



Case File No. 18-0014
David Spalding



Valuation AH, 152 Pergus for

6.592-

Land Planning Land Surveying Sails Testing Cont to Alkiniapol

Suburban

6875 Highway PCS ME.

Maneopolis 37

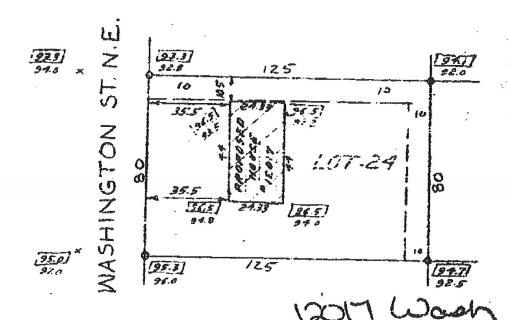
ENGINEERING, INC.

Alimesta Street 4:6966

Eigineering — Engineer

– Engineers 🗜 Surveyors —

CERTIFICATE OF SURVEY FOR LAND & PROPERTIES IND.



o - Denotes Iron

Proposed Ground Elev. At Bidg. 896.5

Denotes Utility and Drainage Easement

LOT24 , BLOCK 6 , DONNAY'S OAK PARK 14th

[00.0] - Denotes proposed elevation } If exect

1 hereby certify that his is a true and correct representation of a survey of the bondaries of the abon described lane, and of the lumbon of all buildings, thereon, and all visible excoordinants, if any, from or or said land. As our veged by me this day.

SUBURBAN ENGINEERING, INC.

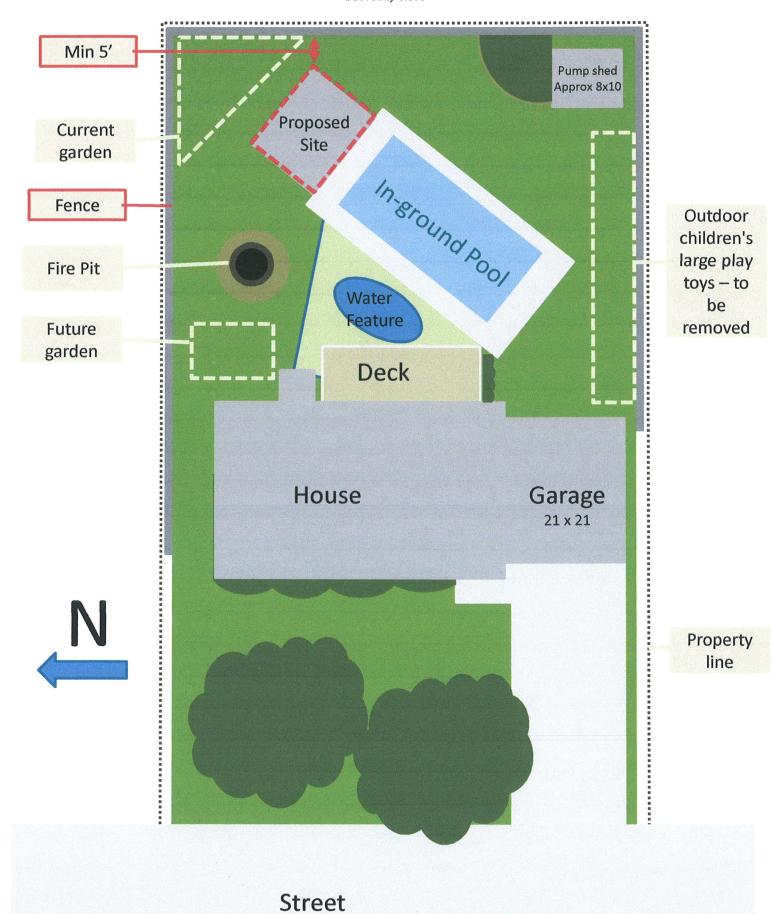
Engineers & Surguers

SCALE - 1" 40"

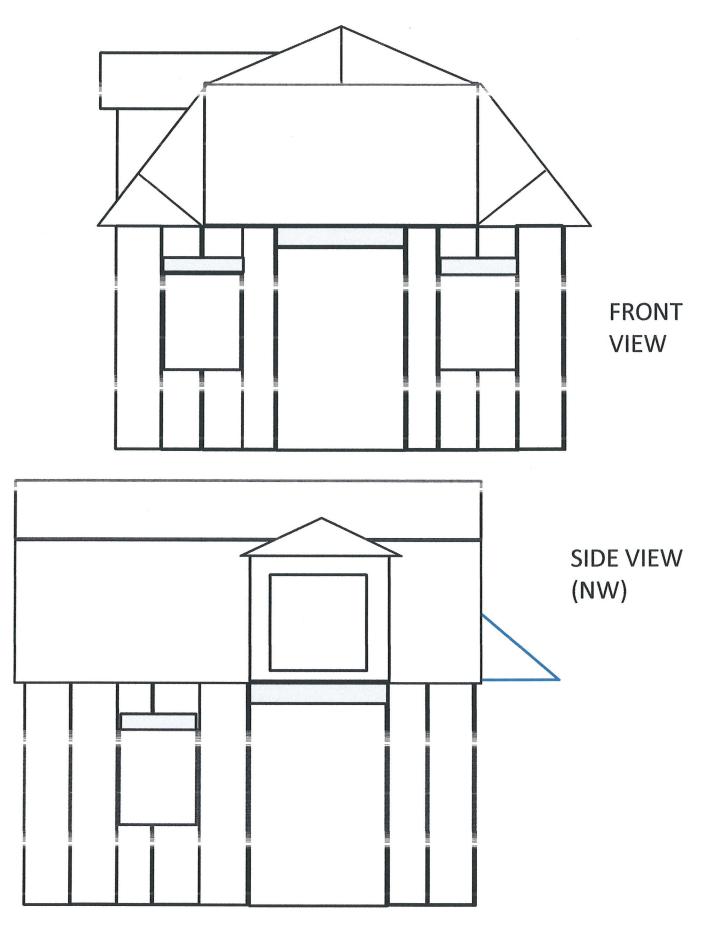
BTICI (Lundty

Not to scale

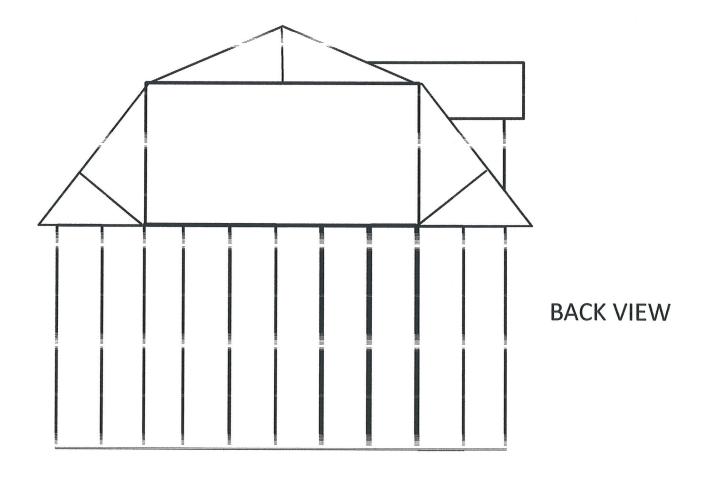
but really close

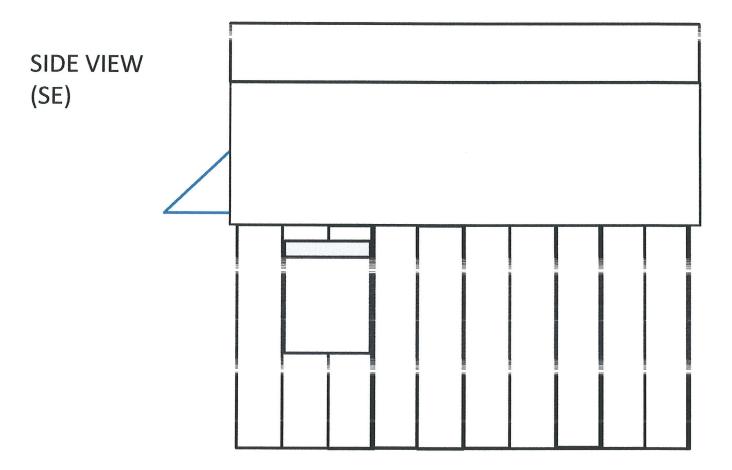


Preliminary Construction Design



1" - 3' (approx./not to scale.)

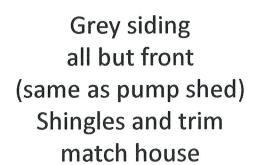


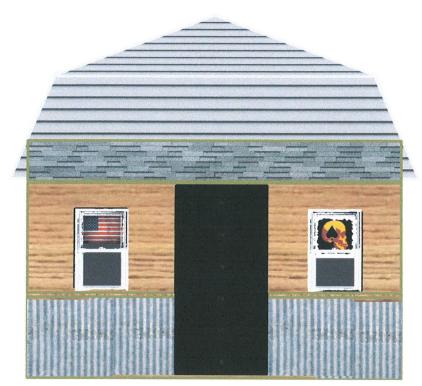


1" = 3' (approx./not to scale.)

PROPOSED SHED DESIGN

Not to scale













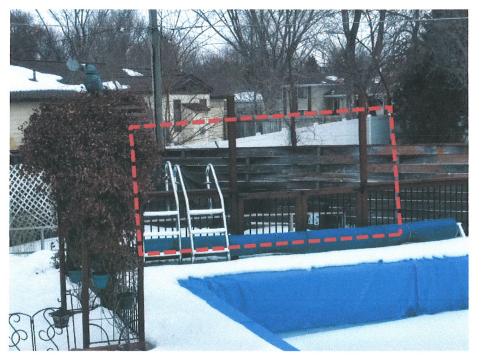
FRONT OF HOUSE



EXISTING PUMP SHED (siding and shingles match

house)

* Also replacing fence with Lt Grey Vinyl



PROPOSED LOCATION

Background/Narrative for Conditional Use Permit (CUP)

Currently, my wife does licensed in-home daycare, but is retiring at the end of May 2018. I am a medically retired/disabled combat Veteran, and am completely retiring from federal government service within the next 1-2 years. We plan on staying in our current home long term.

I have a sizeable amount of woodworking, leatherwork and other hobby tools and supplies. Much of which is off-site in a storage unit. We need a space to fully utilize them outside of the home in our retirement. The attached garage is only large enough for one vehicle plus one motorcycle. The pump/mechanical shed is only large enough for the pump equipment and lawn/gardening/pool supplies. Additionally, the previous owner placed the pool in such a manner as it really limits what we can do with the yard. The pool and mechanical shed were both onsite when my wife originally purchased the home.

A shed at the end of the pool would allow us a place to work on crafts, storage for some of my larger tools, and enjoy more of the pool with friends, children and grandchildren. It is also the only feasible location given the current setback requirements. Expansion of the current pump shed would be difficult at best, and the location is far from ideal.

Our proposed design is very close to that of the existing shed, which has siding and shingles to match the house, and the wood on the front will match the surrounding pool fence and deck.

Our attached garage is less that 500 square feet, the mechanical shed is approximately 100 square foot, and I am proposing a 14 x 14 shed, which would make the total square footage of 'accessory buildings' at approximately 800 (to include the attached garage).

We may add power to the shed, and are currently talking to an electrician, but may just run the tools and a light with an extension cord for the interim.

We will also be applying for a permit to replace the failing wood privacy fence with a grey vinyl fence that will compliment the house and outbuildings.

If you have any questions, feel free to contact me at 763-244-6755, or afghangrunt@gmail.com. I would be happy to walk you around the property and show you our plans.

v/r