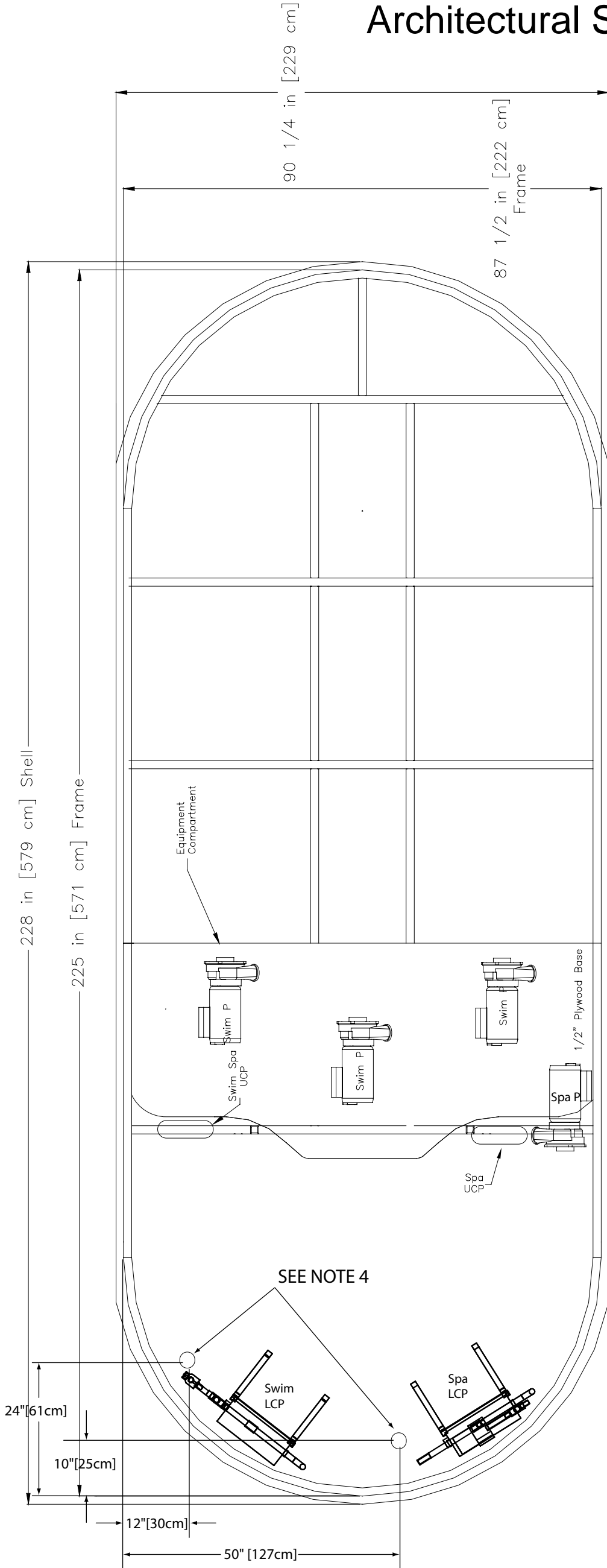


General		
Shape	Oval	
Seating Capacity	n/a	
Shell Material	DuraTex™	
Dimensions	90¼" x 228" x 52" H / (229cm X 579cm x 132cm H)	
Corner Radii	N/A	
Water Capacity	1730 Gallons (6550 Liters) swim 1450 Gallons (5490 Liters) spa 280 Gallons (1060 Liters)	
Dry Weight	3500 lbs (1590 kg)	
Shipping Weight	3500 lbs (1590 kg)	
Full Weight	18000 lbs (8200 kg)	
Skirt Material	Wood or Synthetic optional	
Water System		
Water Treatment System	CD - Ozone (swim) / UV bulb (spa)	
Plumbing Systems	4	
Filters/Coverage	3 / 75 sq. ft.	
Gate Valves	10	
VCR Jet® - Air Adjustable/Directional	0	
VCR Jet® - Rotator	0	
VCR Jet® - Dual Rotator	0	
VCR Jet® - Multi Port Spinner	0	
VCR Jet® - Mini Rotator	8	
VCR Jet® - Mini Directional	8	
VCR Jet® - Euro Directional	0	
VCR Jet® - Euro Rotator	0	
VCR Jet® - Mini Directional in NFJ	0	
Typhoon Jet	1	
Swim Jets	6	
Ozone Jet	2 swim, 1 spa	
Heater Return Jet	1 swim, 1 spa	
Pump Returns	5 swim, 2 spa	
Diverter Valves	1	
Floor Drains	1 swim, 1 spa	
Skimmer	3 - 8" Weir	
Special Features		
NeckFlex® Jet Pillows	0	
Headrest Pillows	0	
Optimounts™	10	
Tether Mount	2	
Swim Bar	1	
Swim Jet Air Valves	2	
Swim Tether	1	
Pump Information		
	Domestic (60Hz)	Export (50Hz)
Swim Motor Size – Peak (Continuous) HP	5.0 (3.0) HP	3.6 (2.0) HP
Swim Jet Pumps # of Pumps/Speed	One / Dual & Two / Single	One / Dual & Two / Single
Spa Motor Size – Peak (Continuous) HP	4.0 (2.0) HP	3.6 (2.0) HP
Spa Jet Pumps # of Pumps/Speed	One/ Single	One/ Single
Circulation pump	1 spa side	1 spa side
Electrical System		
	Domestic (60Hz)	Export (50Hz)
Voltage	240	230
Amperage - swim	50 / 40	3x16 / 2x16 / 1x32
Amperage - spa	50 / 40	3x16 / 2x16 / 1x32
Heater	5.5 kW	5.2 kW
Thermostat	Electronic	Electronic
Light	3 Multi color LED	3 Multi color LED
Control System - swim	Gecko	Gecko
Upper Control - swim	Gecko	Gecko
Control System - spa	Gecko	Gecko
Upper Control - spa	Gecko	Gecko



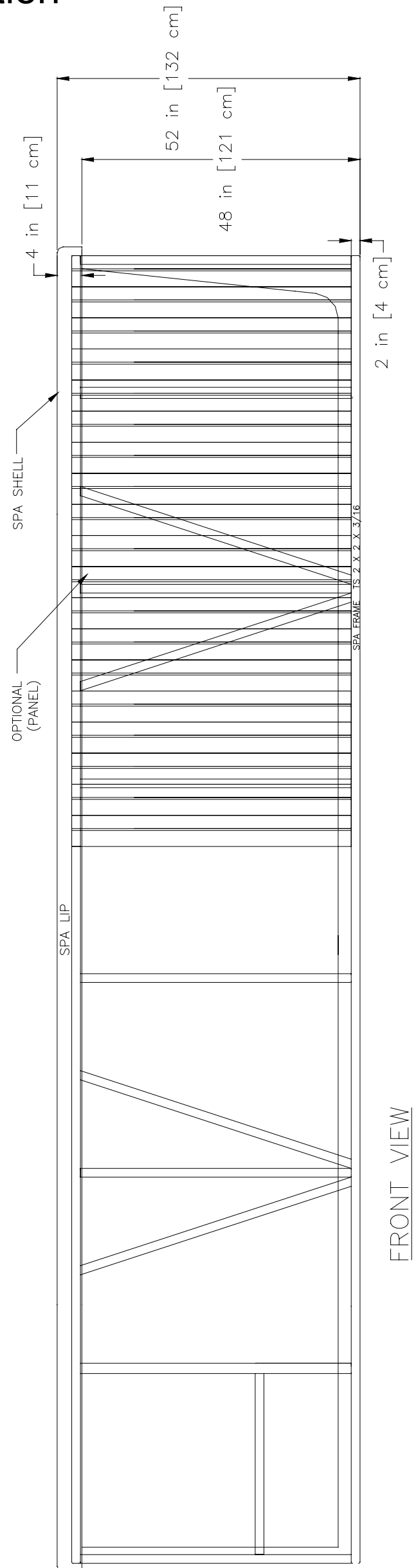
Note: 1. Subject to change without notice.
2. Builder Pack model not available.

AquaFit 19' Dual Temp Architectural Specification



TOP VIEW

**AFS MUST BE FULLY SUPPORTED OVER THE ENTIRE BASE.
REFER TO D1 DOC-138 FOR INSTALLATION DETAILS.**



FRONT VIEW

- Note:**
1. Subject to change without notice.
 2. Engineering specs may differ slightly from brochure.
 3. Optional cabinets may add significant weight. Ask your dealer for exact details.
 4. This is the approximate location to bring power through the bottom of the spa.

Caution:
Due to manufacturing tolerances there could be some minor differences between the actual spa and the drawing above.
If site planning is critical to such tolerances, be sure to measure your actual spa.