**DESIGN:** (The Plan that Brings Order to any Art Form). The Organization of the **Elements of Design** according to the **Principles of Design** to form a composition having the **Attributes of Design**.

Attributes (Hot BED)

**Harmony:** components in complete accord

**Beauty:** desired quality associated with

harmony of form or color

**Expression**: communication through design

**Distinction:** superior in all respects

**Elements of Design** (SPeLL FaCTS)

Space: open areas in and around design

**Pattern:** arrangement of solids and spaces

Light: illumination needed for vision

Line: visual path through design

Form: Contours of 3-dimensional matter

**Color:** result of the eye interpreting light

rays

**Texture:** surface structure of a component **Size:** apparent visual dimension of a form

## **Principles of Design** (BaD CRoPS)

**Balance:** visual stability

**Dominance:** Greater impact within each of the

physical characteristics

Contrast: use of opposite or unlike elements for

added interest

Rhythm: dominant visual path through a design

**Proportion:** ratio of areas and amounts

**Scale:** size relationship of one object to another

**Creativity** is allowing yourself to make mistakes

**Design** is knowing which to keep

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Definitions
Attributes
Principles
Elements



When judging beauty always be kind.

# AmericanTraditional Design

- I. Design based on geometric form (sphere, cylinder or pyramid).
- 2. Plant material radiates from one point.
- 3. Creativity (Artistic Concept) achieved through choice of materials.
- 4. Forms, colors and plant material integrated, not grouped.
- 5. Little or no Abstraction.
- Depth achieved by overlapping forms, some forms in profile, finish back of design, use transitional materials, graduate colors and sizes.

#### **American Traditional Line**

- I. Adapted from Japanese Design.
- 2. Conforms to characteristics of American Traditional Design.
- 3. Restrained use of plant material.
- 4. Linear pattern dominant
- Line may be vertical, horizontal, crescent, S-curve or zigzag.
- 6. May have focal point.

#### **American Traditional Line-Mass**

- I. Conforms to American Traditional Charactistics
- 2. Linear pattern enhanced by adding plant material but does not obscure line,

#### **American Traditional Mass**

- Conforms to American Traditional Charactistics
- 2. Closed silhouette, large quantities of plant material which is integrated, not grouped.

# Creative Design

- I. Conforms to Principles of Design
- 2. Eclectic in approach, new concepts and forms.
- 3. Restraint in use of plant material. (Except—Assemblage, Creative Mass, Tapestry Designs).
- 4. Creativity (Artistic Concept) achieved in infinite ways—choice of components and their organization,
- 5. May have more than one point of emergence and focal area.
- 6. Use of components in non-realistic manner.
- 7. Uses **Plastic organization** to create third dimension.
- 8. Juxtaposes components to increase depth.
- 9. Uses **Penetration of Space** to add rhythm and balance.
- Any part of design may be dominant, including the container.
- May use non-traditional containers with multiple openings, and unconventional man-made objects.

# Abstract Design

- All Abstract Designs are Creative, but not. all Creative Designs are Abstract.
- 2. Dominance of Abstraction
- 3. Typically components are bold in form, size and/or color.
- Space essential to create new patterns, Plastic Organization and Penetration of Space essential.
- **5.** Rhythm and balance achieved through **Dynamic Balance.**

## **Definitions**

Plastic Organization: molding and shaping components to incorporate space and add depth to achieve a foreground, middle ground and background.

**Juxtapose:** place components side by side, front to back, or above and below to achieve depth and three dimensional unity.

**Penetration of Space**: strong thrusting of components front to back to add balance and rhythm.

**Dynamic Balance**: technique for organizing a creative design relying on balance and counterbalance between components.