ARCHITECTURAL GUIDELINES FOR

WHITEWING AT WIEHL ESTATES

The following are general guidelines for the overall community. See Declaration of Covenants, Conditions and Restrictions for specific requirements.

I. Theme

Acceptable architectural themes would include, but are not limited to, Mediterranean, Spanish Colonial and Southwest styles. The Architecture Committee will review with particular regard to the harmony of the design relative to surrounding structures.

II. Color

Southwest colors should prevail. Accent colors which compliment the selected colors may be submitted for approval.

III. Materials

Exterior walls shall be predominantly stucco, brick or stone. Other exterior materials may be considered by the Committee on a case by case basis.

IV. Facades

All exposed facades will be examined for overall aesthetic impact. Recessed or pop-out windows for shadow relief, placement on lot, and compatibility with existing neighborhood themes are items which shall be considered.

V. Roofs

Concrete tile, clay tile, slate or other approved masonry materials are acceptable. If flat roofs are used, they must be concealed on all sides by parapets.

ARCHITECTURAL GUIDELINES FOR

WHITEWING AT WIEHL ESTATES (continued)

VI. Walls/Fencing

All walls shall be masonry, stuccoed and painted to match the house. Gates shall be painted to blend with the walls and other structures. Horse fencing shall be approved by the Architectural Committee.

VII. Square Footage

The total minimum square footage of livable area on ground level shall be 2800 square feet for single story homes, or 2400 square feet for two story homes.

VIII. Garages/Storage Buildings

Garages shall be enclosed. Side or rear entry, or free standing rear yard garages are required. Driveway must be concrete. Storage buildings wall and roof materials shall be the same as the primary residence and shall be no higher than fifteen feet (15) at its highest point.

Barns or stables on lots with horse privileges shall be approved by the Architectural Committee.

IX. Landscaping

All lost must be landscaped within 30 days after initial occupancy of the dwelling unit. See landscape guidelines.

X. Mail Boxes

All mail boxes must be submitted for approval. Design must be compatible with the proposed wall and building materials. Mail box base shall be lighted.

WHITEWING AT WIEHL ESTATES HOMEOWNERS' ASSOCIATION

Single Family Residence **PRELIMINARY** Submission Application

Date:	Lot No
Owner:Address:	Architect:Address:
Phone No:	Phone No
Signature:	
Landscape Architect:Address:	
Phone No:	

The following checklist is intended to serve as a guide for Preliminary Submission to the Whitewing at Wiehl Estates Architectural Committee. All the following items must be included to constitute a complete submission.

- A check in the amount of \$100.00 (Whitewing Design Review Fee) made payable to Whitewing at Wiehl Estates Homeowners' Association
- Floor plan and all elevations at a minimum 1/8 inch = 1 ft. scale
- Note all proposed materials and colors
- Site plan at not less than 1 inch = 20 ft. showing location of all structures, driveway and parking areas
- Preliminary landscape plan
- Square footage calculations

Once these items have been received, the Architectural Committee will acknowledge receipt of a complete submission and send the submitting party correspondence evidencing same.

	Architectural	

HOMEOWNERS' ASSOCIATION

Single Family Residence **FINAL** Submission Application

Date:	Lot No
Owner:Address:	Architect:Address:
Phone No:	Phone No:
Signature:	
Landscape Architect:Address:	
Phone No:	

The following checklist is intended to serve as a guide for Final Submission to the Whitewing at Wiehl Estates Architectural Committee. All of the following items must be included to constitute a complete submission.

- A check in the amount of \$400.00 (Whitewing Design Review Fee) made payable to Whitewing at Wiehl Estates Homeowners' Association
- Site Plan at not less than 1 inch = 20 ft. showing location of all structures, driveway and parking areas and <u>elevations</u>, including garage
- Final architectural drawings as submitted to the Town of Gilbert
- Samples of all exterior materials and colors
- Windows and glass specifications
- Completed landscape plan
- Construction schedule
- Square footage calculations

Once these items have been received, the Architectural Committee will acknowledge receipt of a complete submission

and send same.	the s	submitting	party	correspondence	evidencing
Comments	of th	ne Archited	ctural	Committee	
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WHITEWING AT WIEHL ESTATES HOMEOWNERS' ASSOCIATION

Application for ADDITION or REMODEL

Date:	Lot No
Owner:Address:	Architect:Address:
Phone No:	Phone No:
Signature:	
Landscape Architect:Address:	-
Phone No:	

The following checklist is intended to serve as a guide for Addition or Remodel submission to the Whitewing at Wiehl Estates Architectural Committee. All the following items must be included to constitute a complete submission.

- A check in the amount of \$250.00 (Whitewing Design Review Fee) made payable to Whitewing at Wiehl Estates Homeowners' Association
- Site Plan at not less than 1 inch = 20 ft. showing location of all structures, driveway and parking areas, and elevations
- Final architectural drawings as submitted to the Town of Gilbert
- Samples of all exterior materials and colors
- Square footage calculations

Once these items have been received, the Architectural Committee will acknowledge receipt of a complete submission and send the submitting party correspondence evidencing same.

Comments of	the Architectural Committ	cee
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HOMEOWNERS' ASSOCIATION

Application for GENERAL IMPROVEMENT

Date:	Lot No
Owner:Address:	Architect:Address:
Phone No:	Phone No:
Signature:	
Landscape Architect:Address:	
Phone No:	

The following checklist is intended to serve as a guide for general improvement submission to the Whitewing at Wiehl Estates Architectural Committee. All the following items must be included to constitute a complete submission.

- A check in the amount of \$150.00 (Whitewing Design Review Fee) made payable to Whitewing at Wiehl Estates Homeowners' Association
- Site Plan at not less than 1 inch = 20 ft. showing location of all proposed improvements
- Final architectural drawings as submitted to the Town of Gilbert
- Square footage calculations

Once these items have been received, the Architectural Committee will acknowledge receipt of a complete submission and send the submitting party correspondence evidencing same.

Comments of the Architectural Committee
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HOMEOWNERS' ASSOCIATION

Application for MINOR MODIFICATIONS

Date:	Lot No
Owner:	Architect:Address:
Phone No:	Phone No:
Signature:	
Landscape Architect:Address:	
Phone No:	
The following checklist is int minor modification submission Estates Architectural Committe must be included to constitute	to the Whitewing at Wiehl ee. All the following items

must be included to constitute a complete submission.
A check in the amount of \$75.00 (Whitewing Design Review Fee) made payable to Whitewing at Wiehl Estates

- Homeowners' Association
 Site Plan at not less than 1 inch = 20 ft. if site
 related changes are proposed
- Final architectural drawings as submitted to the Town of Gilbert if a permit is required for proposed work
- Square footage calculations if applicable

Once these items have been received, the Architectural Committee will acknowledge receipt of a complete submission and send the submitting party correspondence evidencing same.

Comments	of the	Architectural	Committee	

LANDSCAPE GUIDELINES FOR

WHITEWING AT WIEHL ESTATES

General Landscape Requirements

- The twelve(12) foot drainage easement designated in front or side yards to be planted and maintained in turf as required by the Town of Gilbert. Culverts must be installed under driveways to allow proper drainage flow.
- 100% of non-turf areas to receive cover of two(2) inches of crushed granite. No coral, pink red, white, blue, green or other bright tones. The Architectural Committee must approve color.
- A four (4) inch concrete header will be required between turf areas and surrounding landscaping.
- Plans to be submitted must conform to the acceptable plant list.
- Boulders and berms are greatly encouraged.

I. Fine Grading and Mounding

Fine grading is a critical aspect of landscaping. It is required that each lot is graded so that all storm water will drain away from the house. In addition, all storm water that is generated on the lot must be retained on the lot. It is important that this drainage pattern is maintained when preparing the landscape design, especially if mounding or berming is proposed. In all cases, the installation must comply with the Town of Gilbert grading and drainage plan.

Every effort should be made to make the mounding appear natural.

II. Rock Ground Cover

If decomposed granite or other landscape rock is used, it must be an "earth tone" color. All rock areas shall be treated with pre-emergent weed control at regular intervals to retard weed growth.

River rock shall be from three(3) inches to six(6) inches in diameter.

III. Plant Material

Approved and prohibited lists of materials for plants, ground covers, accents, vines, shrubs and trees are attached and are part of the landscape requirements and guidelines.

IV. Water Features (Fountains, Etc.)

Water features are permitted. It is recommended water be chlorinated. The Architectural Committee must approve water features when in the front yard.

V. Hardscapes

Any additional pavement areas in any form, e.g., concrete, brick, tile, or any wood decks, etc., in the front yard must be approved by the Architectural Committee. Any decorative items (including fences, fountains, statuary, etc.) in the front yard must be approved by the Architectural Committee.

VI. Mail Delivery

U.S. Mail will be delivered to each individual lot. Each Lot Owner shall construct a mailbox at generally the junction of the lot driveway and

the adjacent street, which shall be of the same materials and/or architectural theme as the main residence. Each mailbox base must be lighted. The Architectural Committee must approve such mailbox and base.

VII. Lighting

- Lighting shall be shielded so that the light shines primarily on the lot; lights that create glare visible from other lots are prohibited.
- Light fixtures shall not exceed an illumination intensity of more than one(1) foot candle power as measured from the lot line.
- Outside lights should be screened whenever possible with walls, plant materials or internal shielding.
- Mailbox base shall be lighted from its interior to serve as a street/driveway marker light.

SUMMARY:

In all cases, plans must be submitted for approval to the Architectural Committee. The installation must comply with the Town of Gilbert drainage and grading requirements. All front yard landscaping must be completed within thirty(30) days of occupying the lot. It is recommended that back yard landscaping be installed at this time as well since construction access to the back yard is often through the front yard.

Subjective Design Review Issues

I. Grading and Drainage

- Are the existing and proposed limits of disturbance confined to the building pad? Will the limits adequately allow for the proposed improvements?
- Have the grading and improvements been creatively designed? Do they address roof drainage, on-lot and open space areas?
- Will the proposed grading improvements provide for adjacent lot owners to blend their improvements with those proposed in order to create a sense of continuity within the parcel?
- Do the proposed grading improvements indicate creative solutions to side yard grade transition areas between adjacent lots?

II. Planting

- Has a creative blend of plant species been woven into the plant palette throughout the front yard?
- Will the proposed landscape theme provide unity, intrigue and definition that will enhance the streetscape character of the lot?
- Do planting zones transition well between each other? Will the transitions be appropriate between neighboring lots?
- Does the plant palette indicated reflect the appropriate character for this area within Whitewing?
- Are the plant densities indicated for the site and are the ratios between species appropriate?
- Does the planting design reflect natural massing with intrigue and diversity?

III. Utilities

 Have the appropriate plant species been utilized to provide the necessary screening of utilities, blank walls, private areas, etc.?

IV. Lighting

- Does the landscape lighting serve a "true" purpose. Avoid lighting yards just to light them.
- Does the lighting design reflect a creative approach to enhancing the nighttime character of the yard? Has imagination and creativity been utilized to avoid "typical" lighting practices (i.e. driveway and pathway "runway" lighting)?
- Is the lighting appropriate for the space or will ambient light from other residences provide shared light?

Prohibited Plant List

- Any species of trees or shrubs who mature height may reasonably be expected to exceed twenty-five(25) feet, with the exception of those species specifically listed as approved by the Architectural Committee.
- All palms (Palmae) whose mature height may reasonably be expected to exceed six(6) will be prohibited for aesthetic reasons as well as their high maintenance requirements.
- Dwarf varieties of Pines (Pinus), Cypress (Cupressus), False Cypress (Chamaecyparis), Juniper or Cedar (Juniperus) may be used immediately adjacent to dwellings or connecting structures or within the confines of the rear yard.
- Olive trees (Olea europaea) except for "Swan Hill" and "Wilsonli" varieties will be prohibited for reasons of profuse production of allergy producing pollen.
- Oleanders (Neriurn oleander) and Thevetia (Thevetia species) will be prohibited for aesthetic reasons, as well as for their profuse production of allergy producing pollen. These poisonous plants will also be prohibited for their high maintenance requirements and excessive height. Dwarf varieties may be permitted within the rear yard.
- All varieties of Citrus will be confined to the rear yard. Because of their production of allergy producing pollen, only one tree of each desired variety should be considered. Dwarf varieties are encouraged.
- Mexican Palo Verde (Parkinson aculeata) will be prohibited as a harborer of pests and its ability to spread throughout the development.

Whitewing at Wiehl Estates Homeowners' Association

Acceptable Shade/Low Water Use Tree List

The following list of trees are acceptable at Whitewing at Wiehl Estates:

- 1. Anacacho Orchid (Bauhinia Congesta)
- 2. Chase Tree (Vitex Angus-Castus)
- 3. Evergreen Elm (Ulmus Parvifolia)
- 4. Crape Myrtle (Lagerstroemia Indica)
- 5. Purple Leaf Plum (Prunus Ceraseferd Atropurea)
- 6. Heritage Live Oak (Quercus Varieties)
- 7. Sycamore (Varieties)
- 8. Eucalyptus (Eucalyptus Spathulata)
- 9. Pine Tree Varieties (Canariensis, Alepo, Eldarica)
- 10. Tipuana Tipo
- 11. Magnolia (Varieties)
- 12. Ash Varieties (Fantex, Modesto)
- 13. Jacaranda (Jacaranda Mimosifolia)
- 14. Sissoo (Dalbergia Sissoo)
- 15. Swan Hill Olive (Olenya Testota)
- 16. Evergreen Pear (Pyrus Kawakamii)
- 17. Brazilian Pepper (Schinus Terebinthifdous)
- 18. Chinese Pistacia (Pistacia Chinensis)
- 19. Feather Bush (Lysiloma Thornberi)
- 20. Fig Tree (Ficus Nitida)

Approved Plant List

The Design Review Committee has found the plants included in the following lists to be inherently compatible with the natural desert existing within and encourages their use. Any species not contained herein may not be planted or installed within, without written approval from the Design Review Committee, after which the species may be included as an approved species. All species of cacti are acceptable for use within as are any species not listed below which have been found to be indigenous to the area.

Trees

Acacia abyssinica
Acacia aneuria
Acacia constricta
Acacia schaffneri
Acacia smallii
Acacia stenophylla
Acacia willardiana
Caesalpinia cacalaco
Caesalpinia mexicana
Caesalpinia platyloba
Caesalpinia pumila
Cercidium floridum
Cercidium microphyllum
Cercidium praecox

Chilopsis linearis

Lysiloma candida
Lysiloma thornberi
Olneya tesota
Pithecollobium flexicaule
Pithecollobium mexicana
Prosopsis chilensis
Prosopsis juliflora
Prosopsis pubescens

Abyssinian Acacia Mulga White Thorn Acacia Twisted Acacia Sweet Acacia Shoestring Acacia White Bark Acacia

Mexican Poinciana Bird of Paradise Copper Bird of Paradise Blue Palo Verde Foothill Palo Verde Palo Brea Sonoran Palo Verde Desert Willow Desert Catalpa Palo Blanco Fern of the Desert Ironwood Texas Ebony Mexican Ebony Chilean Mesquite Honey Mesquite Fremont Screwbean

Ground Covers

Acacia redolens
Ambrosia deltoides
Baccharis x. "centennial"
Baileya multiradiata

Acacia
Bursage
Desert Broom
Desert Marigold

Bouganvillea species Convolvulus species Cynodon dactylon (hybridsonly) Dalea capitata "sierra gold" Dalea greggii Ficus pumila Gazania rigens Lantana montevidensis Melampodium leucanthurn Myoporum parvifolium Penstemon species Psilostrophe species Verbena species Wedelia trilobata Wildflower seed mix

Bouganvillea Morning Glory

Bermuda Hybrid

Dalea Dalea

Creeping Fig

Gazania

Trailing Lantana
Blackfoot Daisy
Prostrate Myoporum

Penstemon
Paper Flower
Verbena
Yellow Dot
(Native)

Accents

Agave species
Aloe species
Asclepias subulata
Carnegia gigantea
Dasylirion species
Echinocactus species
Echinocereus species
Ferocactus species
Fouquieria splendens
Hesperaloe species
Opunita species
Pachycerecis species

Agave
Aloe
Milkweed
Saguaro
Desert Spoon
Barrel Cactus
Hedgehog Cactus
Barrel Cactus
Ocotillo
Red, Yellow Yucca

Prickly Pear

Vines

Campsis species Ficus pumila Podranea ricasoliana Trumpet Vine Creeping Fig Pink Trumpet Vine

Organ Pipe Cactus

Shrubs

Acacia angustissima
Acacia craspedocarpa
Aloysia Iycioides
Agave Species
Asclepias subulata
Buddleia marrubilfolia

Fern Acacia
Leather Leaf Acacia
White Brush
Century Plants
Desert Milkweed
Wooly Butterfly Bush

Shrubs

Caesalpinia gillesii Caesalpinia pulcherrima Calliandra californica Calliandra eriophylla

Calliandra penninsularis Canotia holacantha Cassia species Cordia parviflora Dalea species Dasyliron species Dodonea viscosa Encelia farnosa Ephedra trifurca Eriogonum fasciculatum

Eysenhardia polystachia

Fallugia paradoxa

Forestieria neomexicana Fouquieria spendens Haplopappus laricifolia Hesperaloe funifera Hesperaloe parviflora Holacanthea emoryi

Hyptis Emori

Jatropha cardiophylla Jojoba simmondsia Justicia species Larrea tridentata Leucaena reutsa

Leucophyllum species Lycium species Nolina bigelovii

Nolina microcarpa Penstemon species Ruellia species Salvia species

Sophora secundifolia

Vauquelian califonica Viquiera tomentosa

Yucca species

Zauschneria latifolia

Zizyphus obtusifolia

Summer Lilac

Yellow Butterfly Bush Mexican Bird of Paradise

Baja Fairy Duster

Fairy Duster False Mesquite Fairy Duster

Crucifixion Thorn

Cassia Cordia Dalea

Desert Spoon Hop Bush Brittle Bush Mormon Tea Buckwheat Kidney Wood Apache Plume Desert Olive

Turpentine Bush

Ocotillo

Hesperaloe Coral Yucca Desert Lavender Crucifixion Thorn

Limber Bush

Jojoba Chuparosa Creosote Bush

Golden Lead Ball Tree

Sage Lycium

Bigelow Nolina Bear Grass Beard Tonque

Ruellia Salvia

Mescal Bean

Texas Mountain laurel

Arizona Rosewood

Golden eye Spanish Dagger Hummingbird Flower California Fuchsia

Greythorn White Crucillo