**STRIPing NOTES**

1. Coltrane detail 12
2. Coltrane detail 38
3. Coltrane detail 38A
4. Coltrane detail 39

**GENERAL NOTES**

1. See Standard 180 for specific design parameters regarding this street classification.
2. See Standard 181 for spacing requirements regarding access connections to streets in this classification.

**DETAIL NOTES**

1. Sound barrier height for residential areas shall be determined by noise study. Maximum allowable exposed wall face is six (6) feet. If sound barrier height is higher than six feet, wall must be placed on earthen berm.
2. Meandering sidewalk shall be constructed in right of way, and in blanket easement for sidewalk purposes covering landscape setback area. Refer to Standard 166.
3. Refer to Standard 161 regarding parkway and landscape setback grading design requirements.
4. See standard 201 for curb and gutter detail.
5. The City General Plan calls for a landscape setback area adjacent to the right of way.
6. This lane width configuration applies only if traffic study indicates additional left turn or right turn lanes are not needed.

**REVISIONS:**

APPROVED 08/21/01

CHRIS A. VOGT
CITY ENGINEER
RCE 44250

City of La Quinta

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PRIMARY ARTERIAL "B"

SHEET 1 OF 1