



Typical Culvert Cross-Section

Legend

- Planning Area Boundary
- 200 Meter Setback
- Potential Development
- Water Quality/ Flood Retention/ Detention Basin
- Impact Analysis Areas - Development
- Impact Analysis Areas - Potential Orchards
- Open Space
- Existing Culverts/ Storm Drains
- Proposed Culverts/ Storm Drains
- Reflects Conceptual Road Alignments



Alternative B-12: Infrastructure: Drainage Facilities

Not to Scale



San Juan Creek and Western San Mateo Creek Watersheds SAMP EIS

Figure: 8-4

Source: Huitt-Zollars, 2005

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