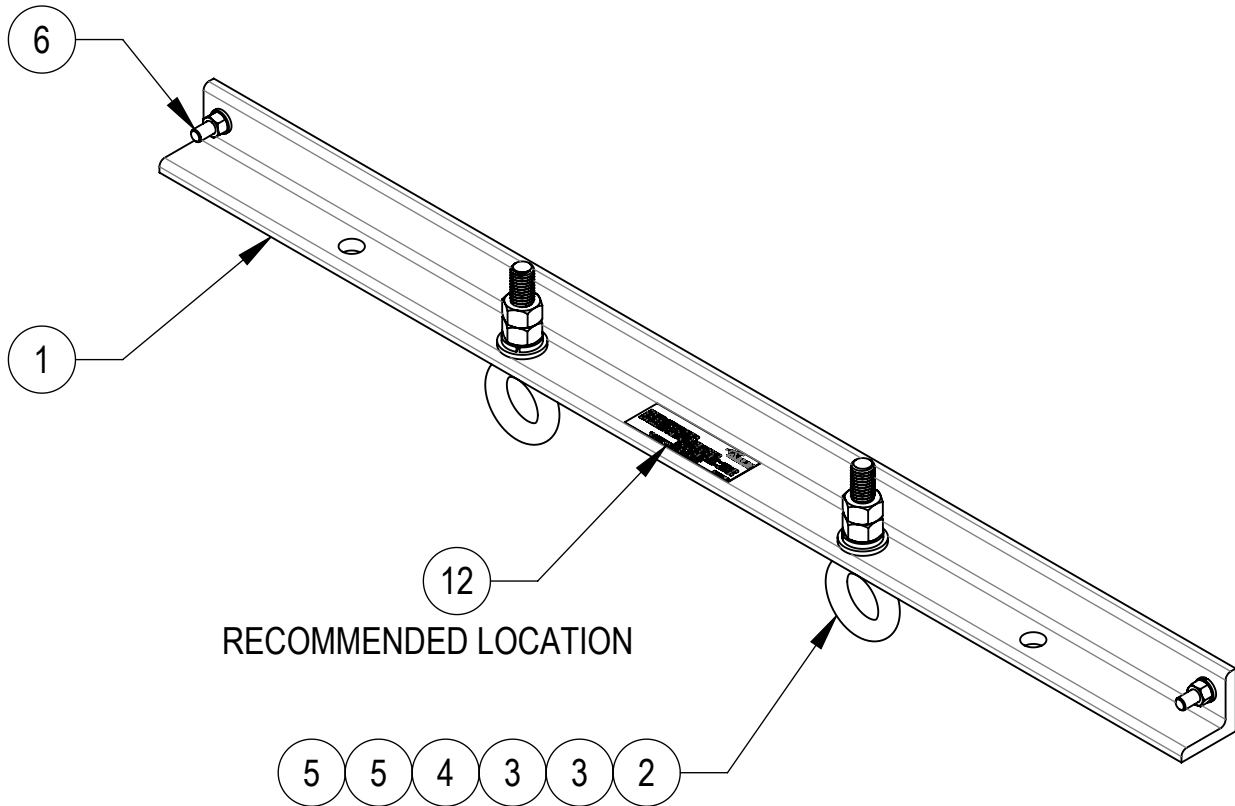


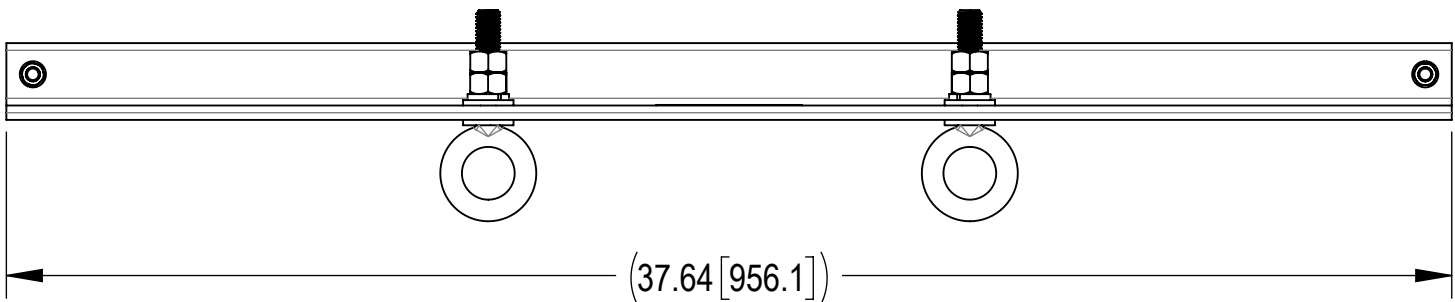
- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 2.1 ANY HAZARDS OR OBSTRUCTIONS TO THE CLIMBING FACILITY AND SAFETY CLIMB MUST BE IDENTIFIED PRIOR TO INSTALLING THE APPURTENANCE. ADDITIONAL PRODUCTS MAY BE REQUIRED TO MAINTAIN THE INTEGRITY OF THE SAFETY CLIMB. DURING INSTALLATION, TEMPORARY AND/OR PERMANENT PRECAUTIONARY MEASURES SHOULD BE TAKEN TO PRESERVE THE CLIMBING FACILITY AND/OR SAFETY CLIMB.
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN ALL BOLTS SECURING FLAT PLATES BY THE TURN-OF-NUT METHOD. TIGHTEN ALL U-BOLTS USING TURN-OF-NUT METHOD WITH ATTENTION TO LEAVE EQUAL DISTANCE AND EQUAL FORCE ON EACH LEG OF THE U-BOLT.
- 4.0 TEST
- 5.0 PACKAGING
- 5.1 PACKAGING SHALL MEET ANDREW REQUIREMENTS PER DOCUMENT IS-PL-3005
- 5.2 PRINTED DOCUMENT TO BE PLACED INSIDE POLYBAG AND THEN IN SHIPPING CONTAINER
- 5.3 EXTRA HARDWARE MAY BE SUPPLIED, BAGGED AND SHIPPED

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
B	QTY FOR 9674-1(ITEM 2) & GWL-05(ITEM 4) WAS 1EA, GWF05A(ITEM 3) & GN-05(ITEM 5) WAS 2EA; ADDED NOTE FOR EYEBOLT; CHG BOX FROM BX92 TO BXEB	RY1002 20FEB24	EB1063 40188637CMO
C	MTC4164-LAB01 (ITEM 12) WAS MTC4164-LAB03	RY1002 12MAR24	EB1063 40190737CMO
D	MTC4164-038A-00 WAS MTC4164-038-00; MTC4164-LAB05 WAS MTC4164-LAB01; CHG LOADING CAPACITY	RY1002 13MAY24	EB1063 40195296CMO
E	MODIFIED THE FIELD INSTALLATION INSTRUCTIONS	RY1002 21JAN25	EB1063 40212493CMO
F	UPDATED MTC4164-LAB05	RY1002 14JUL25	BA1025 50103906AMO

BOLT ATTACHES GRIP
ANCHOR TO CABLE LADDER



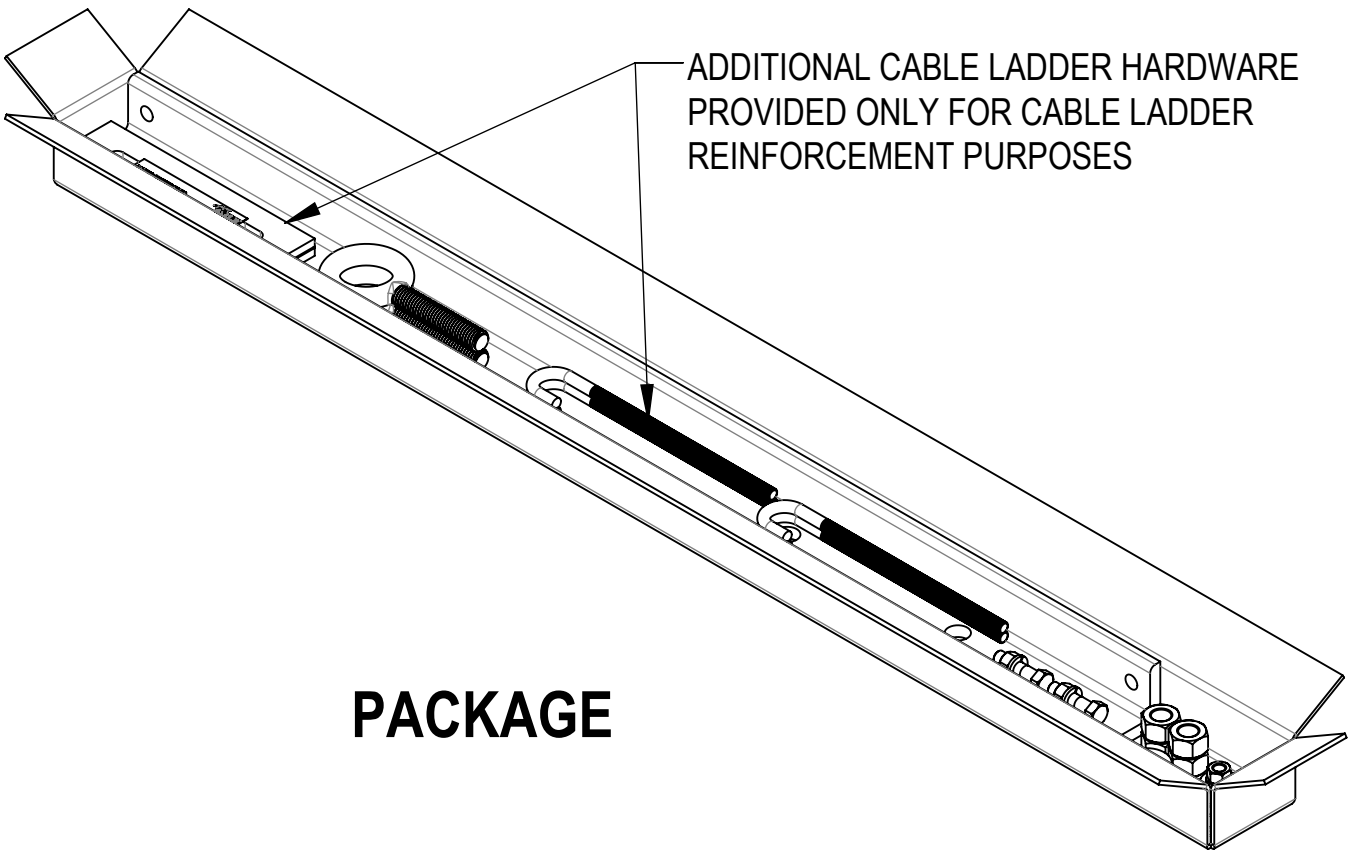
RECOMMENDED LOCATION



GRIP ANCHOR

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

ITEM	PART NO.	DESCRIPTION	QTY.	WEIGHT	NOTE NO.
1	MTC4164-038A-00	38 INCH CROSSMEMBER GALV	1	14.15 LBS	
2	9674-1	BOLT,EYE,5/8X3,STL,GALV	2	0.08 LBS	
3	GWFO5A	GALV FLAT WASHER HARDENED 5/8", 1.3OD	4	0.04 LBS	
4	GWL-05	5/8" GALV LOCK WASHER	2	0.03 LBS	
5	GN-05	5/8" GALV HEX NUT	4	0.08 LBS	
6	GB-03145	3/8" X 1-1/2" GALV BOLT KIT	2	0.07 LBS	
7	HKCLU02	BACKING PLATE	2	0.95 LBS	
8	GJB0380	8" GALV J-BOLT KIT	4	0.23 LBS	
9	GN-03	3/8" GALV HEX NUT	4	0.02 LBS	
10	GWL-03	3/8" GALV LOCK WASHER	4	0.01 LBS	
11	GWFO3	3/8" GALV FLAT WASHER	4	0.01 LBS	
12	MTC4164-LAB05	LABEL, HG ANCHOR, CABLE LADDER	1	0.00 LBS	



PACKAGE

NOTE: -ANY ARRANGEMENTS OF THE EYEBOLTS IS ACCEPTABLE
-MAXIMUM NET CABLE WEIGHT
A -PER EYEBOLT = 1000 LBS
B -IN ANY COMBINATION = 2000 LBS
-NOT TO BE USED FOR HOISTING
-CABLE LADDER TO BE INSPECTED BY COMPETENT PERSON
TO ENSURE PROPER INSTALLATION PRIOR TO INSTALL
-DESIGNED TO BE UTILIZED ON "CL-1210-U" OR "CL-1220-U"

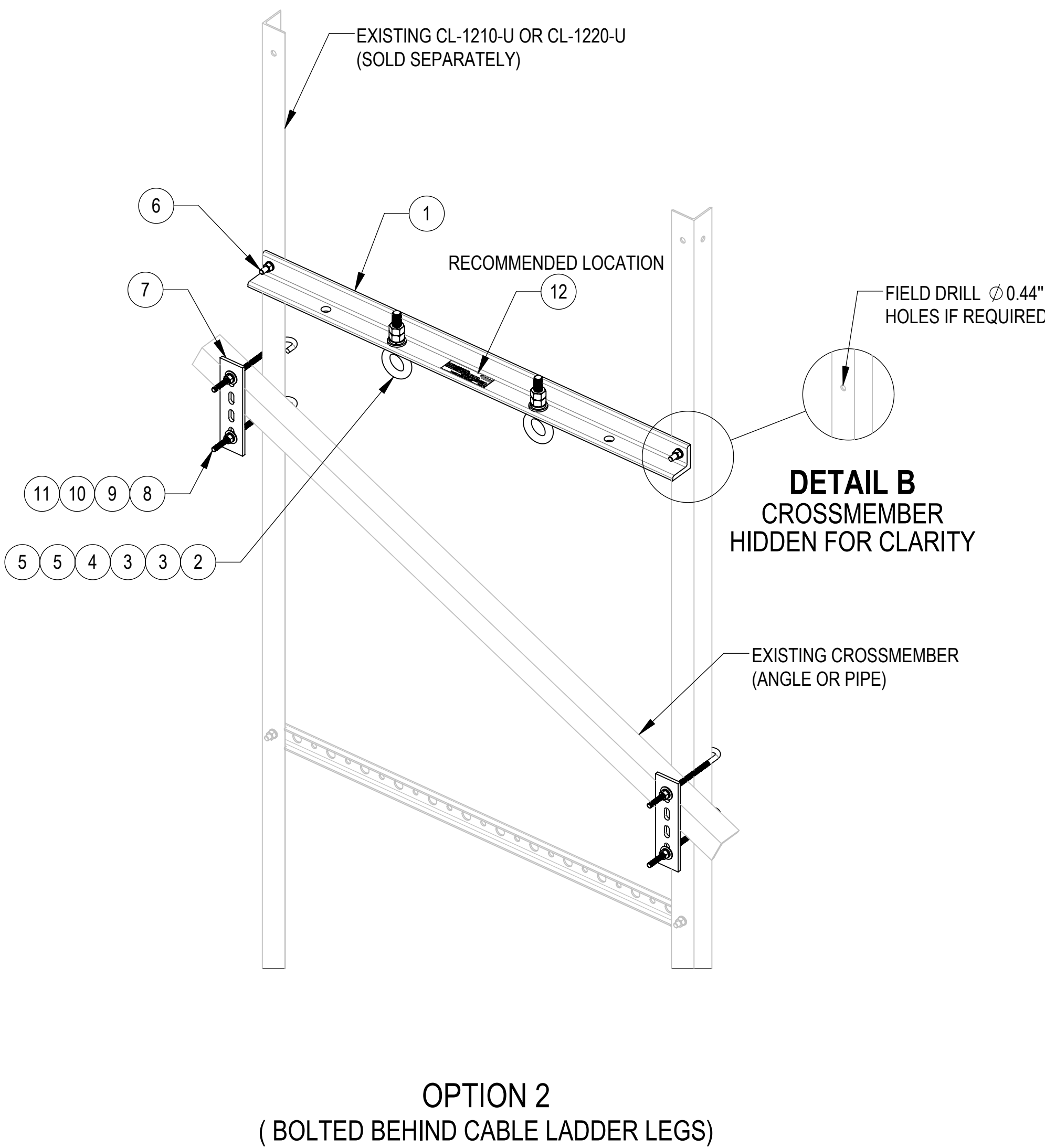
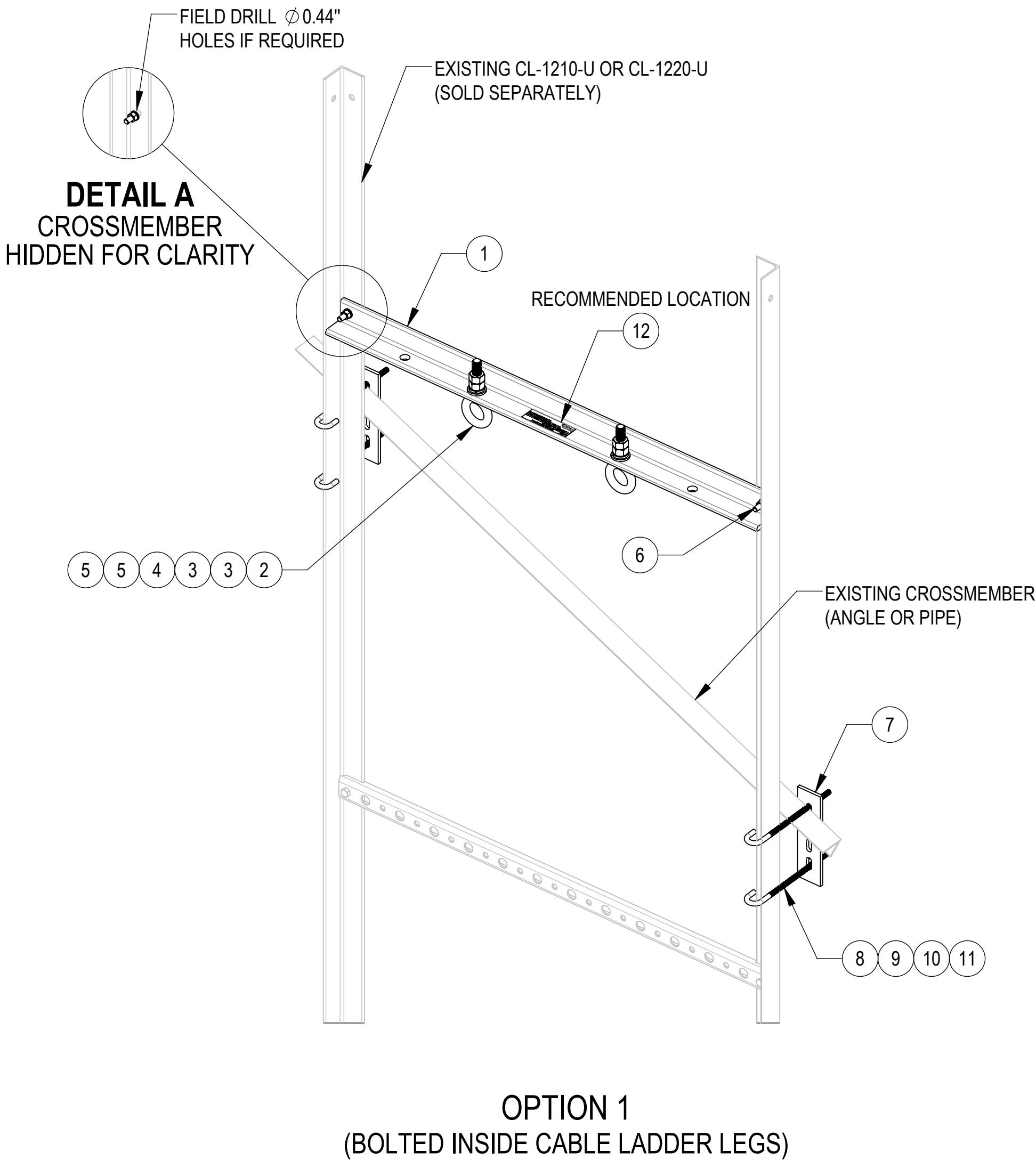


TOLERANCES				SAP MATERIAL MASTER			
1 PLACE	.X[X] ± 0.2[6.3]	3 PLACE	.XXX[X] ± 0.060[1.5]	860674608-012			
2 PLACE	.XX[X] ± 0.12[3.0]	ANGLES	± 2°				
FINISH				MATERIAL			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994		NAME	DATE	TITLE GRIP ANCHOR, CABLE LADDER,012			
	CE	RY1002	23OCT23				
	RW	RY1002	07/14/2025				
	AD	BA1025	07/16/2025	SCALE 1:5 DOCUMENT NO. 860674608-012			
	RE	YMENG	08/05/2025				
ECN 50103906AMO							
SIZE		Auth Group	INSL	MODEL		DRAWING	
C				VERSION	STATUS	REVISION	SHEET
				05	RE	F	1 OF 2

DENSITY	MASS	17.99	lbs/in³
VOLUME	67.85		lbs
SURFACE AREA	525.27		in³
HEIGHT	8.25"		in²
LENGTH	37.64"		
WIDTH			




Confidential

INSTALLATION METHODS:
(DIFFERENT INSTALLATION METHODS CAN BE ADOPTED AS NEEDED COMMON TO DIFFERENT CABLE LADDERS OF THE SERIES)



NOTE: -ANY ARRANGEMENTS OF THE EYEBOLTS IS ACCEPTABLE
-MAXIMUM NET CABLE WEIGHT
 A -PER EYEBOLT = 1000 LBS
 B -IN ANY COMBINATION = 2000 LBS
-NOT TO BE USED FOR HOISTING
-CABLE LADDER TO BE INSPECTED BY COMPETENT PERSON
 TO ENSURE PROPER INSTALLATION PRIOR TO INSTALL
-DESIGNED TO BE UTILIZED ON "CL-1210-U" OR "CL-1220-U"

Confidential

				
TITLE GRIP ANCHOR, CABLE LADDER,012				
SIZE C	SCALE 1:7	DOCUMENT NO. 860674608-012		
 		DRAWING		
		VERSION 05	STATUS RE	REVISION F
				SHEET 2 OF 2