

**Town of Estes Park
Public Works Department**

STREET SIGN SPECIFICATIONS

I. **Posts:**

- 10-ft. tall, round, steel, brown. Poz-loc base system.
- 2 3/8" -inch O.D.
- .095 diameter wall thickness
- Breakaway/change-in-momentum post-type
- Pre-drilled mounting holes in posts per Town of Estes Park specifications for stop sign placement
- Posts must meet FHA and ASHTO standards

II. **Signs:**

- 3M High-intensity Prismatic street signs – 2 sided
- Sign thickness: extruded aluminum
- 9" sign height with 6" lettering (series 'B' lettering - first letter capital & 4.5" lower case all other letters)
- white on green with no border

III. **Brackets:**

- Extruded 12" slotted round cap
- Extruded 90° x 12" slotted cross piece
- Stop signs mounted with two Lyle Sign Company BR-95 brackets, or approved equal.

IV. **Anchors:**

- POZ-Loc anchor system or equivalent
- Anchors must meet FHA and ASHTO standards

V. **Notes:**

- See <http://www.lylesigns.com/>
- See www.pozloc.com
- All material shall be as shown or approved equal by Public Works Department
- PWC approval March 17, 2005
- Specifications written: August 17, 2005
- Amend to Appendix D of the EVDC
- Application shall be both public and private streets
- All new streets, subdivisions, and installations shall meet the following specifications.
- New applications shall provide 2 double sided street Name signs & Stop sign on one post, installed per the specifications above. This will be considered one 'Unit' and be provided per the Each during design, planning and construction.