ground floor is an							-										
Subtotal	+		-	<u> </u>	 			573	-	25,110	-		-	573		25,110	-	-	 		-i
	ture Devel	opment					<u> </u>	4,922		399,110				4,916	1,229,277	387,790	(108)			(29,54	10) (2
												With 5% vacancy for I	nouseholds	4,671			Tota	al Future Jobs	4,089		
Jobs								}	1						3,073	1,108	(54)	108	(146)	(73.8	35)
Туре		Acres	Total Less Open			Open		Units						Units	Population						
Mid-Rise I		8.61	7.94			0.67		861						859	1,713						
High-Rise		16.39	14.13			2.26		4,062						4,058	8,095						
	s county)	0.45 2.20	0.45 1.98	2.43		0.22								4,916	9,808						
Office Cou		10.44	7.86	2.43		2.58															
Just Open		9.07	7.80	86.72		9.07															
Just Open	T	47.15	32.36	222.76		14.79															
	MENT CON		ICE 2005 (ACTC BA																		
DEVELOP		1		New senior housing	il.		{	70		1		:		70		-	:		1	:	1
DEVELOP n/a	1			at Oak and 6th																	
			1		:																
				under construction	1			1	1												
				(not included in			}	{						157		3,600	1	1			-
n/a 8 Orchids				(not included in				157		3,600							(<u> </u>		\$	
n/a 8 Orchids 1020 Jacks	on			(not included in				35		<u>.l</u>	1	<u> </u>		35			:	1	:		- 1
n/a 8 Orchids 1020 Jacks Subtotal			<u> </u>	(not included in ACTC projections)				35 262	<u> </u>	3,600	J	<u> </u>		35 262	-	3,600	İ		_i		!
n/a 8 Orchids 1020 Jacks Subtotal			w development sir	(not included in ACTC projections)				35 262		<u>.l</u>	15	<u> </u>	nouseholds	35			:		_i	:	<u>i</u>
n/a 8 Orchids 1020 Jacks Subtotal	05-2035 (i		<u> </u>	(not included in ACTC projections)				35 262	<u> </u>	3,600 402,710	15	- 536,000	nouseholds	35 262 5,178	1,229,277	3,600	İ	- 107,900			10) (2
8 Orchids 1020 Jacks Subtotal TOTAL 20	05-2035 (i		<u> </u>	(not included in ACTC projections)				35 262	- 1,346,000	3,600 402,710	15	- 536,000	nouseholds	35 262 5,178	1,229,277	<i>3,600</i> 391,390	- (108)	- 107,900		(29,54	40) (2 35)
8 Orchids 1020 Jacks Subtotal TOTAL 20	05-2035 (i		<u> </u>	(not included in ACTC projections)				35 262	- 1,346,000	3,600 402,710	15	- 536,000	nouseholds ACTC HSG	35 262 5,178	1,229,277	<i>3,600</i> 391,390	- (108)	- 107,900		- (29,54 (73.8	10) (2 35)

Draft Environmental Impact Report for Lake Merritt Station Area Plan Appendix B: Development Potential

This page intentionally left blank.