

Product Code 6TRLP 6' TRUCK STOP Camp Logan Cement Works Inc. www.camplogancement.com 800-445-9062

 ${\tt clcw} @ camplogan cement.com$

- MATERIALS

 5000 psi concrete @ 28 days

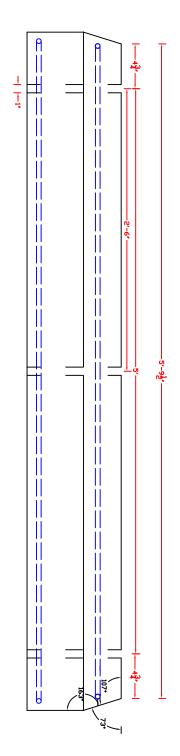
 Coment: Type II portland

 Aggregate: Report sieve analysis in accordance with ASTM C136, (Mix of fines and course)

 Reinforcing Bars: ASTM A 615, Grade 40, deformed.

 AACHORING SYSTEM

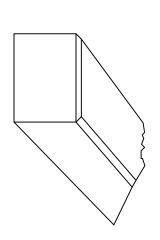
 -#3 Rebar (no grade) 12" long, hammer though holes in carstop and penatrate concrete / asphalt service.

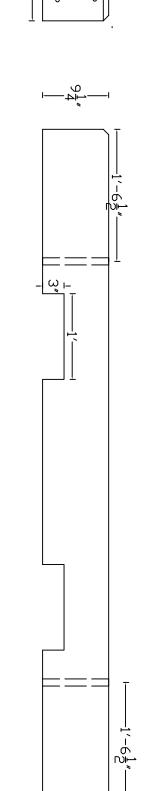


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MATERIALS

- 5000 psi concrete @ 28 days
 Cement: Type II portland
 Aggregate: Report sieve analysis in accordance with ASTM C136. (Mix of
- fines and course)
- #5 Rebar (no grade) 12" long, hammer though holes in carstop and penatrate concrete \prime asphalt service . - Reinforcing Bars: ASTM A 615, Grade 40, deformed. ANCHORING SYSTEM





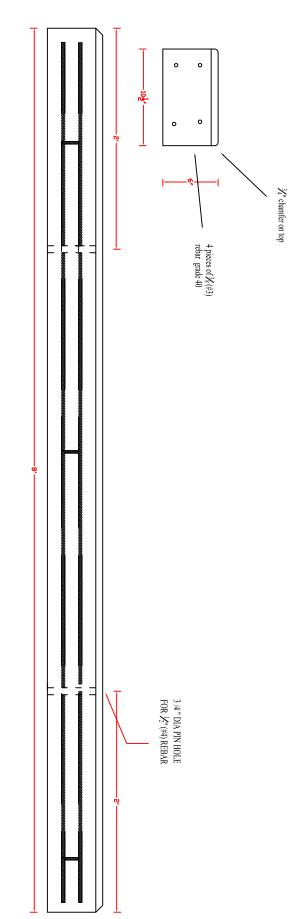
Product Code & CSLS

96" x 10½" x 6" Square Industrial Stop
CAMP LOGAN CEMENT

www.camplogancement.com

800-445-9062

clcw@camplogancement.com



- concrete with a minimum 28-day compressive strength of 4000 psi concrete @ 28 days --Concrete Materials and Properties: Comply with requirements in Division 3 Section "Cast-in-Place Concrete" for normal-weight, ready-mixed
- -Reinforcing Bars: ASTM A 615, Grade 40, deformed.
- -Aggregate: Report sieve analysis in accordance with ASTM C13
- -weight 500 lbs