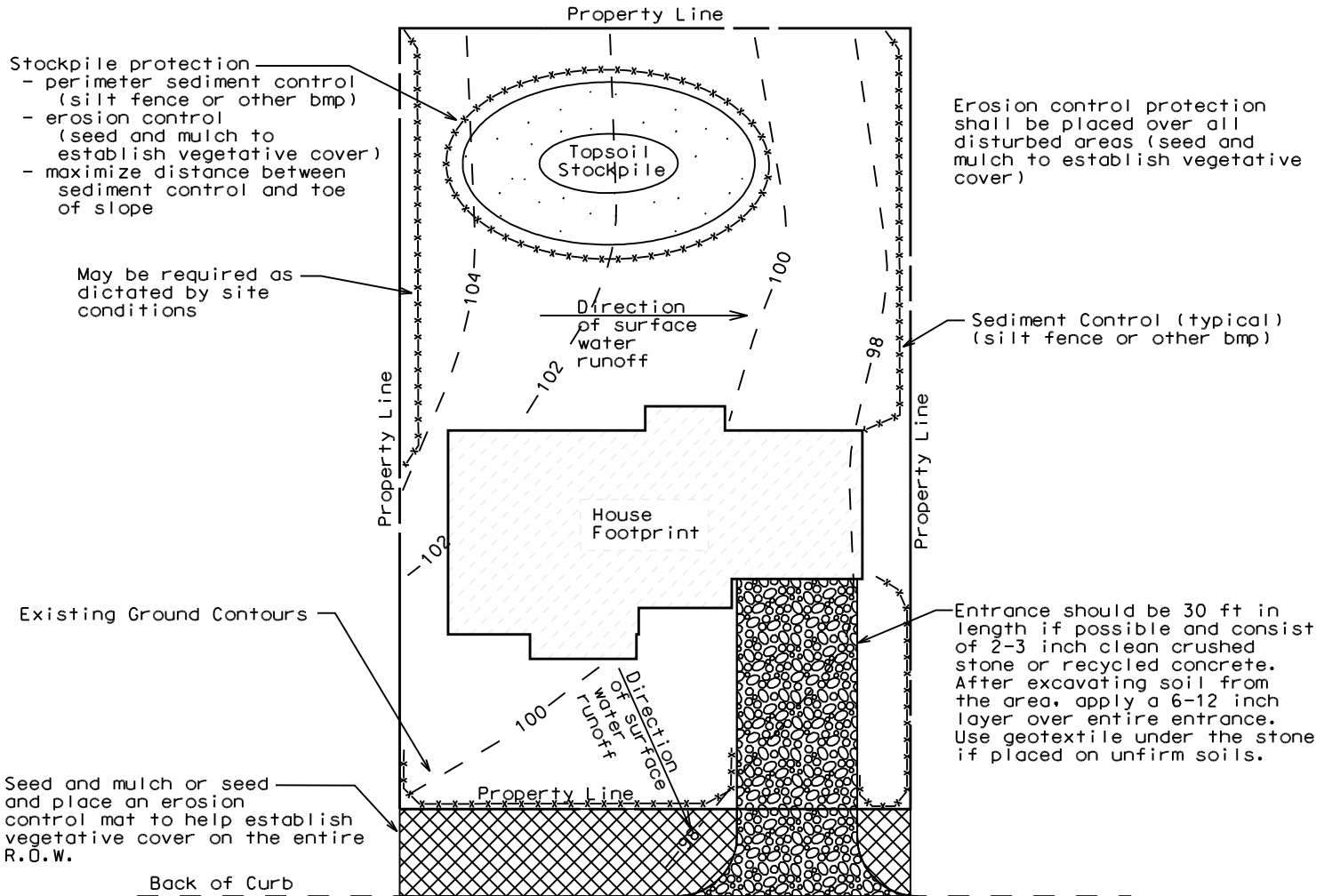
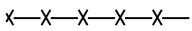


CITY OF AMES TYPICAL RESIDENTIAL SWPPP PROVISIONS TYPE 'C'

If surface water flowage easement feature present then
seed and mulch for establishment of permanent vegetation.



Clean Streets
- No sediment or tracking onto streets

 Sediment Control (silt fence, compost socks, wattles, or other similar bmps)
 Note: Additional rows of sediment control may be needed on steeper slopes to break-up slope length. Place controls on the contour. When installing on the contour, the base of each end of silt fence should be at the same elevation as the top of the center of the fence in order to impound water.

 Gravel construction entrance
 Note: Install the entrance immediately following the placement of footing and foundation structures.

 Direction of surface water runoff

 Erosion control mat and vegetation

Waste containment
Note: Indicate where wastes will be contained on-site (construction debris, concrete washout, sanitary waste, paint and other chemicals or indicate that you will use regional/development structures)

Final Stabilization and Soil Quality Restoration
It is recommended that post construction soils have a minimum of 5% organic matter and 40% soil pore space. This can be achieved by incorporating a minimum of 2 inches of organic material such as compost while tilling to a minimum depth of 12 inches.