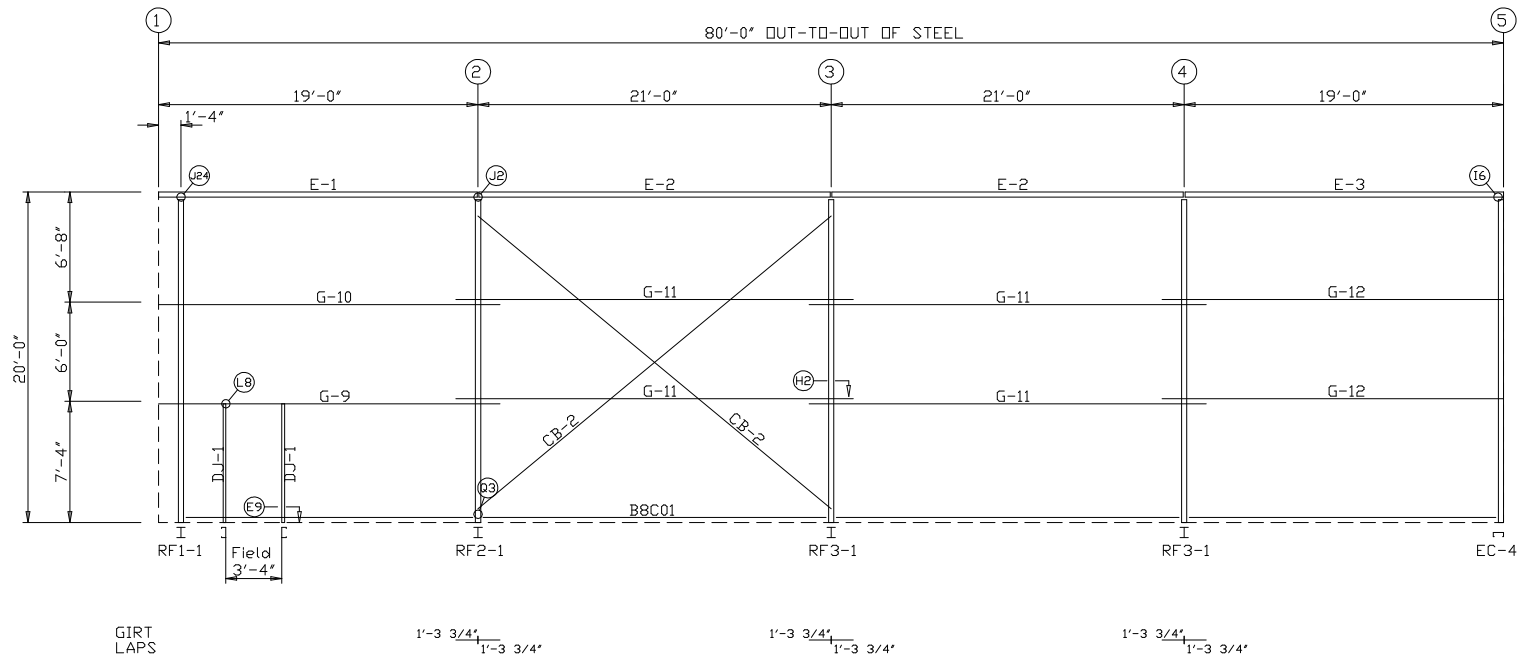


MEMBER TABLE		
FRAME LINE F		
MARK	PART	LENGTH
DJ-1	J08C060	7'-4"
E-1	08E060	18'-11 1/2"
E-2	08E060	20'-11 1/2"
E-3	08E060	18'-11 1/2"
G-9	08Z060	20'-3 1/2"
G-10	08Z060	20'-3 1/2"
G-11	08Z060	23'-7 1/2"
G-12	08Z060	20'-3 1/2"
CB-2	RDB-	28'-2"



SIDEWALL FRAMING: FRAME LINE F

SIDEWALL FRAMING PLAN

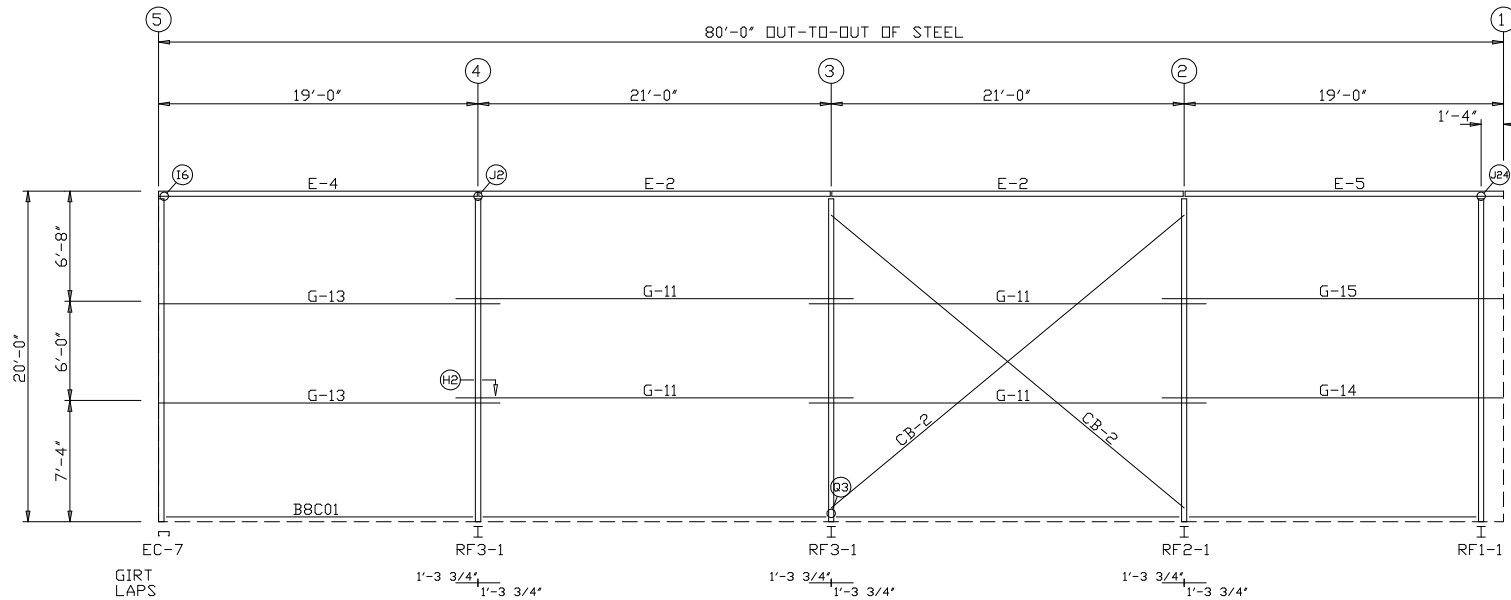
GENERAL NOTES

- STD. ROD/CABLE SIZES PER PART PREFIX ARE:

RDD- = 5/8" ROD	CAB- = 1/4" CABLE
RDC- = 3/4" ROD	CAB- = 3/8" CABLE
RDD- = 7/8" ROD	CAC- = 1/2" CABLE
RDE- = 1" ROD	
RDF- = 1 1/8" ROD	
RDG- = 1 1/4" ROD	
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRTS WILL REQUIRE FIELD SLOTTING OF GIRTS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- THIS DRAWING IS NOT TO SCALE.

Jeff Bond		RapidsetBuildings.com	
PROJECT	Bond hangar	PHONE:	800.793.8555
ID	15768Q	SIDEWALL FRAMING	
PROJECT ADDRESS	57 Lost Mine Rd Theodosia, MD 65761	DESIGN:	Designer NBS
		DATE:	6/ 3/20
		SHEET	4
		OF	23

MEMBER TABLE		
FRAME LINE A		
MARK	PART	LENGTH
E-2	08E060	20'-11 1/2"
E-4	08E060	18'-11 1/2"
E-5	08E060	18'-11 1/2"
G-11	08Z060	23'-7 1/2"
G-13	08Z060	20'-3 1/2"
G-14	08Z060	20'-3 1/2"
G-15	08Z060	20'-3 1/2"
CB-2	RDB-	28'-2"



SIDEWALL FRAMING: FRAME LINE A

SIDEWALL FRAMING PLAN

GENERAL NOTES

- STD. ROD/CABLE SIZES PER PART PREFIX ARE:

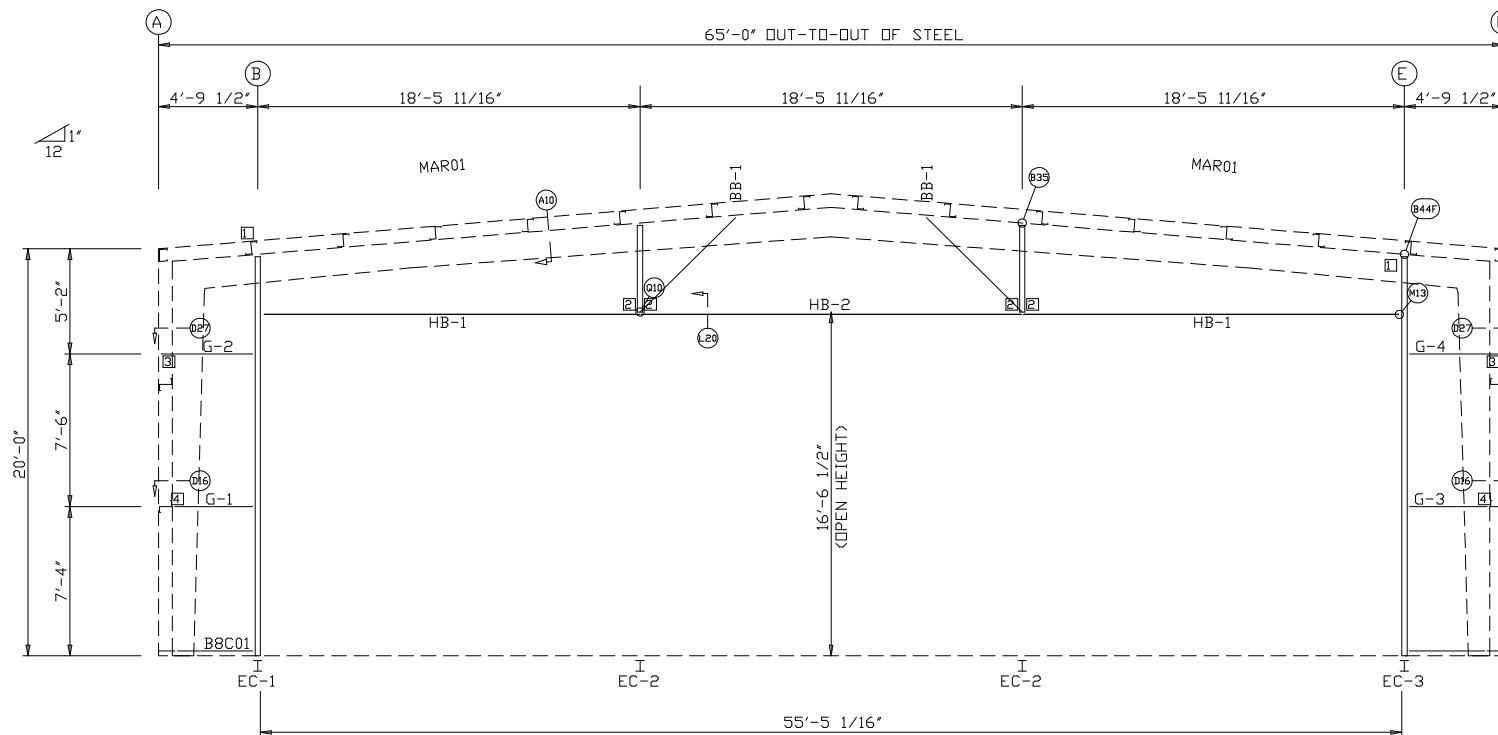
ROD	CABLE
RDB- = 5/8" ROD	CAA- = 1/4" CABLE
RDC- = 3/4" ROD	CAB- = 3/8" CABLE
RDD- = 7/8" ROD	CAC- = 1/2" CABLE
RDE- = 1" ROD	
RDF- = 1 1/8" ROD	
RDG- = 1 1/4" ROD	
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRTS WILL REQUIRE FIELD SLOTTING OF GIRTS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- THIS DRAWING IS NOT TO SCALE.

Jeff Bond		RapidsetBuildings.com	
PROJECT	Bond hangar	PHONE:	800.793.8555
ID	15768Q	SIDEWALL FRAMING	
PROJECT ADDRESS	57 Lost Mine Rd Theodosia, MD 65761	DESIGN:	Designer NBS
		DATE:	6/ 3/20 SHEET 6 OF 23

BOLT TABLE FRAME LINE 1				
LOCATION	QUAN	TYPE	DIA	LENGTH
EC-1/FRAME	6	A325	1/2"	2"
EC-2/FRAME	2	A325	1/2"	2"
EC-3/FRAME	6	A325	1/2"	2"
Back Braces	1	A325	1"	3 1/4"

MEMBER TABLE FRAME LINE 1		
MARK	PART	LENGTH
HB-1	08S075	18'-0 11/16"
HB-2	08S075	18'-4 3/16"
BB-1	W08SB075	18'-3 3/4"
EC-1	W0915519	19'-2 5/8"
EC-2	W0915519	4'-2 1/2"
EC-3	W0915519	19'-2 5/8"
G-1	08Z060	3'-8 3/4"
G-2	08Z060	4'-5"
G-3	08Z060	3'-8 3/4"
G-4	08Z060	4'-5"

CONNECTION PLATES FRAME LINE 1	
OLD MARK/PART	
1	CSR04
2	HBC02
3	GCC03
4	GCC02



ENDWALL FRAMING: FRAME LINE 1

ENDWALL FRAMING PLAN

GENERAL NOTES

- STD. ROD/CABLE SIZES PER PART PREFIX ARE:

ROD	CABLE
RDB- = 5/8" ROD	CAA- = 1/4" CABLE
RDC- = 3/4" ROD	CAB- = 3/8" CABLE
RDD- = 7/8" ROD	CAC- = 1/2" CABLE
RDE- = 1" ROD	
RDF- = 1 1/8" ROD	
RDG- = 1 1/4" ROD	
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- THIS DRAWING IS NOT TO SCALE.

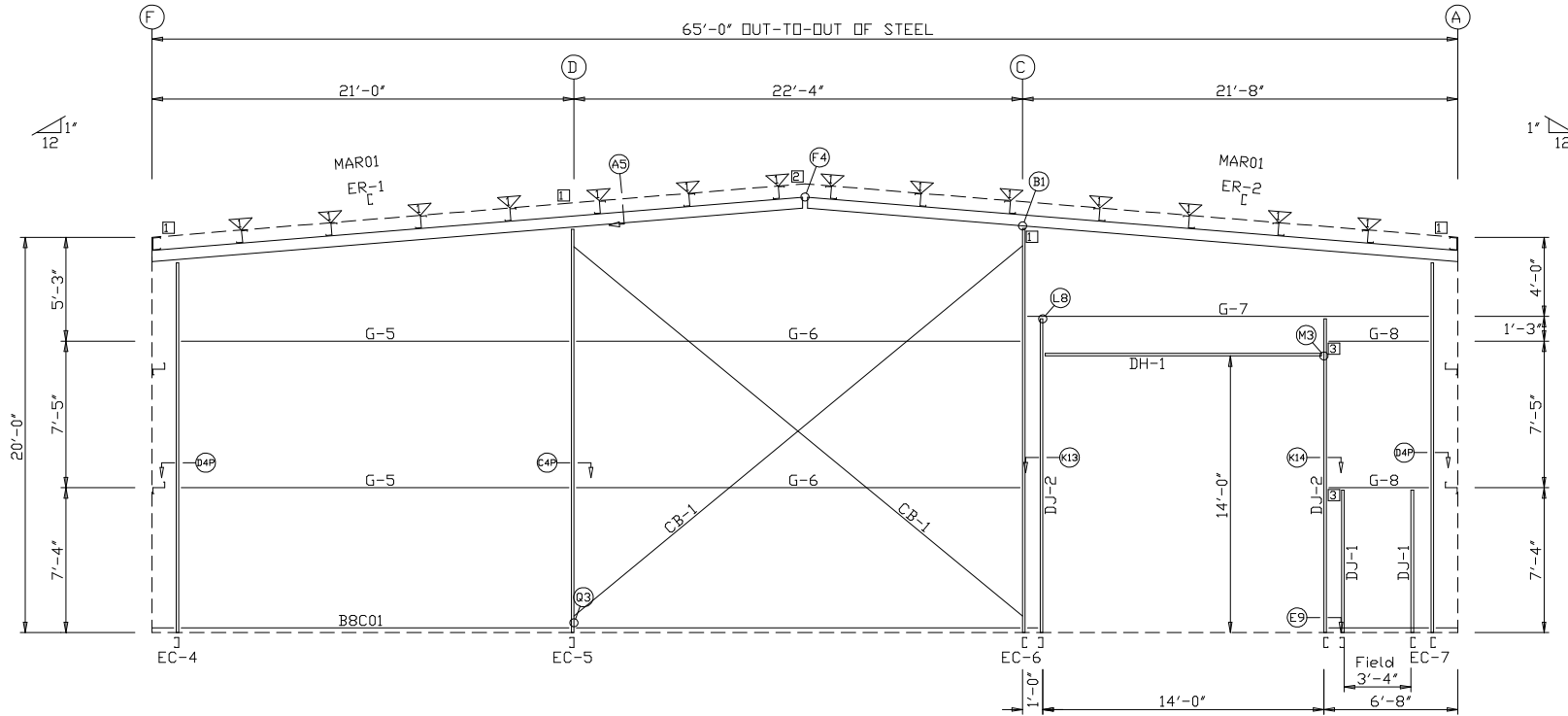
Jeff Bond		RapidsetBuildings.com	
PROJECT	Bond hangar	PHONE:	800.793.8555
ID	15768Q	ENDWALL FRAMING	
PROJECT ADDRESS	57 Lost Mine Rd Theodosia, MD 65761	DESIGN:	Designer NBS
		DATE:	6/ 3/20
		SHEET	8
		OF	23

BOLT TABLE FRAME LINE 5				
LOCATION	QUAN	TYPE	DIA	LENGTH
ER-1/ER-2	4	A325	1/2"	2'
Columns/Raf	6	A325	1/2"	2'

MEMBER TABLE FRAME LINE 5		
MARK	PART	LENGTH
EC-4	W08S075	18'-5 1/4"
EC-5	W12S089	20'-0 15/16"
EC-6	W12S099	20'-1 5/8"
EC-7	W08S075	18'-5 1/4"
ER-1	W12S099	32'-5 7/8"
ER-2	W12S099	32'-5 7/8"
DJ-1	J08C060	7'-4"
DJ-2	J08C060	16'-0"
DH-1	J08C060	14'-0"
G-5	08Z067	18'-11 1/2"
G-6	08Z089	21'-7 1/2"
G-7	08Z089	19'-7 1/2"
G-8	08Z089	4'-8 1/2"
CB-1	RDB-	29'-8"

FLANGE BRACE TABLE FRAME LINE 5			
VID	#	MARK	CLIP
1	1	FBE01	

CONNECTION PLATES FRAME LINE 5	
OID	MARK/PART
1	EWA01
2	NCR03
3	JCA&P02



ENDWALL FRAMING: FRAME LINE 5

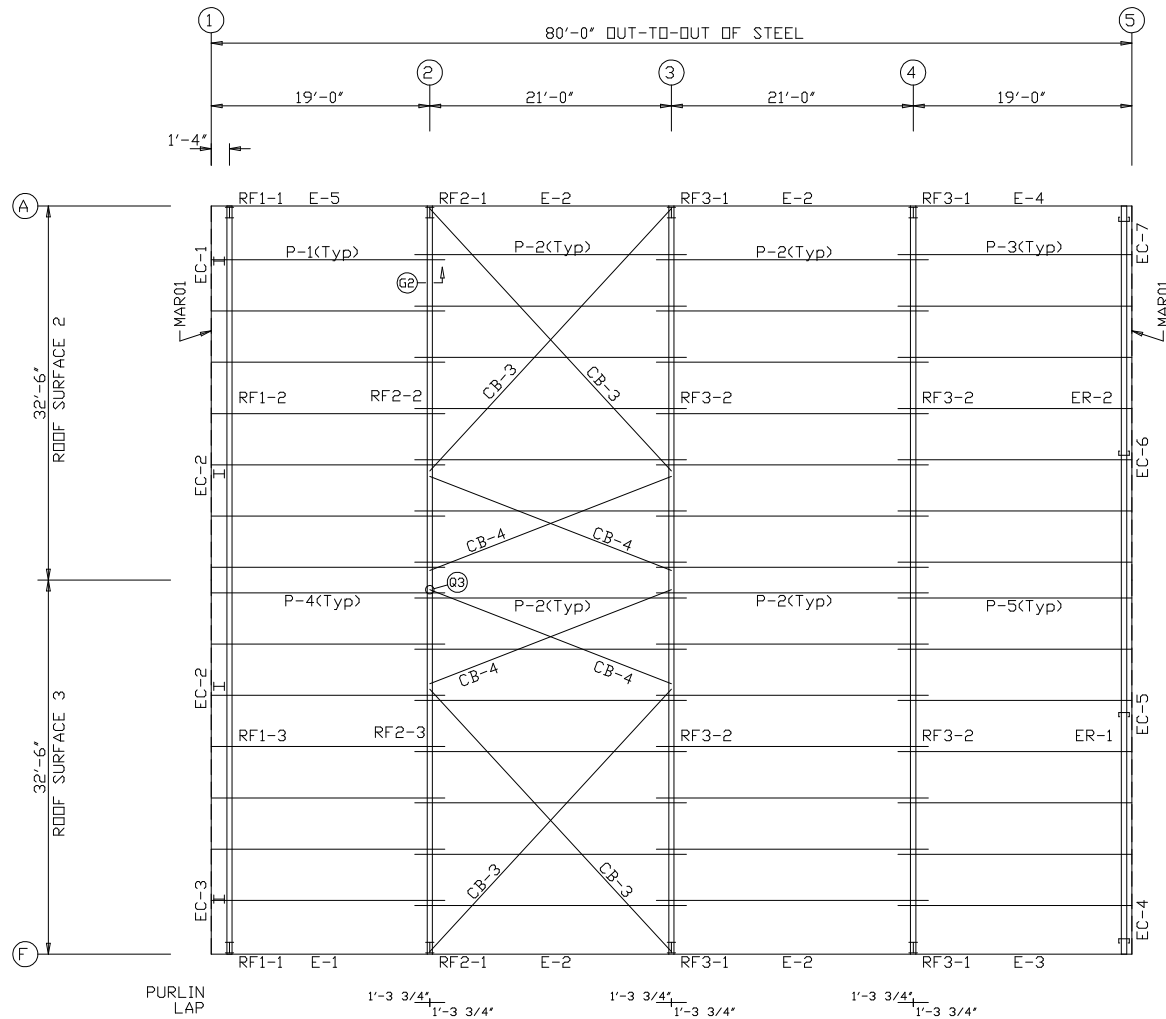
ENDWALL FRAMING PLAN

GENERAL NOTES

- STD. ROD/CABLE SIZES PER PART PREFIX ARE:

RDB- = 5/8" ROD	CAB- = 1/4" CABLE
RDC- = 3/4" ROD	CAB- = 3/8" CABLE
RDD- = 7/8" ROD	CAC- = 1/2" CABLE
RDE- = 1" ROD	
RDF- = 1 1/8" ROD	
RDG- = 1 1/4" ROD	
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- THIS DRAWING IS NOT TO SCALE.

Jeff Bond		RapidsetBuildings.com	
PROJECT	Bond hangar	PHONE:	800.793.8555
ID	15768Q	ENDWALL FRAMING	
PROJECT ADDRESS	57 Lost Mine Rd Theodosia, MD 65761	DESIGN:	Designer NBS
		DATE:	6/ 3/20
		SHEET	10
		OF	23



ROOF FRAMING PLAN

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
P-1	08Z060	20'-3 1/2"
P-2	08Z060	23'-7 1/2"
P-3	08Z060	20'-3 1/2"
P-4	08Z060	20'-3 1/2"
P-5	08Z060	20'-3 1/2"
E-1	08E060	18'-11 1/2"
E-2	08E060	20'-11 1/2"
E-3	08E060	18'-11 1/2"
E-4	08E060	18'-11 1/2"
E-5	08E060	18'-11 1/2"
CB-3	RDB-	30'-3"
CB-4	RDB-	23'-0"

ROOF FRAMING PLAN

GENERAL NOTES

- PLACE TAGGED END OF RAFTERS TOWARDS THE LOW EAVE.
- STD. ROD/CABLE SIZES PER PART PREFIX ARE:

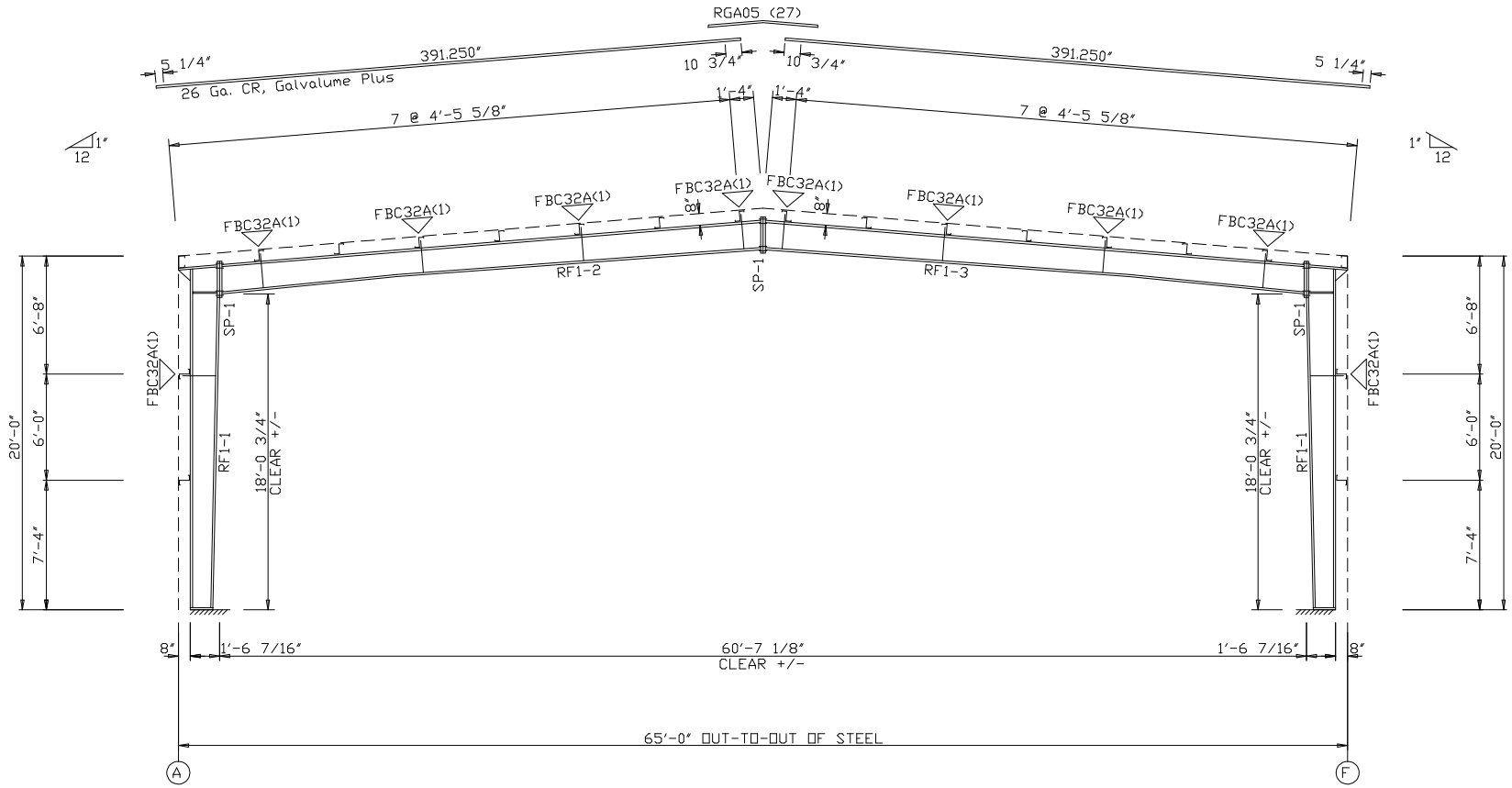
RDD = 5/8" ROD	CAA = 1/4" CABLE
RDC = 3/4" ROD	CAB = 3/8" CABLE
RDD = 7/8" ROD	CAC = 1/2" CABLE
RDE = 1" ROD	
RDF = 1 1/8" ROD	
RDG = 1 1/4" ROD	
- PURLIN AND EAVE STRUT CONNECTIONS UTILIZE BOTH A307 AND A325 BOLTS. REFER TO THE DETAILS FOR SPECIFIC USAGE REQUIREMENTS.
- THIS DRAWING IS NOT TO SCALE.

THIS DRAWING IS NOT TO SCALE

Jeff Bond		RapidsetBuildings.com	
PROJECT	Bond hangar	PHONE:	800.793.8555
ID	157680	ROOF FRAMING	
PROJECT ADDRESS	57 Lost Mine Rd Theodosia, MD 65761	DESIGN: Designer	NBS
		DATE: 6/ 3/20	SHEET 12 OF 23

SPLICE BOLT TABLE						
Mark	Qty	Top	Bot	Int	Type	Dia
SP-1	4	4	0	0	A325	0.625
						2.25

MEMBER TABLE					
Mark	Web Depth	Web Start/End	Web Thick	Plate Length	Outside Flange
RF1-1	12.0/18.0	0.150	213.5		6 x 3/16" x 232.1
	18.0/18.0	0.188	20.1		6 x 3/16" x 26.0
RF1-2	17.0/15.0	0.150	118.6		6 x 3/16" x 363.4
	15.0/17.0	0.150	246.3		6 x 3/16" x 244.9
RF1-3	17.0/15.0	0.150	246.3		6 x 3/16" x 363.4
	15.0/17.0	0.150	118.6		6 x 1/4" x 118.6



RIGID FRAME ELEVATION: FRAME LINE 1

THIS DRAWING IS NOT TO SCALE

Jeff Bond		RapidsetBuildings.com	
PROJECT	Bond hangar	PHONE:	800.793.8555
ID	15768Q	RIGID FRAME ELEVATION	
PROJECT ADDRESS	57 Lost Mine Rd Theodosia, MD 65761	DESIGN:	Designer NBS
		DATE:	6/ 3/20
		SHEET	14 OF 23

Insulation:

Roof: 4"

Wall: 4"

(add tape, etc. in quote)

Jobsite info:

Jeff Bond
57 Lost Mine Rd.
Theodosia, MO 65761

