## Appendix I

Final Concept Plans

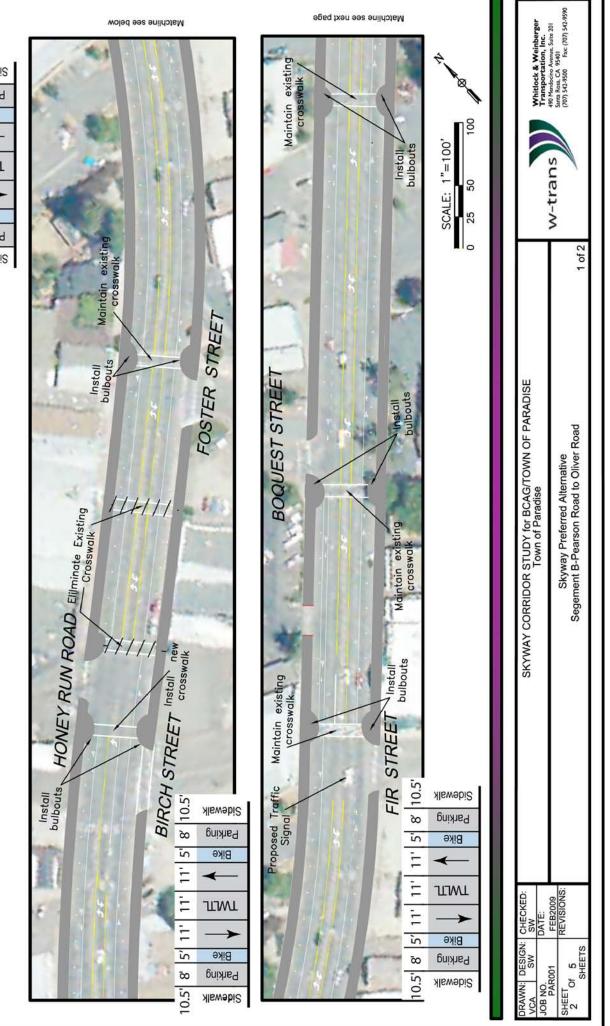


| Whitlock & Weinberger<br>Workshow Inc.<br>49 Mendoon Avenue, Suite 201<br>(00) 54:3500 fax: (70) 54:350 |  |  |
|---|--|--|
| SKYWAY CORRIDOR STUDY for BCAG/TOWN OF PARADISE<br>Town of Paradise                                     | Skyway Preferred Alternative<br>Segment A -Neal Road to Pearson Road |  |
| CHECKED:<br>SW<br>DATE:   | FEB2009<br>REVISIONS:  |  |
| DRAWN: DESIGN:<br>VCA SW<br>JOB NO.   | PAR001<br>SHEET<br>1 5<br>SHEETS                                     |  |



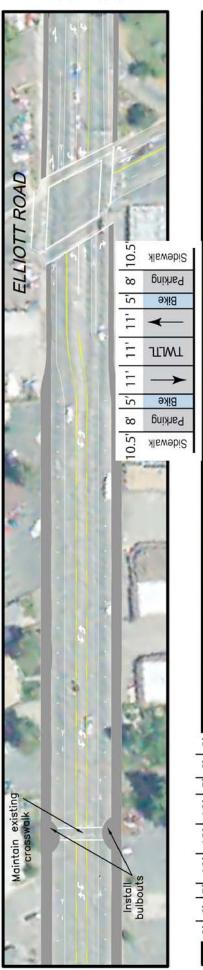
| Ŀ2   | Sidewalk      |
|------|---------------|
| 4.5' | Shoulder      |
| 11'  | ┥             |
| 11   | -             |
| 11.  |               |
| 11'  | $\rightarrow$ |
| 11   | $\rightarrow$ |
| 45   | Shoulder      |
| ŝ    | Sidewalk      |

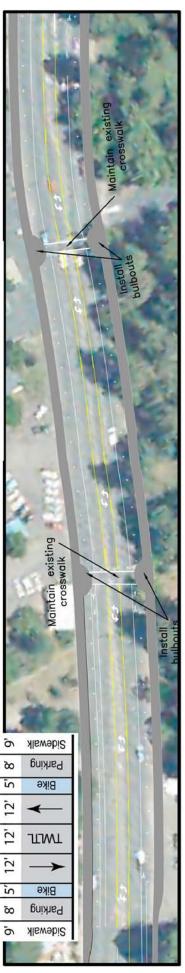


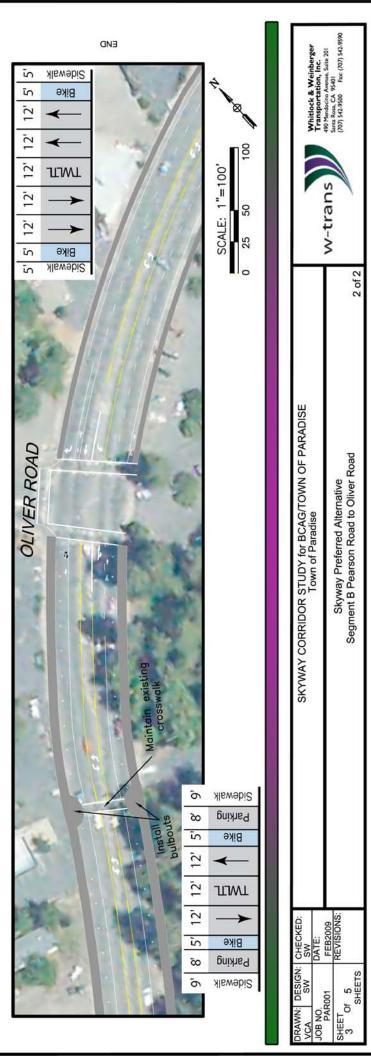




Matchline see below



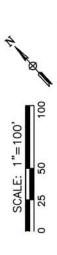




Matchline see below

Watchline see below

| Whitlock & Weinberger<br>Windock & Weinberger<br>490 Mendoon Avenue Salta 201<br>2010 542-9500 fax (701) 542-9500 |  |  |
|---|--|--|
| SKYWAY CORRIDOR STUDY for BCAG/TOWN OF PARADISE<br>Town of Paradise   | Skyway Preferred Alternative<br>Segment C- Oliver Road to Bille Road |  |
| CHECKED:<br>SW<br>DATE:   | FEB2009<br>REVISIONS:  |  |
| DRAWN: DESIGN:<br>VCA SW<br>JOB NO.   | PAR001<br>SHEET<br>4 Of 5<br>SHEETS                                  |  |



| 5' 5' 12' 12' 12' 12' 12' 12' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' |     |               |
|--|-----|---------------|
| 5' 12' 12' 12' 12' 12'   응 + + F + + +                               | ŝ   | Sidewalk      |
| 5' 12' 12' 12' 1<br>Bike   | ĩ۵  | Bike          |
| 5' 12' 12' 12' 1<br>Bike   | 12' | -             |
| 5: 12'   5: 12'   Bike ←   | 12' | ←             |
| Bike CI  | 12' |               |
| Bike 51  | 12' | $\rightarrow$ |
|  | 12' | $\rightarrow$ |
| Sidewalk vi  | ī۵  | Bike          |
|  | 5   | Sidewalk      |



| 0 25 50 100 | Whitlock & Weinberger<br>Wendenin Arman, Star 201<br>49 Mendenin Arman, Star 201<br>2mr Roas, CA 9501<br>2mr Roas, |   |  |
|-------------|--|---|--|
|             | SKYWAY CORRIDOR STUDY for BCAG/TOWN OF PARADISE<br>Town of Paradise  | Skyway Preferred Alternative<br>Segment D - Bille Road to Wagstaff Road |  |
|             | GN:  | 001 FEB2009<br>F 5<br>SHEETS  |  |
|             | DRAWN: DES<br>VCA SW<br>JOB NO.  | PAR001<br>SHEET<br>5 Of 5<br>SHEE                                       |  |

5 2 5'

12' 12'

5' 2' 5' 12'

Path Buffer Bike

-

>

Bike Buffer Path





## Gateway Plaza/ Park Feature

Foster Road Two-Way and Re-alignment



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NTS



## Skyway Corridor Plan -Downtown Area Median Paving Options

## Segment B - Pearson Road to Elliott Road



Southern gateway into Downtown Area

The core of Downtown Paradise stretches from Pearson Road to Elliott Road. In this area Skyway would transition from four travel lanes (2 north, 2 south) and a center raised/planted median turn lane to two travel lanes (1 north, 1 south) with special paving denoting the center two-way left turn lane.

Below are examples of special paving materials and an example of a transition from a paved lane to a raised median.



Example of special paving within median/center turn lane





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Example of transition from a paved median to a raised planted median



Example of special paving at crosswalks

