SEALED BID

KBZN, Montana

BIDS DUE BY 5:00PM MDT

Wednesday, May 10



INFORMATION BOOKLET

14,000 sq. ft. Commercial Hangar at Bozeman Yellowstone International Sirport

Ideal for Light to Mid-Size Jet, Turboprop and Multi Piston Aircraft

Desirable Location with PUBLIC ACCESS

Potential Commercial Aviation Uses
– FBO, Charter, Maintenance & Flight School

Two Hangar Doors - 90'x28' AND 66'x15'6"

Radiant Heat Flooring Throughout Hangar

2,100 SF Fully Finished Office Space

Limited Ground Lease Opportunities at KBZN







Disclaimer

All information contained is believed to be accurate and from accurate resources. However, buyers are encouraged to do their own due diligence. Schrader Auction Company assumes no liability for the information provided.

AUCTION MANAGER

BRENT WELLINGS • 405.332.5505 • brent@schraderauction.com



950 N. Liberty Dr., Columbia City, IN 46725 800.451.2709 | 260.244.7606 www.schraderauction.com

Follow us and download our Schrader iOS app





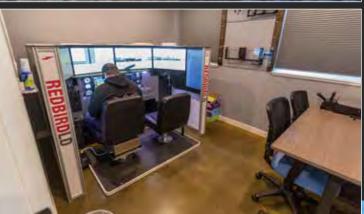






INDEX





Location Map

Property Description & Auction Terms

Hangar Design Plans/Drawings

Airport Ground Lease

Minimum Operating Standards

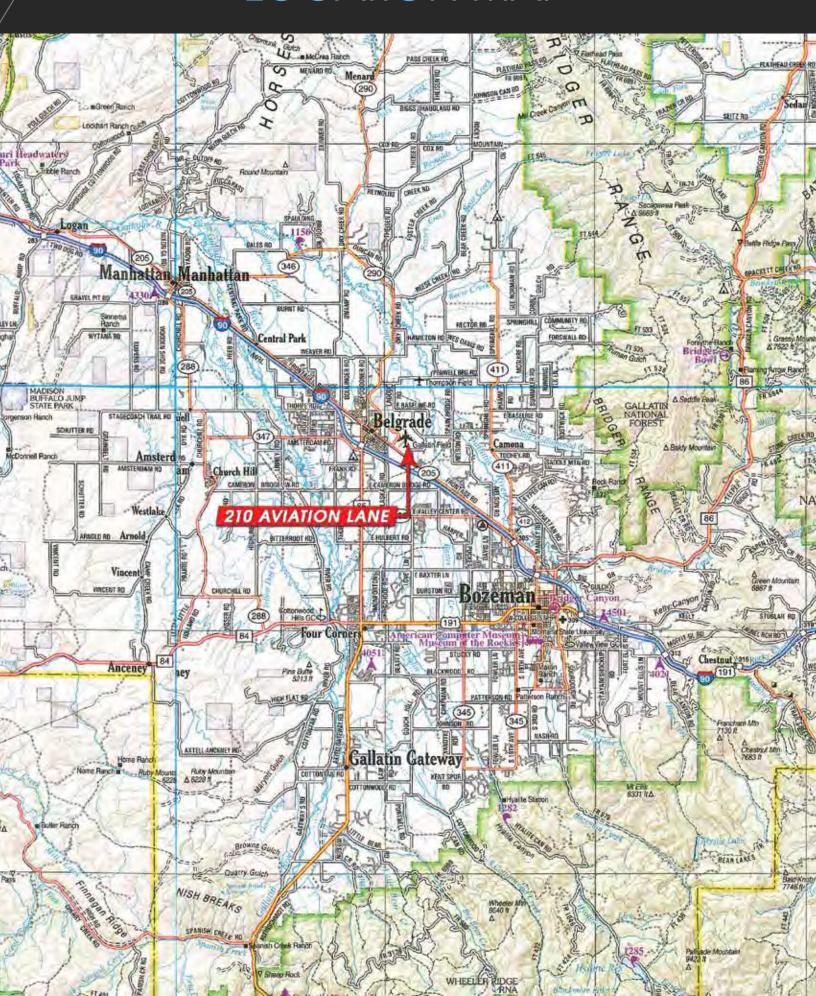
Preliminary Title

Property Photos



LOCATION MAP

LOCATION MAP



PROPERTY DESCTRIPTION

CTIO

Wednesday, May 10

Deliver bids to 210 Aviation Lane, Belgrade Montana 59714 • Attn: Brent Wellinas

14,000 sq. ft. Commercial Hangar at Bozeman Yellowstone International Sirport

Ideal for Light to Mid-Size Jet, Turboprop and Multi Piston Aircraft

Desirable Location with PUBLIC ACCESS

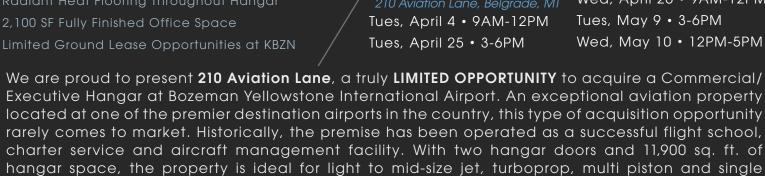
Potential Commercial Aviation Uses-FBO, Charter, Maintenance & Flight School

Two Hangar Doors - 90'x28' AND 66'x15'6"

Radiant Heat Flooring Throughout Hangar

- OPEN INSPECTION DATES 210 Aviation Lane, Belgrade, MT Tues, April 4 • 9AM-12PM

Wed, April 26 • 9AM-12PM



engine aircraft. Additionally, public access parking provides for a number of general/commercial aviation uses, such as: FBO, Charter, Maintenance and Flight School. The property is being offered by Sealed Bid Auction, please reference the Sealed Bid Packet for full terms and bidding instructions.

AUCTION TERMS

BIDDING PROCEDURE: The property will be offered via a Sealed Bid Auction with bidding procedures or rejection.

PURCHASE CONTRACT: With the submission of a Bid(s), each Buyer is required to sign the purchase the marketing materials are subject to the terms and or inducement that is not contained in the purchase

DOWN PAYMENT: 10% of the total contract purchase auction, with the balance due in cash at closing check. YOUR BIDDING IS NOT CONDITIONAL UPON PAYING CASH AT CLOSING.

CONVEYANCE: Property shall be conveyed, transferred and assigned to Buyer at closing by an appropriate form of leasehold deed, assignment and/or sublease agreement, to be furnished at Sellers expense

GROUND LEASE: This auction pertains to the commercial aircraft hangar located at 210 Aviation Ln in Belgrade, Montana and the lessee's interest in a ground lease with respect to the hangar site. description of the ground lease rights to be

EVIDENCE OF TITLE: Seller agrees to make available to bidder a preliminary title insurance commitment to review prior to auction. The cost of title insurance, if the buyer(s) elects to purchase the title insurance policy, will be shared equally 50:50 by Buyer(s) and Seller. Seller agrees to provide merchantable title to the property subject to matters of record, general conditions of title, and similar related matters. All Property sold "AS-IS"

CLOSING: The closing shall take place 45 days after closing documents are completed by Seller.

POSSESSION: Reference the Sealed Bid Packet for

SURVEY: A new survey will be obtained only in shared equally by Seller and Buyer

TRACT MAPS; ACRES; DIMENSIONS: Tract maps, approximations based on existing tax parcel data, legal descriptions, architectural plans &/or aerial mapping data and are not provided as survey products.

REAL ESTATE TAXES: Real Estate taxes shall be prorated to the date of closing.

CONDUCT OF AUCTION: The conduct of the Sealed Bid Auction will be at the direction and

Auction Manager:

BRENT WELLINGS • 405,332,5505

agents reserve the right to preclude any person from bidding if there is any questions as to the person's

AGENCY: Schrader Real Estate and Auction

DISCLAIMER AND ABSENCE OF WARRANTIES: ALL PROPERTY IS OFFERED "AS IS, WHERE IS". NO WARRANTY OR REPRESENTATION, STATED OR IMPLIED, IS MADE BY SELLER OR AUCTION COMPANY bidders are responsible for conducting their own independent inspections, investigations, inquiries

CHANGES: Please regularly check www. DOCUMENTS WILL SUPERSEDE THE MARKETING MATERIALS AND ANY OTHER PRIOR STATEMENTS.



HANGAR DESIGN PLANS/DRAWINGS

HANGAR DESIGN PLANS/DRAWINGS ORIGINAL HANGAR

BOZEMAN YELLOWSTONE INTERNATIONAL AIRPORT BELGRADE, MONTANA













RIDGELINE AVIATION HANGER

SEL ON INFORMATION						
	'		8102	8102		
ILAR OR"SIM."MEANS ERIFY DIMENSIONS AND			-11-70	-TS-T0	-	
, SPECIFICATIONS, ETC.)				goom		
ST PRACTICES OF LLAWS, STATUTES, OR			BE TIME SE	1: SIPS TO FRAMED		
	SHEET	TITLE OR DESORIPTION		КЕЛ		
YEAR FROM APPROVAL	SD	COVER SHEET	×	×		
O SHOW THE BASIC	A1.0	ARCHITECTURAL FLOOR PLAN	×	×		
	A1.1	ARCHITECTURAL 2ND FLOOR PLAN	×	×		
ARRANTY INFORMATION	A2.0	ARCHITECTURAL ELEVATIONS	×	×		
	A2.1	ARCHITECTURAL ELEVATIONS	×	×		
DE, 2012 EDITION.	81.0	STRUCTURAL NOTES	×	×		
THOSE SHOWN,	\$2.0	FOUNDATION PLAN	×	×		
	52.1	2ND FLOOR FRAMING PLAN	×	×		
SE DRAWINGS RELY.	\$2.2	ROOF FRAMING PLAN	×	×		
AWINGS AND ANY						
THE BUILDING, THE ATTONAL, STATE AND						

3	
ì	_
ō	
2	$\overline{\Box}$
THALL WAT DOWNE, STATE AND	\subseteq
e e	匸

O	
Ĭ	
\	
S	
Ŏ	
\mathbf{L}	
\vdash	
\circ	
Ш	
\leq	
\sim	
<u>L</u>	



THESE SWALE BND SLISTITITIONS OF MATEMALS WHERE A MAMINGTINERS IS SECPRED, WHERE THE TERMS FOLDAL TO TEDMALBELT OF A VERPRONEE COLUM. ARE USED. HE AROHTECT SHALL DETERMINE EQUALTY BASED ON NEORMATION SIGNITION SHAPITED BY THE CONTRACTION.

. é	COMPAGNEE, CHAUGHTERSTICS TO THE ELEVATION ON DETAIL NOTE), UNESS NOTED OTHERWISE VERBY TO PRENIATIONS OF FAM. CONTRACTOR SHALL BE RESPONSELE FOR THE DISTRBUTION OF CONTRACT DOCUMENTS (DRAWMARS, SPECIF
	÷ #

DIMENSIONS ARE TO F.O. STUD. F.O. STRUCTURAL INSLATED PAREL, F.O. CONCRETE, OR CENTERLINE OF COLUMN OTHERWISE NOTED.

DESIGNER / ENGINEER: STE ENGINEERING 2134 INDUSTRIAL DRIVE, SUITE A3 BOZEMAN, MT59715

RIDGELINE AVIATION HANGAR

SUB-CONTRACTORS SHALL VERIFY ALL DIMENSIONS AND JOB CONDITIONS BEFORE ANY DISCREPANCIES TO THE CONTRACTOR.

ALL DETAILS ARE TYPICAL. FOR COND SUBJECT TO REVIEW.

CONTRACTORMIST COMP. Y WITH THE RILES AND REGIL ATIONS OF ACENCIES HAVING JEISCHCTONAND SHALL. TO OALL CITY. TO CALL CITY. STATE, AND FEEERAL CONSTRUCTION, SAFETY, AND SAMTIARY LAWS, CODES, STATUTES AND PORDMANICE. ALL FEES, TAXES, PERMITS, APPLICATIONS, CERTIFICA TES OF INSPECTION, AND THE FILING OF ALLWOR AGENCIES SHALL BE THE RESPONSIBILITY OF THE OWNER. CONTRACTOR SHALL BE RESPONSIBLE FOR ACQUIRING ALL PERMITS FOR WORK SHOWN ON THESE DRA SHORING, UNDERPRINING, BRACING OR SCAFFOLDING REQUIRED TO COMPLETE THIS WORK.

DIRING THE CONSTRUCTION PERIOD, THE CONTRACTOR SHALL BE RESPONSBLE FOR THE SAFETY OF THE BUILDING CONSTRUCTOR SHALL BROWNED AND CAUGHT PROVIDE ADEQUATE SHORING, BRACCING, AND LABOR IN ACCORDANCE WITH ALL NATIONAL, STRUCTORD NAMES.

HANGAR DESIGN PLANS/DRAWINGS

ORIGINAL HANGAR

BELGRADE, MONTANA
BELGRADE, MONTANA

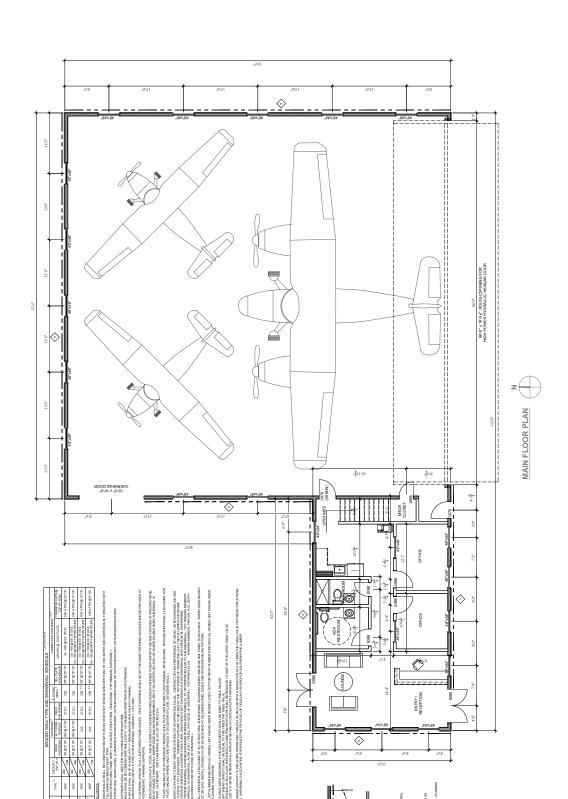
RIDGELINE AVIATION HANGER











HANGAR DESIGN PLANS/DRAWINGS ORIGINAL HANGAR

BOZEMAN YELLOWSTONE INTERNATIONAL AIRPORT

BELGRADE, MOUTANA

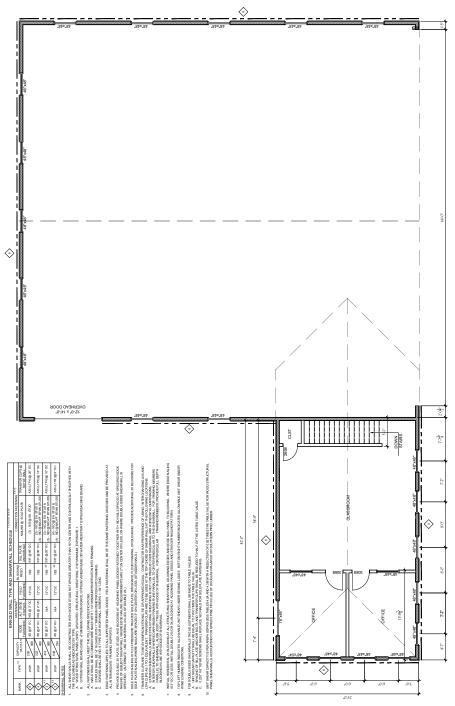








RIDGELINE AVIATION HANGER







HANGAR DESIGN PLANS/DRAWINGS ORIGINAL HANGAR

BELGRADE, MONTANA

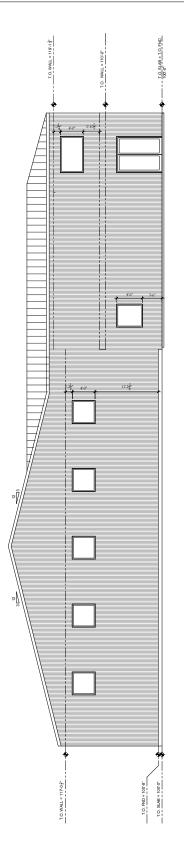




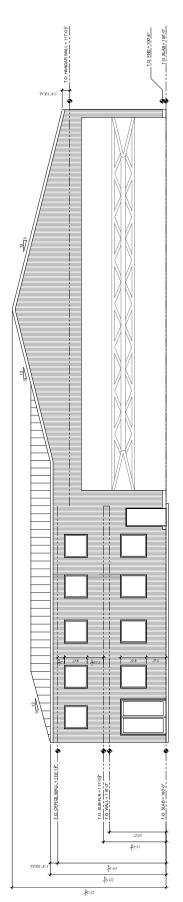




RIDGELINE AVIATION HANGER



NORTH ELEVATION



HANGAR DESIGN PLANS/DRAWINGS

ORIGINAL HANGAR

BELGRADE, MONTANA

EAST ELEVATION







RIDGELINE AVIATION HANGER

BOZEMAN YELLOWSTONE INTERNATIONAL AIRPORT



								-		
ı								-	1	
SN	81-72-7	STIVM	FRMD	01	als	ı	ΛΞ.		13.0	į
REVISIO	3TA0	NOI	есвіь.	DE		858	I W N	STAMP	1	

WEST ELEVATION

VS/DRA

RIGINAL HANGAR

BOZEMAN YELLOWSTONE INTERNATIONAL



			_
			н
			ł
			н
			н
01.17.1	TO FRMD WALLS	110 1 71 711	ł
81-75-7	S LIAW GM83 OT	als vaa	
BTAG	DESCRIBLION	NUMBER	TAMB
			K





RIDGELINE **NOITAIVA**

- DAFTER INCHORS,
 - COUAL: T-RE 500 ED RODS.

WEDGE ANCHORS, AND POWDER ACTUATED FASTENERS.	 POST INSTALLED ANCHORS SHALL BE AS FOLLOWS OR APPROVED EQ 	A. EPOXIED ANCHORS: SIMPSON STRONG TIE SET OR HILTI HIT- CONSTRUCTION ADHESIVE WITH AS TIM F1584 GR. 36 THREADED	
-	2		

	ni e	POST A BI	2. POST NSTALE DIACHORS SHALL BE AS POLLONS OR APPROVED ED A. EPOXED MACHORS: SMPSON STRONG TE SET OR HE TI HIT CONSTRUCTIVA UNESSEE WITH AS IN PRISON OR SPECIAL SET OR MACHORS. HE TI WARNE GOLT IS B. EXPANSION ANCHORS. HE TI WARNE GOLT IS THE DIACHORS SAME IN SECTION AND THE SPECIAL SET OF THE
		ri e	2 × 8 8
		ri e	2 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

POST INSTALLED ANCHORS

ICBO REPORT SPECIFICATION	
ATHING THICKNESS SHALL BE	
Ē	(2)

TUFACTURED WOOD TRUSSES:	TRUSSES SHALL BE DESIGNED BY A LICENSED MANUFACTURER IN THE STATE WHERE T CONSTRUCTED.	TRUSSES SHALL BE DESIGNED FOR ALL APPLIED DEAD, LIVE AND SNOW LOADS INFERRAL DRAWINGS OR INDICATED IN THE TRUSS PROFILES IF PROVIDED. ADDITIONAL LOADS AN
--------------------------	--	---

OCCUPAND.	AT GABLE TRUSSES, CONSIDER LOAD CASE WITH AN ADDITIONAL 67% SNOW LOAD APPLIED TO ONLY ONE	SIDE OF THE GABLE WITH THE OPPOSITE SIDE UNLOADED TO ACCOUNT FOR UNBALANCED LOADING.	AT ALL EAVES DESIGN THE TOP CHORD FOR AN ADDITIONAL 100% SNOW LOAD ATTHE OVERHANG TO	ACCOUNT FOR ICE DAMMING.	AXXIMUMLIVE / SNOW LOAD DEFLECTION FOR WOOD TRUSSES SHALL NOT EXCEED L/350 , TOTAL	EFLECTION SHALL NOT EXCEED L/240.	DESCRIPTION OF THE PROPERTY AS DESCRIPTION OF THE PROPERTY OF
-----------	---	--	--	--------------------------	--	-----------------------------------	---

ALL REINFORCING BAR BENDS SHALL BE STANDARD HOOKS IN ACCORDANCE WITH ACI 318 AND SHALL HAVE A MINIMUM MINDE BUND DIAMETER OF 4 TAKES THE BAR DAMETER (A) LUMESS OTHERWISE NOTED. STANDARD HOOKS SHALL INICLIDE:

A PAGEON GROUND.

B. EVPOSED TO WATER WASHER MADEL OR CONDEN B. BAND SMALER:

C. RITEROOF STATE STATE STATES

D. MAND LAGGER:

D. READER STATES

C. COLUMNS:

C. COLUMNS:

A. WALLS:

I KRAILS

I KRAILS

S₁₁ = 0.889 g S₀₁ = 0.58 g S₁₁ = 0.41 g S₀₁ = 0.273 g

A. 180 - DE GREE BENDS PLUS 4db EXTENSION, MINIMUM OF 2-1/2 INCH EXT
 B. 90 - DEGREE BEND PLUS 12db EXTENSION AT THE FREE END

V=115 mph EXPOSURE C h_{th} = FT V_{WMS} = K V_{WEW} = K

MISCELLANEOUS:

DETAIL OF REINFORCEMENT LAP LENGTHS * **
PER ACI 316-10 FOR REGULAR REINFORCED CONCRETE WITH!" 0= 3.00

COMMECTIONS	A. ALL WOOD FRAMING CONNECTIONS SHALL BE IN ACCORDANCE TO IRC TABLE 1902 1, IBC TABLE 2304.9.1 AND THE FOLLOWING NAL ING SCHEDULE UNLESS OTHERWISE NOTED.	
ró		

ZI	MLING	NAIL ING SCHEDULE, U.O.N.		
4	ğ	JOIST TO SILL OR GIRDER, TOE NAIL	P8 (c)	
2.	BR	BRIDGING TO JOIST, TOE NAIL EACH END	(2) 8d	
69	SILI	SILL PLATE TO JOIST OR BLOCKING, FACE NAIL	16d @ 16" O.C.	
4	10	TOP PLATE TO STUD, END NAIL	(2) 16d	
ığ	STL	STUD TO SILL PLATE	(4) 8d TOENALLS OR (2) 16d END NAILS	NAILS
.9	D	DOUBLE STUDS, FACE NAIL.	16 d @ 24" O.C.	
7.	D	DOUBLE TOP PLATES, FACE NAIL	16d @ 16" O.C.	
60	10	TOP PLATES, LAPS & INTERSECTIONS, FACE NAIL		
	0	(TOP PLATE -48" MINIMUM OVERLAP)	(8) 16d	
Ġ	00	CONTINUOUS HEADER, TWO PIECES	16d @ 16" O.C. ALONG EACH EDGE	36
10.		ROOF JOIST TO PLATE, TOE NAIL	(2) 8d	
11.		CONTINUOUS HEADER TO STUD, TOE NAIL	4) 8d	
12	Š.	ROOF JOISTS, LAPS OVER PARTITIONS, FACE NAIL	(3) 16d	
13.		ROOF JOISTS TO PARALLEL RAFTERS, FACE NAIL (3)	3) 16d	
4		BUILT UP CORNER STUDS AND COLUMNS	16d @24" O.C.	
,	-	Delication delication	GRAND OF TO SECRET OR SECRET OF SECRET OF SECRET OF SECRET OR SECR	

øi	CONTINUOUS HEADER, TWO PIECES	<u>8</u>	16d @ 16" O.C. ALONS EACH EDGE
10.	ROOF JOIST TO PLATE, TOE NAIL	(3)	P8
11.	CONTINUOUS HEADER TO STUD, TOE NAIL	9	18
12	ROOF JOISTS, LAPS OVER PARTITIONS, FACE NAIL (3)	(3)	16d
13.	ROOF JOISTS TO PARALLEL RAFTERS, FACE NAIL	(3)	16d
4.	BUILT UP CORNER STUDS AND COLUMNS	<u>8</u>	16d @ 24" O.C.
16.	BUILT UP BEAMS	90g	20d @ 32" O.C. @ TOP & BOTTOM STAGGERED;
		(2) 30	(2) 20d @ ENDS & EACH SIDE OF SPLICE
16.	FLOOR SHEATHING	GLUB	GLUE AND NAIL 84 @ 6" O.C. @ PANEL EDGES,
		8	84 @ 12" O.C. @ INTERMEDIATE FRAMING
12.	ROOF SHEATHING	8	8d @ 6" O.C. @ PANEL EDGES; 8d @ 12" O.C. @
		M	INTERMEDIATE FRAMING
18	EXTERIOR WALLS	8	8d @ 6" O.C. @ PANEL EDGES; 8d @ 12" O.C. @
		M	INTERMEDIATE FRAMING
19	SHEAR WALLS	8	84 PER SHEAR WALL SCHEDULE

8d PER SHE/	SHEAR WALLS	19
INTERMEDI		
8d@6"O.C.	EXTERIOR WALLS	18.
INTERMEDI		
8d @ 6" O.C.	17. ROOF SHEATHING	17.
8d @ 12" O.C		
GLUE AND N	FLOOR SHEATHING	16.
(2) 20d @ EN		

- 20. BLOCKING BETWEEN JOISTOR RAFTERS
 TO TOP PATE, FACE WILL
 21. RM JOIST TO TOP PLATE, ACE NAE.
 22. TOP PLATES, INTERSECTIONS
 23. CELLING JOISTS TO TOP PLATE, TOE WAL.
- B. ALL NAILS SHALL BE "COMMON WIRE NAILS" UNLESS OTHERWISE NOTED.
- BOLTS FASTENING WOOD MEMBERS SHALL BE FITTED WITH STANDARD CUT WASHERS AGAINST NUT AND BOLL HEAD, HULES FOR BOLTS SHALL BE BORED 1/32. NICH MAXMIUM OVERSIZE. RETTGHTEN ALL BOLTS BEFORE CACGINGS IN. BOLTS AND LAG SOREWS SHALL CONFORM TO ASTM A307 STANDARDS
- COMECTORATIONES SHARINGES THE REMUELS. THE STEEP STREAMS THE MARKET STREAMS THE THE ALTHOUSE COMMECTORS WITH THE MARKET THE ALTHOUSE STREAMS STREAMS THE MARKET THE ALTHOUSE SHARINGES STREAMS THE MARKET THE ALTHOUSE SHARINGES STREAMS THE MARKET THE THE SHARINGES STREAMS STREAMS THE ALTHOUSE SHARINGES STREAMS THE SHARINGES SHARINGES STREAMS SHARINGES SHARINGES SHARINGES SHARINGES THE SHARINGES S
- FOUNDATIONPLATES FOR ALL WOOD FRANED WALLS, SHEAWINALS, AND BEGRANG WALLS BEARNIG DRECTLY ON CONDETE SHALLE BE OF THE SHALLE BE OF THE SHALLE BE OF THE SHALLE BE OF THE SHALLE FOR THE SHALLE SHE BEEN SHEAR SHEA

CARPENTRY: WOOD FRAMING CONTINUED

ALL CONCRETE SHALL COMPLY WITH ACI 301, "SPECIFICATION FOR STRUCTURAL CONCRETE," ACI 117, "SPECIFICATIONS FOR TILE DANGES FOR CONVIETE IC CONSTRUCTION AND INNTERALS", AND ACI 318, "BUILDING CODE REQUIREMENTS FOR STRUCTIRAL CONCRETE.

CONCRETE

GENERAL STRUCTURAL NOTES:

DESIGN CODES:

ALL CONCRETE SHALL HAVE THE FOLLOW MIX DESIGN PROPERTIES AND SHALL BE PROPORTIONED ACCORDING TO ACI 301.

A SADO COMPRESSE STREAM, I.C. 1-4 6009 BINNING.
BURNAMININGTET OCEREN TRATON 1-08.
BURNAMININGTET OCHEN AN RETHRANGET AND TRATON 1-09.
BURNAMININGTET OCHEN AND TRATON

CONCRETE SHALL MEET THE FOLLOWING:

	Pv = 400 psi Pv = 310 psi	Pv = 285 psi	Pv = 290 psi
	Fb = 1,700 psi Fb = 2,325 psi	Fb = 2,600 psi	Fb = 2,900 psi
	GRADE = 1.3E GRADE = 1.55E	GRADE = 1.9E	GRADE = 2.0E
a. TIMBERSTRAND LSL:	a.1. 1-1/4"LSLRIMBOARD: a.2. 1-3/4"TO 3-1/2"LSL:	b. MICROLAMLVL:	c. PARALLAM PSL:

	APA RA TED WOOD STRUCTURAL PANELS WITH EXPOSURE 1 DURABILITY. SHEATHING THICKNESS SHALL BE AS FOLLOWS UNLESS OTHERWISE NOTED ON PLANS.	SPAN RATING
	APA RATED WOOD STRUCTURAL PANELS WITH EXPOSURE : AS FOLLOWS UNLESS OTHERWISE NOTED ON PLANS.	MINIMUM THICKNESS
STRUCTURAL SHEATHING:	a. APARATED WOOD STE AS FOLLOWS UNLESS:	APPLICATION:

THE VALUE AND CONTROL OF THE VALUE OF THE VA

REINFORCING BARS: TIE WIRE: WILL DED WIRE MESH: PORTLAND CEMENT: R.Y ASH: AGGREGATES:

ROOF SNOW LOAD, P. 32 PSF

(OFFICE)

INTERIOR AREA FLOORS: 50 PSF ALOOR 20 PSF

L=1.0 C,=1.0 C₀=1.0 GROUND SNOW LOAD, P₀

1. SNOWLOADS Z. LIVELOADS

DESIGN LOADS:

ď.	AT GABLE TRUSSES, CONSIDER LOAD CASE WITH AN ADDITIONAL 67% SNOW LOAD
p.2	SIDE OF THE GABLE WITH THE OPPOSITE SIDE UNLOADED TO ACCOUNT FOR UNKN AT ALL EAVES DESIGN THE TOP CHORD FOR AN ADDITIONAL 100% SNOW LOAD AT
	ACCOUNT FOR ICE DAMMING.
o.	. MAXIMUM LIVE / SNOW LOAD DEFLECTION FOR WOOD TRUSSES SHALL NOT EXCEED L
EG.	DER ECTION SHALL NOT EXCEED LOAD.

AUGUSTA FOR A DEFICE TON FOR WOOD TRUSSES SHALL NOT EXCEED LOS MAXAMILIATE I SHOW LOAD DEFICED LOSA DE FECTION SHOW IN TRUSSES SHALL NOT EXCEED LOSA TRUSSES SHALL NOT EXCEED LOSA TRUSSES SHALL BE PROVIDED AS REQUIRED BY THE TRUSS MANUFACTURER.

	OD FRAMING CONNECTIONS SHALL BE IN ACCORDANCE TO IRC TABLE R602.1, IBC TABLE; ING NOTHEDLE UNLESS OTHERWISE NOTED.
5	₹₽
,	<
i	

	(TOP PLATE - 48" MINIMUM OVERLAP)
6	CONTINUOUS HEADER, TWO PIECES
10.	ROOF JOIST TO PLATE, TOE NAIL
11.	CONTINUOUS HEADER TO STUD, TOE NAIL
12.	ROOF JOISTS, LAPS OVER PARTITIONS, FACE NA
13.	ROOF JOISTS TO PARALLEL RAFTERS, FACE NAI
45	BUILT UP CORNER STUDS AND COLUMNS
16.	BUILT UP BEAMS
16.	 FLOOR SHEATHING

4-38 INCH FOR MEMBERS WITH "D" EQUAL TO OR LESS THAN 8 INCHES
 4-12 INCH FOR MEMBERS WITH "D" GREATER THAN 8 INCHES

DRAWNIGS NIDICATE GENERAL, AND TYPICAL, DETALS OF CONSTRUCTION, WHERE COMPITIONS ARE NOT SPECTALLY INDICATED BUT ARE OF SMILIAR CHARACTER TO BETALS SHOWN SMILIAR DETALS OF CONTRICITION SHALL BE USED, SIBLIECT TO REVEW AND A PPROVAL BY THE DESIGNER. ALL DMENSONS AND ASSUMED EXISTING CONDITIONS ANE TO BE VERFIED IN THE FELLO AND ARE HER RESPONSERUT OF THE CONTRACTION SHALL DOT FINE THE CONTRACTION SHALL NOT THE DESIGNER IL RENABLER OF ALL BOSSERWANCES WHICH FREQUENCE A SUSANDARY CHANGE IN THE DESIGNA AND OR CONSINULTION FROM THAT SHOWN ON HET DAWNINGS.

SEE ARCHITECTURAL DRAWINGS FOR BUILDING INFORMATION SUCH AS BUILDING DIBENSORIA, WINDOW AND DOOR SIZES AND LOCATIONS, ARCHITECTURAL WALL LAYOUTS, AND ETC.

TOLERANCES IN PLACING REINFORCING BARS SHALL BE AS FOLLOWS:

CRETE TO THE CENTER OF THE REINFORCEMENT.	HERWISE NOTED.	CONTACT WITH THE FORMS OR THE SUBGRADE. CONCRETE SUBGRADE SHALL BE IN SUFFICIENT NUMBERS TO SUPPORT THE SUPPORT BE CONTINUOUS.
CRETE TO THE CENTER OF	HUNLESS OTHERWISE NOTED.	CONTACT WITH THE FORM SUB GRADE SHALL BE IN SU SUPPORT BE CONTINUOUS.

METAL CLIPS OR SUPPORTS SHALL NOT BE PLACED IN BLOCKS, DOBBIES, OR CHARS SUPPORTING BARS ON BARS WITHOUT SETTLEMENT, BUTINNO CASE SHALL S WHERE "D" IS THE DISTANCE FROM THE FACE OF CON

CARPENTRY: WOOD FRAMING

MATERIALS:

ATALL TIMES THE STRUCTURE SHALL BE ADECUATELY BRACED FOR WIND.
FOR PROCENTED CITY OF LOADS UNTIL ALL R. COR. RODF, AND WALL
HAVE BEEN PERMANENTY ATTACHED THESETO.

FOUNDATIONS:

AL BUILDING CODE

ł	SATIN	COMBERS	(WAZING) MOISTORE C	A. SAWIN LUMBER: (MAXIMUM INCIDING CONTENT OF 1979 AT TIME OF 1951 ALLANDON)
	e.	ULL HEIGHT		S4S 2X6 DOUGLAS FIR - LARCH NO. 2 OR BETTER
	ď	RIMMER AND	TRIMMER AND CRIPPLE STUDS:	S4S 2X6 DOUGLAS FIR - LARCH NO. 2 OR BETTER
	0	SHEAR BLOCKING:		S4S 3X6 DOUGLAS FIR - LARCH NO. 2 OR BETTER
	P P	TOP PLATES:		SAS 2X6 DOUGLAS FIR - LARCH NO. 2 OR BETTER
	ο.	AISC. BLOCKS	MISC. BLOCKING & LUMBER	S4S 2X6 DOUGLAS FIR - LARCH NO. 2 OR BETTER
	, s	SILL PLATES ON CONC.		S4S PRESERVATIVE PRESSURE TREATED
	9	POSTS:		S4S DOUGLAS FIR - LARCH NO. 2 OR BETTER
	9	BEAMS:		S4S DOUGLAS FIR - LARCHNO, 1 OR BETTER
	4	HEADERS:		S4S DOUGLAS FIR - LARCH NO. 1 OR BETTER
	TARBEE	D. ALL TIMES	TO CHAIL LANC A MOTOR	DAMPED: AL TANDED GUAL DAMP A MORPH DE CONTENT OF 10% OD 1000 ATTANE OF INCTALLATION

		a. POSTS: b. BEAMS:	ROU	ROUGH SAWN OR S4S DOUGLAS FIR - LARCH NO. 2 OR BETTER ROUGH SAWN OR S4S DOUGLAS FIR - LARCH NO. 1 OR BETTER	BLAS FIR - LARCH NO. 2 BLAS FIR - LARCH NO. 1	OR BETTER OR BETTER
-	Ö	GLUE LAMINATED B	EAMS: MANUFAC	 GLUE LAMINATED BEAMS: MANUFACTURED AND MARKED IN ACCORDANCE WITH AITC STANDARDS. 	A ACCORDANCE WITH A	UTC STANDARDS.
		a. SMPLE SPAN: b. CONTINUOUS SPAN:	3P AN:	DOUGLAS FIR, 24F - V4 DOUGLAS FIR, 24F - V8		
_	ď	ENGINEERED I-JOIS	T. BY TRUSJOIS	ENGINEERED IJCIST: BY TRUSJOIST (ROSEBURG) OR APPROVED EQUAL	ROVED EQUAL	
		SERIES		FLANGE WIDTH	RLANGE DEPTH	WEB THICKNESS
		a. Tal 110	TRUSJOIST (ROSEBURG) TJI 110 (RFPI 20)	1-34"	1-1/4" - 1-3/8"	3/6"

ALL FOOTINGS AND SLABS SHALL BE PLACED DIRECTLY ON APPROVED UNDSTURBED NATIF SOLINE OR COMPATIED STRUCTURAL FILL AS REQUIRED PER SITE EVALUATION OVERTREAD.

THE SECRETARY OF A SECRETARY OF A PRESENCE AND A PRESENCE OF A SECRETARY OF SECRETARY

INTERIOR SLABS AND SLABS ON GRADE SHALL BE PLACED OVER A 10 MIL VAPOR BARRERS ON TYO OF A MOUTIS OF A LEEP ENAMING BANE COUNSE SUCH AS MONAPOTED SAND OR 1 INCH MINUS ORUSHED GRAVEL.

IF GROUNDWATER IS FOUND TO BE PRESENT, CONTRACTOR IS TO COORD!! A LOCAL, SOUS ENGREER TO DETERMINE METHOD FOR CONSTRUCTION OF A LOCAL, SOUR SUBSPACE TO COTAN ALLOWABLE BEARING PRESSURES.

	WEB THICKNESS		3/8"	3/8"	3/8"	3/8"	7/16"	
APPROVED EQUAL	RLANGE DEPTH		1-1/4" - 1-3/8"	1-1/4" - 1-3/8"	1-3/8"	1-1/2"	1-1/2	
INGINEERED IJOIST: BY TRUSJOIST (ROSEBURG) OR APPROVED EQUAL	FLANGE WIDTH		1-34"	2-1/16	2-5/16"	2-5/16"	3-1/2"	
T. BY TRUSJO		(ROSEBURG)	(RFPI 20)	(RPPI 400)	(RPPI 40)	(RFPI 70)	(RFPI 90)	
INEERED IJOIS	SERIES	TRUSJOIST						
M N			ri	á	o	Ð	ó	

HANGAR DESIGN PLANS/DRAWINGS

ORIGINAL HANGAR

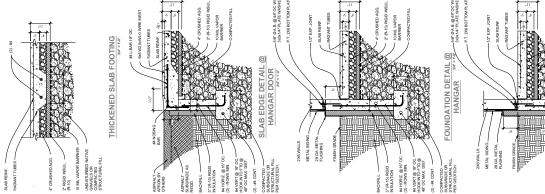
RIDGELINE AVIATION HANGER BELGRADE, MONTANA

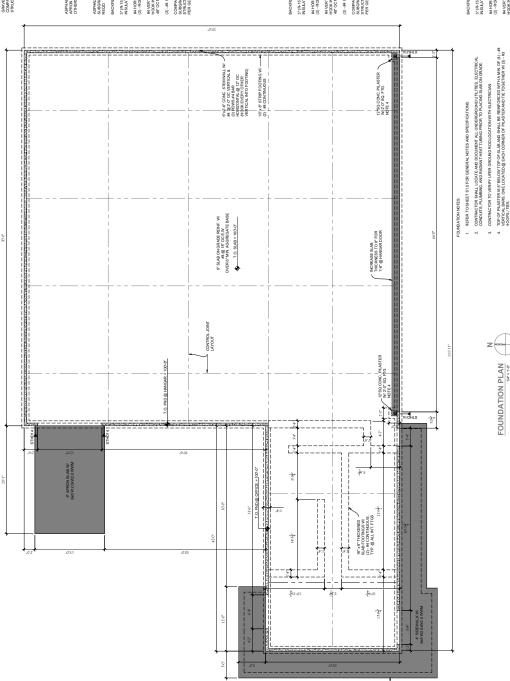






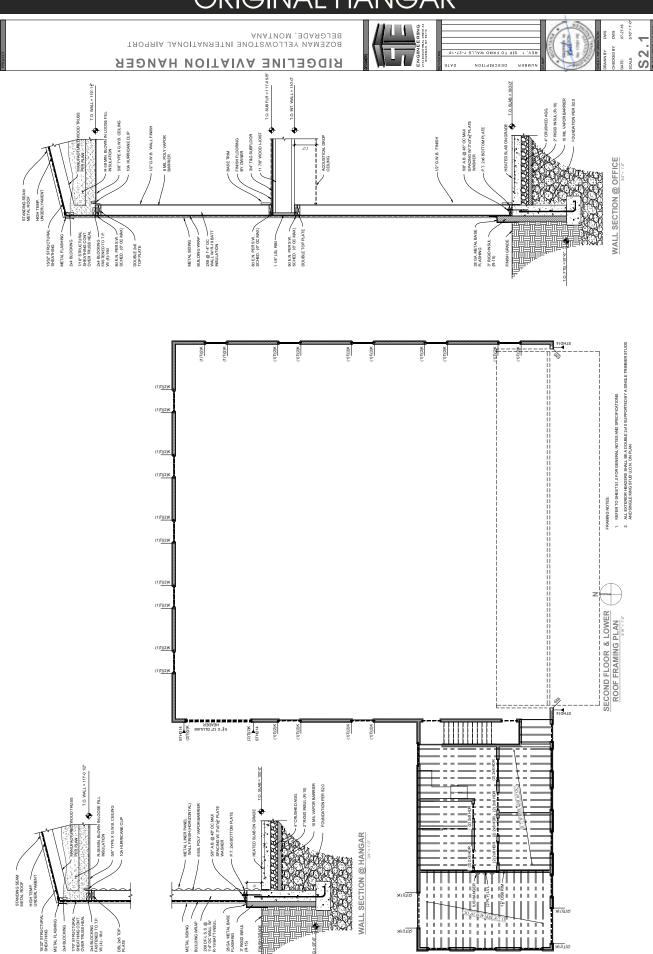






HANGAR DESIGN PLANS/DRAWINGS

ORIGINAL HANGAR



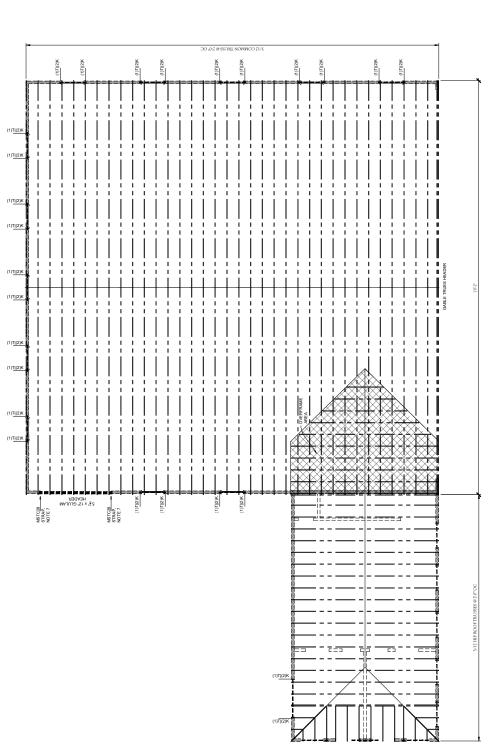
HANGAR DESIGN PLANS/DRAWINGS ORIGINAL HANGAR







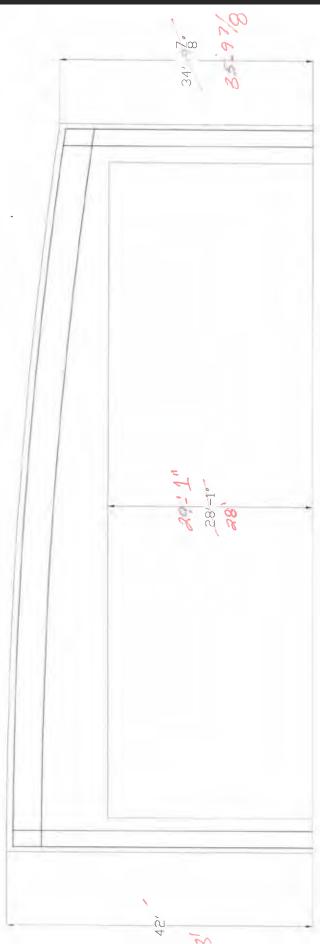
RIDGELINE AVIATION HANGER



- REFER TO SHEET \$0.0 FOR GENERAL NOTES AND SPECIFICATIONS.
- TRUSS HEEL SHALL BE AMINIMUM OF 12" DEEP TO MEET ENERGY CODE
- SIMPSON H10A CLIPS SHALL BE ATTACHED TO EACH TRUSS AND SHALL BE FASTENED WITH (18) 10d x 1-1/2" NAILS.
- ALL TRUSS HEELS SHALL BE BLOCKED @ TOP & BOTTOM WITH 224 AND SHEATHED CONTINUOUSLY WITH 2/16" STRUCTURAL 1 SHEATHING FLUSH WITH EXTERIOR WAI
- STRAP HEADER TO DOUBLE TRIMMER STUD | DOUBLE KING STUD WITH MSTC28 STRAP FASTENED WITH (38) 164 SINKER NAILS



HANGAR DESIGN PLANS/DRAWINGS LARGE HANGAR



HANGAR DESIGN PLANS/DRAWINGS LARGE HANGAR

STRUCTURAL SHEET LIST				
SHEET NUMBER	SHEET TITLE			
S1.0	GENERAL NOTES			
\$1.1	FOUNDATION PLAN			
S5.1	FOUNDATION DETAILS			
Sheet Total: 3				

MARK		ESCRIPTION		MARK		DESCRIPTION
F2.0	FOOTING SYM	FOOTING SYMBOL (REFER TO SPREAD		I		IDE FLANGE COLUMN
	PILE CAP SYM	BOL (REFER TO		-		OLLOW STRUCTURAL
(IP)		AST CONCRETE V			TUBE STEEL O	S) COLUMN LLOW STRUCTURAL
(1)	CONNECTION	SYMBOL (REFER DETAIL) SYMBOL (REFER		0	STEEL PIPE CO	
2W4	SHEAR WALLS		110	8	INDICATES W	DOD POST
A	REVISION TRIA	INGLE IST CONCRETE V	A/AI I	•	INDICATES BU	NDLED STUDS
€	PANEL NUMBE PRECAST CON-	R (REFER TO TIL CRETE WALL EL	LT-UP/ .EVATIONS		INDICATES CO	NCRETE COLUMN
1		INFORCING SYN U WALL REINFO		4	INDICATES PR CONCRETE CO	
8		CONTINUITY PLATE LENGTH (REFER TO TYPICAL DETAIL)		-	INDICATES MO CONNECTION	MENT FRAME
DS		UBLE SHEAR REFER TO THE I CONNECTIONS I		<u> </u>	INDICATES CA	NTILEVER
OOTB	INDICATES REI	NFORCING TYPE REINFORCING		•	INDICATES DR	AG CONNECTION
SR_	INDICATES NUI REQUIRED AT	MBER OF STUD COLUMN (REFER		₩	INDICATES WO	OOD OR STEEL STUD
(1)	SYMBOL (REFE	DIAPHRAGM NAI R TO DIAPHRAG		777775		SONRY/CMU WALL
C1	NAILING SCHEL STEEL/CONCRE SYMBOL (REFE	DULE) TE COLUMN		\$		NCRETE/TILT-UP
XXCxXXC	COLUMN SCHE ELEVATION SY	DULE) MBÓL (T/ RÉFER	S			OOD OR STEEL STUD
-T/FTG = X	STUD BUBBLE	FERENCES) (INDICATES NUM		-	SHEAR WALL	- DING WITH TE
200	NUMBER SPEC	UIRED IF EXCEE IFIED IN PLAN N P IN FOOTING	DS IOTE)	\$2000\$		ARING WALL BELOW
<u> </u>	(REFER TO TYP) FOOTING DETA	ICAL STEP IN IL)		\$ \$	INDICATES EXI	STING WALL
(X SX.X)	_	ER/SHEET NUME			POST-TENSION	DEAD END (PLAN)
) (SO	.0 VIEW (DETAIL NUMBER/SHEET NUMBER)		\longrightarrow	POST-TENSION	STRESSING END (PLAN)	
XX/SXX.X	INDICATES LOCATION OF CONCRETE		ACED	1 3 − − − − − − − − − − − − − − − − − − 	POST-TENSION (IN INCHES)	PROFILE (PLAN)
		OR (INDICATES E IEMBERS OR OT		المجالمة		CTDECCING (D) AND
			HER	رملت	INTERMEDIATE	STRESSING (PLAN)
_	STRUCTURAL C			212	INTERMEDIATE	STRESSING (PLAN)
	STRUCTURAL C	ECTION OF DECI	K SPAN	ATIONS	INTERMEDIATE	STRESSING (PLAN)
_	STRUCTURAL C	ECTION OF DECI	K SPAN		PSF	Pounds per Square Foot
AB ADDL ADH	STRUCTURAL C INDICATES DIRI Angle Anchor Bott Additional Additional	ECTION OF DECI ECTION OF DECI EXT FD FDN FIN	Exterior Floor Dra Foundation	in	PSF PSI	Pounds per Square Foot Pounds Per Square Inch
AB ADDL ADH ALT ARCH	Angle Anchor Bolt Additional Adhesive Alternate Architectural	ECTION OF DECI BETT EXT FD FDN FIN FLR FRP	Exterior Floor Dra Foundation Finish Floor Fiberglas	in on s Reinforced Plas	PSF PSI PSL tic	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber
AB ADDL ADH ALT ARCH 8 or BOT 3/	Angle Anchor Bott Additional Adhesive Athernate	ECTION OF DECI BEXT FD FDN FIN FLR	Exterior Floor Dra Foundation Finish Floor Fiberglas	in on	PSF PSI PSL tic P-T PT	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated
ABB ADDL ADH ALT ARCH I or BOT S/	Angle Anchor Bolt Additional Addresive Arbitectural Bottom Bottom Bottom Of Building	ECTION OF DECI	Exterior Floor Dra Foundatic Finish Floor Fiberglas Fire Reta Footing Face of	in on s Reinforced Plas	PSF PSI PSL tic P-T PT R	Pounds per Square Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radius
BB DDDL DH LLT RCH OF BOT I/	STRUCTURAL C INDICATES DIRI Angle Anchor Bott Addictional Adhasive Attenate Attenate Bottom Bottom Of Building Blocking	ECTION OF DECI	Exterior Floor Dra Foundation Finish Floor Fiberglass Fire Reta Footing	in on s Reinforced Plas rdant Treated	PSF PSI PSL tic P.T PT R RD REF	Pounts per Square Foot Pounts Per Square Inch Persallel Strand Lumber Post-Tensioned Pressure Treated Radius Roof Drain Refer/Reference
B DDL DH LLT ARCH OF BOT I/	STRUCTURAL C INDICATES DIRI Angle Anchor Bot Addicinal Adhesive Alternate Bottom Of Building Bottom Of Building Brick Masony Unit Baseplate	EXT FD FIN FIN FIN FRP FRT FTG GALV GEOTECH	Exterior Floor Dra Foundatic Finish Floor Fiberglas Fire Reta Footing Face of Gage Galvanize Geotechr	in on s Reinforced Plas rdant Treated d	PSF PSI PSL tic P-T PT R RD REF REINF	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain Refer/Reference Reinforcing
B DDL DH LT RCH OF BOT / LDG LKG MU P P	STRUCTURAL C INDICATES DIRI Angle Anchor Bot Addicional Adhesive Alternate Architectural Bottom Of Building Blocking Brick Masony Unit Baseplate Bucking Restrained Braced Frame	EXT FD FDN FIN FIR FRP FRT FT GA GALV	Exterior Floor Dra Foundatic Finish Floor Fiberglas Fire Reta Footing Face of Gage Galvanize Geotechr Glue Lam	in on s Reinforced Plas rdant Treated	PSF PSI PSL tic PT R RD REF REINF REOD RET	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain Refer/Reference Reinforcing Required Retaining
BB DDDL DDH LT ARCH LOT BOT // LLDG LLKG MU P RBBF	Angle	EXTION OF DECI AB EXT FD FDN FIN FIN FIR FRP FRT FTG F/ GA GALV GEOTECH GL GWB HDR	Exterior Floor Dra Foundativ Finish Floor Fiberglas Fire Reta Footing Face of Galvanize Geotechr Glue Lam Gypsum	in on s Reinforced Plas rdant Treated d d idcal inated Timber	PSF PSI PSL tic PT R R R R R R REF REINF	Pounds per Square Foot Foot Inch Parallel Strand Lumber Foot Inch Parallel Strand Lumber Foot Foot Inch Inch Inch Inch Inch Inch Inch Inch
BB ADDL DH LLT ARCH OF BOT ILLKG MAU P. P. RBF	Angle Anchor Bott Additional Adhesive Atherist Bottom Of Building Bottom Of Building Brick Maseplate Bucking Restrained Braseplate Brasep	EXT FD FDN FIN FLR FRP FRT FT GALV GEOTECH GL GWB HDR HF	Exterior Floor Dra Foundatic Finish Floor Floor Flooring Face of Gage Galvanize Geotechr Glue Lam Gypsum Header Hem-Fir	in on s Reinforced Plas rdant Treated d d idcal inated Timber	PSF PSI PSL tic PT R RD REF REINF REOD RET	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain Refer/Reference Reinforcing Required Retaining Special Concentric Braced Frame
BB DDDL DH LLT GOT BOT JOY BEN BOT JOY BRIDG HAVE JOY BRIDG HAVE JOY BRIDG HAVE JULIAN BEN BEN BEN BEN BEN BEN BEN BEN BEN BE	Angle Anchor Bott Additional Adhesive Athesise Bottom Of Building Bottom Of Building Brick Mesony Unit Baseplate Buckling Restrained Braced Frame Bearing Bearine Camber Centerline	AB EXT FD FDN FIN FRP FRT FG GA GALY GEOTECH GL WB HDR HF HGR HD	Exterior Floor Dra Foundatic Finish Floor Fiberglas Fire Reta Footing Face of Gage Galvanize Geotechn Glue Lam Gypsum't Header Hem-Fir Hanger Holf-dow	in on see Reinforced Plass Reinforced Plass redart Treated and residual residual formation of the reinforce	PSF PSI PSL iic PT RD REF REINF REOD RET SCBF	Pounds per Square Foot Foot Founds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain Refer/Reference Reinforcing Required Retaining Special Concentric Braced Frame Schedule Seismic Force-
BB ADDL DH LLT RICH STORE STOR	Angle Angle Andre Bott Additional Additional Additional Additional Additional Additional Alternate Architectural Bottom Bottom Of Building Blocking Camber Camber Cember Cember Cember Cemberine	AB EXT FD FDN FIN FIN FR FR FR FR GA GA GA GH H GR H H H H H H H H H H H H H H H H	Exterior Floor Dra Foundatic Finish Floor Fiberglas Fire Reta Footing Face of Gage Galvanize Geotechr Glue Lam Gypsum' Header Hem-Fire Hanger Holf-dow	in s Reinforced Plas rdant Treated d idical inated Timber Wall Board	PSF PSI PSL tic PT R R R R R R SCHED SFRS	Pounds per Square Foot Pounds Per Square Inch Paralel Strand Lumber Post-Tensioned Pressure Treated Reduce Reinforcing ReterPersone Reinforcing Required Retaining Special Concentric Bracod Frame Schadule Seismic Force- Resisting System
BB ADDL ADDH ALT HARCH S OF BOT SILVER BELOG BEL	Angle Anchor Bott Additional Adhesive Athesise Bottom Of Building Bottom Of Building Brick Mesony Unit Baseplate Buckling Restrained Braced Frame Bearing Bearine Camber Centerline	AB EXT FD FDN FIN FRP FRT FG GA GALY GEOTECH GL WB HDR HF HGR HD	Exterior Floor Dra Foundatic Finish Floor	in on seek and the	PSF PSI PSL tic PT R R R R R SCHED SFRS SCHED SIM	Pounds per Square Foot Pounds Per Square Inch Paralel Strand Lumber Post-Tensioned Pressure Treated Radius Dini Ref Persone Reinforcing Required Retaining Special Concentric Braced Frame Schadule Seismic Force- Resisting System Sheathing System Sheathing
AB ADDL ADH ALT ARCH GO BOT BOT BY BLDG BHU BP BTWN CL	Angle Anchor Bot Anchor Bot Anchor Bot Andrional Adheshve Atternate Architectural Bottom Of Bottom Of Bottom Of Bottom Of Building Blocking Blocking Blocking Combar Comba	AB EXT FD FDN FIN FLR FRP FRT FT GA GALV GAUY GHORIZ HP HORIZ HP	Exterior Floor Dra Foundatic Finish Floor Filoerglas Fire Reta Footing Face of Gage Galvanize Geotechr Glue Lam Gypsum 1 Header Hem-Fir Hanger Hold-dow Horizonta High Poin (Hollow S Internatio	in on see Reinforced Plass redart Treated dical innated Timber Wall Board	PSF PSI PSL III PT R RD REF REINF RCOD RET SCBF SCHES SCHES SCHES SCHES SCHTHG	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain Refer/Reference Reinforcing Required Retaining Special Concentric Braced Frame Schedule Seismic Force- Resisting System Sheathing Similar Special Moment
BB ADDL ADH HALT MACH I OF BOT BOT BY BLDG BLMU BP BLDG BLMU BLDG BLDG BLMU BLDG BLDG BLDG BLDG BLDG BLDG BLDG BLDG	Angle Angle Anchor Bott Anchor Bott Additional Additional Additional Bottom Of Building Blocking Comber Centrariine Cember Cember Centrariine Cember Centrariine Comber Construction or	AB EXT FD END END END END END END END E	Exterior Floor Dra Foundatic Finish Floor Fiberglas Fire Retas Footing Face of Gage Galvanize Geotechn Header Hem-Fir Hanger Holldow Sinternatio Code	in in Section	PSF PSI PSL tic PT R R R R R SCHED SFRS SCHED SIM	Pounds per Square Foot Pounds Per Square Inch Paralel Strand Lumber Post-Tensioned Pressure Treated Radius Dini Ref Persone Reinforcing Required Retaining Special Concentric Braced Frame Schadule Seismic Force- Resisting System Sheathing System Sheathing
BE DDDL DDH LT RCH FOR DDT I/V	Angle Angle Anchor Bott Andrional Additional Additional Additional Additional Sottom General Bottom Blocking Comber Centraline Cross-Laminated Timber Cast lallsted Beam Cast in Piece Construction or Control Joint Complete Joint	AB EXT FO DE PER PER PER PER PER PER PER PER PER PE	Exterior Floor Dra Floor Dra Floor Pra Floor Flo	in i	PSF PSI PSL tic P-T PT REP REP REP REP SCHED SFRS SHTHG SMF SOG SP	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain RelefarReference Requision Regulation Resisting Special Concentric Braced Frame Schadule Seismic Force- Resisting System Sheathing System Sheathing Special Moment Frame Slab on Grade Slab on Grade Southern Pine
RB RDDL MIT HIS CONTROL OF THE PROPERTY OF THE	Angle Anchor Bot Anchor Bot Anchor Bot Anchor Bot Andrional Adhesive Alternate Architectural Bottom Bottom Of Building Blocking Carbor C	AB EXT FD FDN FIN FIN FR FR FR GA GALV GEOTECH GL GWB HDR HCR HCR HCR HCR HCR HCR HCR HCR HCR HC	Exterior Floor for Foundatic Finish Floor Sire Reta Footing Face of Gage Geotechr Glue Lam Gypsum Header Hem-Fir Hanger Hold-dow Horizonta High Point Code Internatio Code Inside Face of	in i	PSF PSI PSL iiii PT REP REIOD REF REIOD RES SCHED SCHED SFRS SCHED SFRS STHM SMM SMM SMS SOG SP SPEC	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Reter/Reference Reinforcing Retaining Special Concentric Braced Frame Schadule Seismic Force- Resissing System Similar Schadule
IS BE LEDDL HIT BE A STATE OF BOT IN THE STATE	Angle Anchor Bot Anchor Bot Anchor Bot Anchor Bot Andrional Adhesive Alternate Architectural Bottom Bottom Of Building Blocking Carthor Car	AB EXT FD	Exterior Floor Dra Foundatic Finish Floor Fiberglass Fire Reta Footing Face of Gage Gabvanize Geotechn Header Hem-Fir Henger Holid-dow Morizonta High Poin (Hollow S Internatio Code Inside Dig Invert Ele Inside Face Interior Kips	in in Section of the	PSF PSI PSL iii PT REP REIOD REF REIOD RES SCHED SFRS SWITHG SIM SMF SOG SP SPEC SQ SR	Pounts per Square Foor Founds Per Square Iroh Parallel Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Reterifierence Reinforcing Retaining Special Concentric Bracod Frame Schadule Seismic Force- Resissing System Sheathing Special Concentric Grace of Frame Schadule
IR BUDDL DO BUDDL LT	Angle Angle Anchor Bott Additional Additional Additional Additional Additional Additional Bottom Of Bottom	DE TE SE LE	BREVI Exterior Floor Dra Foundaitie Floor Floor Bra Floor Floor Bra Floor Flo	in i	PSF PSI PSL III PT R REINF REINF REINF REST SCHED SFRS SHTHG SMF SOG SP SPEC SQ SR SF	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radfus Roof Drain Relefe/Reference Regular Resising Special Concentric Braced Frame Schadule Seismic Froce- Resisting System Sheathing System Sheathing System Special Concentric Frame Schadule Seismic Froce- Schadule Seismic Froce- Schadule Seismic Frame Special Moment Frame Slab on Grade Southern Pine Specification Square Studrail Studrail Studrail Studrail Studrail
BRUDDL DDH LITT RICH TO BE	Angle Anchor Bot Anchor Bot Anchor Bot Anchor Bot Andrional Adhesive Alternate Architectural Bottom Bottom Of Building Blocking Carthor Car	AB EXT FD	Exterior Floor Dra Foundatic Finish Floor Fiberglass Fire Reta Footing Face of Gage Gabvanize Geotechn Header Hem-Fir Henger Holid-dow Morizonta High Poin (Hollow S Internatio Code Inside Dig Invert Ele Inside Face Interior Kips	in i	PSF PSI PSL iii PT REP REIOD REF REIOD RES SCHED SFRS SWITHG SIM SMF SOG SP SPEC SQ SR	Pounts per Square Four Fourte Foot Pounts Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Reter/Reference Reinforcing Retaining Special Concentric Braced Frame Schedule Seismic Force- Resisting System Simaling System Stead Moment Fracial Seismic Force- Resisting System Stead Moment Fracial Seismic Force- Resisting System Stead Moment Fracial Seismic Force- Stab on Grade Southern Princ Square Studyare Foot Stainless Steel
BRODEL BLODEL BL	Angle Angle Anchor Bott Anchor Bott Anchor Bott Additional Adhashe Additional Adhashe Adhanate Architectural Bottom Bottom Of Building Blocking Camber Camber Camber Camber Camber Cast in Flese Cast in Fl	AB EXT ED FON FIN FIN FIN FRP FRP FRP GA GALV GEOTECH GL GWB HDR	BREV/ Exterior Floor Dra Floor Tour Dra Floor Tour Dra Floor Tiberglas Floor Floor Tour Dra Floor Floor Tiberglas Floor Floor Gage Gage Gage Geotech Hern-Fir Horizonta Horizont	in i	PSF PSI PSL BEF REINF REOD REF REINF REOD REF SCBF SCHED SFRS SHTHG SIM SMM SMM SMF SFS ST STAGG	Pounts per Square Foot Pounts Per Square Inch Inch Inch Inch Inch Inch Inch Inch
LIB MUDDL UTTO HE WAS A STATE OF THE STATE O	Angle Angle Anchor Bott Andrional Additional Additional Additional Additional Additional Bottom Of Bottom Of Bottom Botto	DE TE LE	Exterior Floor Dra Foundative Floor Processing Floor Brack Floor B	in i	PSF PSI PSL III PT R RD REF REINF REOD SFRS SHTHG SMF SOG SP SP SP SP SP STAGG STTF STAGG STTF	Pounds per Square Foot Foot Founds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radius Reinfording Required Retaining Required Retaining Special Concentric Braced Concentric Braced Concentric Braced System Sheathing Similar Special Moment Frame Slab on Grade Southern Pine Specification Square Studrail Studrai
LIB ABOUT LINE AND	Angle Angle Anchor Both Angle Anchor Both Andrional Adheshve Alternate Additional Adheshve Alternate Architectural Bottom Of Building Blocking Blocking Blocking Blocking Blocking Blocking Blocking Blocking Contained Control Control Control Control Control Column Concrete Connection Connection Connection Connection Construction Connection Connection Construction Connection Connection Connection Construction Connection Connection Construction Connection Connection Construction Connection Connection Continuous	AB EXT FD FDN FIN FIN FIN FRA	BREV/ Exterior Floor Dra- Floor Proundais Finish Floor Floor Proundais Finish Floor Floor Proundais Finish Floor Floor Proundais Floor Floor Proundais Floor	in in senioriced Plas dent Treated del del del del del del del del del d	PSF PSI PSL Itic PT RD REF REIMF REOD REI SCBF SHTHG SMF SOG SPEC SQ SQ SQ SR SF SST STAGG STD STHF STL STRUCT	Pounds per Square Foot Foot Founds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radius Reof Drain Reterifiederence Reinforcing Required Retaining Special Concentric Binaced Frame Schedule Sched
IS BE SEED TO SEE SEED TO SEE SEED TO SEE SEED TO SEE SEED TO	Angle	AB EXT ED FON FIN FIN FIR FRP FRP FRP GA GALV GEOTECH GL GWB HDR HDR HDR HDR HDR HDR HDR HDR HBR HBR HDR HBR HBR HBR HBR HBR HBR HBR HBR HBR HB	BREV/ Enterior Floor Dra Floor Floor Dra Floor F	in i	PSF PSI PSI PSI PSI PT REP REINF REOF REOF SCBF SCHED SFRS SHTHG SIMM SMM SMM SMF SPC SPC SPC SPC STAGG STIFF STAGG STIFF STIFF	Pounds per Square Foot Pounds Per Square Inch Pounds Person Inch Pounds Person Reduced Pressure Treated Reduced Retaining Special Concentric Braced Frame Schedule Seismic Force- Resisting System Sheathing Similar Special Moment Frame Slab on Grade Southern Pine Specification Square Foot Starless Steel Stagger/Staggered Standard Stiffener Steel Structural Solid Web Wood
IB BUDDL DH LT GREEN OF BOTO BY BOTO B	Angle Angle Anchor Both Angle Anchor Both Andrional Adheshve Alternate Additional Adheshve Alternate Architectural Bottom Of Building Blocking Blocking Blocking Blocking Blocking Blocking Blocking Blocking Contained Control Control Control Control Control Column Concrete Connection Connection Connection Connection Construction Connection Connection Construction Connection Connection Connection Construction Connection Connection Construction Connection Connection Construction Connection Connection Continuous	AB EXT FD FDN FIN FIN FIR FRP FRT FTG GA GAUY GEOTECH HVB HVB HVB HVB HVB HVB HVB HVB HVB HV	BREV/ Enterior Floor Dra Floor Floor Dra Floor F	in in senioriced Plas dent Treated del del del del del del del del del d	PSF PSI PSL Itic PT RD REF REINF REOD SCHED SFRS SHTHG SMF SOG SPEC SOG SPEC SOG ST STAGG STI STAGG	Pounds per Square Foot Foot Founds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Radius Reof Drain Reterifiederence Reinforcing Required Retaining Special Concentric Binaced Frame Schedule Sched
BB BDDDL DDH LT GRCH GRCH GRCH GRCH GRCH GRCH GRCH GRCH	Angle Anchor Bott Angle Anchor Bott Andriconal Adhesive Alternate Additional Adhesive Alternate Architectural Bottom Of Constrained France Boarder Constrained Con	AB EXT FD FDN FIN FIR FRP FRT FTG GAU GAU GAU GAU GAU GAU GAU GAU GAU GA	BREVI Exterior Floor Dra Floor Tribor Dra Floor Dra Gage Geotech Header Heade	in i	PSF PSI PSI PSI PSI PSI PT REMP RECOD REF REINF RECOD REF REINF RECOD RET SCBF SCHED SFRIS SCHED SFRIS SCHED SFRIS STAGG SP SPEC SQ SR SF SFT STAGG STD STTL STAGG STD STTL STAGG STM T	Pounds per Square Foot Foot Pounds Per Square Inch Parallel Stand Lumber Parallel Stand Lumber Past-Tensioned Pressure Treated Redius Roof Drain Reter/Reference Reinforcing Retaining Special Concentric Braced Frame Schedulie S
B B B B B B B B B B B B B B B B B B B	Angle Bottom Cember Cember Construction Complete Joint Penetration Clam Congrete Congrete Congrete Congrete Congrete Connection Construction Continuous Countersink Centered Diameter Di	DESTRUCTION OF DECIDENCE OF DEC	BREV Enterior Floor Dan Floor Floor Dan Floor F	in i	PSF PSI PSI PSI PSI III III III PT R REP REINF RECOD RET SCHED SFRS SHTHG SIMM SMF SOG SPC SSPC SST STAGG STI STAGG ST	Pounds per Square Foot Pounds Per Square Inch Parallel Strand Lumber Parallel Strand Lumber Parallel Strand Pressure Treated Fladius Roof Drain Refer, Reference Reinforcing Required Retaining Special Concentric Braced Frame Schedule Seismic Force- Resisting System Sheathing Similar Special Moment Frame Slab on Grade Southern Pine Specification Square Studrail Sidyare Foot Starlias Steel Structural Sold Web Wood Joist Symmetrical Top Top Of
BB	Angle Anchor Both Angle Anchor Both Anchor Both Additional Adhesive Alternate Additional Adhesive Alternate Architectural Bottom Of Both Both Both Both Both Both Both Both	AB EXT FD FDN FIN FIR FRP FRT FTG GAU GAU GAU GAU GAU GAU GAU GAU GAU GA	BREVI Exterior Floor Dra Floor Tribor Dra Floor Dra Gage Geotech Header Heade	in i	PSF PSI PSI PSI PSI PSI PSI REMP RECOD REF REINF RECOD REF REINF RECOD REF RECOD R	Pounds per Square Foot Foot Pounds Per Square Inch Parallel Stand Lumber Parallel Stand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Reter/Reference Reinforcing Retaining Special Concentric Braced Frame Schedulie S
IBB BADDL HTM GREEN GREE	Angle Anchor Both Angle Anchor Both Anchor Both Additional Adhesive Atternate Additional Adhesive Atternate Architectural Bottom Of Bott	AB EXT EDION OF DECI AB EXT EDI FON FIN FIN FIR FRP FRT FT GA GALY GEOTECH GL GWB HORI HORI HORI HORI HORI HORI HORI HORI	BREVI Exterior Floor Dra Floor Dra Floor Floor Dra Floor Fl	in i	PSF PSI PSI PSI PSI PSI PSI PT REM	Pounds per Square Foot Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Retering Redius Redirerace Reinforcing Retaining Special Concentric Braced Frame Schadulie Similarie Station Square Studrail Square Foot Stanless Steel Stager/Staggered Standard Striefener Stried Symmetrical Top Top Of Top Of Top Sb Bottom Top Chord Axial Load Top Chord Extension
	Angle Bottom Camber Camber Camber Camber Construction or Control Joint Complete Joint Penetration Clear Calling Concrete Configure Con	DESTRICT OF DECIDING TO THE PROPOSED TO THE PR	BREVI Enterior Floor Dra Floor Dra Floor	in i	PSF PSI PSL tic PT REP REINF REOD REF REINF REOD REF REINF SCHED SFRS SHTHG SIM SMF SOG SPEC SQ SR ST STAGG ST STAGG ST	Pounds per Square Foot Pounds Per Square Foot Pounds Per Square Inch Parallel Strand Lurrber Parallel Strand Parallel Strand Parallel Strand Parallel Strand Reformation Reformation Reformation Reformation Reformation Reformation Reformation Resisting Special Concentric Braced Frame Special Concentric Braced Frame Resisting System Schadule Seismic Force- Resisting System Sheathing Similar Special Moment Frame Slab on Grade Southern Pine Specification Square Studrail S
IB BADDDL LT GREEN OF BOT LOOK LIKE BY J JP LR LIG MMU OON ON ON ST TON ON ST SISKIN B BA BL EMO ON ST F F AGG	Angle Anchor Both Angle Anchor Both Anchor Both Additional Adhesive Alternate Additional Adhesive Alternate Architectural Bottom Bottom Of Building Blocking	AB EXT EDION OF DECI AB EXT EDI FON FIN FIN FIR FRP FRT FT GA GALY GEOTECH GL GWB HORI HORI HORI HORI HORI HORI HORI HORI	BREVI Exterior Floor Dra Floor Floor Dra Floor	in on a seminor of the seminor of th	PSF PSI PSI PSI PSI REF REIND REF REF REIND REF	Pounds per Square Foot Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Retering Redius Redirerace Reinforcing Retaining Special Concentric Braced Frame Schadulie Similarie Station Square Studrail Square Foot Stanless Steel Stager/Staggered Standard Striefener Stried Symmetrical Top Top Of Top Of Top Sb Bottom Top Chord Axial Load Top Chord Extension
IS BADDIL ADH LIT GROWN OF BOTH OF BOT	STRUCTURAL C INDICATES DIRI Angle Anchor Bot Anchor Bot Androinal Adhesive Atternate Additional Adhesive Atternate Architectural Bottom Bottom Of Building Blocking	AB EXT EDION OF DECI PDION FIN FIN FIN FIN FIN FIN FIN FIN FIN FI	BREV/ Exterior Floor Dra Floor Production Floor Production Floor Floor Production Floor Fl	in on a seminored Plas Reinforced Plas Reinfor	PSF PSI PSI PSI PSI REP REIOD REF REIOD RES SCHED SFRS SCHED SFRS SST STAG STM SMF SMF SMF STAG STMF STAG STMF STAG STMF STAG STMF TGAX LD TCX	Pounts per Square Four Four Four Four Four Four Four Four
BEDDLLOGH TO THE STREET ON THE	STRUCTURAL C INDICATES DIRI Angle Anchor Bott Andrional Adherional Adherional Adherional Adherional Adherional Angle Bottom Bot	EXT DO OF DECIDENCE OF DECIDENC	BREVI Exterior Food Dra Food Bra Food Cra Food	in i	PSF PSI PSL tic PT REMP REMP REMP REMP REMP REMP REMP REMP	Pounds per Square Foot Pounds Per Square Foot Pounds Per Square Inch Paralel-Strand Lumber Post-Tensioned Pressure Treated Reduce Reinforcing Reduced Retaining Special Concentric Braced Frame Special Concentric Braced Frame Special Concentric Braced Frame Special Moment Frame Slab on Grade Southern Pine Specification Square Foot Standard Stiffener Studrail Solat Web Wood John Concentric Structural Solat Web Wood John Concentric Top Of Top & Bottom Top Chord Axial Load Top Chord Extension Top Chord Axial Load Top Chord Extension Top Chord Axial Load Top Chord Extension Top Chord Extension Tic Down Top Concentric Top Of Top & Bottom Top Chord Extension Top Chord Extension Tic Down System Ton Chord Extension Through
IS BADDILL DIT IN THE PROPERTY OF BOTH	Angle Angle Anchor Both Angle Anchor Both Andremate Anchitectural Bottom Both Both Both Both Both Both Both Both	AB EXT FD FD FIN FIN FIN FR FAP FAT FT G G A L G G C G F G A L G F C G C G C G C G C G C G C G C G C G	BREV/ Exterior Floor Dra Floor Dra Floor Floor Dra Floor Flo	in i	PSF PSI PSI PSI PSI REP REINF REON REF REON REON REON REON REON REON REON REON	Pounts per Square Four Pounts Per Square Four Pounts Per Square Inch Inch Inch Inch Inch Inch Inch Inch
IBB ADDILL HARD HARD HARD HARD HARD HARD HARD HARD	Angle Anchor Both Angle Anchor Both Anchor Both Addritional Adheshve Atternate Addritional Adheshve Atternate Architectural Bottom Of Bottom Bottom Of Bottom Carbor Construction or Control Joint Complete Joint Penetration Concrete Control Joint Complete Joint Concrete Control Joint Concrete Control Concrete Control Concrete Control Concrete Control Concrete Control Concrete Control Concrete Concrete Control Control Control Concrete Control Contr	AB EXT FD	BREV/ Exterior Floor Dra Floor Dra Floor Floor Dra Floor Flo	in i	PSF PSI PSI PSI PSI REP REINF REON REF REON REON REON REON REON REON REON REON	Pounds per Square Foot Pounds Per Square Foot Pounds Per Square Inch Paralel-Strand Lumber Post-Tensioned Pressure Treated Reduce Reinforcing Reduced Retaining Special Concentric Braced Frame Special Concentric Braced Frame Special Concentric Braced Frame Special Moment Frame Slab on Grade Southern Pine Specification Square Foot Standard Stiffener Studrail Solat Web Wood John Concentric Structural Solat Web Wood John Concentric Top Of Top & Bottom Top Chord Axial Load Top Chord Extension Top Chord Axial Load Top Chord Extension Top Chord Axial Load Top Chord Extension Top Chord Extension Tic Down Top Concentric Top Of Top & Bottom Top Chord Extension Top Chord Extension Tic Down System Ton Chord Extension Through
IBB DDDL HTT GROWN	Angle Angle Anchor Both Angle Anchor Both Andremate Anchitectural Bottom Both Both Both Both Both Both Both Both	AB EXT FD FDN FIN FIN FIN FIN FIN FIN FIN FIN FIN FI	BREVI Exterior Floor Dra Floor Floor Dra Floor	in i	PSF PSI PSL tic PT REMP RECOD REF REMP RECOD REF SCHED SFRS SHTHG SIMM SMF SOG SP SPEC SOG SR SF ST STAGG STD TIFF STL TAGG STD TOX	Pounds per Square Foot Pounds Per Square Inch Paralel-Strand Lurrber Post-Tensioned Pressure Treated Radius Reinforcing Reinforcing Required Reislang Special Concentric Braced Frame Schadule Seismic Force- Resisting System Sheathing Similar Special Moment Frame Slab on Grade Southern Pine Specification Square Studrail Studrail Studrail Side Web Wood Joist Symmetrical Top Chord Avial Load Top Chord Extension The Down System Condended Threaded Through Transverse Typical Uniform Building Code
GB G	Angle Angle Anchor Bott Angle Anchor Bott Andrinonal Adhashue Alternate Additional Adhashue Alternate Architectural Bottom Construction Control Joint Column Control Joint Control Joint Column Control Joint Contro	AB EXT ED D FIN	BREVI Exterior Floor Dra Floor Floor Dra Floor	in on on a serior of the control of	PSF PSI PSL tic PT REMP RECOD REF REMP RECOD REF SCHED SFRS SHTHG SIMM SMF SOG SP SPEC SOG SR ST STAGG STI T T T T T T T T T T T T T T T T T T	Pounts per Square Foot Pounts Per Square Inch Persale Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Reter/Reference Reinforcing Retaining Special Concentric Braced Frame Schadule Seismic Force- Resisding System Sheathing Stimilar Special Moment Frame Grade Southern Pine Square Structural Square Structural Square Structural Square Structural Top Top Of Top & Bottom Top Of Top & Bottom Top Chord Extension Top Chord Extension The Down System The Down System The Concord Thirough Trensverse Typical Uniform Building Code Unifers Building Code Code Code Code Code Code Code Code
BB	Angle Annole Annole Annole Anchor Bott Andrional Adheshve Atternate Additional Adheshve Atternate Architectural Bottom Of Construction or Construction or Control Joint Complete Joint Penetration Construction or Control Joint Complete Joint Penetration Control Joint Complete Joint Concrete Control Joint Connection Construction Control Joint Connection Construction Construction Continuous Control Joint Control Bottom Control Joint Double Demolsh Fir Diagonal Distributed Demolsh Distributed Demolsh Distributed Demolsh Each Each Face Bach Face	AB EXT ED A FRANCE FOR A FRANC	BREVI Exterior Floor Dra Floor Floor Dra Floor	in i	PSF PSI PSL tic PT REMP RECOD REF REMP RECOD REF SCHED SFRS SHTHG SIMM SMF SOG SP SPEC SOG SR SF ST STAGG STD TIFF STL TAGG STD TOX	Pounds per Square Foot Pounds Per Square Inch Paralel-Strand Lurrber Post-Tensioned Pressure Treated Radius Reinforcing Reinforcing Required Reislang Special Concentric Braced Frame Schadule Seismic Force- Resisting System Sheathing Similar Special Moment Frame Slab on Grade Southern Pine Specification Square Studrail Studrail Studrail Side Web Wood Joist Symmetrical Top Chord Avial Load Top Chord Extension The Down System Condended Threaded Through Transverse Typical Uniform Building Code
I.B. BADDILLADH LLT. GREEN GRE	Angle Annole Annole Annole Anchor Both Andrional Andreshue Addrional Adheshue Atternate Architectural Bottom Of Camber Camber Camber Camber Camber Camber Camber Camber Candon Camber Candon Camber Candon Camber Candon Concrete Construction Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Continuous Concrete Continuous Connection Constitución Continuous Conti	AB EXT ED A B EXT EN EXT ED A B EXT EN EXT ED A B EXT EN EXT ED A B EXT ED A B EXT ED A B EXT EN EXT EN EXT EN EXT EN EX	BREVI Exterior Floor Dra Floor Floor Dra Floor	in i	PSF PSI	Pounds per Square Foot Foot Pounds Per Square Inch Parallel Stand Lumber Parallel Stand Lumber Parallel Stand Lumber Redius Roof Drain Reterifiarerace Reinforcing Retaining Reterifiarerace Resisting Special Concentric Braced Frame Schedulie Schedulie Special Concentric Braced Frame Schedulie Schedulie Special Concentric Braced Frame Schedulie Schedulie Schedulie Similar Special Moment Frame Stab on Grade Southern Prine Southern Prine Square Studrail Square Studrail Square Studrail Square Foot Standard Stiffener Structural Solid Web Wood Joist Symmetrical Top Top Of Top Of Top Of Top Of Top Of Top Of Top Concentric Transverse Through Threaded Through Threaded Through Threaded Uniform Building Code Unless Noted Uniform Building Code Unreinforced Massony Unit
SB DADDL AND	Angle Bottom Combet Construction Construction Connection Connection Connection Continuous Counterank Contrered Diagnate Diagnate Diagnate Diagnate Diagnate Diagnate Distributed Dead Load Dibtr Deptivice Dead Load Dibtr Deptivice Betweitor	COMPONENTS AB EXT FD FD FIN FIN FIN FRP	BREV/ Enterior Floor Dra Floor Floor Dra Floor	in on on a senior of the control of	PSF PSI PSI PSI PSI PSI PSI REP REINF REON REF REINF REON REF SCHED SFRS SHTHG SIMM SMF SMF SPE SPC SPC SPC SPC SPC STAGO STIFF STAGO STIFF STAGO STIFF STAGO TOX TOX TOX TOX TOX TOX TOX TOX TOX TO	Pounds per Square Foot Foot Pounds Per Square Inh Pounds Person Inh Pounds Person Inh Inh Inh Inh Inh Inh Inh Inh Inh In
BB DADDL LIT ARCH BY BOTH BY BY BY BY BOTH BY BY BY BOTH BY	Angle Angle Anchor Bott Angle Anchor Bott Andreinat Angle Anchor Bott Addreinat Adheale Anchor Bott Addreinat Adheale Bottom Bottom Of Bottom Bottom Of Bottom Bottom Of Bottom Camber Camber Camber Camber Cantellated Beam Cast in Pace Construction or Control Confortic Confortic Connection Continuous Counteriank Centered Diamonal Diamoted Dewoloph Diamoted Dewoloph Diamoted Down Diamoted Down Diamoted Down Diamoted Bethelic Bet	OMPONENTSI EXT	BREVI Enterior Floor Dra Floor Floor Dra Floor	in i	PSF PSI PSI PSI PSI PSI PSI PSI REP REINF REOD REF REOD RED REF REOD RED REF REOD RED REF REOD RED RED RED RED RED RED RED RED RED RE	Pounds per Square Foot Foot Pounds Per Square Inches Pound Fernal Lurabe Pound Fernal Red Foot Red Frame Red Foot Red Frame Red Foot Schaddule Resisting System Schaddule Seismic Force- Schaddule Seismic Force- Schaddule Seismic Force- Schaddule Similar Specification Square Slab on Grade Southern Pine Specification Square Starliess Steel Stagger/Steggered Standard Stiffener Steel Structural Solid Web Wood Joist Synrmetrical Top Top Off Top & Bottom Top Chord Extension Top Chord Extension The Down System Tong Chord Extension The Down System Through Threaded Through Thransverse Tyulinform Building Code Unrienforced Masonry Unit Vertical Wide With
BB ADDIL ADH ALT HARCH ARCH ARCH ARCH ARCH ARCH ARCH ARC	Angle Anchor Both Angle Anchor Both Andremate Anchor Both Addisional Adhesive Atternate Addisional Adhesive Atternate Architectural Bottom Bottom Of Bottom Of Bottom Of Bottom Of Bottom Bottom Bottom Of Bottom Both Both Both Both Both Both Both Both	DETECTION OF DECIDENCE OF DECID	BREVI Exterior Floor Dra Floor Floor Dra Floor	in on	PSF PSI PSI PSI PSI PSI REP REIOD REF REIOD REF REIOD RET SCBF SCHED SFRS STHM SMM SMM SMM SMF SPEC SQ SR SF ST STAGG STID STHF TI	Pounts per Square Foot Foot Pounds Per Square Inch Parallel Strand Lumber Post-Tensioned Pressure Treated Redius Roof Drain Retering Redius Re
SB SD	Angle Angle Anchor Bott Angle Anchor Bott Andreinat Angle Anchor Bott Addreinat Adheale Anchor Bott Addreinat Adheale Bottom Bottom Of Bottom Bottom Of Bottom Bottom Of Bottom Camber Camber Camber Camber Cantellated Beam Cast in Pace Construction or Control Confortic Confortic Connection Continuous Counteriank Centered Diamonal Diamoted Dewoloph Diamoted Dewoloph Diamoted Down Diamoted Down Diamoted Down Diamoted Bethelic Bet	OMPONENTSI EXT	BREVI Enterior Floor Dra Floor Floor Dra Floor	in on on a senior of the senio	PSF PSI PSI PSI PSI PSI PSI PSI REP REINF REOD REF REOD RED REF REOD RED REF REOD RED REF REOD RED RED RED RED RED RED RED RED RED RE	Pounds per Square Foot Foot Pounds Per Square Inches Pound Fernal Lurabe Pound Fernal Red Foot Red Frame Red Foot Red Frame Red Foot Schaddule Resisting System Schaddule Seismic Force- Schaddule Seismic Force- Schaddule Seismic Force- Schaddule Similar Specification Square Slab on Grade Southern Pine Specification Square Starliess Steel Stagger/Steggered Standard Stiffener Steel Structural Solid Web Wood Joist Synrmetrical Top Top Off Top & Bottom Top Chord Extension Top Chord Extension The Down System Tong Chord Extension The Down System Through Threaded Through Thransverse Tyulinform Building Code Unrienforced Masonry Unit Vertical Wide With



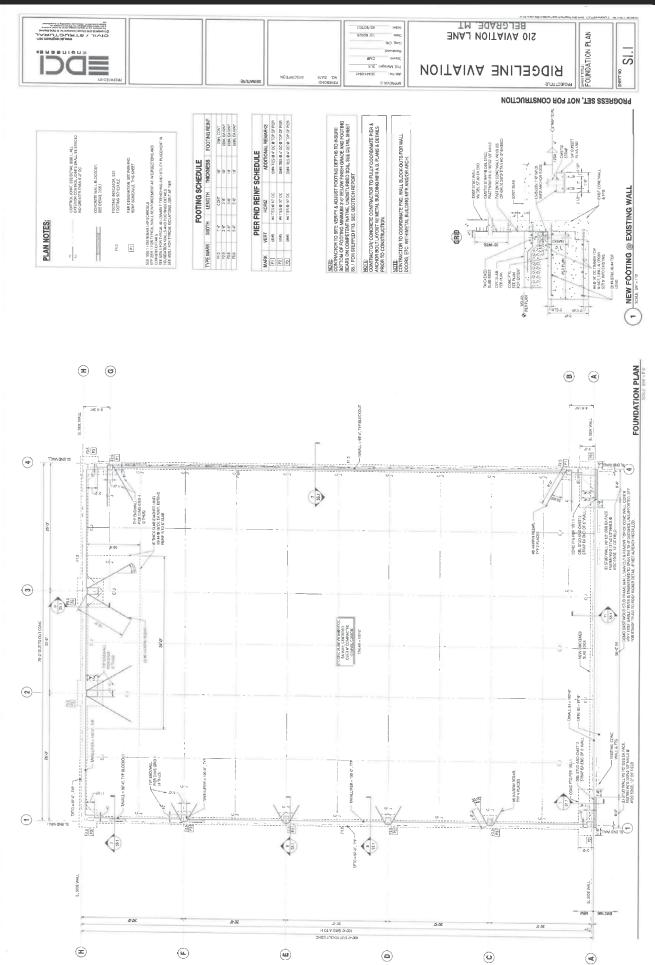
210 AVIATION LANE BELGRADE, MT

SHEET TITLE: GENERAL NOTES

SI.0

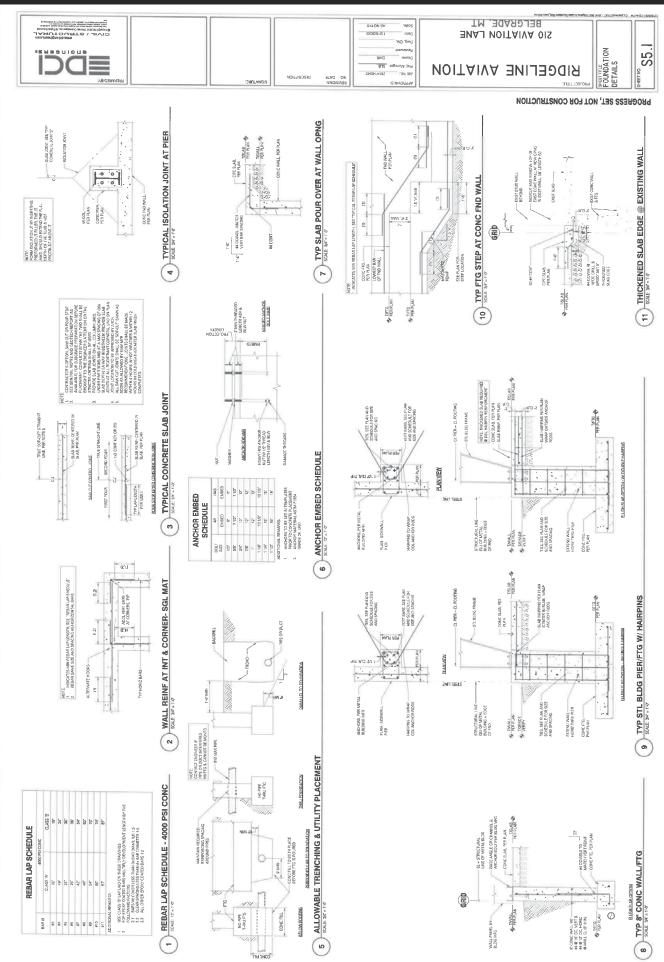
HANGAR DESIGN PLANS/DRAWINGS

LARGE HANGAR



HANGAR DESIGN PLANS/DRAWINGS

LARGE HANGAR



COMMERCIAL HANGAR GROUND LEASE AGREEMENT

This LEASE AGREEMENT dated the 1st day of August, 2018 by and between the GALLATIN AIRPORT hereinafter referred to as the "AUTHORITY" of the County of Gallatin, State of Montana and CENTERLINE PROPERTIES, LLC hereinafter referred to as the "LESSEE" of Belgrade, Montana.

WITNESSETH:

WHEREAS, the AUTHORITY herein is the owner of Bozeman Yellowstone International Airport, located in Gallatin County, Montana and;

WHEREAS, the LESSEE desires to lease a tract of land for the purpose of having a commercial aircraft operations, service and storage hangar on the premises and the AUTHORITY desires to grant such a lease and set forth the terms and conditions of such occupancy and use of the Airport;

NOW, THEREFORE, for and in consideration of the mutual covenants and agreements herein contained and for other good and valuable consideration, the parties hereto agree as follows:

ARTICLE I - PREMISES

Section 1.01: Premises. The AUTHORITY leases to the LESSEE and the LESSEE rents from the AUTHORITY, subject to the terms and conditions hereinafter set forth, a tract of land hereinafter referred to as the "Site", for a commercial aircraft hangar as hereinafter set forth, which parcel is shown upon the plat attached hereto and marked "Exhibit 1" and by this reference made a part hereof.

ARTICLE II - LESSEE'S RIGHTS

Section 2.01: The LESSEE shall have the use of the aforesaid premises for the purpose commercial storage, maintenance and operation of aircraft in conjunction with the LESSEE's Operating Agreement. Neither LESSEE nor guests are permitted to sleep overnight in the hangar. The LESSEE shall have no right to use said premises for residential purposes, or as an apartment, or for any overnight accommodations unless such use shall be authorized by a subsequent rule or regulations of the AUTHORITY.

<u>Section 2.02</u>: In addition to the general privileges and rights set forth in Section 2.01 above, the LESSEE shall have the following privileges and rights:

- a. The loading and unloading of aircraft in any lawful commercial activity.
- b. The right of ingress and egress from the demised premises without charge therefore except for the considerations set out herein.
- No other use may be made of the premises without written approval of the AUTHORITY.

ARTICLE III - UNDERTAKINGS OF LESSEE

<u>Section 3.01</u>: The LESSEE shall at its own expense keep, maintain, and repair the Leased Premises and any improvements thereto and all equipment and buildings in a presentable and operable

Hangar EU9 1 of 9

condition and in a manner to preserve and protect the general appearance and value of other premises in the immediate vicinity. This shall include, but not limited to: roof, exterior painting, all doors, paved areas, lighting, grass, and landscaped areas within the lease lines. The AUTHORITY shall be the sole judge of what shall be considered a presentable and operable condition.

The LESSEE further agrees that there will be no outside storage of any nature, whatsoever, on the Leased Premises. The only item allowed to be located outside is the mode of transportation used by the LESSEE to travel to the Leased Premises.

In the event the LESSEE does not keep the Leased Premises in presentable condition, the AUTHORITY has the right to issue a written notice to remedy the condition forthwith. Should the LESSEE fail to perform satisfactorily within ninety (90) days of such notification, or show cause for extension of said time period, the AUTHORITY shall have the right to perform, or have performed by an outside contractor the necessary work without liability, and the LESSEE agrees to pay the AUTHORITY one hundred fifteen percent (115%) of such expenses within thirty (30) days of invoice receipt. Within sixty (60) days of notification, the LESSEE may request an extension of time from the AUTHORITY if it appears such extension is warranted, or appeal the remedy through the normal Board process.

In the event of fire or any other casualty to building(s) or other structures owned by the LESSEE, the LESSEE shall either repair or replace the building or remove the damaged building and restore the leased premises to its original condition; such action must be accomplished within one hundred eighty (180) days of the date the damage occurred

Section 3.02: The LESSEE agrees to cause to be removed, at its own expense, from the leased premises all waste, garbage and rubbish and agrees not to deposit the same, except temporarily in connection with collection for removal, on any part of the demised premises or other property of the AUTHORITY constituting the Airport.

Section 3.03: The LESSEE agrees to pay all cost of utility, janitorial and other such services that may be necessary or required in the operation or maintenance of the leased premises, provided, however, that LESSEE is hereby given the right to connect to such utility outlets as LESSEE deems necessary or as may be required, with such connection to be at LESSEE's sole expense and cost.

Section 3.04: The LESSEE agrees not to suffer or permit to be installed or maintained upon the outside of any improvements on the leased premises any billboard or advertising signs, except that the LESSEE may install and maintain on the outside of said building its name and other AUTHORITY approved markings; such signs, however, as to their size, construction, location and general appearance shall be approved in writing by the AUTHORITY in advance of installation.

Section 3.05: The LESSEE hereby grants the AUTHORITY the right to install, operate and maintain underground utility lines under the leased premises as may be required to serve other areas. AUTHORITY agrees to restore any areas disturbed by the installation or maintenance of such utility lines to their previous condition at AUTHORITY's expense.

ARTICLE IV - TERM OF LEASEHOLD

Section 4.01: The term of this Lease Agreement shall be for a period of Twenty (20) years

Hangar EU9 2 of 9

commencing on the 1st day of August, 2018 and ending on the 31st day of July, 2038.

Section 4.02: Renewal Option. If the Lease Agreement is not then in default, the LESSEE shall have one (1) option to renew this Lease Agreement on the same terms and conditions except for the establishment of the land rent as herein provided. Option shall be for a period of ten (10) years and shall be exercised by notice, in writing and given to the Authority not less than ninety (90) days nor more than one hundred eighty (180) days before the last day of the expiring term.

ARTICLE V - RENTALS

Section 5.01: LESSEE agrees to pay to the AUTHORITY the standard commercial lease rate ("Standard Commercial Lease Rate") as ground rental. The Standard Commercial Lease Rate may be adjusted as set forth in Section 5.02. The current Standard Commercial Lease Rate is \$0.10 per square foot per year, totaling Three Thousand Nine Hundred Eighty-Six and 43/100 (\$3,986.43) per year. This rental shall be paid monthly in a sum equal to one-twelfth (1/12) of the annual rent due hereunder in advance of the 1st day of each and every calendar month, beginning August 1, 2018. Provided, however, that LESSEE shall have the privilege of pre-payment of any annual rent by payment of the same on or before any anniversary date of this Lease Agreement.

Section 5.02: Commencing on July 1, 2020 the Standard Commercial Lease Rate shall be raised to \$0.12 per square foot per year, totaling Four Thousand Seven Hundred Eighty-Three and 72/100 (\$4,783.72) per year, and LESSEE shall pay the new Standard Non-Commercial Lease Rate. The AUTHORITY's Standard Commercial Lease Rate shall be examined and, if appropriate, reestablished as of July 1, 2023 and every third July 1, thereafter. Such adjustment shall be based on land rental at other Montana airports of equal use. Any increase in the Standard Non-Commercial Lease

In the event the LESSEE and AUTHORITY do not agree, the value shall be determined by arbitration.

After notice by either party to the other party requesting arbitration, one arbitrator shall be appointed by each party. Notice of the appointment shall be given by each party to the other when made. If they fail to select a third arbitrator, on application by either party, the third arbitrator shall be promptly appointed by the presiding Judge of the District Court of the State of Montana, County of Gallatin, acting in his individual capacity. Each party shall bear the expense of its own appointed arbitrator and shall bear all other expenses equally. The value shall be the decision of not less than two of the arbitrators. The value determined by the arbitrators shall be effective and retroactive to the first (1st) day of the rental period under arbitration.

Section 5.03: As part of the consideration hereof and in lieu of field user charges for common use of public airport facilities, subject, however, to the provisions of Section 5.04 hereof, the AUTHORITY shall be entitled to collect and the LESSEE agrees to pay a fuel flowage fee for each gallon of fuel delivered into its aircraft on said Airport in an amount per gallon equal to that levied on all other similar public airport facility users from time to time by the AUTHORITY. The LESSEE agrees to purchase or

Hangar EU9 3 of 9

supply its aircraft on said Airport with all its requirements of aviation fuels as are reasonably convenient in view of the transient nature of the LESSEE's aircraft.

Section 5.04: It is expressly understood that the AUTHORITY may from time to time establish field user charges for use made of the public airport facilities. Such field user charges shall be payable by the user, including the LESSEE herein, of such facilities, in accordance with rules and regulations, ordinances or resolutions of the AUTHORITY of general application to all field users similarly situated and operating.

Section 5.05: The LESSEE shall pay all lawful taxes and assessments which during the term hereof may become a lien upon or which may be levied by the state, county or any other tax levying body upon any taxable interest of the LESSEE acquired in this Lease Agreement, or any taxable possessor right which the LESSEE may have in or to the premises or facilities hereby leased or the improvements hereon, by reason of its use or occupancy thereof, or otherwise, as well as all taxes on taxable property, real or personal, owned by the LESSEE in and about the said premises.

ARTICLE VI - TERMINATION, DEFAULT, ASSIGNMENT, TRANSFER AND SUBLEASE

Section 6.01: If the AUTHORITY desires to continue to lease this plot for the existing use, a good faith effort will be made by the AUTHORITY and the LESSEE to either extend this Lease Agreement or enter into a new agreement mutually acceptable to both parties within ninety (90) days prior to the expiration of this agreement. If no agreement is reached, the lease shall be terminated.

Upon termination of this agreement by the passage of time or otherwise, the AUTHORITY shall have the option to require the removal of all structures, installations or improvements within ninety (90) days after the expiration of the Lease Agreement at the LESSEE's expense. If the LESSEE fails to remove the structures, installations and improvements within ninety (90) days, the AUTHORITY shall have the option to take title to such structures, installations and improvements.

Section 6.02: Provided, always, these entire agreements are upon these conditions, that (a) if the LESSEE shall fail to pay rent when due, or (b) if the LESSEE shall fail or neglect to do or perform or observe any of the covenants contained herein on the LESSEE's part to be kept and performed, and such default under (a) herein shall continue for a period of not less than five (5) days or under (b) herein for a period of not less than sixty (60) days after the AUTHORITY has notified the LESSEE in writing of LESSEE's default hereunder, or if the LESSEE shall be declared bankrupt or insolvent according to law, or if any assignment of its property shall be made for the benefit of creditors, or if the destruction of the LESSEE's hangar building without replacement within a period of six (6) months (plus such additional time equal to the time the LESSEE was prevented or delayed in the replacement thereof by causes beyond the LESSEE's control) occurs, or in the event the LESSEE shall allow its hangar to be used for overnight accommodations for the LESSEE or any guests, without prior written approval of the AUTHORITY, then in either of said cases or events, the AUTHORITY or those having its estate in the premises, lawfully may, at its option, immediately or at any time thereafter, without demand or notice, enter into and upon said premises or any part thereof and in the name of the whole, repossess the same of its former estate,

and expel said LESSEE and those claiming by, through or under it, and remove its effects, if any, forcibly if necessary, without being deemed guilty of trespass, and without prejudice to any remedy which otherwise might be used, for arrears of rent or preceding breach of covenant. On the re-entry aforesaid, this Lease Agreement shall terminate. In this connection, it is agreed that failure of the AUTHORITY to declare this Lease Agreement terminated upon the default of the LESSEE for any of the reasons set out shall not operate to bar or destroy the right of the AUTHORITY to declare this Lease Agreement null and void by reason of any subsequent violation of the terms of this Lease Agreement.

<u>Section 6.03</u>: The LESSEE shall not assign, sublease, or transfer any of the rights, privileges; uses or interest arising hereunder without the written permission of the AUTHORITY is first obtained.

Section 6.04: Should written permission of the AUTHORITY be obtained under Section 6.03 above, the LESSEE shall then have the right to sublease all of the space demised hereunder; provided, however, that any subtenant shall be subject to the same conditions, obligations and terms as set forth herein, and the LESSEE shall be responsible for the observance of its sublease and assignee of the terms and covenants of this Lease Agreement. The LESSEE shall provide AUTHORITY a copy of any such sublease agreement.

ARTICLE VII - NOTICES

Section 7.01: Any notice or demand required or permitted to be given or made under the terms of this Lease Agreement shall be deemed to have been duly given or made if in writing and deposited in the United States mail in a sealed envelope, postage prepaid, respectively addressed as follows:

To AUTHORITY:

Gallatin Airport Authority 850 Gallatin Field Road, Suite 6

Belgrade, MT 59714

To LESSEE:

Centerline Properties, LLC 26 Rolling Glen Loop Three Forks, MT 59752

<u>Section 7.02</u>: Either the AUTHORITY or the LESSEE may change the address to which such notices or demand shall be sent by notice transmitted in accordance with the provisions of Section 7.01.

ARTICLE VIII - GENERAL PROVISIONS

<u>Section 8.01</u>: Improvement and alterations. The LESSEE shall make no changes, alterations, additions or replacement to the existing building or the site without obtaining AUTHORITY's written approval in advance thereof.

Section 8.02: Indemnity. The LESSEE agrees fully to indemnify, save harmless and defend the AUTHORITY, its commissioners, officers and employees from and against all claims and actions and all expenses incidental to the investigation and defense thereof, based upon or arising out of damage or injuries to third persons or their property, caused by the fault or negligence in whole or in part of the LESSEE, its subtenants or employees in the use or occupancy of the premises hereby leased; provided that the AUTHORITY shall give to the LESSEE prompt and reasonable notice of any such claims or actions, and the LESSEE shall have the right to investigate, compromise and defend same, provided such claim is not the result of negligent act of the AUTHORITY.

Section 8.03: Waiver of Subrogation. The AUTHORITY and the LESSEE agree that each forfeits any right of action that it may later acquire against the other of the parties to the Lease for loss or damage of its property, or to property in which it may have an interest, where such loss is caused by fire, or any of the extended coverage hazards, and arises out of or is connected with the leasing of the premises.

Section 8.04: Attorney's Fees. In the event any action or suit or proceeding is brought by either party to enforce the terms and conditions of this Lease Agreement or is brought by the AUTHORITY to collect the rent due or to become due hereunder or any portion thereof, or to take possession of said premises, or to enforce compliance with this Lease Agreement, the prevailing party shall be paid by the other party hereto such sum as the court may adjudge reasonable as attorney's fees and costs to be allowed in such suit, action or proceeding.

Section 8.05: Sponsor's Assurance Subordination. This Lease Agreement shall be subordinate to the provisions of any existing or future agreement between the AUTHORITY and the United States relative to the operation or maintenance of the Airport, the execution of which has been or may be required as a condition precedent to the expenditure of federal funds for the development of the Airport.

<u>Section 8.06</u>: Headings. The article and section headings contained herein are for convenience in reference and are not intended to define or limit the scope of any provision of this Lease Agreement.

<u>Section 8.07</u>: Successors and Assigns. Subject to Article VI above, all the terms, covenants and agreements herein contained shall be binding upon and shall inure to the benefit of successors and assigns of the respective parties hereto, and time is of the essence.

<u>Section 8.08</u>: Inspections. The LESSEE or sublease or assigns shall allow the AUTHORITY's authorized representatives access to the premises leased exclusively to the LESSEE at all reasonable hours, for the purpose of examining and inspecting said premises for purposes, necessary, incidental to or connected with the performance of its obligations hereunder, or in the exercise of its governmental functions.

<u>Section 8.09</u>: Cancellation by the LESSEE. This Lease Agreement shall be subject to cancellation by the LESSEE in the event of any one or more of the following events:

- A. The permanent abandonment of the Airport.
- B. The lawful assumption by the United States Government, or any authorized agency thereof, of the operation, control or use of the Airport, or any substantial part or parts thereof, in such a manner as substantially to restrict the LESSEE for a period of at least ninety (90) days from operating thereon.
- C. Issuance by any court of competent jurisdiction of an injunction in any way preventing or restraining the use of the Airport and the remaining in force of such injunction for a period of at least ninety (90) days.
- D. The default by the AUTHORITY in the performance of any covenants or agreements herein required to be performed by the AUTHORITY and the failure of the AUTHORITY to remedy such default for a period of sixty (60) days after receipt from the LESSEE of written notice to remedy the same.

Section 8.10: Redelivery. The LESSEE will make no unlawful or offensive use of said premises

Hangar EU9 6 of 9

and will, at the expiration of the term hereof or upon any sooner termination thereof, without notice, quit and deliver up said premises to the AUTHORITY and those having its estate in the premises, peaceably, quietly, and in as good order and condition, except for reasonable use and wear thereof, as the same now or may hereafter be placed by the LESSEE or the AUTHORITY and the LESSEE shall have ninety (90) days after said redelivery of the premises in which to comply with the provisions of Section 6.01 hereof.

Section 8.11: Holding Over. In the event the LESSEE shall hold over and remain in possession of the premises herein leased after the expiration of this Lease Agreement without any written renewal thereof, such holding over shall not be deemed to operate as a renewal or extension of this Lease Agreement, but shall only create a tenancy from month to month which may be terminated at any time by either party giving not less than thirty (30) days prior written notice of the date of termination which shall be on a calendar month end.

Section 8.12: Nonwaiver. Any waiver of any breach of covenants herein contained to be kept and performed by the LESSEE shall not be deemed or considered a continuing waiver and shall not operate to bar or prevent the AUTHORITY from declaring a forfeiture for any succeeding breach, either of the same condition or covenant or otherwise.

Section 8.13: Rules and Regulations. The AUTHORITY shall have the right to and shall adopt and enforce reasonable rules and regulations with respect to the use of this leased land and hangars built thereon, the Airport, terminal building and related facilities, which the LESSEE agrees to observe and obey, even though such rule or regulations may modify the LESSEE's use of the leased property.

<u>Section 8.14</u>: Modification. Modification of the Lease Agreement as to term, area, or any rental shall result in re-negotiation of the rental per Section 5.02.

Section 8.15: Non-Discrimination.

- 1. The LESSEE for himself, his personal representatives, successors in interest, and assigns, as a part of the consideration hereof, does hereby covenant and agree "as a covenant running with the land" that (a) no person on the grounds of race, color, or national origin shall be excluded from participation in, denied the benefits of, or be otherwise subject to discrimination in the use of said facilities, (b) that in the construction of any improvements, on, over, or under such land and the furnishing of services thereon, no person on the grounds of race, color, or national origin shall be excluded from participation in, denied the benefits of, or otherwise be subjected to discrimination, (c) that the LESSEE shall use the premises in compliance with all other requirements imposed by or pursuant to Title 49, Code of Federal Regulation, Department of Transportation, Effectuation of Title VI of the Civil Rights Act of 1964, and as said regulations may be amended.
- 2. Non-compliance with the provisions of this section after written findings shall constitute a material breach thereof and in the event of such non-compliance the AUTHORITY shall have the right to terminate this lease and the estate hereby created without liability therefor or at the election of the AUTHORITY or the United States either or both said governments shall have the right to judicially enforce said Provisions 1 and 2.
- 3. That these provisions of non-discrimination shall not be deemed to have expanded the provision for the use of the leased land set forth in Article II, above, it being understood that whatever use

Hangar EU9 7 of 9

Tenant is permitted under Article II, above, of the tract of land, such use shall not violate non-discrimination laws of the local, state or Federal governments.

IN WITNESS WHEREOF, the parties have hereunto set their hand the day and year first above written.

GALLATIN AIRPORT AUTHORITY	CENTERLINE PROPERTIES, LLC
Chairman	Title Lessee
State of: County of:GALATIN This instrument was signed or acknowledged be	efore me on <u>Aug 1</u> , 2018 by
	thority O
	Signature of Notary
DENISE MCCARTHY Notary Public for the State of Montana Residing at: Bozeman, Montana	Printed, typed or stamped name of Notary
OF MONTH MY Commission Expires: October 30, 2019	Notary Public for the State ofresiding at:
	Notary's City of Residence
(seal)	My commission expires:
	mm/dd/yyyy
State of: MT County of: Gallatin	
This instrument was signed or acknowledged be	efore me on July 17, 2018 by
Grayson Sperny acting in a	he capacity of <u>lessee</u>
on behalf of Centerline Proper	thes States
	Signature of Notary
	Lisa Burgwin
	Printed, typed or stamped name of Notary

LISA BURGWIN Notary Public	Notary Public for the State ofresiding at		
to SEAL * SEAL * Residing at: Belgrade, Montana My Commission Expires: September 14, 2020	Notary's City of Residence		
(seal)	My commission expires:		
	mm/dd/yyyy		

LEGAL DESCRIPTION EXHIBIT A RIDGELINE AVIATION

A tract of land located in the NE1/4 Section 7, T1S, R5E, P.M., Gallatin County, Montana. Said tract being more particularly described as follows:

Commencing at the northwest corner of Section 7, T1S, R5E; thence South 64°18'13" East a distance of 4227.26 feet to the Point of Beginning;

Thence North 45°33'39" East a distance of 138.90 feet;

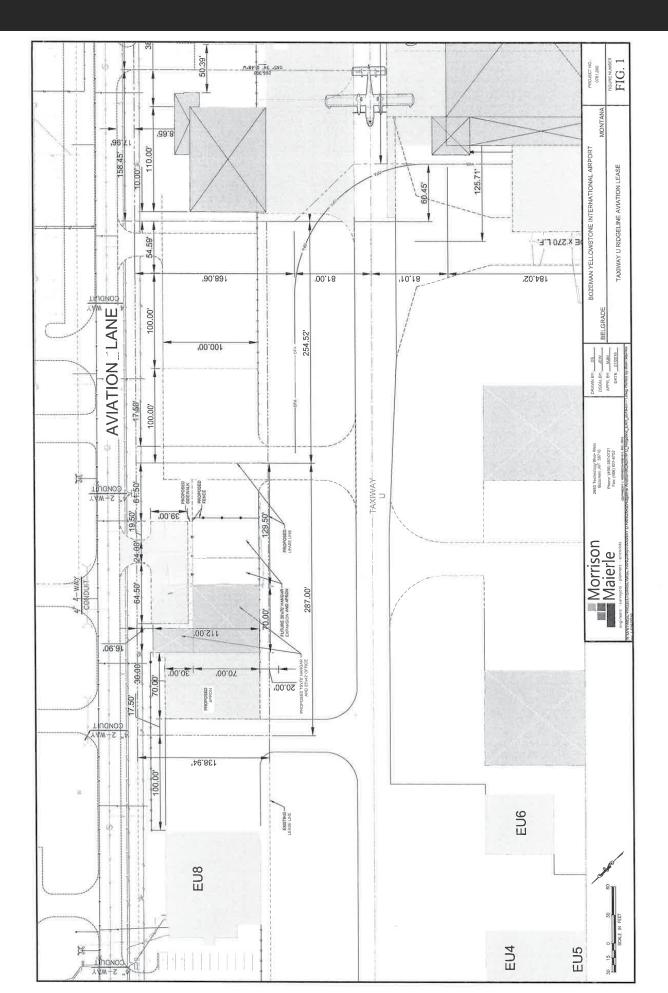
Thence South 44°26'21" East a distance of 287.00 feet;

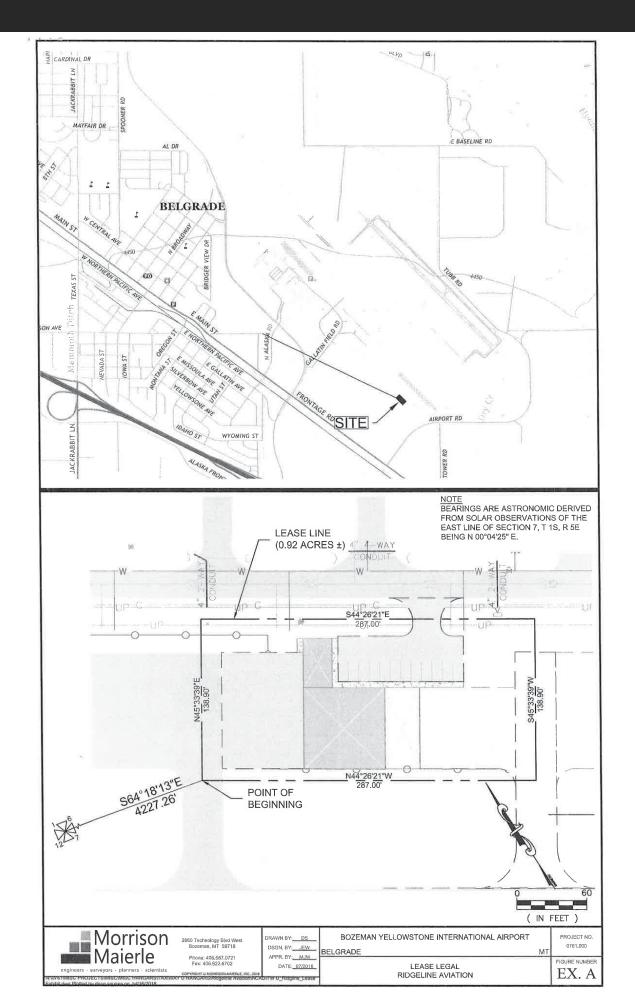
Thence South 45°33'39" West a distance of 138.90 feet;

Thence North 44°26'21" West a distance of 287.00 feet to the Point of Beginning.

Said tract contains 0.92 acres, more or less.

.





MINIMUM OPERATING STANDARDS

Bozeman Yellowstone INTERNATIONAL AIRPORT

at Gallatin Field

MINIMUM OPERATING STANDARDS

FOR

FIXED BASE OPERATORS

AT

BOZEMAN YELLOWSTONE INTERNATIONAL AIRPORT

Effective November 13, 1991

GALLATIN AIRPORT AUTHORITY 850 GALLATIN FIELD RD., SUITE 6 BELGRADE, MT 59714 (406) 388-6632 (406) 388-6634 FAX

www.bozemanairport.com

MINIMUM STANDARDS FOR FIXED BASE OPERATORS AT GALLATIN FIELD AIRPORT

AIRCRAFT SALES

1. Statement of Concept

An aircraft sales operator is a person or persons, firm, or corporation engaged in the sale of new or used aircraft through franchises or licensed dealership or distributorship (either on a retail or wholesale basis) of an aircraft manufacturer or otherwise; and provides such repair, services, and parts as necessary to meet any guarantee or warranty on new or used aircraft sold by him.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area to accommodate at least ten (10) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

- (b) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to

the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.

- (2) Passenger liability insurance in the minimum amount of \$100,000 per seat, and \$1,000,000 per occurrence.
- (3) Hangar keeper's liability insurance in the minimum amount of \$500,000.
 - (4) Product liability insurance in the minimum amount of \$1,000,000.
- (5) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (5) above shall name the Airport Authority as an additional insured.

AIRFRAME AND POWER PLANT REPAIR FACILITIES

1. Statement of Concept

An aircraft engine and airframe maintenance and repair operator is a person or persons, firm or corporation providing one or a combination of airframe and power plant repair services, but with at least one person currently certificated by the Federal Aviation Administration with ratings appropriate to the work being performed. This category of aeronautical services shall also include the sale of aircraft parts and accessories, but such is not an exclusive right.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office,

customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area to accommodate at least then (10) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

- (b) The Operator shall provide sufficient equipment, supplies and availability of parts equivalent to that required for certification by the Federal Aviation Administration as an approved repair station.
- (c) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.
- (2) Hangar keeper's liability insurance in the minimum amount of \$500,000.
 - (3) Product liability insurance in the minimum amount of \$1,000,000.
- (4) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (4) above shall name the Airport Authority as an additional insured.

- (d) The Operator shall have his premises open and services available eight (8) hours daily, five (5) days each week.
- (e) The Operator shall have in his employ, and on duty during the appropriate business hours, trained personnel in such numbers as are required to meet the minimum standards set forth in this category of services in an efficient manner, but never less than one (1) person currently certificated by the Federal Aviation Administration with ratings appropriate to the work being performed and an aircraft inspector's rating, and one (1) other person not necessarily rated. The operator shall make provision for someone to be in attendance in the office at all times during the required operating hours.

AIRCRAFT RENTAL

1. Statement of Concept

An aircraft rental operator is a person or persons, firm, or corporation engaged in the rental of aircraft to the public.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area to accommodate at least then (10) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

- (b) The Operator shall have available for rental, either owned or under lease to Operator, not less than one (1) certified and currently airworthy aircraft.
- (c) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.
- (2) Passenger liability insurance in the minimum amount of \$100,000 per seat, and \$1,000,000 per occurrence.
- (3) Hangar keeper's liability insurance in the minimum amount of \$500,000.
- (4) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (4) above shall name the Airport Authority as an additional insured.

- (d) The Operator shall have his premises open and services available eight (8) hours daily, six (6) days a week.
- (e) The Operator shall have in his employ and on duty during the appropriate business hours, trained personnel in such numbers as are required to meet the minimum standards in an efficient manner, but never less

than one (1) person having a current commercial pilot certificate with appropriate ratings, including instructor rating. The Operator shall make provision for someone to be in attendance in the office at all times during the required operating hours.

FLIGHT TRAINING

1. Statement of Concept

A flight training operator is a person or persons, firm, or corporation engaged in instructing pilots in dual and solo flight training, in fixed or rotary wing aircraft, and provides such related ground school instruction as is necessary preparatory to taking a written examination and flight check ride for the category or categories of pilot's licenses and ratings involved.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area to accommodate at least then (10) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

(b) The Operator shall have available for use in flight training, either owned or under written lease to Operator, a properly certificated aircraft.

- (c) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.
- (2) Passenger liability insurance in the minimum amount of \$100,000 per seat, and \$1,000,000 per occurrence.
- (3) Hangar keeper's liability insurance in the minimum amount of \$500,000.
- (4) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (4) above shall name the Airport Authority as an additional insured.

- (d) The Operator shall have his premises open and services available eight (8) hour daily, six (6) days a week.
- (e) The Operator shall have on a full-time basis at least one flight instructor who has been properly certificated by the FAA to provide the type of training offered.

The Operator shall have available for call on a part-time basis at least one flight instructor who has been properly certificated by the FAA to provide the type of training offered.

The Operator shall make provisions for someone to be in attendance in the office at all times during the required operating hours.

AIRCRAFT FUELS AND OIL DISPENSING SERVICE

1. Statement of Concept

Line services shall include the sale and into-plane delivery of recognized brands of aviation fuels, lubricants, and other related aviation petroleum products. The Operator shall provide servicing of aircraft, including ramp assistance and the parking, storage, and tie-down of aircraft.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area to accommodate at least five (5) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

(b) The Operator shall provide fuel storage capacity of not less than 4,000 gallons at a location on the Airport approved by the Board, or at an appropriate off Airport fuel site, and meeting federal and state requirements for aviation fuel.

The Operator shall provide mobile and fixed pumping equipment with reliable metering devices, and of sufficient capacity to refuel the average aircraft likely to be serviced within a specified time period.

- (c) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.
- (2) Hangar keeper's liability insurance in the minimum amount of \$500,000.
 - (3) Product liability insurance in the minimum amount of \$1,000,000.
- (4) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (4) above shall name the Airport Authority as an additional insured.

- (d) The Operator shall have his premises open for aircraft fueling and oil dispensing services seven (7) days a week, at least eight (8) hours per day. The Operator shall make provisions for fuel servicing during all other hours on a call basis.
- (e) The Operator shall have in his employ, and on duty during the appropriate business hours, trained personnel in such numbers as are required to meet the minimum standards set forth in this category of services in an efficient manner.
- (f) The Operator shall make provisions for someone to be in attendance in the office at all times during the required operating hours.

RADIO, INSTRUMENT AND PROPELLER REPAIR STATION

1. Statement of Concept

A radio, instrument, or propeller repair station operator is a person or persons, firm or corporation engaged in the business of and providing a shop for the repair of aircraft radios, propellers, instruments, and accessories for general aviation aircraft. This category shall include the sale of new or used aircraft radios, propellers, instruments, and accessories, but such is not an exclusive right. The operator shall hold the appropriate repair shop certificate issued by the FAA.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area, and shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

- (b) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways,

used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.

- (2) Hangar keeper's liability insurance in the minimum amount of \$500,000.
 - (3) Product liability insurance in the minimum amount of \$1,000,000.
- (4) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (4) above shall name the Airport Authority as an additional insured.

- (c) The Operator shall have his premises open and services available eight (8) hours daily, five (5) days each week.
- (d) The Operator shall have in his employ and on duty during the appropriate business hours trained personnel in such number as are required to meet the minimum standards set forth in this category in an efficient manner but never less than one (1) person who is a FAA rated radio, instrument, or propeller repairman and one (1) other repairman who need not be rated by the Federal Aviation Administration.

AIRCRAFT CHARTER AND AIR TAXI

1. Statement of Concept

An aircraft charter and an air taxi operator is a person or persons, firm or corporation engaged in the business of providing air transportation (persons or property) to the general public for hire, either on a charter basis (Commercial Operation) or as an air taxi operator, as defined in the Federal Aviation Act.

2. Minimum Standards

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space

for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

The Operator shall provide paved auto parking space within the leased area to accommodate at least ten (10) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

- (b) The Operator shall provide, either owned or under written lease to Operator, not less than one (1) single-engine or multi-engine four-place aircraft which meets the requirements of the air taxi commercial operator certificate held by the Operator, including instrument operations.
- (c) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.
- (2) Passenger liability insurance in the minimum amount of \$100,000 per seat, and \$1,000,000 per occurrence.
- (3) Hangar keeper's liability insurance in the minimum amount of \$500,000.

(4) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (4) above shall name the Airport Authority as an additional insured.

- (d) The Operator shall have his premises open and services available eight (8) hours daily, six (6) days per week. The Operator shall provide on-call service during hours other than the aforementioned.
- (e) The Operator shall have in his employ and on duty during the appropriate business hours, trained personnel in such numbers as are required to meet the minimum standards set forth in this category in an efficient manner but never less than at least one (1) Federal Aviation Administration certificated instrument rated commercial pilot and otherwise appropriate rated personnel to permit the flight activity offered by the Operator.

The Operator shall make provision for someone to be in attendance in the office at all times during the required operating hours.

SPECIALIZED COMMERCIAL FLYING SERVICES

1. Statement of Concept

A specialized commercial flying service operator is a person or persons, firm, or corporation engaged in air transportation for hire for the purpose of providing the use of aircraft for the activities listed below:

- (a) Crop dusting, seeding, spraying, and bird chasing.
- (b) Banner towing and aerial advertising.
- (c) Aerial photography or survey.
- (d) Fire fighting.
- (e) Power line or pipeline patrol.
- (f) Any other operations specifically excluded from Part 135 of the Federal Aviation Regulations.

In the case of crop dusting/aerial application operators, the Operator shall enter into an Aerial Applicator Use Agreement with the Gallatin Airport Authority.

2. Minimum Standards

- (a) The Operator performing the services under this category will be required to carry the following types of insurance in the limits specified.
- (1) Comprehensive general liability insurance protecting the Airport Authority against any and all liability by reason of Lessee's conduct incident to the use of the premises, or resulting from any accident occurring on or about the roads, driveways or other public places, including runways and taxiways, used by Lessee at Gallatin Field, caused by or arising out of any wrongful act or omission of Lessee, in the minimum amount of \$1,000,000.
- (2) Passenger liability insurance in the minimum amount of \$100,000 per seat, and \$1,000,000 per occurrence.
- (3) Fire and extended coverage insurance on all fixed improvements owned by Lessee on or in the premises to the full insurable value thereof.

The insurance specified in Paragraphs (2) through (3) above, shall name the Airport Authority as an additional insured.

(b) The Operator must provide, by means of an office or a telephone, a point of contact for the public desiring to utilize Operator's services.

MULTIPLE SERVICES

1. Statement of Concept

A multiple services operator shall be one who engages in any two (2) or more of the aeronautical services for which minimum standards have been hereinbefore provided.

Minimum Standards (Combinations not including Fuels and Oil Dispensing Service)

(a) The Operator shall lease from Gallatin Field Airport an area on which shall be erected a building to provide at least 2,400 square feet of floor space for aircraft storage and at least 720 square feet of floor space for office, customer lounge and two restrooms, which shall be properly heated and lighted, and shall provide telephone facilities for customer use.

If Flight Training is one of the multiple services offered, the Operator shall provide classroom and briefing room facilities in the aforementioned building.

The Operator shall provide paved auto parking space within the leased area to accommodate at least ten (10) automobiles.

The Operator shall provide a paved walkway within the leased area to accommodate pedestrian access to the Operator's office.

The Operator shall provide a paved aircraft apron within the leased area to accommodate aircraft movement from the Operator's building to the taxiway or the access to the nearest taxiway.

(b) The Operator shall comply with the aircraft requirements, including the equipment thereon, for each aeronautical service to be performed except as hereinafter provided.

The Operator, except if he is performing combinations of multiple services for which aircraft are not required, shall have available and based at the Gallatin Field Airport, either owned by Operator or under written lease to Operator, not less than one (1) certified and currently airworthy aircraft. This aircraft shall be equipped and capable of flight to meet the minimum standards as hereinbefore provided for each aeronautical service to be performed.

The Operator shall provide the equipment and services required to meet the minimum standards as hereinbefore provided for each aeronautical service the Operator is performing.

- (c) The Operator shall obtain, as a minimum, that insurance coverage that is equal to the highest individual insurance requirement of all the aeronautical services being performed by Operator.
- (d) The Operator shall adhere to the hours of operation required for each aeronautical service being performed.
- (e) The Operator shall have in his employ, and on duty during the appropriate business hours, trained personnel in such numbers as are required to meet the minimum standards for each aeronautical service Operator is performing as hereinbefore provided. Multiple responsibilities may be assigned to meet the personnel requirements for each aeronautical service being performed by the Operator.

3. General Requirements - Buildings

(a) The minimum space requirements as hereinbefore provided shall be satisfied with one (1) building, attached buildings, or separate buildings.

FLYING CLUBS

1. Statement of Concept

In an effort to encourage personal flying, develop aeronautical skills, and promote an awareness of aviation, Flying Clubs are approved within the following guidelines. All Flying Clubs desiring to base aircraft and operate on the Airport must comply with the requirements set forth in this article.

2. Organization

A Flying Club shall own or lease aircraft in the name of the club in equal shares by the club's members. The club must file and keep current with the

Board a complete list of the club's membership. Flight instruction may be conducted by a certified flight instructor in aircraft owned or leased by a flying club.

3. Flying Club's Aircraft

The Flying Club's aircraft will not be used by other than bona fide members for rental and by no one for hire; e.g. charter or air taxi.

4. Additional Requirements

A Flying Club must furnish the Airport Manager the following information and materials:

- (a) Copy of its corporate charter and by-laws, partnership agreement, or other association documentation.
- (b) A current description of aircraft type and certificate of ownership or leasehold interest.
- (c) The Operating Rules of the Club.
- (d) Proof of liability insurance.

Order Number: M-36780



ALTA Commitment for Title Insurance

Issued by Westcor Land Title Insurance Company

NOTICE

IMPORTANT—READ CAREFULLY: THIS COMMITMENT IS AN OFFER TO ISSUE ONE OR MORE TITLE INSURANCE POLICIES. ALL CLAIMS OR REMEDIES SOUGHT AGAINST THE COMPANY INVOLVING THE CONTENT OF THIS COMMITMENT OR THE POLICY MUST BE BASED SOLELY IN CONTRACT.

THIS COMMITMENT IS NOT AN ABSTRACT OF TITLE, REPORT OF THE CONDITION OF TITLE, LEGAL OPINION, OPINION OF TITLE, OR OTHER REPRESENTATION OF THE STATUS OF TITLE. THE PROCEDURES USED BY THE COMPANY TO DETERMINE INSURABILITY OF THE TITLE, INCLUDING ANY SEARCH AND EXAMINATION, ARE PROPRIETARY TO THE COMPANY, WERE PERFORMED SOLELY FOR THE BENEFIT OF THE COMPANY, AND CREATE NO EXTRACONTRACTUAL LIABILITY TO ANY PERSON, INCLUDING A PROPOSED INSURED.

THE COMPANY'S OBLIGATION UNDER THIS COMMITMENT IS TO ISSUE A POLICY TO A PROPOSED INSURED IDENTIFIED IN SCHEDULE A IN ACCORDANCE WITH THE TERMS AND PROVISIONS OF THIS COMMITMENT. THE COMPANY HAS NO LIABILITY OR OBLIGATION INVOLVING THE CONTENT OF THIS COMMITMENT TO ANY OTHER PERSON.

COMMITMENT TO ISSUE POLICY

Subject to the Notice; Schedule B, Part I—Requirements; Schedule B, Part II—Exceptions; and the Commitment Conditions, Westcor Land Title Insurance Company (the "Company"), commits to issue the Policy according to the terms and provisions of this Commitment. This Commitment is effective as of the Commitment Date shown in Schedule A for each Policy described in Schedule A, only when the Company has entered in Schedule A both the specified dollar amount as the Proposed Policy Amount and the name of the Proposed Insured.

If all of the Schedule B, Part I—Requirements have not been met within 6 months after the Commitment Date, this Commitment terminates and the Company's liability and obligation end.

Issued By: Montana Title & Escrow, Inc. 1925 N. 22nd Avenue Bozeman, MT 59718 Agent ID: MT1000

Authorized Countersignature

WESTCOR LAND TITLE INSURANCE COMPANY

SEAL N

Attest

Secretary

Order Number: M-36780

COMMITMENT CONDITIONS

1. DEFINITIONS

- (a) "Discriminatory Covenant": Any covenant, condition, restriction, or limitation that is unenforceable under applicable law because it illegally discriminates against a class of individuals based on personal characteristics such as race, color, religion, sex, sexual orientation, gender identity, familial status, disability, national origin, or other legally protected class.
- (b) "Knowledge" or "Known": Actual knowledge or actual notice, but not constructive notice imparted by the Public Records.
- (c) "Land": The land described in Item 5 of Schedule A and improvements located on that land that by State law constitute real property. The term "Land" does not include any property beyond that described in Schedule A, nor any right, title, interest, estate, or easement in any abutting street, road, avenue, alley, lane, right-of-way, body of water, or waterway, but does not modify or limit the extent that a right of access to and from the Land is to be insured by the Policy.
- (d) "Mortgage": A mortgage, deed of trust, trust deed, security deed, or other real property security instrument, including one evidenced by electronic means authorized by law.
- (e) "Policy": Each contract of title insurance, in a form adopted by the American Land Title Association, issued or to be issued by the Company pursuant to this Commitment.
- (f) "Proposed Amount of Insurance": Each dollar amount specified in Schedule A as the Proposed Amount of Insurance of each Policy to be issued pursuant to this Commitment.
- (g) "Proposed Insured": Each person identified in Schedule A as the Proposed Insured of each Policy to be issued pursuant to this Commitment.
- (h) "Public Records": The recording or filing system established under State statutes in effect at the Commitment Date under which a document must be recorded or filed to impart constructive notice of matters relating to the Title to a purchaser for value without Knowledge. The term "Public Records" does not include any other recording or filing system, including any pertaining to environmental remediation or protection, planning, permitting, zoning, licensing, building, health, public safety, or national security matters.
- (i) "State": The state or commonwealth of the United States within whose exterior boundaries the Land is located. The term "State" also includes the District of Columbia, the Commonwealth of Puerto Rico, the U.S. Virgin Islands, and Guam.
- (j) "Title": The estate or interest in the Land identified in Item 3 of Schedule A.
- 2. If all of the Schedule B, Part I Requirements have not been met within the time period specified in the Commitment to Issue Policy, this Commitment terminates and the Company's liability and obligation end.
- 3. The Company's liability and obligation is limited by and this Commitment is not valid without:
 - a. the Notice;
 - b. the Commitment to Issue Policy;
 - c. the Commitment Conditions;
 - d. Schedule A;
 - e. Schedule B, Part I—Requirements; and
 - f. Schedule B, Part II—Exceptions; and
 - g. a signature by the Company or its issuing agent that may be in electronic form.

4. COMPANY'S RIGHT TO AMEND

The Company may amend this Commitment at any time. If the Company amends this Commitment to add a defect, lien, encumbrance, adverse claim, or other matter recorded in the Public Records prior to the Commitment Date, any liability of the Company is limited by Commitment Condition 5. The Company shall not be liable for any other amendment to this Commitment.

5. LIMITATIONS OF LIABILITY

- (a) The company's liability under Commitment Condition 4 is limited to the Proposed Insured's actual expense incurred in the interval between the Company's delivery to the Proposed Insured of the Commitment and the delivery of the amended Commitment, resulting from the Proposed Insured's good faith reliance to:
 - (i) comply with the Schedule B, Part I Requirements;
 - (ii) eliminate, with the Company's written consent, any Schedule B, Part II Exceptions; or
 - (iii) acquire the Title or create the Mortgage covered by this Commitment.
- (b) The Company shall not be liable under Commitment Condition 5(a) if the Proposed Insured requested the amendment or had Knowledge of the matter and did not notify the Company about it in writing.
- (c) The Company will only have liability under Commitment Condition 4 if the Proposed Insured would not have incurred the expense had the Commitment included the added matter when the Commitment was first delivered to the Proposed Insured.

Order Number: M-36780

- (d) The Company's liability shall not exceed the lesser of the Proposed Insured's actual expense incurred in good faith and described in Commitment Conditions 5(a)(i) through 5(a)(iii) or the Proposed Policy Amount.
- (e) The Company shall not be liable for the content of the Transaction Identification Data, if any.
- (f) In no event shall the Company be obligated to issue the Policy referred to in this Commitment unless all of the Schedule B, Part I Requirements have been met to the satisfaction of the Company.
- (g) In any event, the Company's liability is limited by the terms and provisions of the Policy.

6. LIABILITY OF THE COMPANY MUST BE BASED ON THIS COMMITMENT; CHOICE OF LAW AND CHOICE OF FORUM

- (a) Only a Proposed Insured identified in Schedule A, and no other person, may make a claim under this Commitment.
- (b) Any claim must be based in contract under the State law of the State where the Land is located and is restricted to the terms and provisions of this Commitment. Any litigation or other proceeding brought by the Proposed Insured against the Company must be filed only in a State or federal court having jurisdiction.
- (c) This Commitment, as last revised, is the exclusive and entire agreement between the parties with respect to the subject matter of this Commitment and supersedes all prior commitment negotiations, representations, and proposals of any kind, whether written or oral, express or implied, relating to the subject matter of this Commitment.
- (d) The deletion or modification of any Schedule B, Part II—Exception does not constitute an agreement or obligation to provide coverage beyond the terms and provisions of this Commitment or the Policy.
- (e) Any amendment or endorsement to this Commitment must be in writing and authenticated by a person authorized by the Company.
- (f) When the Policy is issued, all liability and obligation under this Commitment will end and the Company's only liability will be under the Policy.

7. IF THIS COMMITMENT IS ISSUED BY AN ISSUING AGENT

The issuing agent is the Company's agent only for the limited purpose of issuing title insurance commitments and policies. The issuing agent is not the Company's agent for closing, settlement, escrow, or any other purpose.

8. PRO-FORMA POLICY

The Company may provide, at the request of a Proposed Insured, a pro-forma policy illustrating the coverage that the Company may provide. A pro-forma policy neither reflects the status of Title at the time that the pro-forma policy is delivered to a Proposed Insured, nor is it a commitment to insure.

9. CLAIMS PROCEDURES

This Commitment incorporates by reference all Conditions for making a claim in the Policy to be issued to the Proposed Insured. Commitment Condition 9 does not modify the limitations of liability in Commitment Conditions 5 and 6.

10. CLASS ACTION

ALL CLAIMS AND DISPUTES ARISING OUT OF OR RELATING TO THIS COMMITMENT, INCLUDING ANY SERVICE OR OTHER MATTER IN CONNECTION WITH ISSUING THIS COMMITMENT, ANY BREACH OF A COMMITMENT PROVISION, OR ANY OTHER CLAIM OR DISPUTE ARISING OUT OF OR RELATING TO THE TRANSACTION GIVING RISE TO THIS COMMITMENT, MUST BE BROUGHT IN AN INDIVIDUAL CAPACITY. NO PARTY MAY SERVE AS PLAINTIFF, CLASS MEMBER, OR PARTICIPANT IN ANY CLASS OR REPRESENTATIVE PROCEEDING. ANY POLICY ISSUED PURSUANT TO THIS COMMITMENT WILL CONTAIN A CLASS ACTION CONDITION.

11. ARBITRATION

The Policy contains an arbitration clause. All arbitrable matters when the Proposed Amount of Insurance is \$2,000,000 or less may be arbitrated at the election of either the Company or the Proposed Insured as the exclusive remedy of the parties. A Proposed Insured may review a copy of the arbitration rules at http://www.alta.org/arbitration.



Order Number: M-36780

NOTICE FEDERAL FOREIGN INVESTMENT IN REAL PROPERTY TAX ACT OF 1980 (FIRPTA)

Upon the sale of United States real property, by a non-resident alien, foreign corporation, partnership or trust, the Foreign Investment in Real Property Tax Act of 1980 (FIRPTA), and as revised by the Tax Reform Act of 1984 (26 USCA 897 (C)(1)(A)(1) and 26 USCA 1445), Revised by the Path Act of 2015, These changes may be reviewed in full in H.R. 2029, now known as Public Law 114-113. See Section 324 of the law for the full text of FIRPTA changes. Effective February 27, 2016, the amendments to FIRPTA contained in the PATH Act have increased the holdback rate from 10% of gross proceeds to 15% of gross proceeds of the sale, regardless of whether the actual tax due may exceed (or be less than) the amount withheld if ANY of the following conditions are met:

- 1. If the amount realized (generally the sales price) is \$300,000 or less, and the property will be used by the Transferee as a residence (as provided for in the current regulations), no monies need be withheld or remitted to the IRS.
- 2. If the amount realized exceeds \$300,000 but does not exceed \$1,000,000, and the property will be used by the Transferee as a residence, (as provided for in the current regulations) then the withholding rate is 10% on the full amount realized (generally the sales prices)
- 3. If the amount realized exceeds \$1,000,000, then the withholding rate is 15% on the entire amount, regardless of use by the Transferee. The exemption for personal use as a residence does not apply in this scenario. If the purchaser who is required to withhold income tax from the seller fails to do so, the purchaser is subject to fines and penalties as provided under Internal Revenue Code Section 1445.

Escrow Holder will, upon written instructions from the purchaser, withhold Federal Income Tax from the seller and will deposit said tax with the Internal Revenue Service, together with IRS Forms 8288 and 8288-A. The fee charged for this service is \$25.00 payable to the escrow holder.

Order Number: M-36780

\$0.00

COMMITMENT - SCHEDULE A

1. Commitment Date: March 15, 2023 at 7:30AM

2. Policy or Policies to be Issued: Liability Premium

2021 ALTA Standard Owners Policy \$0.00 \$0.00

PROPOSED INSURED:

TBD

ALTA 13-06/CLTA 119.5-06 Leasehold

3. The estate or interest in the Land described at the Commitment Date is:

Leasehold

4. The Title is, at the Commitment Date, vested in:

Centerline Properties, LLC, a Montana limited liability company

and, as disclosed in the Public Records, has been since

5. The land is described as follows:

See Exhibit "A" Attached For Legal Description

Inquiries should be directed to:

Montana Title & Escrow, Inc.

1925 N. 22nd Avenue

Title Officer:

Phone:

(406) 587-7702

Bozeman, MT 59718

Escrow Officer:

Rick Schultz

(406) 587-7702

This page is only a part of a 2021 ALTA Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I—Requirements; and Schedule B, Part II—Exceptions; and a signature by the Company or its issuing agent that may be in electronic form.

Order Number: M-36780

Exhibit "A" Legal Description

A LEASEHOLD ESTATE AS CREATED IN COMMERCIAL HANGAR GROUND LEASE AGREEMENT BY AND BETWEEN THE GALLATIN AIRPORT AUTHORITY, AS THE "AUTHORITY", AND CENTERLINE PROPERTIES, LLC, AS THE "LESSEE", RECORDED AUGUST 1, 2018 AS DOCUMENT NO. 2621854, RECORDS OF GALLATIN COUNTY, MONTANA. SAID LEASEHOLD ESTATE IN GROUND ONLY UNTIL TERMINATION OF SAID ESTATE AS TO THE FOLLOWING DESCRIBED PROPERTY:

A TRACT OF LAND LOCATED IN THE NE1/4 OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 5 EAST, P.M.M., GALLATIN COUNTY, MONTANA. SAID TRACT BEING MORE PARTICULALRY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHWEST CORNER OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 5 EAST; THENCE SOUTH 64°18'13" EAST A DISTANCE OF 4227.26 FEET TO THE POINT OF BEGINNING;

THENCE NORTH 45°33'39"EAST A DISTANCE OF 138.90 FEET;

THENCE SOUTH 44°26'21" EAST A DISTANCE OF 287.00 FEET;

THENCE SOUTH 45°33'39" WEST A DISTANCE OF 138.90 FEET;

THENCE NORTH 44°26'21" WEST A DISTANCE OF 287.00 FEET TO THE POINT OF BEGINNING.

Order Number: M-36780

SCHEDULE B - Part I REQUIREMENTS

The following requirements must be met and completed to the satisfaction of the Company before its Policy of Title Insurance will be issued:

- 1. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.
- 2. Pay the agreed amount for the estate or interest to be insured.
- 3. Pay the premiums, fees, and charges for the Policy to the Company.
- 4. Documents satisfactory to the Company that convey the Title or create the Mortgage to the be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.
- 5. WE REQUIRE A FULLY EXECUTED COPY OF THE BUY/SELL AGREEMENT BE PROVIDED TO THE TITLE COMPANY PRIOR TO CLOSING THIS TRANSACTION.
- 6. A HIGH LIABILITY CLEARANCE MUST BE OBTAINED PRIOR TO THE CLOSE OF ESCROW. PLEASE ADVISE AS SOON AS POSSIBLE AS TO WHAT THE PARTICULARS OF THE TRANSACTION ARE, INCLUDING ENDORSEMENTS REQUIRED AND, IF THERE IS TO BE A LOSS OF PRIORITY, FINANCIAL INFORMATION ON THE BORROWER AND THE WORK IN PROGRESS.
- 7. THE REQUIREMENT THAT WE BE PROVIDED WITH A COPY OF THE OPERATING AGREEMENT AND ANY AMENDMENTS THERETO FOR CENTERLINE PROPERTIES, LLC,, A MONTANA LIMITED LIABILITY COMPANY.
- 8. TO REMOVE EXCEPTION NO(S). 17 AND 18 OF SCHEDULE B-SECTION II SPECIAL EXCEPTIONS HEREOF, THE COMPANY REQUIRES PAYMENT, SATISFACTION, CANCELLATION, RELEASE OR OTHER DISPOSITION OF SAID MORTGAGE.
- 9. IT IS REQUIRED THERE BE AN ASSIGNMENT OF LEASE AND BILL OF SALE FROM THE SELLER TO THE PURCHASER, ALONG WITH THE CONSENT FROM THE GALLATIN AIRPORT AUTHORITY, AS LESSOR, FOR THE PROPOSED TRANSFER.
 - ***PLEASE NOTE: THE ASSIGNMENT OF LEASE AND BILL OF SALE MUST BE RECORDED WITH THE GALLATIN COUNTY CLERK AND RECORDER.

Order Number: M-36780

SCHEDULE B - Part II EXCEPTIONS

Some historical land records contain Discriminatory Covenants that are illegal and unenforceable by law. This Commitment and the Policy treat any Discriminatory Covenant in a document referenced in Schedule B as if each Discriminatory Covenant is redacted, repudiated, removed, and not republished or recirculated. Only the remaining provisions of the document will be excepted from coverage.

The Policy will not insure against loss or damage resulting from the terms and conditions of any lease or easement identified in Schedule A, and will include the following Exceptions unless cleared to the satisfaction of the Company:

- 1. Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I—Requirements are met
- 2. Rights or Claims of parties in possession not shown by the public records.
- 3. Easements or claims of easements not shown by the public records.
- 4. Discrepancies, conflicts in boundary lines, encroachments, overlaps, variations or shortage in area or content, party walls and any other matters that would be disclosed by a correct survey and/or physical inspection of the land.
- 5. Any lien, or right to lien, for services, labor or material heretofore or hereafter furnished, imposed by law and not shown by the public record.
- 6. Any water or well rights, or rights or title to water or claims thereof, in, on or under the land.
- 7. GENERAL TAXES FOR THE YEAR 2023, A LIEN IN THE PROCESS OF ASSESSMENT, NOT YET DUE OR PAYABLE.

TAX NOTE:

TAXES, SPECIAL AND GENERAL, ASSESSMENT DISTRICTS AND SERVICE AREAS, FOR THE YEAR 2022. PARCEL NO. RFF81308 (IMPROVEMENTS ONLY).

1ST INSTALLMENT: \$2,467.45 PAID 2ND INSTALLMENT: \$2,467.44 PAID

8. ALL RIGHTS, TITLES OR INTERESTS IN MINERALS OF ANY KIND, OIL, GAS, COAL, OR OTHER HYDROCARBONS AND THE CONSEQUENCES OF THE RIGHT TO MINE OR REMOVE SUCH SUBSTANCES INCLUDING, BUT NOT LIMITED TO EXPRESS OR IMPLIED EASEMENTS AND RIGHTS TO ENTER UPON AND USE THE SURFACE OF THE LAND FOR EXPLORATION, DRILLING OR EXTRACTION RELATED PURPOSES

(THIS COMMITMENT OR POLICY DOES NOT PURPORT TO DISCLOSE DOCUMENTS OF RECORD PERTAINING TO THE ABOVE REFERENCED RIGHTS.)

This page is only a part of a 2021 ALTA Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I—Requirements; and Schedule B, Part II—Exceptions; and a signature by the Company or its issuing agent that may be in electronic form.

Order Number: M-36780

- 9. RIGHT OF WAY EASEMENT AS GRANTED TO THE MONTANA POWER COMPANY, RECORDED NOVEMBER 16, 1937 IN BOOK 11 OF MISC., PAGE 545, AND DEED CONVEYING ALL EXISTING EASEMENTS TO NORTHWESTERN CORPORATION, RECORDED DECEMBER 4, 2002 AS DOCUMENT NO. 2089795, OFFICIAL RECORDS.
- 10. DISCLOSURES IN WARRANTY DEED RECORDED , RECORDED APRIL 05, 1946, FILM/BOOK 93, PAGE 185, OFFICIAL RECORDS.
- 11. RIGHT OF WAY EASEMENT AS GRANTED TO THE MONTANA POWER COMPANY, RECORDED MAY 01, 1975, AS FILM/BOOK 28, PAGE 675 AND 676, AND DEED CONVEYING ALL EXISTING EASEMENTS TO NORTHWESTERN CORPORATION, RECORDED DECEMBER 4, 2002 AS DOCUMENT NO. 2089795, OFFICIAL RECORDS.
- 12. AVIGATION EASEMENT FROM STATE OF MONTANA, DEPARTMENT OF HIGHWAYS TO GALLATIN AIRPORT AUTHORITY, RECORDED JANUARY 02, 1985, FILM/BOOK 86, PAGE 583, OFFICIAL RECORDS.
- 13. EASEMENT TO U.S. WEST COMMUNICATIONS, INC, RECORDED SEPTEMBER 17, 1996 IN FILM 166, PAGE 3793, OFFICIAL RECORDS.
- 14. THE EFFECT OF ANY FAILURE TO COMPLY WITH THE TERMS, COVENANTS, CONDITIONS AND PROVISIONS OF THE LEASE, SUBLEASES, AND ANY AMENDMENTS THERETO.
- 15. ANY FACTS, RIGHTS, INTEREST OR CLAIMS WHICH ARE NOT SHOWN BY THE PUBLIC RECORDS BUT WHICH COULD BE ASCERTAINED BY MAKING INQUIRY OF THE LESSORS, LESSEES, AND THEIR SUCCESSORS IN INTEREST.
- 16. THE TERMS, CONDITIONS AND PROVISIONS AS CONTAINED IN THE AGREEMENT ENTITLED "COMMERCIAL HANGAR GROUND LEASE AGREEMENT", BY AND BETWEEN GALLATIN AIRPORT AND CENTERLINE PROPERTIES, LLC, DATED AUGUST 1, 2018, RECORDED AUGUST 1, 2018, AS (INSTRUMENT) 2621854, OFFICIAL RECORDS.
 - LANDLORD'S RELEASE AND CONSENT RECORDED APRIL 27, 2021 AS DOCUMENT NO. 2731199, OFFICIAL RECORDS.
- 17. A FINANCING STATEMENT RECORDED IN THE OFFICE OF THE COUNTY RECORDER, SHOWING CENTERLINE PROPERTIES, LLC, AS DEBTOR, AND AMERICAN BANK, AS SECURED PARTY, RECORDED AUGUST 16, 2018, (INSTRUMENT) 2623399, OFFICIAL RECORDS.
- 18. DEED OF TRUST TO SECURE AN INDEBTEDNESS OF \$1,000,000.00, DATED APRIL 19, 2021, RECORDED APRIL 27, 2021, AS (INSTRUMENT) 2731198, OFFICIAL RECORDS.

TRUSTOR: CENTERLINE PROPERTIES, LLC,, A MONTANA LIMITED LIABILITY COMPANY

TRUSTEE: SECURITY TITLE COMPANY

BENEFICIARY: AMERICAN BANK

AN AGREEMENT TO MODIFY THE TERMS AND PROVISIONS OF SAID DEED OF TRUST RECORDED NOVEMBER 10, 2021, AS (INSTRUMENT) 2757798, OFFICIAL RECORDS.

*** INFORMATIONAL NOTES:

THE POLICY TO BE ISSUED CONTAINS AN ARBITRATION CLAUSE. ALL ARBITRABLE MATTERS WHEN THE AMOUNT OF INSURANCE IS \$2,000,000 OR LESS SHALL BE ARBITRATED AT THE OPTION OF EITHER THE COMPANY OR THE INSURED AS THE EXCLUSIVE REMEDY OF THE PARTIES. YOU MAY REVIEW A COPY OF THE ARBITRATION RULES

This page is only a part of a 2021 ALTA Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I—Requirements; and Schedule B, Part II—Exceptions; and a signature by the Company or its issuing agent that may be in electronic form.

Order Number: M-36780

AT ~WWW.ALTA.ORG~.

IF THE PROPOSED INSURED UNDER THE POLICY TO ISSUE HAS ANY QUESTIONS CONCERNING THE COVERAGE OR EXCLUSIONS FROM COVERAGE, THE COMPANY WILL BE PLEASED TO PROVIDE AN EXPLANATION. PLEASE CONTACT THE TITLE OFFICER NAMED ON SCHEDULE A OF THIS COMMITMENT.

ADDRESS: 210 Aviation Lane, Belgrade, MT 59714

IMPORTANT NOTICE- ACCEPTABLE TYPES OF FUNDS

ANY FUNDS DEPOSITED FOR THE CLOSING MUST BE DEPOSITED INTO THE ESCROW DEPOSITORY AND CLEARED PRIOR TO DISBURSEMENT.

ALL FUNDS DEPOSITED MUST BE BY WIRE, CASHIERS CHECK, OFFICIAL CHECK OR PERSONAL CHECK. REQUIRED TIME NECESSARY TO CLEAR EACH TYPE OF FUNDS WILL VARY.

IMPORTANT NOTE: PLEASE BE ADVISED THAT ESCROW HOLDER DOES NOT ACCEPT CASH, MONEY ORDERS, ACH TRANSFERS OR ANY FOREIGN CHECKS.

PLEASE CONTACT ESCROW REGARDING QUESTIONS ON TYPE OF FUNDS REQUIRED IN ORDER TO FACILITATE THE PROMPT CLOSING OF THIS TRANSACTION.



Placer Title Co., Centric Title and Escrow, Montana Title and Escrow, National Closing Solutions,
National Closing Solutions of Alabama, National Closing Solutions of Maryland,
North Idaho Title Insurance, Placer Title Insurance Agency of Utah,
Premier Reverse Closings, Premier Title Agency, Texas National Title,
Washington Title and Escrow, Western Auxiliary Corp., Wyoming Title and Escrow

NOTICE AT COLLECTION AND PRIVACY POLICY

Updated December 1, 2022

This Privacy Policy ("Policy") describes how Mother Lode Holding Company and its subsidiaries and affiliates (collectively, "Mother Lode," "we," "us," or "our") collect, use, store, and share your information when: (1) when you access or use our websites, mobile applications, web-based applications, or other digital platforms where this Policy is posted ("Sites"); (2) when you use our products and services ("Services"); (3) when you communicate with us in any manner, including by e-mail, in-person, telephone, or other communication method ("Communications"); and (4) when we obtain your information from third parties, including service providers, business partners, and governmental departments and agencies ("Third Parties").

This Policy applies wherever it is posted. To the extent a Mother Lode subsidiary or affiliate has different privacy practices, such entity shall have their own privacy statement posted as applicable.

<u>What Type Of Information Do We Collect About You?</u> We collect a variety of categories of information about you. To learn more about the categories of information we collect, please visit https://www.mlhc.com/privacy-policy.

<u>How Do We Collect Your Information?</u> We collect your information: (1) directly from you; (2) automatically when you interact with us; and (3) from third parties, including business parties and affiliates.

<u>How Do We Use Your Information?</u> We may use your information in a variety of ways, including but not limited to providing the services you have requested, fulfilling your transactions, comply with relevant laws and our policies, and handling a claim. To learn more about how we may use your information, please visit https://www.mlhc.com/privacy-policy.

<u>How Do We Share Your Information?</u> We do not sell your personal information. We only share your information, including to subsidiaries, affiliates, and to unaffiliated third parties: (1) with your consent; (2) in a business transfer; (3) to service providers; (4) to subsidiaries and affiliates; and (5) for legal process and protection. To learn more about how we share your information, please visit https://www.mlhc.com/privacy-policy.

<u>How Do We Store and Protect Your Information?</u> The security of your information is important to us. That is why we take commercially reasonable steps to make sure your information is protected. We use our best efforts to maintain commercially reasonable technical, organizational, and physical safeguards, consistent with applicable law, to protect your information.

<u>How Long Do We Keep Your Information?</u> We keep your information for as long as necessary in accordance with the purpose for which it was collected, our business needs, and our legal and regulatory obligations.

Your Choices We provide you the ability to exercise certain controls and choices regarding our collection, use, storage, and sharing of your information. You can learn more about your choices by visiting https://www.mlhc.com/privacy-policy.

International Jurisdictions: Our Products are offered in the United States of America (US), and are subject to US federal, state, and local law. If you are accessing the Products from another country, please be advised that you may be transferring your information to us in the US, and you consent to that transfer and use of your information in accordance with this Privacy Notice. You also agree to abide by the applicable laws of applicable US federal, state, and local laws concerning your use of the Products, and your agreements with us.

We may change this Privacy Notice from time to time. Any and all changes to this Privacy Notice will be reflected on this page, and where appropriate provided in person or by another electronic method. YOUR CONTINUED USE, ACCESS, OR INTERACTION WITH OUR PRODUCTS OR YOUR CONTINUED COMMUNICATIONS WITH US AFTER THIS NOTICE HAS BEEN PROVIDED TO YOU WILL REPRESENT THAT YOU HAVE READ AND UNDERSTOOD THIS PRIVACY NOTICE.

Contact Us privacy@mlhc.com or toll free at 1-877-626-0668

For California Residents

If you are a California resident, you may have certain rights under California law, including but not limited to the California Consumer Privacy Act of 2018, as amended by the California Privacy Rights Act and its implementing regulations ("CCPA"). All phrases used in this section shall have the same meaning as those phrases are used under California law, including the CCPA.

Right to Know. You have a right to request that we disclose the following information to you: (1) the categories of personal information we have collected about or from you; (2) the categories of sources from which the personal information was collected; (3) the business or commercial purpose for such collection and/or disclosure; (4) the categories of third parties with whom we have shared your personal information; and (5) the specific pieces of your personal information we have collected. To submit a verified request for this information, go to our online privacy policy at www.mlhc.com/privacy-policy or call toll-free at 1-877-626-0668. You may also designate an authorized agent to submit a request on your behalf by going to our online privacy policy at www.mlhc.com/privacy-policy or by calling toll-free at 1-877-626-0668.

Right to Correct. You have a right to request that we correct your personal information. This right is subject to certain exceptions available under the CCPA and other applicable law. To submit a verified request for correction, go to our online privacy policy at www.mlhc.com/privacy-policy or call toll-free at 1-877-626-0668.

Right of Deletion. You also have a right to request that we delete the personal information we have collected from and about you. This right is subject to certain exceptions available under the CCPA and other applicable law. To submit a verified request for deletion, go to our online privacy policy at www.mlhc.com/privacy-policy or call toll-free at 1-877-626-0668. You may also designate an authorized agent to submit a request on your behalf by going to our online privacy policy at www.mlhc.com/privacy-policy or by calling toll-free at 1-877-626-0668.

<u>Verification Process</u>. For a request to know, correct or delete, we will verify your identity before responding to your request. To verify your identity, we will generally match the identifying information provided in your request with the information we have on file about you. Depending on the sensitivity of the information requested, we may also utilize more stringent verification methods to verify your identity, including but not limited to requesting additional information from you and/or requiring you to sign a declaration under penalty of perjury.

<u>Notice of Sale and Share</u>. We have not sold or shared the personal information of California residents in the past 12 months. To the extent any Mother Lode affiliated entity has a different practice, it will be stated in the applicable privacy policy. We do not knowingly sell or share the personal information of any California resident under the age of 16.

<u>Right of Non-Discrimination</u>. You have a right to exercise your rights under California law, including under the CCPA, without suffering discrimination. Accordingly, Mother Lode will not discriminate against you in any way if you choose to exercise your rights under the CCPA.

Notice of Collection. To learn more about the categories of personal information we have collected about California residents over the last 12 months, how we have used that information, and how we share that information, please see "California Privacy Rights Act and Disclosures" in https://www.mlhc.com/privacy-policy.

Notice of Disclosure. To learn more about the categories of personal information we may have disclosed about California residents in the past 12 months, please see "California Privacy Rights Act and Disclosures" in https://www.mlhc.com/privacy-policy.

GRAMM-LEACH-BLILEY ACT PRIVACY POLICY NOTICE

Title V of the Gramm-Leach-Billey Act (GLBA) requires financial companies to provide you with a notice of their privacy policies and practices, such as the types of nonpublic personal information that they collect about you and the categories of persons or entities to whom it may be disclosed. In compliance with the Gramm-Leach-Billey-Act, we are notifying you of the privacy policies and practices of:

Mother Lode Holding Co.
Montana Title and Escrow Co.
National Closing Solutions, Inc.
National Closing Solutions of Alabama
National Closing Solutions of Maryland
Premier Reverse Closings
Centric Title and Escrow

Placer Title Co.
Placer Title Insurance Agency of Utah
Premier Title Agency
North Idaho Title Insurance Co.
Texas National Title
Western Auxiliary Corp.
Wyoming Title and Escrow Co.

The types of personal information we collect and share depend on the transaction involved. This information may include:

- Identity information such as Social Security number and driver's license information.
- Financial information such as mortgage loan account balances, checking account information and wire transfer instructions
- Information from others involved in your transaction such as documents received from your lender

We collect this information from you, such as on an application or other forms, from our files, and from our affiliates or others involved in your transaction, such as the real estate agent or lender.

We may disclose any of the above information that we collect about our customers or former customers to our affiliates or to non-affiliates as permitted by law for our everyday business purposes, such as to process your transactions and respond to legal and regulatory matters. We do not sell your personal information or share it for marketing purposes.

We do not share any nonpublic personal information about you with anyone for any purpose that is not specifically permitted by law.

We restrict access to nonpublic personal information about you to those employees who need to know that information in order to provide products or services to you. We maintain physical, electronic and procedural safeguards that comply with federal regulations to guard your nonpublic personal information.

Questions about this notice and privacy policy may be sent to MLHC Counsel, Legal Dept., 1508 Eureka Rd., #130, Roseville, CA 95661 or privacy@mlhc.com.

PRIVACY POLICY Westcor Land Title Insurance Company

Westcor Land Title Insurance Company ("WLTIC") values its customers and is committed to protecting the privacy of personal information. In keeping with that philosophy, we have developed a Privacy Policy, set out below, that will ensure the continued protection of your nonpublic personal information and inform you about the measures WLTIC takes to safeguard that information.

Who is Covered

Our Privacy Policy applies to each customer who purchases a WLTIC title insurance policy. Typically, this means that the customer covered by our Privacy Policy at the closing of the real estate transaction.

Information Collected

In the normal course of business and to provide the necessary services to our customers, we may obtain nonpublic personal information directly from the customer, from customer-related transactions, or from third parties such as our title insurance agents, lenders, appraisers, surveyors or other similar entities.

Access to Information

Access to all nonpublic personal information is limited to those employees who have a need to know in order to perform their jobs. These employees include, but are not limited to, those in departments such as legal, underwriting, claims administration and accounting.

Information Sharing

It is the policy of WLTIC not to share nonpublic personal information that it collects with anyone other than our policy issuing agents as necessary to complete the real estate settlement services and issue the title insurance policy requested by our customer. WLTIC may share nonpublic personal information as permitted by law with entities with whom WLTIC has a joint marketing agreement. Entities with whom WLTIC has a joint marketing agreement have agreed to protect the privacy of our customer's nonpublic personal information by utilizing similar precautions and security measures to those that WLTIC uses to protect this information and only to use the information for lawful purposes. WLTIC, however, may share information as required by law in response to a subpoena, to a government regulatory agency or to prevent fraud.

Information Security

WLTIC, at all times, strives to maintain the confidentiality and integrity of the personal information in its possession and has instituted measures to guard against its unauthorized access. We maintain physical, electronic and procedural safeguards in compliance with federal standards to protect that information.

PROPERTY PHOTOS





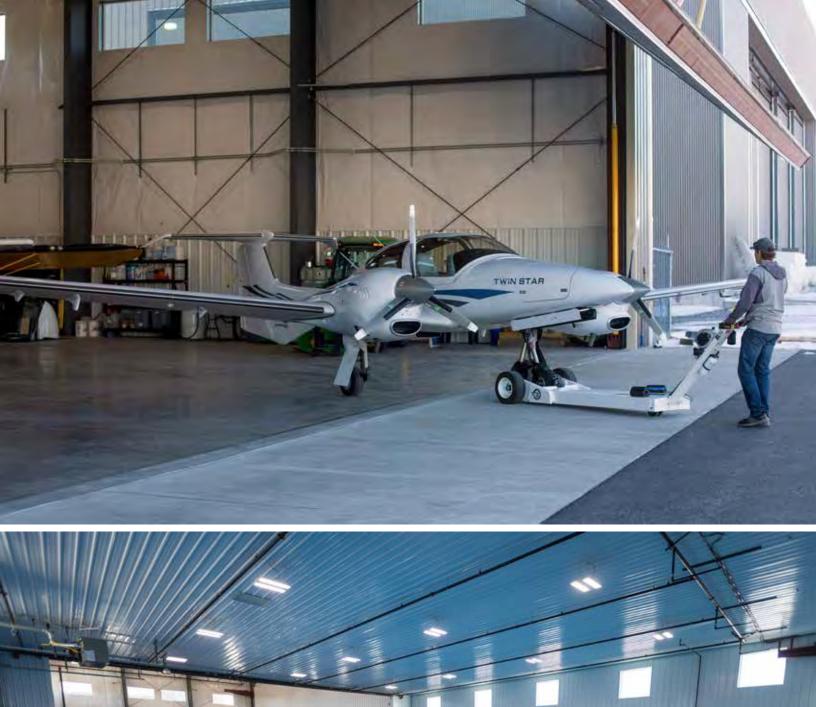




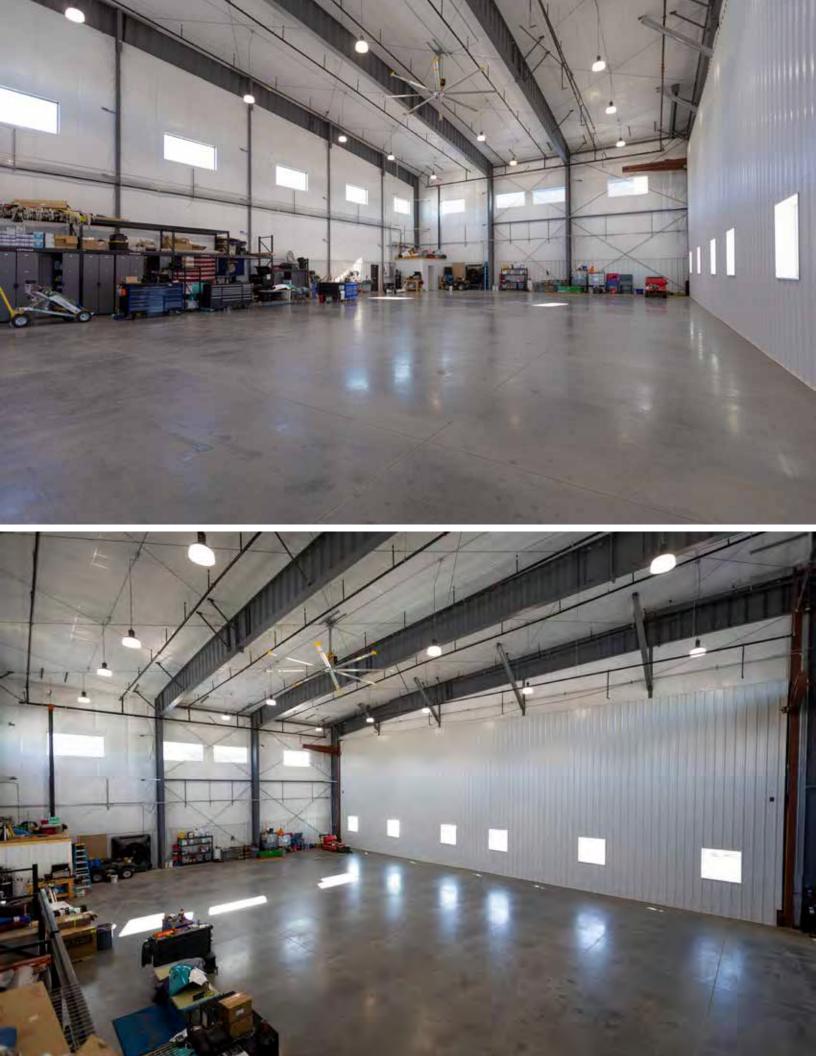
































950 North Liberty Drive, Columbia City, IN 46725 800.451.2709 • 260.244.7606 • www.schraderauction.com











