PROCEDURES

EASEMENT/ GRANT DEED DEDICATION Vol. 01 No. 01 3-20-00

EASEMENT/GRANT DEED DEDICATION PROCEDURES

This pamphlet is intended as a guideline for procedures to follow when processing an easement or grant deed dedication.

- 1) The requirement for a dedication of an easement for roadway and public utility purposes should be required as a condition of approval.
- 2) If the requirement is not made during the conditional permitting phase be sure to check with the city attorney about requiring a dedication of easement through the building permit process, as this may need city council approval.
- The city should clearly outline for the applicant the property to be dedicated.
- 4) The applicant shall have the legal description, deed and sketch (see attatched sample) prepared by a licensed land surveyor (or engineer w/license to practice land surveying). The

legal description, deed and sketch should be submitted to the city engineer with the referenced documents (ie., deeds or maps).

- 4) The city engineer shall submit the legal description, deed and sketch to the city surveyor and the city attorney for review and comment.
- 5) The city shall submit comments to the applicant and keep a copy for file record.
- 6) The applicant shall resubmit the corrected legal description, deed and sketch. The description shall be signed and sealed. The deed shall have the notarized signatures.
- 7) The City engineer shall prepare the Certificate of Acceptance for the City Manager's approval and signature per City Resolution No. 61-54.
- 8) The City Manager shall sign the Certificate of

Acceptance.

- 9) The City Engineer shall have the Easement or Grant Deed recorded.
- 10) The original recorded document shall be submitted to the City Clerk. A copy shall be made for public works department project file, R/W file and the applicant.
- 11) The recording information and location of grant or easement deed shall be entered into the GIS system (or the R/W file on the Deputy District Director's ACCESS computer file until the GIS system is up and running).