August 10, 2016 Design Review Committee ATTACHMENT B: 2008 PUD

Mac Arthur Transit Village Development Information

ut Streets (sf) NA ART Plaza(sf) NA ART Plaza(sf) NA 77 8	Description	Existing	New
ART Plaza (sf) NA ART Plaza (sf) NA Area (sf) NA Dabee (sf) NA Dabee (sf) NA Darking (sf) NA D	Total 1 of Area (acree)	G 22 L	27.4
ART Pleaze (sf) NA ART Pleaze (s	i otal Lot ruca (ades)	0/./	7.70
ART Plezza (sf) NA Area (sf) 32,500 Area (sf) NA Arking (sf) NA arking (sf) NA arking (sf) NA S	Net Total Lot Area without Streets (sf)	¥	5.66
NA NA NA NA NA NA NA NA	Net Total Lot Area with BART Plaza(sf)	ΑN	8.2
Parce (sf) NA Parking (sf) NA arking (sf) NA arking (sf) NA Secret	Total Building Footprint Area (sf)	32,500	220,800
s		NA	750,000
arking (sf) 25 (2 stories) S		N.	330,000
S NA		۷A	170,000
S. NA	Building Height	25' (2 stories)	50'-85' (up to 6 stories)*
NA NA NA NA NA NA NA NA	Number of Dwelling Units	ΝΑ	624
NA NA NA NA NA NA NA NA	Number of Live-Work Units	AN	æ
es 600 es 650 NA fil NA (sf) NA (sf) NA (sf) NA (cy) NA NA	Density (units per gross acre)	Ą	80
es 600 22 (sf) NA (sf) NA (sf) NA (gy) NA (cy) NA	Density (units per net acre)	NA	110
(sf) NA (sf) NA (sf) NA (sf) NA (cg) N	Number of Parking Spaces	009	1024 ***
(sf) NA. (Sf) NA. (CG)	Total Building Open Space (sf)	NA	54,000 (87sf /unit)
(sf) NA NA (c) (c) NA (Total Site Open Space (sf)		72,978
if) NA (CO) NA (CO) NA (CO) NA (CO) NA (CO)	Total Commercial/ Retail (sf)	NA	35,500
(cy) NA Dy) NA NA	Total Live/Work Space (sf)	V.V	7,000
Dy) NA	Grading - Proposed Cut (cy)	ΑN	31,500
NA.	Grading - Proposed Fill (cy)	NA	11,170
	Grading - Net Export (cy)	W	20,330

Preliminary Development Plan/ Planning Commission

June 4, 2008

Height not to exceed 6 stories and not to exceed an average of 75' for the entire development. Where appropriate height to reach as high as 85'.

Edges: Telegraph Avenue Erges: 40th Street Edges: West MacArthur Boulevard Edges: BART Plaza Edges: Frontage Road/ Hwy 24

A-3.02 A-3.04 A-3.05 A-3.05 A-3.05

Site Plan/ Street Level Plan Garage Level Plan Typical Upper Level Plan Bullding Height Diagram

4444 4134 1984

Site Sections Site Sections

A-3.01a A-3.02b

Pedestrian & Bike Circulation Vehicular Circulation

A-0.01 A-0.02

Existing Conditions Plan Preliminary Grading Plan Preliminary Utility Plan

Title Page
Neighborhood Plan
Context Photographs
Site Photographs

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Mc Larand Vesquez Emslek & Partners, Inc. 350 Frank Ogawa Plaza, Suite 100 Oakland, CA 94612 Contact: Chek F. Tang, (510) 267 3188

Architect for Affordable Component: Van Meter Williams Pollack, LLP 18 De Boom Street San Francisco, CA 94107. Contact: Fred Pollack, (415)974 5362

PGA Design, inc.
444 17th Street
Oakland, CA 94612
Contact Chris Kent, (510) 465 1284

MacArthur Transit Community Partners, LLC Comtact Joe McCarthy, (510) 273-2009

Parking Net Site Area***	Parking	Area (sf)	Unit Count	Building D
1.35 ac.	189	14,000	189 units	TOTAL
		6,500		Retail
		5,000 2,500 (3 units)		Community/Child Care Live/Work Space
	- 189		189 units	Residential
Parking Net Site Arears	Parking	Area (sf)	Unit Count	Bullding C
Section (1987)				
1.03 ac.	134	2,000	132 units	TOTAL
	132 2	1,500 (2 units) 3,500	132 units	Residential Live Work Units Retail
Parking Net Site Area***	Parking	Area (sf)	Unit Count	Building B
		The second second second second		
1.79 ac.	242	23,500	213 units	TOTAL
	ო ჯ	3,000 (3 units) 20,500		Retail City
	213		213 units	Residential
Parking Net Site Area	Parking	Area (sf)	Unit Count	Building A

	Residential		90 units	M		
. /	TOTAL		90 units	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	0.91 ac
•					-	
	Building E		Unit Count	Area (st)	Parking	Net Site Area
	BART Parking					
٠.	Commercial/Retail			5,000	. 4	
	TOTAL			5,000	324	0.58 ac.
	Area of building pad excluding streets	sceluding streets				

T-01 Title Page

Appendix: BART Plaza Concept

Landscape Master Plan
Concepts BART Plaza/ Village Dr.
Concepts Internal Street
Street Lighting Concept

Perspective/ Village Drive Perspective/ BART Plaza Perspective/ Frontage Road Perspective/ Internal Street

A-6.02 A-6.03 A-6.04

Internal Residential Street Internal Residential Street Village Drive

A-3.07a A-3.07b A-3.08a A-3.08b



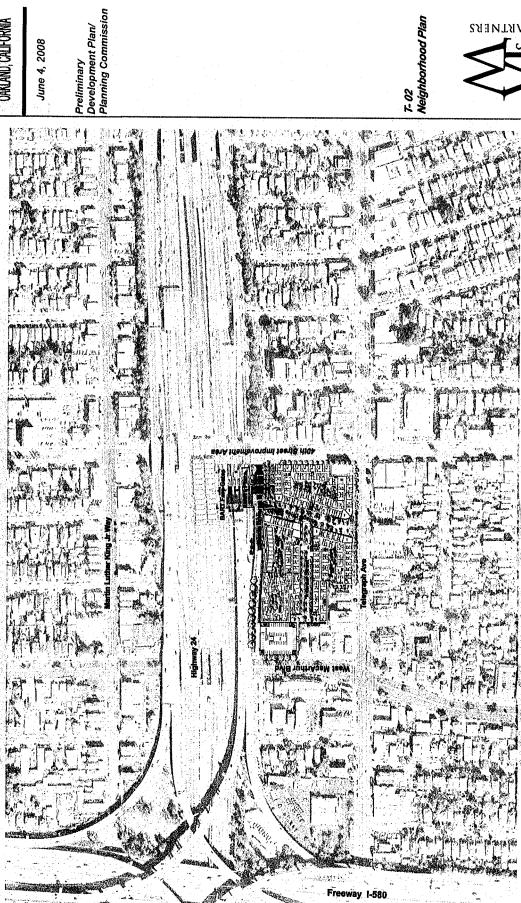
MacArthur Transit Community Partners, LLC

Traffic Consultant:
Dowling Associates, inc.
180 Crant Avenue, Suite 250
Caldard, CA 94612
Contact: Mark Bowman (\$10) 839-1742

Civil Engineer:
Sandis
Sandis
1721 Broadvey, Suite 201
Oakland, LO 96912
Contact: Michael A. Kuykendall, (510) 673-8896

Hood Design 3016 Filbert Street, Studio 2. Caldand, CA 848.08 Contact: Walter Hood, (510) 595-0688 Urban Landscape and Site Archite









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BART Plaza with Fare Gates













Frontage Rd. near BART Plaza.

Frontage Rd. with Shuttle Stop.

Northwest comer of BART Parking lot, with BART Plaza in background.

Frortage Rd. near MacArthur Blv.,looking North.



MacArthur Blv. near Frontage Rd. with Motel.

MacArthur Blv. looking South.

Underpass of Hwy 24 on MacArthur Blv.

MacArthur Blv. near Frontage Rd.,

fooking East,





West Telegraph Ave. between Apgar St. and MacArthur Biv.



T -03 Photographs

40th St. underpass/BART Plaza.

40th St. looking West from Telegraph Ave.

40th St. crosswalk near BART Plaza, looking North.

40th St. looking East.



Redwood trees on Telegraph Ave.

Apgar St. at Telegraph Ave.

Telegraph Ave. comer with 40th St.



40th St. looking West.



PARTNERS

B



MacArthur Transit Community Partners, LLC

T -04 Site Photographs

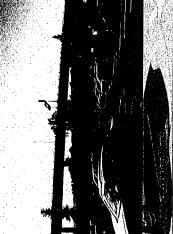


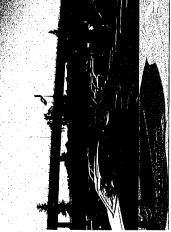




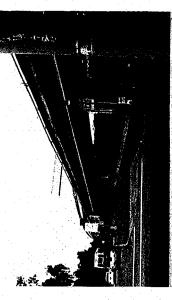
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View C: Looking West





Wiew D: Frontage Road and Highway 24 towards MacArthru Biv.



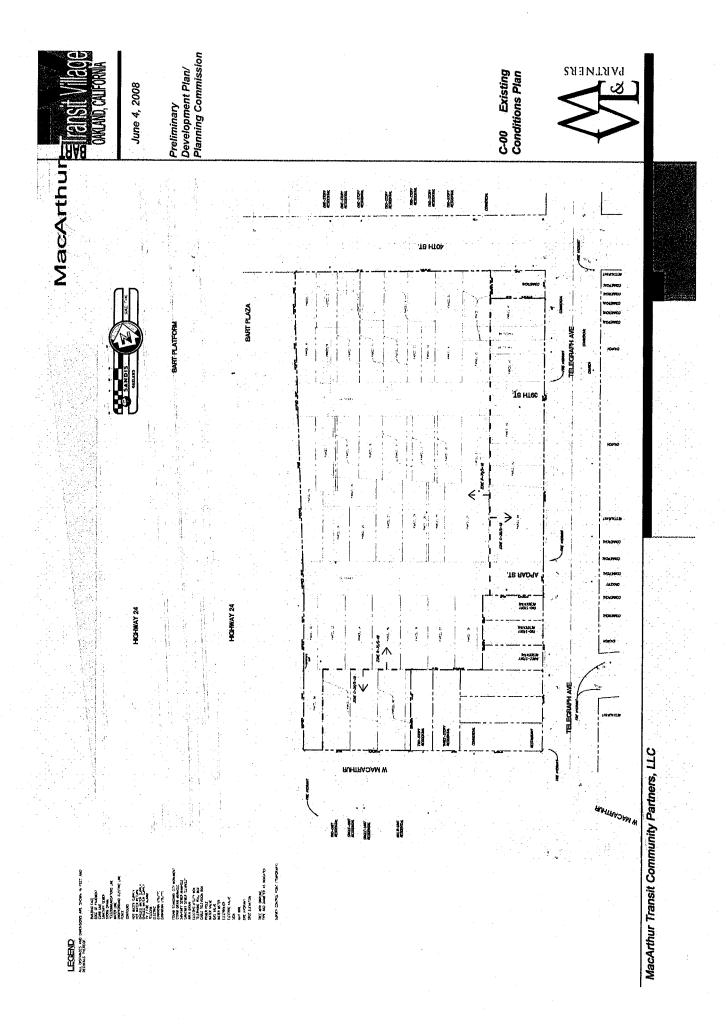
View G: Corner of Frontage Rd. and 40th St.
by Highway 24 underpass.

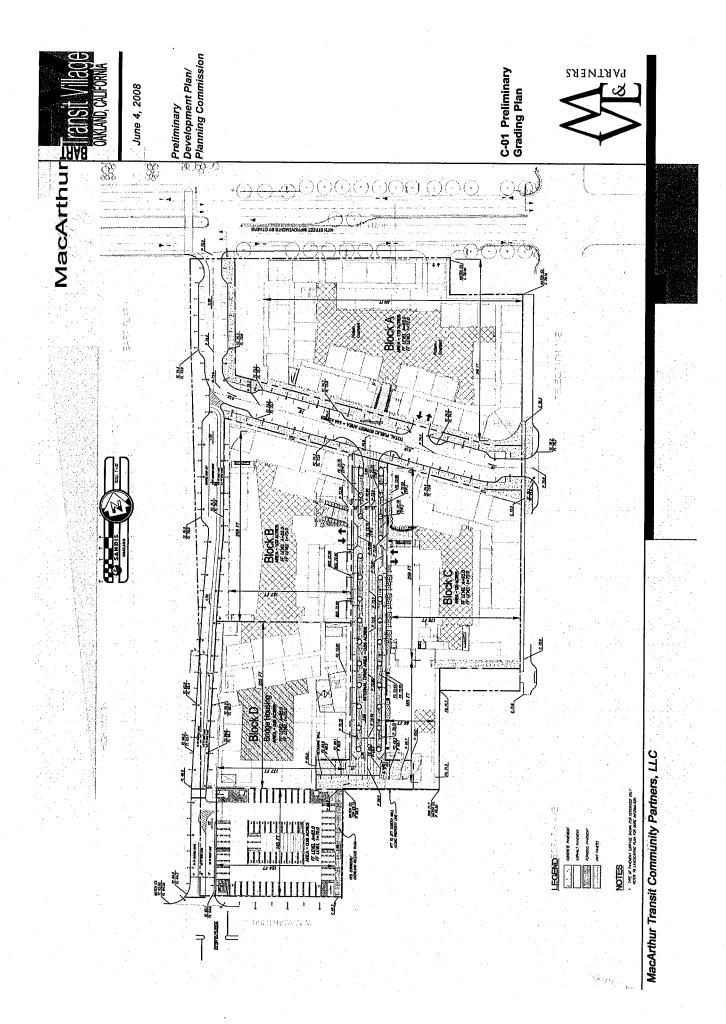


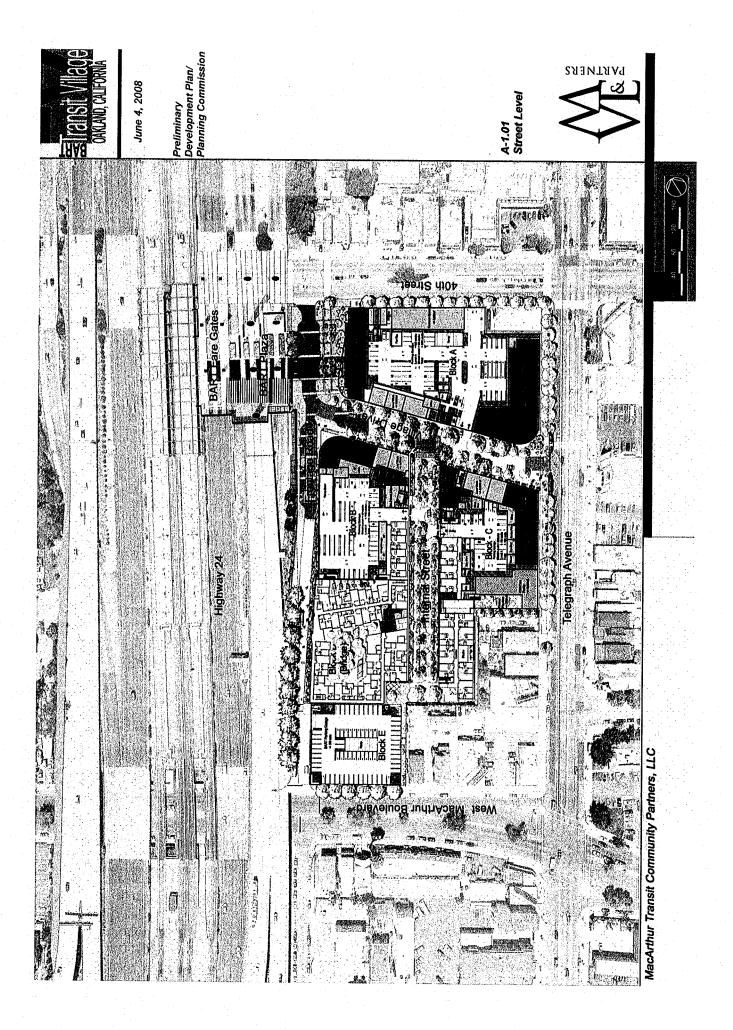
View A: Looking North

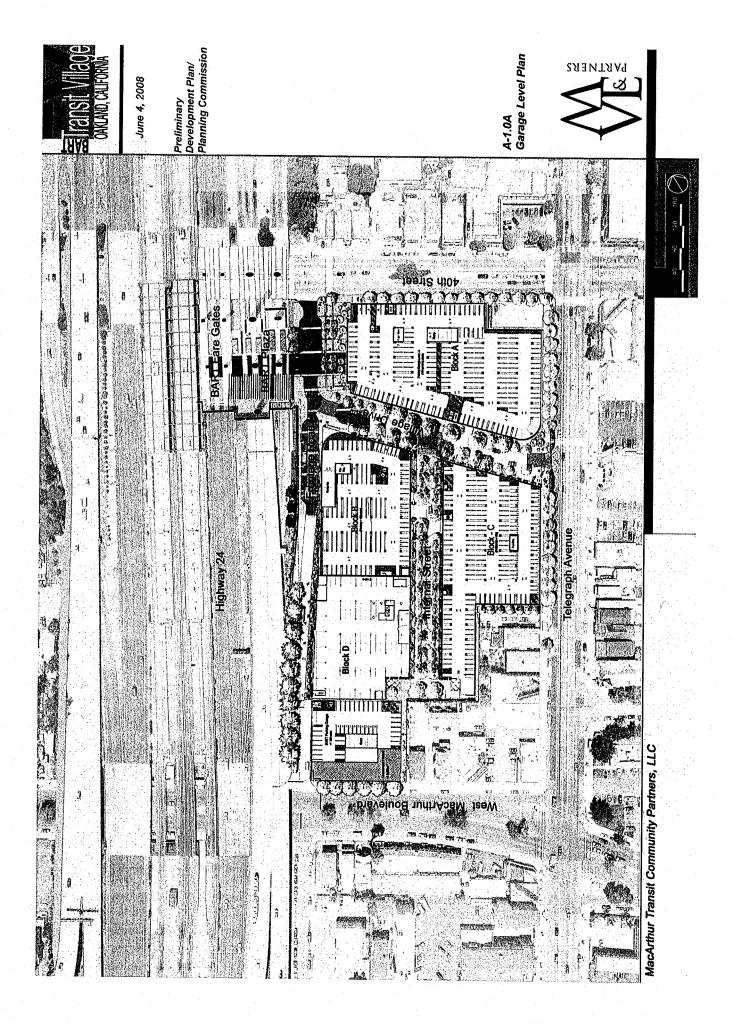


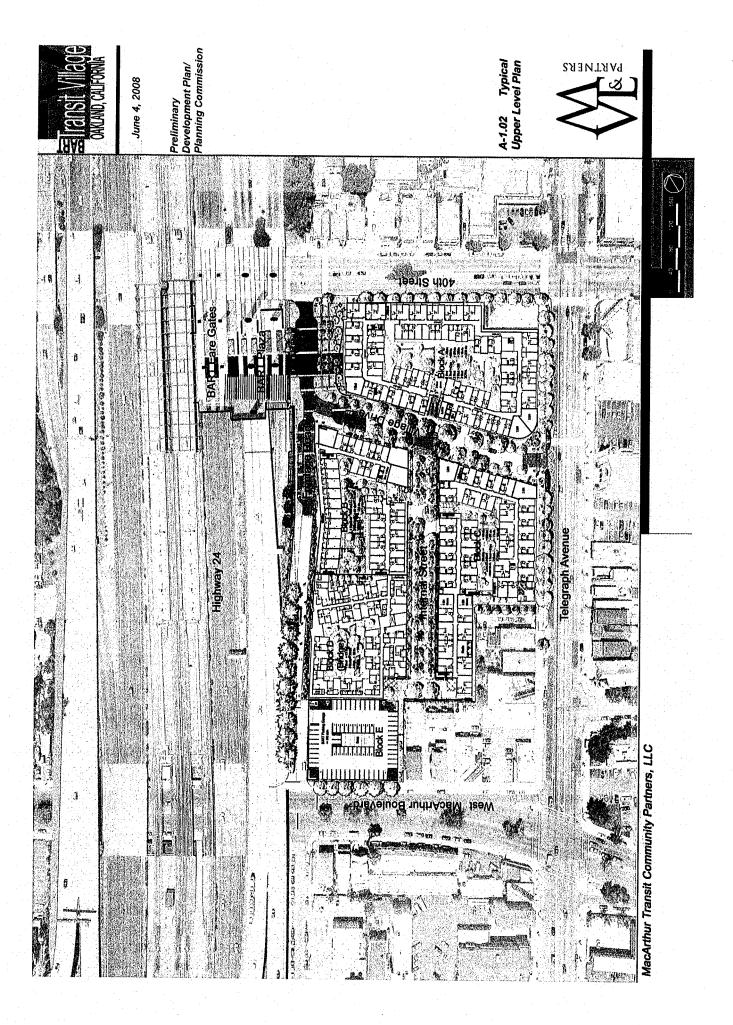


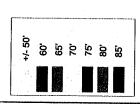








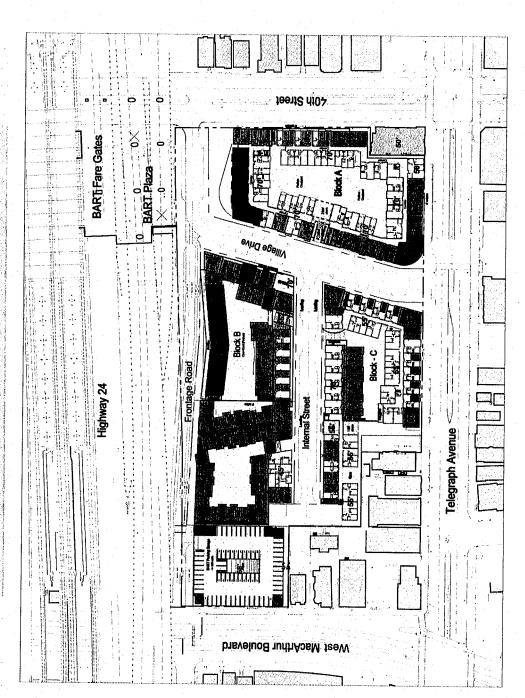




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A-1.0H Building Height Diagram



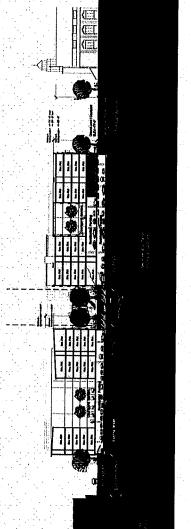


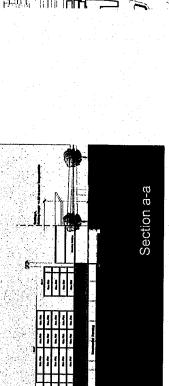
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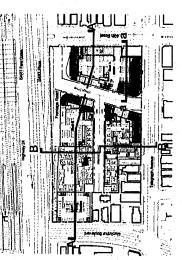
June 4, 2008



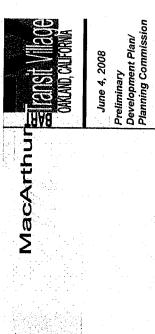








Key Plan

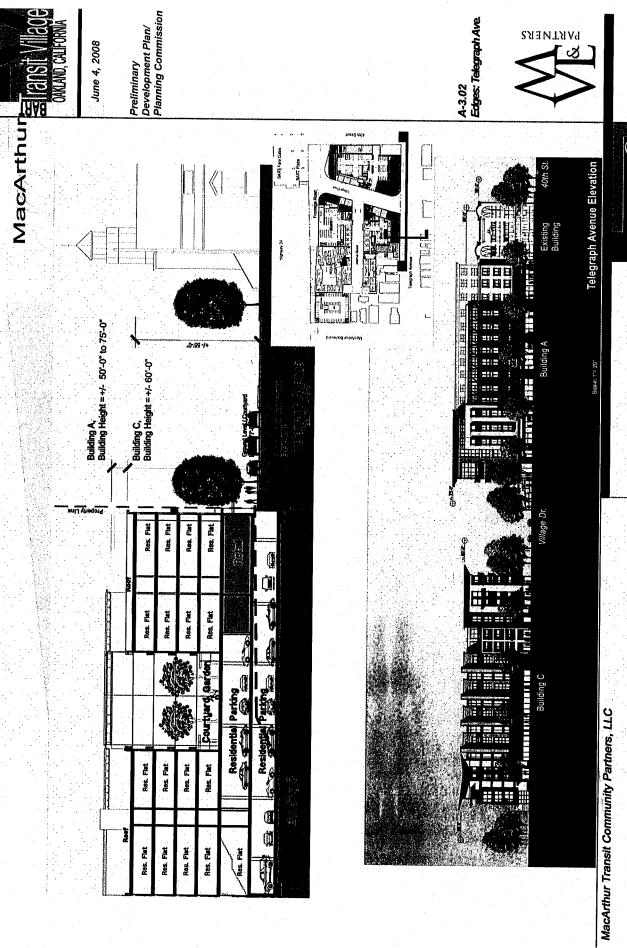


A-3.01b Building Sections





Key Plan



June 4, 2008

- GARTES STATE

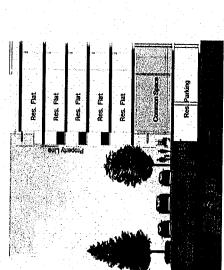
A-3.03 Edges: 40th St.

RARTNERS PARTNERS

40th Street Elevation

MacArthur Transit Community Partners, LLC

Building A, Building Height +/- 60'-0" to 75'-0"

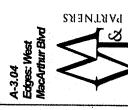




















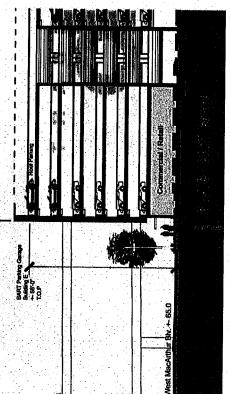




ared Metal Sun Screens









MacArthur Boulevard Elevation

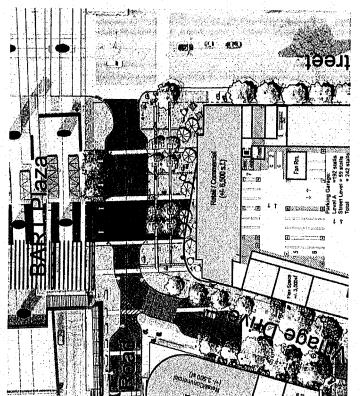


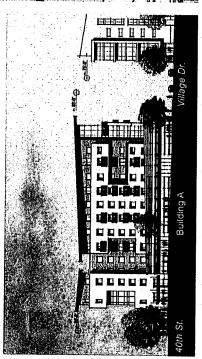


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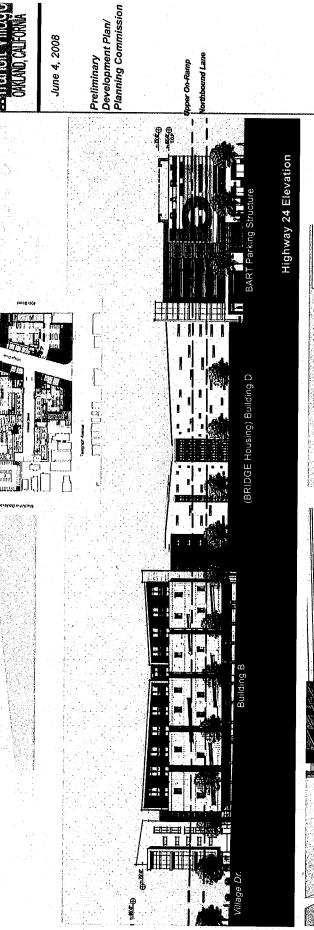




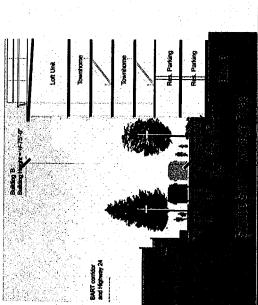








MacArthur



A-3.06 Edges: Frontage Road / Hwy 24

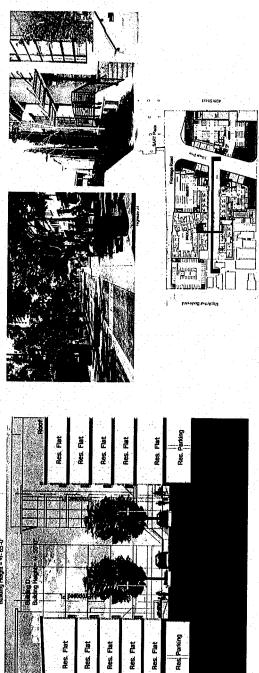


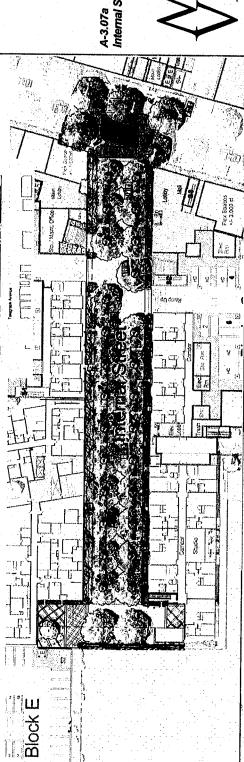
MacArthur Transit Community Partners, LLC

Frontage Road with BART Parking Garage Access seen from West MacArthur Boulevard

June 4, 2008



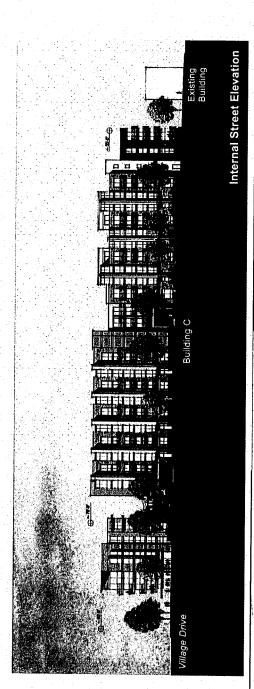




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Internal Residential Street Elevation Building E





Frontage Road

Res. Flat Res. Flat Res. Flat Res. Flat Res. Flat

Buildings B and C, Building Height +/- 60'-0"





Res. Parking

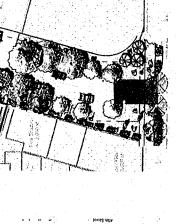
Res. Parking

Res. Flat

Flex Space

Res. Flat Res. Flat Res. Flat

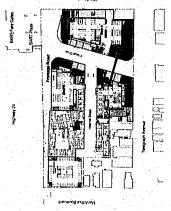
Roof

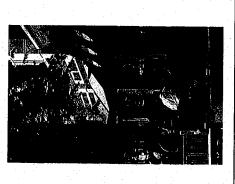


A-3.08a Village Drive

RARTNERS



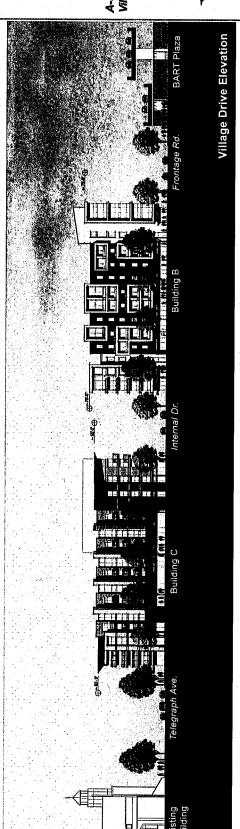




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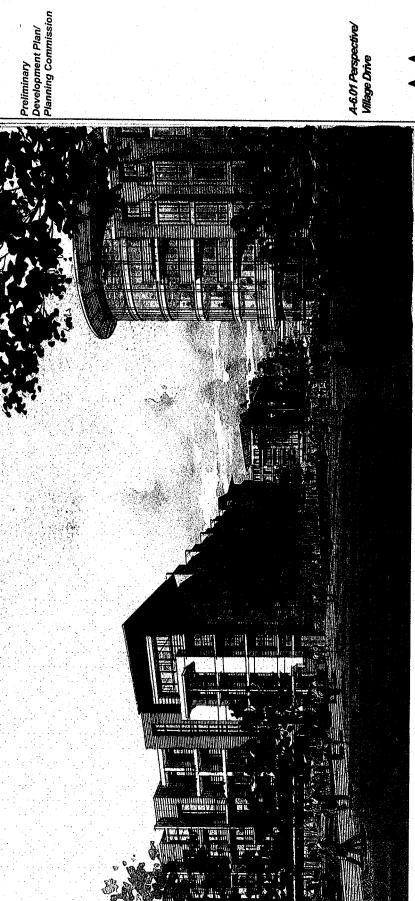


Village Drive Elevation





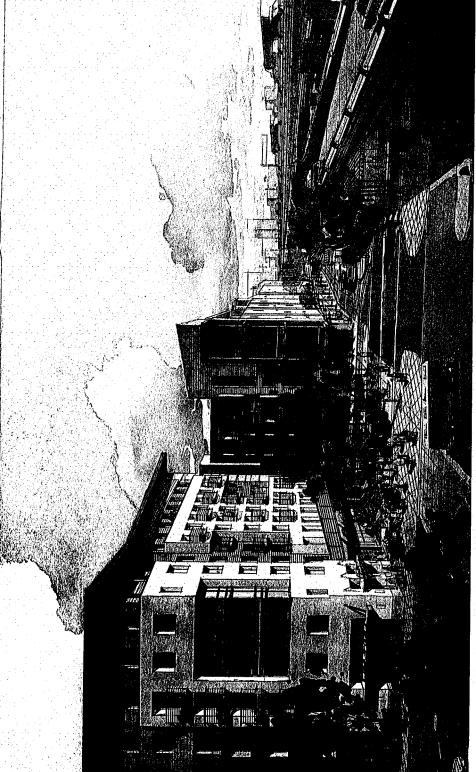




Village Drive viewed from Telegraph Avenue

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A-6.02 Perspective/ BART Plaza



View of BART Plaza

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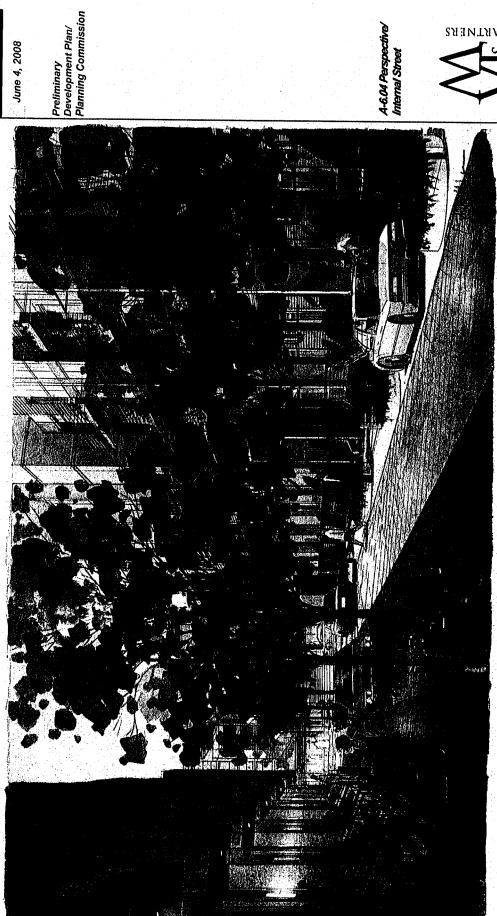
A-6.03 Perspective/ Frontage Road



View of Frontage Road from MacArthur Boulevard



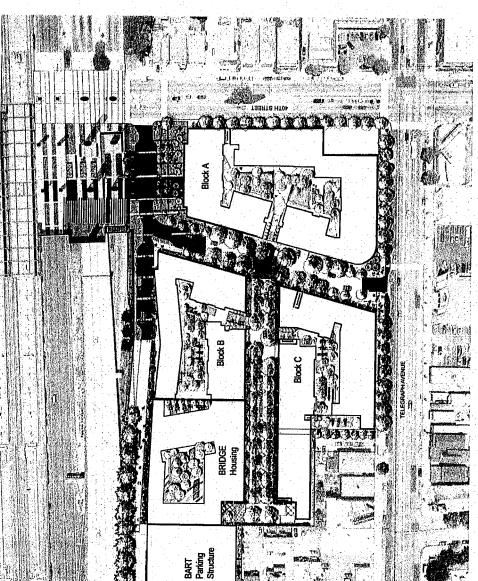
View of Internal Street Looking North



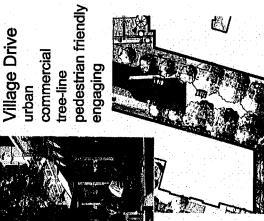
June 4, 2008









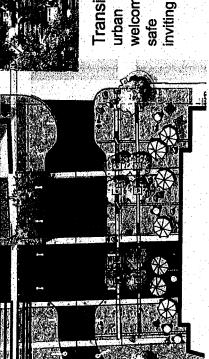


June 4, 2008

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BART PLAZA FACING EAST





Preliminary Development Plan/ Planning Commission

friendly/ welcoming pedestrian scale warm, residential



INTERNAL STREET PLAN VIEW

L-03 Landscape Concepts Internal Street

SCALE: 1" = 20'-0"

PARTMERS

MacArthur Transit Community Partners, LLC

INTERNAL STREET FACING EAST

Internal Street



INTERNAL STREET FACING WEST



Trees / Shrubs

Latin veling	Common Name
PERENNIALS	
Agapanthus oventalis	Librof-tha-Maa
Diates vegeta	Fortnight I dv
Hemerocalis spo	Davillee
fris douglasiana	Douglas like
Limonium perezzi	Sea Lavender
Linope muscan	Lav Turi
GROUNDCOVER	Section and the second section of the second section of the second section of the second section of the second
Cerastium tomentosum	Stoe-in-Summer
Euonymus fortunei	Euonymus
Helianthemun mummylanum	Sumose
Polystichum munitum	Sword Fern
Teuchum chamaedrys	Germander
SHRUBB	and the second of the second o
Serberts darwinii	Carwin Ratherry
Buddlera davidii	Butterfly Bush
Ceanothus griseus	Wad tasc
Cietus salvifolius	Saceleaf Ruckmse
Hebe 'Autumn Glory'	Hebe
Myrtus communis	True Myrde
hormum Tenax	New Zealand Flax
Pittosponum crassilokum Nana'	Pithosparum
Rosmar offic "Collingwood Ingram"	Rosemany
Salvis Jeurantha	Menican Bush Sage
REES	
Cercis occidentalis	Western Rebud
Fraxinus exycarpa Raywood	Raywood Ash
Platanus racemosa	California Sycamore
Prunus cerasitera spp	Purpleteal Plum
Pyrus calleryana Chamicheer	Omemental Pear
Sequola sempervirens	Coast Redwood
Umus parvitolia	Chinese Elm
53	The second secon
Dissus antarctica	Kangaroo hw
Clytostoma callistegioldes	Lavender Trumpet Vine
lasminum polyanthum	Park Jasmine
3RASS.	The second secon
Miscanthus sinensis Purpurascens*	Rame Grass
Muhlenbergia rigens	Deer Grass
Pennisetum orientale	Fountain Grass

Ornamental / Groundcover

Type A lighting: Roadway Light and Secondary Pedestrian Light

Sword Fern

Preliminary Development Plan/ Planning Commission

June 4, 2008

TOUTHOUS

Lighting Goals

- Emphasize the pedestrian nature of the Transit Center through the use of lighting fixtures that are human-scaled, and of high quality.
- Ensure that there is adequate light levels to provide a safe environment for pedestrian, bicycle, and automobile traffic.

Type B Lighting: Roadway Light and Secondary Pedestrian Lighting

Ensure a consistent streetscape character through the use of a unified family of light fixture elements.

Lighting Guidelines

- Place lighting standards near the street curb in order to provide pedestrians with a sense of security and comfort, as well as a physical barrier from cars.
- Arrange and locate light fixtures to ensure safe and consistent levels of illumination along pedestrian walkways. Provide extra lighting at intersections and transit stops.
- Use accent lighting to highlight specimen vegetation, fountains, public art, central gathering areas, and important building features.
- Shield or direct all lighting to minimize glare around residential areas.





L-06 Planting and Lighting Concept

MacArthur Transit Community Partners, LLC

PGA design

