APPLICATION FOR PLAN EXAMINATION, ZONING AND BUILDING PERMIT

APPLICANT INSTRUCTIONS: For all applications, complete Parts 1, 2, 3, 4 and 5 of this form. If electrical work, complete also Part 6. If plumbing work, complete also Part 7. If mechanical work, complete also Part 8. For other permits, complete also Part 9 Site Plan (Part 10) is to be shown on Page 4 or attached hereto. Parts

App. Date/	Type Permit Building (B)	☐ Electrical (I		Plumbing (P) Other (O) (Se	e item 9)			Is Owne Applican (Y/N)	ť
			ROPERTY						
Street Address				Apt.	Zip	Parcel Number		Zoning	
Subdivision			Lot Number	Parcel Type	Residentia Commerci				
		2.	OWNER IN	FORMAT		u. (o)			
First Name	Last na	me or Business Name					Phone		
Street Address					City			State	Zip
		3. CON	ITRACTOR	S INFOR	MATION				
		F CONTRACTOR		ST. ADDRE		CITY, ST.		LICENS	E NO.
Applicant (not owner)	LAST NAME, FIRST N	AME							
Architect / Engineer									
General Contractor									
Excavation									
Concrete			4.1.						
Carpentry									
Electrical									
Plumbing									
Sewer									
Mechanical									
Roofing									
Masonry									
Drywall or Lathing									
Sprinkler									
Paving									
Fire Alarm									
T		*	4. CERTII	FICATION					
hereby certify that I are have been authorized risdiction. In addition, epresentative shall have applicable to such perm	by the owner to if a permit for we the authority	o make this application ork described in the	cation as his is application	authorized a is issued, I	agent and certify that	I agree to confor at the code official	m to all ap or the code	plicable official'	laws of t
	NT		DRESS				DH	ONE NO.	

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

ADDRESS

PHONE NO.

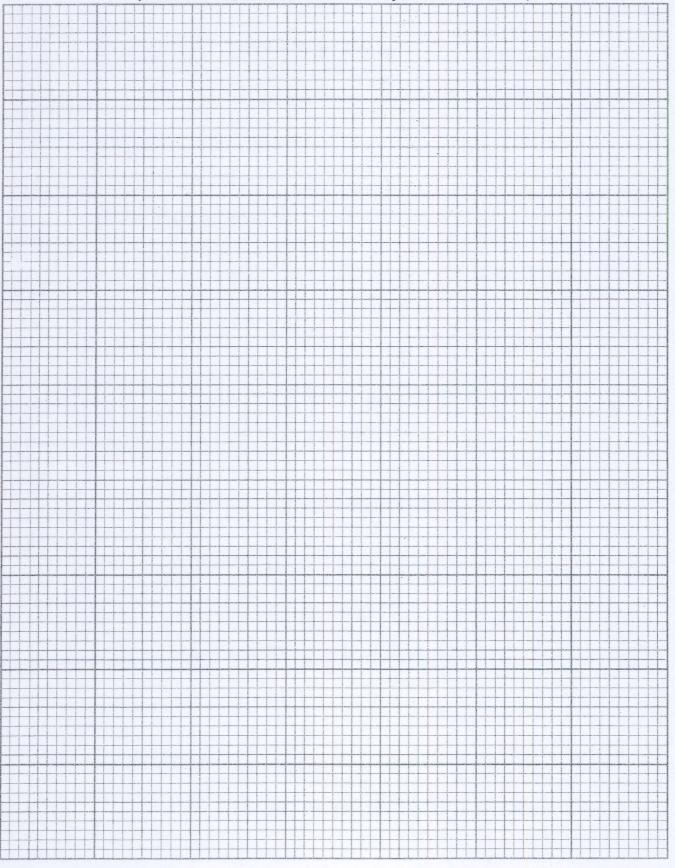
PHONE NO.

5. BUILDING PERMIT APPLICATION

Park Number	For Dept. Use Only	Request F Assignme	Plan No. ent (Y/N)	PROPO	POSED USE:			INSTIT	INSTITUTIONAL			OTHER (24)		
THEATER (1)	St. U. L.	ASSEM	BLY				GROUP HOME (12)							
REPARD ARAARG REPARD ARAARG RESTAURANT (3)	Plan Number				☐ THEATRE (1)			HOS	PITAL (13)	CARF	PORT			
NEW CONSTRUCTION (1)					☐ NIGHT CLUB (2) ☐ J/			JAIL						
OTHER ASSEMBLY (5)	IMPROVEMENT TYPE:							ERCA	NTILE (15)					
ADDITION (2)	NEW CONSTRUCTION (1)				CHURCH (4)				FNTL	Δ1				
ALTERATION (3)					OTHER ASSEMBLY (5)						НРМ			
REPAIR / REPLACEMENT (4)				☐ BU	DITCHIECC (C)					TI-FAMILY (17)				
DEMOLITION (5)	EDI			EDUCA										
RELOCATION (6)	L REPAIR / REPLACEMENT (4)													
FOUNDATION ONLY (7)	DEMOLITION (5)													
CHANGE OF USE ORLY (6)	RELOCATION (6) FAI				2.0.11					O SINGLE FAMILY (21)				
CHANGE OF USE ONLY (6)	T FOUNDATION				_				AGE					
Structural (check that applicable) Frame Structural (check that applicable) Frame Steel (1)														
Steel (1)	LI CHANGE OF	OSE ONE	.1 (0)	HIG	HIGH HAZARD (11)				LOV	V HAZARD (23)				
Masonry (2)							thos	e applicable)						
Are any structural assemblies fabricated off-site?	Steel (1) Concrete (3)				Other (5), Identify:			Steel (1)		Concrete (3) Other (5), Identify:				
Street Frontage (Feet) Stories (Number) Bed Rooms (Number) Building Area (Sq. feet) Rear Setback (Feet) Full Baths (Number) Parking Area (Sq. feet) Partial Baths (Number) Left Setback (Feet) Right Setback (Feet) New Residential Units (Number) Eviting Area (Sq. feet) New Residential Units (Number) Eviting Residential Units (Number) Eviting Residential Units (Number) Enclosed Parking (Number) Service (Sq. feet) Service (Sq. feet) Bediding Residential Units (Number) Elevators / Escalator (Number) Outside Parking (Number) Bediding Est. Value S 6. ELECTRICAL PERMIT APPLICATION Electrical Work Yes No. Total Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD 1 10 10 10 1 10 10 Total Number of Motors	☐ Masonry (2)	☐ Masonry (2) ☐ Wood (4)				Masonry (2)				☐ Wood (4)				
Front Setback (Feet) Rear Setback (Feet) Full Baths (Number) Parking Area (Sq. feet) Left Setback (Feet) Partial Baths (Number) Parking Area (Sq. feet) Living Area (Sq. feet) Right Setback (Feet) Right Setback (Feet) Rear Setback (Feet) Right Setback (Feet) Right Setback (Feet) Rear Setback (Feet) Right Setback (Feet) Rear Setback (Feet) Rear Setback (Feet) Partial Baths (Number) Living Area (Sq. feet) Basement Area (Sq. feet) Basement Area (Sq. feet) Carage Area (Sq. feet) New Residential Units (Number) Fireplaces (Number) Cotice/Sales (Sq. feet) Service (Sq. feet) Building Est. Value S Cotal Service (Sq. feet) Building Est. Value S Cotal Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD 1 0 9 1 10 5 1 10 5 1 10 10 10 10 10 10 10 10 10 10 10 10 10	Are any structu	ral asse	mblies fabric	ated off-s	site?	Yes 🗌	N	lo						
Rear Setback (Feet) Left Setback (Feet) Left Setback (Feet) Partial Baths (Number) Left Setback (Feet) Left Setback (Feet) Right Setback (Feet) Right Setback (Feet) Reight Above Grade (Feet) Windows (Number) Residential Units (Number) Existing Residential Units (Number) Existing Residential Units (Number) Elevators / Escalator (Number) Senvice (Sq. feet) Manufacturing (Sq. feet) Est. Start Set. Finish Senvice (Sq. feet) Est. Start Set. Value S 6. ELECTRICAL PERMIT APPLICATION Electrical Work Yes No. Total Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD 1 7 2 8 3 9 4 1 10 5 6 Total Number of Motors Electrical Work Electrical Work	Street Frontage (Feet)				Stories (Number)					Lot Area (Sq. feet)				
Left Setback (Feet) Partial Baths (Number) Living Area (Sq. feet) Right Setback (Feet) Garages (Number) Basement Area (Sq. feet) Height Above Grade (Feet) Windows (Number) Garage Area (Sq. feet) Windows (Number) Office/Sales (Sq. feet) Existing Residential Units (Number) Enclosed Parking (Number) Elevators / Escalator (Number) Outside Parking (Number) Est. Start G. ELECTRICAL PERMIT APPLICATION Electrical Work Yes No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD Total Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD Total Service Revisions: Total Number of Motors Utility Service Revisions:	Front Setback (Feet)			Be	Bed Rooms (Number)					Building Area (Sq. feet)				
Right Setback (Feet) Garages (Number) Basement Area (Sq. feet) Height Above Grade (Feet) Windows (Number) Garage Area (Sq. feet) New Residential Units (Number) Existing Residential Units (Number) Enclosed Parking (Number) Elevators / Escalator (Number) Est. Start G. ELECTRICAL PERMIT APPLICATION Fleetrical Work Yes No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD Total Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD Total Number of Motors Fleetrical Work Fleetrical Work Total Number of Motors Utility Service Revisions:	Rear Setback (Feet)				Full Baths (Number)					Parking Area (Sq. feet)				
Height Above Grade (Feet) New Residential Units (Number) Existing Residential Units (Number) Existing Residential Units (Number) Elevators / Escalator (Number) Est. Start G. ELECTRICAL PERMIT APPLICATION Fireplaces (Number) Electrical Work Yes No. Total Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD 1	Left Setback (Feet)				Partial Baths (Number)					Living Area (Sq. feet)				
New Residential Units (Number) Existing Residential Units (Number) Enclosed Parking (Number) Elevators / Escalator (Number) Elevators / Escalator (Number) Outside Parking (Number) Est. Start	Right Setback (Feet)				Garages (Number)					Basement Area (Sq. feet)				
Existing Residential Units (Number) Elevators / Escalator (Number) Est. Start Outside Parking (Number) Est. Finish Building Est. Value S 6. ELECTRICAL PERMIT APPLICATION Electrical Work Yes No. Total Service AMPS Number of Circuits: 2 WIRE 3 WIRE 4 WIRE Number of Service Outlets: 110V 220V POWER DEVICES No. OUTPUT/LOAD POWER DEVICES No. OUTPUT/LOAD 1 7 9 4 10 10 Total Number of Motors Utility Service Revisions:	Height Above Grade (Feet)				Windows (Number)									
Elevators / Escalator (Number) Est. Start	New Residential Units (Number)			Fir	Fireplaces (Number)					Office/Sales (Sq. feet)				
Est. Start/ Est. Finish/ Building Est. Value S 6. ELECTRICAL PERMIT APPLICATION	Existing Residential Units (Number)				Enclosed Parking (Number)					Service (Sq. feet)				
Est. Start	Elevators / Escalator (Number)				Outside Parking (Number)									
Total Service	Est. Start//			_ Es	Est. Finish//					Building Est. Value S				
POWER DEVICES No. OUTPUT/LOAD 7 8 9 10 Total Number of Motors Electrical Work	6. ELECTRICAL PERMIT APPLICATION Electrical Work Yes No													
1							T	1	_					
2 8 9 9 10 5 10 5 10 Total Number of Motors Utility Service Revisions:					No. OUTPUT/LUAD					DETIOLS	140.	JOH STILOAD		
3 9 10 5 5 Total Number of Motors Utility Service Revisions:	1						7					*		
4 10 5 5 6 Total Number of Motors Utility Service Revisions:	2						8							
5 Total Number of Motors Utility Service Revisions: Electrical Work	3						9							
Total Number of Motors Utility Service Revisions: Electrical Work	4						10							
Utility Service Revisions:	5						Γ							
, , Electrical Work	6	6			Total Number of Motors									
	Utility Service Revis	ions:	Ne Dige 1				1							
Fet Start / Fet Finish / Fet Value S	Ect Start	Est. Start//					Est. Finish//				Electrical Work Est. Value \$			

10. SITE PLAN

(Show lot lines, easements and work layout and dimensions)



SCALE = 1 Inch = ____ FEET