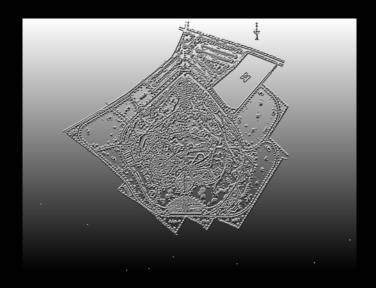
S D W SOLH DESIGN WORKSHOP L.L.C New York, USA Dubai, UAE Beirut, Lebanon

ARCHITECTURE - FEASIBILTY STUDIES – KINETICS - PROJECT DEVELOPMENT MASTER PLANNING



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This contractual obligation is drafted for the sole use of Randa Zaatari Kassem representing the interests of ECOHES s.a.r.l (registered company in Lebanon), Omar Solh of SDW LLC (registered company in the United States of America) and The Zaatari Family representing its interests in Zaatari Qanater Qasmieh, Southern Lebanon.

Executive Brief

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The Zaatari Family (owners of Zaatari Qanater and shall be referred to as ZQ) and among other properties in Lebanon have unofficially requested a document (reflected upon as an exchange of ideas document and is not in any way or shape a binding document from either end) through ECHOES to express ideas leading to the possible overall assessment and development of the Zaatari Qanater site North of Qasmieh River with a total land area of 275.000 sqm. The project is located about an hour and 15 minutes south of Beirut and is easily accessible via the new highway (only 3.2 kilometers south of the Qasmieh exit).

The site is located between Saida and Tyre and should be strategically located for mountain areas in the south (Nabatieh and Marjioun) for access.

Echoes and through the assistance of Mr.Walid Kasem have visited the site during the summer of 2004 for which a total assessment of the site in the form of a visual presentation was carried out.

SDW presented a complete set of prints of the visuals and a set of CD ROMS for the purpose of promoting the site with possible buyers or investors.

ECHOES requested a business plan from SDW during a meeting at the Verdun Office in Beirut on the 5th of November of 2004. ECHOES signed on a Letter of Intent (Non Binding) to further investigate the project and the site.

SDW made a site trip to further explore the characteristics of the site on the 7th of November of 2004.

This report is a Non Binding document and is presented for the exclusive use of the Zaatari Family (Owners of Zaatari Qanater).

Overall Assessment

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It has been agreed upon the total value of the site should be in the range of **7.5 to 8.5** million US Dollars with an average sales price of \$30 sqm.

For the purpose of this exercise, the price per square meter was evaluated at \$30 sqm. SDW has speculated that such property with it's vast agricultural areas should be divided into Five (5) cost brackets:

2-A) Area A is allocated to all agricultural areas throughout ZQ and is estimated (speculation) at a total of 175.000 sqm.

Value is speculated at a total of **\$ 3.5 million** with an overall price per meter at **\$20/sqm.**

2-B) Area B is allocated to all areas in and around the Qanater section of the project and located in the Middle of the property. This area as existing is estimated (speculation) at 25.000 sqm.

Value is speculated at a total of **\$ 1.0million** with an overall price per meter at **\$40/sqm.**

2-C) South of Area B is the Qasmieh River as the southern boundary of the site. This area begins with the road (Saida-Tyre) on the East of ZQ and is extended to the western boundary (the coastal areas). The length of this section is estimated at 1.5 kilometers with a total width of approximately 20 meters. The anticipated area of this property stands at 30.000 sqm. Value is speculated at a total of **\$ 1.0 million** with an overall price per meter at **\$30/sqm**.

2-D)Area D is allocated along the Saida-Tyre road and is anticipated to have a total length of 1.5 kilometers. The total area is anticipated at 25.000 sqm. Value is speculated at a total of **\$ 1.0 million** with an overall price per meter at **\$40/sqm.**

2-E) Area D is allocated west of the site with Qasmieh south of the site and the coastal strip to the north. This area is the Beach section of the ZQ proposed development. The total area is estimated at 20.000 sqm.

Value is speculated at a total of **\$ 1.0 million** with an overall price per meter at **\$50/sqm.**

 circulation within. 3-A-2) Citrus products and Bananas are the primary produce. 3-A-3) The site is divided into zones and can be easily accessed I vehicles. 3-A-4) The main gate for the site is based on the main Saida-Tyre B) Qanater Section The elements are summarized as such: 3-B-1) Qanater arches with limestone as main material for constribution total length of the shaded (covered) Qanater is estimated meters long and 3 meters wide. 3-B-2) Pool with decorative columns along its sided and total dire by 20 meters. The Pool (man made lake) is not for swimm purposes or at least so it seems. 3-B-3) Guest House on the northern part of Qanater Area. 3-B-4) Swimming Pool with total a total dimension of 20 by 5 m runs adjacent to main lake / pool. 3-B-5) High trees along the sides of the Pool and surrounding the Gardens and road leading to Qanater Area with a series or adjacent to the road on the eastern section described area smaller pool. 3-B-6) All the garden areas are located in the back of the Qanate and between the guesthouse and the swimming pool. C) Qasmich River 3-C-1) Begins along the coastal line with a total length of 1.5 kilon (estimated) 3-C-3) Location is around 500 meters south of the Qanater Area. 		
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		Has excellent views to the opposite southern bank of the Qamie
3-C-5) Has views to the coastal line (western direction).		Has views to the coastal line (western direction).

• D) Saida-Tyre	Road
D	Joanua Lyre	LUau

 3-D-1) (northern bank). 3-D-2) Begins along the main gate to the site and ends before the Qasmieh river Area is exactly 3.2 Kilometers from the new highway (under construction). E) Beach Section 3-E-1) Begins along the western bank of Qasmieh river and ends by the secondary boundary road. 3-E-2) Has a block wall approximately 100 meters and adjacent to the shoreline. 3-E-3) Within a five-minute walk from the Qanater section. 3-E-4) Sand and gravel are the primary naturally present materials on site. 		D / Salua-1 y C Roau	
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	•	3-E-2)	Has a block wall approximately 100 meters and adjacent to the shoreline.
• 3-E-4) Sand and gravel are the primary naturally present materials on site.	•	3-E-3)	Within a five-minute walk from the Qanater section.
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Program

• A) Agricultural Areas

•	4-A-1)	To be left at it's existing condition with minor construction. It is imperative the client understand the area is to left as is in order to allow for an ecologically meaningful escape and the purpose of the agricultural areas is to add more feel to the proposed development.
•	4-A-2)	Fencing and partial asphalting should be considered as part of the construction improvements for the designated area.
•	4-A-3)	Partial lighting should also be integrated into the main road leading to the Qanater section.
•	4-A-4)	Improving or adding to the existing width is highly recommended only in case the same road leading into the project will be used as means of egress (exit).
·	4-A-5)	SDW highly recommends an additional road as means of egress leading to the main road along the Qasmieh river northern bank.
•	4-A-6)	The concept is to improve on the existing roads within and inside the site but not to alter the natural habitat and the agricultural areas surrounding and supporting the site.
•	4-A-7)	Improve the entry to the site via the main gate.
•	4-A-8)	Provide additional parking space along the Qanater section.
•	4-A-9)	It is estimated that all the roads and parking areas should amount to a total of 10 000 sgm

- B) Qanater Section Hotel and Restaurant

•	4-B-1)	Three Star Boutique Hotel with an average of 30 keys.
•	4-B-2) sqm a	Restaurant with a seating capacity of 200 people at the rate to 200 for both indoors and outdoors use with a possible incorporation of giant size tent. The restaurant is a weekend and holiday activity allowing for outdoor cookouts on weekends as well as open
	buffets. both	The restaurant should have a 60 percent capacity on weekends for lunch and dinner throughout the year.
•	4-B-3)	A banqueting hall (outdoor and indoor) to be incorporated into the restaurant area and to be utilized in wedding and major social functions. This element will allow weddings to take place
	without be and	interfering with the hotel residents or the villa owners. It should noted the settings around the pool areas are ideal for weddings evening functions.
•	4-B-4) snacks	Reception area and club house (bar and coffee shop with light and to be located close to the swimming area and Qanater section.
•	4-B-5) may	Retail outlets to be rented by the management of the hotel and include three kiosks.
•	Villas	
•	4-B-6) villas sold to	100 weekend and seasonal villas (secondary home users) for sale @ 150sqm/villa (approximate) @ two floors per villa and to be original shareholders and with the lot.
		Land absorption estimated at: 7.500 sqm
		Each villa shall have:
		Two bedrooms
		Two bathrooms
		One Kitchen
		One Dining Room
		One Large Living and Family Room
		Storage
		Split Airconditioning
		Shared backyards with neighbors
		Parking Facilities close to Villas
•	4-B-7)	50 furnished and fully services villas for rent @ 150sqm/villa
		(approximate) @ two floors:
		Each villa shall have:
		Two bedrooms
		Two bathrooms
		One Kitchen
		One Dining Room
		One Large Living and Family Room
		Split Air-conditioning
		Separate backyards
		Parking facilities away from villas

• Health Club

- 4-B-8) To be incorporated between the hotel and the proposed villas. The health club shall include permanent exercise facilities, steam room, sauna and possibly a covered swimming pool. Male and female members would be able to share to pool area along the exercise facilities.
- The outdoor facilities shall include 2 tennis courts as well as basketball.
- The health Cost for all facilities and construction of the health club should not exceed \$1.0 million and to be recovered in seven (7) years from opening.
- The Health Club to be reflected upon as a capital improvement.
- All residents (primary and secondary) will be required to pay a total amount of \$5000.00 per family for a life time access to all the sport, pool and beach facilities. The health club should be self-financing.

• C) Qasmieh River Luxury Villas

- 4-C-1) 20 luxury villas for primary end users with separate entrance to and from the site.
- 4-C-2) Each villa should be around 300 sqm and shall be located along the northern bank river.
- 4-C-3) Each villa shall have its own backyard.
- 4-C-4) Each villa shall have its own parking spaces (two cars)
- 4-C-5) Each villa shall have:

Three bedrooms Three bathrooms One Guest Room One Kitchen One Dining Room One Living Room One Family Room Central Air-conditioning Maid's Room Storage Room

• D) Saida-Tyre Road

- 4-D-1) 30 retail shops located adjacent and parallel to the Saida-Tyre Road.
- 4-D-2) Areas ranging from 50sqm to 500 sqm per shop.
- 4-D-3) Possible location for a super market.

• E) Beach Section

- 4-E-1) Seasonal Activity
- 4-E-2) Mainly for use of Villa owners, Luxury Villas owners, Hotel guests and Villa Guests.
- 4-E-3) Management will allow visitors as long as they sponsored by members (Villa Owners).

Business Model	
A) Agricultural Aroas	
A) Agricultural Areas Capital Improvement	
B) Qanater Section	
Hotel and Restaurant	
Villas	
Health Club	
C) Qasmieh River Luxury Villas	
Villas	
D) Saida-Tyre Road	
Retail	
E) Beach Section	
Beach Facilities	
Financing Model	
A) Agricultural Areas	
Capital Improvement	Stock A&B
B) Qanater Section	
Hotel and Restaurant	Stock A&C
Villas	Stock A&B
Health Club	Stock A&B
C) Qasmieh River Luxury Villas	
Villas	Stock A&B
D) Saida-Tyre Road	
Retail	Stock A
E) Beach Section	
Beach Facilities	Stock A
Stock A	Primary Land Owner
Stock B	Villa Developer
Stock C	Hotel and Entertainment Facili Developer

Revenue Model

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7-B-1) Hotel:%40 occupancy @ \$50 / night @ 30 keys @ 365 days 7-B-2)	=\$ 219.000
Restaurant: Per weekday 7 meals @200@ 30% occupancy=420Per weekend 4 meals @200@ 60% occupancy=480Annual for weekdays52 weekdays@420Annual for weekends52weekends@480=2496Annual revenues46440@\$10 / guest	guests I
7-B-3)	\$ 1010100
Banqueting Hall: 20 Weddings per annum Average 150 guests per Wedding Average \$30 / guest 20 Special Evening Functions per annum	=\$ 90.000
Average 250 guests per Function Average \$30 / guest	=\$ 150.000
7-B-4)Bar and Coffee: Average7-B-5)	=\$ 70.000
Retail Rent: Average 3 Kiosks @ \$500 @ 12	=\$ 18.000
<u>P/A</u>	<u>=\$1.011.400</u>
7-B-6) Land Absorption: 50% per floor Suggested price for lot per sqm @ \$80 at 75 sqm @ 100 Suggested construction cost per sqm @ \$300	=\$ 600.000
Suggested sale per sqm with land absorption @ \$550 per sqm Total sale of each villa @ \$550 @ 150 sqm	=\$ 82.500
Total sale of all villas @ 82.500 @100 villas	<u>=\$8.250.000</u>
<u>Final</u> 7-B-7)	
Suggested rental per villa per month @ \$1500	
Occupancy estimated at 5 months per annum	
Total rentals per annum for all villas =\$ 375.000 P/A	

•	7-B-8)	
	Capital expenditure for Health Club and Sports Facilities (self financin	g)
•	7-C-1)	
	Qasmieh Villas:	
	20 villas estimated @ 200.000 per villa	<u>=\$4.000.000 Final</u>
•	7-D-1)	
	Saida-Tyre Retail Outlets:	
	Estimated final sales to be around	<u>=\$2.500.000 Final</u>
•	7-E-1)	
	Beach Section:	
	Entry Price per visitor per day @ \$10.00	
	@ 500 visitors on a weekend @ 2000 a week	
	@21 summer weeks	<u>=\$ 420.000 P/A</u>
		<u>=\$ 1.806.400 P/A</u>
		<u>=\$14.750.000</u>

<u>Final</u>

8				
•	Construction Estimation			
•	A) Agricultural Areas			
	Capital Improvements 10.000 sqm @ \$20/sqm	=\$	200.000	
•	B) Qanater Section			
	Hotel and Restaurant			=\$ 4.000.000
	Villas			=\$ 6.750.000
	Health Club			=\$ 1.000.000
	C) Qasmieh River Luxury Villas			
	Villas			=\$ 2.000.000
•	D) Saida-Tyre Road			
	Retail			=\$ 1.500.000
	E) Beach Section			
	Beach Facilities			=\$ 200.000
•	Total Construction Cost Estimated at			
				<u>=\$14.750.000</u>

9		
•	Proposed Return On In	vestment ((PROI)
•	A) Agricultural Areas	
	As per client's assessme	nt
•	B) Qanater Section	
	Hotel and Restaurant	Per Annum
	Villas	35%
	Health Club	Self Financing
•	C) Qasmieh River Lux	ury Villas
	Villas	35%
	D) Saida Tura Daad	
	D) Saida-Tyre Road Retail	50%
		5070

• E) Beach Section Beach Facilities Per Annum

Qanater Heavens Site

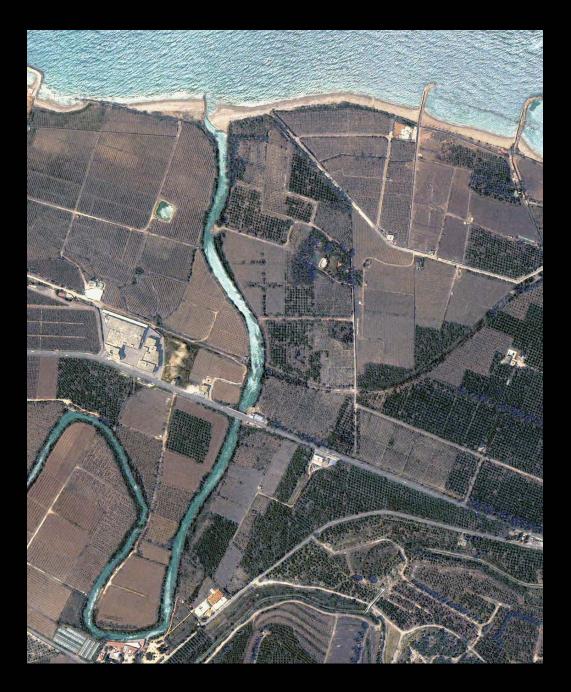




Qanater Heavens Site



Qanater Heavens Ariel Site



Qanater Heavens Qanater Section















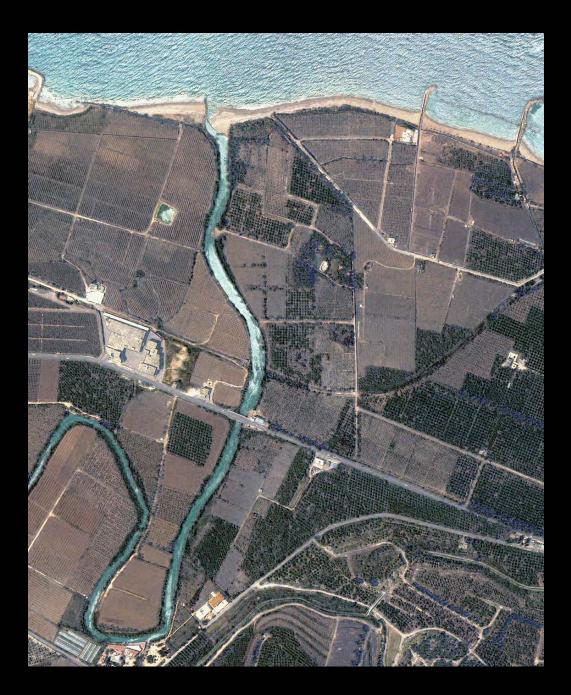












Qanater Heavens Beach Area













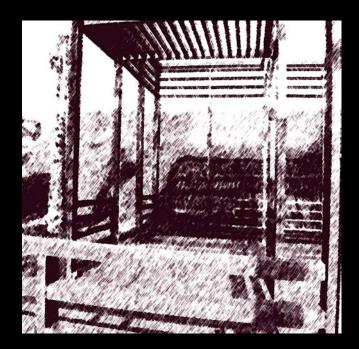






















Qanater Heavens Site Boundaries



Hotel and Banqueting Hall





Retail and Complex Entrance

Beach and Pool Area





Parking and Services

Qanater Heavens Residential Layout







Qanater Heavens Hotel and Residential



Qanater Heavens Circulation and Beach Area Layout

