

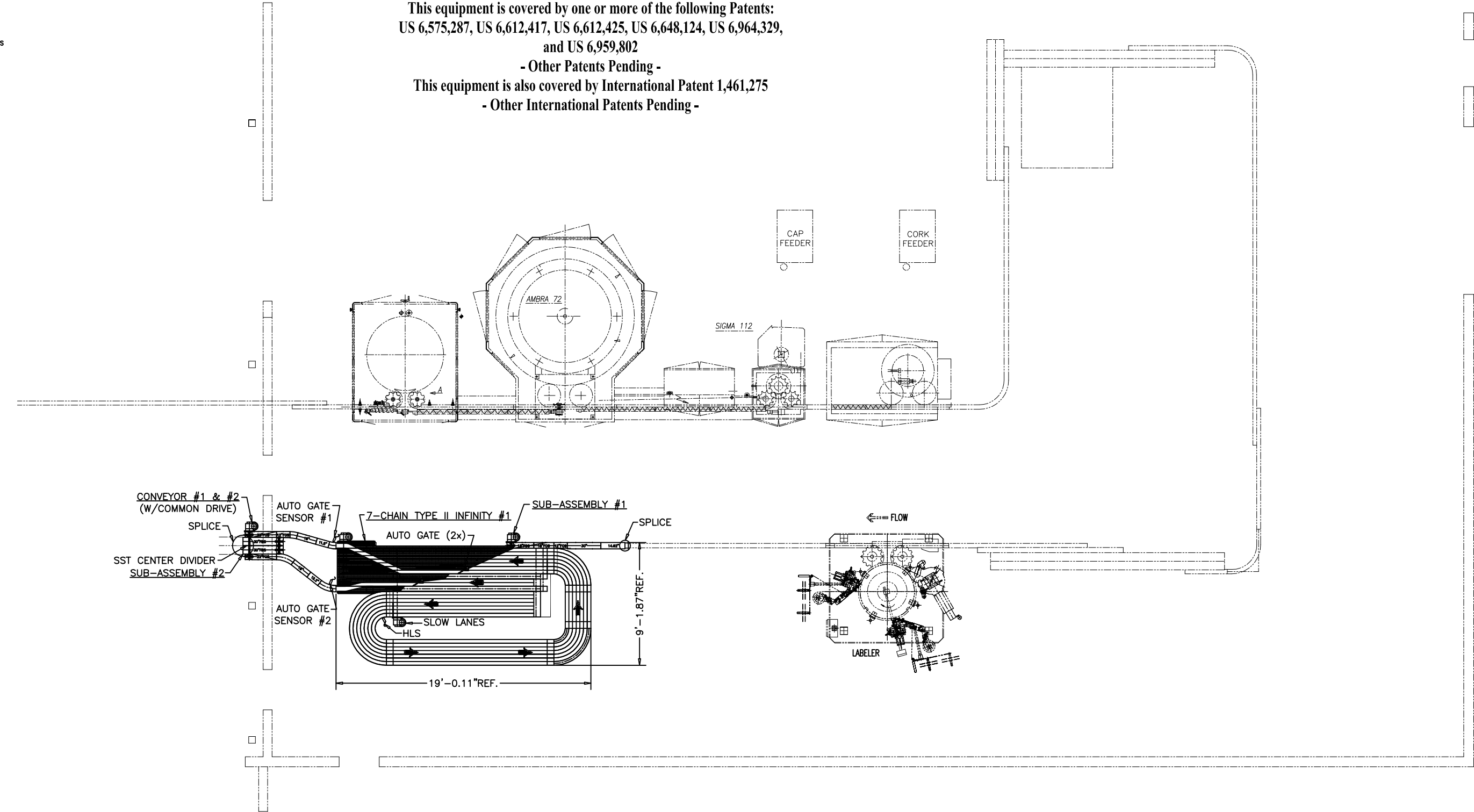
CUSTOMER TO PROVIDE PRODUCT FOR ENGINEERING TEST PRIOR TO ACCEPTANCE OF ORDER.
 INTERFACE WITH OTHER EQUIPMENT IS CUSTOMER'S RESPONSIBILITY UNLESS OTHERWISE SPECIFIED.
 ALL EQUIPMENT GARVEY CORPORATION STANDARD SPECIFICATION EXCEPT AS NOTED ON THIS DRAWING OR ON QUOTATION.
 WE ARE SHOWING OTHER EQUIPMENT FOR CUSTOMER'S CONVENIENCE ONLY, RESPONSIBILITY FOR OPERATION AS A SYSTEM BELONGS TO CUSTOMER.
 DRAWING REPRESENTS FUNCTIONAL DESIGN. ACTUAL CONSTRUCTION MAY DEVIATE FROM THAT SHOWN IN DRAWING.
 RESPONSIBILITY FOR OPERATION IN AN ADVERSE ENVIRONMENT BELONGS TO THE CUSTOMER.
 CUSTOMER TO CONFIRM ALL DIMENSIONS PRIOR TO ACCEPTANCE OF ORDER.

This equipment is covered by one or more of the following Patents:
 US 6,575,287, US 6,612,417, US 6,612,425, US 6,648,124, US 6,964,329,
 and US 6,959,802

- Other Patents Pending -

This equipment is also covered by International Patent 1,461,275

- Other International Patents Pending -



PRODUCT SPECIFICATIONS

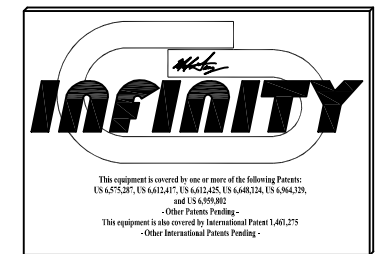
Product _____ Full Glass Wine Bottles
 Size _____ 1.5L
 Dia. _____ 3.869"
 Height _____ ~13"
 Weight _____ 5.1875 lbs.
 Rate In _____ 250 BPM
 Rate Out _____ 300 BPM (150 BPM/Lane)

INFINITY #1 ACCUMULATION STATEMENT:

~54 BOTTLES in TRANSIT,
 ~546 BOTTLES for a TOTAL of
 2.2 MINUTES of ACCUMULATION @
 250 BOTTLES per MINUTE IN.
 (~600 1.5L WINE BOTTLE CAPACITY on INFINITY #1)

NOTE:

1.) INFINITY REQUIRES the USE of DRY LUBRICATION SYSTEM (BY GARVEY)



DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED					<small>THE INFORMATION DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF THE GARVEY CORPORATION. GARVEY RESERVES ALL PATENT, PROPRIETARY, DESIGN, USE, SALE, MANUFACTURING REPRODUCTION RIGHTS THEREIN.</small>
FRACTION	DECIMAL	ANGLES	WELD		
±1/64	±1/64	±0.005	±30'		
				PROJECT 16	
<small>DRAWN BY</small> GARVEY	<small>DATE</small> 12 22 04	<small>DESCRIPTION</small> GLASS WINE BOTTLES (ROUND 1.5L)		<small>SCALE</small> 1/2"=12"	<small>DWG. NO.</small> PROJECT 16
<small>SHEET</small> 1 of 1	<small>SIZE</small> D				