

NOTES:

1. B is not less than 3 times maximum cross section of post with minimum of 8".
2. See Revised Standard Plan RSP A85 for Chain Link Fencing dimensions.
3. See Detail A on Standard Plan A86B for connection at headwall.
4. See Detail D on Standard Plan A86B for connection at headwall.

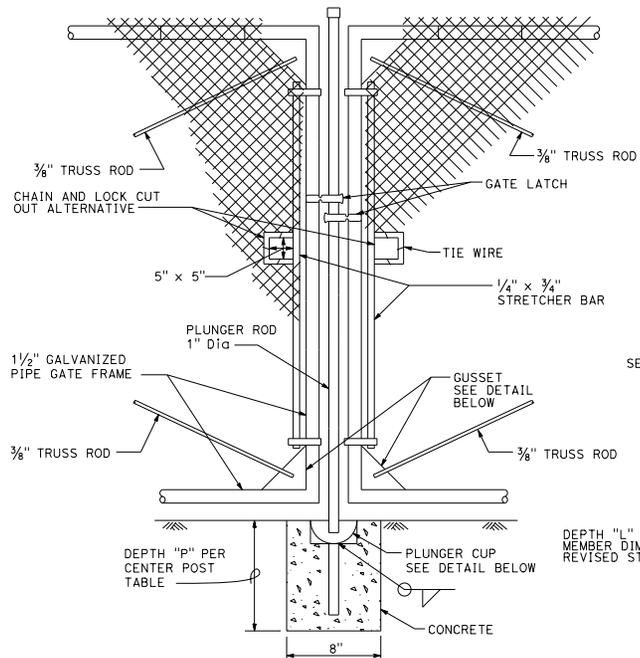
DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET TOTAL SHEETS

REGISTERED CIVIL ENGINEER
Sukhdeep Singh Sandher
No. C74893
Exp. 12-31-17
CIVIL

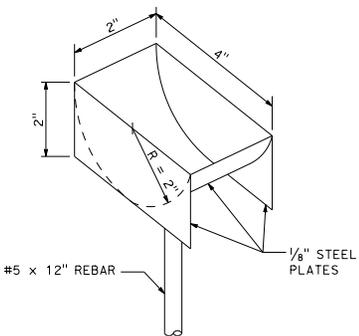
PLANS APPROVAL DATE
July 15, 2016

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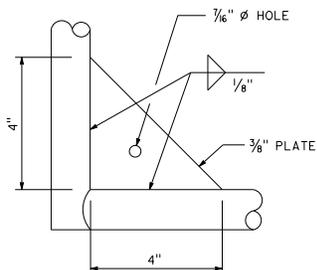
TO ACCOMPANY PLANS DATED _____



**DOUBLE GATE
REMOVABLE CENTER POST**

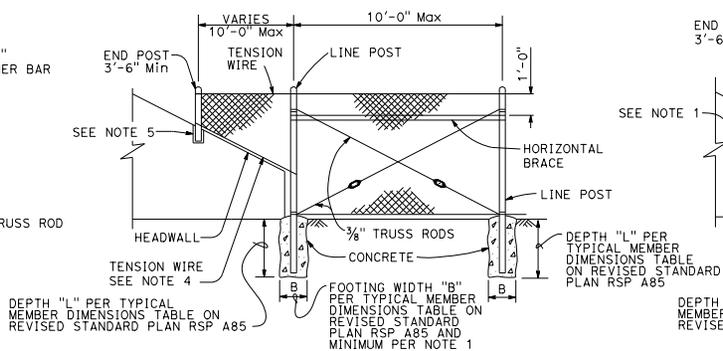


PLUNGER CUP DETAIL

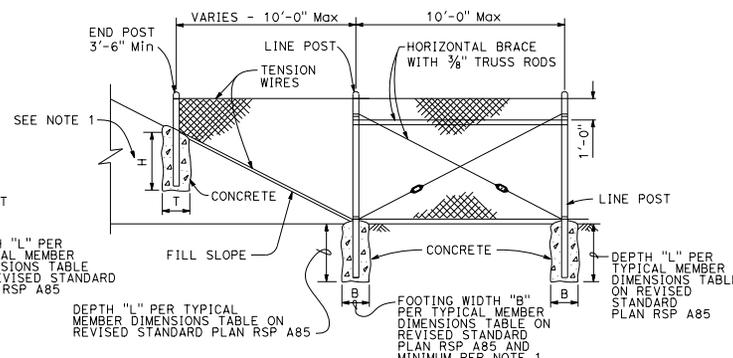


GUSSET DETAIL

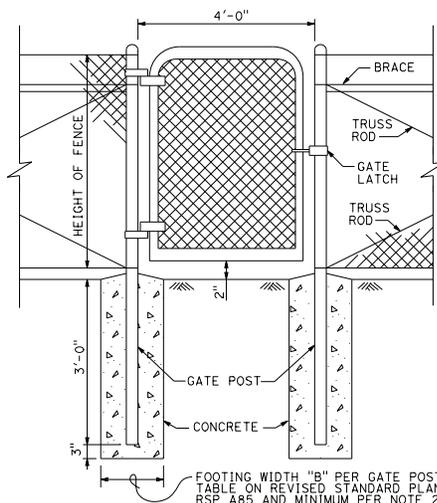
CENTER POST		
FENCE HEIGHT (Max)	SLATTED	P
ALL HEIGHTS	NO	1'-6"
5'-0"	YES	3'-0"
6'-0"	YES	3'-0"
8'-0"	YES	3'-6"
10'-0"	YES	4'-0"



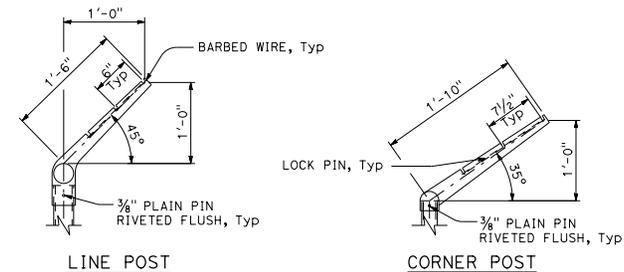
METHOD OF TYING FENCE TO HEADWALL



METHOD OF ERECTING FENCE FOR FILL SLOPE



WALK GATE



BARBED WIRE POST TOP

CHAIN LINK FENCE DETAILS
NO SCALE

RSP A85A DATED JULY 15, 2016 SUPERSEDES STANDARD PLAN A85A DATED MAY 20, 2011 - PAGE 113 OF THE STANDARD PLANS BOOK DATED 2010.

REVISED STANDARD PLAN RSP A85A

2010 REVISED STANDARD PLAN RSP A85A