THE CITY OF SAN DIEGO

Development Services Department
Inspection Services Division
9601 Ridgehaven Court, Suite 220
San Diego, CA 92123 • (858) 492-5070
Call (858) 581-7111 for Inspection

THIS CARD MUST BE FILLED OUT AND AVAILABLE ON THE JOB SITE FOR THE ROUGH INSPECTION. USE 'SUPPLEMENTAL' CIRCUIT CARD(S) FOR MORE THAN EIGHT (8) GENERAL USE CIRCUITS TOTAL - SEE REVERSE SIDE.

PERMIT/APPROVAL NO.

PLAN FILE/PROJECT NO.

JOB ADDRESS (Print Number, Street Name, Unit No.)

EXAMPLE

CIRCUIT NO. 1						CIRCUIT NO. 2					
Breaker Size: 15 A		Wire Size:			14 G	Breaker Size: 20 A		Wire Size:			12 G
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S
Bedroom #1		1		2	2	Kitchen				①	
Hall		2		1	1	Kitchen					1
Bedroom #2		1		4	1	Dining Room					1
Bedroom #3				②	①	Breakfast Nook					1
Garage		1		1	1						

1. * Name of each Room where devices are located.
2. List old and new devices on same circuit-marking old devices thus ①
3. Use circuit spaces below for general light and small appliance circuits only.
4. San Diego Electrical Policy limits current consuming devices to a maximum of 15 per general use circuit and 4 per small appliance (20 amp.) circuit.
5. All circuit breakers to be permanently labeled at all service and feeder panel dead fronts.

T = Device Tail   C = Ceiling Light   W = Wall Bracket Light
R = Convenience Receptacle   S = Switch

(Use actual numbers 1,2,3... to identify amounts of each device type).

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A		Wire Size:			G	Breaker Size: A		Wire Size:			G
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A		Wire Size:			G	Breaker Size: A		Wire Size:			G
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A		Wire Size:			G	Breaker Size: A		Wire Size:			G
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A		Wire Size:			G	Breaker Size: A		Wire Size:			G
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

Fill in applicable items below
Use remarks as necessary to describe work

	NAME PLATE AMPS-KW	WIRE SIZE		BREAKER SIZE (AMPS)
		AL	CU	
SERVICE (Main)				
FEEDER #1 (Subpanel)				
FEEDER #2 (Subpanel)				
COMPACTOR				
COOKTOP				
DISHWASHER				
DISPOSAL				
MICROWAVE				
OVEN				
RANGE				
DRYER				
LAUNDRY				
WATER HEATER				
A/C				
HEATING				

REMARKS:

Computed Load: _____ AMPS

AFCI Protected Circuits (list locations):

GFCI Protected Circuits (list locations):

Service Bond/Ground information:

(a) ☐ New (✓) OR ☐ Existing (✓)

(b) Bond/Ground Wire(s): Size(s) _____ Type (✓) ☐ AL OR ☐ CU

(c) Location of Cold Water Bond Clamp: _____

(d) Location of Ground Clamp: _____

I certify that the above information is accurate and complete and that all terminations are properly torqued.

Company Name (Print): _____

Electrician/Owner Name(Print): _____

Electrician/Owner Signature: _____

California Electrician Certification Number: _____

Date: _____

This information is available in alternative formats upon request.   DS-1779 (Rev. 2-03)

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Circuit Card
(Supplemental)
Page _____ of _____

THIS CARD MUST BE FILLED OUT AND AVAILABLE ON THE JOB SITE FOR THE ROUGH INSPECTION. THE USE OF THIS 'SUPPLEMENTAL' CIRCUIT CARD REQUIRES THE USE OF THE 'PRIMARY' CIRCUIT CARD AS PAGE 1.

PERMIT/APPROVAL NO.

PLAN FILE/PROJECT NO.

JOB ADDRESS (Print Number, Street Name, Unit No.)

Left column circuit blocks (repeated):

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

Right column circuit blocks (repeated):

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

CIRCUIT NO.						CIRCUIT NO.					
Breaker Size: A	Wire Size: G					Breaker Size: A	Wire Size: G				
*ROOMS	T	C	W	R	S	*ROOMS	T	C	W	R	S

I certify that the above information is accurate and complete and that all terminations are properly torqued.

Company Name (Print): _____

Electrician/Owner Name (Print): _____

Electrician/Owner Signature: _____

California Electrician Certification Number: _____

Date: _____