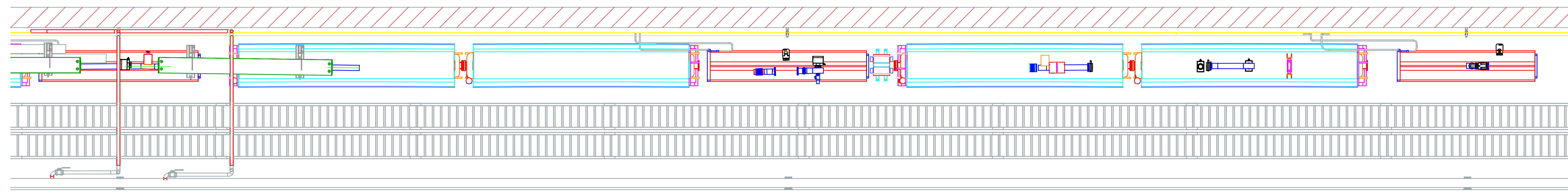
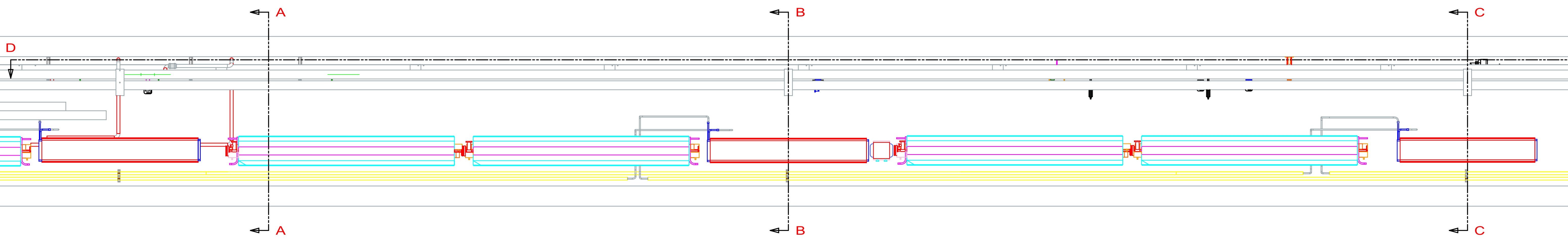


REV	REVISION CONTROL DOCUMENT	DATES	SIGNATURES
-	F10167487--RCD		

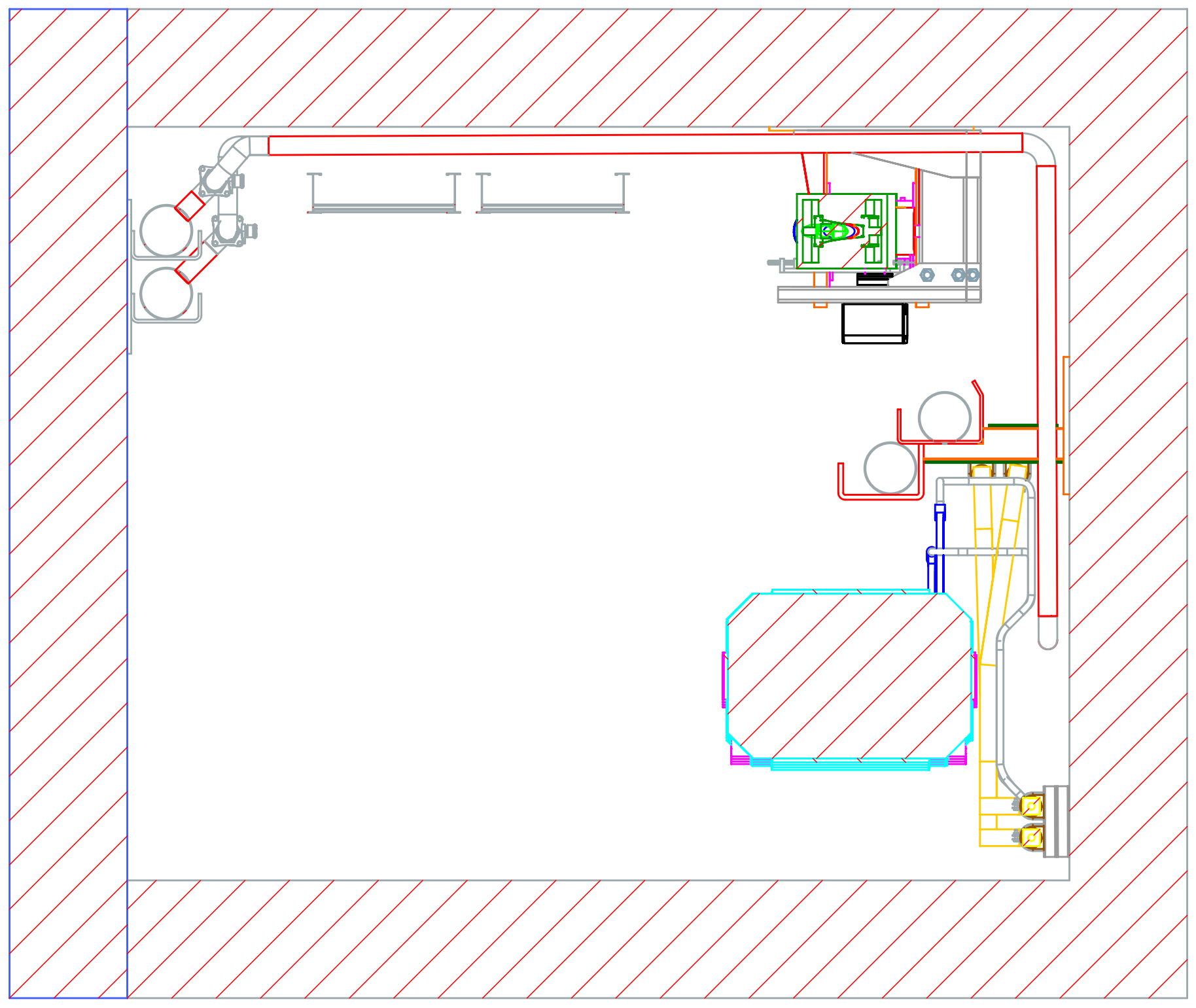
DESCRIPTION: MOCK TUNNEL FOR TYPICAL BUS LAYOUT
 PROJECT: LBNF-DUNE_Near_Site
 CATEGORY:



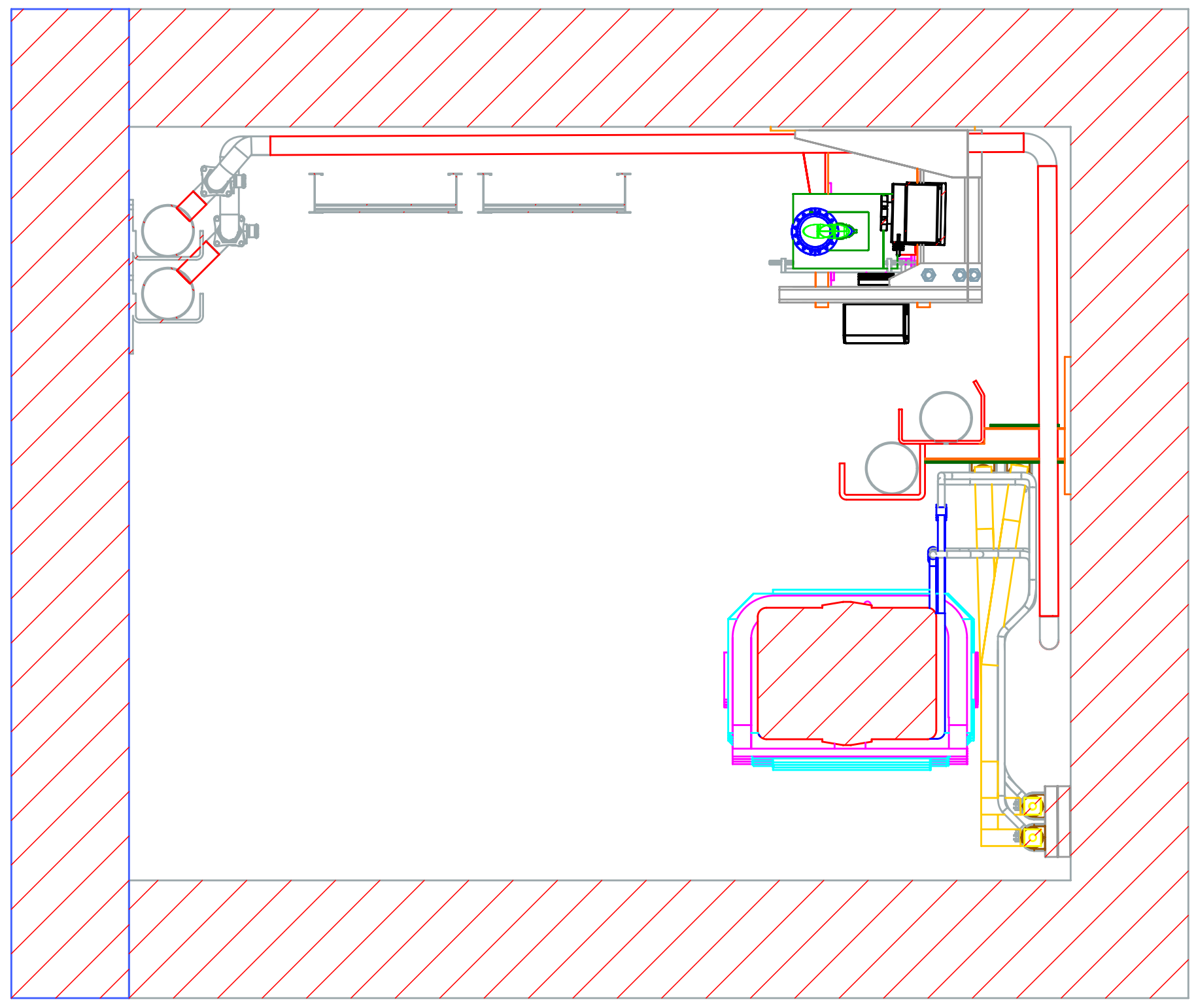
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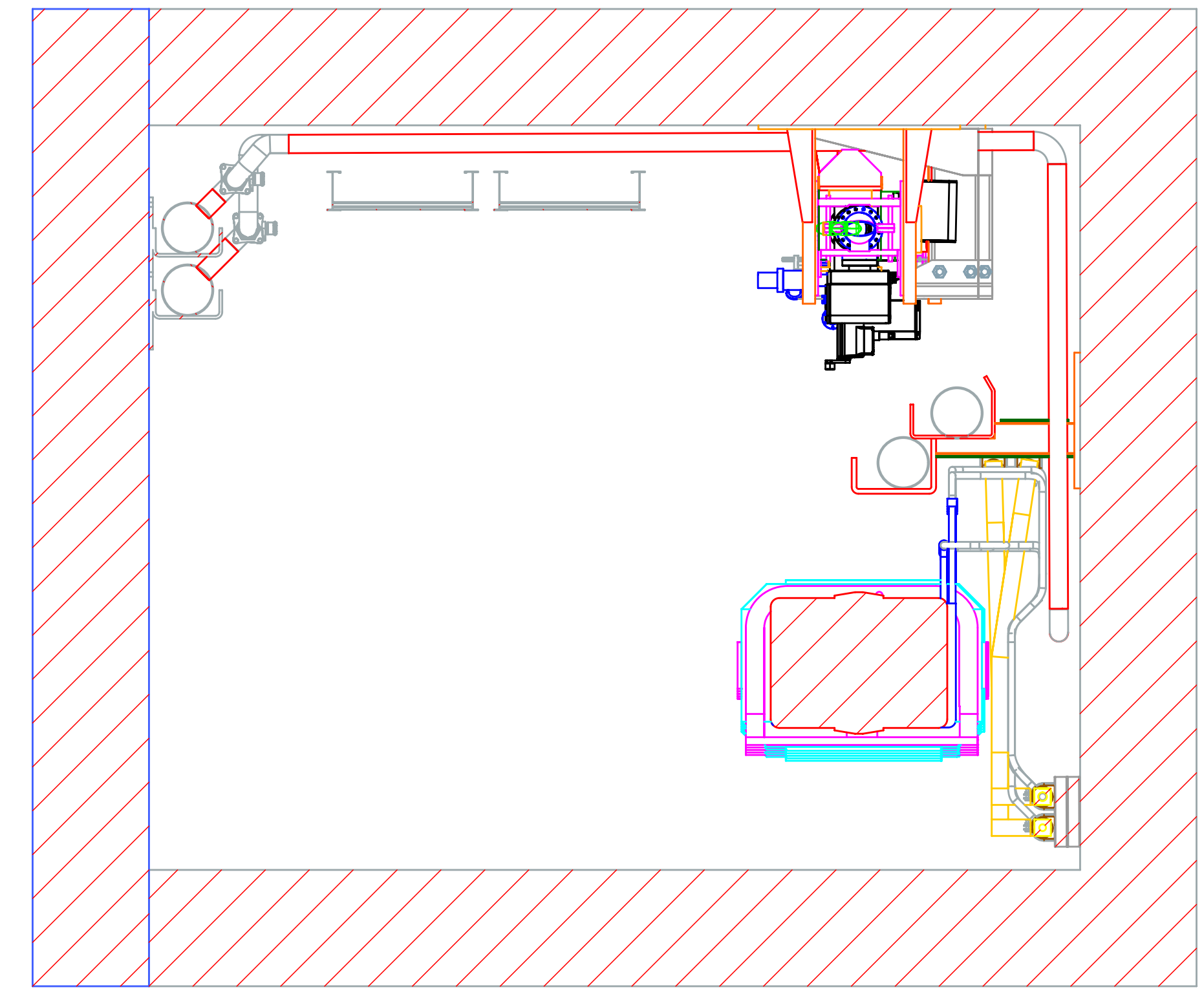
SECTION A-A



SECTION B-B



SECTION C-C



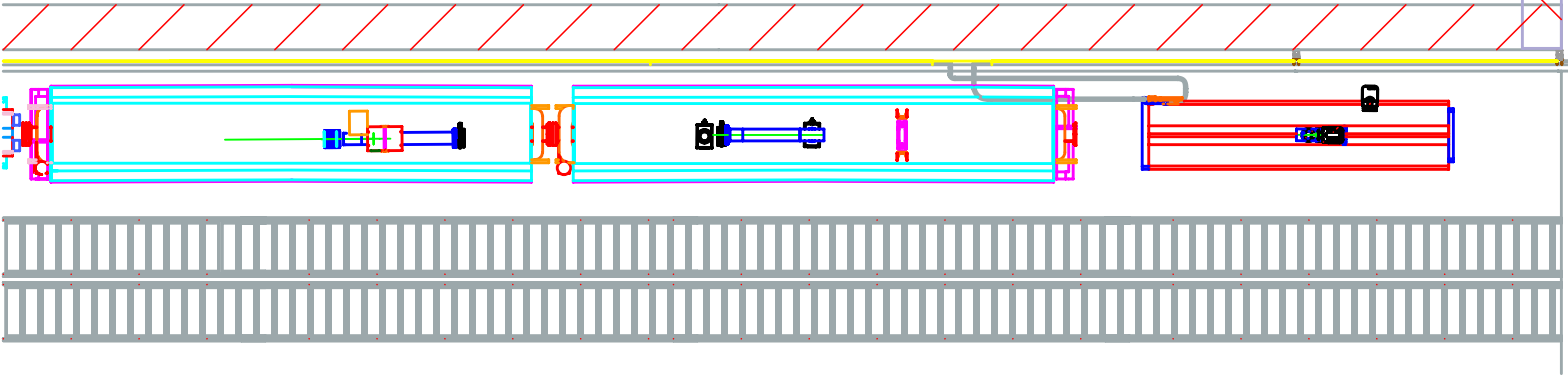
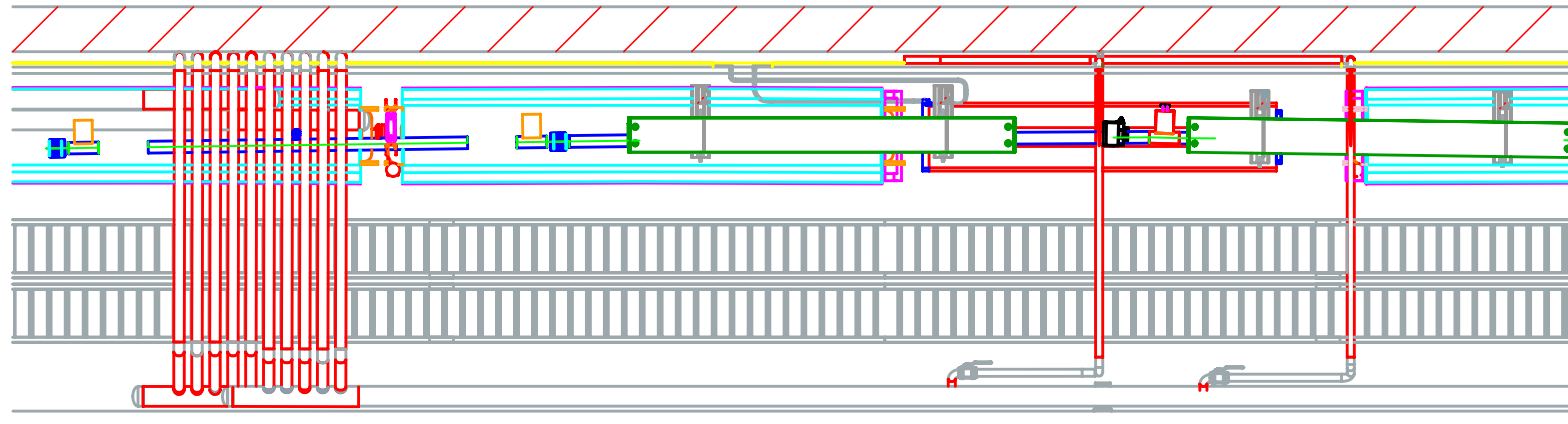
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BREAK ALL SHARP EDGES, MAX: .015					USED ON	
DO NOT SCALE DRAWING					MATERIAL	
DIMENSIONS BASED ON: ASME Y14.5-2009					GROUP	
MAX MACHINE ALL SURFACES, Ra: 125					CAGE CODE CURR	
DRAWING UNITS: INCHES					THIRD ANGLE PROJECTION	

FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY		NAME
MOCK TUNNEL FOR TYPICAL BUS LAYOUT		
SCALE	SIZE	DRAWING NUMBER
	D	F10167487
SHEET	REV	
1 of 3	-	

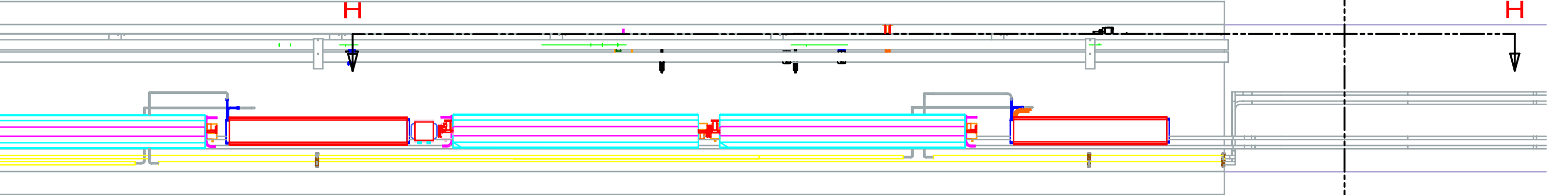
TEMPLATE VERSION: 2021.03.02

F
E
D
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A

REV	REVISION CONTROL DOCUMENT	DATES	SIGNATURES
-	F10167487--RCD		

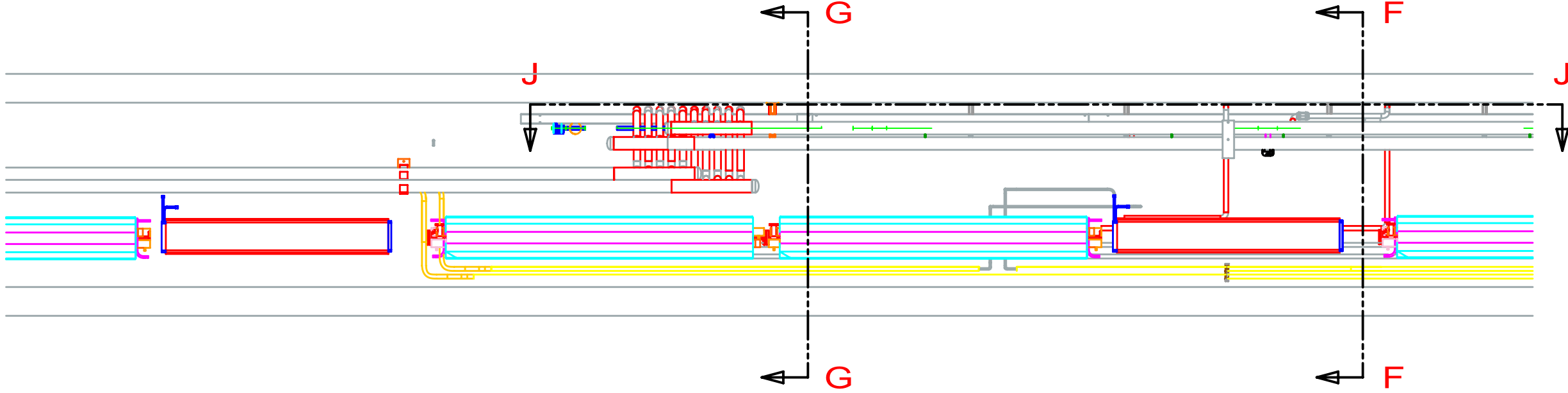


SECTION H-H

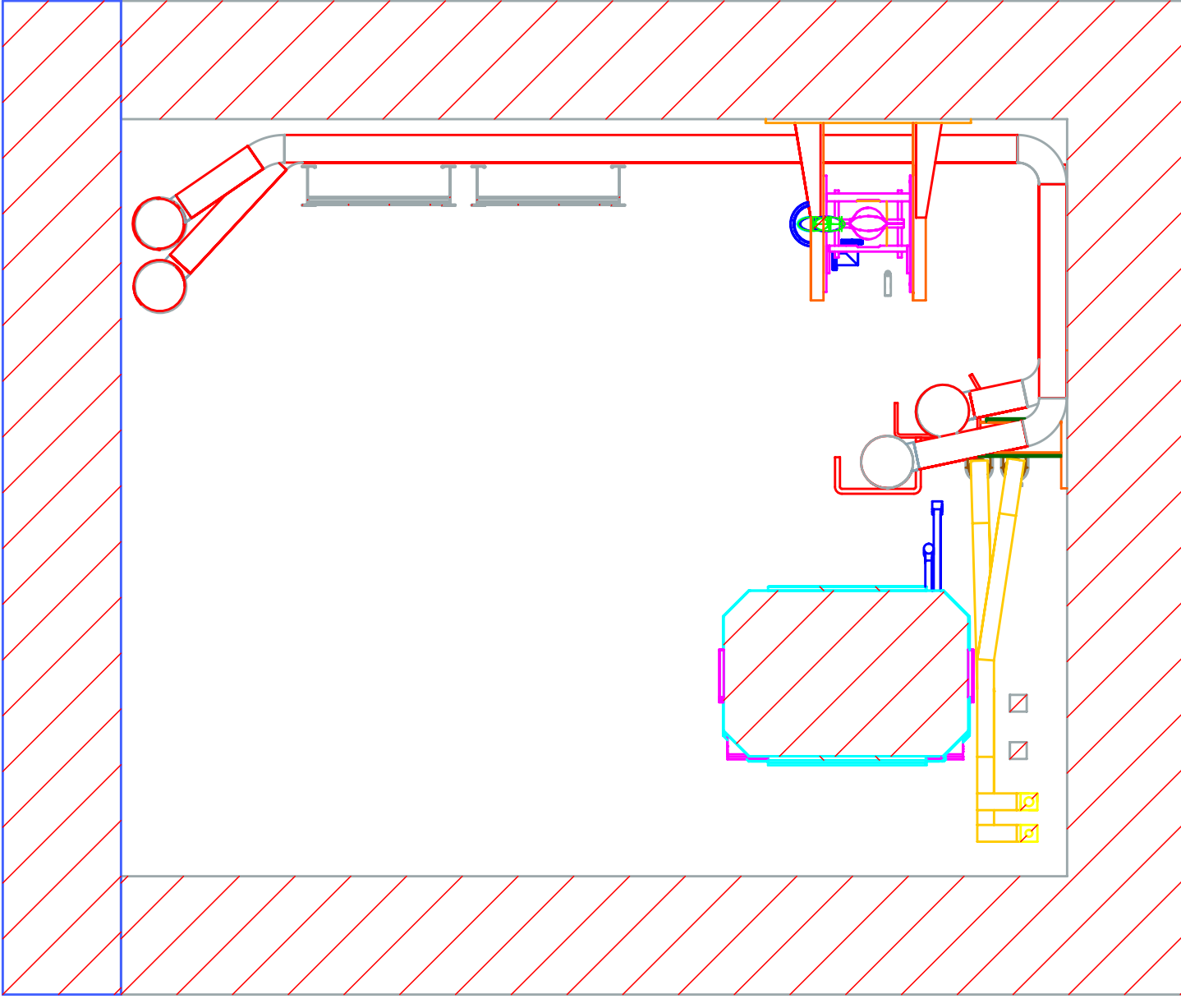


SECTION E-E

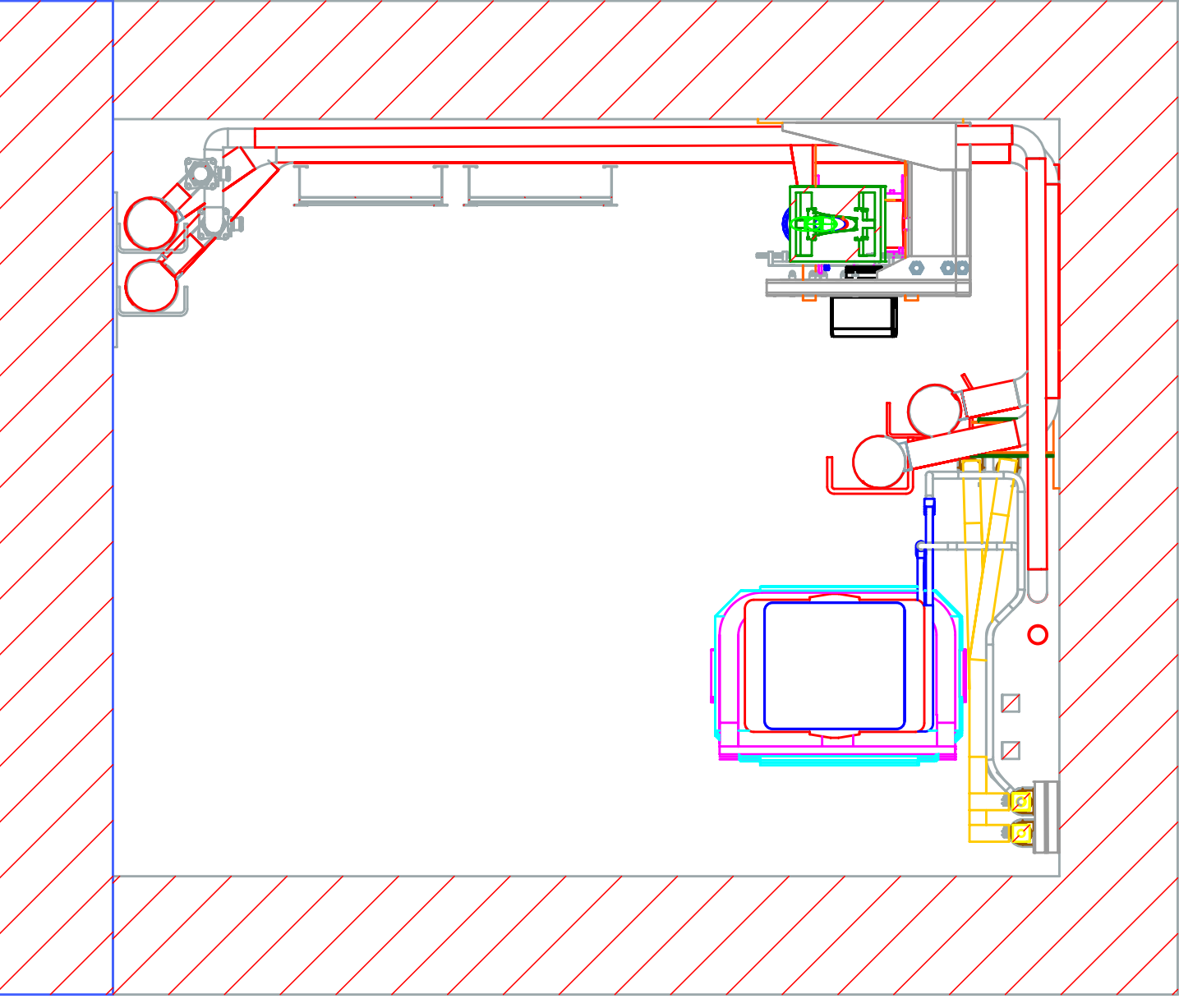
SECTION J-J




SECTION G-G



SECTION F-F
AT Q107



UNLESS OTHERWISE SPECIFIED					DRAWN	DATE
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DO NOT SCALE DRAWING					MATERIAL	
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MAX MACHINE ALL SURFACES, Ra: 125					CAGE CODE CURR	
DRAWING UNIT(S): INCHES					THIRD ANGLE PROJECTION	


FERMI NATIONAL ACCELERATOR LABORATORY
 UNITED STATES DEPARTMENT OF ENERGY

MOCK TUNNEL FOR TYPICAL BUS LAYOUT

SCALE	SIZE	DRAWING NUMBER	SHEET	REV
	D	F10167487	2 of 3	-

DESCRIPTION: MOCK TUNNEL FOR TYPICAL BUS LAYOUT
 PROJECT: LBNF-DUNE_Near_Site
 CATEGORY:

TEMPLATE VERSION: 2021.03.02

6

5

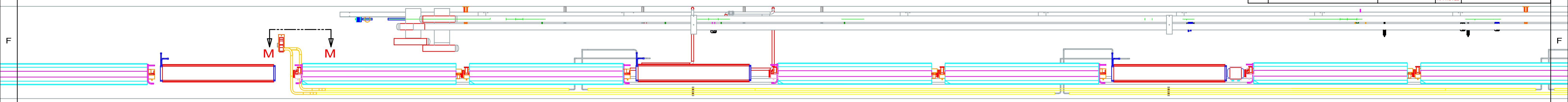
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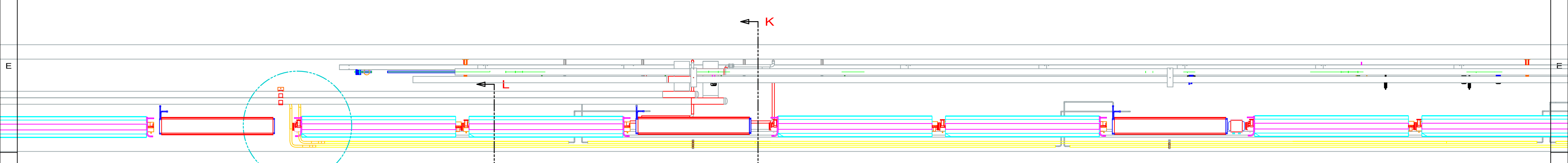
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REV	REVISION CONTROL DOCUMENT	DATES	SIGNATURES
-	F10167487--RCD		DRAWN APPROVED

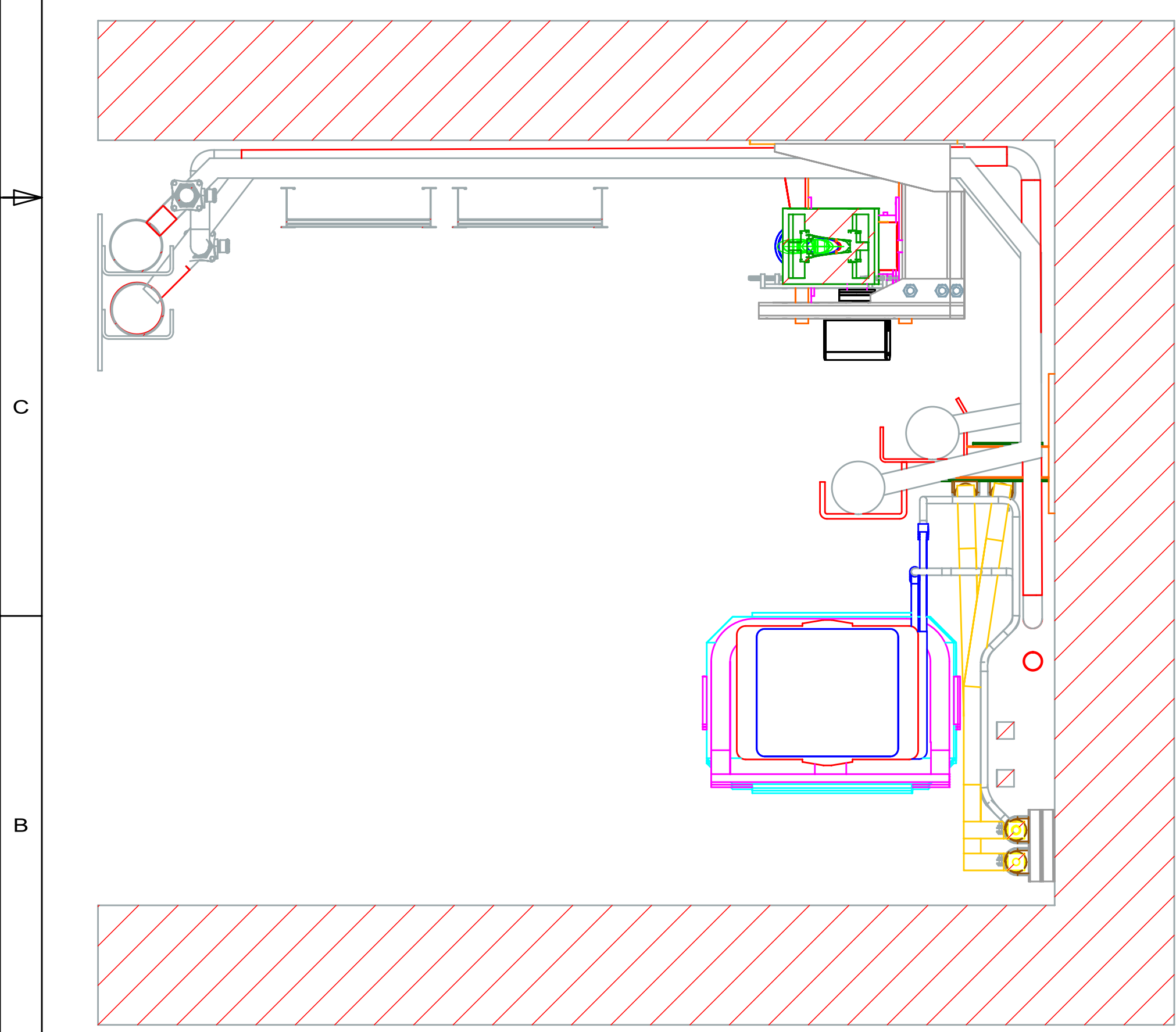


VIEW WITHOUT HEADERS

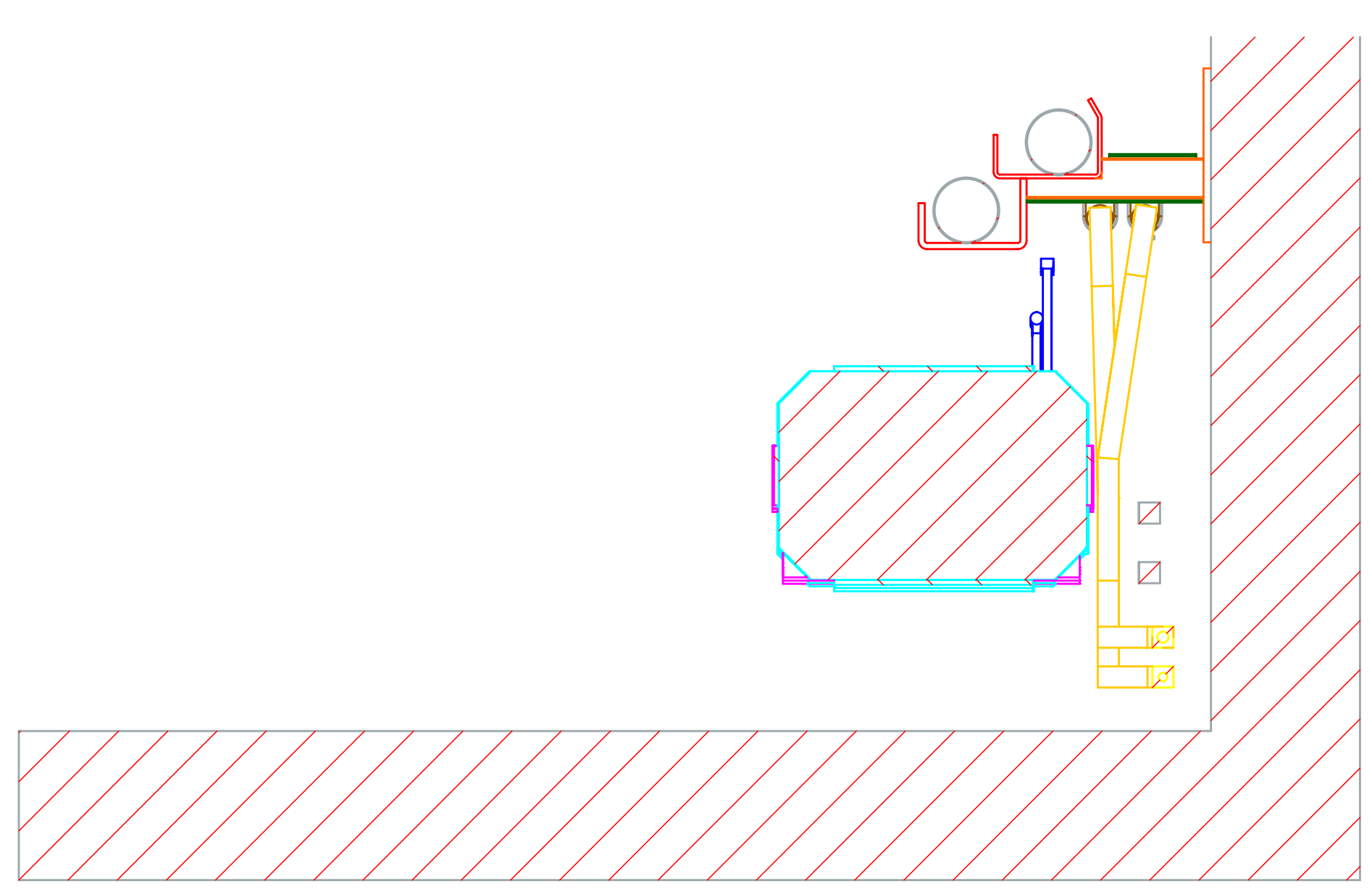


VIEW WITH HEADERS

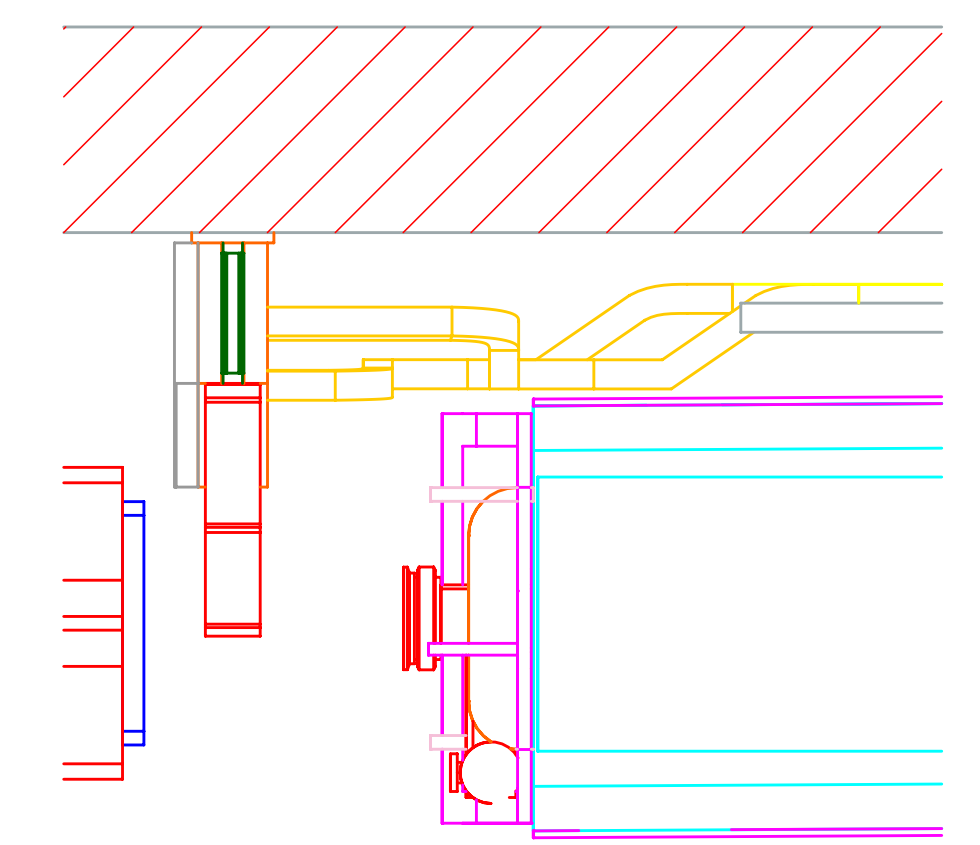
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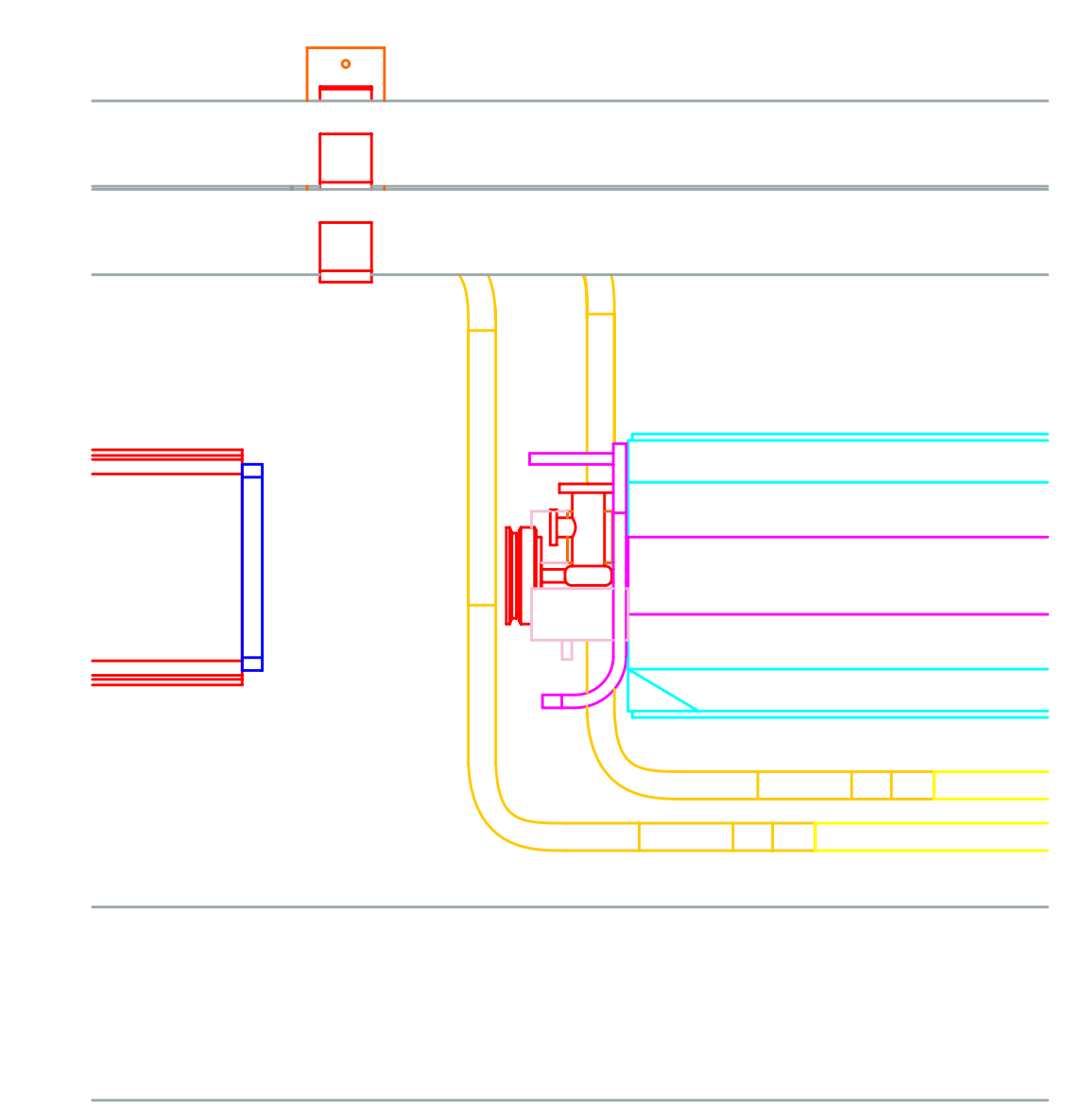
SECTION K-K



SECTION L-L



SECTION M-M



DETAIL N
SCALE 71:1000

UNLESS OTHERWISE SPECIFIED					DRAWN		DATE		FERMILAB		FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY	
±.X	±.XX	±.XXX	±.XX	±"	CHECKED		DATE					
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BREAK ALL SHARP EDGES, MAX: .015					USED ON				NAME		MOCK TUNNEL FOR TYPICAL BUS LAYOUT	
DO NOT SCALE DRAWING					MATERIAL				SCALE		SHEET	
DIMENSIONS BASED ON: ASME Y14.5-2009					GROUP				SIZE		REV	
MAX MACHINE ALL SURFACES, Ra: 125					CAGE CODE CURSE				D		3 of 3	
DRAWING UNIT(S): INCHES									DRAWING NUMBER		REV	
									F10167487		-	

TEMPLATE VERSION: 2021.03.04