



Pima County Department of Transportation
La Cañada Drive: River Road to Ina Road
Design Concept Report (DCR) and Environmental
Assessment and Mitigation Report (EAMR)



2007 Community Advisory Committee (CAC)
Meeting Schedule

Six CAC meetings are planned as part of the public involvement process during the preparation of the DCR and EAMR.

CAC #1 (Spring 2007)

The first meeting of the CAC will be held near the beginning of the project to kick off their involvement in the DCR and EAMR process. The kick-off meeting will orient the CAC and outline their roles during the DCR and the EAMR. A key aspect of this meeting will be to provide clarity on the committee's permitted scope of review. The CAC will be provided with training materials, reports, sample documents, and copies of the CAC chapter of the Community Participation and Mitigation ordinance, explaining operating procedures, duties and responsibilities of membership.

CAC #2 (Early Summer 2007)

Information will be presented to provide CAC members with the tools to better understand and comment on the aspects of the project under their permitted scope of review. The project team will be respond to CAC requests for additional information that will assist them in fulfilling their purpose, as defined in the Community Participation and Mitigation ordinance.

CAC #3 (Mid-Summer 2007)

Members will meet prior to the August 17, 2007, EAMR preparation.

CAC #4 (Late Summer 2007)

Members will meet prior to the September 21, 2007, DCR draft preparation and the September 28, 2007 re-submittal of the EAMR.

CAC #5 (Early Fall 2007)

Members will meet prior to the October 1, 2007, board approval.

CAC #6 (Mid-Fall 2007)

Members will meet prior to the November 2, 2007, DCR re-submittal and the November 23, 2007, public hearing.

If needed, the team will assist the CAC in the preparation of committee recommendations concerning the DCR and the EAMR. All CAC meetings will be summarized and comments will be provided to PCDOT for posting on the project Web site.