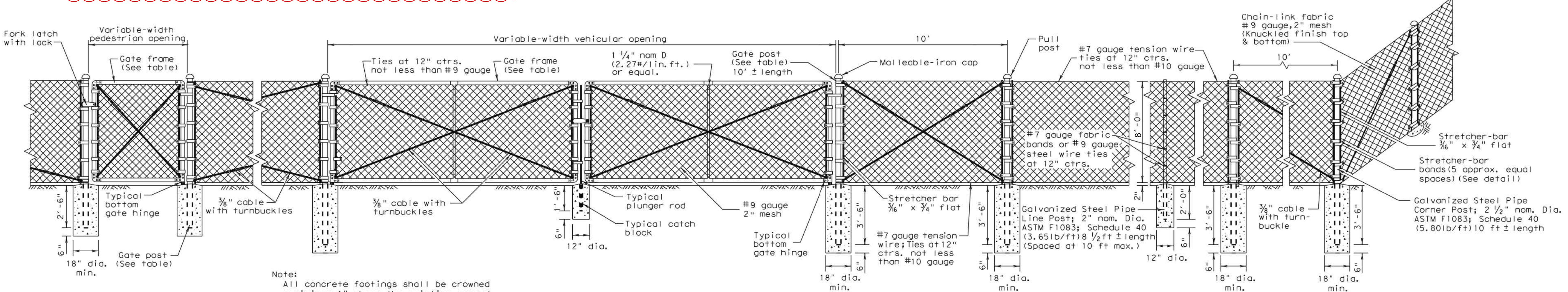


* Slack span for fabric

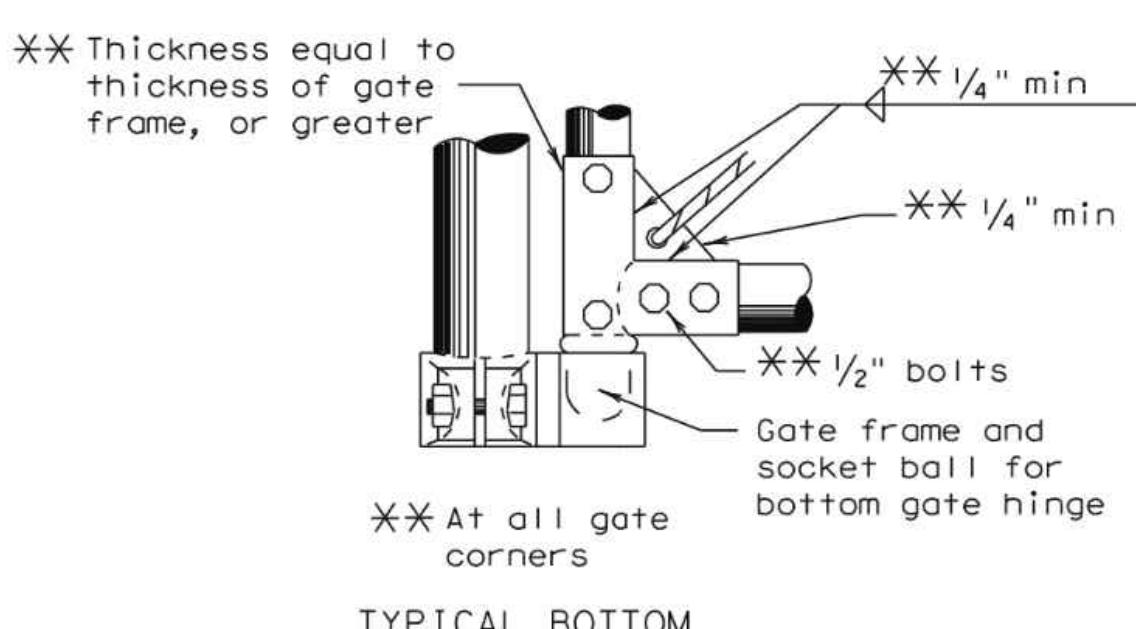
TYPICAL CABLE AND POST ARRANGEMENT

NOTE: SEE UPDATED CHAIN LINK DETAIL SHEET 22
ISSUED VIA ADDENDUM FOR REVISED TOP RAIL,
POST SIZING, AND COMPONENTS



CHAIN-LINK BARRIER FENCE (8 FT.)

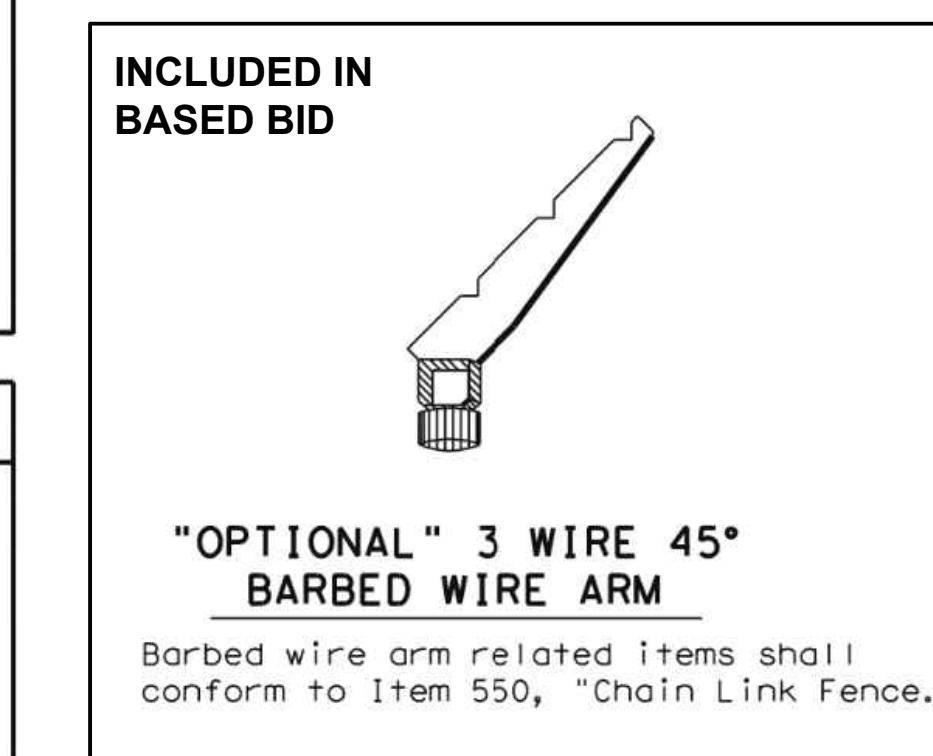
Foundation designs shown are "minimums" for a 6 ft. fence. Taller fences may require larger foundation designs.



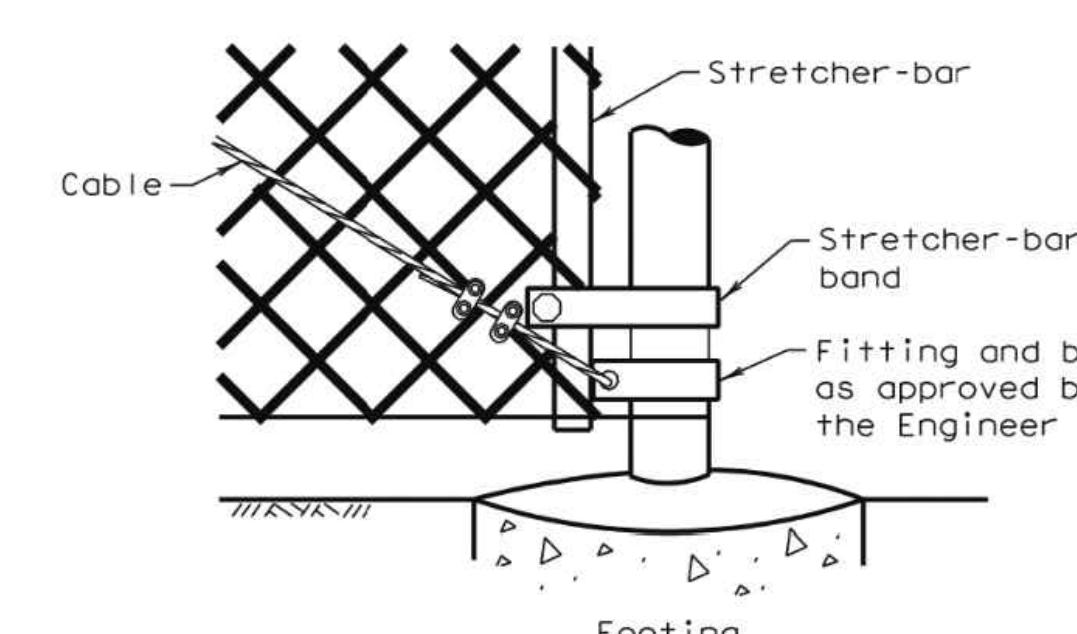
GATE (TYPES AND SIZES)

GATE (TYPES AND SIZES)	
<u>Single</u>	<u>Double</u>
<u>Inclusive</u>	<u>Inclusive</u>
Up to 6'	Up to 12'
Over 6' to 12'	Over 12' to 26'
Over 12' to 18'	Over 26' to 36'
Over 18'	Over 36'

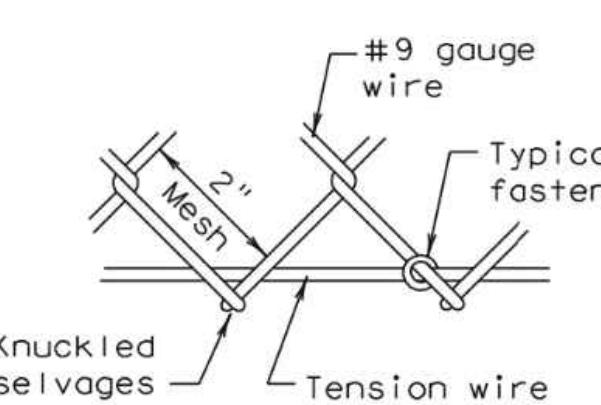
GATE FRAME (WEIGHT)		GATE POST (WEIGHT)	
<u>SIZE</u>	<u>WT./LIN. FT.</u>	<u>SIZE</u>	<u>WT./LIN. FT.</u>
1 1/2" nom dia. or equal	2.72 Lbs.	2 1/2" nom dia. or equal	5.79 Lbs.
		3 1/2" nom dia. or equal	9.11 Lbs.
		6" nom dia.	18.97 Lbs.
		8" nom dia.	24.70 Lbs.



**TYPICAL
STRETCHER-BAR BAND**



TERMINAL POST DETAIL



FABRIC & TENSION WIRES
DETAIL, TOP & BOTTOM

GENERAL NOTES

1. Items hereon shall conform to Item 550, "Chain Link Fence."
2. Typical installation plan may vary as shown elsewhere on the plans or as directed by the Engineer. Location of gates shown elsewhere on plans.
3. Gate-frame members shall be bolted, at frame corners, to joint fittings with four $\frac{1}{2}$ " bolts per joint.
4. All cable connections are to be made with two $\frac{3}{8}$ " cable clamps.
5. All pull posts and end posts and their foundations shall have the same respective dimensions as those shown for corner post.
6. All pull post shall be furnished with two stretcher bars.
7. One end of each turnbuckle may be attached directly to fittings with a clevis.
8. Concrete footings are to be crowned at the top to shed water.



CHAIN LINK FENCE

CLF-10

LE: clif10.dgn	DN: TxDOT	CK: AM	DW: BD	CK: VP
) TxDOT 1996	CONT	SECT	JOB	HIGHWAY
REVISIONS				