PLANNED UNIT DEVELOPMENT STAFF REPORT Date: February 2,2006

APPLICANT Downtowner Apartments

DEVELOPMENT NAME Downtowner Apartments

LOCATION 4350 Downtowner Boulevard

(North side of Downtowner Loop North, 180'+ East of

Downtowner Loop West)

CITY COUNCIL

DISTRICT District 5

PRESENT ZONING R-3, Multi-Family Residential

AREA OF PROPERTY 1± Acres

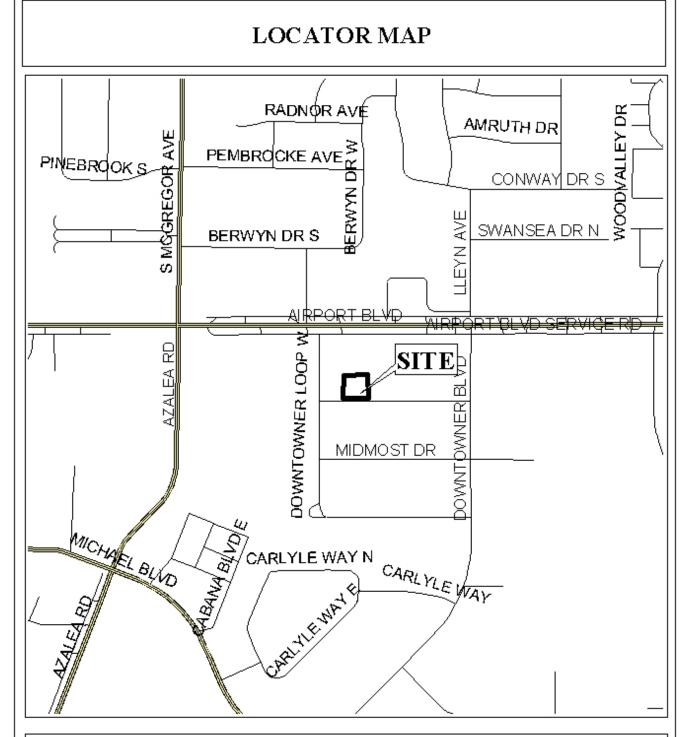
CONTEMPLATED USE 26 Unit, Three Building Apartment Complex

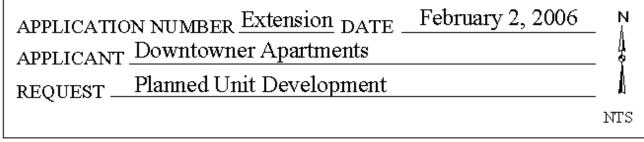
REMARKS The applicant is requesting a one year extension of a previously approved PUD. The plan illustrates development of the site as a 26 unit, three building apartment complex.

The site was rezoned to R-3 and received PUD approval for an apartment complex in 2002. The PUD subsequently expired, and was resubmitted in 2004. An extension of that approval was granted in 2005. The applicant is now requesting another one year extension of the 2004 PUD. Therefore, this would be the second extension if approved.

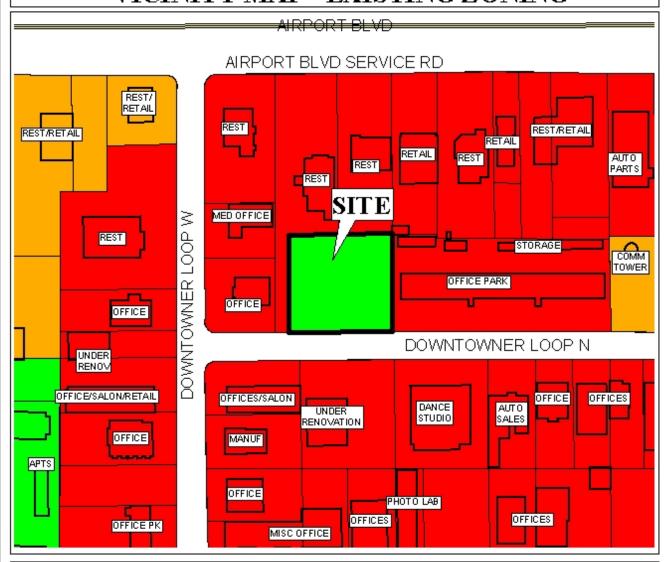
Plans were submitted and the building permit review process initiated in 2003. Due to numerous changes, problems, etc. the review process continued through to late 2004 with a permit being issued in September of that year. Unfortunately, the permit was not acted upon and expired six months later. Therefore, new submissions would be required for permitting.

RECOMMENDATION Based on the preceding, it is recommended that this application for extension be approved. It is further recommended that the applicant be advised that a future extension would be unlikely.





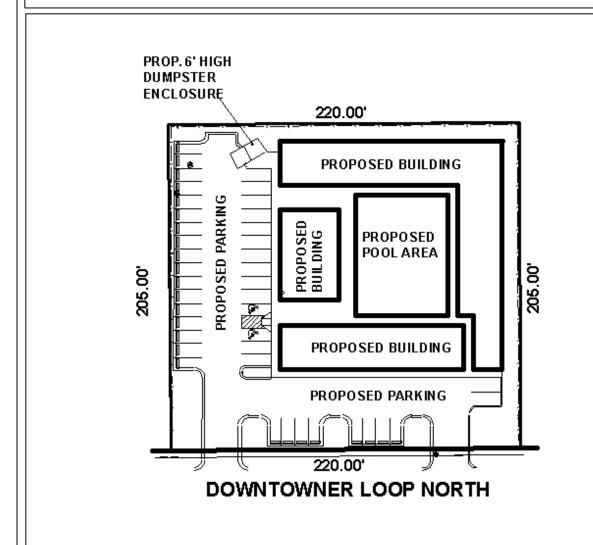
PLANNING COMMISSION VICINITY MAP - EXISTING ZONING



The site is located in an area of mixed land use with offices to the East and West, restaurants to the North and a daycare to the South.



SITE PLAN



The site is located on the North side of Downtowner Loop North, 180' East of Downtowner Loop West. The plan illustrates the proposed buildings, pool area, and parking.

APPLIC	ATION NU	JMBER Extension DATE February 2, 2006	N
APPLIC	ANT	Downtowner Apartments	4
USE/RE	QUEST	Planned Unit Development	Å
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