



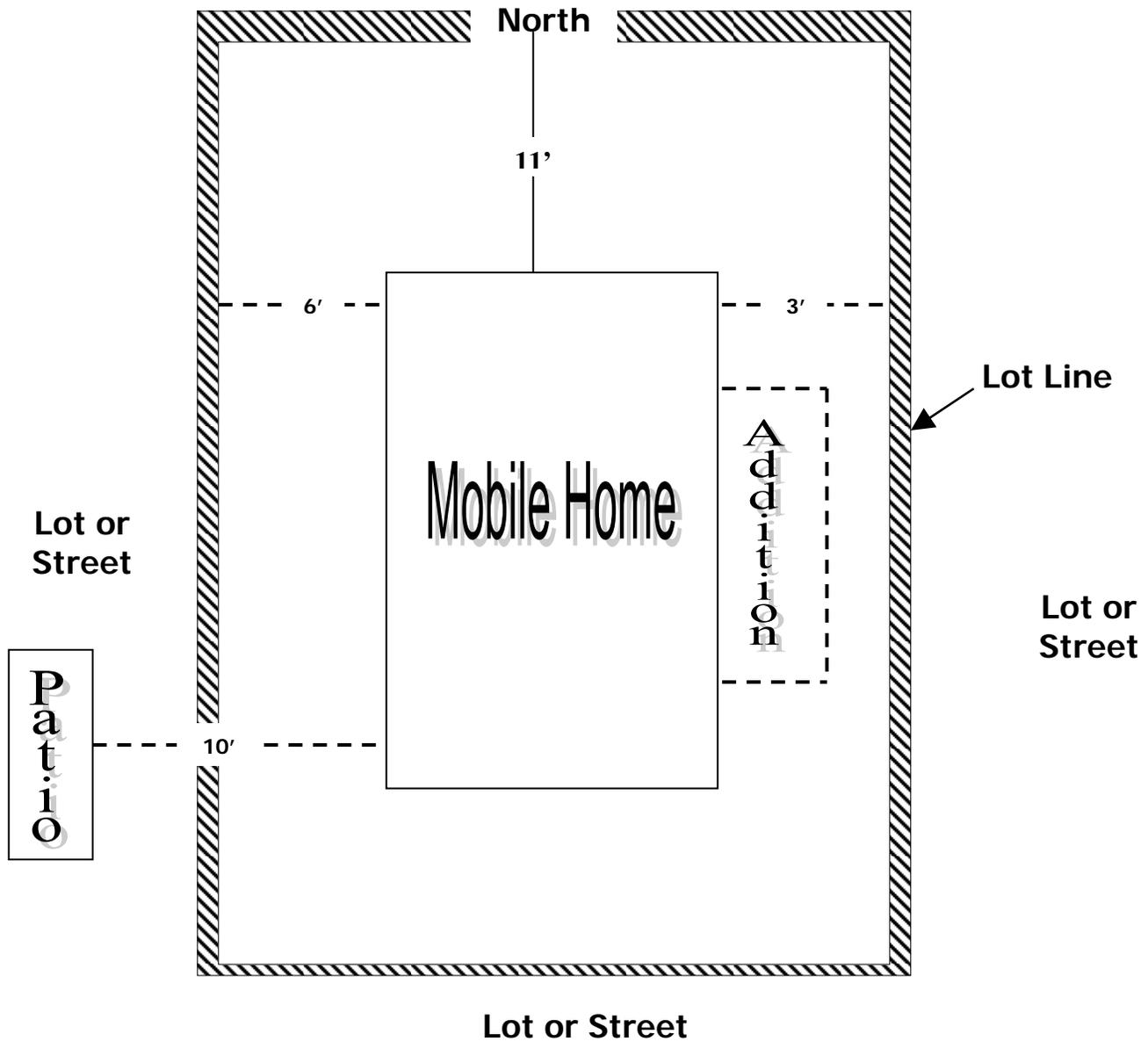
CITY OF CATHEDRAL CITY APPLICATION FOR MOBILE HOME IMPROVEMENTS

Date:	Plan Check Deposit: \$	Plan Check No.:
PROPERTY IDENTIFICATION		
Mobile Home Owner:		Phone:
Name of Park:		Space #:
Address:		
City: Cathedral City	State: CA	Zip: 92234
APPLICANT/CONTRACTOR INFORMATION		
Name:		Phone:
Contractor License:	Class:	Expires:
		City License:
Address:		Phone:
City:	State:	Zip:
MOBILE HOME INSTALLATION		
<input type="checkbox"/> New <input type="checkbox"/> Reinstall	Model:	Year Made:
Size:	Serial #:	HUD #:
MOBILE HOME ACCESSORY STRUCTURES		
<input type="checkbox"/> New <input type="checkbox"/> Reinstall	Plan Approval # (i.e. ICC#):	
Sq. Ft.:	Awning:	Carport: Porch: Cabana:
Description:		
		Project Valuation: \$
Manager/Association Officer/Park Operator (Signature Required)		
Manager Approval:		Date:
Submittal Requirements: <ul style="list-style-type: none"> <input type="checkbox"/> Two (2) sets of installation manuals <input type="checkbox"/> Two (2) sets engineering/structural calculations <input type="checkbox"/> Three (3) sets of a plot plan with Manager/Association Officer/Park Operators signature (sample attached) <p>There will need to be a pre-installation site inspection done after the completed application is submitted.</p> <p>CONTRACTORS: A copy of certificate of Workers Compensation must be on file (or submitted at application) made out to the City of Cathedral City and <u>YOU MUST</u> have a current City Business License.</p> <p>Owner/Builder: By signing a building permit application as an owner/builder, you assume full responsibility for all phases of your project and its integrity.</p>		

Signature:

Date:

SAMPLE PLOT PLAN



PROVIDE THE FOLLOWING:

1. Show existing improvements. (i.e. Mobilehome, awning, etc.)
2. Show new additions
3. Show locations and distance of all neighboring structures.
4. Show the distance of all lot lines.
5. Provide name, address, date, and park approval signature on **plot plan**.

6. If attached, show tongue/hitch.
7. Show plan direction (north, south, etc.)