4		3	
 1.0 GENERAL NOTES 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X] 1.2 FOR PATENT INFO: https://www.cs-pat.com 2.0 DESIGN NOTES 2.1 ANY HAZARDS OR OBSTRUCTIONS TO THE CLIMBING FACILITY AN IDENTIFIED PRIOR TO INSTALLING THE APPURTENANCE. ADDITION REQUIRED TO MAINTAIN THE INTEGRITY OF THE SAFETY CLIMB. ITEMPORARY AND/OR PERMANENT PRECAUTIONARY MEASURES SPRESERVE THE CLIMBING FACILITY AND/OR SAFETY CLIMB. 3.0 MANUFACTURING/SPECIAL REQUIREMENTS 3.1 TIGHTEN ALL BOLTS SECURING FLAT PLATES BY THE TURN-OF-NU USING TURN-OF-NUT METHOD WITH ATTENTION TO LEAVE EQUAL EACH LEG OF THE U-BOLT. 4.0 TEST 5.0 PACKAGING 5.1 PACKAGING SHALL MEET COMMSCOPE REQUIREMENTS PER DOCU 5.2 PRINTED DOCUMENT TO BE PLACED INSIDE POLYBAG AND THEN IN 5.3 EXTRA HARDWARE MAYBE SUPPLIED, BAGGED AND SHIPPED 	IAL PRODUCTS MAY BE DURING INSTALLATION, SHOULD BE TAKEN TO T METHOD. TIGHTEN ALL U-BOLTS DISTANCE AND EQUAL FORCE ON MENT IS-PL-3005		A
7 % 9 3 ANGLE MEMBER	5	DETAIL	
Image: Contract of the second seco	FR	Image: A standard de la standard de	Image: wide of the second s

COMPONENT PART NUMBERS PROVIDED FOR ASSEMBLY PURPOSES; INDIVIDUAL COMPONENTS MAY BE SHIPPED AS PARTS WITHIN AN INCLUDED KIT.

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	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	WEIGHT	NOTE NO.			
	1	CL2001	20' ANGLE SIDE RAIL	2	32.76 LBS				
	2	CL12R01	38" LADDER RUNG	6	3.28 LBS				
А	3	HKCLU02	BACKING PLATE	6	0.95 LBS				
	4	GB-03145	3/8" X 1-1/2" GALV BOLT KIT	16	0.07 LBS				
	5	GJB0380	8" GALV J-BOLT KIT	8	0.23 LBS				
	6	GWF-03	3/8" GALV FLAT WASHER	12	0.01 LBS				
	7	GWL-03	3/8" GALV LOCK WASHER	8	0.01 LBS				
	8	GN-03	3/8" GALV HEX NUT	8	0.02 LBS				

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REVISIONS									
REV.		DESCRIPTION	DATE	APPROVED					
С	UF	DATE PART LIST	ACG 14JAN05	TP					
D	REPLAC	E J-BOLT FROM JB-HK	ACG 12DEC08	TP					
E	UPDATED BO	M AND BALLOON NUMBERS	DRR 07AUG12	TP					
F		UPDATE BOM	MSM 15MAY13	TP					
G		ER DESCRIPTION CALLOUTS OF ND ANGLE ON DRAWING	LL1090 04SEP23	BCROSS 40178615CMO					

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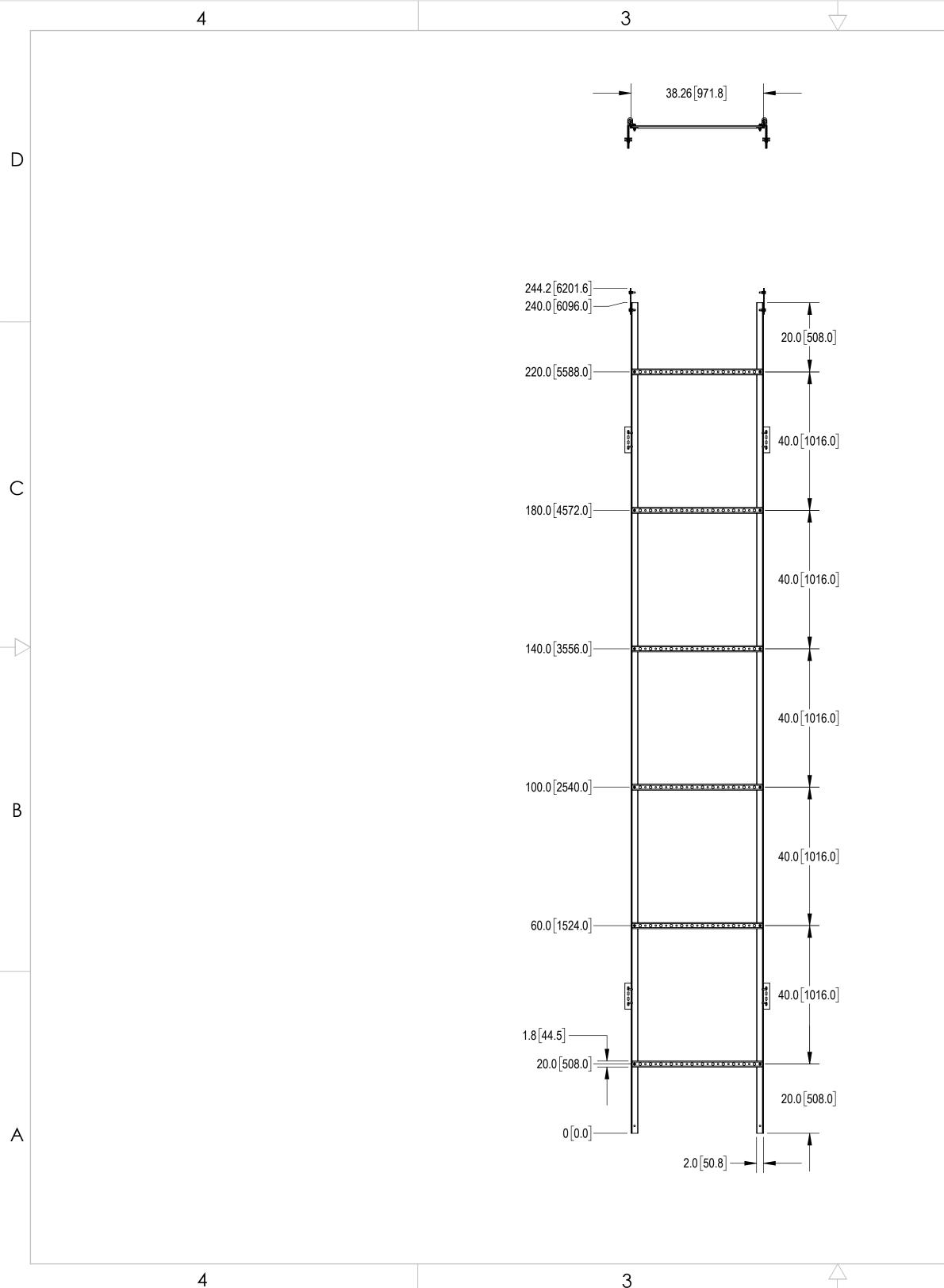
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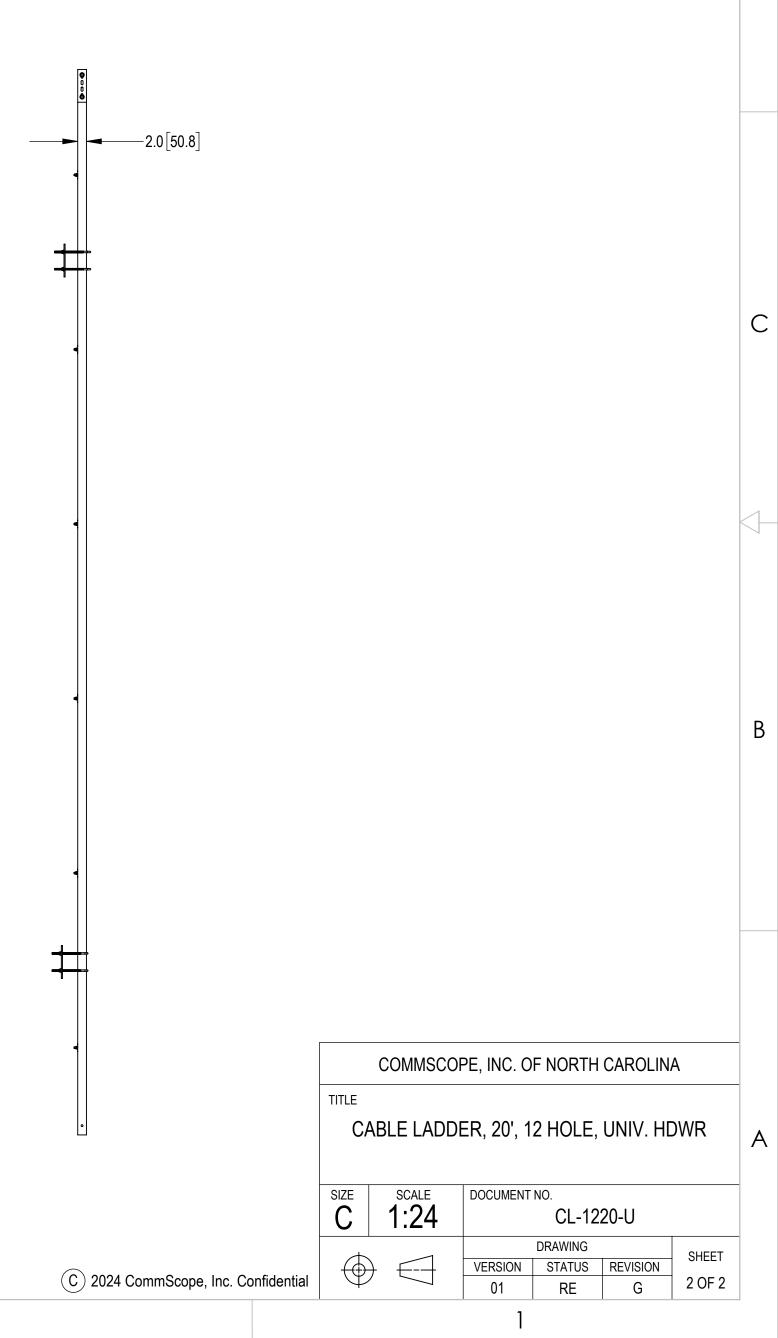
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					COMMS	COPE	, INC.	OF N	ORTH	CARC	DLINA	
					TOLER	ANCES			ç	SAP MATERIA	L MASTER	
					0.06[1.5] 0.03[0.8]	3 PLACE.XX ANGLES	X[.X] ± 0.0 ⁴ ± 2°	10[0.3]	[]] CL-1220-U			
			FINISH					MATERIAL				
			994		NAME	DATE	TITLE					
			CIFIED ES 4.5M-19	CE	ACG	14JAN05	CARLE		R 20' 1	2 HOI F	, UNIV. H	DWR
DENSITY		lbs/in ³	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994	RW	YMENG	02/04/2024	UNDEL		it, 20, 1		, 01110.11	DVVR
MASS	94.49	lbs	IERWIS ARE II PER AN									
VOLUME		in³	ISIONS PRET F		LS1146 YMENG	02/04/2024	SCALE	DOCUMENT N	О.			
SURFACE AREA	5431.50	in²	UNLES DIMEN INTER		40178615CMC		1:1 CL-1220-U					
HEIGHT	41.84"		SIZE	Auth	Group INSL		MODEL			DRAWING		SHEET
LENGTH	8.86"		\cap			VERSION	STATUS	REVISION	VERSION	STATUS	REVISION	
WIDTH	244.16"			14		01	RE	G	01	RE	G	1 OF 2
	2								1			







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