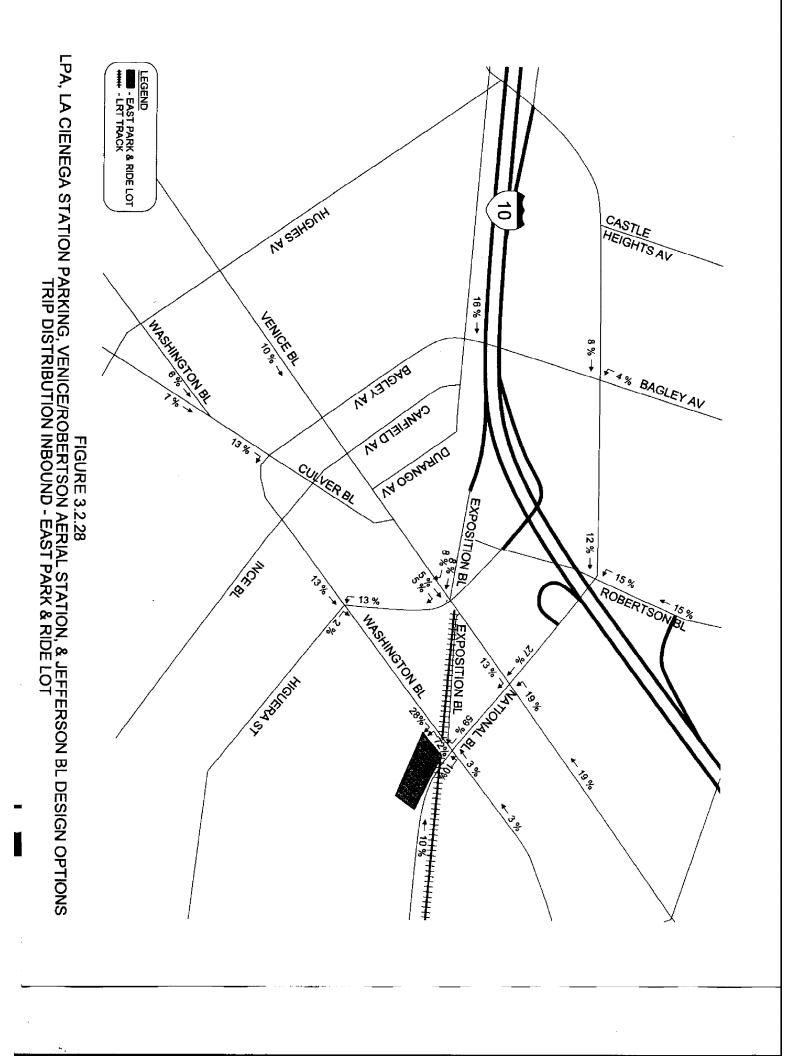
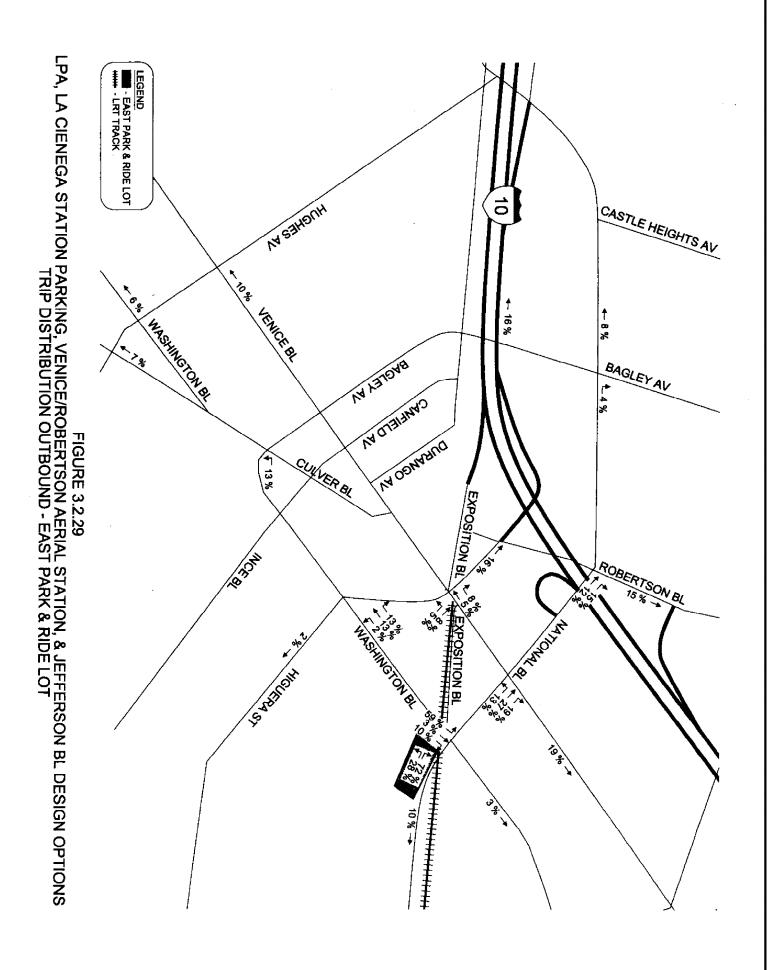
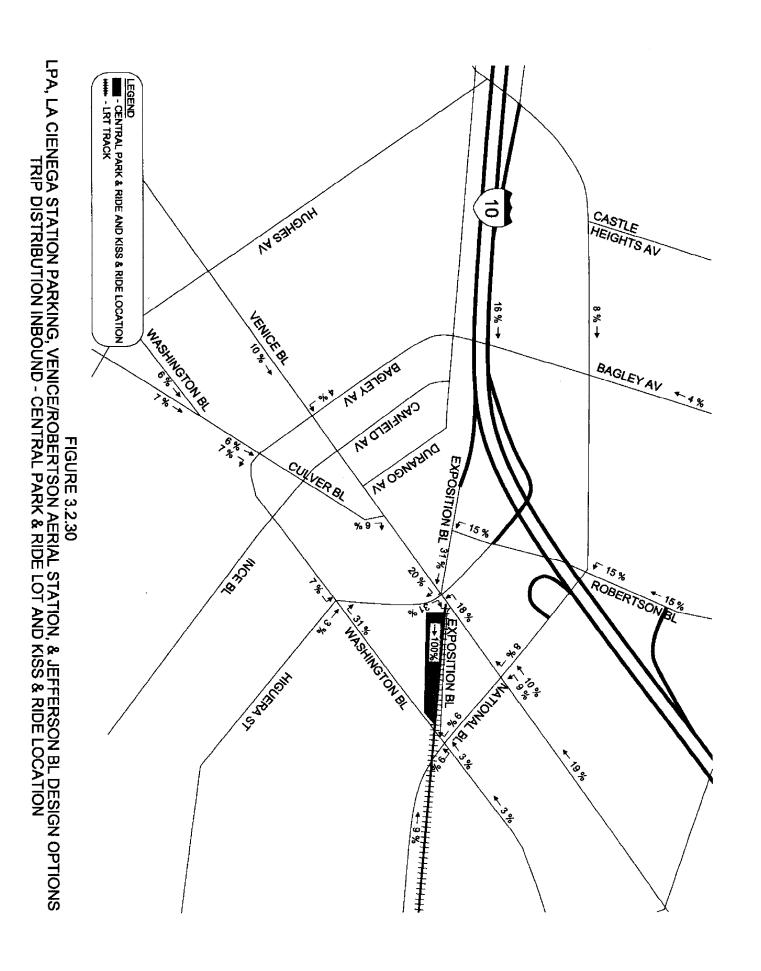
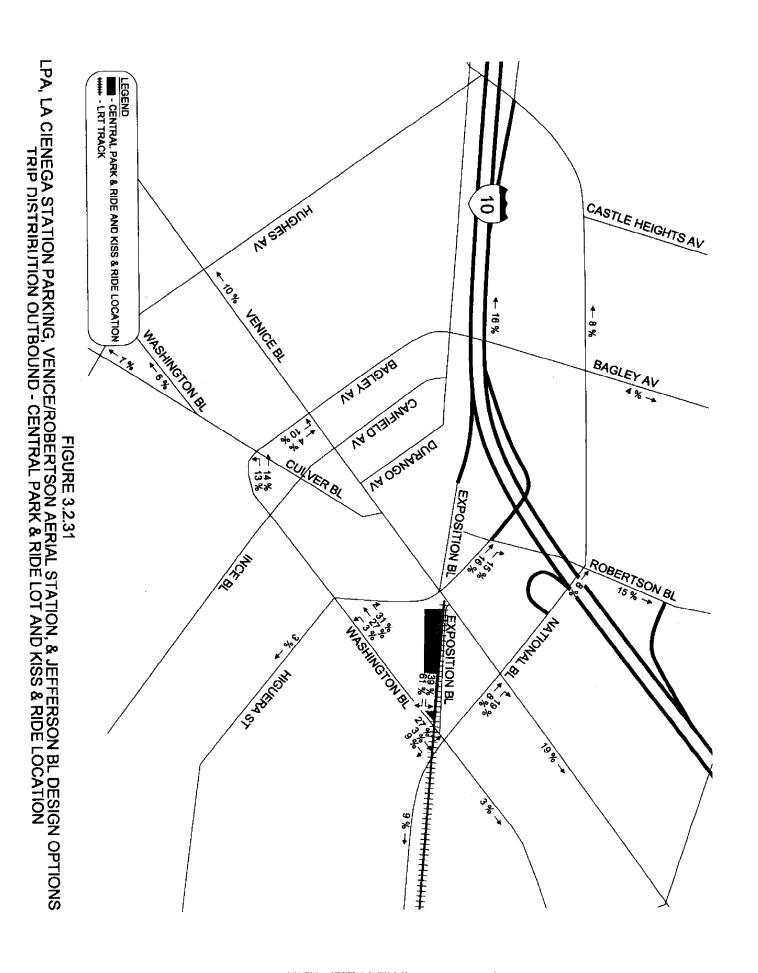
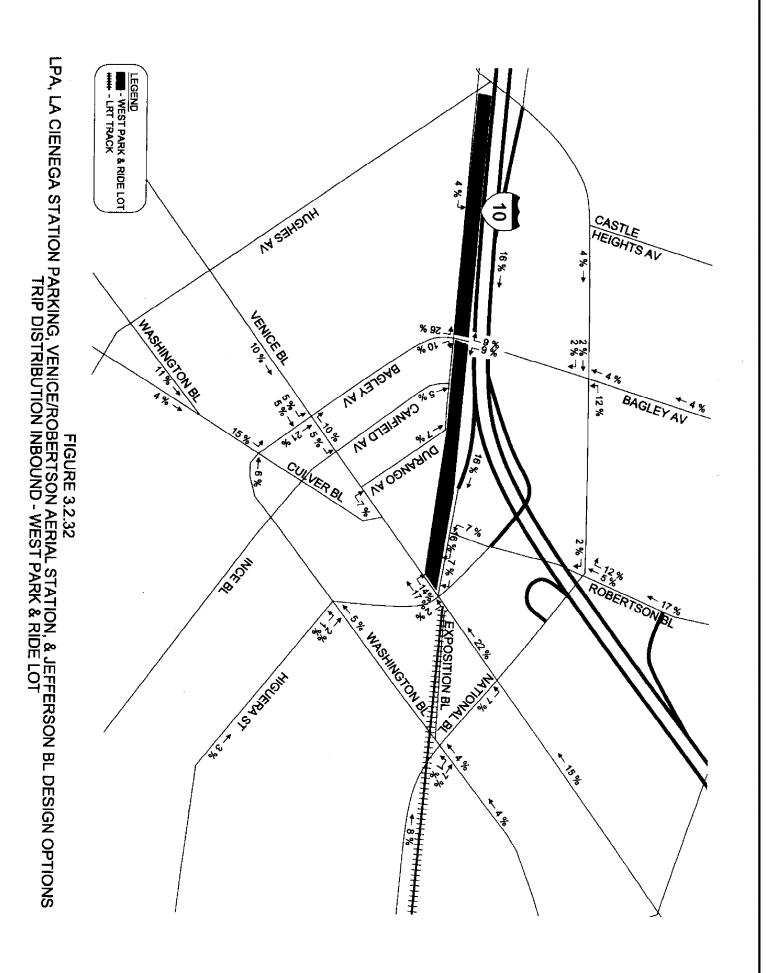
APPENDIX I Supporting Traffic Diagrams











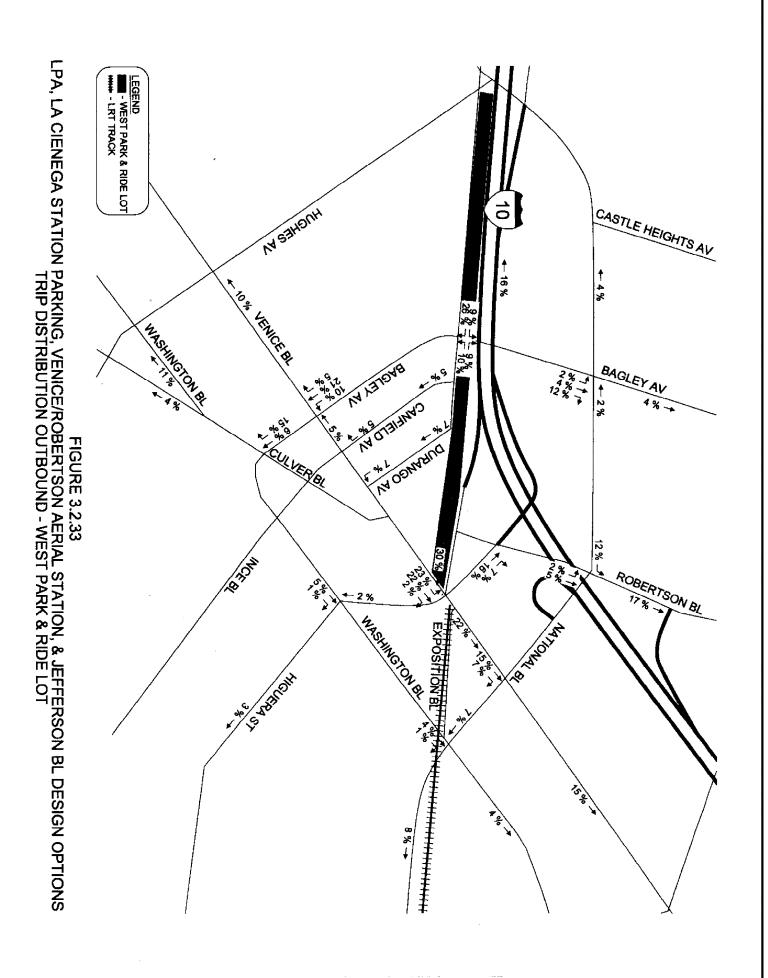
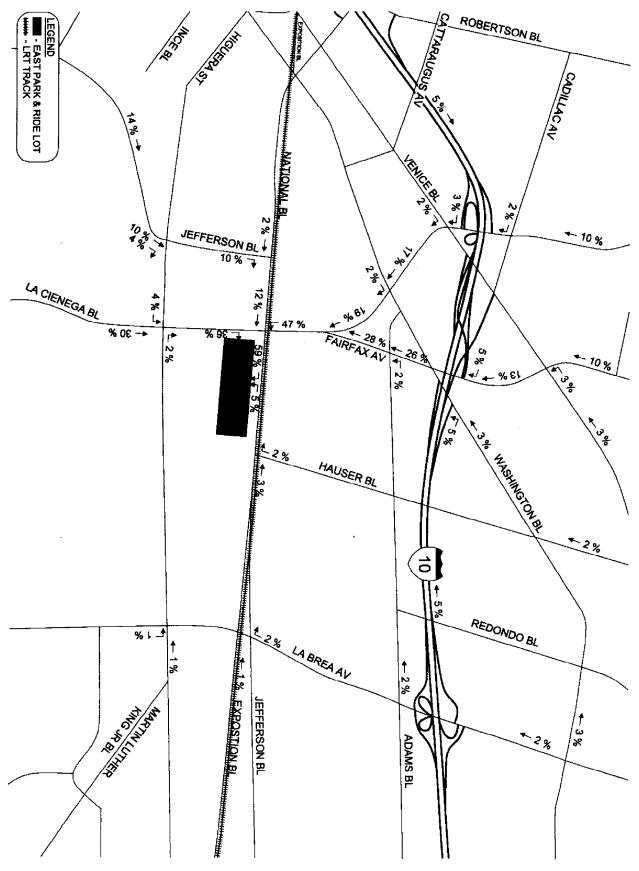
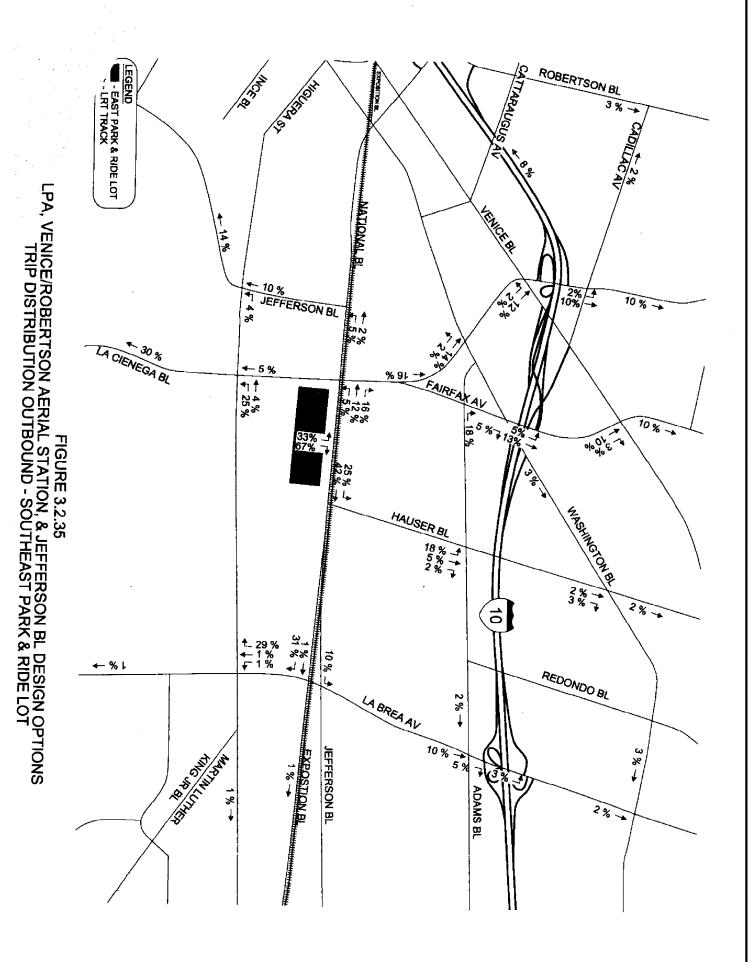
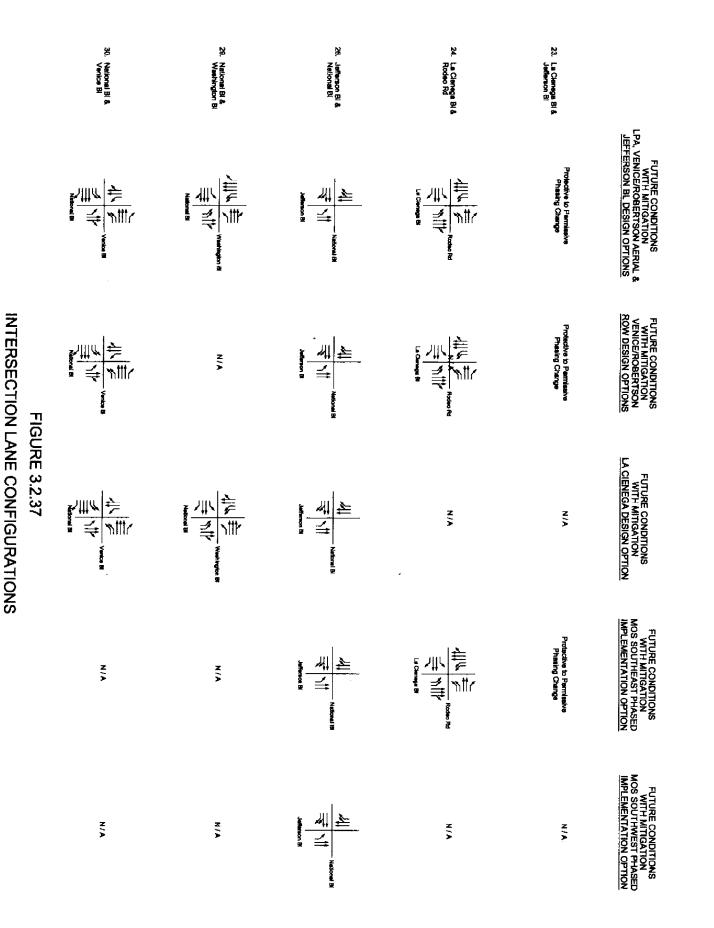
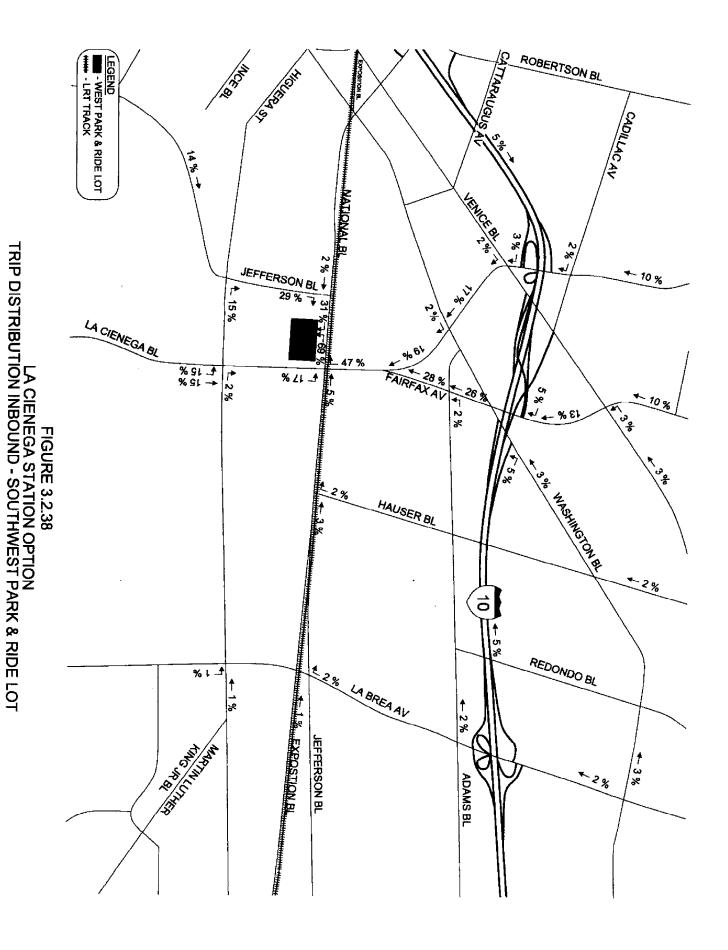


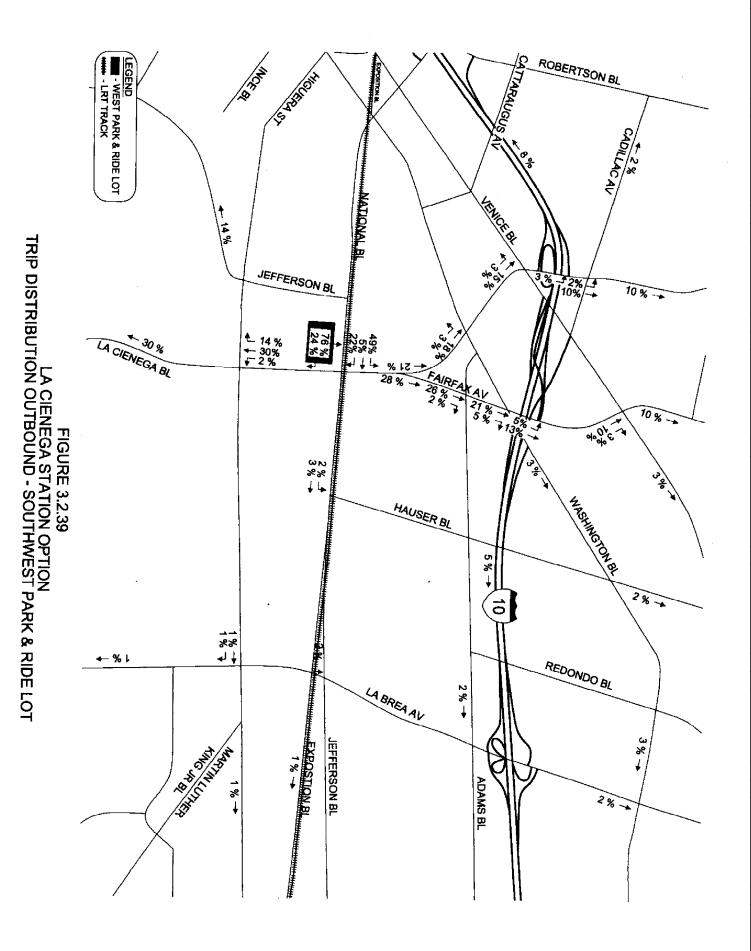
FIGURE 3.2.34 LPA, VENICE/ROBERTSON AERIAL STATION, & JEFFERSON BL DESIGN OPTIONS TRIP DISTRIBUTION INBOUND - SOUTHEAST PARK & RIDE LOT

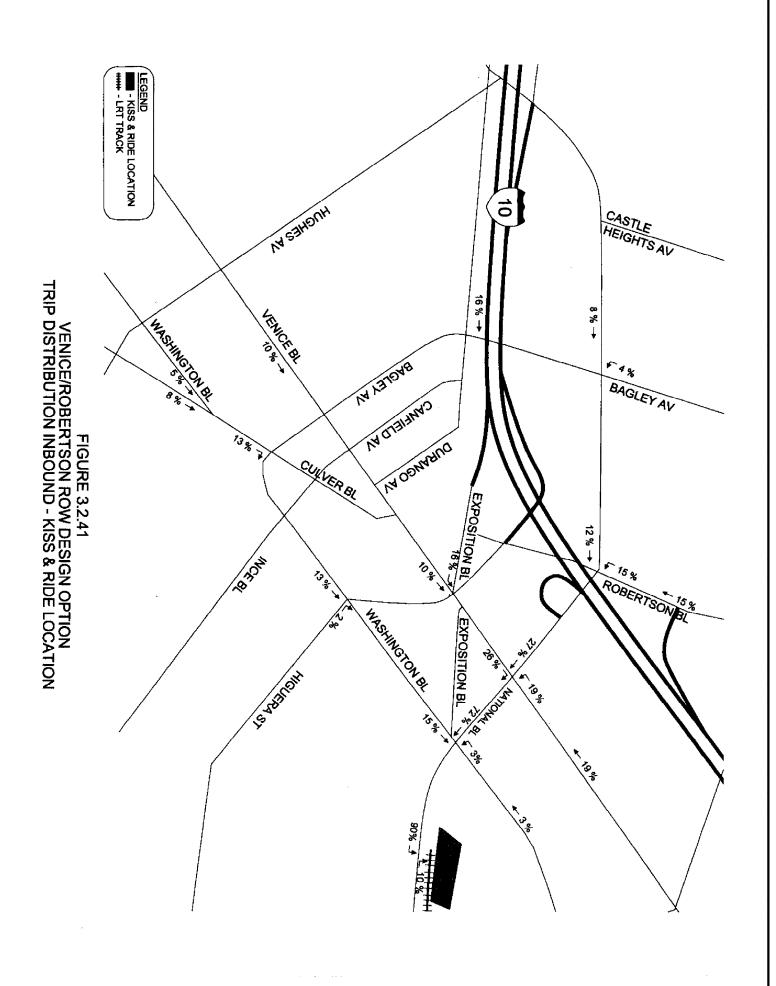


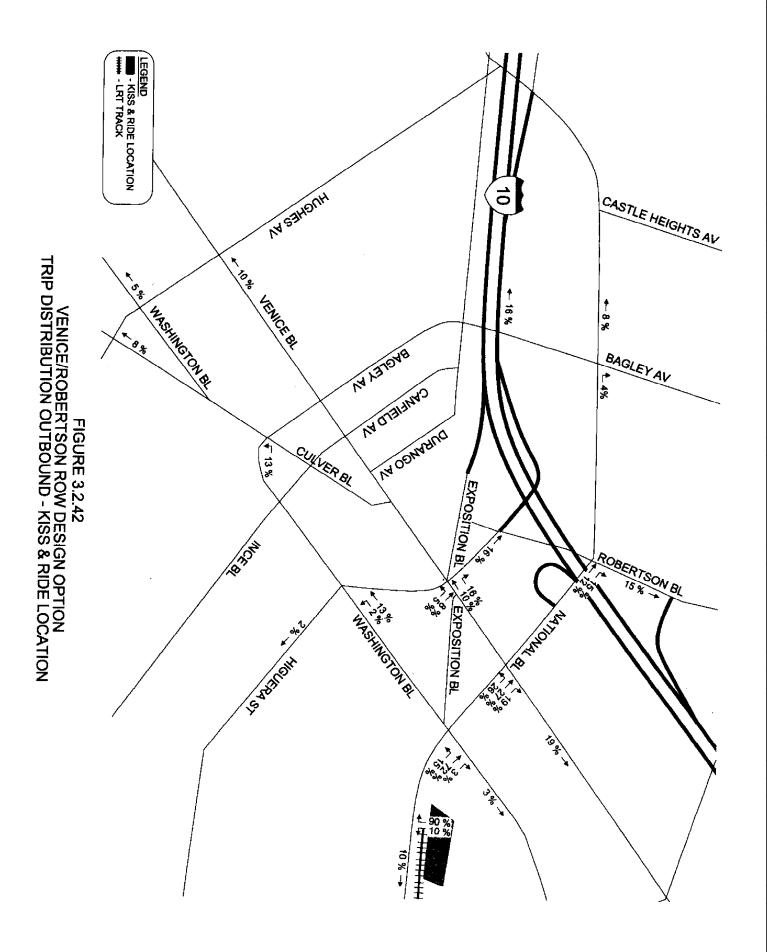






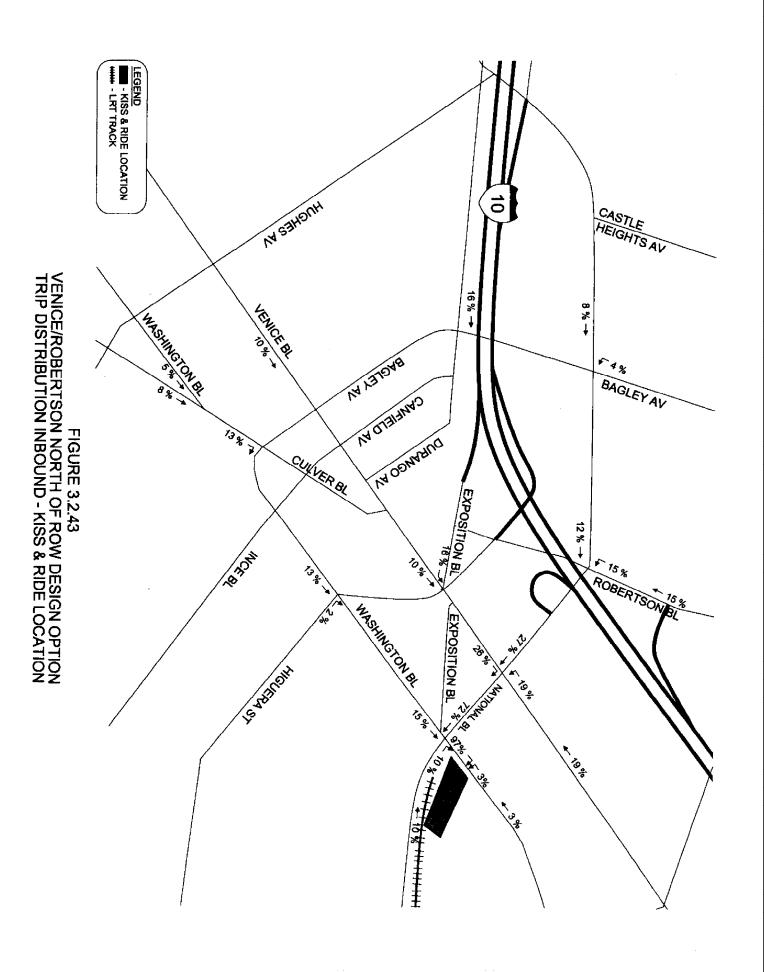


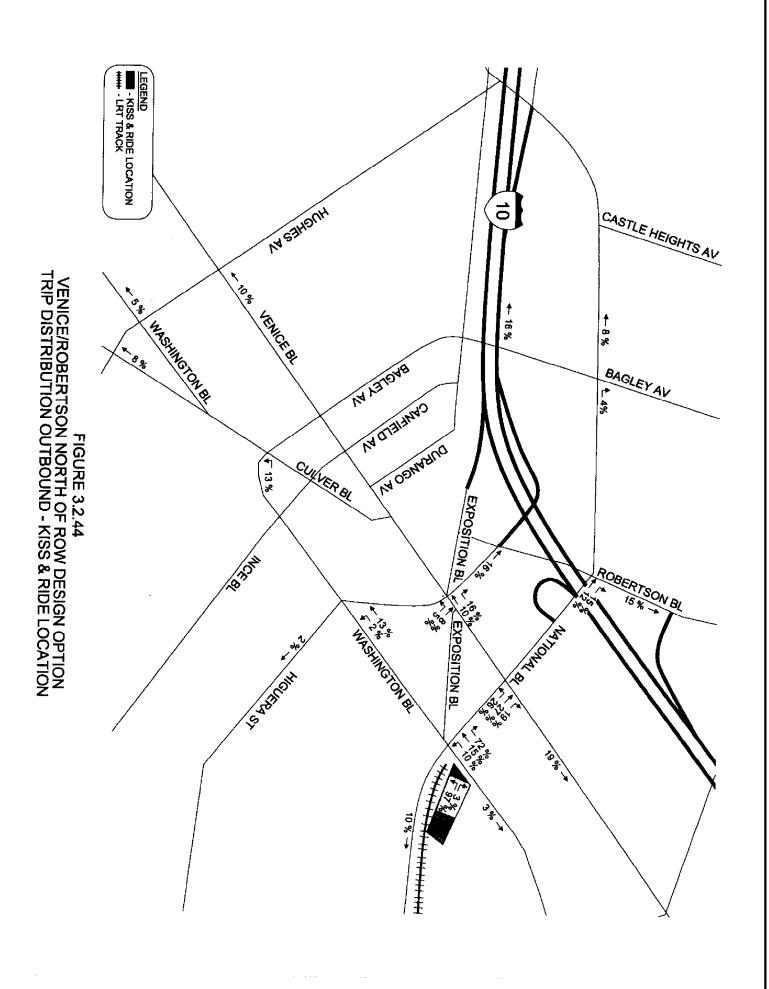


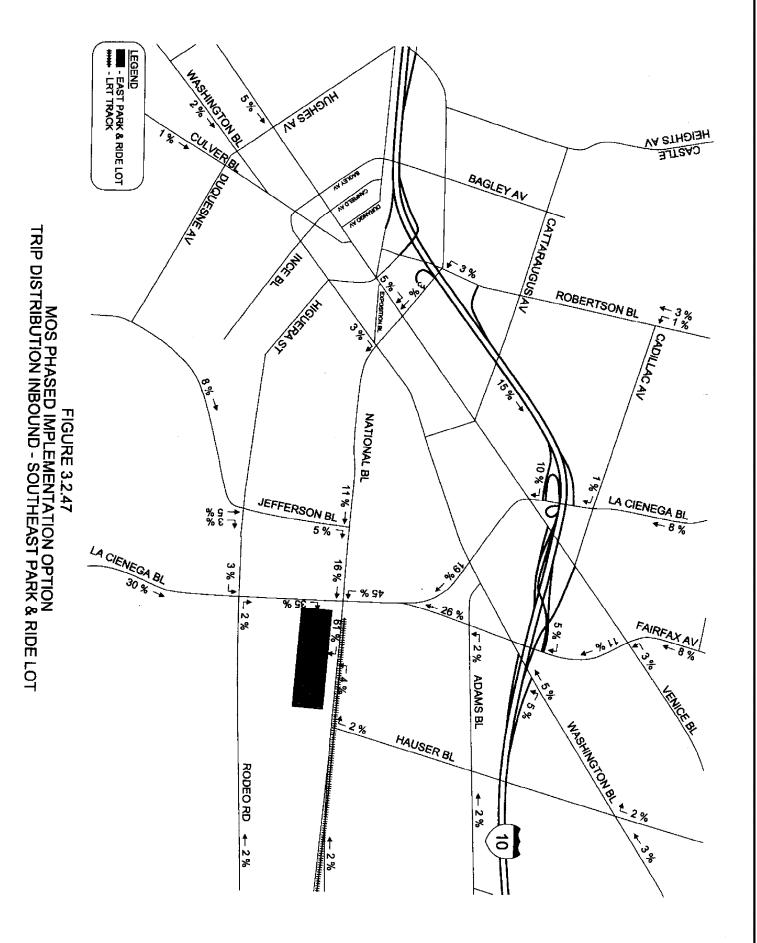


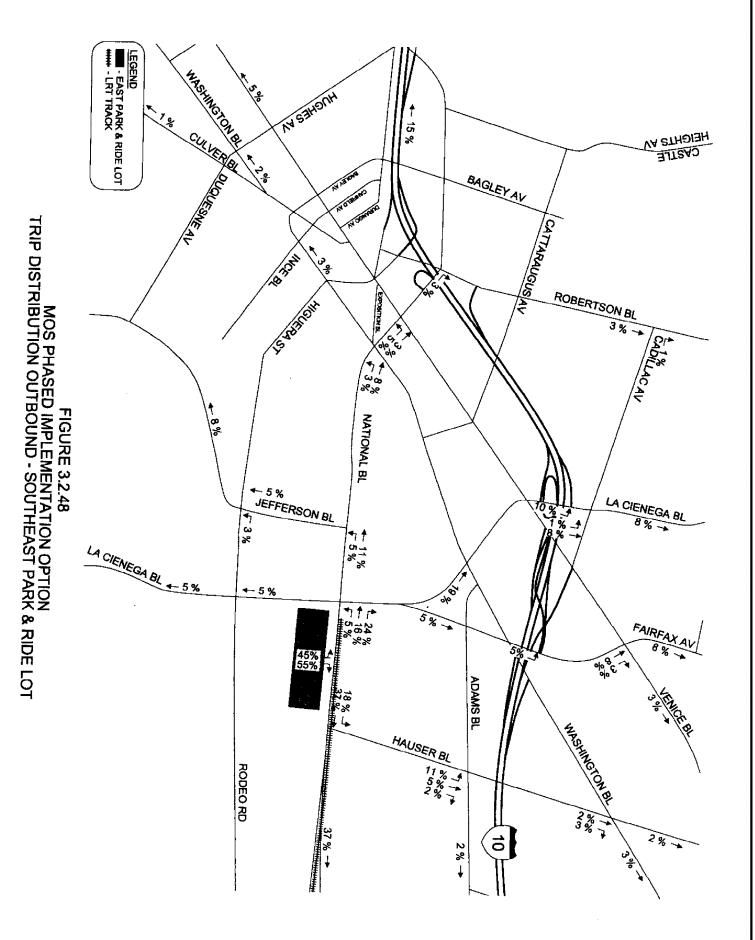
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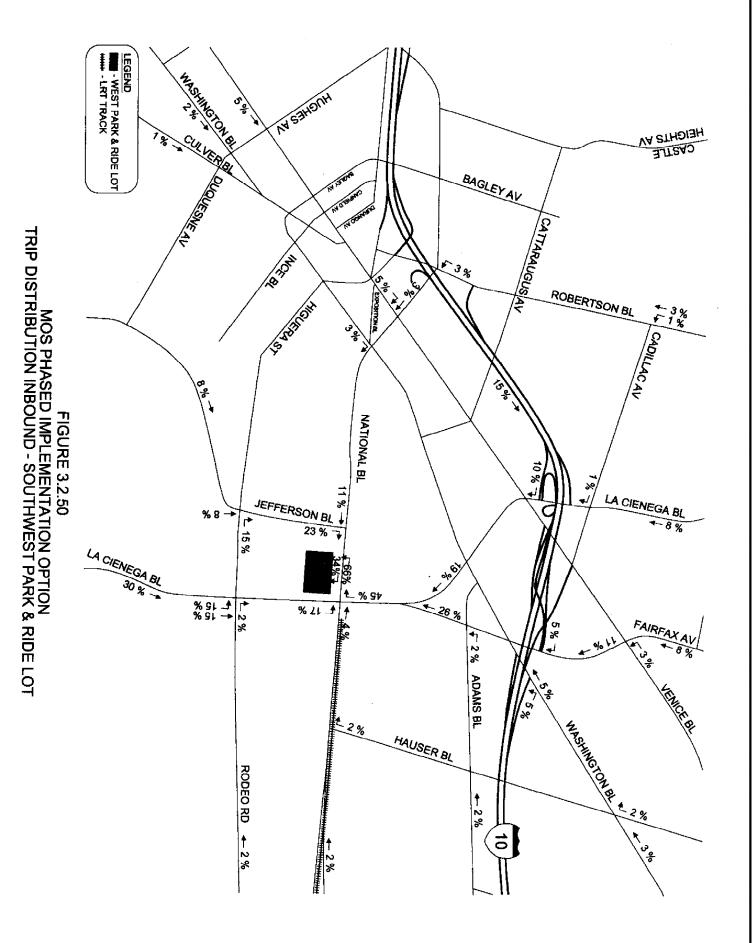
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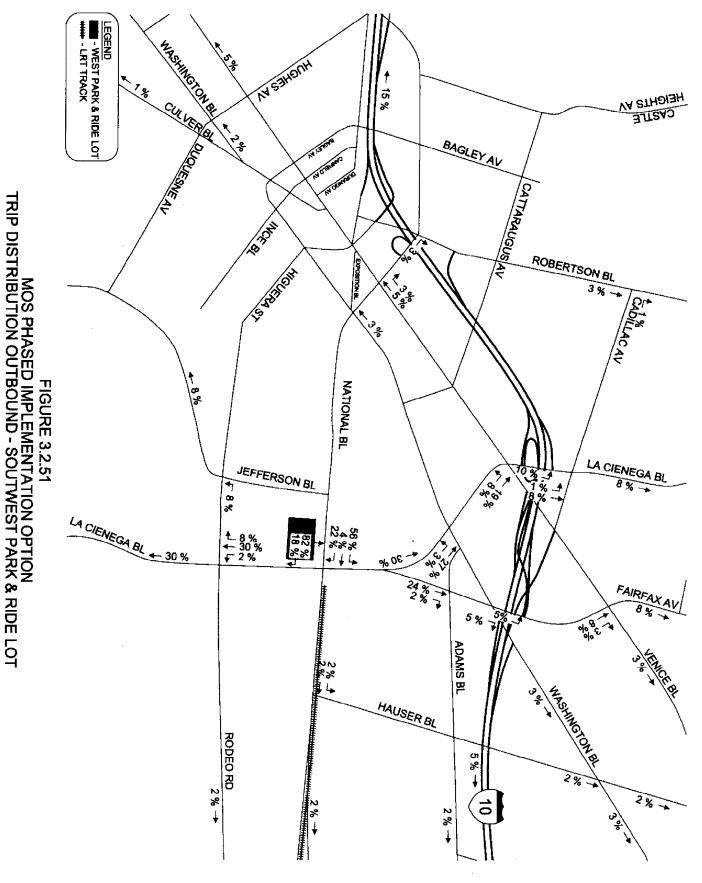












TRIP DISTRIBUTION - INBOUND

LOS ANGELES COUNTY METROPOLITAN TRANSPORTANON AUTHORITY

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MID-CITY/EXPOSITION LRT PROJECT FINAL EIS/EIR

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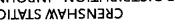
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NORTON

BRONSON

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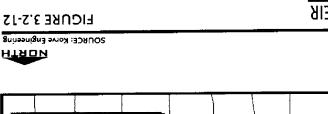
Straffic Inbound Traffic New Traffic Signal O Study Intersection

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CRENSHAW

LOT

EDGEHILL

ЕХІЗТІИЄ СНИКСН

TRIP DISTRIBUTION - OUTBOUND **CRENSHAW STATION**

LOS ANGELES COUNTY METROPOLITAN TRANSPORTATION AUTHORITY

MID-CITY/EXPOSITION LRT PROJECT FINAL EIS/EIR

FIGURE 3.2-13

SOURCE: Korve Engineering

official Druction of the State New Traffic Signal O Study Intersection

COLISEUM ST RODEO PL RODEO RD **%9**£ ł 4 Ł

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