

PECIFIC USE PERMIT (SUP) APPLICATION

	SECTION 1. APPLICANT/OWNER INFORMATION <u>Please Print or Type</u>					
	Applicant/Developer:					
	Applicant/Developer: PEUN STEGACC Street Address: 507 508 11/4 884 110/4					
	City Agoran Ch AZ					
- 1	Tolophon					
- 1	F-mail					
	Applicant's Status: (Check One) Owner 🛛 Tenant 🗆 Prospective Buyer 🗅					
	Property Owner must sign the applications of the second state of t					
	Property Owner must sign the application or submit a notarized letter of authorization.					
5	Owner: SAME AS ABOVE Street Address:					
T	City: State: Zip: Felephone: Fax: Fax:					
	Fax:E-mail:					
5	ignature of Applicant Signature of Owners Bill Applicant					
	late: Signature of Owner Printed Name of Owner					
	Date:					
Pr	SECTION 2. PERMIT REQUEST INFORMATION					
Le	egal Description:					
	Lot(s):Block(s):Subdivision Name:					
Ur	platted Property Description:					
	Abstract Name & Number:					
Cu	Fredse attach a metes and points description					
Cu	rrent Use of Proposety: Proposed Zoning: Proposed Zoning:					
Cu	rrent Use of Property:					
Pro	pposed Use of Property:					
	.\					



Engineering Designs that make the Frame Work in the Field

March 1, 2023

Penn Stegall 507 Springbranch Drive Keller, TX 76248

RE: Certification of Concrete Slab for Carport Structure

Dear Penn,

Please allow this letter to serve as our review of the existing concrete slab on grade and certification of its use for a foundation for the proposed carport cover structure. We have reviewed the condition of the concrete, along with photos of its construction and have determined that it is satisfactory for use as a bearing slab for the posts and hold down anchors for the proposed carport. Should you have any questions, please do not hesitate to reach out to us.

Sincerely,

Digitally Signed By Robert Warr 2023.03.01

16:23:48-05'00'

Robert Warr, PE



3590 Fricks Road, Marietta, GA 30062 · ph: 678-310-9191 · www.frameworksengineering.com

To the Planning & Zoning Commision & City Council for City of Keller

My wife and I purchased our home at 507 Springbranch Dr. in November 2020.

We were very excited to have availability to extend our driveway to allow our travel trailer, utility trailer and pickup on the driveway. In early 2021, we had a concrete company come and extend the concrete on our driveway, pour a back concrete patio, and a 16×16 slab for a future shed behind our driveway extension. The fall of 2022, we began preparing for the carport that we were wanting to extend over the total width of the driveway, but were told that we can not build within 10' of the fenceline on the east propoerty line. There are numerous other locations in the immediate neighborhood where they have built carports or storage sheds right up against their property fencelines, but we have modified ourcarport design to comply with the rule of not building within 10' of fenceline.

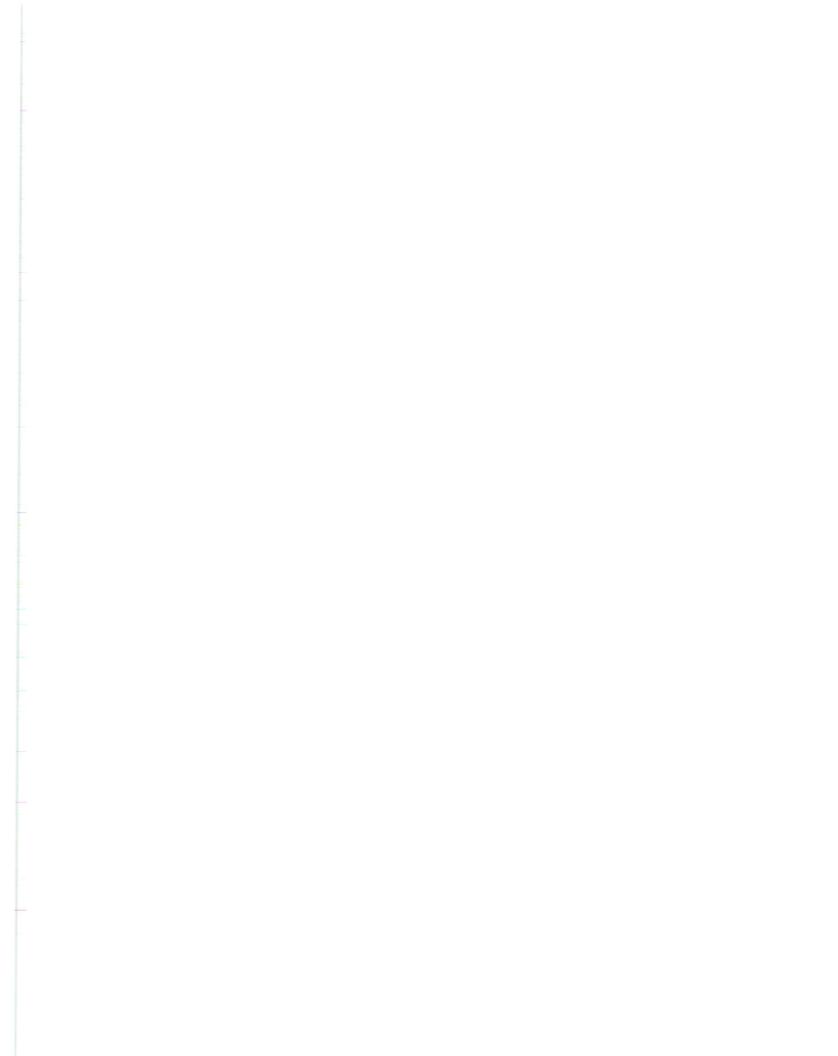
Our carport structure is engineered with structural metal studs (the industry I have been in for 42 years), and is to be 13' wide from the posts on the concrete slab, and will have 15' wide metal trusses fastened on top. The roof will be composition shingles that are very similar to the roof on our home. After construction of this carport, the metal stud trusses and posts will be covered with wood siding and painted to be similar to the look of our home.

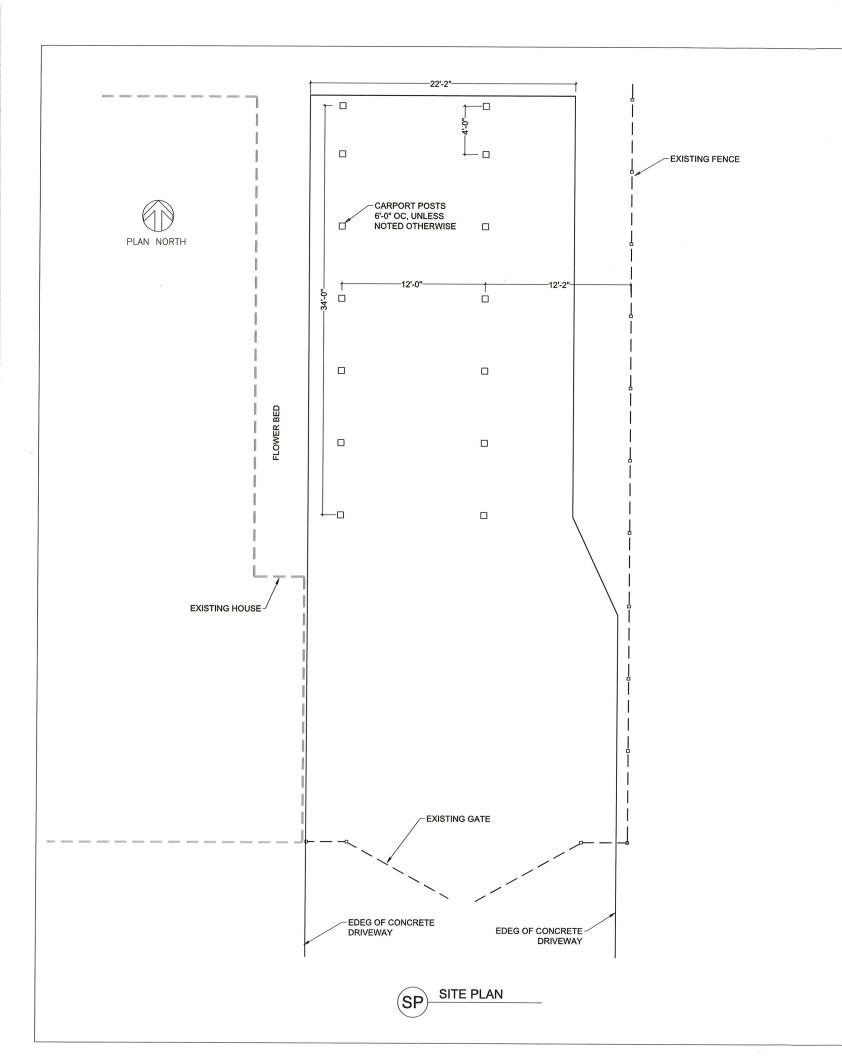
This structure will be about 16' tall on the edges and about 18' tall in the center.

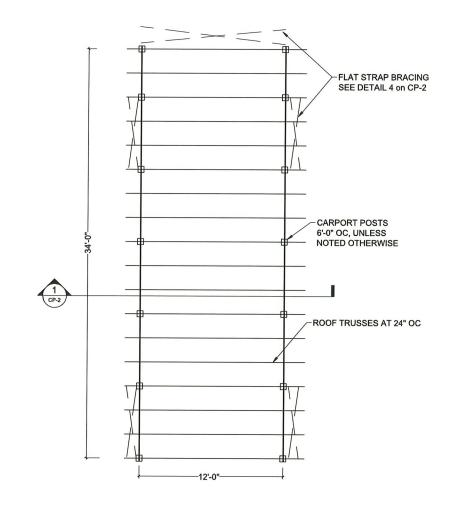
Upon completion of this structure, it will allow protection for our travel trailer and pickup from the spring hail storms and provide shade from the summer sun.

Please let this be approved for our use in our driveway. Thanks in advance,

Penn Stegall 507 Sp[ringbranch Dr. Keller, TX 76248







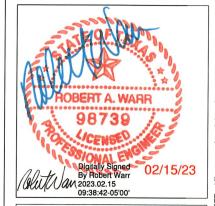
FRAMING PLAN

Location: KELLER TX Design Based on: IBC 2015 (ASCE 7-10) Wind Load: Components and Cladding Basic Wind Speed: V = 105 mphRisk Category: Exposure: В



FE Office Locations: 3590 Fricks Road Marietta, GA 30076 phone 678-310-9191

www.frameworksengineering.com



TX FIRM #F-18443

'RAMEWORKS ENGINEERING Structural consultants

CARPORT and RV STORAGE KELLER, TEXAS

Reviewed:

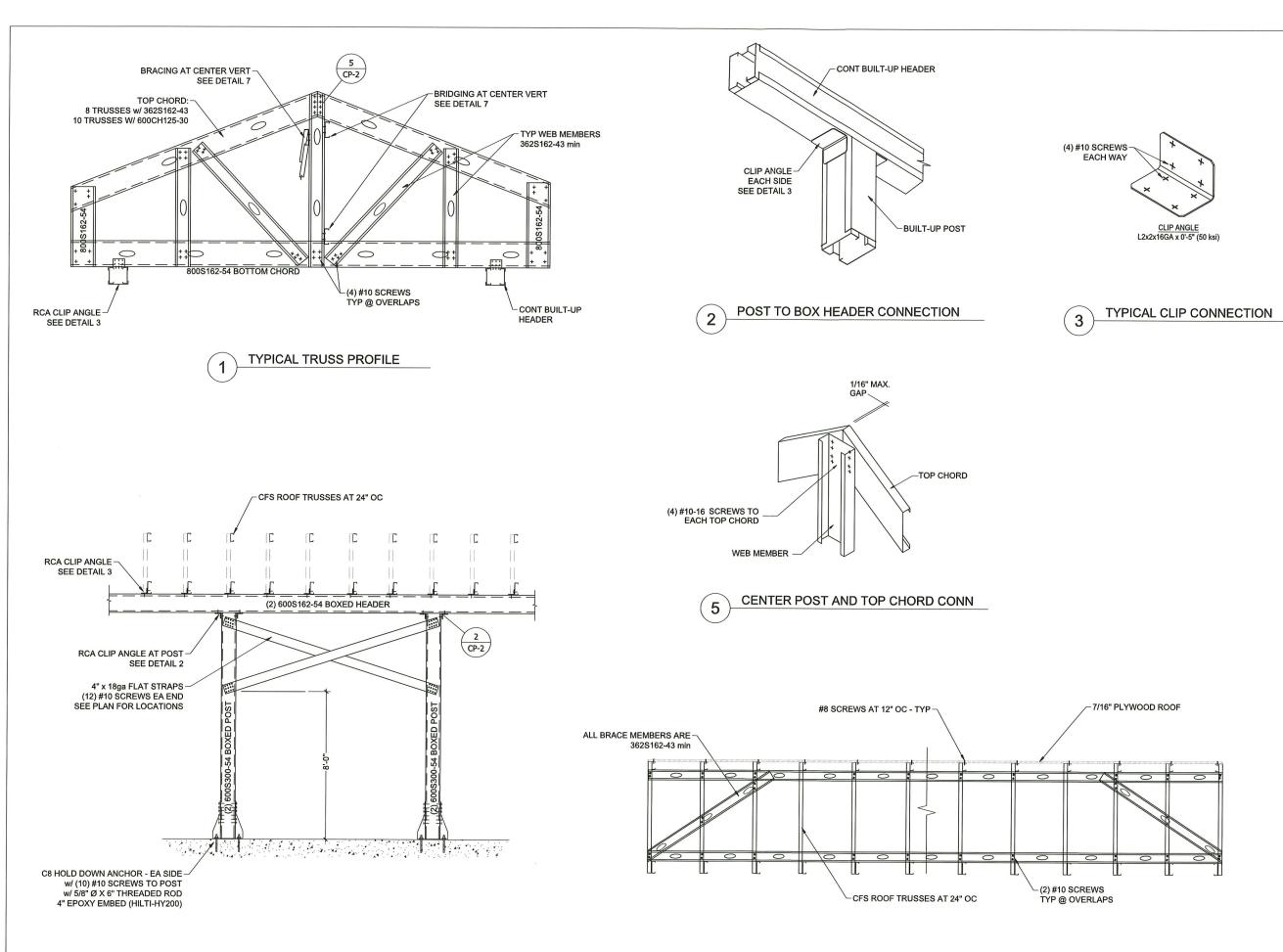
Revisions

Drawn: SJH Engineer: SJH

Date: 02/06/23 Project No.: 2103127-1

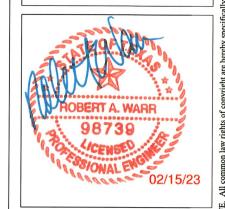
SITE PLAN and FRAMING PLAN

Copyright © FE 2022





FE Office Locations: 3590 Fricks Road Marietta, GA 30076 phone 678-310-9191 www.frameworksengineering.com



TX FIRM #F-18443

CARPORT and RV STORAGI KELLER, TEXAS

Engineering

Reviewed:

Revisions

Engineer: SJH

02/06/23 2103127-1

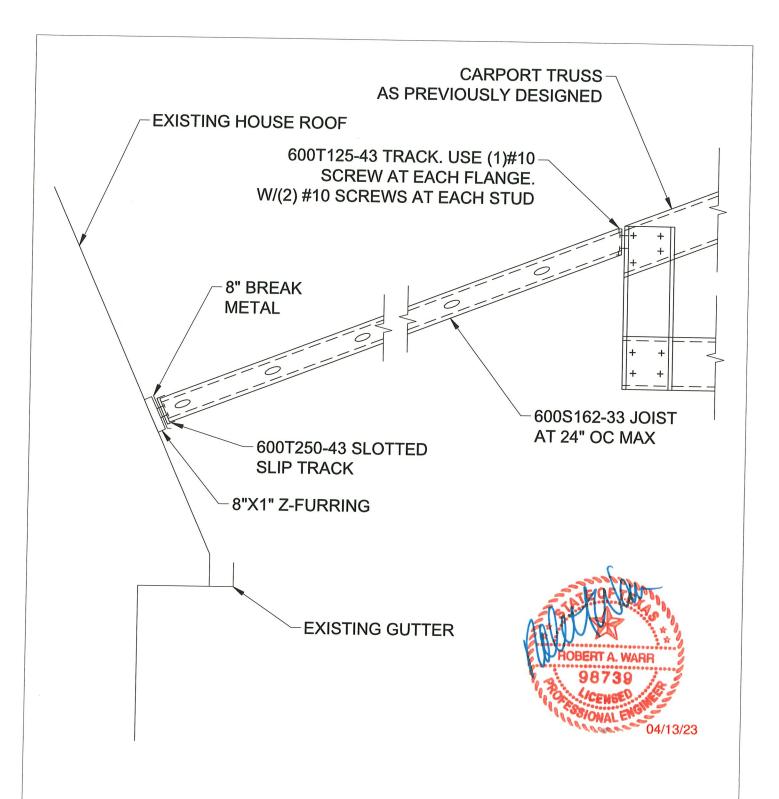
FRAMING DETAILS

Sheet No.

Copyright © FE 2022

TYPICAL POST AND BEAM DETAIL

CENTER VERT BRACING PROFILE





TYPICAL TRUSS PROFILE



FRAMEWORKS ENGINEERING STRUCTURAL CONSULTANTS

3590 Fricks Road
Marietta, GA 30076
phone 678-310-9191
www.frameworksengineering.com

CARPORT & RV STORAGE

KELLER, TX

DATE	04/13/23
PROJECT #:	2103127-1
SCALE:	NTS
SHEET:	CP-3

SURVEY FROM HOME CLOSING

Google Maps 507 Springbranch Dr



Imagery ©2023 Google, Map data ©2023 , Map data ©2023



507 Springbranch Dr BBESN'T SHOW EXTENSED DRIVEWAY











Directions

Save

Nearby

Send to phone



507 Springbranch Dr, Keller, TX 76248



Confirm or fix this location The location shown is not precise

Google Maps 510 Springbranch Dr



Image capture: May 2022 © 2023 Google

507 Springbranch Dr SHOWING EXTENDED DRIVEWAY

Tall Oak E Avalon Me