	enter volt amp value here	line total
Square Feet		8 90
		Hesti Le
General Lighting Load 3va/sq ft		8
g 11 A . H D A Circula		84
Small Appliance Branch Circuits (1500 va each)		
(1300 va each)	1000	
Laundry Load (washer 1500 va each)		
Total volt-amperes		
NET General Lighting Demand		
$(total - 3000 \times .35 + 3000 = NET)$		
II		
Household Cooking Demand		
Fixed Appliance Demand if 4 or more		1 E E E E E E E E E E E E E E E E E E E
(includes water heater)	12 (12 (12 (12 (12 (12 (12 (12 (12 (12 (	
200 0000000000000000000000000000000000	W2562	
	230238	
Dryer Demand		
Di yei Demand	3 120 20	20,000
AC Condenser or Heat Demand	97000 Antick 408 (2070)000-000	
(larger of the two)	2 (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
ANDERE SE ANDERE SERVICE DE SERVICE DE		
Outdoor Lighting	<u> </u>	
Other Load		
Office Bode		· · · · · · · · · · · · · · · · · · ·
25% of the largest motor load		
Total calculated service demand va		
Service size (÷ 240 volts = amps)		
oca rice size (. 2 to rotto antipa)	3 <u>#</u>	