

Weber County Agricultural Building Permit Exemption Application

Owner's Name	2		Date	Phone Number
Ignacio Go	mez		9/29/2020	801-686-7356
Owner's Mailing Address				
119W 5450	5 ogdon U	+ 84	405	
Property Building Address	7			
3008 W 1400:	S Ogdon Ut Parcel Area (Acres)	8440	1	
Parcel ID Number	Parcel Area (Acres)	Zoning	Building Footprint	Building Height
15-060- 6045	5.00 Acres	A-2	1600 FT2	20'
Description/Use of Structure				
Qualifying Conditions:				
Please verify compliance wirequirements for an agricult	• •		th your initials to sho	w that the
<u> エ・6</u> The proposed struct	cure will be used only for "ag	gricultural (use" as defined in this	application.
<u> ⊈・6</u> The proposed struct	cure will be used "not for hu	man occup	ancy" as defined in th	is application.
The proposed struct	cure will not include electrica	al, plumbin	g, or other mechanica	ıl work.
T. 6 The proposed struct				
building permits hav		0,		, , , , , , , , , , , , , , , , , , , ,
I.G The proposed struct	ure will be located in uninco	rporated V	Weber County on a pa	rcel of land at least
5.0 acres in area if va	acant, or 5.25 acres with a re	sidential d	welling unit.	
<u>ア・</u> る site plan showing t the parcel, and setba	the proposed structure's loc icks from property lines has			m other structures on
	ructure be located on prope er 41, Agricultural and Indus			

T certify that the proposed building, located at the address listed above, will be used solely in conjunction with agricultural use, and will not be used for human occupancy. I also understand that any plumbing, electrical of mechanical work in conjunction with this building is not exempt from obtaining a Building Permit.

I gnacio Gomoz

Owner's Signature

I ENACIO GOMEZ

Date

9/29/2020

Print name

Utah State Code References:

Utah State Code: Title 15A Chapter 1 Section 204 (15A-1-204) Adoption of State Construction Code - Amendments by commission - Approved codes — Exemptions

Utah Code Definitions:

Section 15A-1-202(1) "Agricultural Use" means a use that relates to tilling of soil and raising of crops, or keeping or raising domestic animals.

Section 15A-1-202(10) "Not for Human Occupancy" means the use of a structure for purposes other than protection or comfort of human beings, but allows for people to enter the structure for maintenance and repair, and care of livestock, crops, or equipment intended for agricultural uses which are kept there.

Weber County Zoning Ordinance Definitions:

Agricultural Parcel: A single parcel of land, at least 5.0 acres in area if vacant, or 5.25 acres with a residential dwelling unit. This definition needs to be fulfilled in order to qualify for the agricultural building exemption.

ANGELA MARTIN
NOTARY PUBLIC • STATE of UTAH
COMMISSION NO. 709793
COMM. EXP. 12-23-2023

NOTAR

9/29/2020



Weber County Corporation Weber County Planning 2380 Washington Blvd, Ste 240

Customer Receipt

Receipt Number

144500

Receipt Date

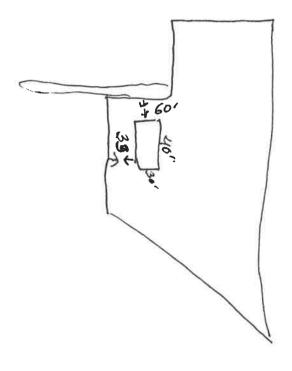
09/29/20

Received From: Gomez

Time:

12:04:2

			Clerk:	amartin
Description	Con	Comment		Amoun
ZONING FEES	LUP			\$60.00
	Payment Type	Quantity	Ref	Amoun
	CREDIT CARD			
	AMT	AMT TENDERED:	\$60.00	
	AMT	AMT APPLIED:		
	CHA	NGE:	\$0.00	



DRAWING NOTES

DESIGN ACCORDING TO THE 2018 IBC. FOR SPECIFICATIONS NOT SHOWN REFER TO THE 2018 IBC.

DESIGN CATEGORY: RISK CATEGORY I - LOW RISK

SEISMIC CRITERIA:
DESIGN CATEGORY D
SOIL SITE CLASS D (ASSUMED)
R = 2.5 (LIGHT-FRAME WALLS WITH SHEAR PANELS OF ALL

OTHER MATERIALS)
SS= 0.0g, S1= 0.0g
SS= 0.0g, SD1= 0.0g
ANALYSIS PROCEDURE: EQUIVALENT LATERAL FORCE
BASE SHEAR= 000 LBS

WIND LOAD:

ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESIGN SPEED: 115 MPH 3 SEC. GUST
ULTIMATE WIND DESI

SNOW LOAD:
SITE ELEVATION: 4250 FT
GROUND SNOW LOAD: 43 PSF
ROOF DESIGN SNOW LOAD: 30 I PSF

DEAD LOADS:
ROOF STRUCTURE 4 PSF
WALLS 4 PSF

FROST DEPTH: 30 IN ROOF LIVE LOAD: 20 PSF

CONCRETE FOUNDATION NOTES:

1. 28 DAY STRENGTH (F°C) W/ NORMAL 145 PCF DENSITY:
FOOTINGS: 3000 PSI
2. SLABS ON GRADE: 3000 PSI REQUIRED, 3500 PSI RECOMMEND
3. ALL SLABS: PROVIDE A MIN. THICKNESS OF 4" W/ 4" DEEP
MIN. CRUSHED GRAVEL BASE.
CONTRACTION/CONTROL JOINTS SHALL BE INSTALLED IN SLABS ON GRADE SO THE LENGTH TO WIDTH PATIO OF THE SLAB IS NO MORE THAN 1.5:1. CONTROL JOINT SPACING SHALL NOT EXCRED 30 TIMES THE SLAB THICKNESS IN ANY DIRECTION, UNLESS OTHERWISE NOTED.
5. CONTROL JOINTS SHALL BE COMPLETED WITHIN 6-18 HOURS OF CONCRETE PLACEMENT.
6. GREATER DEPTH OF 1" DEEP OR 1/4 THICKNESS OF

SOILS AND EXCAVATION:

7. NO SOILS REPORT PROVIDED — STABLE SOIL CHARACTERISTICS
ASSUMED. ALL DESIGN WAS BASED ON STABLE SOIL
CHARACTERISTICS. GEOTECHNICAL HAZARDS FOUND ON OR
AROUND THE SITE, INCLUDING EXPANSIVE CLAYS, OR SOILS,
FOUND AT THE SITE WHILE EXCAVATION OCCURS WHICH DIFFERS
FROM THOSE ASSUMED SHOULD BE BROUGHT TO THE
ATTENTION OF THE BUILDING OFFICIAL AND ENGINEER.

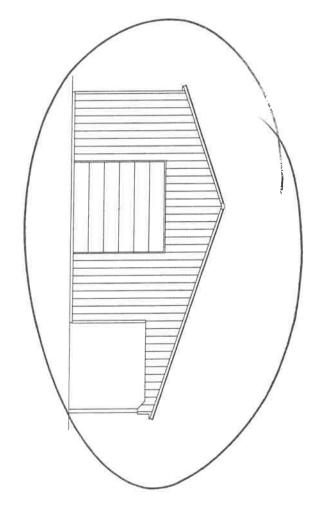
8. ALLOWABLE BEARING PRESSURE: 1500 PSF
9. NATIVE MATERIAL SURROUNDING FOOTING TO BE DISTURBED
MINIMALLY DURING EXCAVATION.
10. FOOTINGS SHALL BE PLACED ENTIRELY IN UNDISTURBED NATIVE
SOILS OR STRUCTURAL FILL WHICH IS BEARING ON
UNDISTURBED NATIVE SOILS AND IS COMPACTED TO 95% OF
THE MODIFIED PROCTOR DENSITY.

GENERAL:

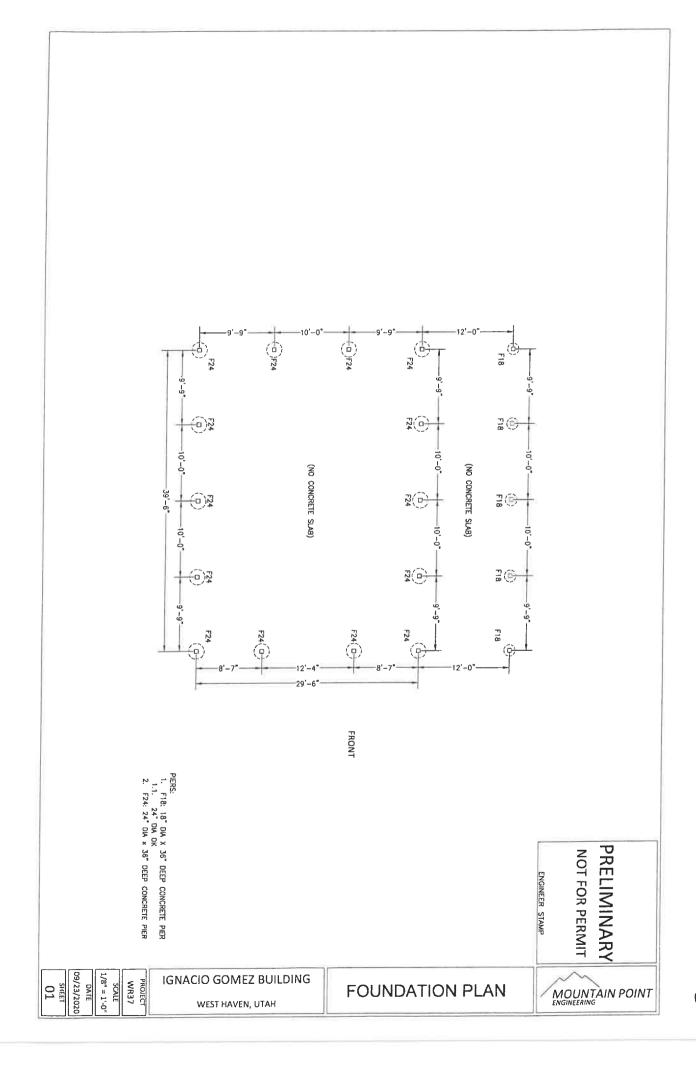
11. PLEASE REFER TO THE STRUCTURAL CALCULATIONS FOR ALL SPECIFICATIONS AND DESIGN CRITERIA NOT LISTED HERE.

WHERE DETAILS ARE NOT SPECIFIED, TYPICAL DETAILS AS SPECIFIED ON PLANS AND ON THE STRUCTURAL DETAILS SHEET SHALL APPLY.

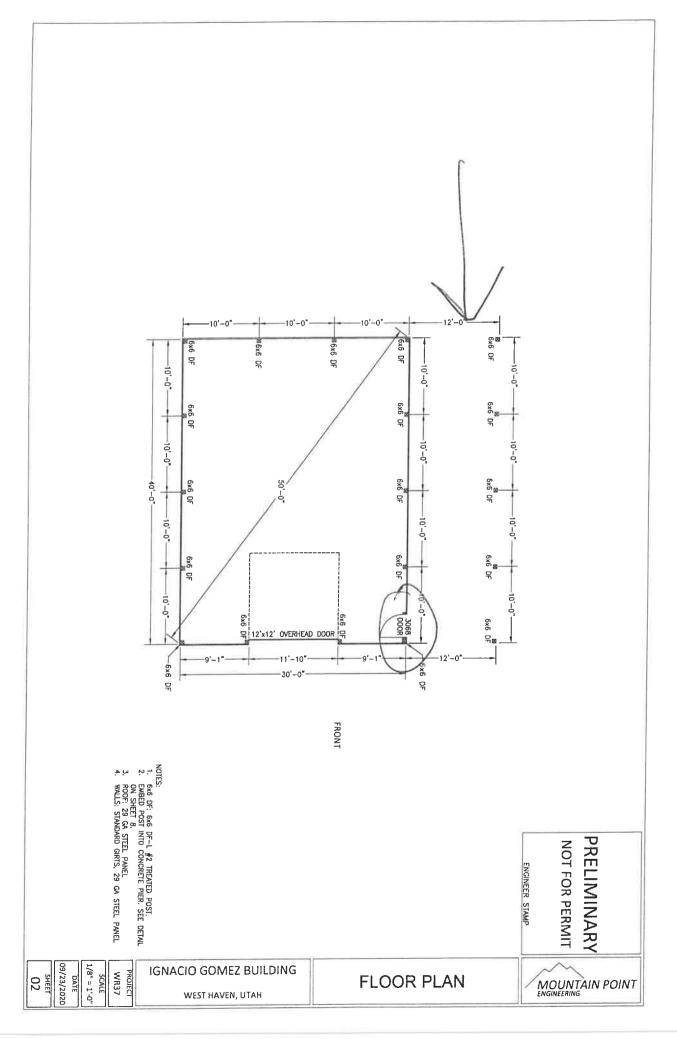
WRIGHT BUILDINGS IGNACIO GOMEZ BUILDING

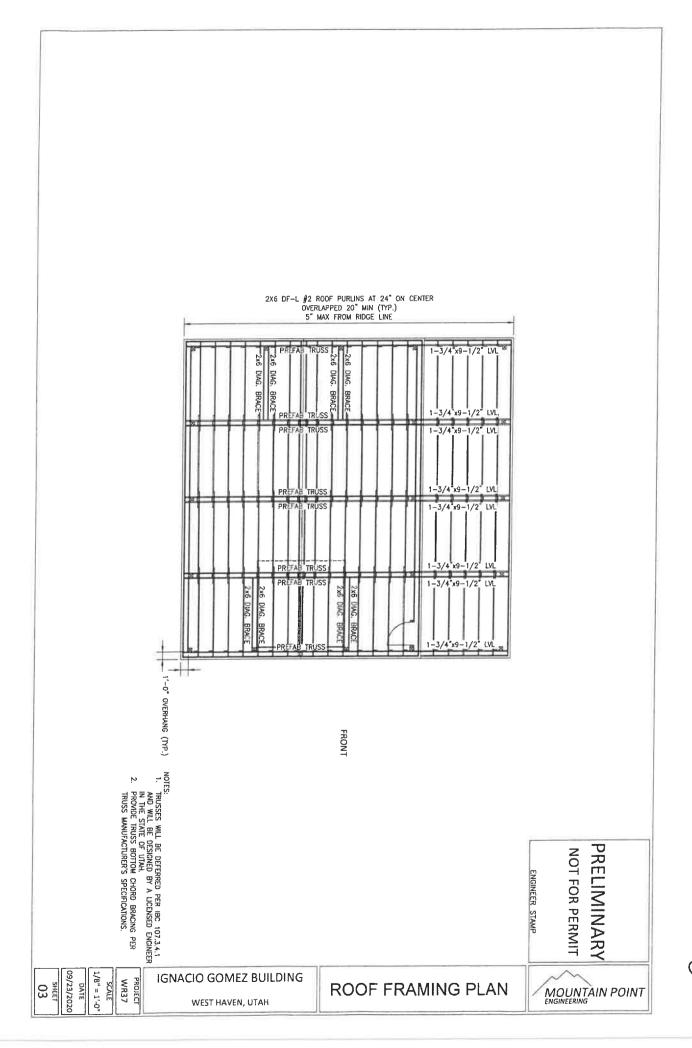


_	_		_	_	_		_	_	_
		LEANS: 480 S.F.	TOTAL SQUARE FOOTAGE: 1680 S.F.	DIMENSIONS: 30' x 40'	BUILDING INFORMATION:	WEST HAVEN, UTAH	ADDRESS:	SITE INFORMATION:	BUILDING INFORMATION
						LEVIOWRIGHTSHEDS.COM PHONE: 801-900-1290	CONTACT: LEVI WRIGHT	WRIGHT BUILDINGS	CONTRACTOR
ENGINEERING	MOUNTAIN POINT	}				DEREKOMOUNTAINPOINTENGINEERING.COM	CONTACT: DEREK LLOYD	MOUNTAIN POINT ENGINEERING	DRAFTING & ENGINEERING
07-10	90	05	04	03	02	01	00	SHEET	0
DETAIL SHEETS	PANEL LAYOUT	ELEVATIONS	GIRT PLAN	ROOF PLAN	FLOOR PLAN	FOUNDATION PLAN	COVER SHEET	DESCRIPTION	DRAWING INDEX
09/23/2020	DATE	ENGINEER STAMP		NOT FOR PERIVIT	NOT FOR DEPART	PRELIMINARY			
	07-10 DETAIL SHEETS	IN POINT 06 PANEL LAYOUT 07-10 DETAIL SHEETS	MOUNTAIN POINT OS ELEVATIONS ENGINEERING O7-10 DETAIL SHEETS	MOUNTAIN POINT O4 GIRT PLAN O5 ELEVATIONS O6 PANEL LAYOUT O7-10 DETAIL SHEETS	1680 S.F. 1680 S.F. 03 ROOF PLAN 04 GIRT PLAN 05 ELEVATIONS MOUNTAIN POINT 06 PANEL LAYOUT 07-10 DETAIL SHEETS	71ON: 40' 40' 7AGE: 1680 S.F. 00 GIRT PLAN 01 GIRT PLAN 05 ELEVATIONS 06 PANEL LAYOUT 07-10 DETAIL SHEETS 02 FLOOR PLAN 03 ROOF PLAN 04 GIRT PLAN 05 ELEVATIONS 06 PANEL LAYOUT 07-10 DETAIL SHEETS	1680 S.F. DEREKOMOUNTAINPOINTENGINEERING.COM PHONE: 801–900–1290 DEREKOMOUNTAINPOINTENGINEERING.COM PHONE: 801–450–5332 02 FLOOR PLAN 03 ROOF PLAN 04 GIRT PLAN 05 ELEVATIONS 06 PANEL LAYOUT 07–10 DETAIL SHEETS	CONTACT: LEVI WRIGHT LEVIGWHTGHTSHEDS.COM PHONE: 801–900–1280 CONTACT: DEREK LLDYO DEREKGMOUNTANPOINTENGINEERING.COM PHONE: 801–450–5332 O1 FOUNDATION PLAN O2 FLOOR PLAN O3 ROOF PLAN O4 GIRT PLAN O5 ELEVATIONS O6 PANEL LAYOUT O7–10 DETAIL SHEETS	WRIGHT BUILDINGS CONTACT: LEVI WRIGHT CONTACT: DEREK LLOYD DEREK SHOUNTAIN POINT ENGINEERING.COM PHONE: 801–900–1290 A0' TAGE: 1680 S.F. MOUNTAIN POINT ENGINEERING.COM PHONE: 801–450–5332 MOUNTAIN POINT ENGINEERING.COM O1 FOUNDATION PLAN O2 FLOOR PLAN O3 ROOF PLAN O4 GIRT PLAN O5 ELEVATIONS O6 PANEL LAYOUT O7–10 DETAIL SHEETS



Ø





B)

