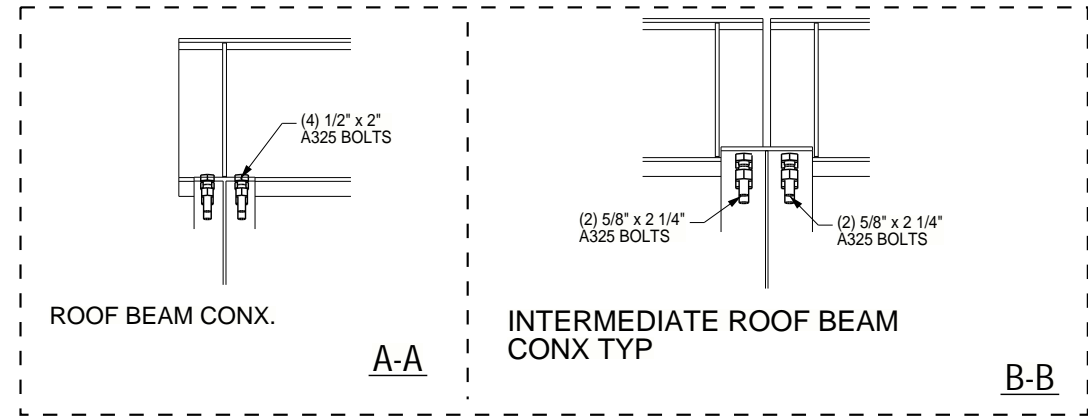


Part Sizes							
Mark	Profile	Mark	Profile	Mark	Profile	Mark	Profile
95E2-1	95E2099	95Z-8	95Z099	95Z-18	95Z075	95Z-28	95Z075
95E2-2	95E2099	95Z-9	95Z067	95Z-19	95Z099	95Z-29	95Z075
95E2-3	95E2099	95Z-10	95Z067	95Z-20	95Z099		
95Z-1	95Z067	95Z-11	95Z099	95Z-21	95Z099		
95Z-2	95Z067	95Z-12	95Z099	95Z-22	95Z075		
95Z-3	95Z099	95Z-13	95Z099	95Z-23	95Z120		
95Z-4	95Z099	95Z-14	95Z099	95Z-24	95Z099		
95Z-5	95Z067	95Z-15	95Z099	95Z-25	95Z099		
95Z-6	95Z099	95Z-16	95Z099	95Z-26	95Z099		
95Z-7	95Z067	95Z-17	95Z099	95Z-27	95Z120		

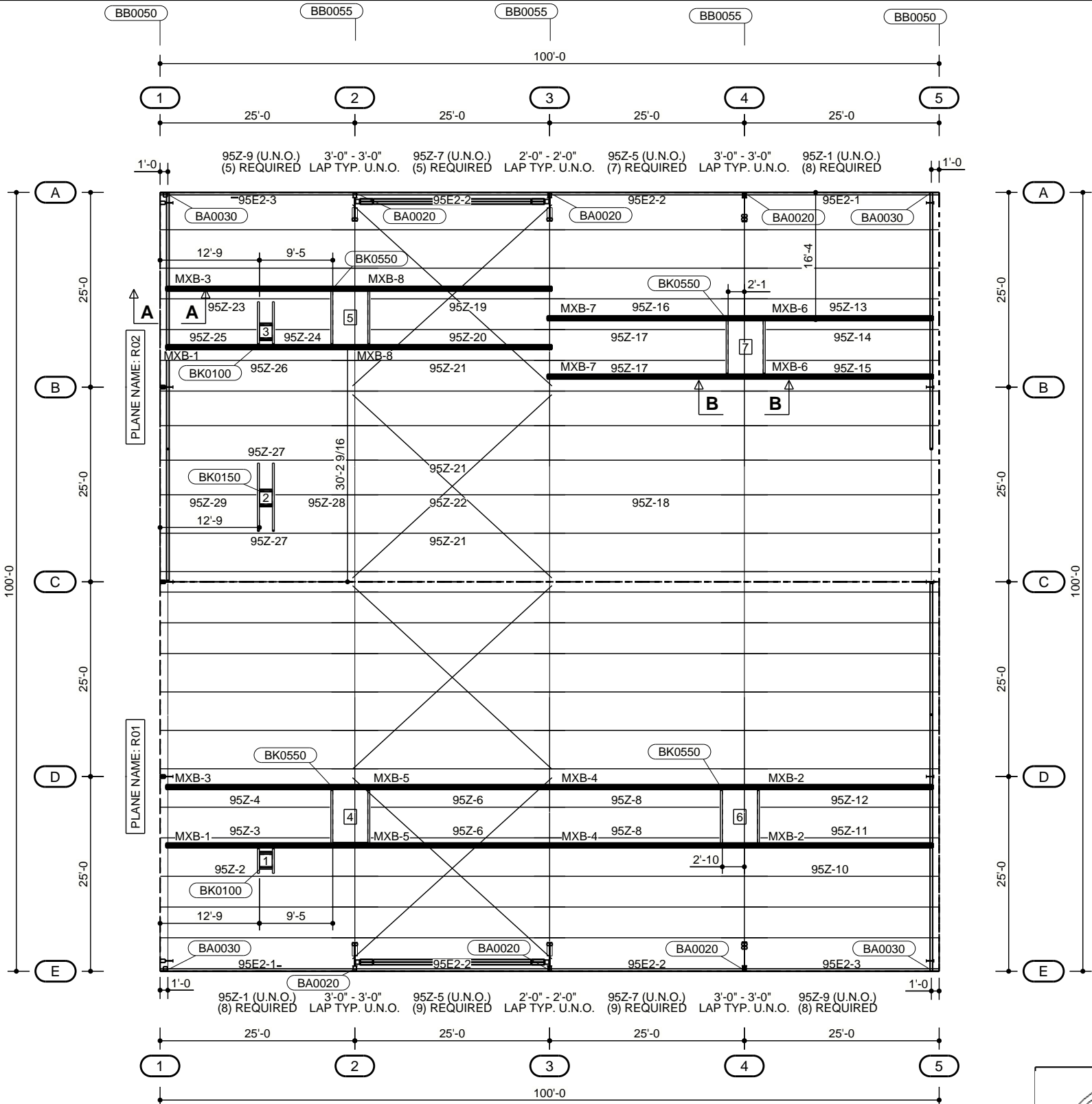


RTU IDENTIFIER	
MARK	ID
1	B
2	C
3	D
4	A
5	E
6	F
7	G

BUILDER NOTE:
FLANGE BRACES EXIST UNDER THE FOLLOWING RTU FRAMED OPENINGS: A, E, F, G
BUILDER TO LOCATE ON MOST CONVENIENT SIDE OF FRAME.
SEE CROSS SECTIONS FOR MARKED FBK... (***)

MEMBER SIZE TABLE		
MARK	FLANGE	WEB
MXB-	6.00X0.25	0.188

ROOF TOP UNIT TABLE								
MARK	WIDTH	HEIGHT	HEADER	LEFT JAMB	RIGHT JAMB	SILL	SILL HEIGHT	UNIT WEIGHT
1	1'-8"	1'-8 1/4	95C-2 (95C060)	95C-1 (95C099)	95C-1 (95C099)	95C-2 (95C060)	13'-6 3/16	#60
2	1'-8"	1'-8 1/4	95C-2 (95C060)	95C-7 (95C099)	95C-7 (95C099)	95C-2 (95C060)	38'-10 3/8	#60
3	1'-8"	1'-8 1/4	95C-2 (95C060)	95C-6 (95C099)	95C-6 (95C099)	95C-2 (95C060)	17'-2 13/16	#60
4	4'-6"	7'-1 3/16	MXB-5 (BU9.25)	95C-3 (95C099)	95C-3 (95C099)	MXB-5 (BU9.25)	16'-6 11/16	#1300
5	4'-6"	7'-1 3/16	MXB-1 (BU9.25)	95C-5 (95C099)	95C-5 (95C099)	MXB-3 (BU9.25)	12'-8 5/8	#1300
6	4'-6"	7'-1 3/16	MXB-2 (BU9.25)	95C-3 (95C099)	95C-3 (95C099)	MXB-2 (BU9.25)	16'-6 11/16	#1300
7	4'-6"	7'-1 3/16	MXB-7 (BU9.25)	95C-4 (95C099)	95C-4 (95C099)	MXB-7 (BU9.25)	16'-6 11/16	#1300



ROOF FRAMING PLAN

ROOF SECONDARY GENERAL NOTES

RN1: PURLIN AND EAVE STRUT BOLT CONN. REQUIREMENTS: A307 & A325 BOLTS ARE USED
REFER TO DETAILS FOR SPECIFIC LOCATIONS.
RN2: SEE CROSS SECTIONS FOR MAIN FRAME FLANGE BRACING.

RN3: ▼ INDICATES NESTED PURLIN. SEE DETAIL BM.
GN1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLAN/ELEVATION.
ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.

MBMA

MEMBER

AMERICAN BUILDINGS

a HUCOR brand

DATE

02/13/2024

08:10:48am

ADDRESS

Date St. and S Sunshine Blvd.
Eloy, AZ 85131

JOB NUMBER

N23H0393A

PROJECT NAME

Eloy Shop

BUYER NAME

A.D. Construction

DRAWING STATUS

FOR CONSTRUCTION

SHEET

E8

RELEASE / REVISION

DWN / CHK

ENG

DATE

0

CONST ANCHOR BOLT PLAN

KLM

06/30/2023

1

PLANS FOR APPROVAL

KLM

07/12/2023

2

DETAILED FOR FABRICATION

KLM

02/06/2024

DATE

02/14/2024

02/13/2024

DRAWING TITLE

ROOF FRAMING PLAN

IAS

ACCREDITED

MEMBER

CSA A107.1

CSA A107.1

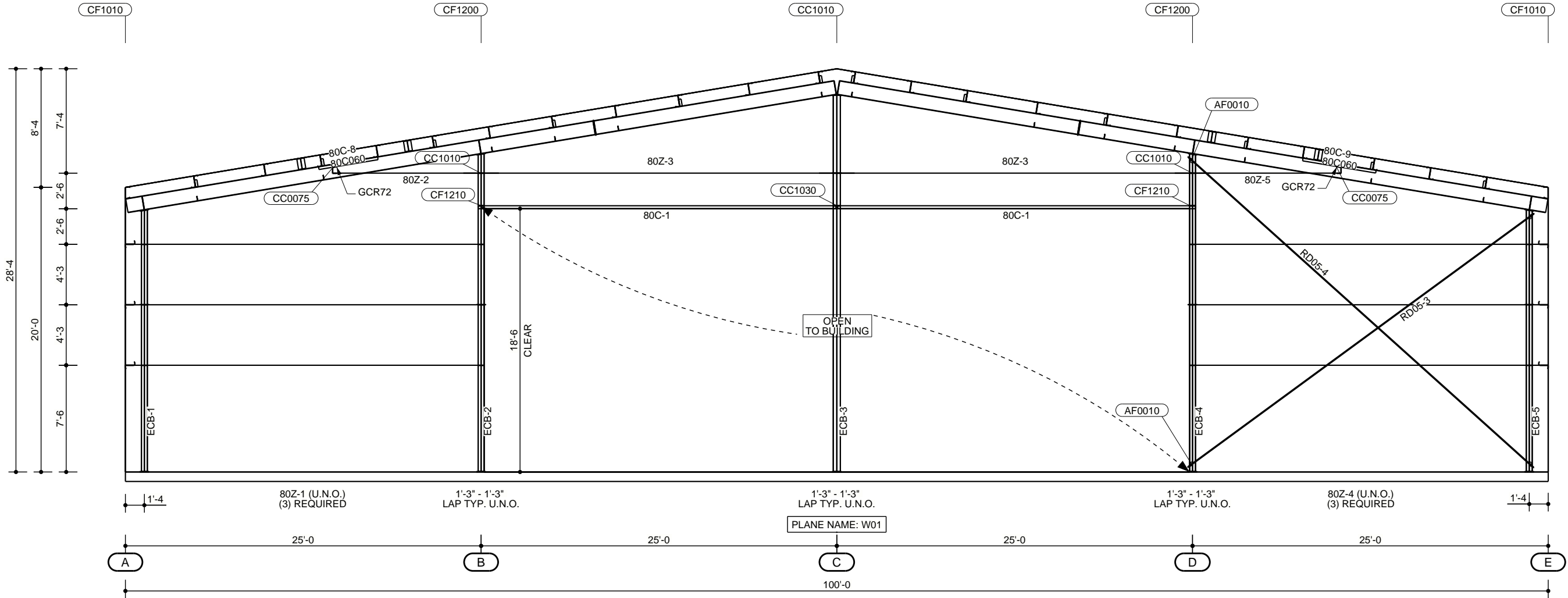
CSA A107.1

CSA A107.1

Expires 12/31/2025

RD=ROD BRACING CA=CABLE BRACING	
CODE	DIAMETER
02	1/4"
03	3/8"
04	1/2"
05	5/8"
06	3/4"
07	7/8"
08	1"
09	1 1/8"
10	1 1/4"

Part Sizes	
Mark	Profile
80C-1	80C060
80Z-1	80Z089
80Z-2	80Z060
80Z-3	80Z060
80Z-4	80Z089
80Z-5	80Z060



FRAMING ELEVATION - ENDWALL AT LINE 1

WALL FRAMING GENERAL NOTES

WN1: SEE CROSS SECTION FOR MAIN FRAME FLANGE BRACING.
WN2: SEE WALL FRAMING DETAILS FOR STANDARD GIRT ORIENTATION DETAIL.
WN3: RD_ INDICATES ROD BRACING. SEE PRIMARY DETAILS FOR ROD BRACING ASSEMBLY.

WN4: CA_ INDICATES CABLE BRACING. SEE PRIMARY DETAILS FOR CABLE BRACING ASSEMBLY.
WN5: CUT AND DRILL GIRTS AS NECESSARY FOR FIELD LOCATED FRAMED OPENINGS.
WN6: AT FLUSH OR INSET GIRT CONDITIONS, FIELD SLOT GIRT WEBS TO ALLOW PASSAGE OF ROD BRACING. SEE PRIMARY DETAILS FOR GUIDELINES.

WN7: DETAIL NUMBERS LISTED ABOVE EACH LINE ARE TYP AT THAT FRAME LINE U.N.O.
WN8: ▼ INDICATES NESTED GIRT. SEE DETAIL CM.
GN1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLAN/ELEVATION.
ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.



Expires 12/31/2025

MBMA
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AMERICAN BUILDINGS
a HUCOR brand

IAS
ACCREDITED
MEMBER
AZ 17

CWB
CERTIFIED
CSA M17.1

CEC
CERTIFIED
CEA 460

CSA
CERTIFIED
M17.1

JOB NUMBER
N23H0393A

PROJECT NAME
Eloy Shop

BUYER NAME
A.D. Construction

ADDRESS
Date St. and S Sunshine Blvd.
Eloy, AZ 85131

DRAWING STATUS
FOR CONSTRUCTION

SHEET
E9

DATE
06/30/2023

DATE
07/12/2023

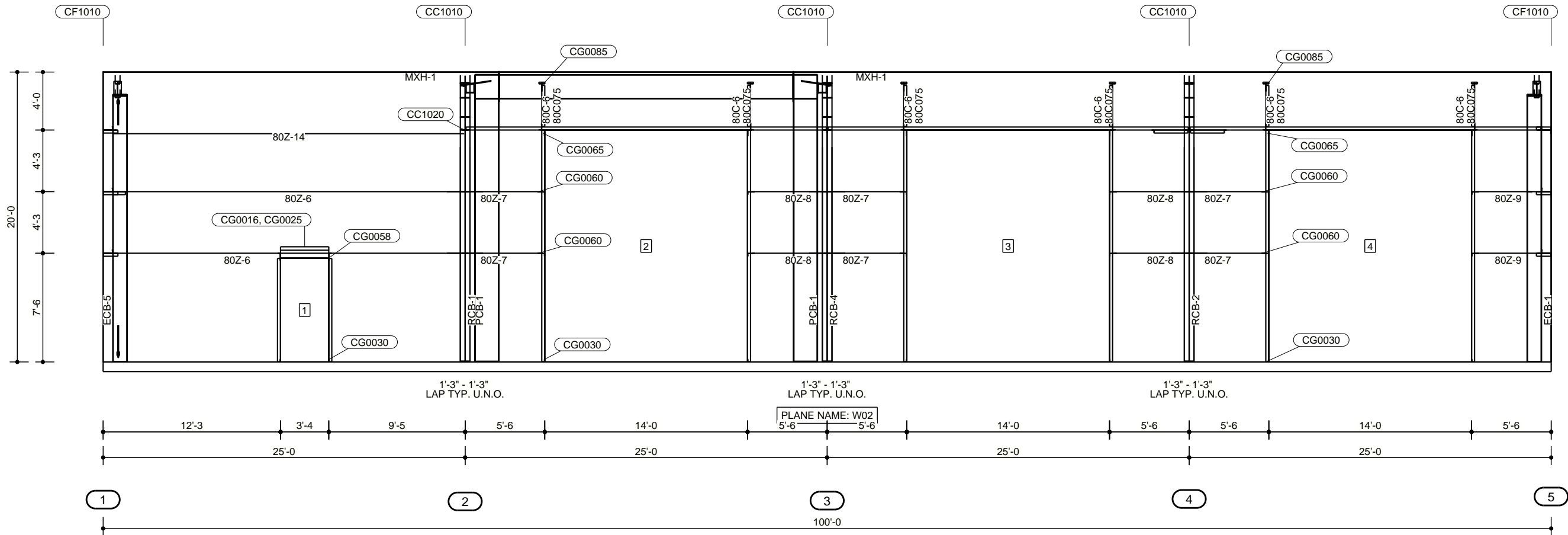
DATE
02/06/2024

DRAWING TITLE
FRAMING ELEVATION - ENDWALL AT LINE 1

#	RELEASE / REVISION	DWN / CHK	ENG	DATE
0	CONST ANCHOR BOLT PLAN	MBS / NBS	KLM	06/30/2023
1	PLANS FOR APPROVAL	JNH /	KLM	07/12/2023
2	DETAILED FOR FABRICATION	NJH /	KLM	02/06/2024

RD=ROD BRACING CA=CABLE BRACING	
CODE	DIAMETER
02	1/4"
03	3/8"
04	1/2"
05	5/8"
06	3/4"
07	7/8"
08	1"
09	1 1/8"
10	1 1/4"

Part Sizes	
Mark	Profile
80Z-6	80Z060
80Z-7	80Z060
80Z-8	80Z060
80Z-9	80Z060
80Z-14	80Z075



FRAMED OPENING TABLE									
MARK	WIDTH	HEIGHT	HEADER	DRUM SUPPORT	LEFT JAMB	RIGHT JAMB	SILL	SILL HEIGHT	FIELD LOCATED
1	3'-4"	7'-2"	HW8-1 (HW8)		80C-3 (80C060)	80C-3 (80C060)			N
2	14'-0"	16'-0"	80C-5 (80C099)		80C-4 (80C075)	80C-4 (80C075)			N
3	14'-0"	16'-0"	80C-7 (80C099)		80C-4 (80C075)	80C-4 (80C075)			N
4	14'-0"	16'-0"	80C-10 (80C099)		80C-4 (80C075)	80C-4 (80C075)			N

FRAMING ELEVATION - SIDEWALL AT LINE E

WALL FRAMING GENERAL NOTES

WN1: SEE CROSS SECTION FOR MAIN FRAME FLANGE BRACING.
WN2: SEE WALL FRAMING DETAILS FOR STANDARD GIRT ORIENTATION DETAIL.
WN3: RD_ INDICATES ROD BRACING. SEE PRIMARY DETAILS FOR ROD BRACING ASSEMBLY.

WN4: CA_ INDICATES CABLE BRACING. SEE PRIMARY DETAILS FOR CABLE BRACING ASSEMBLY.
WN5: CUT AND DRILL GIRTS AS NECESSARY FOR FIELD LOCATED FRAMED OPENINGS.
WN6: AT FLUSH OR INSET GIRT CONDITIONS, FIELD SLOT GIRT WEBS TO ALLOW PASSAGE OF ROD BRACING. SEE PRIMARY DETAILS FOR GUIDELINES.

WN7: DETAIL NUMBERS LISTED ABOVE EACH LINE ARE TYP AT THAT FRAME LINE U.N.O.
WN8: ▼ INDICATES NESTED GIRT. SEE DETAIL CM.
GN1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLAN/ELEVATION.
ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.

MBMA
MEMBER

AMERICAN BUILDINGS
a HUCOR

DATE
02/13/2024

08:10:54am

JOB NUMBER
N23H0393A

ADDRESS
Date St. and S Sunshine Blvd.
Eloy, AZ 85131

PROJECT NAME
Eloy Shop

BUYER NAME
A.D. Construction

DRAWING STATUS
FOR CONSTRUCTION

SHEET
E10

RELEASE / REVISION

0 CONST ANCHOR BOLT PLAN

1 PLANS FOR APPROVAL

2 DETAILED FOR FABRICATION

DATE

06/30/2023

07/12/2023

02/06/2024

ENG

KLM

KLM

KLM

DWN / CHK

MBS / NBS

JNH /

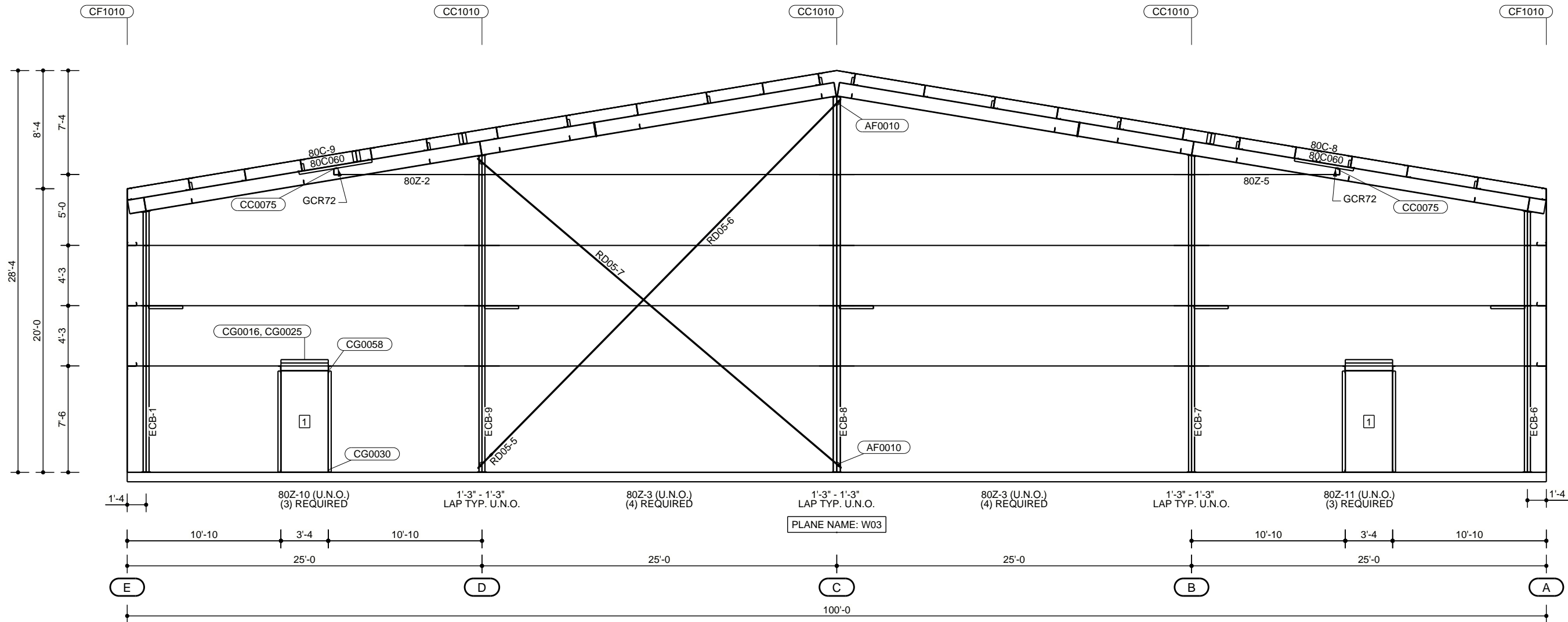
JNH /

FRAMING ELEVATION - SIDEWALL AT LINE E

Expires 12/31/2025

RD=ROD BRACING CA=CABLE BRACING	
CODE	DIAMETER
02	1/4"
03	3/8"
04	1/2"
05	5/8"
06	3/4"
07	7/8"
08	1"
09	1 1/8"
10	1 1/4"

Part Sizes	
Mark	Profile
80Z-2	80Z060
80Z-3	80Z060
80Z-5	80Z060
80Z-10	80Z060
80Z-11	80Z060



FRAMING ELEVATION - ENDWALL AT LINE 5

WALL FRAMING GENERAL NOTES

WN1: SEE CROSS SECTION FOR MAIN FRAME FLANGE BRACING.
WN2: SEE WALL FRAMING DETAILS FOR STANDARD GIRT ORIENTATION DETAIL.
WN3: RD_ INDICATES ROD BRACING. SEE PRIMARY DETAILS FOR ROD BRACING ASSEMBLY.

WN4: CA_ INDICATES CABLE BRACING. SEE PRIMARY DETAILS FOR CABLE BRACING ASSEMBLY.
WN5: CUT AND DRILL GIRTS AS NECESSARY FOR FIELD LOCATED FRAMED OPENINGS.
WN6: AT FLUSH OR INSET GIRT CONDITIONS, FIELD SLOT GIRT WEBS TO ALLOW PASSAGE OF ROD BRACING. SEE PRIMARY DETAILS FOR GUIDELINES.

WN7: DETAIL NUMBERS LISTED ABOVE EACH LINE ARE TYPED AT THAT FRAME LINE U.N.O.
WN8: ▼ INDICATES NESTED GIRT. SEE DETAIL CM.
GN1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLAN/ELEVATION.
ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.



Expires 12/31/2025

MBMA

MEMBER

AMERICAN BUILDINGS

a HUCOR

DATE

02/13/2024

08:10:59am

ADDRESS

Date St. and S Sunshine Blvd.
Eloy, AZ 85131

JOB NUMBER

N23H0393A

PROJECT NAME

Eloy Shop

BUYER NAME

A.D. Construction

DRAWING STATUS

FOR CONSTRUCTION

SHEET

E11

DRAWING TITLE

FRAMING ELEVATION - ENDWALL AT LINE 5

RELEASE / REVISION

DWN / CHK

ENG

DATE

0

CONST ANCHOR BOLT PLAN

MBS / NBS

KLM

06/30/2023

1

PLANS FOR APPROVAL

JNH /

KLM

07/12/2023

2

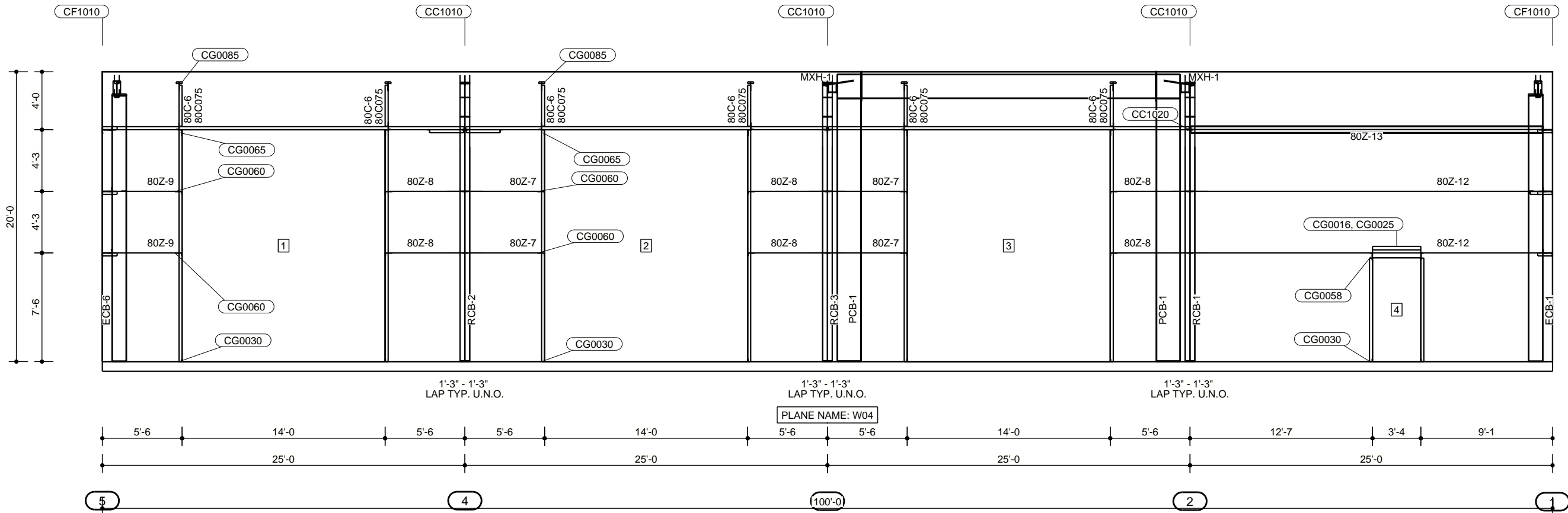
DETAILED FOR FABRICATION

NJH /

KLM

02/06/2024

Mark	Profile
80Z-7	80Z060
80Z-8	80Z060
80Z-9	80Z060
80Z-12	80Z060
80Z-13	80Z075



FRAMED OPENING TABLE									
MARK	WIDTH	HEIGHT	HEADER	DRUM SUPPORT	LEFT JAMB	RIGHT JAMB	SILL	SILL HEIGHT	FIELD LOCATED
1	14'-0"	16'-0"	80C-10 (80C099)		80C-4 (80C075)	80C-4 (80C075)			N
2	14'-0"	16'-0"	80C-7 (80C099)		80C-4 (80C075)	80C-4 (80C075)			N
3	14'-0"	16'-0"	80C-5 (80C099)		80C-4 (80C075)	80C-4 (80C075)			N
4	3'-4"	7'-2"	HW8-1 (HW8)		80C-3 (80C060)	80C-3 (80C060)			N

FRAMING ELEVATION - SIDEWALL AT LINE A

WALL FRAMING GENERAL NOTES

WN1: SEE CROSS SECTION FOR MAIN FRAME FLANGE BRACING.
WN2: SEE WALL FRAMING DETAILS FOR STANDARD GIRT ORIENTATION DETAIL.
WN3: RD_ INDICATES ROD BRACING. SEE PRIMARY DETAILS FOR ROD BRACING ASSEMBLY.

WN4: CA_ INDICATES CABLE BRACING. SEE PRIMARY DETAILS FOR CABLE BRACING ASSEMBLY.
WN5: CUT AND DRILL GIRTS AS NECESSARY FOR FIELD LOCATED FRAMED OPENINGS.
WN6: AT FLUSH OR INSET GIRT CONDITIONS, FIELD SLOT GIRT WEBS TO ALLOW PASSAGE OF ROD BRACING. SEE PRIMARY DETAILS FOR GUIDELINES.

WN7: DETAIL NUMBERS LISTED ABOVE EACH LINE ARE TYP AT THAT FRAME LINE U.N.O.
WN8: ▼ INDICATES NESTED GIRT. SEE DETAIL CM.
GN1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLAN/ELEVATION.
ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.



Expires 12/31/2025

MBMA
MEMBER

AMERICAN BUILDINGS
a HUCOR

IAS
ACCREDITED
MEMBER
AZ 172

CWB
CERTIFIED
CSA M17.1

CESB
CERTIFIED
CSA A880

JOB NUMBER
N23H0393A

ADDRESS
Date St. and S Sunshine Blvd.
Eloy, AZ 85131

PROJECT NAME
Eloy Shop

BUYER NAME
A.D. Construction

DRAWING STATUS
FOR CONSTRUCTION

SHEET
E12

DATE
06/30/2023

ENG
KLM

DWN / CHK
MBS / NBS

RELEASE / REVISION
0 CONST ANCHOR BOLT PLAN

DATE
07/12/2023

ENG
KLM

DWN / CHK
JNH /

RELEASE / REVISION
1 PLANS FOR APPROVAL

DATE
02/06/2024

ENG
KLM

DWN / CHK
JNH /

RELEASE / REVISION
2 DETAILED FOR FABRICATION

DRAWING TITLE
FRAMING ELEVATION - SIDEWALL AT LINE A

02/13/2024 08:11:03am