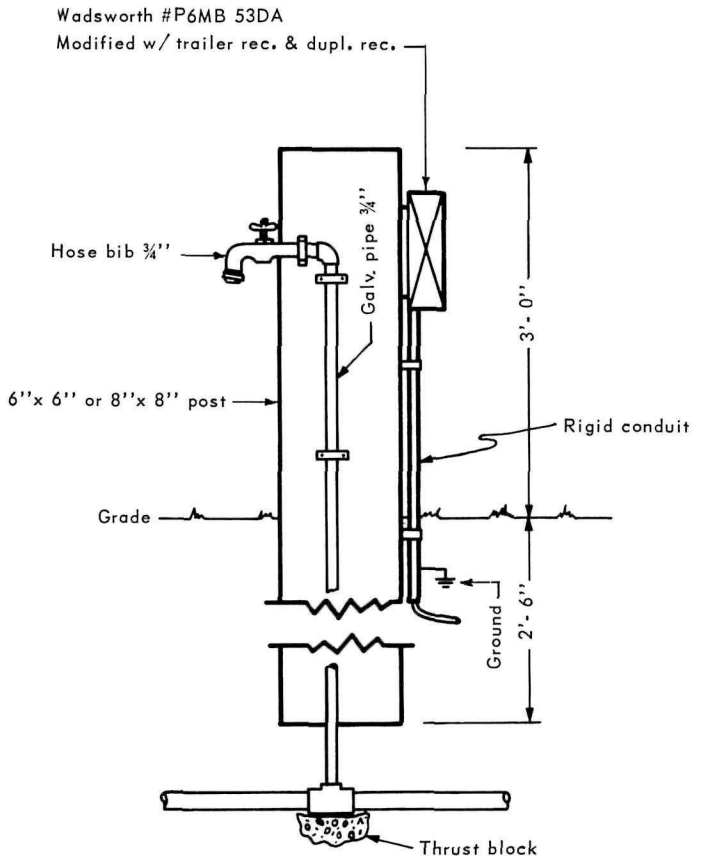
This unit consolidates into a sturdy 6 x 6 or 8 x 8 post water and electric hookup for recreational vehicles. Water is supplied via a conventional 3/4-inch hose bib. Electric is fed via a Wadsworth unit, modified to accept an approved, special rec vee receptacle, rated at 30 amperes, plus a duplex 20-ampere outlet. Distribution to sites is from a Wadsworth box (#07813B), rated for handling 200 amperes, and feeding 7 3-wire, 120-volt lines from each leg of its 120/240 volt, 3-wire input.

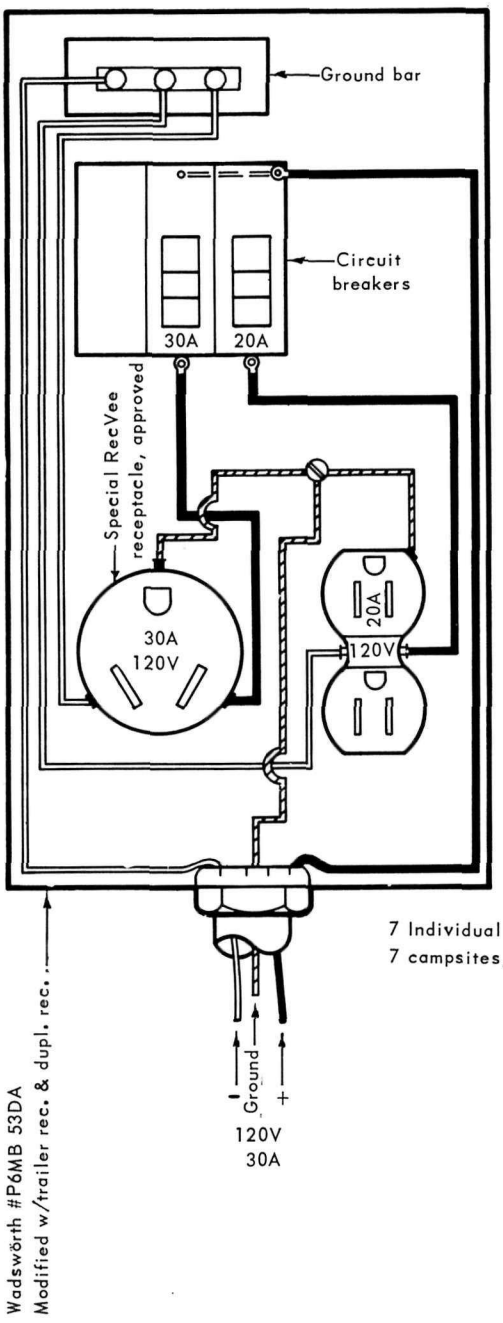


SITE SERVICE POST - ELECTRIC/WATER

United States Department of the Interior, National Park Service **THE PARK PRACTICE PROGRAM** National Conference on State Parks • National Recreation & Parks Association				REC VEE HOOKUP WATER/ELECTRIC
DATE	July 1974	PLATE	989 GC	Contributed by IRA B. LYKES & ASSOC.
INDEX	B-3477	CONTROL	N-1315-B1	

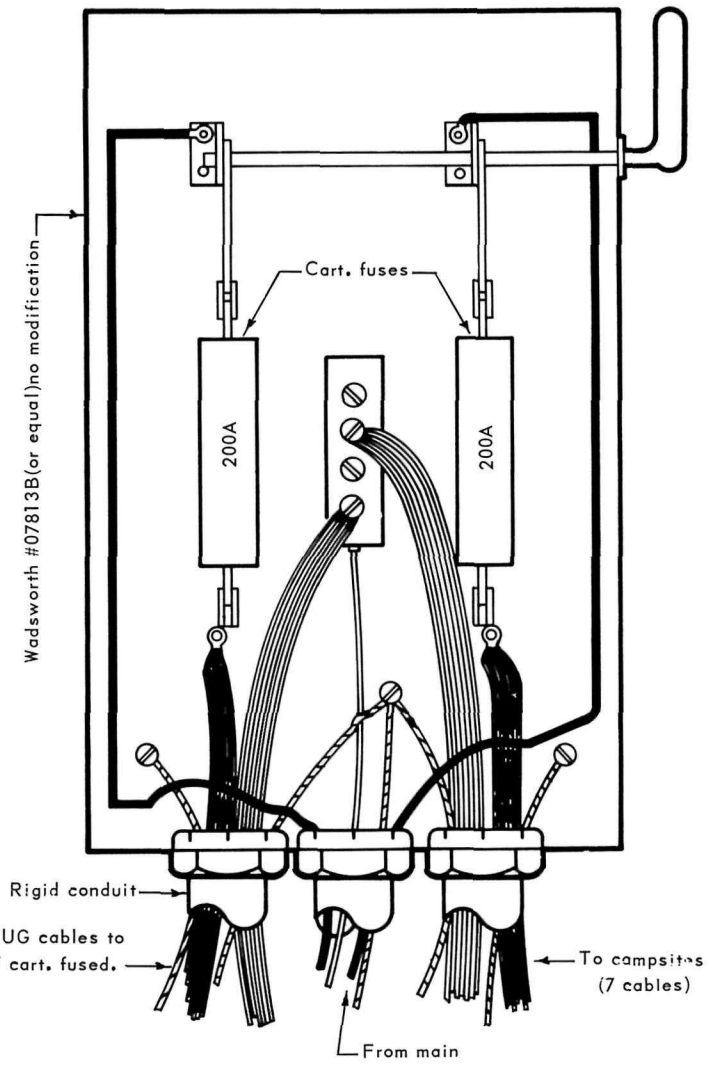
SCHEMATIC CAMPSITE ELECTRICAL

120V - 30A



SCHEMATIC DISTRIBUTION POINT FOR 14 CAMPSITES

INPUT - 120/240V - 3 wire
OUTPUT - 7 - 120V LINES EACH LEG



LEGEND:

120V +

120V - System's Ground

Dead Ground Bare wire

United States Department of the Interior, National Park Service **THE PARK PRACTICE PROGRAM** National Conference on State Parks • National Recreation & Parks Association				REC VEE HOOKUP ELECTRIC BOX
DATE	July 1974	PLATE	990 GC	Contributed by IRA B. LYKES & ASSOC.
INDEX	B-3478	CONTROL	N-1315-B2	