

20555 North Pima Road, Suite 140 Scottsdale, Arizona 85255 tel 480·563·3284 fax 480·502·0233

June 8, 2010

Mr. Craig Goldstone Todd & Associates, Inc. 4019 N. 44th Street Phoenix, AZ 85018

Re:

DC Ranch Design Review for Parcel 1.07 Lot 16 – Asante of Scottsdale

Corporate Center at DC Ranch Building, Preliminary Submission

Dear Craig:

Thank you for your recent submission to the Ranch Offices. We are happy to inform you that the Commission has voted to conditionally approve your design. The Commission was extremely appreciative of the attention to detail in your design.

The attached Design Review worksheet contains the specific technical and design issues that the Covenant Commission would like to see addressed by the next submittal.

We look forward to seeing the evolution and progression of this commercial design and eagerly await the addition of your project into our community. Please feel free to call me at 480-563-3284 with any questions or concerns.

Sincerely,

Janice W. Baratta

Design Review Manager

For the Covenant Commission

cc:

Mr. Richard Lund

Biltmore Holdings

2555 E. Camelback Road

anus W Baratta

Phoenix, AZ 85015

DESIGN REVIEW WORKSHEET

Parcel 1.07, Lot 16

Preliminary Design Submission

Asante of Scottsdale - Corporate Center at DC Ranch

Submission Date: 4/22/10

Submission Status:

Preliminary Architecture	Conditionally Approved as submitted. Please prepare a final Architecture Submission and respond to the comments in writing.
Preliminary Landscape	Conditionally Approved as submitted. Please resubmit preliminary landscape plans with revisions as directed in the Landscape Comments.

You must respond to all comments in writing before proceeding to the Final Submission. The Final submission shall be in accordance with the <u>Design and Construction Manual</u> (September 15, 1997), including all applicable forms.

Site Comments:

#	Date		Action
# S1	Date 04/22/10	 Grading and Drainage Plan/Civil: a) Thank you for showing existing contours, however no proposed contours are shown. You need to clearly indicate how the site grading is proposed. For example, the southwest side of the lot has a spot elevation of 95.25 where the existing contour is less than 89. This are How is 6.25 feet of fill being handled? Section 4 on Sheet C1 shows the intent for this area, but please provide proposed contours on the site plan. You have shown spot grades in all the parking areas which are clear. We need all other areas defined by contours, tying into the existing sidewalk and proposed pavement grades. b) The Drainage Note on Sheet C1 with references to 7th Street, 8th Way and Concrete channel along the south property boundary do not refer to this project. Please correct for this project. c) The Design Guidelines for Parcel 1.7/1.8 state that storm water should be retained on the project site. Please indicate how storm water is being handled. There is a storm drain pipe shown on the east side of the project. Please indicate where this pipe goes, size, inverts, etc. d) Thank you for showing easements and setbacks on the Architectural 	Action Please Respond
	in married to the country of	site plan. Please also show and label all easements and building setbacks on the Grading and Drainage Plan e) Please provide a context map showing other development plans on adjacent and nearby lots within Parcel 1.07. f) Please show all elements such as transformers, utility enclosures, utility locations and extensions to the structure.	
S2	04/22/10	Site Walls: a) Thank you for screening parking areas with wall. Please show all walls heights. Nothing is identified on either site plans. All walls should terminate with thickened ends	Please Respond
S 3	04/22/10	Utilities: a) Please identify and detail trash facilities. Show wall designs, heights. b) Please indicate an accessible yet discrete location for your electrical meter closet.	Please Respond

	d)	Please indicate all utility locations and their access to point of connection with structures and screening for above grade meters, valves, etc. Please indicate that all above grade items will be painted to match the surface they are against. Please show all HVAC equipment locations.	
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Architecture Comments:

#	Date		Action
A1	04/22/10	Massing/Roof:	No Response
	-i	a) Thank you for well conceived design for the structure.	Required
		b) Thank you for the updated drawings showing window shade detail	

Materials/Colors:

#	Date		Action
		All materials and colors are subject to final field review of on-site samples of adequate size. Please notify the governance office in advance when all samples are ready for site approval.	
M1	04/22/10	Paint Color: Color 1 (Primary) Frazee Paint # 8195D – Eddystone FRV 29 Color 2 (Accent) Frazee Paint # Cl2906N Frog's Breath LRV 19	Conditionally Approved
M2	04/22/10	Secondary Wall Material: Rusted Steel Panels: Cor Ten Steel Panel w/Clear coat Finish Splitface CMU: Cocoa Brown by Superlite Block	Conditionally Approved
М3	04/22/10	Roof and Window overhangs: Standing Seam Metal Panel Roof System: Color 3 (Metal/Steel) Cool Zinc Gray by AEP Span for metal roof Flat Roof: Please identify material and color for flat roof areas.	Please Respond
M4	04/22/10	Paving: Please identify material and submit samples for sidewalks, patios, etc.	Please Respond
М5	04/22/10	Driveway/Parking Lot - Asphalt with concrete paver accent. Please provide samples for concrete pavers	Please Respond
М6	- 04/22/10	Windows: Aluminum store front window system – Bronze Anodized Glass Solarbronze Reflectivity 6% by PPG	Conditionally Approved

Landscape Comments:

#	Date		Action
L1	04/22/10	Native Plant Salvage Inventory Thank you for providing a "Native Plant Salvage Inventory" for identifying the fate of native species existing on the site. On the final submittal please include the individual ID#s of the species intended for salvage on the	Please Respond

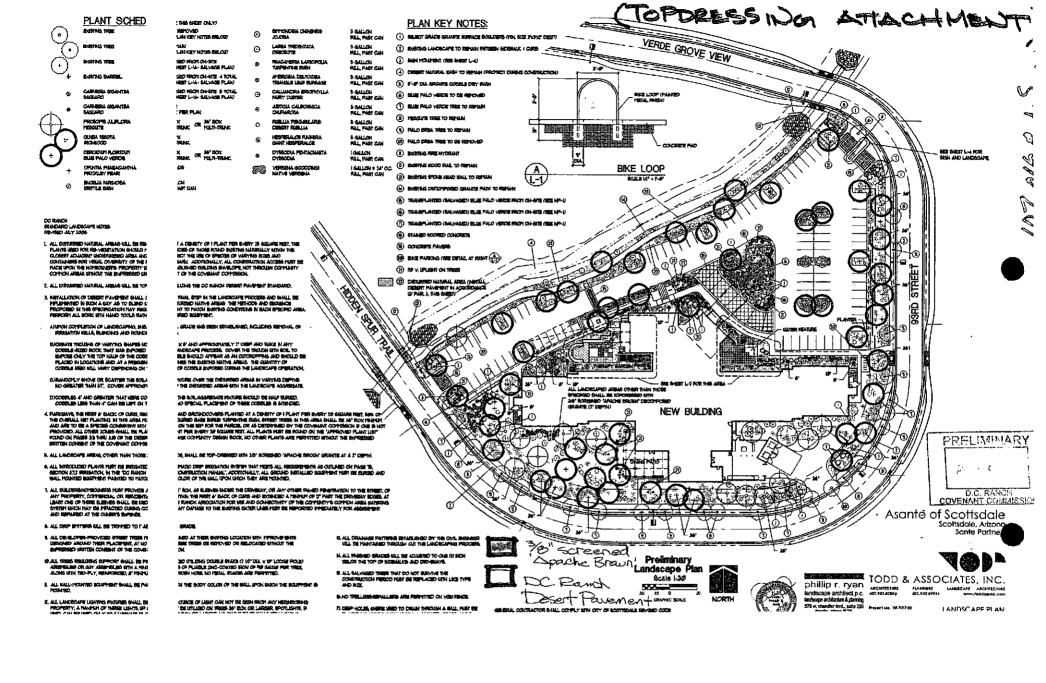
		landscape plan for reconciliation of the salvaged materials.	
L2	04/22/10	Hardscape Plan	
		a) Thank you for providing elevations of the intended design elements.	
		b) Please provide a hardscape plan consistent with the Engineer's grading	
		and drainage plan identifying spot elevations throughout for grading,	Please
		paving, and top of walls. Additionally, please provide any contouring of	Respond
		the site and show drainage routes.	Kesponu .
	ie.	c) Proposed paving materials are unclear as identified. Please provide samples or colored photos of proposed materials, colored concrete	
	* * * * * * * * * * * * * * * * * * * *	paving, headers, pavers, and likeness. Stained concrete is highly	
			·
	primar gazani	discouraged due to the probability of chipping or scarring thus	j
		exposing the natural color beneath the stain. Color integrated concrete	
12	04 (22 (40)	is preferred.	Emily had been a
L3	04/22/10	Landscape Plan	Please
		a) Due to the parcel developer's change in the parkway topdressing, it	Respond
		will be necessary to modify the proposed "peripheral areas"	Kent Banks 13
	•	topdressing throughout to reflect consistency of materials with that of	, ,
		the existing, DC Ranch Desert Pavement. Internal areas, Parking	
		medians, Therapy Garden, Healing Garden and likeness may retain the	,
		3/8" screened 'Apache Brown' granite, where there is an architectural	,
		edge (walk, drive, header or likeness) to maintain separation of the	
	-	varied materials. (See attachment for clarification). Additionally,	
		existing topdressing in the parkway is "over done" and should be	
		thinned of any excessive native cobble and completed to a look	
	\$3000 1250 1250 1 2000 1250 1250 1250 1250 1250 1250 1250	consistent with that of the new landscape.	
		b) Use of granite boulders in the lower desert landforms west of the Reata	
	777 72 7	Wash at DC Ranch is prohibited as an aesthetic or decorative design	nest the st
		element and must be removed.	E. A. STANDONE SPORE SE
		c) Use of Brittle Bush, though found on the "Approved Plant List" is highly	
		discourage where used in mass due to its aggressive growth	
		characteristics and ability to dominate the landscape where	
		introduced. The recommendation of the Covenant Commission would	
		be to substitute with Goldeneye. Plant palette is otherwise, well done.	
		Thank you.	
		d) Plant densities are required and specified in the landscape notes to be	
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		utilized at a rate of (1) plant per every 20 square feet, but the plan	
		reflects most all areas of the landscape to be grossly under-planted.	
		The Covenant Commission will permit the reduction of the density to	Live and the
		the DC Ranch norm of (1) plant per every 25 square feet in lieu of the	
		greater amount, but would still remain well below that of the required	
		density. Please evaluate the plant densities throughout and increase as	
		needed.	
		e) Please ensure the proposed turf area, real or artificial, within the	
		Therapy Garden, is contained with the use of a header.	
L4	04/22/10	Irrigation Plan	Please
		a) Please show the proposed location of all above-ground mounted	Respond
	1	equipment. Make sure all above-ground mounted equipment is	
		located behind walls or, utility closet.	
		b) For the next submission, please indicate two (2) - 4" sleeves beneath	
		the driveway crossings at the street intersection. Label these two	
]	sleeves as "dedicated for the Developer's common area irrigation	1
		system - two (2) 4" sleeves at a 12" depth". Please also add to the note	
	1.	that "the Developer's common area irrigation system is to be	
		reconnected and remain fully operational during the entire	100 mg

		construction process".	
L5	04/22/10	Lighting Plan	Please
		a) Please provide cut-sheets for intended light fixtures.	Respond
		b) Please make sure that all above-ground mounted equipment is	
}		located behind walls, or within a utility closet.	
		c) In observance of the "Dark Skies Philosophy" applied at DC Ranch to	
}		minimize environmental impact through reduced light levels, it is	
		required that up-lighting on trees and fountain are restricted to 50	
		watts maximum per fixture, and any path lighting restricted to 25	
		watts maximum.	
L6	04/22/10	Details	Please
		Thank you for providing elevations for the site walls, and fountain. Please	Respond
ļ		note that parking screen walls, such as the walls proposed along 93rd	
		Street are restricted to a maximum height of 40". As proposed walls are 4'	
		and 4'4" respectively. Please adjust parking screen wall height.	

The standards and procedures established by the DC Ranch Covenant are intended as a mechanism for maintaining and enhancing the overall aesthetic and unique character of the DC Ranch community. The Covenant does not create any duty, direct or indirect, to any person. Review and approval of any application pursuant to this Covenant is made on the basis of such consideration only and the Covenant Commission does not bear any responsibility for ensuring the structural integrity or soundness of approved construction or modifications, nor for ensuring compliance with building codes and other governmental requirements, nor for ensuring that all dwellings are of comparable quality, value or size or similar design.

Neither the Declarant nor any member of the Covenant Commission shall be held liable for soil conditions, drainage or other general site work, nor for any defects in plans revised or approved here under, nor for any injury, damages, or loss arising out of the manner or quality of approved construction on or modifications to any property in DC Ranch.

Please refer to the DC Ranch Community Documents.



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