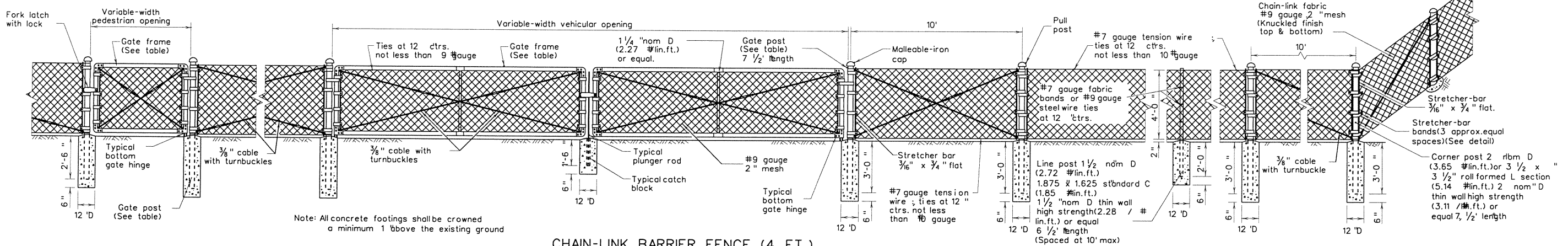
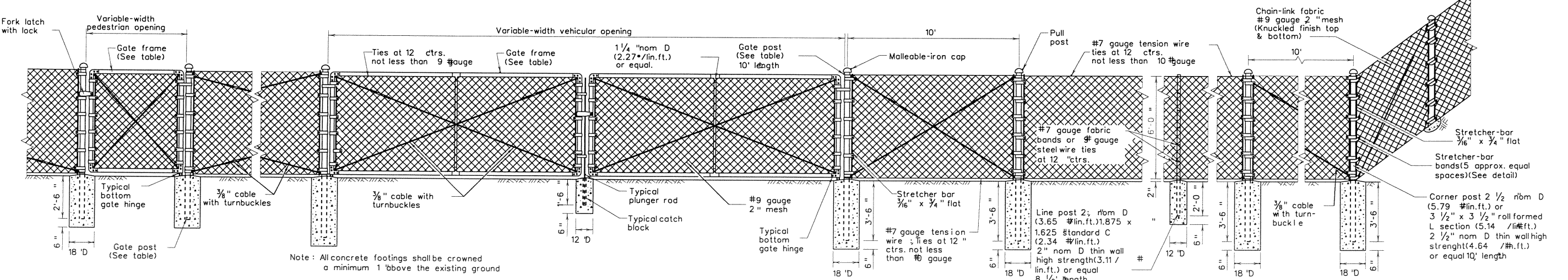


TYPICAL CABLE AND POST ARRANGEMENT

* Slack span for fabric



CHAIN-LINK BARRIER FENCE (4 FT.)



CHAIN-LINK BARRIER FENCE (6 FT.)

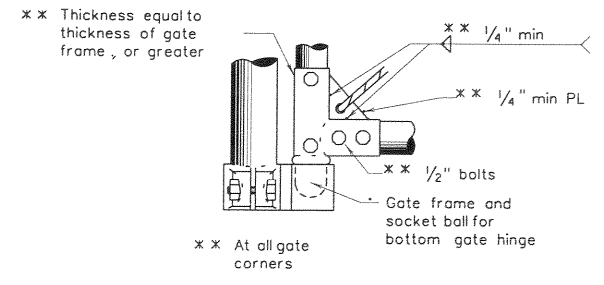
GENERAL NOTES

1. Typical installation plan may vary as shown elsewhere on the plans or as directed by the Engineer. Location of gates shown elsewhere on plans.
2. Gate-frame members shall be bolted at frame corners to joint fittings with four 1/2 bolts per joint.
3. All cable connections are to be made with two 3/8 cable clamps.
4. All pull posts and end posts and their foundations shall have the same respective dimensions as those shown for corner post.
5. All pull post shall be furnished with two stretcher bars.
6. One end of each turnbuckle may be attached directly to fittings with a clevis.

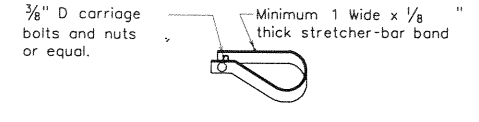
DISCLAIMER : The use of this standard is governed by the Texas Engineering Practice Act. No warranty of any kind is made by TxDOT for any purpose whatsoever. TxDOT assumes no responsibility for the consequences of this standard to other formats or for incorrect results or damages resulting from its use.

TABLE OF MINIMUM SIZES & WEIGHTS

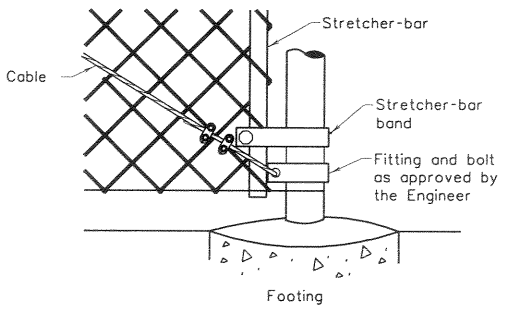
GATE OPENING TYPE		GATE FRAME		GATE POST	
Single Inclusive	Double Inclusive	SIZE	WT./LIN. FT.	SIZE	WT./LIN. FT.
Up to 6'	Up to 12'	1 1/2" nom D	2.72 LBS.	2 1/2" nom D or equal	5.79 LBS.
Over 6' to 12'	Over 12' to 26'	1 1/2" nom D or equal	2.72 LBS.	3 1/2" nom D or equal	9.11 LBS.
Over 12' to 18'	Over 26' to 36'	1 1/2" nom D or equal	2.72 LBS.	6" nom D	18.97 LBS.
Over 18'	Over 36'			8" nom D	24.70 LBS.



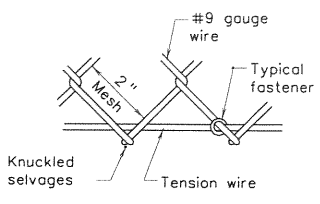
TYPICAL BOTTOM GATE HINGE



TYPICAL STRETCHER-BAR BAND



TERMINAL POST DETAIL



FABRIC & TENSION WIRE DETAIL TOP & BOTTOM

Texas Department of Transportation
Design Division (Roadway)

CHAIN-LINK BARRIER FENCE
4 AND 6 FOOT HEIGHT
CLF-96

FILE:	CLF96.DGN	DN:	HEJ	CK:	HEJ	DW:	BGD	CK:	NEG:
ORIG DATE:	MARCH 1990	DIST:	REC	FED REC:	6	FEDERAL AD PROJECT:	*	SHEET:	29
REVISIONS:		COUNTY:		CONTROL:		SECT:		JOB:	

R = Radius
D = Diameter