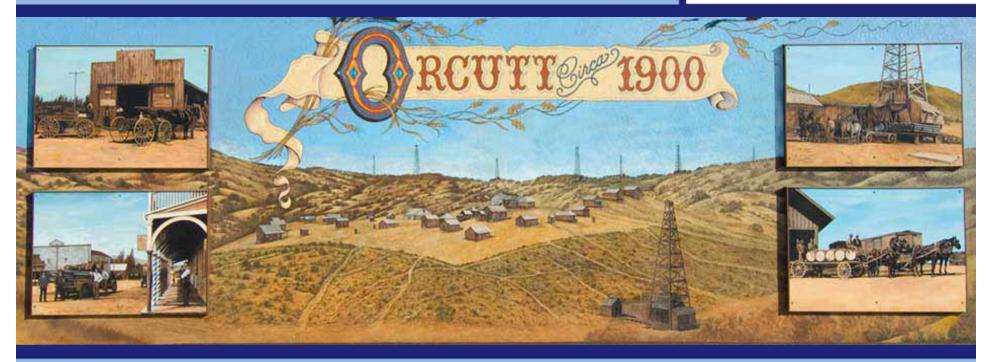
Old Town Orcutt Traffic, Circulation and Parking Study

Santa Barbara County Board of Supervisors September 23, 2008



Recommended Action

 Receive and file the technical Traffic, Circulation and Parking Study for Old Town Orcutt



Presentation Outline

- Background
- Civic Engagement
- Study Area
- Traffic Study Outline
- Data and Assumptions
- Conclusions
- Future Action

Background

1997	Orcutt Community Plan adopted
2004	Pedestrian Area Overlay District Established
2004	Clarke Avenue in Old Town Orcutt restriped
2006	Streetscape Concept Plan and Design Guidelines Approved
2007	Old Town Orcutt Traffic, Circulation and Parking Study Prepared
2008	Meetings with ROTOP and OTORA to address initial comments
2008	Public meeting to receive comments on study
2008	On June 25th, Planning Commission received and filed

Civic Engagement

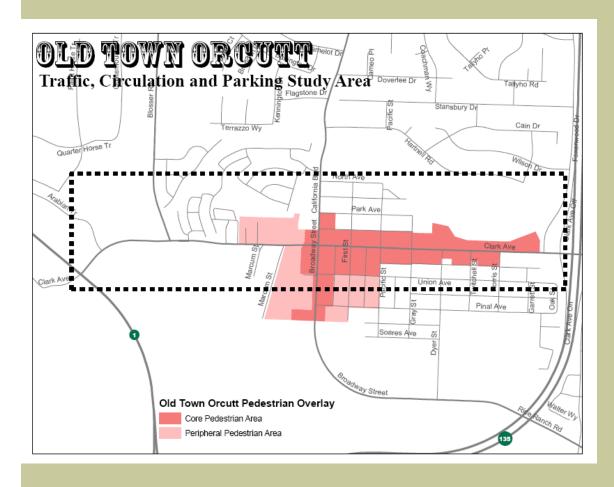
- County Staff met with Community Groups OTORA and ROTOP on multiple occasions
- Public Meeting March 20, 2008
 - 300 notices sent out
 - Approximately 30 people attended
- Staff received email and written comments on the Study
 - Penfield & Smith provided written response to public comments
- Materials and Schedule Posted Online

http://longrange.sbcountyplanning.org/planareas/orcutt/orcutt.php





Study Area



- State Route 1 to the west
- State Route 135 to the east
- North Avenue to the north
- Union Avenue to the south



Traffic Study

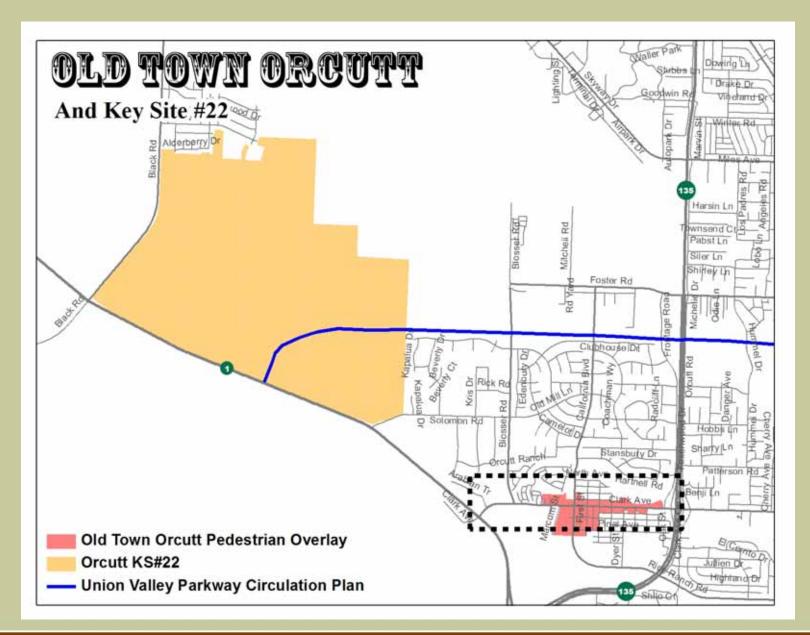
- Existing Conditions
- Cumulative (10-year) Conditions
- Buildout Conditions
- Parking Supply and Demand



Data and Assumptions

- Data
 - Vehicle classification
 - Vehicle speed study
 - Vehicle progression
 - Origin/destination study
 - Collision records
- Assumptions
 - Key Site 22 Developed with/without rezone
 - Union Valley Parkway with/without extension









Conclusions

Traffic and Circulation

- Existing and Cumulative (10-Year) Conditions
 - Acceptable Levels of Service
- Buildout Conditions (Current Land Use Policies)
 - LOS C or better on Clark Avenue (Streetscape Plan)
 - LOS D at Clark/Foxenwood Lane Intersection (4-Lanes)
- Buildout Conditions (Rezone Key Site 22 and extend UVP to SR-1)
 - LOS D on State Route 1 between Clark Avenue and Black Road
 - LOS D at Clark Avenue/Broadway Intersection (Streetscape Plan)
 - LOS D at Clark Avenue/Gray Street Intersection (Streetscape Plan)
 - LOS D at Clark Avenue/Foxenwood Lane Intersection (4-Lanes)



Conclusions

Parking

- Acceptable current and future parking availability
- Current parking peak demand 36%
- Future "worst-case" scenario parking peak demand 72%
 - Assumes Old Town Orcutt Commercial Square Feet Doubles



Future Action

- Amend Orcutt Community Plan (funded)
 - Orcutt Transportation Improvement Plan (OTIP)
 - Public Infrastructure Financing Program
- Identify funding, environmental review, civil design. This includes:
 - Preliminary engineering and survey
 - Environmental document preparation
 - Final design engineering
 - Construction



Recommended Action

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