## Site Survey

City, ST ZIP: Store Phone: Store Phone: Any issues found that could potentially impact the installation (i.e.: electrical service, gas service, clearance issues) shall be noted AND communicated to the store manager by the technician while on Take photos of the concern areas when applicable. The items of concern must be corrected (by a lice electrician/plumber) before the new unit is installed.  B. Physical Conditions  1. Is the floor level and in good condition in the fryer area? (any obstacle on/in the floor area)	Α. (	Gene	eral Information	on								
City, ST ZIP: Store Phone:	Customer:						S	Store #:				
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iii. Does the existing fryer need to be modified?	:	1. Is 2. Tı 3. A 4. S	the floor level ruck access to ccess for fryel ufficient acce. No pinch point a. Door V b. If unab	el and in to site?. er delive ss for fry ts less the Vidth	ery?yer removal han the widt	and installation h of the fryer –	n?note stairs or cur	bs)	Yes □ Yes □	No :: No :: No :: No ::		
1. Current Model and serial number:  2. □ Natural Gas □ Liquid Propane (LP) □ Electric (supply voltage) □ 208v □ 240v □ 48  3. Gas line diameter: □ 0.75 in □ 1.0" □ Other (Explain):  4. Electrical plug (circle/draw/check):	ţ	5. Aı	iii. iv.	Does to the second seco	the existing the sible, speak in the moval in the	fryer need to b to store manaç comments sec	e modified? gement to underst stion).	and how the unit was installed	Yes □ d (include	No □ No □ a plan		
<ul> <li>3. Gas line diameter: □ 0.75 in □ 1.0" □ Other (Explain):</li> <li>4. Electrical plug (circle/draw/check):</li> </ul>				and ser	ial number:							
4. Electrical plug (circle/draw/check):	2	2. 🗆	Natural Gas		□ Liquid F	Propane (LP)	□ Electric	c (supply voltage) □ 208v □	240v 🗆	480v		
	;	3. G	as line diame	ter:	□ 0.75 in	□ 1.0"	□ Other (E	xplain):				
	4			•	•	OTHER						

5. Gas plug (draw)



<ol> <li>Flectric fryer breaker sizes per well: □ 50A □ 60A □ 0</li> <li>If electric, are ALL receptacles/plugs identical?</li></ol>	gas units)						
9. Does the hood size allow the new fryer to fit under it?  a. Hood Measurements: Length	r (min 50A breaker for electric units)						
a. Hood Measurements: Length	Ye	s □	No □				
10. The gas line wall connection to the left edge of the fryer is  11. Any concerns with gas lines/connections Yes  No    12. Does the incoming gas supply line need to be increased of  13. Will any of the gas lines need to be capped? Yes  No    14. Will a plumber or electrician be required? Yes  No    15. Bulk Oil Direct Connect? Supply  Dispose  N/A    Company Name/Info:  a. If bulk oil or direct connect, what is the store/bulk  16. Oil Disposal Shuttle?  No  Yes – manual crank put	Yes	3 □	No □				
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<ul> <li>12. Does the incoming gas supply line need to be increased on the supplemental suppleme</li></ul>	in. or less (see ref image below) Y	es 🗆	No 🛭				
<ul> <li>13. Will any of the gas lines need to be capped? Yes □ No □</li> <li>14. Will a plumber or electrician be required? Yes □ No □</li> <li>15. Bulk Oil Direct Connect? Supply □ Dispose □ N/A □</li> <li>Company Name/Info:</li></ul>							
<ul> <li>14. Will a plumber or electrician be required? Yes  No </li> <li>15. Bulk Oil Direct Connect? Supply Dispose N/A Company Name/Info: <ul> <li>a. If bulk oil or direct connect, what is the store/bulk</li> </ul> </li> <li>16. Oil Disposal Shuttle? No Yes - manual crank put</li> </ul>	ecreased? Yes □ No □						
15. Bulk Oil Direct Connect? Supply   Dispose   N/A   Company Name/Info:  a. If bulk oil or direct connect, what is the store/bulk  16. Oil Disposal Shuttle?   No   Yes – manual crank pu	3. Will any of the gas lines need to be capped? Yes $\square$ No $\square$						
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16. Oil Disposal Shuttle? □ No □ Yes – manual crank pu							
·	company bulk line size? □ ½" □ ¾" □ 1	"					
pictures of the plug/receptacle on bulk oil tank)   — Yes	p □ Yes – motorized pump (if motoriz	ed ne	ed				
proteines of the pragressoptacie on bank on tarik,	ther (provide details in the comment sec	tion)					
17. Size of the connectors/fittings on: oil disposal shuttle	AND oil disposal tank	_					

### 18. Gas Fryer- Incoming Gas Line Requirements

EEG 241	EEG 242	EEG 243	EEG 244
0.75"	0.75"	1"	1"

### **Electric Fryer- Electrical Requirements**

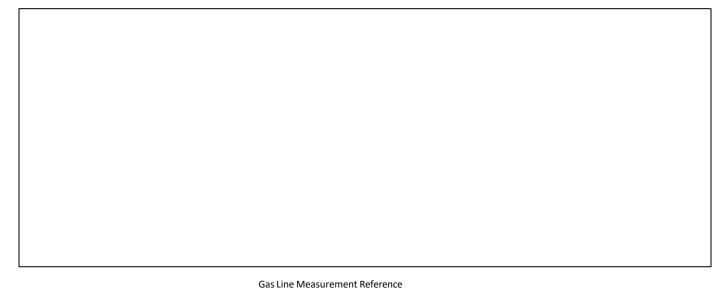
Volts	Phase	Hertz	kW per well*	Amps per well	Wire†	Cord & Plug Not available for a	ll destinations
208	3	60	14.0	39.4**	3+G	Straight or right ar	igle plug
240	3	60	14.0	34.2**	3+G	<b>P</b> □	
220/380	3	50/60	14.0	24.3	3NG	× 2	
230/400	3	50/60	14.0	24.3	3NG	NEMA 15-50P	NEMA 15-60P
240/415	3	50/60	14.0	24.3	3NG		Not available in Canada

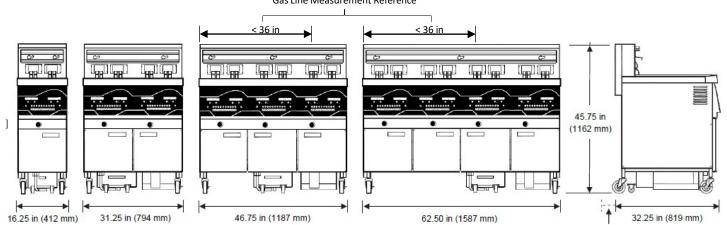
#### **Required Digital Photo Checklist:**

- □ Current fryer under the hood (show hood, fryer, dump station)
- □ Data Plates of the fryer (*voltage/BTU visible*)
- □ Fryer plug(s) or wiring
- □ Electrical receptacle(s) each one
- □ Gas line connections (both ends: wall & fryer)
- □ Removal concerns (i.e. clearance issues)(if applicable)

- Oil disposal tank
- Oil disposal attachment points (fittings/quick disconnects)
- Entire oil shuttle
- If motorized shuttle oil shuttle-
  - Picture of plug
  - Picture of receptacle on oil disposal tank

D. Notes and Comments (anything necessary for smooth installation/transition to Quantum® fryer):





# Site Survey

**Site Survey** 

Henny Penny Technical Support

Store Manager Name:		Date:
Store Manager Signature:		Date:
Technician Name:		Date:
Technician Signature:		Date:
Questions or concerns, please contact:		
John Ludy	937.456.8788 (option 1)	iludv@hennvpennv.com

1.800.417.8405 (option 2)

technicalservices@hennypenny.com