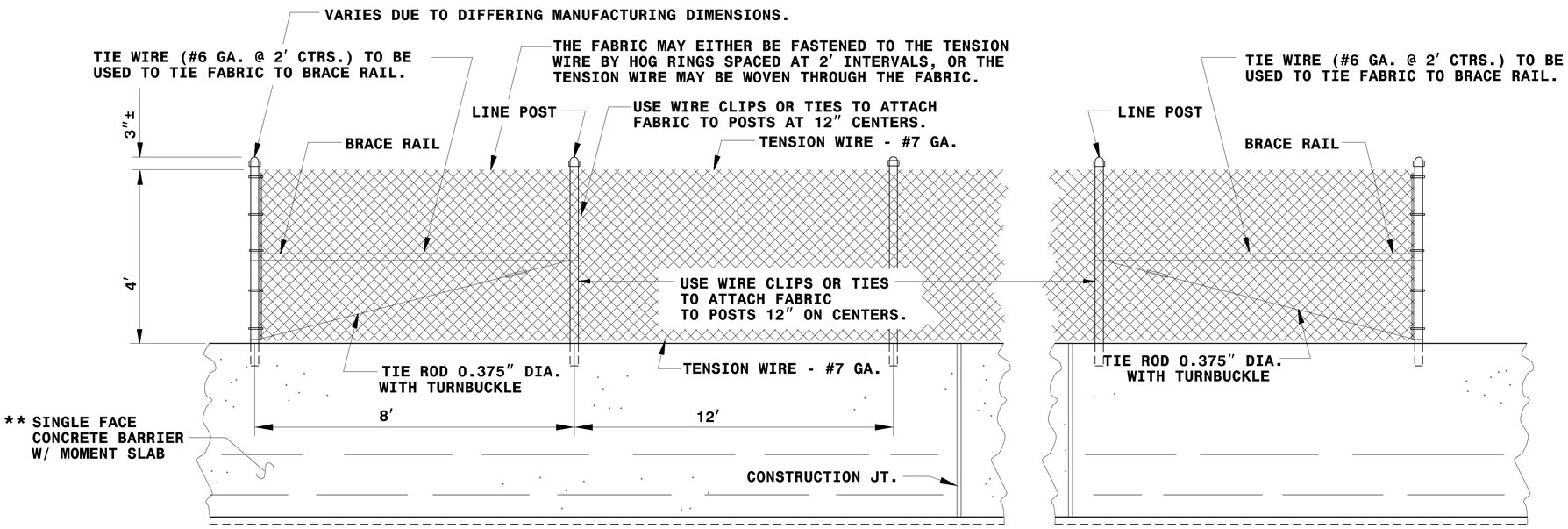
PROJECT REFERENCE NO.	SHEET NO.
R-2519B	2C-2



MOUNTED CHAIN LINK FENCE

* INSTALL PIPE SLEEVES IN THE CONCRETE BARRIER WALL WITH COMPONENTS OF GALVANIZED STEEL POST OR ALUMINUM ALLOY POST AS INDICATED ...

GALVANIZED OR ALUMINUM LINE POST (1.90″ O.D.): 2.5″ Ø x 12″ SLEEVE
GALVANIZED OR ALUMINUM TERMINAL POST (2.375″ O.D.): 3″ Ø x 12″ SLEEVE

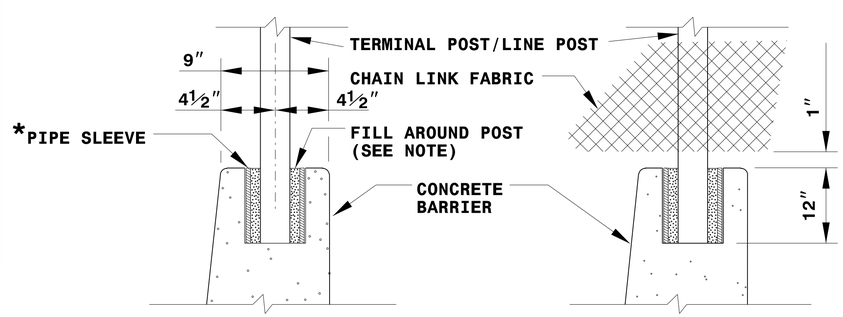
NOTE:

PLACE PIPE SLEEVES TO CORRESPOND WITH LINE POST AND TERMINAL POST AS SHOWN.

THE MIN. LENGTH OF LINE POST OR TERMINAL POST = 12″ (PIPE SLEEVE) + 1″ (CL.) + HEIGHT OF FENCE + CAP FOR PIPE POST.

FILL SPACE BETWEEN POST AND PIPE WITH MATERIAL APPROVED BY ENGINEER.

** SEE STRUCTURE DESIGN PLANS FOR CONCRETE BARRIER DESIGN DIMENSIONS.



POST EMBEDMENT IN CONCRETE BARRIER

NORTH CAROLINA PROFESSIONAL SEAL 022966 ENGINEER Joel S. Howerton

DocuSigned by: Joel Howerton 9/5/2014
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CONTRACT STANDARDS & DEVELOPMENT UNIT
STANDARDS AND SPECIAL DESIGN
Office 919-707-6950 FAX 919-250-4119

CHAIN LINK FENCE ON CONCRETE BARRIER

ORIGINAL BY:		DATE:	
MODIFIED BY:	rnbritt	DATE:	07-10-14
CHECKED BY:		DATE:	
FILE SPEC.:	details/nbritt/english/rural/r2519b chain link on barrier.dgn		

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$$$$USERNAME$$$$
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