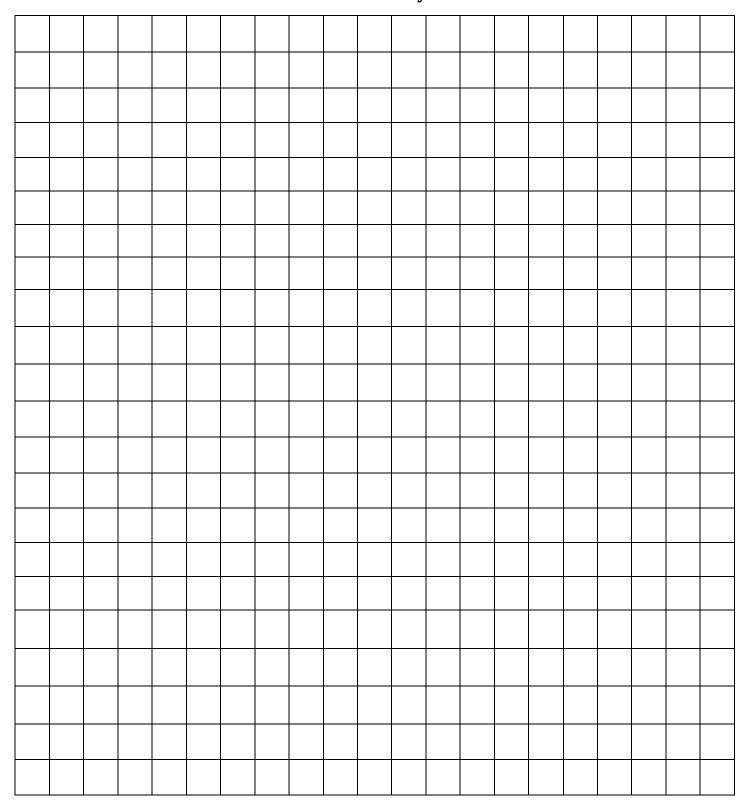


Company Name		INSTALLATI	ON SURVEY		Date						
		Account ir	nformation								
Surveyors Name											
Account Name			Phone #								
Street Address			Fax #								
City, State, Zip		Cc	ontact Person								
	Cur	rent Dish Machine I	Installation Informa	ition							
Current Dish Machine:		Booster Heater:		Hot Water Heater:							
		Make Model									
Make	Gas										
Model		ElectricV	oltage	Size							
		Phase		Recovery Rate							
Phase AMPS		Breaker size in AMPS		Temperature							
Breaker size in AMPS		Capacity Kilowatts		Gas □ Electric □							
				Venting	 !:						
Table Removable Yes □ No □  Table Removable Yes □ No □		Table Removable Yes No		Hood: Yes \( \Bar{\text{No}} \) \( \Bar{\text{No}} \) \( \Bar{\text{Size}} \) \( \Bar{\text{Distance center to center:}} \)							
								<b>'</b>		Dimens	ion: Height to finished floor:
								Table			
	- Removable Yes □ No □										
			Tes   No								
	Ne	ew Dish Machine In	stallation Informati	on							
	Voltage .		Drain: Floor □	Wall □	Tables						
ADS Model			Open □ Clo	sed □	Yes □ No □						
		Yes □ No □	□ No □   Copper □ Iron □								
New □ Used □ Distance to Electrical					Soiled L □ R □						
		tion Pipe size			Clean L 🗆 R 🖂						
		Disconnect $\square$									
		nction Box 🔲 Drain									
Pre-rinse: Incoming water		supply:	Racks needed:								
Yes □ No □		Pipe size		Yes □ No □							
Type of Backspl	lash □	Copper 🗆 Galva	nized 🗆 PVC 🗆								
Mount: Deck □		Other		Quantity							
	1.7.0		T -	. 13	T. C						
Equipment Removal Information			Installation Information								
Current Machine:			Time of installation								
Leave □ Dispose □ Tables:			Date of installation								
Leave			Day of installation Product pre-delivered □ With installation □								
Other dispensers, charts, etc. required			Dish machine pre-delivered  With installation								
Details			Special instructions								
Other:											
Vent fan relay □ I	Orain wate	er tempering 🛚	Table l	imit swite	ch (conveyors only) 🛚						



## **Installation Layout**



Each square represents one foot