

Alternative 5

Concerns:

- The on/off ramp for I-215 relocated in Cable Canyon. This will allow:
 - San Bernardino to tie in via Frontage Road **forcing Devore to share emergency access & exit on a 2 lane underpass to get to Cajon.**
 - Allows Martin Ranch development to tie in. Let the developer be responsible for infrastructure improvements, such as accessing at Little league Dr.
 - Allows Smith to avoid infrastructure improvements on development also. Again
 - Let developer be responsible for infrastructure improvements needed for project.
 - This would force Devore to share access in and out with hundreds of vehicles from the city endangering our equestrian riders, walking, hiking and biking on a 2 lane road to access Cajon and/or Glen Helen Park where trails are.
- Puts added traffic on Dement.
- **Removes Devore Road bridge and water line in bridge.**
- Takes property along Dement, Santa Fe, Marion, Nevin, Nedlee, Greenwood, Woodlawn and Kenwood.
- Widens and straightens Kenwood farther into community which takes more property. This isn't necessary.
- Takes part of property along Cajon on S/B side of I-215.
- Damages businesses on Devore Road (both stations), Mom's Store, and on Cajon.
- **Longer response time for emergency vehicles in and out of community.**
- Widens Nedlee for developer, which causes property loss.. Let the developer pay for Infrastructure improvements. Relocation of roadbed understood.
- Cul-de-sacs on Santa Fe, Nedlee and Greenwood are all unnecessary. No buses will access.

Good:

- Route 66 reconnection

Suggestions:

- Move S/B on/off ramp I-215 closer to Devore. Maybe at Glen Helen Pkwy.
- Close gaps on transition and truck lanes to minimize encroachment into Devore.
- Make developers responsible for their own infrastructure improvements, not the tax payers.
- Eliminate unnecessary cul-de-sacs on Santa Fe, Nedlee and Greenwood.
- Provide trails to accommodate and protected bikes / pedestrians / equestrians throughout the project.

Some of these suggestions will save money on the project.