January 27, 2003

Total surface parking spaces

QUALCOMM STADIUM and URBAN VILLAGE -Alternative TWO

PRELIMINARY URBAN VILLAGE DEVELOPMENT SUMMARY -

Residential	23-3 to 23 story wood and concrete structures with surface and structured parking with ground-level retail at street frontage on "Main Street"	
	3,294 DU @ 62 DU/AC (4,139,250 SF building	area) 53 acres
	5,883 structured parking spaces, 2100 surface	
Office	6 building sites with 4 to 10 story office buildings, 4 story parking garages and landscaped plaza	
	600,000 SF @ 2.1 FAR 1,800 structured parking spaces	6.6 acres
Retail	1-2 story free-standing retail and first floor retail	integrated with housing
	230,680 SF 130,680 SF in mixed-use residential configuration 100,000 SF freestanding 200 structured parking spaces, 300 surface spa	
Hotel	4 and 10 story hotels with moderate 20.000 SF support facilities at grade level with a 3 story parking garage and landscaped courtyard	
	400 rooms 400 structured parking spaces	3acres
Total development acres		66.6 acres
Total structured parking spaces		8,283

2,400

COMMON AREAS

Streets	acres 1,000 available surface parking spaces	20.4
Park		9 acres.
Total common areas		29.4 acres
STADIL	JM ASSOCIATED AREAS	
Stadium	n "footprint"	25 acres
Structured parking 2,500 spaces in 2 level parking structures		12 acres
Surface	parking 3,000 parking spaces	20 acres
Plazas	and open space	8 acres
Total s	tadium associated areas	71 acres

TOTAL SITE AREA	166 acres
TOTAL PARKING STRUCTURE SPACES	10,783
TOTAL SURFACE PARKING SPACES	6,400



QUESTIONS / REQUESTS FROM TASK FORCE

TASK FORCE QUESTIONS /	CHARGERS' RESPONSE
REQUESTS	
Provide a more detailed land use and parking plan.	Will be presented today.
Is the proposed density / use appropriate?	We can't say. We think the site can do more for San Diego. The land belongs to the people of San Diego. They should decide how it is used.
Provide more detail on developments costs and tax revenue assumptions.	Will be presented today.
What will the infrastructure cost?	Too early to say. A Community Facilities District may be used to finance these costs.
After development, will the new village pay for itself in terms of City services?	Yes, there are many ways the village can cover the cost of its fair share of City services.
What will be the City's share of property taxes?	We don't know. We should work together to assess the viability of a Redevelopment Project Area or an Infrastructure Financing District.
Provide more detail on project phasing.	Will be presented today.
How do we propose to address challenges presented by the time lag between financing and project completion? What are the City's financing costs?	We don't know. We will need to work with the City's financing experts to explore solutions and find answers.