## CITY OF NAPOLEON - BUILDING DEPARTMENT

Permit No.	)2260issue	d_4-23-91	FEES	BASE	PLUS	TOTAL
	221 Meekison	date	BUILDING	9.00		9.00
	Barnes 1st Add	address	DELECTRICAL			6 8 8
	sub-div or l	legal discript	T	1.77		108
Issued By_B	rent N. Damman		PLUMBING			
	e Mohring	592-3661	MECHANICAL			
Address 22	name 1 Meekison	tel.	TDEMOLITION	-		1.2
Agent Sel			PZONING			
Agent buil	der-engetc.	tel.	SIGN			po 1
Address			WATER TAP			
Description of	f Use Residentia	1	Y	1000		
	540.00		SEW. INSP.			
Danish - 41 1	1		SEWER TAP	centrum I		
Residential	no. dwelling units	THE PARTY OF THE P	TEMP. WATER	W.ciemin		
Commercial_	Industria	11121	TEMP. ELECT			
NewA	dd'nAlter	Remodel	ADDITIONAL	Struct.	hrs .	
Mixed Occup	ancy		PLAN	gittiW		
Change of Oc	ccupancy		REVIEW	Elect	hrs	Ymeguri
		) The table	TOTAL FE	ES		\$9.00
Estimated Co	ost \$ 500.00	(I-1)	LESS MIN.	FEES PAID	-24-91	MAPLE
				DUE		\$9.00
	ZONING INFORMATI	ON	BALANCE	DUE		
district	lot dimensions	area	front yd		yds	rear yd
A	82.5 x 82.5 no pkg spaces	6806.25	max cover pet	ition or appeal req		15 ' date appr
						date app.
max hgt	2 per	no log aparos				+ mini
max hgt	2 per	no log spaces		SHI THE ST		A TO STORY
max hgt	2 per	no log spaces				And mark
max hgt 35 '	2 per	131 (2)				ATE ALL Y
max hgt 35'  WORK INFOR	2 per RMATION: Width	Sto	riesG		ea	cu ft
max hgt 35'  WORK INFOR  Size: Length  Height	2 per RMATION: Width	131 (2)	riesG		ea	cu. ft.
max hgt 35'  WORK INFOR	2 per RMATION: Width	Sto	riesG	around Floor Are	ea	cu. ft.
max hgt 35'  WORK INFOR  Size: Length  Height	2 per RMATION: Width	Stong Volume (for dea	riesC mo. permit)	Ground Floor Are	ea	cu. ft.
max hgt 35!  WORK INFOR  Size: Length  Height  Electrical:	2 per RMATION: Width	Storing Volume (for des	riesC mo. permit)	around Floor Ar	ea	cu. ft.
max hgt 35!  WORK INFOR  Size: Length Height Electrical: Plumbing: Mechanical:	2 per  RMATION:  Width  Building	Storng Volume (for del brief description brief description brief description	riesC mo. permit)	around Floor Are	ea	cu. ft.
max hgt 35!  WORK INFOR  Size: Length Height Electrical: Plumbing: Mechanical: Sign: type	2 per  RMATION:  Width  Building	Storing Volume (for des	riesC mo. permit)	Ground Floor Are	ea	cu. ft.
max hgt 35!  WORK INFOR  Size: Length  Height  Electrical:  Plumbing:  Mechanical:  Sign:	2 per  RMATION:  Width  Building	Storng Volume (for del brief description brief description brief description	riesC mo. permit)	around Floor Are	ea	cu. ft.
max hgt 35!  WORK INFOR  Size: Length Height Electrical: Plumbing: Mechanical: Sign: type	2 per  RMATION:  Width  Buildie  Dimens  ormation:	Storing Volume (for dead of the brief description of the brief descript	riesG	around Floor Are	ea	cu. ft.
max hgt 35!  WORK INFOR  Size: Length Height Electrical: Plumbing: Mechanical: Sign: type	2 per  RMATION:  Width  Buildie  Dimens  ormation:	Storng Volume (for del brief description brief description brief description	riesG	around Floor Are	ea	1991

White-Building Department Yellow-Applicant

Pink-Electrical Inspector

Green-Clerk-Treasurer

Gold-County Auditor

# INSPECTION RECORD

UNDERGROUND		)	ROUGH-IN			H-IN			FINAL		
Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
Water Piping									Backflow Prevention		
Building Sewer			Water Piping			Condensate Lines			Water Heater		
Sewer Connection									FINAL APPROVAL		pales and
Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
			Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
Ducts/ Plenums			Ducts/ Plenums			☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment		
			Duct Insulation			Pool Heater			Furnace(s)		
			Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL		
Conduits &			Conduits/			□ Range □ Drver			Temp Service Temp Lighting		
Grounding &			Rough			□ Generator(s)			Fixtures		
Floor Ducts			Service Panel			□ Water Htr □ Welder			Signs		
Service			Busways			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
Temporary Power Pole		-	Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
Location, Set-			Exterior Wall			Roof Covering Roof Drainage		dia mu	Smoke Detector		
Excavation			0011011011			Exterior Lath			Demolition (sewer cap)		
Footings &						□ Interior Lath □ Wallboard				,	
Floor			Interior Wall Construction			Fire Wall(s)			Building or Structure	1/26	3)
Foundation Walls			Columns & Supports			Fireplace Chimney			11	-1.	
Sub-soil Drain			Crawl Space  □ Vent □ Access			Attic Uvent Access					
Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.		
			Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		
11	NSPEC	TIO	NS, CORRECTIO	NS, ET	C.	INSPE	CTIO	NS,	CORRECTIONS, E	TC.	
شاده مس											
THE POST	m 4		5 - 201								
其代別(第55) 章	MA										
460年的14日	क्यक()										
	Type Building Drains Water Piping Building Sewer  Sewer Connection  Refrigerant Piping  Ducts/ Plenums  Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Building Drains  Water Piping Building Sewer  Sewer Connection  Refrigerant Piping  Ducts/ Plenums  Conduits & or Cable Grounding & or Bonding  Floor Ducts Raceways  Service Conduit  Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Footings & Reinforcing  Floor Slab  Foundation Walls  Sub-soil Drain  Piles	Building Drains  Water Piping Building Sewer  Sewer Connection  Refrigerant Piping  Ducts/ Plenums  Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole  Location, Setbacks, Esmt(s)  Excavation  Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Type	Type Date By Type Date Building Drainage, Waste & Vent Piping Water Piping Building Sewer Piping Water Piping  Building Sewer Piping Water Piping  Building Sewer Piping Water Piping  Building Sewer Piping Water Piping  Building Sewer Piping Water Piping  Building Sewer Piping Water Piping  Duct Furnace(s)  Ducts/ Plenums  Duct Insulation  Combustion Products Vents  Conduits & Conduits/ Cable Grounding & Rough Wiring  Floor Ducts Raceways Service Panel Switchboard  Service Ducts Subpanels  Excavation Service Piping  Location, Setbacks, Esmt(s) Exterior Wall Construction  Excavation Footings & Rough Construction  Footings & Reinforcing Piloor System(s)  Piles Floor System(s)  Roof System	Type Date By Type Date By Building Drainas Drainage, Waste & Vent Piping Water Piping Building Sewer  Sewer Connection  Refrigerant Piping Ducts/ Plenums Ducts/ Plenums Duct Insulation Combustion Products Vents  Conduits & Cable Grounding & Rough Wiring Floor Ducts Raceways Service Conduit Refrigerant Piping Ducts/ Plenums Ducts/ Plenums Ducts/ Plenums  Combustion Products Vents  Conduits & Conduits/ Cable Grounding & Rough Wiring Floor Ducts Raceways Service Panel Switchboard Service Conduit Construction Excavation  Footings & Reinforcing Floor Slab Construction Columns & Supports	Type Date By Date By Type Date By Dat	Type Date By Type Date By Type Date Building Drains Drainage, Waste & Vent Piping Drains Building Prains Water Piping Piping Piping Ductare Piping Ducts Plenums Plenums Plenums Plenums Plenums Products Vents Ducts Plenums Products Vents Drainage Cable Cable Cable Drain Busidation Ducts Raceways Service Panel Switchboard Service Busways Ducts Penerara Service Conduit Ducts Busways Ducts Service Ducts Service Drain Busways Ducts Service Ducts Service Drain Busways Ducts Ducts Service Drains Ducts Ducts Description Ducts Ducts Description Desc	Type Date By Type Date By Type Date By Type Date By Grains  Building Drains Drainage, Waste & Vent Piping Duilding Sewer Piping Duilding Sewer Piping Duilding Sewer Piping Duilding Sewer Piping Duilding Piping Duilding Piping Duilding Sewer Piping Duilding Piping Duilding Sewer Piping Duilding Duilding Duilding Piping Duilding Piping Duilding Duilding Duilding Piping Duilding Du	Type Date By Type Date By Type Date By Type Date Building Drains Drainage, Waste & Vent Piping Building Drains Building Drains Building Drains Building Building Building Sewer Piping Piping Piping Building Sewer Piping Building Sewer Piping Piping Building Sewer Piping Backflow Prevention Building Sewer Piping Piping Piping Piping Building System Building System Piping Piping Piping Building System Building System Building System Building System Building System Building Building System Building Floot Building Building Building Building Floot Building Building Building Floot Building Building Building Floot Building Building Floot Building Building Floot Building Building Floot System Building Floot Buildin	Type Date By Type Date By Type Date By Type Date By Type Date Building Drains  Drainage, Waster A Vent Piping Building Building Building Sewer Piping Pipin

### APPLICATION

for

# RESIDENTIAL BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, PERMITS and DEMOLITION PERMIT from the

Entry No.	255 Wes	CLIT OF MAPULEON Et Riverview Ave. Napols			010		
	Issued4-23	3-91		Ch.Permits Reg.		<u>Fees</u> Plus	Total
Job Location	221 Meek	son		& Building	9,00	•	9,00
Lot 16 3	Rarns Ista	ddition					
Issued By	building afficial		•				
Owner	Le Wohring	Pn 592	06 /				
Address 221	meekison						181
Agent Sclf	<u> </u>	Рп					
Address						•	
Description of Use	Residenti	a (		_	See .		
-				_ Sewer Tap _			
Residential	o. dwelling units	P.7		_ Temp. Water_			
Commercial	Industr	ial	3				
NewAd	id'n. Alter	Remodel	ē.		struc.		
Mixed Occupancy				plan	Elect.		
Change of Occupancy							200
Estimated Cost \$	500.00			Less Min. Fee			
-ZONING INFORMATION					date		107
district	lot diaensions 62.5 X 62.5	6806.2	front	γd	side yds.		rear yd.
26	no pkg spaces		eax cover	petition or	appeal req'd.		e appr
WORK INFORMATION: BUILDING:	Garage Fl. Area	Basement Fl	. Area		cond Floor Area	4	
Size: Length		itories 6roun	d Floor Area				
Height	Building Vol	ume (for deso. permit)				<del></del>	ru Eh
Description of Work:	*****************						men was its
					7 <del>4</del> 4		

ELECTRICAL: Electrical Contractor	?n
Address	
Type of work: New Service change Rewiring Additiona	l Wiring Teap. Elec. Reg
Size of service Underground Overhead	Yes no No. of new circuits
Description of work:	
PLUMBING: Plumbing Contractor	Pa
Address	Estimated Cost \$
Water Tap Req Size Type of Pipe	
. AEZ UN	<b>L</b>
San. Sewer Tap Req. Size Type of Pipe yes no	Dr.Wasta Vt.Pipetype
St. Sewer Tap Req. Size Type of Pipe	Street to be Opened
Main Building Drain Size Main Vent Pipe Size	yes no <u>List Muster of Plusbing Fixtures Below</u>
Water Closets Bathtubs Showers Lavatories Kitc	
Floor Drains Other Fixtures: Type	
Description of Work:	
MECHANICAL: Mechanical Contractor	Pn
Address	
Heating System: Forced Air Gravity Hot Water St	
Type of Fuel: Electric Matural Gas Propage Wood Coal	
No. of Heat.Zones Hot Water: (One Pige Two Pipe Series Loc	
No. of Hot Air Runs No. of Hot Water Radiators Total Heat Los	
Location of Heating Units: Crawl Space Floor Level Attic Suspe	
Description of Work	
ORANINGS REQUIRED: All Applications aust be Accuspanied by Two Complete FLOOR PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEVATIONS, SECTIONS and HEATING LAYOUT ETC. All plans shall be <u>ORAWN TO SCALE</u> . Show all existing furnace Locations.	installe state detaile electrical lavour elumptus termetais
READ AND SIGN BELOW; The undersigned hereby makes application for a pera work in strict accordance with all applicable provisions of the current and Zoning Codes, the Mapoleon Engineering Dept. Rules and Regulations, Mapoleon Code of Ordinances.	adition of the C.A.B.O. Building Code, the Mapoleon Building Standard Specifications and other Pertinent Sections of the
Date 4-23-91 Signature of Applicant	
availant at white at	Application not valid without signature