HURON TOWNSHIP

BUILDING PERMIT APPLICATION

(Residential Deck)

Oxford Twp. Castalia Village Castalia Village	
Property Owner:	
Name:	
Address:	
Telephone Number: ()	
Contractor:	
Name:Address:	
Telephone Number: ()	
Location of Project	
Street Address:	
Lot #:	
Parcel #:	
Project Description:	
Troject Description.	
New Structure: □ Addition □ Other □	
Use: Residence \square Single Family \square Two Family	\Box Three Family \Box
Area of Project:sq. ft. (round up	to the next 100 sq. ft.)
Setbacks: (Required for all new structures and additions)	
Front Yard:ft. (for new structu	ires only)
Front yards of adjoining structures: rightft. left _	
Side Yards: rightft. left	
Rear Yard:ft.	
(All of the above measurements shall be from the pro	operty line)
	· 1 6 6 1 1
Overall height of the proposed structure:	
(If the deck floor is more than 48" above final grade, a des (licensed architect and/or engineer) is required before sub-	
(needsed aremitted and/of engineer) is required before suc	omitting these plans.
Flood Zone of the Subject Property: $A \square B \square C \square D \square$ (If the subject property is in a zone designated by an A, a Flood Elepermit application.)	evation Certificate must accompany this
What permits are being app	lied for:
Structural Electri	
Value of the Work being Done: \$	(round to the next \$1,000)

HURON TWP. BLDG. APPLICATION Residential Deck #2

A general set of plans, specifications, and a site plan must accompany this application. It is not necessary to submit complete electrical plans.

CONSTRUCTION DETAILS:

FOOTERS/FOUNDATION:

Size of footers/posts/piers: Depth of footer/posts/piers below final grade: (minimum 36") Distance between posts/piers:
General Framing:
Is deck permanently attached to residence: (O.R.C. Section 502.2.1) yes \Box no \Box
Size of rim board:x
Are joists hangers used: yes \square no \square
If no, explain:
Minimum design live load:psf (minimum design live load is 40 psf.)
Floor System:
Joist dimension o/c Longest span Joist hangers used yes □ no □ Deck material dimensions: Railing: (Required if the floor is thirty (30) inches or more above final grade)
Height of railing:" above floor (Req. 34" – 38")
Width between balusters" (4" or less)
DO NOT WRITE BELOW THIS LINE ************************************
Zoning: Approved Denied Inspector: Date:
Building: Date of Submittal Plans Approved by: Permit Number Permit Number Date: Plans Submitted Plans Submi