

## ENVIRONMENTAL HEALTH DEPARTMENT

815 North Broadway Avenue Tyler, TX 75702 Phone: (903)-535-0037 Fax: (903)-592-0413

Web: www.MyNetHealth.org Email: EnvironmentalHealth@netphd.org

### MOBILE FOOD UNIT PLAN REVIEW APPLICATION

Plan Review Fee (EACH): \$200

<u>Purp</u>	Purpose of Application:						
□ Ne	ew Construction E	Major Remodel 【	☐ Change of Service	☐ Change of Ownershi	ip 🛮 Other		
_	6- 111-						
<u>Type</u>	of Facility:						
				Select	the PROCESS TYPE	*	
Select the Type of Mobile Foo			Food Unit	Process 1	Process 2	Process 3	
	Packaged Ice Cre	eam Mobile Food Ur	nit				
	Roadside Vendo	r (Packaged Frozen Food	ls)	□1	N/A	N/A	
	Limited Service N	Mobile Unit (Packaged	l Hot Foods)				
		rt (packaged or open fo	•				
		(with open food handlin	-				
		th open food handling)	D1	□ 1	□ 2		
	Full Service Mob					□ 3	
	T dil Sel vice iviob	ne rood onit			<u> </u>		
General Steps: Receive ⇒ Store ⇒ Prepare ⇒ Hold ⇒ Serve     Process 2 - Food preparation for same day service no cooling   (General Steps: Receive ⇒ Store ⇒ Prepare ⇒ Cook ⇒ Hold ⇒ Serve     Process 3 - Complex food preparation and/or cooling   (General Steps: Receive ⇒ Store ⇒ Prepare ⇒ Cook ⇒ Cool ⇒ Reheat ⇒ Serve     Commissary / Central Preparation Permit Information     Commissary Business Name:   Permit or License number where							
permitted:							
Physical Address:							
Email:							
Phone Number:							
Busir	ness Information:						
Business Name *NOTE: The information that is							
(DB	A):				entered "billing		
Phone number:					should be the ac		
Mailing Address:					you want all inv		
Website:					to go to.	ommunication	
Ema							
Bus	iness Owner				*Ownership paperwork & Tax		
Nan					ID or Non-Profit		
Billi	ing Address:				must be submitt	ed prior to final	

Ownership Type:	☐ Individual/Partners	ship □LLC/INC □ Non-Profit	approval of the permit.		
Tax Identification:	☐ Retail TX Sales Tax	☐ Federal EIN ☐ Proof of Non-Profit			
Applicant Information	n·				
Applicant Name:	<u>'''</u>				
Affiliation (Contractor	, Owner, Manager,				
ETC):					
Telephone Number:					
Alternate Telephone I	Number:				
Email:					
Projected Date for Star	rt of Project:	Projected Date for First Day	of Business:		
•	•				
Documentation requi	red to be submitted w	ith this application:			
☐ Floor Plan with All Required Contents of Mobile Food Unit Guidance Document					
☐ Mobile Food Unit Floor Plan Guidance Document.					
☐ Menu					
☐ Supplemental Infor	mation to explain how fo	od operations will occur in relation to comm	nissary.		
obtained all annual Signature of the ow	operating permits/lice ner or an officer of the the permitted facility	olishment until I have received written a nse; and have been inspected/approved the legal ownership affirms the accuracy of will be operated in compliance with the	by all applicable jurisdictions.  of the information provided in this		
Signature:		Date:			
			Title:		

# **MOBILE FOOD GUIDANCE DOCUMENT**

To Be Completed by the <u>Owner/Operator</u> and Submitted to the Northeast Texas Public Health District (NET Health)
Environmental Health Department Plan Review Application

□ <u>Detailed</u> Proposed Menu (Including Seasonal Menus)	
□ Floor Plan Design and Diagrams of Mobile Food Unit. <a (all="" 11"="" 17"="" <a="" an="" be="" equipment="" food="" href="Any NON-ANSI Equipment Installed In Mobile Food Unit needs to be identified" identified).="" in="" installed="" mobile="" needs="" on="" paragraph="" renderings="" schedule="" to="" unit="" x="">Any NON-ANSI Equipment Schedule</a> . <a href="Any NON-ANSI Equipment Installed In Mobile Food Unit needs to be identified">Any NON-ANSI Equipment Schedule</a> . <a href="Any Non-ANSI Equipment Installed In Mobile Food Unit needs to be identified">Any NON-ANSI Equipment Installed Insta</a>	- T
□ Central Preparation Facility / Commissary Site Plan. (Separate Permit Required) Plan must show the location preparation area in building; location of building on site including alleys, streets; and location of any outside edgrease interceptor, well, servicing area, septic system, parking etc.).	
☐ <b>Elevation Plan.</b> Detail all sides, front, back, top views of mobile food unit) are preferred to locate utility hoo propane tanks, serving windows, water fixtures, etc. around the vehicle.	k-ups, generators,
<b>FOOD MANAGER KNOWLEDGE</b> – Policies required by permitting "opening" inspection:	
<ul> <li>□ A designated person in charge that is a Certified Food Manager (CFM) and that can demonstrate knowledge prevention, application of food safety principles, and the requirements of the food code will be available du operation.</li> <li>□ A written Employee Health Policy that excludes or restricts food workers who are ill or have infected cuts or A written policy for reporting imminent health hazards to a regulatory authority.</li> <li>□ A written policy for employees to follow when cleaning up a contamination event.</li> <li>□ Consumer advisory on menu to notify customers that specific animal-based foods (such as meat, poultry, fix when served raw or undercooked are not processed to eliminate pathogens. Applicable when raw proteins undercooked.</li> </ul>	uring all hours of r lesions; sh, shellfish or eggs)
Supplier List: Write in all proposed Suppliers? Where will you obtain your foods and beverages from?	
MENU INFORMATION: (Use a separate sheet if needed)	
The application must be accompanied by a menu listing all types of foods and beverages you plan to offer included addition to the complete menu provided, describe below what foods will prepared on the MFU. Describe prepared and served.	<del>-</del>
Food Safety Risk Assessment:	
Highly Susceptible Population is an establishment who primarily serves clients that are immunocompromise elderly, or provides food service to individuals at a facility that provides services such as custodial care, he	
nursing home, child or adult day care center, hospital, senior center, etc.	ourse, accident in ing,
1) Will you be serving a highly susceptible population?  "TCS" means it requires Time and Temperature control for safety or perishable food products.	☐ Yes ☐ No
<ul> <li>2) Are TCS foods or beverages items served to customers?</li> <li>3) Are TCS food items prepared only in individual portions (receive, prep, serve)?</li> <li>4) Are TCS food items served from a customer self-service bar or buffet?</li> <li>5) Are TCS items cooked or reheated?</li> </ul>	□Yes □No □Yes □No □Yes □No □Yes □No
<ul> <li>6) Are TCS items prepared from raw non-frozen ingredients?</li> <li>7) Are TCS items prepared in a batch and held before service (cook/reheat, hold, serve)?</li> <li>8) Are TCS items extensively handled with multiple-step prep (cook,cool,reheat) or special process?</li> <li>9) What is the average number of meals you serve or plan to serve per day? □&lt;150 □</li> </ul>	□Yes □No □Yes □No □Yes □No □151 – 400 □ >401

**Application submittal must INCLUDE:** 

#### **Hours and Days of Operation:**

Is the facility open year-round?	□Yes □No
Days of operation?	□0-3 days per week □ 4-7 days per week
Meals to be served?	☐ Breakfast ☐ Lunch ☐ Dinner
Process 1 Foods and Beverages on your menu List the types of (No Cook) Menu Items: Examples Fruit Cup.	Foast, Fresh Fruit Salad, Fresh Chef's Salad, Potato Chips, Commercial Potato Salad,
Burger & Sandwich Garnishes (Lettuce, Tomato, Cheese, Pickles),	
Will these foods be stored in your Mobile Food Unit when Will these foods be stored in your Commissary/Central Pro	-
Process 2 Foods and Beverages on your menu	
List the types of (Same Day Service) Menu Items: Breakfast S	Sandwich, Eggs, Sausage, Bacon, Club Sandwich, Ribeye Steak Sandwich, French Fries,
Burgers, Grilled and Fried Chicken, Fish, Lobster Tail.	
Where will these foods be stored when not in operation?	· · · · · · · · · · · · · · · · · · ·
Where will these foods be prepared? ☐ In Central Prep Fa	cility □ On the Mobile Food Unit □ Both □ Neither
Process 3 Foods and Beverages on your menu	
List the types of (Complex Prep) Menu Items: Chicken Caesar	Salad, Lobster Macaroni and Cheese, Potato Salad Made Onsite.
Where will these foods be stored when not in operation? Where will these foods be prepared? □ In Central Prep Fa	
	ed for a central preparation facility owned by the mobile food unit operator. greement will need to be completed and submitted for use of a central han the mobile food unit operator.
CENTRAL PREPARATION FACILITY: (Reference: Texas Fo	ood Establishment Rules §228.2(15) & §228.221(b))
What services do you need to use the Commissary/Centra	
☐ Servicing Area (offloading wastewater & refilling	
☐ Electrical Plug in to run equipment when not in	
☐ Food Storage / Dry Goods Storage	
☐ Food Preparation	
☐ Ware Washing	
DRY STORAGE ON MFU:	
Number of Cabinets (not sink cabinets):	Number of Shelving Units:
	□ N/A
Will you have single service items? ☐ Disposable Only	
Will you have single service items?	icable:

## **COLD STORAGE ON MFU**: ☐ Check box if all non-TCS foods/beverages only Refrigerated Storage Space: All cold holding equipment must be identified on the floor plans Will raw meats, poultry and seafood be stored in the same refrigerators and freezers with cooked/ready-to-eat foods: $\Box$ Yes $\Box$ No If yes, how will cross-contamination be protected? **FOOD PREPARATION:** Will all produce be washed on-board the mobile food unit prior to use? ☐ Yes ☐ No ☐ N/A If no, will pre-washed and packaged produce be used? ☐ Yes ☐ No ☐ N/A Time Only As A Public Health Control for Specific Menu Items? ☐ Yes ☐ No ☐ N/A If yes, please list the items this policy will be used for: \*This next section is used to determine whether a facility uses any special processes and helps the plan reviewer determine whether additional policies and procedures such as a HACCP plan are required. If so, it can be subject to a variance request form and additional plan review. Special Processes questionnaire Will you be smoking food for preservation □Yes □No Curing food □Yes □No Food additives/adding components for preservation □Yes □No Live molluscan shellfish tank □Yes □No Custom processing animals □Yes □No Reduced oxygen packaging and/or sous vide □Yes □No Juicing □Yes □No Other food/beverage special processes □Yes □No Pets on the patio (no HACCP plan required only a variance.) □Yes □No Harvesting Wild Mushrooms □Yes □No sprouting seeds/beans □Yes □No Other special processes that require prior approval/review Will you use Time as a Public Health Control (TPHC) (i.e., 4 and/or 6-□Yes □No hour rule) THAWING FROZEN POTENTIALLY HAZARDOUS FOOD: (Use additional blank paper if needed) ☐ Check box if all items offered are Non-TCS foods/beverages only Will this process occur onboard the mobile food unit? : ☐ Yes ☐ No If answered "Yes", specify Thawing method(s) – check all that apply: ☐ Refrigeration ☐ In Cooking Process ☐ Microwave ☐ Other (describe) \_\_\_\_\_\_ **COOKING/REHEATING:** (Use additional blank paper if needed) ☐ Check box if all items offered are Non-TCS foods/beverages only Will this process occur onboard the mobile food unit?: ☐ Yes ☐ No If answered "Yes", List the equipment to be used: 1)\_\_\_\_\_

Type of ventilation hoods for equipment: ☐ Type I w/suppression ☐ Type II

<b>HOT HOLDING</b> : (Use additional blank paper if ne	eded)					
$\square$ Check box if all Non-TCS foods/beverages o	nly					
How will hot PHF/TCS foods be maintained at 1	35°F or above during h	olding prior to service?				
List type and quantity of hot holding equipment	t:					
1)					_	
					_	
					_	
<b>COOLING:</b> (Use additional blank paper if needed)						
Will this process occur onboard the mobile for			•			
How will hot PHF/TCS foods be cooled to 41°F			70°F to 41	°E in 4 hou	ırs)?	
Check all cooling methods to be used: ☐ shallo	-			. i iii 4 iiou	13).	
	•	reduced	volumes			
□ refrigerators □ other:						
List foods that will be subject to cooling:						
SINKS: indicate quantity of each SEE PLA	INS I NOT APPLICABL	.E				
Location	4-Compartment Sinks	3-Compartment Sinks	Prep Sinks	Dump Sinks	Hand Sink(s)	Mop Sinks
Onboard the MFU						
In Central Food Prep Kitchen/Commissary						<u> </u>
In Commissary Restroom						<u> </u>
DISHWASHING FACILITIES: ☐ NOT APPLICA  How many times a day will ware washing occur  List the equipment and/or utensils that are plan	ır on the mobile food u	nit?				
Indicate The Desired Dish Sanitizing Metho	<u>d:</u>					
☐ Chlorine. Submersed in 50-100 parts per million	(ppm) available chlorine f	or at least 30 seconds of o	contact time			
☐ Quaternary Ammonium. Submersed in 200 ppr	n for at least one minute	of contact time; or				
☐ Other (describe):						
What location(s) will foods, utensils, dishware	, containers, chemicals	s, etc. be stored when r	not in opera	ation?		
Describe your Potable Water Tank SANITIZ	ZATION Process: (Use	a separate sheet if needed	d) 🗆 NOT A	\PPLICABLE	<u> </u>	

Attach a procedure describing how the potable water system will be cleaned and sanitized.

Outside doors will be self-closing and rodent proof   Insect Control Devices   Ali Entrances Left Open to the Outside will be screened   Air Curtains   Openable windows will have a minimum #16 mesh screening? ATT. If you have a pit room it must be enclosed with at least a #16 m screen   *Flanges, plate covers, escutcheons and/or other approved and effective means required around piping.    Finish schedule: complete ONLY if not otherwise provided in plans   SEE PLANS	INSECT AND ROBERT CONTRO	L. Select all methods of	pest exclusion	ii anu prevention t	useu		
Openable windows will have a minimum #16 mesh screening? ATT: if you have a pit room it must be enclosed with at least a #16 m screen		= :					
*Flanges, plate covers, escutcheons and/or other approved and effective means required around piping.  *FINISH SCHEDULE: complete ONLY if not otherwise provided in plans   SEE PLANS    Indicate which materials (quarry tile, stainless steel, FRP, etc.) will be used in the following areas:  Location   Wall   Ceiling   Floor & Base Covering   N/A    *No unnecessarily exposed conduits, piping, framing, and/or other items/parts of the mobile food unit allowed.  LIGHTING SCHEDULE: complete ONLY if not otherwise provided in plans   SEE PLANS    Location   Fixture Type   Shielded   Illumination @ 30 inches    Food Prep Areas Including Bars   Yes   No   50 FTC    WATER SUPPLY/PLUMBING CONNECTIONS:   NOT APPLICABLE    Potable (Fresh Water) Tank:   Labeled "Potable Water Only"   Yes   No    #Gallon Capacity   Tank Type:   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Type of solder/glue for tank used:   Type of solder/glue for tank used:   Type of solder/glue for tank used:	-					nust he enclose	ad with at least a #16 most
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Indicate which materials (quarry tile, stainless steel, FRP, etc.) will be used in the following areas:    Location	* Flanges, plate covers, escutc	heons and/or other ap	proved and	effective means r	required ard	ound piping.	
Location   Wall   Ceiling   Floor & Base Covering   N/A    * No unnecessarily exposed conduits, piping, framing, and/or other items/parts of the mobile food unit allowed.  LIGHTING SCHEDULE: complete ONLY if not otherwise provided in plans   SEE PLANS   Location   Fixture Type   Shielded   Illumination @ 30 inches   Food Prep Areas Including Bars   Yes   No   50 FTC    WATER SUPPLY/PLUMBING CONNECTIONS:   NOT APPLICABLE   Potable (Fresh Water) Tank:   Labeled "Potable Water Only"   Yes   No   #Gallon Capacity   Tank Type:   Inlet Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   Lice:   Made on Premises (provide ice machine specifications)   Purchased Commercially   Hot Water: Recovery capacity of hot water system   KW/BTU   #Gallon Capacity   Backflow Protection: Will the mobile food unit have any backflow prevention devices?   Yes   No   *The potable (fresh water) system requires the use of a food grade hose to fill the potable (fresh water) tank.  WASTE WATER DISPOSAL: (Use a separate sheet if needed)   NOT APPLICABLE   Waste water Tank:   Labeled "Waste Water Only"   Yes   No   #Gallon Capacity   Tank Type (RV Type Preferred):   Outlet Type & Diameter (1"diameter or greater):   LINENS / LAUNDRY SERVICE:   Where will wash cloths be laundered?     Onsite (Provide details of procedure)     Offsite - Professional Service Contract (Provide Name)     N/A - ALL DISPOSABLE	FINISH SCHEDULE: complete ONL	Y if not otherwise provide	ed in plans	☐ SEE PLANS			
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LIGHTING SCHEDULE: complete ONLY if not otherwise provided in plans   SEE PLANS   Location   Fixture Type   Shielded   Illumination @ 30 inches   Food Prep Areas Including Bars   Yes   No   SO FTC   WATER SUPPLY/PLUMBING CONNECTIONS:   NOT APPLICABLE   Potable (Fresh Water) Tank:   Labeled "Potable Water Only"   Yes   No   #Gallon Capacity   Tank Type:   Type of solder/glue for tank used:   Type & Diameter (3/4" or less):   Type of solder/glue for tank used:   #Gallon Capacity   Tank Type (RV Type Preferred):   No   *The potable (fresh water) system requires the use of a food grade hose to fill the potable (fresh water) tank.  WASTE WATER DISPOSAL: (Use a separate sheet if needed)   NOT APPLICABLE   No   #Gallon Capacity   Tank Type (RV Type Preferred):   Outlet Type & Diameter (1"diameter or greater):   UINENS / LAUNDRY SERVICE:   Where will wash cloths be laundered?   Onsite (Provide details of procedure)   Offsite - Professional Service Contract (Provide Name)   N/A - ALL DISPOSABLE	Food Preparation Areas		_				□ N/A
Location Fixture Type Shielded Illumination @ 30 inches Food Prep Areas Including Bars   Yes   No   50 FTC  WATER SUPPLY/PLUMBING CONNECTIONS:   NOT APPLICABLE  Potable (Fresh Water) Tank: Labeled "Potable Water Only"   Yes   No   #Gallon Capacity   Tank Type:   Type of solder/glue for tank used:   Type of solder/glue for tank used:   Hot Water: Recovery capacity of hot water system   KW/BTU   #Gallon Capacity  Backflow Protection: Will the mobile food unit have any backflow prevention devices?   Yes   No   *The potable (fresh water) system requires the use of a food grade hose to fill the potable (fresh water) tank.  WASTE WATER DISPOSAL: (Use a separate sheet if needed)   NOT APPLICABLE  Waste water Tank: Labeled "Waste Water Only"   Yes   No   #Gallon Capacity   Tank Type (RV Type Preferred):   Outlet Type & Diameter (1" diameter or greater):   LINENS / LAUNDRY SERVICE: Where will wash cloths be laundered?   Onsite (Provide details of procedure)   Offsite - Professional Service Contract (Provide Name)   N/A - ALL DISPOSABLE	* No <u>unnecessarily exposed</u> cond	uits, piping, framing, ar	nd/or other i	tems/parts of the	e mobile fo	od unit allowe	ed.
Food Prep Areas Including Bars	LIGHTING SCHEDULE: complete	ONLY if not otherwise pro	ovided in plans	□ SEE PLANS			
WATER SUPPLY/PLUMBING CONNECTIONS:	Location	<u>Fixture Type</u>		<u>Shielded</u>	Illuminat	tion @ 30 incl	<u>hes</u>
Potable (Fresh Water) Tank: Labeled "Potable Water Only"	Food Prep Areas Including Bars			☐ Yes ☐ No		50 FTC	
Potable (Fresh Water) Tank: Labeled "Potable Water Only"	WATER SUPPLY/PLUMRING CO	NNFCTIONS: II NO	Τ ΔΡΡΙΙζΔΒΙΙ	F			
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Inlet Type & Diameter (3/4" or less): Type of solder/glue for tank used: Ice:			•				
Ice:   Made on Premises (provide ice machine specifications)   Purchased Commercially							
Hot Water: Recovery capacity of hot water system KW/BTU#Gallon Capacity  Backflow Protection: Will the mobile food unit have any backflow prevention devices?						ank used:	
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WASTE WATER DISPOSAL: (Use a separate sheet if needed)	Backflow Protection: Will the mok	oile food unit have any	backflow pro	evention devices	? □ Yes	□ No	
Waste water Tank: Labeled "Waste Water Only"	*The potable (fresh water) system	requires the use of a	food grade h	ose to fill the po	table (fresh	water) tank.	
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Outlet Type & Diameter (1"diameter or greater):	Waste water Tank: Labeled "W	/aste Water Only"	Yes □ No				
LINENS / LAUNDRY SERVICE: Where will wash cloths be laundered?  ☐ Onsite (Provide details of procedure) ☐ Offsite − Professional Service Contract (Provide Name) ☐ N/A − ALL DISPOSABLE	#Gallon Capacity	Tank Type (RV Typε	Preferred):				
□ Onsite (Provide details of procedure) □ Offsite − Professional Service Contract (Provide Name) □ N/A − ALL DISPOSABLE	Outlet Type & Diameter (1"diamet	er or greater):					
□ Offsite – Professional Service Contract (Provide Name) □ N/A – ALL DISPOSABLE	LINENS / LAUNDRY SERVICE:	Where will wash cloths	s be laundere	ed?			
	☐ Offsite – Professional Service Co	•	)				
	•	STORAGE: (Use additi	onal blank she	eet if needed)			
Describe Location and/or procedures to prevent contamination of food and/or food related/contact items and/or areas:					elated/cont	act items and	l/or areas:

Approval of these plans and specifications by the Northeast Texas Public Health District (NET Health) does not indicate compliance with any other code, law or regulation that may be required by federal, state, or local agencies. It further does not constitute endorsement or acceptance of the completed establishment (structure, equipment, or operational plans).

A pre-opening inspectoperations.	ction of the establishment v	with equipment installed	and operational is I	required prior to commencing
•	he above information is con	•	•	
Signature:		Date:	Title:	
Print Name:		<del></del>		
		FOR OFFICE LICE ONLY	,	
		FOR OFFICE USE ONLY	<u>(</u>	
Application Receipt				
Date Received:	Pmt. Method:	Adv. Consult Fee(\$50): _	Amt. Owed: \$	Amendment Fee: \$20
	☐ In Person ☐ Online Dat			
	Sales Tax ID: Fed. EIN:			
	License Plate Rev. Floor Plan Req.: Floor			
Floor Flam Rec d	1001 Tan Keq 11001	i iaii Approveu		
Plan Review Process				
	or on (date):			
☐ APPROVED – NO CO	NDITIONS	<ul> <li>Conditional on stipulations n</li> </ul>	noted on Preliminary Insp	pection Checklist / Plan Review
□ NOT APPROVED – Re	eason:			
Date Plan Review Comp	oleted & Issued to Inspector:_	Assigned To:		