BUILDING CONSTRUCTION PERMIT (1, 2 or 3 Family Dwelling)	Issued		
Owner Name	By Building Inspector		
Address	Valuation		
Builder Name Manual Co.	Fees Base Plus Total		
Address Tel. 79-1846	Construction		
Lot Information:	Plumbing		
Street No.	Electrical Agencies (1984)		
Lot	Heating		
Lot Dimensions Lot Area Sq. Ft.	Water Tap		
	Sewer Tap		
Yard Set Back: Front	Temporary Elec.		
Side Side Side	TOTAL		
Zoning Intended use of Building	ng: Installing in the came location		
existing service the following: 100AMP. ser	wice with main disconset and parel		
Building Information:			
Single Double Multiple New Construction	tion Addition Remodel		
Size: Length Width No. of Sto			
Floor Area: 1st Floor			
Unfinished Attic			
Foundation: Piers Full Basement P	· · · · · · · · · · · · · · · · · · ·		
Concrete Block			
Walls: Frame Block Brick			
Electrical: Wiring Electric Heating			
Plumbing: Fixtures or Traps Warm Air Heating			
Additional Information:	lance with the attached addendum		
Date 6 76 7 A			
Date Applicant Signature	Owner - Builder - Agent		
Inspection Record:			
W 1 C 1	Plumbing, Heating		
Set Back, Side Lines Plumbing (Rough In)			
Excavation Erecting Frame	Roof		
Footing Electrical Work	red a approved & House Wight		
Footing Electrical Work Inspect Comments: Passible New C/B deFective.	Sperser 1250med, 6/19/75/ P.W		
Certificate of Occupancy Issued			
D:l. F:	Inspector		

Pink - Engineer

Permit No. 297

CITY OF NAPOLEON

THE BUILDING DAYFREICHEN TERMET * · · · · *1.75 1st 10 circuits

*3.60 1ast 6

CITY OF NAPOLEON
ENGINEERING DEPARTMENT
APPLICATION FOR ELECTRICAL PERMIT
(PLEASE PRINT OR TYPE)

The undersigned hereby makes application for the installation, replacement, or alteration of electrical equipment as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Electrical Code for 1, 2 and 3 Family Buildings.

Electrical Code for 1,	accordance with and 3 Family E	the City of Napoleon	's adopted
Owner's Name Mes Care	L WALTERS A	ddress 222 E. Fel	orein en elemente en elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente Disput ST
Contractor's Name Jun	SPRISER ELITA	dåres	on international contraction of the second s
LOT INFORMATION:			
Location of Project	en och state en	Zoning Distric	rong signs and them
BULLDING INFORMATION:			
Single Family	Double Family_	Multiple Fa	amily
New Construction	Existing	Addition	All II di lapad empamentapa danakan makaya danakan ka
Replacement OF SERVICE	<u> Remodel</u>	Service Chang	in an annual and a second and a
Size: Total Square Foot	Per Floor	NO s Of	Stories
	DESCRIPTION		TE PPRINSPLY (2015), electrical de la Constantina del Constantina de la Constantina
Size of Service 100	AMP Service	Change Only	(Yes or
Total Number of New Circ	uits 6 Ex	al Number of New Circ	uits
APPLIANCE CIRCUITS: (in	dicate quantity)		der i Massinalizatet etwa 1946-yarabilarian 2016 da day tagi
Electric Range Range	ge HoodC	othes Dryer Dis	hwasher
Air Conditioner	Attic Fan Blower	Room Exhaust	Fan
Disposal Hot	Water Heater	Electric Ov	Company of the control of the contro
Require Temporary Electri	LC anatomic formation and description for the security of the	(Yes or No)	uniforg, Art 1, greatespreadition in selbrents defret Steint (Steller Americans)
Note: G.F.I.C. required rod at service.			oved ground
APPLICATION FOR PERMIT SHOULDING: ELECTRICAL LA	IALL BE ACCOMPAN	TED BY TWO COMPLETE SI DIAGRAM.	ETS OF PLANS
ESTIMATED COST OF COMPLET	TED PROJECT:	# B 30 = 1	
DATE 6-13-75	APPLICANT'S SIG	NATURE MAN Speed	v proce processor and a superior and
	and perm	OWZERZONTRACI	FOR-AGENT
1 Wester	CI MEION		

CITY OF NAPOLBON ENGINEERING DEPARTMENT APPLICATION FOR CONSTRUCTION FERMIT (PLEASE PRINT OR TYPE)

for 1, 2 a	in strict account 3 Family En		of Napoleon's	ing to de all Building Code
Owner's Na	HERMIT	THOMPSON	Mires 620 SHE	FIELD NAD
Bullder's	Name MAXO. R	EINIUND Addres	MALINTA, O	2.56-22-40
LGT INFORM	ATION:			
Location o	f Project 62	O SHEFIELD	process	int &
Subdivision	Tt.	- Annual Control of the Control of t		
Yard Set B	ack: Front	Rezz	Teff Sid	og, st.
		e Ron		* 1,7452 mg * 11350nuss k
BUILDING IN	NFORMATION:		And the state of	A LEGISTRY (Disputary)
Single	Double	Mulclpie	New Constant	Section 1
		At tached		Section 1.7 S.S.
Description	of Building	RE-ROOF HOU	REMOVING	ROOF.
Description Specific Oc Size: Lengt	of Building	PE-ROOF HOUSE REPLACE 3/8 PLY I BULLDING UP RE AY BE CLOSE DOG WIGHT	SE REMOVING WOOD, 15-LB PAPE AR DECK GIVIN OR TO DO'SO.	ROOF. CEDAR SHINGLES, R, ASPHALTSHING MORE PITCH,
Description Specific Oc Size: Lengt	of Building	RE-ROOF HOUSE REPLACE 3/8 PLY BUILDING UP RE AY BE CLOSE DOC WIGHTH	SE REMOVING WOOD, 15-LB PAPE AR DECK GIVIN OR TO DO SO	ROOF. CEDAR SHINGDES, R. ASPHALTSHING G. MORE PITCH,
Description Specific Oc Size: Lengt	of Building	RE-ROOF HOUSE REPLACE 3/8 PLY I BUILDING UP RE AY BE CLOSE DOC WIGHT	SE REMOVING WOOD, 15 LB PAPE AR DECK GIVIN OR TO DO'SO.	REDAR SHINGLES, R. ASPHALTSHING 6 MORE PITCH,
Description Specific Oc Size: Lengt	of Building Ist Floor 3rd Floor	PE-ROOF HOUR REPLACE 3/8 PLY I BULLDING UP RE AY BE CLOSE DOC WIGHT	SE REMOVING WOOD, 15 LB PAPE AR DECK GIVIN OR TO DO'SO.	ROOF. CEDAR SHINGLES, R. ASPHALTSHING G. MORE PITCH,
Description Specific Oc Size: Lengt Floor Area:	of Building Lot Floor 3rd Floor Unfinished It	PE-ROOF HOUR REPLACE 3/8 PLY I BUILDING UP RE AY BE CLOSE DOC WIGHT	SE REMOVING WOOD, 15-LB PAPE AR DECK GIVIN OR TO DO'SO BOLO STONE BASEMENT GERAGE	CEDAR SHINGUES, R. ASPHALTSHING 6 MORE PITCH,
Description Specific Oc Size: Lengt Floor Area:	of Building Tipandy Use in 1st Floor 3rd Floor Unfinished It Piers	PE-ROOF HOURE PLACE 3/8 PLY 18 BUILDING UP RE AY BE CLOSE DOC Width Sq. 8t. Sq. Pt.	REMOVING WOOD, 15-LB PAPE AR DECK, GIVIN OR TO DO SO. RECORDOR 2nd Floor Basement Garage	CEDAR SHINGLES, R, ASPHALTSHING 6 MORE PITCH,
Description Specials Oc Size: Lengt Floor Area: Foundation:	of Building Tipanty Use in 1st Floor 3rd Floor Unfinished It Piers Concrete	PE-ROOF HOURE PLACE 3/8 PLY 18 BUILDING UP RE AY BE CLOSE DOC Width Sq. 9t. Sq. 9t. Sq. 9t. Thickness	REMOVING WOOD, 15-LB PAPE AR DECK, GIVIN OR TO DO SO. RO OF STO. RO OF STO. ROSE RESERVENTE BASEMENTE BASEMENTE BLOCK BASEMENTE BLOC	CEDAR SHINGLES, R, ASPHALTSHING 6 MORE PITCH,
Specific Oc Size: Lengt Floor Area: Foundation: Walls: Frame Specific	of Building Tipandy Use in 1st Floor 3rd Floor Unfinished It Piers Concrete Bloc Ific Type of B	PE-ROOF HOURE PLACE 3% PLY BOULDING UP REAT BE CLOSE DOC Width Sq. 9t. Sq. 9t. Sq. 9t. Thickness K Brick Kterior Siding	REMOVING WOOD, 15-18 PAPE AR DECK, GIVIN OR TO DO SO RED OF STORES 2nd Floor Basement Garage Pare Ras	CEDAR SHINGLES, R, ASPHALTSHING 6 MORE PITCH, SQ, 14
Poundation: Walls: Frame Special Special Size: Lengt Floor Area: Foundation: Walls: Frame Special Spe	of Building Ist Floor Ist Floor Ind Floor Unfinished It Piers Concrete Blood FOR FERMIT SH ELEVATIONS, F RESOURCELING, ALL PLANS SHAL	PE-ROOF HOUR PERMOE 3% PIT 18 BUILDING UP RE AT BE CLOSE DOC Width Sq. 91. Sq. 91. Sq. 91. Thickness K Brick Xterior Siding ALL BE ACCOMPANIED TOOK PLANS, CROSS SHOW ALL EXISTING L BE DRAWN TO SCAL	REMOVING WOOD, 15-LB PAPE AR DECK, GIVIN OR TO DO SO RED OF STOLES 2nd Floor Basement Garage Part Ras Block Dehe	CEDAR SHINGLES, R, ASPHALTSHING G MORE PITCH, SQ, P-
Poundation: Walls: Frame Special Special Size: Lengt Floor Area: Foundation: Walls: Frame Special Spe	of Building Interpretations Ist Floor Interpretations Ist Floor Unfinished It Piers Concrete Bloc For Fermit SH FLEVATIONS, W	PE-ROOF HOUR PERMOE 3% PIT 18 BUILDING UP RE AT BE CLOSE DOC Width Sq. 91. Sq. 91. Sq. 91. Thickness K Brick Xterior Siding ALL BE ACCOMPANIED TOOK PLANS, CROSS SHOW ALL EXISTING L BE DRAWN TO SCAL	REMOVING WOOD, 15-LB PAPE AR DECK, GIVIN OR TO DO SO RED OF STOLES 2nd Floor Basement Garage Part Ras Block Dehe	CEDAR SHINGLES, R, ASPHALTSHING G MORE PITCH, SQ, P-

CITY OF NAPOLEON

Engineering Department ELECTRICAL INSPECTION FIELD REPORT

233 Riverview Avenue Napoleon, Ohio 43545	Permit No	297-75
(Please Print or Type) Project Name	Type of Inspect	ion Service
Address RREET Front St.	Type of Occupa	ancy Was Family
City State		
Approved		
Violation Electrica	l Contractor	
Remarks:		Code Reference
New Seevice		
1-NM carle and to be used in		
and beating	*****************	336-3
	Amboor-200000000000000000000000000000000000	***************************************
		300-15(0)
3-04		
desisting O/B		
Existing Service	***************************************	
D. My cables in wel or dans	10 location	234-3
& spaces in NM Cable		
Do De Terrent protection for	anductor	210-20
(5 adaquel protection for 8E	Cable	336-6
Compliance Time	Cable	336-4
Copies To:	tors Signature	
	ECISI CIVON	1 11 6/2/2016

