



- Notes**
1. All surfaces are built with food service grade non-absorbent material.
 2. All mobile kitchens conform to ESA, NFPA UL CSA and DOT standards.
 3. These plans are the property of Mobile Kitchens Canada. Any reproduction in whole or part must have written permission from Mobile Kitchens Canada.
 4. This drawing shows the typical configuration of plumbing and gas and does not necessarily show the plumbing and gas installed in this specific unit
 5. Water supply lines are $\frac{1}{2}$ " & $\frac{3}{8}$ " copper pipe with soldered joints and pressure tested at 90psi conforming to the Ontario Building code B149-1 Sec. 7 and adequately supported with painted black 2 hole supports @ 3' O.C. max to withstand normal and off-road (rough terrain) conditions.
 6. All waste water piping is 1 $\frac{1}{2}$ " and 2" PVC, with glued joints conforming to the Ontario Building Code B149-1 Sec. 7 and adequately fastened to the wall with PVC 2 hole straps @3' O.C. max to withstand normal and off-road (rough terrain) conditions.
 7. All gas piping is 1 $\frac{1}{2}$ " steel gas pipe with threaded joints tested at 15 psi conforming to the Ontario Building Code B149 and adequately fastened to the wall with painted black 2 hole supports @ 3' O.C. max. to withstand normal and off-road (rough terrain) conditions.



LEGEND	
	Water valve
	Gas Valve
	Hot Water Valve
	Plumbing Vent
	Natural Gas Regulator

44' Cook Unit
 plumbing & gas schematic
 Scale - NA E&OE