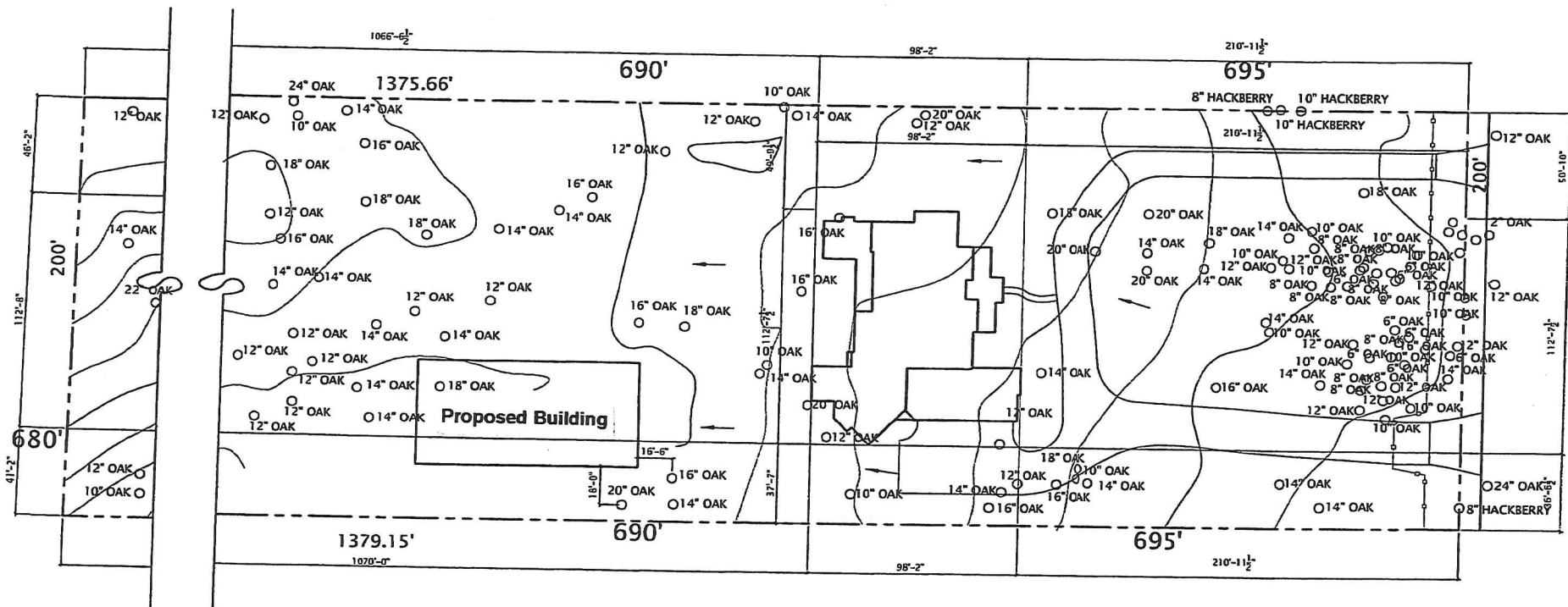
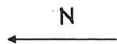
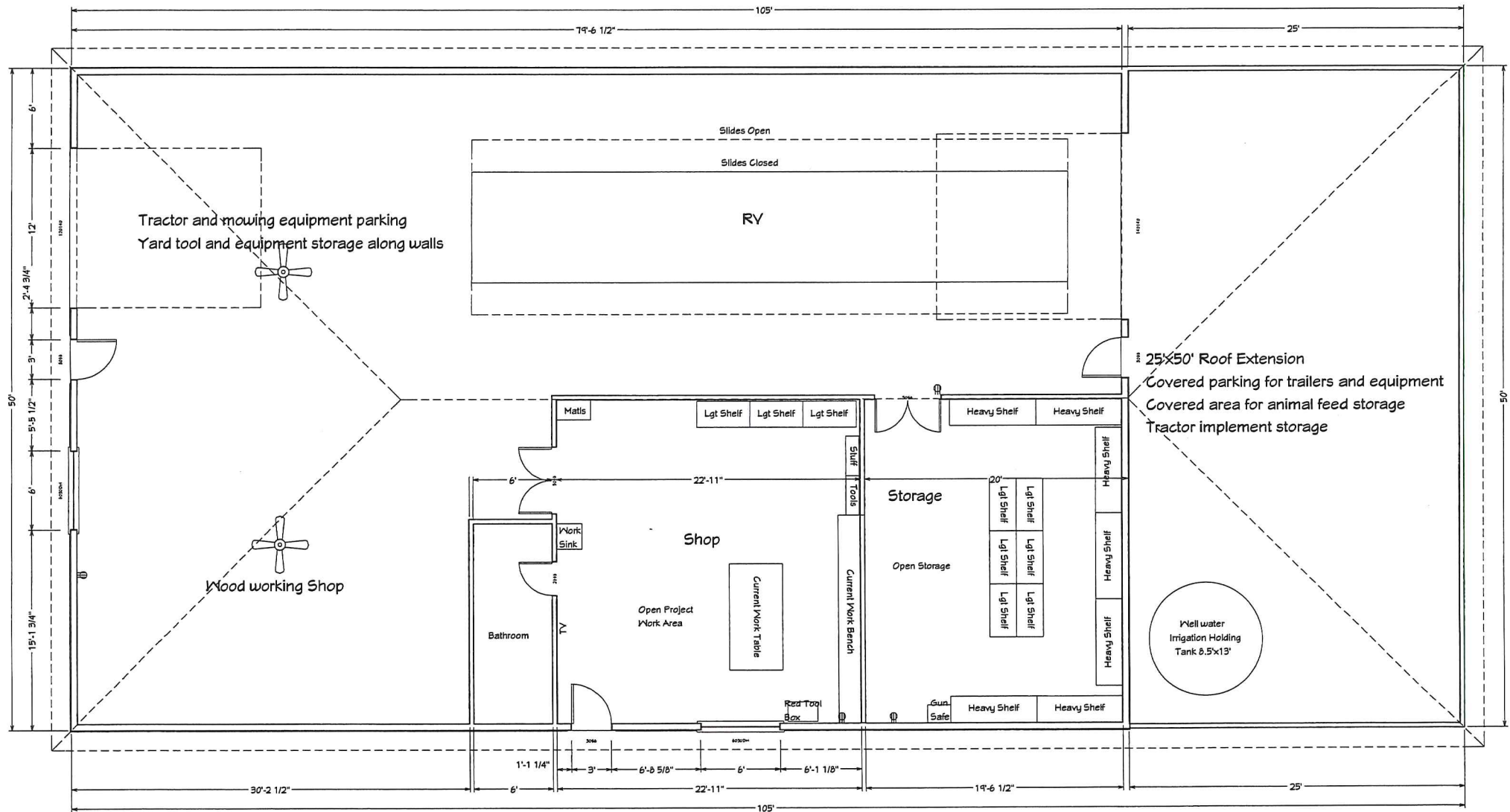


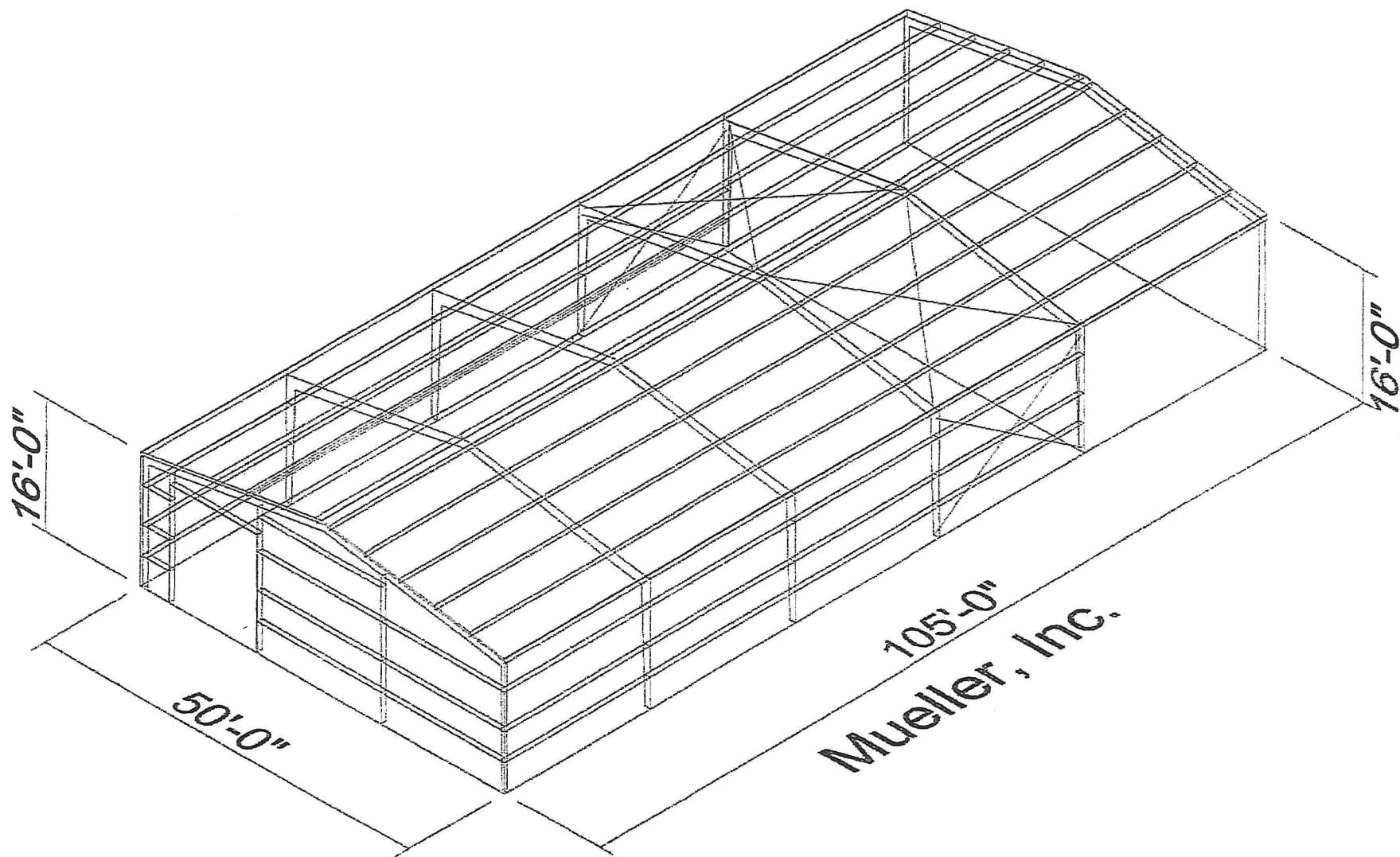




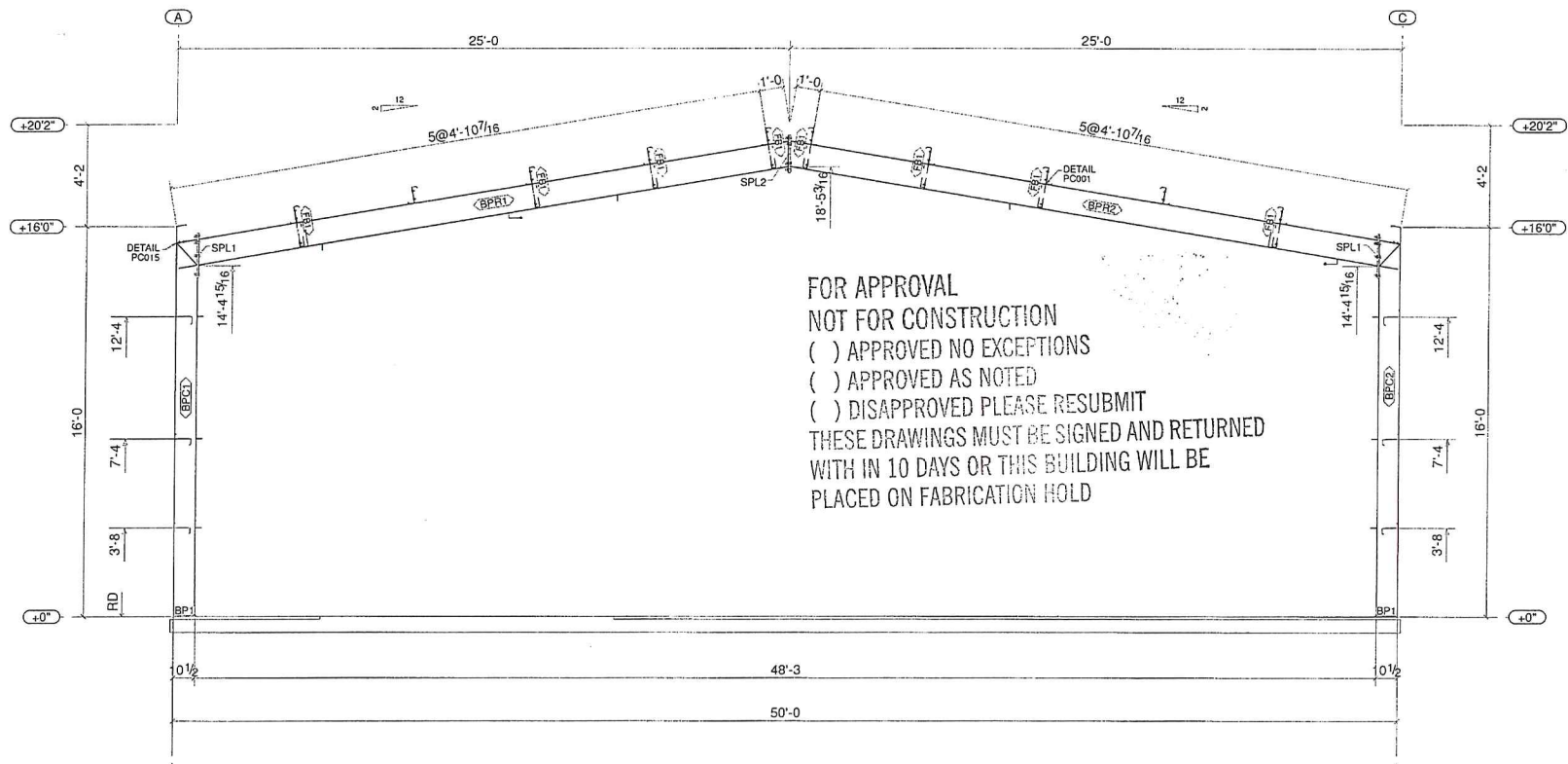
Site Plan
7140 Shady Grove Rd

Floor Plan and Area Usage Plan for Proposed Accessory Building at 7140 Shady Grove Rd





**Isometric Drawing of
Proposed Accessory Building**



FOR APPROVAL
NOT FOR CONSTRUCTION
() APPROVED NO EXCEPTIONS
() APPROVED AS NOTED
() DISAPPROVED PLEASE RESUBMIT
THESE DRAWINGS MUST BE SIGNED AND RETURNED
WITH IN 10 DAYS OR THIS BUILDING WILL BE
PLACED ON FABRICATION HOLD

FRAME ELEVATION ON GRID 1

"THIS ENDWALL FRAME IS NOT EXPANDABLE"

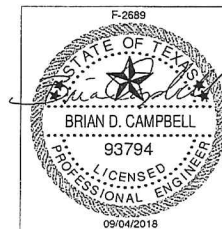
BUILT UP MEMBER TABLE

Mark	Type	Thick x Max Width x Length
BPC1	WB	SHT10GAX10" x 184 7/8"
	IF	PL1/4"X6" x 165 5/8"
	OF	PL1/4"X6" x 183 1/8"
BPC2	WB	SHT10GAX10" x 184 7/8"
	IF	PL1/4"X6" x 166 5/8"
	OF	PL1/4"X6" x 183 1/8"
BPR1	WB	SHT10GAX12" x 240"
	IF	PL1/4"X6" x 60 1/4"
	IF	PL1/4"X6" x 231 15/16"
	OF	PL1/4"X6" x 58 3/16"
	OF	PL1/4"X6" x 234"
	WB	SHT10GAX12" x 54 1/4"
BPR2	WB	SHT10GAX12" x 240"
	IF	PL1/4"X6" x 60 1/4"
	IF	PL1/4"X6" x 231 15/16"
	OF	PL1/4"X6" x 58 3/16"
	OF	PL1/4"X6" x 234"
	WB	SHT10GAX12" x 54 1/4"

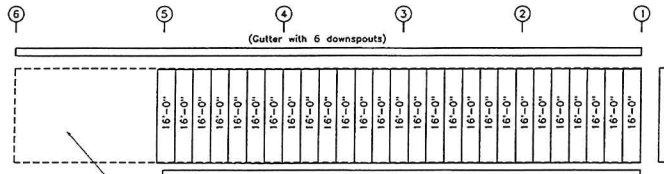
Bill of Materials			
Qty	Mark	Profile	Length
1	BPC1	SHT10GAX10"	
1	BPC2	SHT10GAX10"	
1	BPR1	SHT10GAX12"	
1	BPR2	SHT10GAX12"	
8	FB1	2X2L12	2'-7 11/16"

Connection Plate and Bolt Table		
Mark	Plate Profile	Bolt Description
BPC1	PL1/2"X6" x 11"	REF. AB PLAN
SPL1	PL1/2"X6" x 21 1/2"	8 - 3/4" x 2 1/2" A325N
SPL1	PL1/2"X6" x 21 1/2"	8 - 3/4" x 2 1/2" A325N
SPL2	PL1/2"X6" x 18 1/2"	8 - 3/4" x 2 1/2" A325N

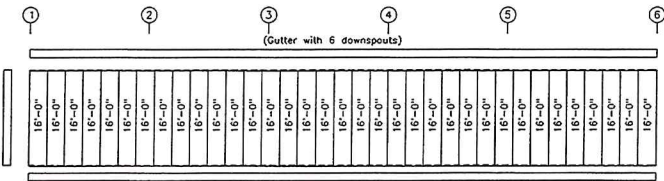
Component Bolt Table		
Detail ID	Bolted Parts	Bolt Description
RC001	BPR1 → J1	2 - 5/8" x 2" A325N
	BPR1 → J2	2 - 5/8" x 2" A325N
RC002	↓	↓
	BPR2 → WEP1	2 - 5/8" x 2" A325N



0	09/04/2018	For Approval
REV	DATE	DESCRIPTION
MUELLER, INC. STEEL BUILDING SYSTEMS & COMPONENTS 1913 Hutchins Ave. Ballinger, TX 76821 (800) 525-1087		
DRAWING DESCRIPTION: FRAME ELEVATION ON GRID 1		
SALESMAN: Nicholas Priksky	BUILDING DESCRIPTION: 50'-0" X 105'-0" X 16'-0"	ROOF SLOPE: 2:00:12
CUSTOMER NAME: Ed Newsom	ADDRESS: Keller, TX 76248	SCALE: NONE
DETAILER: DAD	CHECKER: JCB	DATE: 09/04/2018
		DWG # 5437489
		REV. 0



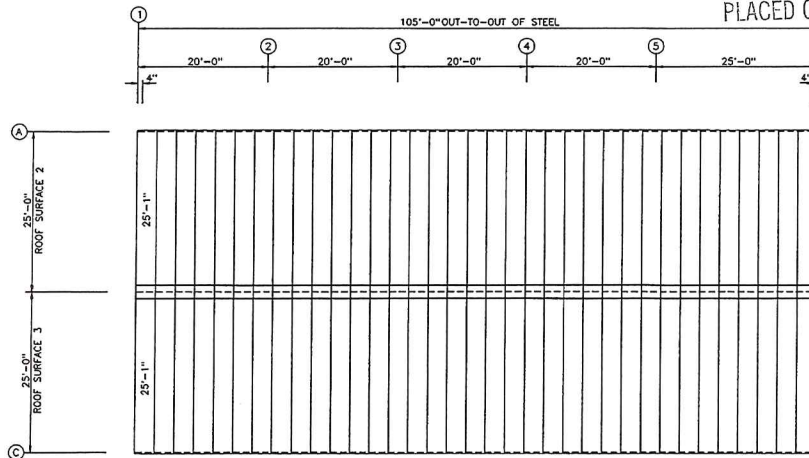
TO REMAIN OPEN
SIDEWALL SHEETING & TRIM: FRAME LINE A
PANELS: 26 Ga. R - PRD Patriot Red



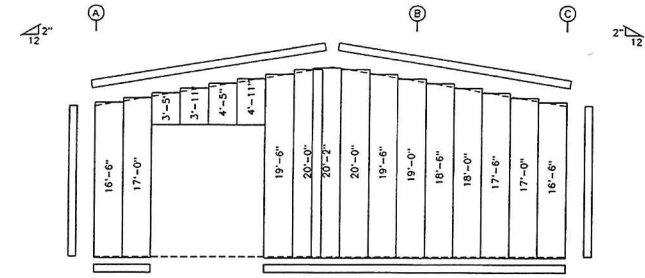
SIDEWALL SHEETING & TRIM: FRAME LINE C
PANELS: 26 Ga. R - PRD Patriot Red

GENERAL NOTES:
CAUTION
THE FOLLOWING MAXIMUM ADDITIONAL LINEAR FOOTAGE MEASURED (HORIZONTALLY) OF PANELS MAY BE REMOVED FOR FIELD LOCATED FRAMED OPENINGS WITHOUT AFFECTING THE DIAPHRAGM STRENGTH OF THE PANELS.
BACK SIDEWALL: N/A
FRONT SIDEWALL: N/A
LEFT ENDWALL: N/A
RIGHT ENDWALL: N/A
ROOF SLOPES GREATER THAN 1:12 REQUIRE ENDWALL PANELS BE FIELD CUT TO MATCH ROOF SLOPE.

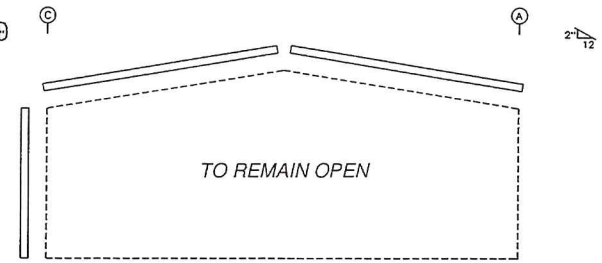
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NOT FOR CONSTRUCTION
() APPROVED NO EXCEPTIONS
() APPROVED AS NOTED
() DISAPPROVED PLEASE RESUBMIT
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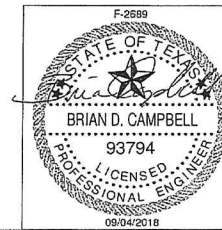
ROOF SHEETING PLAN
PANELS: 26 Ga. R - WHT White



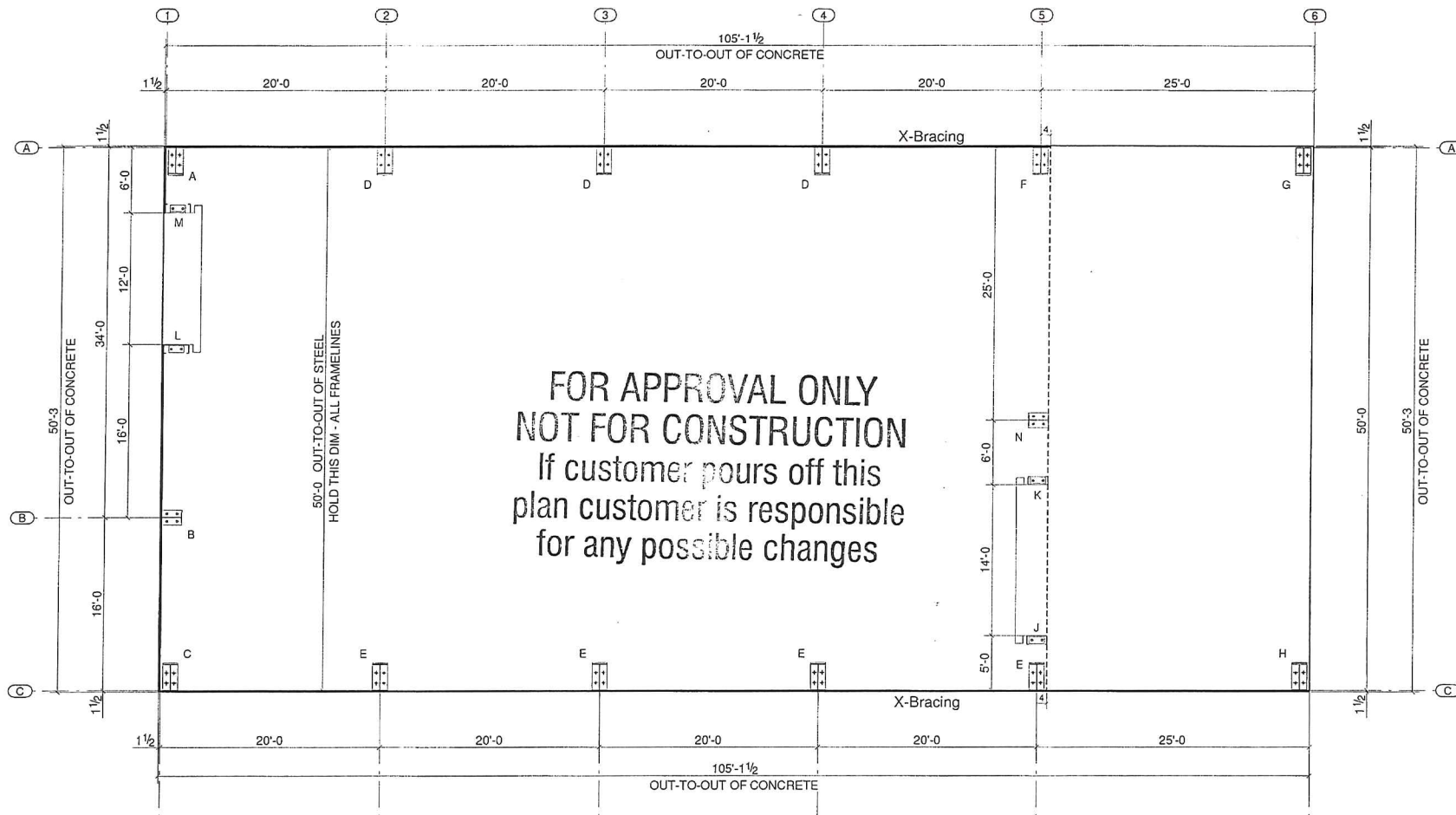
ENDWALL SHEETING & TRIM: FRAME LINE 1
PANELS: 26 Ga. R - PRD Patriot Red



ENDWALL SHEETING & TRIM: FRAME LINE 6



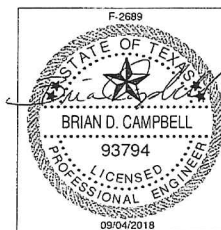
0	09/04/2018	For Approval
REV	DATE	DESCRIPTION
MUELLER, INC. STEEL BUILDING SYSTEMS & COMPONENTS 1913 Hutchins Ave. Ballinger, TX 76821 (800) 327-1087		
DRAWING DESCRIPTION: SHEETING DETAILS		
SALESMAN: Nicholas Prikasky	BUILDING DESCRIPTION: 50'-0" X 105'-0" X 16'-0"	ROOF SLOPE: 2:00:12
CUSTOMER NAME: Ed Newsum	ADDRESS: Keller, TX 76248	SCALE: NONE
DETAILER: DAD	CHECKER: [Signature]	DATE: 09/04/2018
	JOB #: 5437489	DWG #: S101
		REV. 0



ANCHOR BOLT PLAN
NOTE: Base Plates @ 100'-0\" (U.N.)

ANCHOR BOLT SUMMARY		
QTY	LOCATION	DIA
8	JAMB	5/8"
4	PARTITION T***	5/8"
4	ENDWALL	5/8"
48	MAINFRAME	3/4"

Not To Scale



0	09/04/2018	For Approval
REV	DATE	DESCRIPTION
MUELLER, INC. STEEL BUILDING SYSTEMS & COMPONENTS 1913 Hutchins Ave. Galvinger, TX 76021 (800) 327-1007		
DRAWING DESCRIPTION:		
ANCHOR BOLT PLAN	BUILDING DESCRIPTION:	ROOF SLOPE
SALESMAN:	50'-0" X 105'-0" X 16'-0"	2.00:12
Nicholas Prikasky	ADDRESS:	SCALE
Ed Newsom	Keller, TX 76248	NONE
DETAILER:	JOB #	DWG #
DAD	5437489	AB1
CHECKER:	DATE:	REV
SC	09/04/2018	0

Jerald Ducay

From: Ed Newsom <ed.newsom@att.net>
Sent: Wednesday, October 03, 2018 3:44 PM
To: Jerald Ducay
Subject: Building materials
Attachments: img-181003144112.pdf

JP,

The siding on the barn is 26 gauge steel. It is Class 4 rated for impact. The panels are "R" panels with 12" ridge separation and 1.25" high ridges. The material carries a 30 year warranty. All structural members are steel with red oxide coating. I have attached the specification pages from my Mueller quote for your further information.

Ed