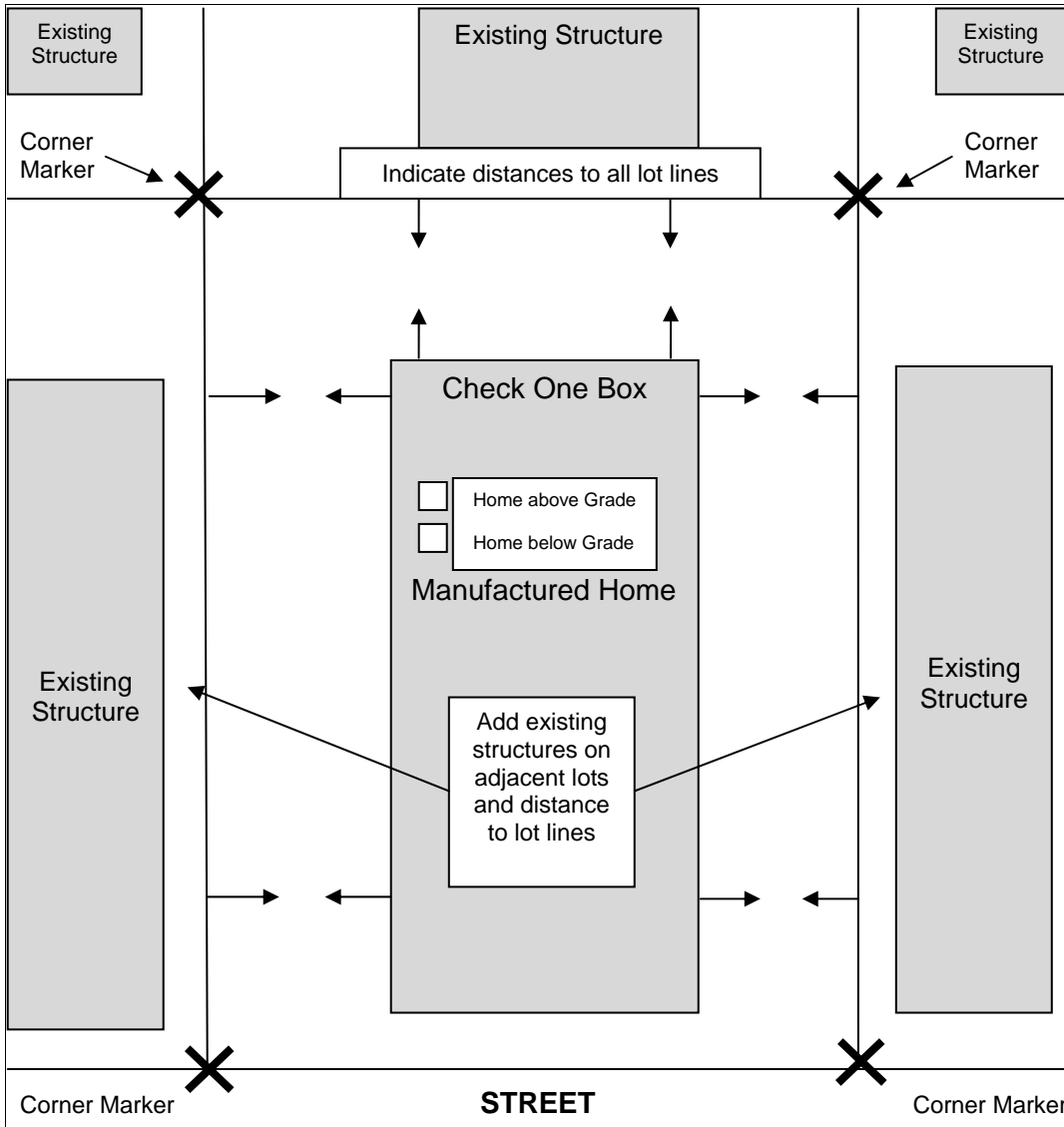


MOBILE HOME PARK BUILDING PERMIT APPLICATION

(Original and 2 copies required with application)



Length and width of lot: _____ x _____ Length and width of home: _____ x _____

1. Draw in any proposed structure(s) and existing structures on the diagram above at the approximate location and identify the type of structures (i.e. deck, awning, etc). Indicate the distance from the lot line to the proposed structure. Also indicate the length and width of the structure.

2. Indicate the exact distances from structures on adjacent lots if located within 10 (ten) feet of your lot line.

A) Park Name:			
Homeowner Name:			
Address:		Space #:	
City:		Zip:	
B) Design Information :			
Home Amperage:		Pedestal Amperage:	
Home Voltage:		Pedestal Voltage:	
Home Roof Load (PSF):			
Roof Load for locality (PSF):			
C) Snow Load Maintenance Program			
If the park is located in a snow area, is there a snow load maintenance program recorded with the Department? (Design loads may be reduced in some cases)			
YES:	NO:	Not in a Snow Area:	
D) The lot line corners at the front and rear are clearly and permanently marked in the following manner:			
Note: Each lot line corner shall be clearly and permanently marked prior to installation and inspection.			
STATEMENT OF RESPONSIBILITY (ORIGINAL SIGNATURE REQUIRED)			
As the property owner or authorized representative of the property owner, I hereby certify that the information provided on this plot plan relative to the location of the manufactured home, all related mobile home accessory structure locations and separations, and the park and homeowner information is true, accurate, and complete. Lot corners have been identified as in item D above.			

Signature of Park Owner, Operator, or Manager



City of Hesperia
Community Development
9700 Seventh Avenue
Hesperia, CA 92345
760-947-1000



3. Enter the length & width of the manufactured home/mobile home (including eaves) and length and width of lot.

4. No vegetation is allowed under the manufactured home/mobile home. Lot must be properly graded to ensure that water cannot accumulate beneath the manufactured home/mobile home.