

ALL DIMENSIONS SHOWN ARE
IN METRES AND/OR MILLIMETRES
UNLESS OTHERWISE NOTED.

Technical drawing of the front view of a rectangular assembly. The overall dimensions are 24 units wide and 30 units high. The assembly is divided into two main horizontal sections. The upper section contains four circular components arranged in a 2x2 grid, separated by a vertical dashed line labeled "DIVIDER". Each circular component is mounted on a square base. The lower section contains a single rectangular component labeled "BACK PLATES" centered below the divider. The drawing includes dimension lines indicating the overall width (24) and height (30), and section lines A-A and B-B. Callouts 1 and 2 point to specific features on the right side of the assembly.

B-B VIEW

A-A VIEW

C-C VIEW

A-A VIEW
DOOR REMOVED

NOTE

1. CONTRACTOR TO CUT HOLES IN COVER PLATES TO MATCH INCOMING CONDUITS

REFERENCE DRAWINGS		ISSUE		REVISIONS		DRAWN BY:	DESIGNED BY:		XXXXXXXXX WAYSIDE POWER WAYSIDE STATION – OPTIONAL RECEPTACLE CABINET ELECTRICAL ARRANGEMENT			
						CHECKED BY:	APPROVED BY:		CONTRACT NO. XXXXXXXXXX	DWG. NO. WSP-037	REV.	SHEET XX
DWG NO.	TITLE	REV.	DATE	ISSUED FOR	REV.	DATE	SCALE: N.T.S. FULL SIZE ONLY					