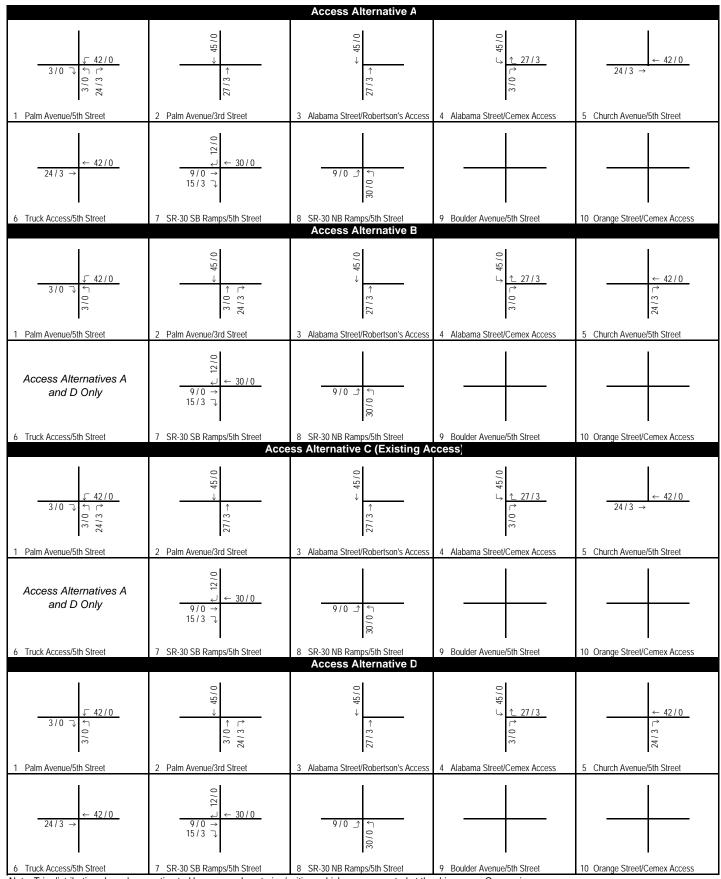
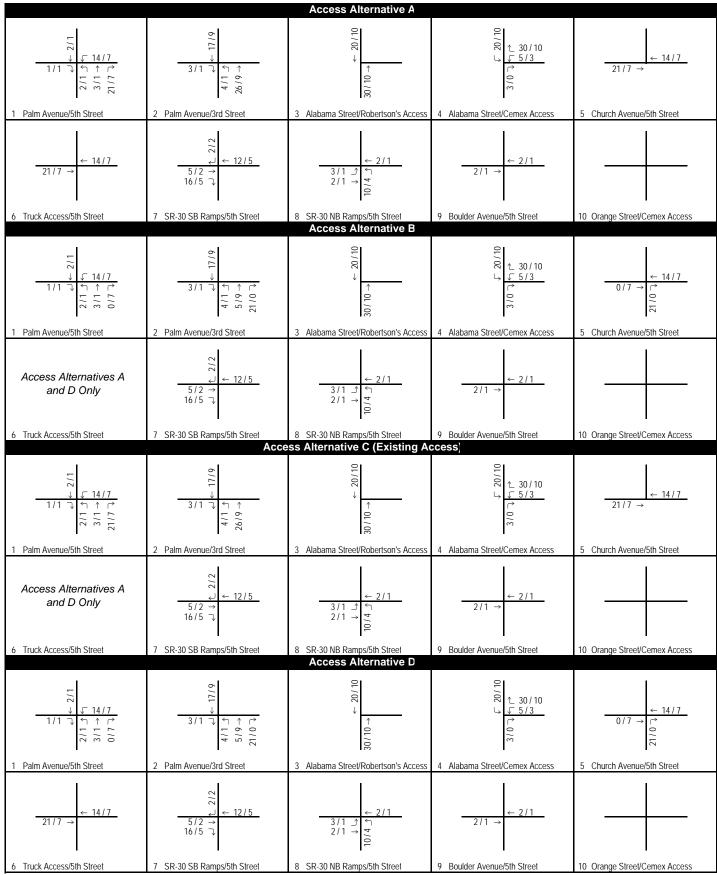
APPENDIX C DETAILED PROJECT TRIPS ASSIGNMENTS



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways. Conversion to PCE based on PCE of 3 for concrete trucks.

FIGURE C-1

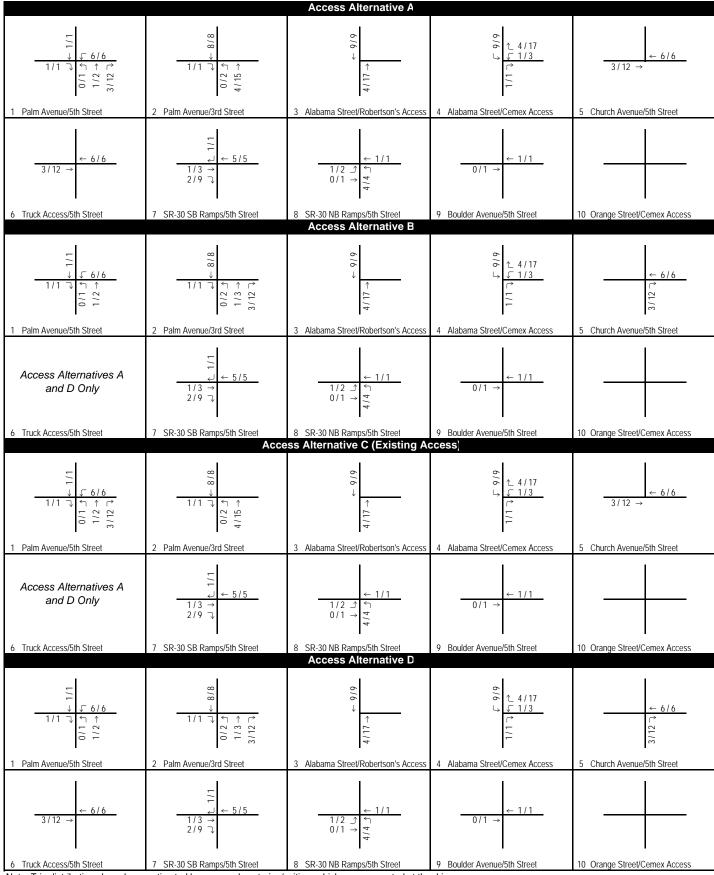
123 / 456 AM / PM Volume



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways. Conversior to PCE based on PCE of 2.5..

FIGURE C-2

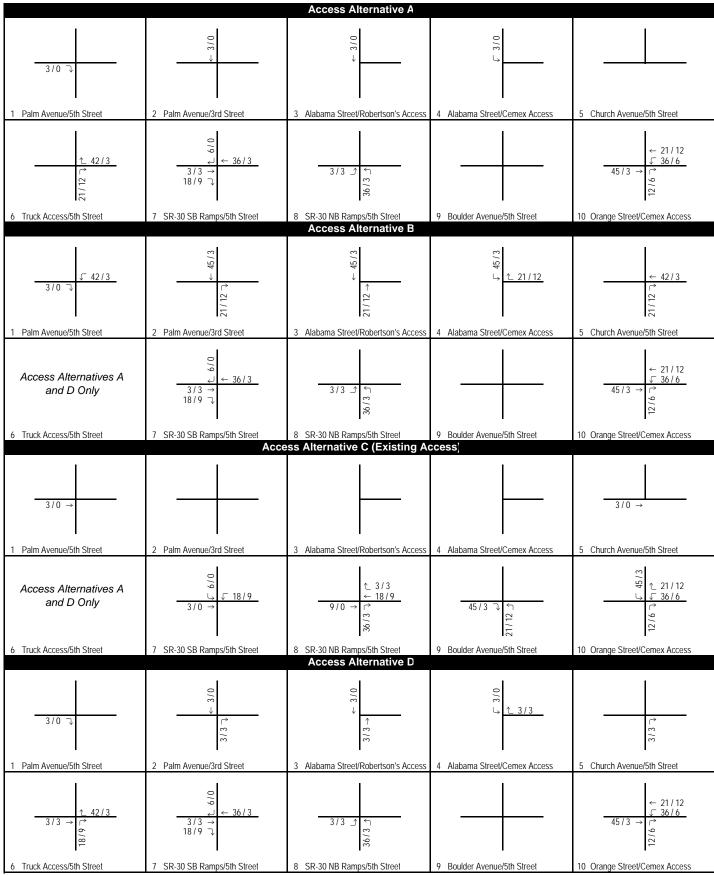
123 / 456 AM / PM Volume



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways.

FIGURE C-3

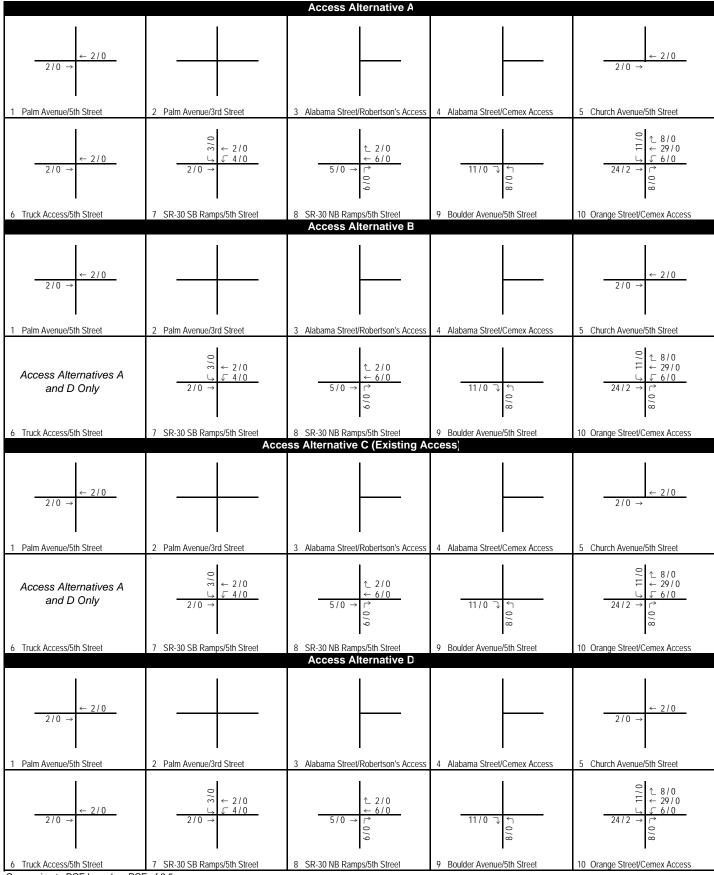
123 / 456 AM / PM Volume



Note: Conversion to PCE based on PCE of 3 for aggregate trucks.

FIGURE C-4

123 / 456 AM / PM Volume



Conversion to PCE based on PCE of 2.5.

FIGURE C-5

123 / 456 AM / PM Volume

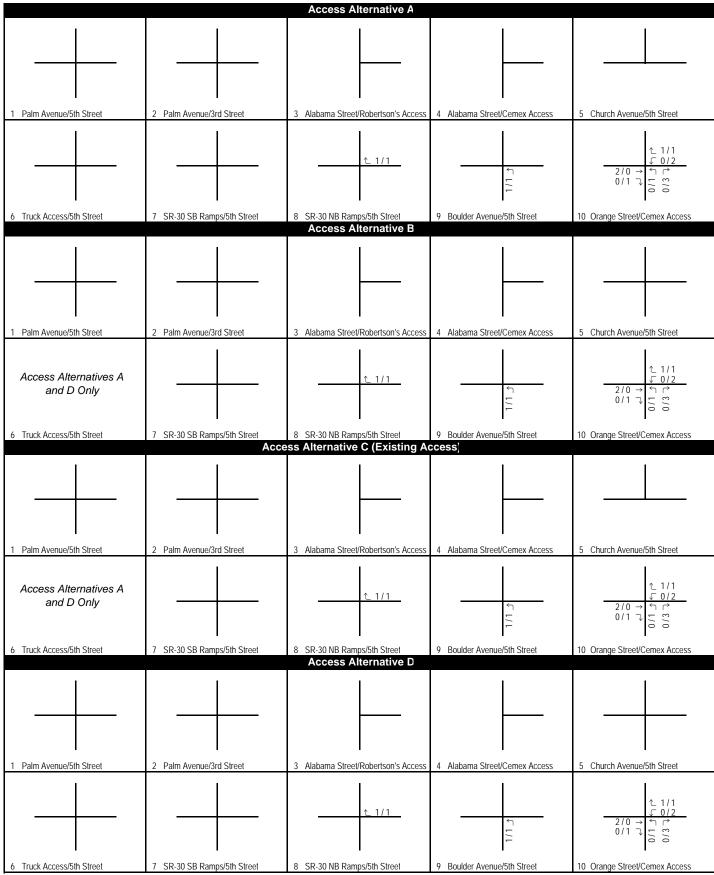
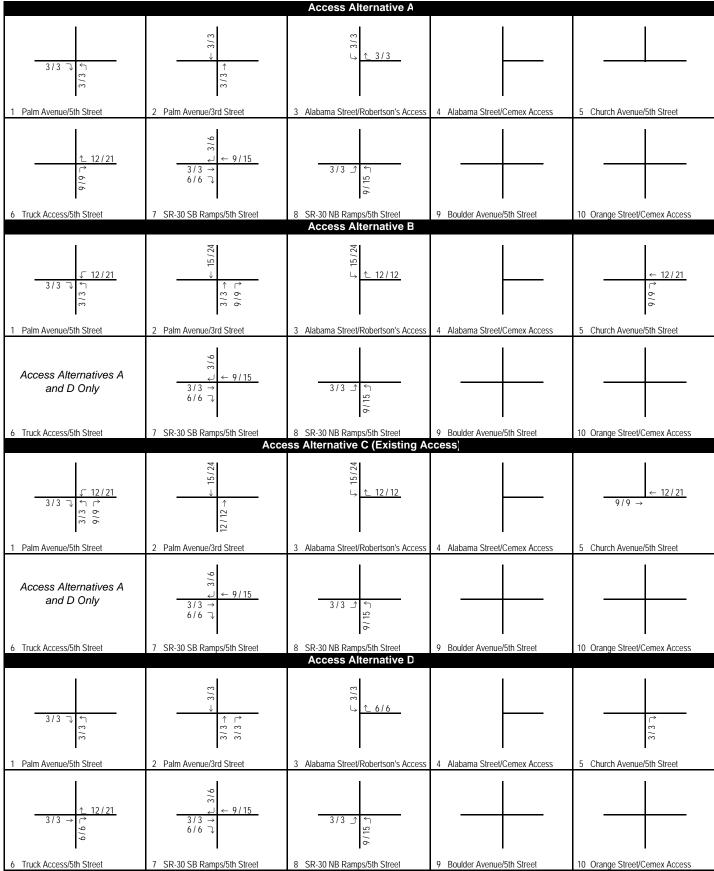


FIGURE C-6

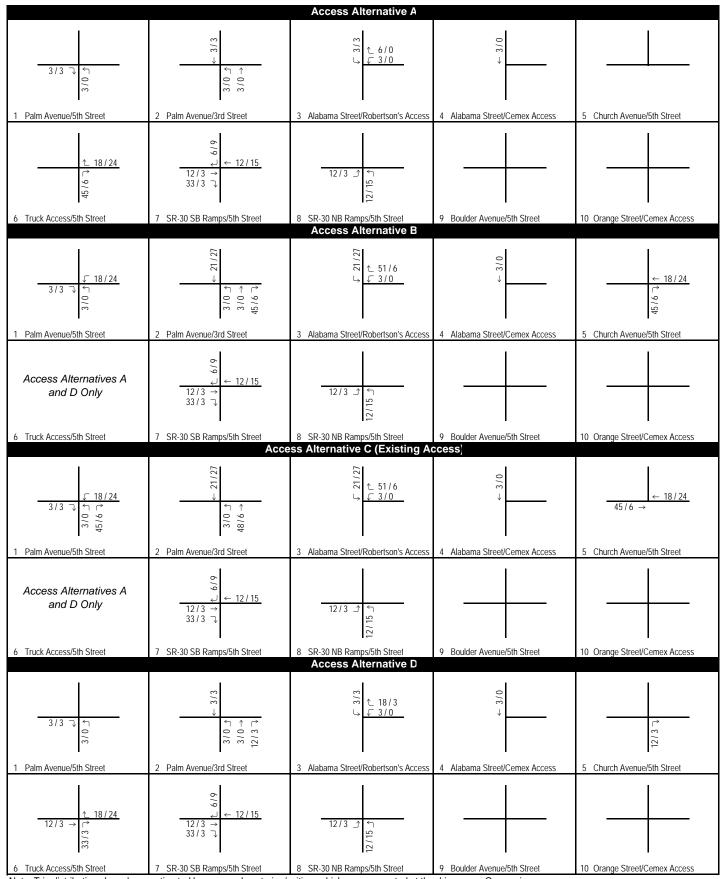
123 / 456 AM / PM Volume



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways. Conversion to PCE based on PCE of 3 for aggregate trucks.

FIGURE C-7

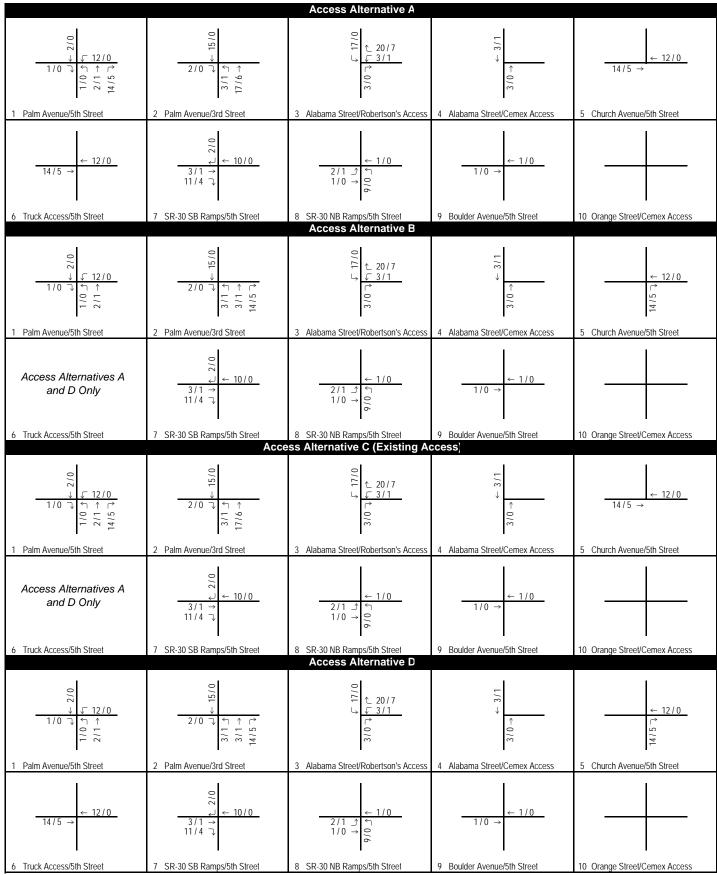
123 / 456 AM / PM Volume



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways. Conversion to PCE based on PCE of 3 for concrete trucks.

FIGURE C-8

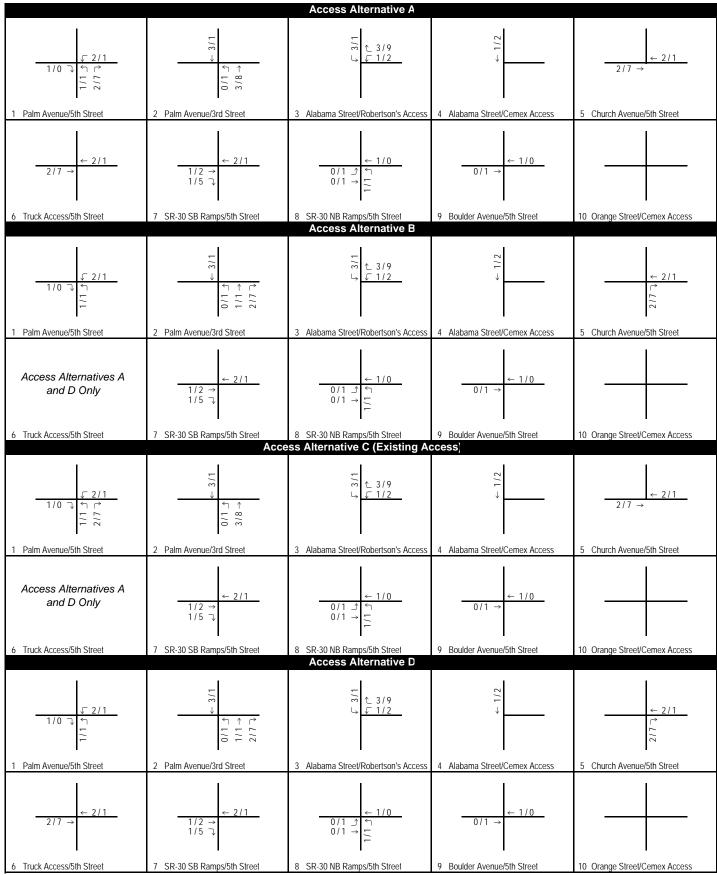
123 / 456 AM / PM Volume



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways. Conversion to PCE based on PCE of 2.5.

FIGURE C-9

123 / 456 AM / PM Volume



Note: Trip distributions have been estimated because only entering/exiting vehicles were counted at the driveways.

FIGURE C-10

123 / 456 AM / PM Volume

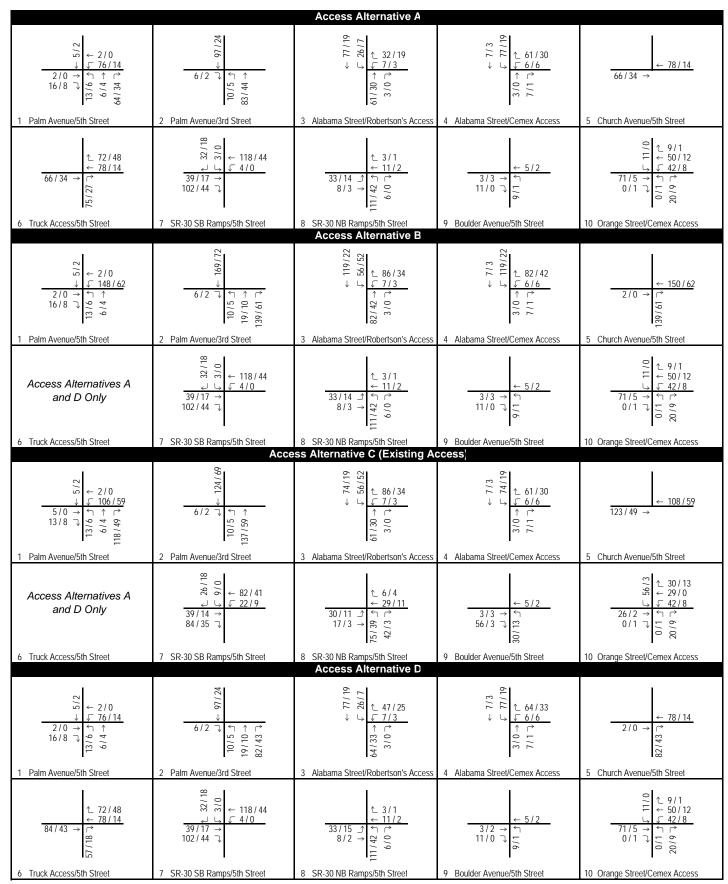


FIGURE C-11

123 / 456 AM / PM Volume

Upper Santa Ana River Wash All Existing Project Trips