PERMIT	#	
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SOLON TOWNSHIP 15185 ALGOMA AVE NE CEDAR SPRINGS, MI 49319



PHONE: 616-696-1718 616-696-3970 FAX:

www.solontwp.org

ACCESSORY BUILDING	PERMIT APPLICATION				
ATTACHED GARAGE DETACHED GARAGE	☐ POLE BUILDING ☐ STICK BUILT ☐ POOL				
APPLICANT:	PHONE:				
APPLICANT ADDRESS:	EMAIL:				
LOCATION ADDRESS/PARCEL #:					
*CONTRACTOR:	 _ PHONE:				
CONTRACTOR ADDRESS:	EMAIL:				
*ELECTRICAL NEEDED? Yes / No *MECHANICAL NEED (circle of	DED? Yes / No *PLUMBING NEEDED? Yes / No all that apply)				
·	INFORMATION				
	TACHED SCHEMATIC DT OF PROJECT:				
PROJECT DIMENSIONS: Width:Ft. Leng					
	PROPOSED POOL: Above Ground Below Ground				
TYPE OF FOUNDATION:					
This Application must include a scale drawing sh					
 A. Site Plan showing location and relationship to setbacks from lot lines and elevations, and dir 	other existing buildings or structures, or lot including ection indication.				
B. Truss drawings, plans and specifications (no larger than 11" x 17") with method of construction and attachment to other structures or ground; driveway permit.					
*Any individuals hired for above work must be licensed contractors who are registered with Solon Township.					
	documentation to determine compliance with Solon comply with Solon Township Ordinances.				
APPLICANT SIGNATURE:	DATE:				
	ISE ONLY				
ZONING OFFICIAL SIGNATURE:	DATE: ment:				
BUILDING OFFICIAL SIGNATURE:	DATE: ment:				
ZONING FEE: \$ 50.00	TOTAL FEE PAID: \$				
PERMIT FEE: \$ - Limited to 3 Inspections	Check # Cash				
CONT. REG. FEE: \$	DATE RECEIVED:				
Ref:MyDocs/Bldg/Permits/Access.docs					

Pole Barn Construction

Please complete and submit with application.

Owner:			4		Jobsite A	ddress:				
Date:		*.			Building 5	Size:		х	Х	
_								1		
		19		·) TI	uss Load	ing: +
7	Roof Pitch:		х				2	71	uss Spac	ing: " O.C.
Roof Cover	ring:		-	and the	_			4	-	
	-	1	5	N		Note:	Hurrican from car	n Tie Do rrier to b	wn Straps ooth sides	Required of truss.
*			Eave Size:	X	C	arrier Size:	Number	of (),	Size	х
	13 10					Pole Size:		Х	@	o.c.
	Heigth: _	1		X	. 4	Girt Size:		Х	@	o.c.
xterior Sid	ling:	-				8				
			>	X	Sk	irt Board:	Number	of (), S	Size	X
				MA			Slat	Thickn	ess:	
	_	1		Wal	2017:15	Sec. 34				
	Depth	1								
	Below _ Grade:	1				Note: 2" x 6" Blo	ck 4" lon	g each s	side of po	st
	-			1 1 7 2	 (Concrete E	Base Type	n		
			Ove	erhead o	or Sliding D	oor Sizes			¥0 - 1	
	N	umber of () Size _	,	Χ	Header:			_508	
	N	umber of () Size)	<	Header.				

SITE PLAN DESIGN

MUST INCLUDE THE FOLLOWING

- 1. Dimension of the lot and/or acreage (all sides)
- 2. The location, with distances to the lot lines of all existing and proposed structures.
- 3. The size of all existing structures.
- 4. The location of any lakes, rivers, streams or wetlands on or near the property.
- 5. The location of any easements on the property.
- 6. An arrow indicating the direction of north, south, east, and west.
- 7. Setbacks.

Front	Rear	Side(a)	Side(b)

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INSPECTIONS

BUILDING INSPECTIONS	ELECTRICAL INSPECTIONS	MECHANICAL/PLUMBING INSPECTIONS
ROBERT ELLICK 616-696-1718	COLT JACOBS 616-318-2964	JEFF BIEGALLE 616-438-5957
RODNEY ELLICK 616-696-1718		

There are a number of inspections required in each of the four codes – Building, Electrical, Mechanical and Plumbing. Therefore, <u>you must call the inspectors</u> when you are ready for each type of inspection. <u>Work may not proceed before the project is inspected and approved to continue</u>. Please make sure you are actually ready for inspection. If an inspection is called for and the job is not ready, a re-inspection fee will be charged.

THE REQUIRED VISUAL INSPECTIONS ARE:

BUILDING:

- FOUNDATION before back-filling when walls are complete; dampproofed or waterproofed, and the foundation drains are completely installed.
- ROUGH-IN when framing is complete, BEFORE drywalling and AFTER electrical, plumbing, and mechanical inspections are approved.
- FINAL when project is complete and ready for occupancy and AFTER electrical, plumbing, and mechanical final inspections are approved.

ELECTRICAL:

- SERVICE when permanent service is complete and ready for hook-up.
- ROUGH-IN BEFORE insulating or drywalling, when wiring which will be hidden is complete.
- FINAL when all fixtures are set, plates are on and the building is ready to be occupied.

MECHANICAL:

- UNDERGROUND if anything is to be covered by dirt, concrete, or blacktop.
- ROUGH-IN Anything in walls (including ducts or chimneys) BEFORE drywalling.
- FINAL when furnace and/or air conditioning is completed and operating and you are ready to occupy.

PLUMBING:

- UNDERGROUND when pipes are all run in ground, BEFORE you backfill or pour concrete.
- ROUGH-IN when pipes are all run in wall, BEFORE drywalling; also, drainage lines in ceiling of basement BEFORE covering.
- FINAL when fixtures are all set and operating and you are ready to occupy.