









SNOW FENCE ELEVATION FOR CF-PL3 BARRIERS


## ANCHOR CAGE SCALE: $3^{\prime \prime}=1^{\prime}-0^{\prime \prime}$

## GENERAL NOTES:

Ralls Shall be continuous over a minimum of four posts, if possible
2. RALLS SHALL HAVE AN EXPANSION JOINT IN THE PANEL OVER A BRIDGE
EXPANSION JOINT, IF ANY, AND AT 30 FOOT MAXIMUM SPACING ELSEWHERE.
3. BOTTOM OF POST BASE PLATE TO BE SST ON A Al" MOLLDD FABRIC BEARINC
PAD (M9.16.2). THE THICKNESS OF THE PAD SHALL BE IGNORED BY THE PAD (M9.
4. THE CHAN LINK FABRIC SHALL BE SECURED BY KNUCKLING TOGETHER THE CUT ENAS OF THE FABRIC
MANUFACTURED END.
5. WHERE THE RO.W. FENCE MUST MEET THE SCREEN, USE THE SQUARE END TO
HIGHWY GUARDRAIL TRANSITON DETAL.
6. THE SCREE END TREATMENT TO BE USED (SQUARE OR TAPERED) IS SPECIFIED
7. Post spacing shall be uniform between tapered enos.
8. SET POSTS PRRPENIICULAR TO GRADE FOR GRADES UP TO $1.5 \%$. SET POSTS
PLUMB FOR GRADES GREATER THAN $1.5 \%$.

## EINISHES:

Posts, RALLS, COVER PLATES AND SPLICE PLATES Shall receive a dark
BRONZE ANOOIZED FNISH.
2. CHAN LINK FABRIC SHALL RECEIE A 4 4 1 MIL POLYESTER POWDER COAT
3. \#17 SELF TAPPING SCREWS AND D" © © COVER PLATE Bolts to be COLORED
TO MATCH
HHE ANOOIZED EXTRUSIONS.

## MATERIALS:

ExTRUSIONS \& PLATES_ ASTM B 221, ALLOY 6061-T6
CHAN LINK FABRIC ___ AASHTO M 181 TYPE III (ALLOY 6061-T89 OR T94)
 anchor bolts $\qquad$ AASHTO M 164 GAlvanized
(ROTATION CAPACIT TEST NOT REQUIRED) tee bolts__ astm a 307 Galvanized or TPPe 304 Stainless steel COVER PLATE BOLTS_—— TPE 304 STAINLESS STEEL WITH OVERSIZED STAINLESS

SNOW FENCE FOR CP-PL2 AND CF BARRIERS


SECTON 1 CF-PRC3 BARRIER SCALE: $1 l^{1 l^{\prime \prime}}=1^{\prime \prime}-0^{\prime \prime}$


## $\frac{\text { CP-PL } 2 \text { AND CF-PL2 BARRIERS }}{\text { SCALE: } 11_{2}^{\prime \prime}=1^{\prime}-0^{\prime \prime}}$






$\frac{\text { SECTION } 2 \text { AT SAFETY CURB }}{\text { SCALE: } 1^{\prime \prime}=1^{\prime}-0^{\prime \prime}}$

$\frac{\text { SECTION } 3 \text { AT SAFEM CURB }}{\text { SCALE: }}$

CITY/TOWN
STREET/ROUTE \# OR NAME




SECTION 2 AT SIDEWALK


SECTION 3 AT SIDEWALK
SCALE: $1^{n}=1^{1}-0^{\prime \prime}$








