APPENDIX H

Noise Receptor and Barrier Locations
TRAFFIC NOISE MODEL
RECEPTOR & NOISE BARRIER LOCATIONS

SCALE: 1" = 500'

SEGMENT 1

SYMBOLS:
- MODEL RECEPTOR
- EXISTING NOISE BARRIER
- PROPOSED NOISE BARRIER
- STUDY SEGMENT

COUNTY AND POST MILE
SCL M6.5/M9.9
ALA M0.0/R12.4

DISTRICT
ROUTE
CHARGE UNIT
COUNTY AND POST MILE
SEGMENT
04120004370

SANTA CLARA COUNTY

SANTA CLARA COUNTY

SEGMENT 1

ST-3

ST-4

ST-5

R-5a

WY

R/W

WY

WY

WY
TRAFFIC NOISE MODEL

RECEPTOR & NOISE BARRIER LOCATIONS

SANTA CLARA COUNTY

SEGMENT 1

SEGMENT 2

LEGEND:

- MODEL RECEPTOR
  - EXISTING NOISE BARRIER
  - PROPOSED NOISE BARRIER
  - STUDY SEGMENT

COUNTY AND POST MILE
SCL M6.5/M9.9
ALA M0.0/R12.4

TRAFFIC NOISE MODEL

RECEPTOR & NOISE BARRIER LOCATIONS

SANTA CLARA COUNTY

SEGMENT 1

SEGMENT 2
SEGMENT 9

ALAMEDA COUNTY

TRAFFIC NOISE MODEL
RECEPTOR & NOISE BARRIER
LOCATIONS

SEGMENT 9

ALAMEDA COUNTY

LEGEND:

MODEL RECEPTOR
EXISTING NOISE BARRIER
PROPOSED NOISE BARRIER
STUDY SEGMENT

COUNTY AND POST MILE
SCL M6.5/M9.9
ALA M0.0/R12.4

SEGMENT X

STUDY SEGMENT

COUNTY
ALAMEDA

COUNTY
ALAMEDA

(H-23)

(H-23)