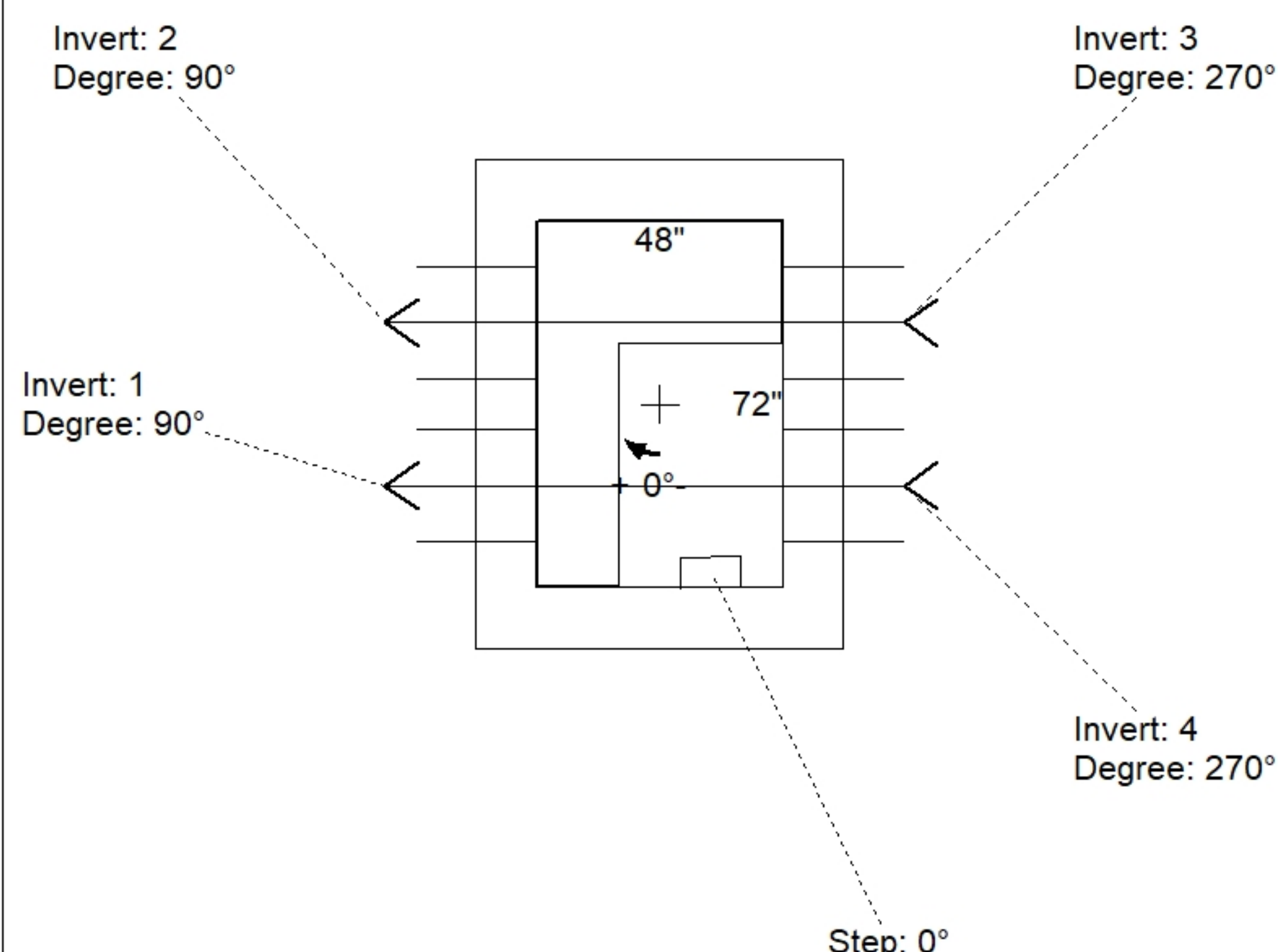




Floor (Bot): 449'
Overall Height: 8.25'
Slack: 0"

P2) 48" x 72" - CB FLAT TOP 12" Wall w/EJ-5436 F&G - 18"	8120 lb
P1) 48" x 72" - BX BASE w/FLANGE 12W/12F/06EF - 69"	27614 lb
1) This Structure Includes a Cast-in Item - EJ-5436 PROVIDED BY OTHERS	0 lb
1) SECONDARY POUR	0 lb
1) 48" x 72" - Conseal CS-102 1.00"	0 lb
4) Hole - 22	0 lb
8) MH Step ML-13-NCR - 12"	0 lb

Structure Total:	35734 lb



Position	Elev	Angle	Pipe	Pipe OD	Hole	Connector	Up ()	Ref
Rim	457.25'							
Reducer								
Invert 1	450'	90°	15" RCP B WALL	19.5"	22"	Hole 22	-2.25"	P1
Invert 2	450'	90°	15" RCP B WALL	19.5"	22"	Hole 22	-2.25"	P1
Invert 3	450'	270°	15" RCP B WALL	19.5"	22"	Hole 22	-2.25"	P1
Invert 4	450'	270°	15" RCP B WALL	19.5"	22"	Hole 22	-2.25"	P1
Invert 5								
Invert 6								
Invert 7								
Invert 8								

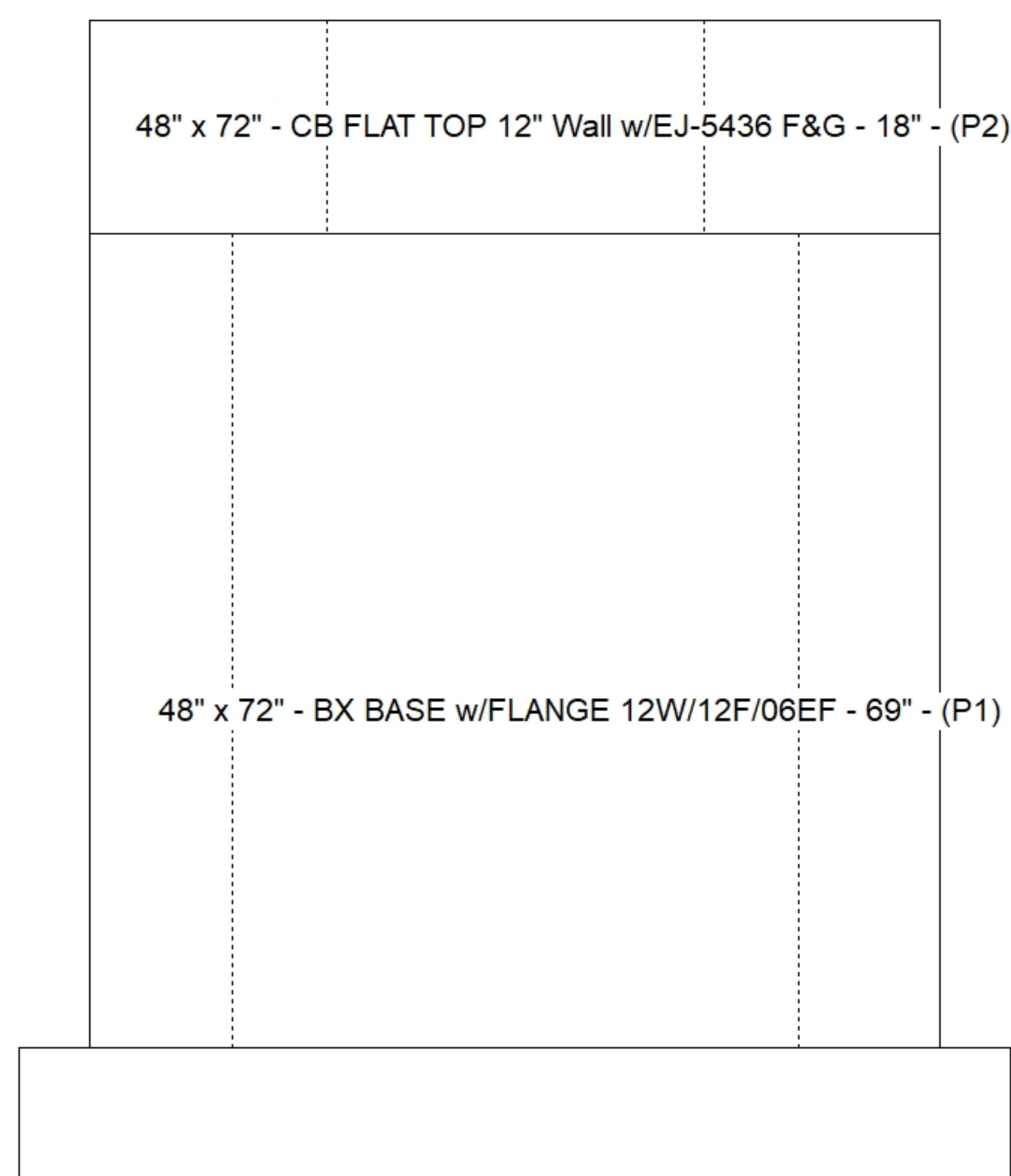


Diagram illustrating the layout of a four-wheel vehicle chassis, showing the positions of the wheels (1, 2, 3, 4) and the dimensions (2.25" and 12") relative to the centerline and the overall width (69"). The diagram is divided into four sections: Front, Right, Back, and Left. The wheels are numbered 1, 2, 3, and 4. The distance between the centers of wheels 1 and 2 is 2.25 inches. The distance between the centers of wheels 3 and 4 is 2.25 inches. The total width of the chassis is 69 inches. The distance from the centerline to the center of wheel 1 is 12 inches. The distance from the centerline to the center of wheel 3 is 12 inches. The label (P1) is on the left side of the diagram.

SUBMITTAL
APPROVED BY: