# ESCONDIDO City of Choice

## **CITY OF ESCONDIDO**

## MOBILEHOME INSTALLATIONS AND ACCESSORY STRUCTURES

The following plot plan and permit application checklist has been provided for your convenience and is subject to change without prior notice. Plot plans will not be approved until all items have been addressed. Although comprehensive to most projects, this list of items is not all-inclusive. Additional information may be required before a permit can be issued.

- \_\_\_\_\_ Permit information (inside the RED borders of the permit application) complete.
- \_\_\_\_\_ \*\* All information on the lower half of plot plan complete.
- Park Manager's *certification* & Applicant's *original signatures* on one copy of plot plan.
  H&S 18613.3 & 25 CCR 1032.
- \_\_\_\_ Plot plan to scale. All through lot dimensions given (i.e. all setbacks, structures, etc.) are to equal basic lot size.
- \_\_\_\_\_ Actual lot shape shown and fully dimensioned.
- \_\_\_\_ Mobilehome location (including eaves) shown and dimensioned.
- Accessory structure locations shown and fully dimensioned. (This includes storage sheds, awnings, carports, porches, cabanas, ramadas, etc.).
- \_\_\_\_ Setback dimensions shown (distances from <u>all</u> structures to property lines) as per 25 CCR 1330, 1424 &1428.
- \_\_\_\_ Park street & lot driveway shown.
- Lot utilities (water, sewer, gas, and electrical) location/s shown.
- \_\_\_\_\_ Slopes shown and dimensioned (height and run of slope).
- \_\_\_\_ Greenbelt/common areas shown and dimensioned.
- \_\_\_\_ Structures on adjacent lots shown with dimensions to lot lines.

- \*\* The minimum required clear size of a carport is 8'6"W X 36'L. With 8'6" being the minimum clear width from porch/stairways to the awning support posts and 36' as the minimum clear (unobstructed by structures or utilities) length required to house two automobiles.
- \_\_\_\_\_ Show size, location and direction of swing for all doors, and the size, location and stair orientation (i.e. direction of travel) of all porches.
- \_\_\_\_ *Lot coverage calculations accurate.* (In addition to the mobilehomes and carport or patio awnings, include eaves on the mobilehome, storage sheds, porches and other structures not under awnings).
- Completed permit application and 3 complete sets of plans, calculations and specifications to include this plot plan, submitted for review and approval (i.e., plans for awnings, porches, awning enclosures, cabanas, tie down systems, etc., plus listing information for pier assemblies, tie down assemblies and/or others as may be necessary or required). 25 CCR 1032 & 1034.
- All Drawings must be in <u>INK</u> (pencil not acceptable), They must be neat, clean and legible and all required information shall be complete.
- \*\* Manufacturer's installation booklet attached to application. Year home was manufactured, insignia number, serial number, designed wind load data, exposed side wall & roof area (sloped roof), provided on plot plan. 25 CCR 1020

### \*\* <u>Mandatory</u> information for <u>all</u> installations.

<u>NOTE</u> the above items are basic requirements for plot plan approval and not allinclusive. <u>Additional information may be required before a permit can be issued.</u>

#### PLOT PLAN FOR MOBILEHOME INSTALLATIONS, ACCESSORY BUILDINGS AND STRUCTURES

MOBILEHOME PARK: \_\_\_\_\_\_ SPACE OR LOT NUMBER: \_\_\_\_\_

PARK ADDRESS: \_\_\_\_\_

SCOPE OF WORK — CHECK ALL APPLICABLE	LOT COVERAGE CALCULATION - LOT: X =
□ M/H INSTALLATION □ AWNING □ CARPORT	MH X = (include eave overhang)
□ AWNING ENCLOSURE (e.g., California Rooms or Screen Rooms)	CARPORT X = AWNING X =
□ CABANA (i.e., Habitable Room additions) □ PORCH	OTHERS (not under awnings) X =
□ OTHER (Describe)	TOTAL STRUCTURES÷ TOTAL LOT=%
Is an existing coach being removed for placement of a new coach? $\Box$ Y $\Box$ N	
Is the proposed unit being placed on undeveloped land? $\Box Y \Box N$	

Scale: 1" = 20' 0"

Setbacks: The minimum setback from any lot line not bordering on a roadway for mobilehomes and accessory structures constructed of combustible materials shall be three (3) feet. Accessory structures constructed of non-combustible materials may be installed to the lot line, provided they are a minimum of three (3) feet from all structures on adjacent lots. Separation of mobilehomes from permanent buildings shall be a minimum of ten (10) feet and from other mobilehomes, a minimum of ten (10) feet side to side, eight feet from side to front or rear, and six feet from rear to rear, front to front, or front to rear. Parks built prior to September 15, 1961: Mobilehomes shall not be located closer than six (6) feet to any mobilehome or permanent building.

All Mobilehome setups must include a covered parking area (carport or garage) for two automobiles. The minimum inside clearance for carports shall be 8 1/2' wide measured from the outside edge of porches/stairways to the inside edge of awning posts and 36' long. This provides tandem parking of 8 1/2' X 36' (18' for each car length) and does not include the driveway area not under the carport awning.

The park manager shall identify and permanently mark all lot corners prior to plan check submittal and certify that the dimensions of the lot are correct.

MANAGER'S CERTIFICATION:		APPLICANT'S SIGNATURE:			
(Wet Ink Signature)		(Wet Ink Signature)			
MOBILEHOME SIZE:		GAS SUPPLY INLET SIZE:			
COACH SERIAL NUMBER:		WATER SUPPLY INLET SIZE:			
COACH INSIGNIA NUMBER:		DESIGNED WIND LOAD OF COACH:			
COACH MANUFACTURER:	YEAR:	WIND ZONE:			
AMPERE RATING OF EXISTING LOT PEDESTA	AL:	SIDE WALL AREA OF COACH: L (	) X H (	) = (	)
AMPERE RATING OF COACH FEEDER:		EXPOSED SLOPED ROOF AREA: L (	) X H (	) = (	)

# MOBILEHOME AND ACCESSORY STRUCTURE INSTALLATIONS LOT COVERAGE CALCULATION <u>WORKSHEET</u>

(Do not submit this form for plan check. Please transfer all information to your Plot Plan)

Mobilehome			Sq. ft.
Eaves	X	=	Sq. ft.
Carport	Х	=	Sq. ft.
Awning/s	X	=	Sq. ft.
Porch/s	X	=	Sq. ft.
Storage Shed/s	X	=	Sq. ft.
Cabana	X	=	Sq. ft.
Ramada	Х	=	Sq. ft.
Miscellaneous	Х	=	Sq. ft.
	Total Area	a of all Structures	Sq. ft.
Lot Size	X	=	Sq. ft.
Structures divided by Lot	X	=	%

[Maximum allowable lot coverage = 75% (25-CCR-1430)]:



**③** Unapproved \_\_\_\_\_% > 75%

CONVERSION CHART			
Inches	to	Decimals	
1"	Η	.08	
2"	=	.17	
3"	=	.25	
4"	=	.33	
5"	=	.42	
6"	=	.50	
7"	=	.58	
8"	=	.67	
9"	=	.75	
10"	=	.83	
11"	=	.92	
12"	=	1.00	

SAMPLE CALCULATION:					
Description	Inches	to	Decimals	II	Square Feet
Lot Size	52' 2" x 73' 7"	to	52.17 x 73.58	=	3838.7 (3839)
Mobilehome	25'6" x 55'10"	to	25.50 x 55.83	=	1423.7 (1424)
Carport	11'6" x 36'	to	11.50 x 36	=	(414)
Awning	12'x 40'	to	12 x 40	=	(480)
*Porch	3' x 4'	to	3 x 4	=	(12)
*Shed	8'3" x 10'5"	to	8.25 x 10.42	=	85.96 (86)
*Misc. (Gazebo)	8'10" x 8'10"	to	8.83 x 8.83	=	77.96 (78)
Total area of Structures ÷ Total area of Lot = Percentage of Lot Covered					
$2494 \text{ sq. ft.} \div 3839 \text{ sq. ft.} = 64.96 (65\%)$					
Total % of Lot to be < or > 75% Max. allowed = Approval Status					
Covered by Structures by 25 CCR 1430 $< \widehat{\mathcal{O}}$ Yes or $> \bigotimes No$					
65%	65% < $75%$ = $OApproved$				©Approved
	6 1	1 /	1 4 1	1	1 4 1 6 41 1

*Note:* For the purpose of this example, the \*porch is considered to be for a third door at the rear of the coach and is not under an awning. Neither, are the \*shed and \*gazebo under awnings. (If they were installed under awnings, then only the area of the awning itself would be considered as covering the lot and therefor counted in this calculation, not both).

