## CITY OF NAPOLEON GENERAL PERMIT APPLICATION

THIS APPLICATION IS FOR RESIDENTAL CONSTRUCTION INCLUDING BUILDING, ELECTRICAL, PLUMBING, MECHANICAL & REMODELING BP 2016-45

7)	In	12-1	Sec. 19
DATE	JOB LOCATION	615 LEONAR	D ST NAPOLEON
OWNER A	3) Beville	0	TELEPHONE # 4/19.592-0.5
OWNER ADDRES	s 625 Lea	WARD ST NAC	Dulech I
CONTRACTOR _	Self	10/11	
DESCRIPTION OF WORK TO BE PERFORMED DECLIFIED POR			
	WORLD DE FERRO	RIVIED TRECT FO	A P00]
ESTIMATED COM	IPLETION DATE	7-10 ESTI	MATTER COOK /5 / 90
		ESII	MATED COST 150
Affected Floor Area AFA would be only to DESCRIPTION	(AFA): In existing structuments the room and not all the room	rres, it is the area affected by the in ms).	approvement, i.e. a new wall dividing a room (the
	ations Square foot in (AF	A)	FEE TOTAL COST
Electrical	Circuits in (AFA)		+ \$25.00 = \$
Plumbing	Traps in (AFA)	x \$3.00/Circuit = \$	+ \$25.00 = \$
Siding and/or Ro		x \$3.00/Trap = \$	+ \$25.00 = \$
Windows/Doors	9		\$25.00 \$
Decks			\$25.00 \$
Take Hills	times The Principles back		\$25.00 \$ 25.00
			\$25.00 \$
Lenied			\$25.00 \$
David and	0		\$25.00 \$
Permit remo	oved from		\$25.00 \$
Blackbear.		MBP (100.3100.46510)	Subtotal: \$ 25.00
Blackbear. Money applied Permit ELS	d to	Ohio Board of Building Standa	rds Fee + 1% \$ ,25
permit ELS	2010-28	ION OD STRUCTURAL	TOTAL FEE: \$ 25,25
1.1		F THEREOF AND NO USE OF THE ABO SUED BY THE CITY OF NAPOLEON BU	ELECTRICAL OR MECHANICAL INSTALLATION OR VE SHALL BE UNDERTAKEN OR PERFORMED UNTIL THE ILDING/ZONING DEPARTMENT
KH		osed work is authorized by the Owner of reco	rd and that I have been authorized by the Owner to make this
7-8-10		the authority to enter areas covered by such pe	ermit at any reasonable hour to enforce the provisions of the code(s)
I HEKEBY ACKNOWLED	GE THAT I HAVE READ ANI	FULLY UNDERSTAND THE ABOVE	LISTED INSTRUCTIONS.
SIGNATURE OF APPLICAN		#/	DATE: 7-2-10
PRINT NAME:			70
ватен# 227	54	HECK# 5634	7 2 18
	C	TOTAL TOTAL	DATE 7-2-10

592.0556 625 Leonard EARI Beville Deck BOARDS SiDeView X X=4x4 2Ft in GROUND CONCRETE X END View There is going to be a 3ft railing made out of 2x4's and doll rods