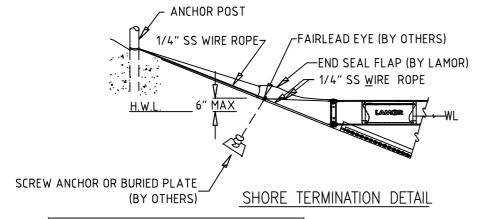


	_	_ REVISIONS			
	LTR	DESCRIPTION	DATE		
Γ	В	4000 PSI WAS 2000 TO 3000 PSI	8/21/09		
-		3' WAS 2' TO 3'	JD		
L		6' WAS 4' TO 6'			
-	C	4000 PSI WAS 2000 TO 3000 PSI	8/25/09		
-			JD		
	D	UPDATED TITLE PLOCK (WAS SLICKPAR)	15SEP2011		
L			RST		
	Ε	CHAIN PALLAST WAS LEAD	19FEP 2013		
			RST		
Γ	F	Tension member added	16.6.2016		
			JuMy		

LAMOR USA TAKES NO RESPONSIBILITY FOR DESIGN INTEGRITY OF SHORE OR SIDE ANCHOR SYSTEMS. THESE SKETCHES ARE TYPICAL OF SYSTEMS WHICH HAVE WORKED SHCCESSFHLLY FOR ENGINEERS FAMILIAR WITH THE PARTICULAR SOIL BEARING CONDITIONS AT SPECIFIC SITES.

THE MAIN CRITERIA IS TO KEEP THE TENSION FORCES ON THE BAFFLE TENSION WIRES (BRIDLES) ESSENTIALLY HORIZONTAL AND CLOSE TO THE DESIGN WATER LEVEL OF THE LAGOON.



IF BASE OF POST IS LOCATED MORE THAN 6" ABOVE DESIGN HIGH WATER LEVEL,

WE RECOMMEND THAT A FAIRLEAD BE

PLACED AS SHOWN.

THIS DWG. IS SUPPLIED FOR INFORMATION ONLY. LAMOR USA DOES NOT SUPPLY ANY ANCHOR POSTS, SCREW ANCHORS, TURNPUCKLES, OR FAIRLEAD EYES.

TOLERANC UNLESS OTHERWIS		DRAWN J. J. S.	DATE 8/01/96	
STOCK SIZES TO ASTM STANDARDS DIMENSION TOLERANCE		CHECKED	DATE	] LAN
0.00 0.000	± 0.010 ± 0.005	APPROVED	DATE	TITLE
FRACTIONS (MACHINED) FRACTIONS (WELDMENT)	± 1/32 ± 1/16	APPROVED	DATE	
ANGLES PERPENDICULARITY W CONCENTRICITY WIT		DESIGN ACTIVITY		TWO TENSIOI
MATERIAL			FSCM NO.	
HEAT TREAT		APPROVAL	564	
FINISH				SCALE: NTS

LAMOR

www.lamor.com

ANCHOR POST ILLUSTRATION TWD TENSION MEMBER CHAIN BALLAST

DWG NO. 20B3169-2 56494 SHEET

