## **BUILDING CONDITION SURVEY - ELECTRICAL**

Infra #:	Site:	_	Da	te:	
Name:		_	E	Зу:	
SERVICE (N/A )  A. Voltage: Size: Amps:  B. Service to bldg. by power co.		N/A	Υ	N	General Comment:
A.	Voltage: Size: Amps:				
В.	Service to bldg. by power co. □and/or FS □br FS generator □				
	Name of power co:  Service overhead □or underground □  Meter No: Separately metered?				
C.	Service overhead □or underground □				
D.	Meter No: Separately metered?				
	If not, where is meter located?				
E,	Main panel or switch have proper access?				
F.	Main switch has raintight enclosure?				
G.	Service is properly grounded?				
H.	Other:				
MAIN F	PANEL (N/A □) No. of circuits: Main breaker or fuse size: amps Fuses □or circuit breakers □				
A.	No. of circuits: Main breaker or fuse size: amps				
В.	Fuses □or circuit breakers □				
C.	Proper working clearances (36" front, 30" side-to-side)?				
D.	Proper circuit ID?				
E.	Proper circuit ID? No open breaker slots?				
F.	Other:				
SUB P	Other:  ANELS (N/A   No of out people)				
A.	No. of sub panels: Fuses □or circuit breakers □				
В.	Fuses □or circuit breakers □				
C.	Proper working clearances (36" front, 30" side-to-side)?				
D.	Proper circuit ID?				
E.	Proper circuit ID? No open breaker slots?				
	()ther				
CIRCU	T WIRING (N/A )  Condition of wiring OK where visible (replace all "BX/armored" and "Knob & Tube" types)?  Polarity and ground continuity OK?  Visible disconnect switch within 50' for equipment with over 50				
A.	Condition of wiring OK where visible (replace all "BX/armored"				
	and "Knob & Tube" types)?				
В.	Polarity and ground continuity OK?				
C.	Visible disconnect switch within 50' for equipment with over 50				
	volt supply?				
D.	All wiring and taps in properly closed boxes?				
E.	volt supply?  All wiring and taps in properly closed boxes?  All switches and receptacles have proper cover plates?				
Γ.	GFCI receptacies installed in kitchens (within 6 feet of counters)?				
G.	GFCI receptacles installed in bathrooms, garages and outdoors?				
	Existing GFCI receptacles operating OK?				
	Other:				
LIGHTI	NG (N/A □)  Existing lighting operating OK?  All bare bulbs have plastic or metal cages for protection?		_		
Α.	Existing lighting operating OK?	🖳			
D.	All bare builds have plastic of metal cages for protection:	_ 🗆			
C.	All flourescent lights have protected lamps (diffuser, wire guards				
_	or tube guards)?	□			
C.	No missing diffusers? If yes, amount:				
D.	Diffusers are clean and in good condition (not broke, yellowed)?				
E.	Lighting level appropriate?				
	Proper lamp sizes used?				
	Other:				
	RIC HEATING UNITS (N/A ☐ No.: Type(s): Recessed wall ☐ Baseboard ☐				
A.	No.: Type(s): Recessed wall □ Baseboard □				

## (continued)

ELECTRIC HEATING UNITS (continued)	N/A	Υ	Ν	General Comment:			
Location(s)?							
B. In good condition, operating OK?							
C. Thermostat installed and functioning properly?							
D. Other:							
SECURITY ALARM SYSTEM (N/A )							
Good condition and functioning properly?							
FIRE ALARM SYSTEM (N/A □)							
Good condition and functioning properly?							
DATA AND TELEPHONE SYSTEM (N/A 📮							
A. Good condition and functioning properly?							
INTERCOM/SOUND SYSTEM (N/A 🗆)							
A. Good condition and functioning properly?							