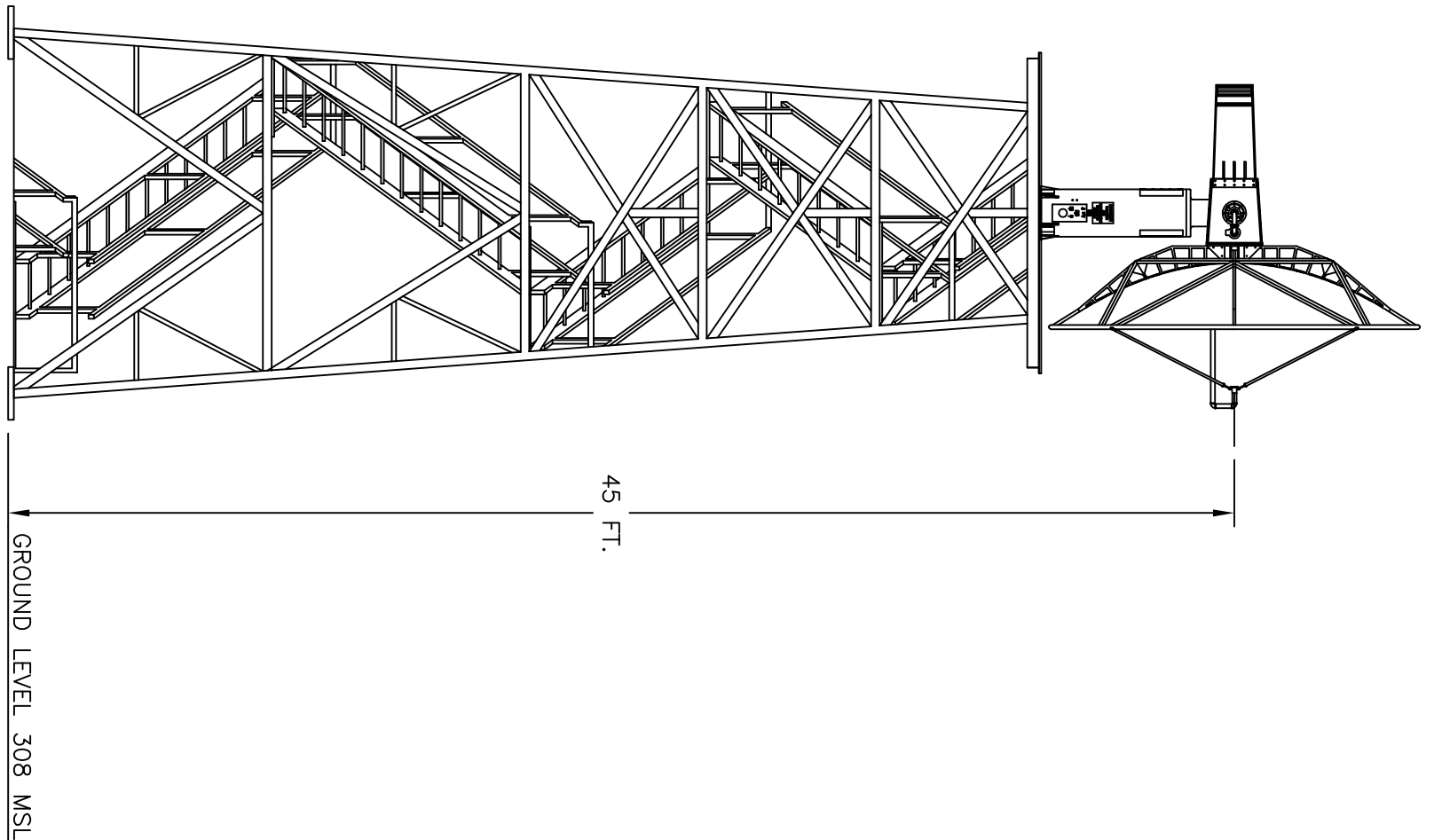


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UNITED STATES PATENTS: 4,899,143 B2 (INV.1), US 4,803,815 B1 (INV.2), US 7,046,997 (INV.3), REGION (INV.3), 097249 (EUROPEAN), (INV.2), 238424 (RUSSIA), (INV.3)
 FOREIGN PATENTS: 1841 (COMBINATION), (INV.1), 1300 (COMBINATION), (INV.2), 1344 (COMBINATION), (INV.2), 1344 (COMBINATION), (INV.2), 1344 (COMBINATION), (INV.2), 1344 (COMBINATION), (INV.2)
 SMALL BUSINESS DESIGN PATENT: 4,899,143 B2 (INV.1), US 4,803,815 B1 (INV.2), US 7,046,997 (INV.3), REGION (INV.3), 097249 (EUROPEAN), (INV.2), 238424 (RUSSIA), (INV.3)
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QUALITY ASSURANCE			
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EEC [®] ENTERPRISE ELECTRONICS CORPORATION ENTERPRISE, ALABAMA 36330	
14 FT. ANTENNA W/ 45 FT. TOWER	
SIZE CODE IDENT. NO.	DRAWING NO.
B 50187SK	-2299
SCALE NONE	MDWDC10
SHEET	1 OF 1

