CONSTRUCTION SITE PLAN MUST BE APPROVED BY THE BUILDING OFFICIAL

Maximum Lot Coverages: R-R, R-S, R-1, R-1a=30% R-2, R-3=35%, M-H=40%

****BUILDING SETBACK REQUIREMENTS**:**

<u>Detached structure:</u> 3' from side property line, 3' from back property line , 10' from back property line if accessing the structure from the alley (GARAGE, CARPORT), 10' from principal structure. <u>Attached structure:</u> 6' from side property line (15' if on a corner lot), 25' from front and back property lines.

DRAW YOUR CURRENT & DESIRED CONSTRUCTION IN THE BOXED AREA BELOW. ENSURE THAT YOUR DRAWING IS AS CLOSE TO SCALE AS POSSIBLE.

Use the box below to draw ALL current & proposed structures	Label North & South, alleyway & street(s)	PROPERTY ADDRESS:
located on your property and		
the sizes of each: House, sheds,		
garages, carports, etc.		

Bold line represents property line

PROPERTY OWNER:	PHONE #
CONSTRUCTION CONTRACTOR (if not the owner):	
CONTRACTOR PHONE #:	
1. WHAT ARE YOU CONSTRUCTING?:	
2. SIZE OF NEW CONSTRUCTION:XTOTAL	SQ FT:
3. LOT WIDTH: LOT DEPTH:	TOTAL SQ FT OF LOT:
4. TOTAL SQ FT OF HOME (<u>DO NOT INCLUDE ATTACHED (</u>	GARAGES):
5. TOTAL SQ FT OF ATTACHED GARAGE:	_
6. COMBINED TOTAL SQ FT OF ALL ACCESSORY STRUCTULOT:	JRES (sheds, garages, carports, etc.) ON
7. WILL THIS STRUCTURE HAVE ELECTRICAL POWER?	YES NO
IF YES, HOW WILL IT BE SUPPLIED?:	
(If owner does not do the installation a City of Ulysses licensed elect	trician is required)
8. WILL THIS STRUCTURE HAVE GAS SERVICE?: YES (If yes, the service line will require a pressure test)	NO
9. WILL THIS STRUCTURE HAVE PLUMBING?: (If owner does not do the installation a City of Ulysses licensed plum	YES NO nber is required)
10. HOW MUCH WILL THIS PROJECT COST? \$	(ESTIMATE)
IT IS THE CONTRACTORS/OWNERS RESPONSIBILITY TO L VERIFIED BY THE BUILDING OFFICIAL) WHERE THE PRO	

YOU MAY CALL FOR AN INITIAL SITE INSPECTION <u>*AFTER*</u> PROPERTY PINS HAVE BEEN LOCATED AND THE CONSTRUCTION SITE HAS BEEN STAKED OUT.

ACCESSORY STRUCTURE REQUIREMENTS

The accessory building CANNOT be taller than 16' (sixteen feet) above grade level.

The accessory building square footage CANNOT exceed the square footage of the primary building, excluding basements and attached garages.