

**Dana Street
SF-2**

Site Location:

235 & 239 Dana Street
Mountain View, CA

Feature:

- Shared driveway
- Flared driveway

Stormwater Benefit:

- Reduced impervious surface area



These two (2) houses share a driveway leading towards a shared garage area. This reduces the amount of impervious surface area required per home. The driveway is also flared – allowing for a wider area for parking than the single-lane entrance/exit way.

Municipal Contact:

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**Shelley Avenue 1
SF-3**

Site Location:

63 & 65 Shelley Avenue
Campbell, CA

Feature:

- Shared driveway serving multiple houses

Stormwater Benefits:

- Reduced impervious surface area



Two (2) single-family houses share a driveway. Shared driveways reduce the amount of impervious surface required per home, especially when houses are set back far from the street. Shared driveways are often used for hillside developments but can be incorporated into many subdivisions.

Municipal Contact:

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**Willow Glen Reflections
MF-9**

Site Location:

1528 Willowbrae Avenue
San Jose, CA

Features:

- Dry Exfiltration Basin
- Landscaped Infiltration Areas
- Disconnected Downspouts
- Multi-Story Building
- Shared Driveway

Stormwater Benefits:

- Natural treatment of runoff
- Reduced volume and velocity of runoff
- Reduced directly-connected impervious area (DCIA)
- Reduced impervious area



Top view of dry exfiltration basin



Dry exfiltration basin is hydraulically sized to detain and treat all site runoff.



Shared driveways and multi-story buildings reduced overall site impervious area.



Roof leaders flow to landscaped areas to reduced directly-connected impervious areas and naturally treat runoff.

Municipal Contact:

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