CONSIDERATIONS IN GARDEN DESIGN:

- I. Functional
- 2. Maintainable
- 3. Environmentally sound-right plant, right place, right purpose
- 4. Cost effective
- 5. Visually pleasing
- 6. Multifunctional design
- 7. simplicity, sanctuary, delight
- 8. ***form—-foliage—-flower—-fragrance—-fruit—-try + get at least 3 or more each quality in each plant for maximum value in deciding what plants to use
- 9. embrace constraints
- 10. practice restraint
- 11. adopt beginners mind
- 12. check ego at the door
- 13. focus on experience or design
- 14. think about solving problems not beauty
- 15. obsess about ideas, not tools
- 16. clarify intention

- 1. Brainstorm about purpose/activities to do in yard-complete backyard triage worksheets (pages 171-177)
- 2. who will be using this space: family, friends, pets, animals?
- 3. most likely time of day to be using space? How often will you entertain?
- 4. colors of house and surrounding buildings on lot:
- 5. style of house-
- 6. what door do you use?
- 7. sun/wind orientation
- 8. terrain type, soil conditions
- 9. current plants on hand
- 10. water sources/electrical sources
- II. Is there sufficient parking?
- 12. building materials on hand
- 13. take measurements of space and draw space on graph paper
- 14. Site analysis: sun/shade/soil/topography/utility lines/
- 15. view space from both inside/outside house-what do you see, what do you want to see?
- 16. what views frame or need framing? does the space take advantage of distant views?
- 17. brainstorm all negatives of space
- 18. create grid lines for space coming off corners/doorways, etc
- 19. make bubble map of places to do activities- play, garden, eat, etc.
- 20. think about themes for your garden
- 21. link activities areas (paths, transitional spaces)
- 22. Consider maintenance issues for ease use
- 23. chose plants based on size, form, function, texture, colors,4season
- 24. plant in masses and layers, begin with trees, shrubs, flowers, ground-covers
- 25. each plant or plant mass should complement or contrast with neighboring plants.masses

- 26. where are the utility wires (above/below ground)?
- 27. What needs to get built? By whom?
- 28. What needs to get removed? By whom?
- 29. What focal points do you have or want?
- 30. Have you considered fragrance, 4 season interest, plants that move, sounds, water, texture
- 31. do you have both horizontal and vertical elements?
- 32. have you planned your garden with design principles in mind?
- 33. Does the space have qualities like an outside living room?
- 34. Does something dominate the space?
- 35. Does the back of the house have architectural details like front (shutters, window boxes, etc)