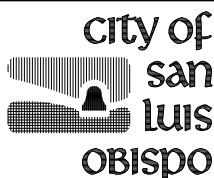


FRONT ELEVATION

NOTES:

1. "AT-STOP" schedule holder. model RCH-14, color RAL 5010 or approved equal. Install per manufacturer's recommendations.
2. 12" x 18" Side-bracket mounted Route Sign with Route Block silk-screened route sticker. These are available from the City at pre-purchased cost.
3. See Engineering Standard #7210 for Metal Sign Post.
4. 9' Dome-Roof Shelter. Tolar Model #9NALD-PM or approved equal. NEC 690 Compliant Solar Lighting. 5' bench with back and one anti-vagrant bar. Color: RAL 5022. Shelter and bench to be bolted to concrete slab per manufacturer's recommendations. Available from Tolar Shelters (800) 339-6165 or approved equal. City may waive the requirement for the bus shelter if it determined that the average number of boardings will be less than 8 riders per day.
5. Shelter to be installed on a 4" thick reinforced-concrete slab over 4" Class 3 Base. Width of slab shall extend beyond the edges of the shelter a minimum of 12". Reinforce with #4 rebar @ 12" O.C. each way.
6. Maintain a minimum sidewalk clearance of 4' from the face of curb to the front edge of the shelter and bench.

REVISIONS	BY	APP	DATE
<i>New Standard</i>	<i>DVB</i>	<i>BL</i>	<i>11-06</i>
<i>Revise color</i>	<i>DVB</i>	<i>BL</i>	<i>11-07</i>
<i>Reduce bench size</i>	<i>DVB</i>	<i>BL</i>	<i>11-08</i>
STANDARD CURRENT AS OF:		January 2009	



BUS STOP