









-	48	47	46			45		44	4	43		42	41			
D	Rating/Spec:	Material Description	Qty	UOM	Cos	st	Tot	al	Source	Part #		,				
	3845#	Triangle Caribiners	6	EA	\$	-	\$	-	Mcar	3709T27			Steel cable ler	ngths		
	5422#	Oval Caribiners (heavy duty)	4	EA	\$	-	\$	-	Mcar	3711T29	PATTERSUS MIÉLERIUS For					
	3300#	Oval Caribiners	6	EA	\$	-	\$	-	Mcar	8947T23						D
	3845#	Cast Wire rope clamps	56	EΑ	\$	-	\$	-	Mcar	31985T73		Net Backs	ton system /T	ieback model	١	
		1/4 in thimble stainless steel	26	EA	\$	-	\$	-	Mcar	3495T44		rect backs	top system (1	iebaek model	,	
	3845#	Turn Buckle (eye to eye) 5/8"	4	EA	\$	-	\$	-	Mcar	2999T570						
	2306#	Turn Buckle (clevis to eye) 5/8	6	EA	\$	-	\$	-	Mcar	3000T570	C_2	C_3	C ₁ C ₆			
	5422#	pulley	4	EA	\$	-	\$	-	Mcar	3257T24	_ \	Λ _ ,				
С	3007#	Wench Heavy duty	4	EA	\$	-	\$	-	Mcar	3736T3						
	>= 6 in length	3/8"-16 8in long anchor bolts for wall (ss)	8	EA	\$	-	\$	-	Mcar	92240A654						
		3/8 in washer (100 pack) SS	1	EA	\$	_	\$	-	Mcar	92141A031	C ₄ 1 C ₅					
		3/8-16 in nut (10 pack) SS	1	EA	\$	_	\$	-	Mcar	94252A709	C4 1 C5					
																С
		3/8-16 2in long bolts (ss) (10 pack)	2	EA		-			Mcar	92240A632						
		3/8-16 in nut (10 pack) SS	2	EA	Ś	_	\$	_		94252A709		*	•			
		3/8" washers		EA	*		+			above 100 pk	•					
		of o musicio							use the	0007C 100 pk						
													Length of s	pool = 500°		
В																
	3728#	1/4 inch, 7 x 19 Stainless steel Cable	500	ft	_		Ś	_	ERIG	22020050	$C_1 = 67'$	[2 units]	500-67' = 4	33'		
		1/4 inch, 7x19 stainless steel cable	200		_		¢		ERIG	22020030			433'-67' = 3	866'		
	964#	eyebolts wall guide	14	EA	\$ -		\$	_	ERIG	51710807						
		-,			т		7		LINIO	31710007	$C_2 = 96'$ [2 units] $366'-96' = 270'$					
											-		270'-96' = 1	74'		В
					2,0 30 .											
	pdPHEELEME 1880s															
											$C_3 - 44'$	[4 units]	164'-44' – 1			
													130′-44′ = 8	86'		
		$C_{485} = 31$	′ [4 :	units]			<i>42</i> ′-31′ = 1	I1' Us	e left over 42	from first spool			86'-44' =42	' Use new 200' spo	ol (42' left over)	_
	156'-31'=125'												200'-44'-15	56'		
A							125'-31' =	941					D14/ A3	FUU ETIA	1/50 00	
	94′ 31′ = 63′												PWA	HLETIC	MFG. CO.	
													Tie-Back Net Backstop			
													SIZE DWG NO	DATE	REV	Α
											B 1254-4030 3/21/17					
	200′-44 = 156′									SCALE: DRAWN: MT SHEET 6 of				MT SHEET 6 of 6		
L												10		_		
	48	47	46				4	.5		44	+	43		42	41	