surface finish is a neo pentyl glycol gel coat. Viking Pools produces comply with applicable requirements of the following codes: accordance to Viking Pools installation procedures, the pools and spas various styles of swimming pools and spas. When installed in composed of isophtalic resin, vinyl ester resin, and fiberglass. The reinforced plastic (FRP), a minimum of 1/4 inch (6.4 mm) thick construction shop-formed over a mold. The swimming pools and spas consist of one-piece fiberglass 2015/2018 International Building Code® (IBC) The material is fiberglass

2014 ANSI/APSP/ICC-3 Permanently Installed Residential Spas and 2003 ANSI/NSPI-5 Residential Inground Swimming Pools 2012 ANSI/APSP/ICC 5a Residential Inground Swimming Pools 2017 Florida Building Code 6th Edition 2017 Florida Plumbing Code 6th Edition 2018 International Residential Code (IRC) 2012/2015 IAPMO Uniform Plumbing Code (IAPMO UPC) 2018 International Plumbing Code® (IPC) BOCA® National Building Code/2003 (BNBC) 1997 Uniform Building Code (UBC)

2013 ANSI/APSP/ICC-7 Suction Entrapment Avoidance 2017 Florida Mechanical Code 6th Edition 2017 Florida Fuel/Gas Code 6th Edition Florida Residential Code 6th Edition

2014/2017 National Electric Code (NEC)

The overall pool dimensions, depths and capacities are shown in Table 1 and Table 4. The units comply with ANSI/NSPI-5, specified in Section AG103.1 of the IRC, and IAPMO IGC-2000*, specified in the 2015 Uniform Swimming Pool, Spa, Hot tub Code (IAPMO)

Models described in Table 2, Table 3, and Table 4 can be placed up to 19-1/2 inches (49.5mm) above ground. These pools and spas may be placed with or without concrete or wood decking. Unless elevated that is compatible with the laminate. etc., these portions must be coated with a UV-inhibiting opaque paint portions of the units are protected from sunlight by soil berms, decking,

Notice-The pool or spa is designed to remain full of water at all times. The pool shell may be damaged if the water level is allowed to drop comply with the code in effect at the construction site. The pool and spa following statement, must be attached to the pumping equipment nust remain full of water at all times. A permanent sign, bearing the All plumbing must comply with the IPC or UPC. Electrical work must

below the skimmer. When appreciable draw-down is noticed or if it pecomes necessary to drain the pool or spa, contact Viking Pools or its A permanent label must be installed adjacent to the above sign

ndicating the Viking Pools dealer's name, address and telephone

Installation Procedure:

Viking pools and spas may be installed without a soil investigation by a registered design professional(RDP), subject to the building official's approval, provided none of the following conditions are encountered at

the pool or spa excavation. . The existence of uncontrollable groundwater within the depth of

2. The existence of an uncompacted fill in contact with any portion of

support the walls of the excavation at desired slopes 3. The existence of any soil types with an angle of repose that will not Danger to adjacent structures posed by the proposed pool or spa

confine sand or 1/2" clean gravel bedding.

If any of the conditions above is encountered, excavation must cease The existence of any cracks or openings in soil that would not

reviewed and recommendations made by the RDP. The building officia must approve the RDP's report before work is completed

sides and ends. The over excavation at the pool bottom is minimum 4 the pool. The over excavation is minimum 6 inches (152mm) on the The pool or spa excavation profile must coincide with the contours of

tamper and water. The installer must ensure that the backfill level and backfill operations then commence. The sand is compacted with a pool or spa is then set into place using a crane, excavator or manually and be within 1 inch (25mm) of level. Simultaneous waterfill and sand 3-inch-thick (76mm) bedding sand matching the pool or spa profile. inches (102mm). The backfill for the pool or spa bottom is a layer of This sand layer is compacted using a manual tamper and water. The

After completion of the backfill and plumbing, the decking is placed. Decks are prepared as indicated in Figures 1 though 4: . Cantilevered concrete decks are constructed as noted in Figure 1

For installation of pools or spas in expansive soils, the following additional installation details must be followed subject to code official's

All surfaces adjacent to the pool or spas must be excavated to a and minimum 6 inches (152 mm) behind the pool walls. minimum depth of 12 inches (305 mm) beneath the pool bottom

compacted surfaces and the excavated wall surfaces must be maintained in a moist condition until the first lift of backfill or fill is method necessary to consolidate the native and fill materials to scarified and compacted with mechanical equipment. The 6 inches (152 mm) of all horizontal excavation surfaces must be Any soft or loose soils exposed by step 1 must be removed until keep the pool or structure from settling placed against the surface. The term compaction implies any exposed material is solid. If the soil is still soft and loose, the upper

4. The remaining 6 inches (152 mm) must be backfilled beneath the The pool or spa must be filled with water as backfilling progresses to a level equivalent to that of the backfill. The backfill must be The excavated bottom area of the pool or spa must be backfilled placed in compacted layers of approximately 6 inches (152 mm) below the bottom of the pool or spa, wetted and compacted. with granular import material to approximately 6 inches (152 mm) pool or spa and outside the pool walls with compacted clean sand

5. Positive surface drainage away from the perimeter of the pool and prevent excessive shrink-swell or volume changes in the soil. saturation of the soil around the perimeter and vicinity of the pool to or subdrains must be placed as needed to prevent ponding or expansive soils. Surface area drains and surface drainage swales surrounding deck is required and critical to installations in highly

while a uniform height of backfill is maintained around the pool or

imprinted on the top step of the pool or spa: manufacturer's name (Viking Pools) and address, pool or spa model designation, a coded serial number and the evaluation report number (ESR-2014). Viking pools and spas are identified by the following information

The units also bear the label of the quality control agency, Columbia

Findings: That the fiberglass one piece swimming pools and spas are in compliance with the above listed codes as noted in ESR-2014 subject



4119 Trinit

Dr Santa Rosa CA 95405 ne 707-494-8761

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DONALO

Length, width and depth may vary up to 3% - all dimensions are to outside edge of coping, measured

STONAL ENGLAPHING

to the following conditions.

General

Notes

and the manufacturer's instructions.

2. Electrical and plumbing installation comply with the respective

The construction and pool/spa installation comply with this report

codes in effect at the construction site.

water level are approximately the same throughout this procedure.

are manufactured under a quality control program with inspections by Columbia Research &Testing Corporation (AA-527).

and Viking Pools, Inc., 121 Crawford Road, Williams, California;

10600 West Interstate 20 East, Midland, Texas;

The pools and spas produced by Viking Pools Northeast, Inc. 76 Viking Drive Industrial Park, Jane Lew, West Virginia; Viking

Viking Pools Southeast, 40119 Country Road 54E, Zephyrhills, FL

2. Cantilevered decks are constructed with brick or stone as noted Raised bond beams are constructed as noted in Figure 3 in all

4. Aboveground installations are constructed as noted in Figure 4 in

Barriers are required where pools are on premises of UBC Group R, Division 3, Occupancies or IBC Group R Occupancies. The barriers must comply with Appendix Chapter 4, Division 1, of the UBC or Section

Columbia Compliance for Code Reviewed Plans Department



Latham Pool Products Inc.

ICC Evaluation Report Number (ESR-2014)

Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393

Contrac	tor
Date	

DBA Viking Pools

Latham, NY Phone: (800) 833-3800 Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

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TABLE 1 **POOLS**

	POOL	CODE	SIZE	DEPTHS	GALLONS SQUARE		PAGE	POOL
Inc AC			WIDTH x LENGTH	170	APPROX.	FEET	1 4	TYPE
a FRX 15:-10", A0" 3-6", 7" 1500 588 100na BAR 15: 41", 10" x 25" 3-6", 7" 1500 588 100na BAR 15: 42" 3-6", 5-6" 9000 229 1518 100na BAR 15: 42" 3-6", 5-6" 7000 226 226 1518 100na BAR 15: 36" 3-6", 5-6" 7000 226 226 226 226 226 226 226 226 226	Aruba	ARU	11' x 22'	3'-6" . 5'	2000 00/9T		, 0	Type 0
SFF 111-10" x 25" 3-6", y-6" 9000 229	Astoria	FRX	15'-10", 40'	3'-6", 7'	15600		6	Type 0
MAR 16 × 38" 3-6" x7" 18500 518 MAR 16 × 38" 3-6" x7" 18500 226 MAR 16 × 38" 3-6" x7" 18500 226 MAR 16 × 38" 3-6" x6-x 18500 226 MAR 16 × 38" 3-6" x6-x 18000 397 MAR 16 × 38" 3-6" x6-x 11500 393 MAR 16 × 38" 3-6" x6-x 11500 393 MAR 16 × 38" 3-7" x5 11500 348 MAR 17 × 38" 3-7" x5 11500 348 MAR 18 × 39" 3-6" x6-x 11500 345 MAR 16 × 38" 3-6" x6-x 11500 375 MAR 16 × 38" 3-6" x6-x 11500 375 MAR 16 × 38" 3-6" x6-x 11500 375 MAR 16 × 38" 3-7" x5-10" 15000 426 MAR 16 × 38" 3-7" x5-10" 15000 426 MAR 16 × 38" 3-6" x6-x 15000 320 MAR 16 × 38" 3-7" x5-10" 15000 320 MAR 16 × 38" 3-7" x5-10" 15000 320 MAR 16 × 32" 3-7" x5-x 15000 320 MAR 17 × 30" 3-6" x6-x 13200 326 MAR 18 × 30" 3-7" x5-x 13200 328 MAR 18 × 30" 3-7" x5-x 13200 326 MAR 18 × 30" 3-7" x5	Baja	SFF	11'-10" x 25'	3'-8", 5'-6"	9000		6	Type 0
Aid LIX × 26 3-6", 5-6" 7000 226 Indiage N 16 × 36" 3-6", 7-7" 10000 451 Indiage CC 16 × 38" 3-6", 6-6" 14000 397 n Deliuxe CCX 16 × 38" 3-6", 6-6" 11500 381 n Deliuxe CCX 16 × 38" 3-6", 6-6" 11500 381 n Deliuxe CCX 16 × 38" 3-6", 6-6" 11500 345 n Deliuxe CCX 15 × 34" 3-6", 6-6" 11500 345 n B 11 × 10" × 25" × 31" 3-6", 5-6" 12000 416 n B 11 × 10" × 25" × 31" 3-6", 5-8" 12000 416 n B 11 × 10" × 25" × 31" 3-6", 5-8" 12000 254 s B 11 × 10" × 32" × 32" × 3" × 3" × 5", 5-8" 12000 254 s B 11 × 10" × 32" × 32" × 3" × 3" × 5", 5-8" 12000 233 s B 11 × 10" × 32" × 3" × 3" × 3" × 5", 5-8" 12000 235 s B 12 ×	Barcelona	BAR	16' x 38'	3'-6" x 7'	18500		5	Type 0
Indige N. 16 x 36" 3-6",7" 18000 451 CC 16 x 35" 3-6",6-6" 11000 397 n Delwel CX 16 x 35" 4-3",6-6" 11500 397 n Delwel CX 16 x 35" 4-3",6-6" 11500 397 n Delwel CX 16 x 35" 4-3",6-6" 12000 391 iii FF 13-8" x 30' 3-6",6-6" 12000 345 peake CP 12 x 33' 3-7",5-4" 11700 416 naido BHBI 15-10",40' 3-6",5-6" 12000 356 naido BHBI 15-10",40' 3-6",5-6" 12000 375 iii FP 12 x 25-1" 3-6",5-6" 12000 375 nore CS 15-7" x 34-8" 3-7",5-5" 6000 273 nore CS 15-7" x 34-8" 3-7",5-5" 12000 375 nore CS 15-7" x 34-8" 3-7",5-7" 12000 375 nore CD 16' x 30' 3-6",5'',6'' 12000 310 nore CD 16' x 30' 3-6",5'',6'' 12000 310 nore CD 16' x 30' 3-6",5'',6'' 12000 310 nore CRUD 11' x 25'' 3'',5'',5'' 12000 320 nore FR14 14',30' 3-6",5'',6'' 12000 320 nore CD 16' x 33' 3-7",5'-10' 12000 320 nore CD 16' x 33' 3-7",5'-10' 12000 320 nore CD 16' x 35' 3-7",5'-11' 12000 320 nore FR14 14',30' 3-6",5'',6'' 12000 320 nore FR15 12' x 25'-7" 3-7",5'-10' 12000 320 nore FR16 12' x 35' 3-7",5'-11' 12000 320 nore CD 16' x 33' 3-7",5'-11' 12000 320 nore FR16 12' x 35' 3-7",5'-11' 12000 320 nore CD 16' x 33' 3-7",5'-11' 12000 320 nore CD 16' x 35' 3-7",5'-11' 12000 320 nore SP5 16' x 40' 3-6",5'-6" 12000 320 nore SP5 16' x 40' 3	Barmuda	AL	12' × 26'	3'-6", 5'-6"	7000		5	Type 0
n Deliuxe CC 16′x 35′ 3′-6″, 6′-6″ 14000 397 n Deliuxe CCX 16′x 40° 3′-6″, 6′-6″ 11500 488 seeah CCX 16′x 33′ 3′-6″, 6′-6″ 17000 468 seeake CP 112′x 31′ 3′-6″, 6′-6″ 12000 345 peake CP 112′x 31′ 3′-7″, 5′-4″ 11500 292 sado BHB 15′-34′ 3′-7″, 5′-4″ 11000 416 sado BHB 15′-34′ 3′-6″, 6′-6″ 12000 410 sado BHB 15′-34′ 3′-6″, 5′-8″ 12000 410 sado BHB 15′-34′ 3′-6″, 5′-8″ 12000 410 sado FRI 12′-0″-42°-7″ 3′-7″, 5′-5″ 6000 273 sado FRI 12′-0″-42°-7″ 3′-7″, 5′-10″ 15000 423 syr FRI 12′-2°-7°-7°-7°-33′-8″ 3′-7″, 5′-11″ 15000 423 syr FRI 12′	Cambridge	Z	16' x 36'	3'-6", 7'	18000		6	Type 0
n Deluxe CCX 16 x 35' 4.3", 6.6" 1150 381 eaan MR 16 x 40' 3.4", 6.6" 17000 468 HE 13" 8" x 30' 3.6", 6.6" 12000 345 HE 11" 8" x 30' 3.5", 5" 12000 345 peake CP 12" x 31' 3.5", 5" 10500 292 nont V 14" x 33' 3.5", 5" 3600 145 salare LD 11" 10" x 25'-5" 3.5", 5" 3600 416 shinan RT12 12" x 25'-1" 3.5", 5" 12000 410 ado BHBI 15" 34' 3.5", 5" 9.6" 12000 264 siss RR12 12" x 25'-1" 3.5", 7" 11" 19600 506 siss RR12 12" x 25'-1" 3.5", 7" 11" 19600 506 sist FB 12" x 25'-1" 3.5", 7" 11" 19600 506 506 sist BF 12" x 25'-1" 3.5"	Cancun	CC	16' x 35'	3'-6", 6'-6"	14000	397	4	Type 0
Nean MR 16 x 407 3-6" - 6"-6" 17000 468 peake CP 12" 8" x 30" 3-6" 6" 17000 468 peake CP 12" 8" x 30" 3-6" 6" 12000 292 peake CP 112" 8" x 30" 3-7" 5" 4" 11700 416 peake CP 10" 11" x 20" 3-7" 5" 5" 11500 416 peake CP 10" 11" x 20" 3-6" 5" 5" 11500 416 peake R16 15" 40" x 25" 5" 4" 6" 5" 5" 13000 410 peake FR1 15" 34" 32" 5" 5" 4" 4" 5" 3-6" 5" 6" 13000 263 peake FR12 15" 34" 32" 3" 4" 5" 5" 5" 4" 6" 3" 5" 5" 5" 13000 253 peake FR12 15" 34" 32" 3" 4" 5" 5" 5" 5" 25000 273 peake FR12 15" 34" 32" 4" 5" 5" 5" 5" 5" 5" 5" 5" 500 273 peake FR12 15" 34" 32" 4" 5" 5" 5" 5" 5" 5" 5" 5" 500 200 273 peaker Lis 32" 32" 3" 5" 5	Cancun Deluxe	ССХ	16' x 35'	4'-3", 6'-6"	11500	381	6	Type 0
	Caribbean	MR	16' x 40'	3'-6" - 6'-6"	17000	468	4	Type 0
peake CP 12′x 33¹ 3·7″, S' 10500 292 5 valueter V 10′-11″x 20° 3·7″, S'. J° 11700 416 6 phian RT16 15′-10″, 40° 3·5″, S'. S'. 3600 165 5 shian RT16 15′-10″, 40° 3·6″, S'. S'. 15000 410 6 ado BHBI 15′, 34° 3·6″, S'. S*. 12000 264 6 sss FR12 12′x 28′ 3·6″, S'. S*. 12000 275 6 sast FR12 12′x 28′-2″ 3·7″, S'.5″ 6000 233 5 sast FR12 12′x 28′-2″ 3·7″, S'.5″ 6000 233 5 sast FR12 12′x 28′-2″ 3·7″, S'.10″ 19600 266 4 one GS 15′10′x 39′-7″ 3·2″, S'.9″ 2000 233 4 sast HG 12′x 28′-2″ 3·2″, S'.9″ 1900 230 4 sast<	Carmel	뀨	13'-8" x 30'	3'-6", 6'	12000	345	6	Type 0
nont V 14' x 33' 3'-7', 5'-4'' 11700 416 6 arater SP 10'-11'x 20' 3'-5'', 5'-4'' 1500 416 6 hina RTA 15'-10'', 40'' 3'-6'', 7'' 15400 563 5 addo BHBI 15'-10'' x 25'-5'' 4'-6'' 12000 410 6 st FRAZ 11'x 25'-1'' 3'-6'', 6'-6'' 13000 264 6 st FRAZ 11'x 25'-1'' 3'-6'', 5'-8'' 1000 275 6 st FRAZ 11'x 25'-1'' 3'-6'', 5'-8'' 1000 275 6 st FRAZ 11'x 25'-1'' 3'-6'', 5'-8'' 1000 275 6 st FRAZ 11'x 25'-1'' 3'-6'', 5'-8'' 1000 233 4 st Int 12'x 25'-7'' 3'-7'', 5'-1'' 1500 235 4 st 16' x 40' 3'-6'', 5'-8'' 1000 30 4 st	Chesapeake	СР	12' x 31'		10500	292	5	Type 0
water SP 10°-11" x 20° 3-5", 5' 3600 165 hina RT16 15'-10", 40° 3-6", 6-6" 15-40 563 ado BHBI 15'-34" 3-6", 6-6" 1300 410 y B 11'-10" x 25'-5" 4'-6" 800 241 ss FR12 12'x 26' 3'-6", 6'-6" 1200 275 ss FR12 12'x 26' 3'-6", 6'-6" 1200 375 ss FR12 12'x 26' 3'-6", 6'-6" 1200 375 ss FR12 12'x 26' 3'-6", 6'-6" 1200 375 sst FR16 12'x 28'-7" 3'-6", 5'-8" 1200 375 poon GS 15'-7" x34'-8" 3'-6", 8'-9" 2200 585 best BFF 12'x 28'-7" 3'-7", 5'-10" 1900 423 geeze ILD 9'-10" x 19'-9" 3'-2", 5'-9" 1900 300 set ID 16'x 33' 3'-7", 5'-1	Claremont	٧	14' x 33'		11700	416	9	Type 0
hian RT16 15-10", 40' 3-6", 7' 15400 563 ado BHBI 15, 34' 3-6", 6-6" 13000 440 BHBI 12", 22"-5" 4-6", 6-6" 13000 254 555 FR12 12" x 25"-1" 3-6", 6" 12000 275 11 15" x 34' 3-6", 6" 12000 375 12 15" x 34' 3-7", 5'-5" 5000 213 12 15" x 34' 3-7", 5'-7", 6" 12000 505 13 16" x 33' 3'-7", 5'-7", 6" 2000 230 14 16" x 33' 3'-7", 5'-7", 6" 2000 230 15 16" x 33' 3'-7", 5'-7", 6" 2000 330 16 16" x 33' 3'-7", 5'-8" 15000 330 17 18 14" x 30' 3'-7", 5'-7", 6" 2000 330 18 15" x 40' 3'-8", 6" 10000 330 18 15" x 40' 3'-8", 8" 2000 330 18 15" x 40' 3'-8", 8" 2000 330 18 16" x 40' 3'-8", 8'-8" 18900 585 18 18 11" x 33' 3'-7", 5'-11" 1200 388 18 11" x 33' 3'-7", 5'-11" 1200 388 18 11" x 33' 3'-7", 5'-11" 1200 388 18 11" x 30' 3'-8", 8'-9" 1200 388 18 11" x 40' 3	Clearwater	SP	10'-11" × 20'	3'-5", 5'	3600	165	5	Type 0
ado BHBI 15',34' 3'-6",6'-6" 13000 410 r B 11'-10" x25'-5" 4'-6" 8100 264 ss FR12 12' x26' 3'-6", 5'-8" 7600 275 r FI 15' x34' 3'-6", 5'-8" 12000 375 port FP 12' x25'-1" 3'-7", 5'-10" 19000 505 port GS 15' 10'x 39'-7" 3'-5", 5'-8" 22000 585 port GS 15' 7" x 34'-8" 3'-7", 5'-10" 15000 423 port GS 15' 7" x 34'-8" 3'-7", 5'-10" 15000 423 port GS 15' 33'-3" 3'-7", 5'-8" 17500 423 port GD 16' x 33' 3'-7", 5'-5" 10000 30 port FR14 14' 30' 3'-6", 5'-8" 15000 480 port FR14 14' 30' 3'-7", 5'-11" 1000 33 port FR14 14' 33' 3'	Corinthian	RT16	15'-10", 40'	3'-6", 7'	15400	563	6	Type 0
sss FR12 11'.10" x 25'.5" 4'-6" 8100 264 sss FR12 12' x 26' 3'-6", 5'-8" 7600 275 Jord FP 12' x 25'-1" 3'-6", 5'-8" 6000 213 Jord GC 15' 10' x 39'-7" 3'-5", 5'-7" 6000 213 Bereze II BN 16' x 40' 3'-5", 5'-8" 22000 585 Beat LD 9'-10" x 19'-9" 3'-2", 5'-8" 15000 423 Beat LD 9'-10" x 19'-9" 3'-2", 5'-8" 15000 423 Beat LD 9'-10" x 39'-7" 3'-5", 5'-8" 15000 423 Beat LD 9'-10" x 39'-7" 3'-5", 5'-8" 15000 423 Beat LD 16' x 33' 3'-7", 5'-5" 15000 430 ponn FR14 14', 30' 3'-6", 5'-8" 15000 430 ponn FR15 15'-8" x 38' 3'-7", 5'-11" 17000 535 ponn MT	Coronado	ВНВІ	15', 34'	3'-6", 6'-6"	13000	410	6	Type 0
SSS FR12 12 × 25 (1) 31-6", 5-8" 7600 275 Int FP 15 × 34" 31-6", 5' 12000 375 12000 375 port FP 15 × 32" 31-7", 51-9" 6000 213 375 post GC 15' 10"x 39"-7" 31-7", 51-10" 15000 423 post GC 15' 10"x 39"-7" 31-7", 5' 2000 505 post IG 15' 27" x 34"-8" 31-7", 5' 9000 233 post IG 14' x 30" 31-6", 5'-8" 10000 310 post IG 14' x 30" 31-6", 5'-8" 10000 310 post IG 14' x 30" 31-6", 5'-8" 10000 310 post IG 14' x 30" 31-6", 5'-8" 10000 310 post IG 14' x 30" 31-6", 5'-8" 10000 320 post IG 32' x'' 31-7", 5'-11" 10000 320 post	Delray	Φ.	11'-10" x 25'-5"	4'-6"	8100	264	6	Type 0
Int FII 15'x 34' 3'-6", 6' 12000 375 Jank FP 12'x 25'-1" 3'-7", 5'-5" 6000 213 Janast GC 15' 10"x 39'-7" 3'-7", 5'-10" 15000 213 Jon GS 15' 2"x 24'-8" 3'-7", 5'-10" 15000 423 Breeze II BN 16' x 48' 3'-6", 5'-8" 22000 585 Best 12' x 25'-7" 3'-7", 6' 9000 230 Dolulus LG 14' x 30' 3'-6", 5'-8" 15000 300 Jon FR14 14', 30' 3'-6", 5'-8" 15000 300 Joe FR14 14', 30' 3'-6", 5'-8" 10000 300 Joe AT 16' x 40' 3'-6", 5'-8"<	Empress	FR12	12' x 26'	3'-6", 5'-8"	7600	275	6	Type 0
orie FP 12'x 25'-1" 3-7", 5'-5" 6000 213 5 orie GS 15'-10" 39'-7" 3'-5", 5'-10" 19600 506 423 4 Breezel II BN 16'x 40" 3'-6", 8" 25000 423 4 Breezel II BN 16'x 40" 3'-6", 8" 20000 423 4 Breezel II BN 16'x 40" 3'-7", 5'-8" 9000 230 6 est BFF 12'x 25'-7" 3'-7", 5'-8" 17500 55 5 on AP 16'x 38" 3'-6", 5'-8" 10000 310 5 1Deluxe IGX 14'x 30" 4', 6' 9000 300 4 1Deluxe IGX 14'x 30" 3'-6", 5'-8" 1120 377 5 1Deluxe IGX 14'x 30" 3'-6", 5'-8" 1000 300 4 1Deluxe IGX 14'x 30" 3'-6", 5'-8" 1000 300 4 <	Fiji	Ξ	15'x 34'		12000	375	4	Туре 0
past GC 15' 10''x 39'-7" 3'-5", 7'-11" 1960 506 4 poore GS 15'-7" x 34'-8" 3'-7", 5'-10" 15000 423 4 poore GS 15'-7" x 34'-8" 3'-7", 5'-10" 15000 423 4 a LD 9'-10" x 19'-9" 3'-2", 5' 3750 138 6 est BF 12' x 25'-7" 3'-7", 5'-8" 17500 555 5 poor LG 14' x 30' 3'-6", 5'-8" 10000 310 5 poor LG 14' x 30' 4', 6' 9000 300 4 poor CRUD 12' x 26' 3' x 4'-7" 4400 209 5 poor RR14 14', 30' 3'-4", 4'-7" 4400 209 5 port RR14 14', 30' 3'-7", 5'-11" 17000 512 4 port MIK 9'-8", 3'8' 3'-7", 5'-11" 1200 585 4 port	Freeport	Ŧ	12' x 25'-1"	3'-7", 5'-5"	6000	213	5	Type 0
nore GS 15'-7" x 34'-8" 3'-7", 5'-10" 15000 423 Breezel II BN 16' x 40' 3'-6", 8' 22000 585 aa LID 9'-10" x 19'-9" 3'-6", 5' 3750 138 est BFF 12' x 25'-7" 3'-6", 5'-8" 17500 555 on AP 16' x 33' 3'-6", 5'-8" 10000 310 Deluxe LGX 14' x 30' 3'-6", 5'-8" 10000 300 ore CD 16' x 33' 3'-7", 5'-5" 15000 480 ore CD 12' x 26' 3' x 4'-7" 4400 209 y FR14 14', 30' 3'-6", 5'-8" 1120 377 y FR14 14', 30' 3'-6", 5'-9" 1500 480 y FR14 14', 30' 3'-6", 5'-9" 1500 377 y FR14 14', 30' 3'-6", 5'-7" 1700 512 y CTL 10'x 43' 3'-6", 5'-7" <td>Gulf Coast</td> <td>GC</td> <td>15' 10"x 39'-7"</td> <td>-</td> <td>19600</td> <td>506</td> <td>4</td> <td>Туре І</td>	Gulf Coast	GC	15' 10"x 39'-7"	-	19600	506	4	Туре І
Breezell BN 16' x 40' 3'-6", 8' 22000 585 aa LD 9'-10" x 19'-9" 3'-2", 5' 3750 138 est BFF 11' x 25'-7" 3'-7", 6' 9000 230 on AP 16' x 38' 3'-6", 5'-8" 17500 555 on LG 14' x 30' 3'-6", 5'-6", 6' 1120 300 one LGX 14' x 30' 3'-6", 5'-5" 15000 300 nor CD 16' x 33' 3'-7", 5'-5" 15000 307 MTK 19'-3" x 16' 3'-4", 4" 2300 103 erranean BP 15'-8" x 38' 3'-7", 5'-11" 17000 512 go MT 14' x 35' 3'-4", 4" 2300 103 breaze OB 16' x 42' 3'-7", 5'-7" 17000 585 go MT 14' x 35' 3'-6", 6'-6" 12500 585 Breaze OB 16' x 40' 3'-6", 7' 13900 <	Gulf Shore	GS	15'-7" x 34'-8"	3'-7", 5'-10"	15000	423	4	Type 0
aa LD 9'.10" x 19'-9" 3'.2", 5' 3750 138 est BFF 12' x 25'-7" 3'.7", 6' 9000 230 on AP 16' x 38' 3'.6", 5'.8" 17500 555 o LG 14' x 30' 3'.6", 6' 10000 310 o CD 16' x 33' 3'.7", 5'.5" 10000 300 y FR14 14', 30' 3'.6", 6' 10000 300 y FR14 14', 30' 3'.6", 6' 1120 377 y FR14 14', 30' 3'.6", 6' 1000 300 y FR14 14', 30' 3'.6", 6' 1120 377 y FR14 14', 30' 3'.6", 5'.9" 1000 300 y FR14 14', 30' 3'.8", 8' 21000 512 y FR16 16' x 42' 3'.7", 5'-1" 12000 585 y FR16 16' x 42' 3'.6", 5'-6" 18900 53	Island Breeze II	BN	16' x 40'	_	22000	585	4	Туре І
est BFF 12'x 25'-7" 3'-7", 6' 9000 230 on AP 16'x 38' 3'-6", 5'-8" 17500 555 a I.G 14'x 30' 4', 6' 9000 300 or Deluxe IGX 14'x 30' 4', 6' 9000 300 or CD 16'x 33' 3'-7", 5'-5" 15000 480 or CRUD 12'x 26' 3'x 4'-7" 4400 209 mirranean BP 15'-8"x 38' 3'-7", 5'-11" 17000 512 oo AT 16'x 40' 3'-8", 8' 21000 588 Breeze OB HGI 16'x 40' 3'-8", 8' 21000 588 Breeze OB FR16 16'x 40' 3'-6", 5'-8" 19300 588 on PS 16'x 40' 3'-6", 4'-6" 19300 513 all BL 12'x (35'-45') 4'-6", 4'-6" 12500 538 nrabara RS 14'x 30' 3'-6", 5'-11" 12800 326 on PS 16'x 40' 3'-6", 4'-6" Varies Varies On PS 16'x 40' 3'-6", 5'-11" 12800 326 a CM 12'-8" x 33'-9" 3'-6", 5'-11" 12800 326 on PS 16'x 40' 3'-6", 4'-6" Varies Varies Varies On PS 16'x 40' 3'-6", 5'-8" 12800 326 a CM 12'-8" x 33'-9" 3'-6", 5'-11" 12800 326 on PS 16'x 40' 3'-6", 5'-6" 12500 326 on PS 16'x 40' 3'-6", 5'-11" 12800 326 on PS 16'x 40' 3'-6", 5'-11" 12800 326 on PS 16'x 40' 3'-6", 5'-5" 12500 326 on PS 16'x 14'-6" 3'-6", 5'-5" 12500 326 on PS 16'x 15'x 15'x 15'x 15'x 15'x 15'x 15'x 15	Jamaica	6	9'-10" x 19'-9"	3'-2", 5'	3750	138	6	Туре 0
Onn AP 16' x 38' 3'-6", 5'-8" 17500 555 a LG 14' x 30' 3'-6", 6' 10000 310 10Peluxe LG 14' x 30' 4', 6' 9000 300 10Per CD 16' x 33' 3'-7", 5'-5" 15000 480 y FR14 14', 30' 3'-6", 6' 1120 377 HT CRUD 12' x 26' 3' x 4'-7" 4400 209 MTK 9'-3" x 16' 3' -4", 4' 2300 103 15 x 8'' x 16' 3' -4", 4' 2300 103 16 x 40' 3' -8", 8' 2100 512 16 x 40' 3' -8", 8' 2100 585 16' x 40' 3' -8", 8'-8" 2100 585 16 BH 16' x 40' 3' -8", 8'-8" 2100 585 18 ezez OB 16' x 40' 3' -6", 5'-8" 1890 585 16 x 40' 3' -8", 5'-8" 1890 538 516 16 x 40	Key West	BFF	12' x 25'-7"	١٠	9000	230	6	Type 0
LG	Kingston	AP	16' x 38'	3'-6", 5'-8"	17500	555	5	Type 0
IDeliuxe IGX 14' x 30' 4', 6' 9000 300 nore CD 16' x 33' 3'-7", 5'-5" 15000 480 y FR14 14', 30' 3'-6", 6' 1120 377 I CRUD 12' x 26' 3' x 4", 4' 2300 103 Irranean BP 15'-8" x 38' 3'-7", 5'-11" 17000 512 O AT 16' x 40' 3'-8", 8' 21000 585 Breeze OB 16' x 42' 3'-7", 5'-11" 19300 585 Breeze OB 16' x 42' 3'-7", 5'-8" 18900 585 all BL 12' x (35' - 35') 4'-6", 4'-6" 19300 516 all BL 12' x (35' - 39') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies all RS 14' x 30'	Laguna	re	14' x 30'	1-	10000	310		Туре 0
nore CD 16' x 33' 3'-7", 5'-5" 1500 480 y FR14 14', 30' 3'-6", 6' 1120 377 I CRUD 12' x 26' 3'-4", 4' 4400 209 MTK 9'-3" x 16' 3'-4", 4' 2300 103 BP 15'-8" x 38' 3'-7", 5'-11" 17000 512 cTL 10' x 16' 4' 2300 103 go MT 14' x 35' 3'-7", 5'-11" 17000 585 Breeze OB 16' x 40' 3'-6", 5'-8" 18900 585 al BHGI 16' x 42' 3'-7", 5'-11" 19300 585 al FR16 16' x 42' 3'-6", 5'-6" 15250 516 al BL 12' x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" 12500 338 veze K 14' x 30' 3'-5", 5'-11" 12800 378	Laguna Deluxe	Lex	14' x 30'		9000	300	4	Туре 0
y FR14 14',30' 3'.6",6' 1120 377 L CRUD 12' x 26' 3'.4",4' 4400 209 MTK 9'-3" x 16' 3'.4",4' 2300 103 erranean BP 15'.8" x 38' 3'.7", 5'-11" 17000 512 o AT 16' x 40' 3'.8", 8' 21000 585 Breeze OB 16' x 40' 3'.7" 12400 388 Breeze OB 16' x 40' 3'.7" 12400 585 al BHGI 16' x 42' 3'.7" 12900 585 Breeze OB 16' x 40' 3'.6", 5'.6" 15250 516 al BL 12' x (35' - 39') 4'.6", 4'.6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies ezze K 14' x 30' 3'-7", 5'-11" 12500	Lake Shore	CD	16' x 33'	3'-7", 5'-5"	15000	480	4	Туре 0
CRUD 12' x 26' 3' x 4'-7" 4400 209	Majesty	FR14	14', 30'	3'-6", 6'	1120	377	6	Туре 0
MTK 9'-3" x 16' 3'-4", 4' 2300 103 erranean BP 15'-8" x 38' 3'-7", 5'-11" 17000 512 cTL 10' x 16' 4' 2450 135 o AT 16' x 40' 3'-8", 8' 21000 585 go MT 14' x 35' 3'-7", 5'-7" 12400 388 Breeze OB 16' x 42' 3'-7", 5'-8" 18900 585 ia BHGI 16' x 42' 3'-7", 5'-6" 18900 585 ial BL 12' x (35' - 39') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 7' 17500 538 int RP 12' x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 7' 17500 538 ieze K 14' x 30' 3'-6", 6'-6" 12500 378 ieze K 14' x 31'-6" 3'-6", 5'-6", 5'-6" 13700	Malibu	CRUD	12' x 26'	3' x 4'-7"	4400	209	5	Туре 0
grranean BP 15'-8" x 38' 3'-7", 5'-11" 17000 512 CTL 10' x 16' 4' 2450 135 go MT 14' x 35' 3'-7", 5'-7" 12400 585 Breeze OB 16' x 40' 3'-6", 5'-8" 18900 585 a BHGI 16' x 42' 3',7' 19300 516 a BHGI 16' x 35' 3'-6", 6'-6" 19300 516 a BHGI 12' x (35' - 45') 4'-6", 4'-6" Varies Varies a IBL 12' x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies on PS 14' x 30' 3'-6", 6'-6" 12500 338 eeze K 14' x 31'-6" 3'-6", 5'-6" 12500 378 deze K 14' x 31'-6" 3'-7", 7'-11" 13700 396 mas L 14' x 30' 3'-7", 5'-11"	Maui	MTK	9'-3" x 16'	3'-4",4'	2300	103	S	Гуре 0
CTL 10' x 16' 4' 2450 135 go AT 16' x 40' 3'-8", 8' 21000 585 go MT 14' x 35' 3'-7", 5'-7" 12400 388 Breeze OB 16' x 40' 3'-6", 5'-8" 18900 585 a BHGI 16' x 42' 3',7" 19300 516 ia FR16 16' x 42' 3',7" 19300 516 a II BL 12' x (35' - 39') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies on PS 14' x 30' 3'-7", 5'-11" 12800 314 int RP 14' x 30' 3'-6", 6'-6" 12500 326 ieze K 14' x 31'-6" 3'-5", 5'-11" 1300 378 ieze K 14' x 31'-6" 3'-7", 7'-11" 1350 338 mas L 16' x 44' 3'-6", 7'-6", 7'-6" 1350	Mediterranean	BP	15'-8" x 38'	·	17000	512	4	Гуре 0
o AT 16' x 40' 3'-8", 8' 21000 585 go MT 14' x 35' 3'-7", 5'-7" 12400 388 Breeze OB 16' x 40' 3'-6", 5'-8" 18900 585 a BHGI 16' x 42' 3',7" 19300 516 ia FR16 16' x 35' 3'-6", 6'-6" Varies Varies all BL 12' x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 5'-6" Varies Varies on PS 14' x 30' 3'-7", 5'-11" 12800 314 arbara RS 14' x 30' 3'-5", 6'-6" 12500 326 ezze K 14' x 31'-6" 3'-5", 5'-11" 1300 378 d TND 16' x 44' 3'-6", 5'-6", 5'-6" 12500 338 na MP 9'-6" x 14'-6" 3'-7", 7'-11" 13500 338 na MP 9'-6" x 14'-6"	Milan	CIL	10' x 16'	4'	2450	135	.9	Гуре 0
go MT 14' x 35' 3'-7", 5'-7" 12400 388 Breeze OB 16' x 40' 3'-6", 5'-8" 18900 585 a BHGI 16' x 42' 3',7' 19300 516 ia FR16 16' x 35' 3'-6", 6'-6" Varies Varies all BL 12' x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 7' 17500 538 int RP 14' x 30' 3'-6", 5'-6" Varies Varies veries Int 12'-3" x 23'-11" 3'-6", 5'-6" 12500 314 int RP 14' x 30' 3'-5", 5'-11" 12500 326 ieze K 14' x 31'-6" 3'-5", 5' 6000 211 mas L 14' x 31'-6" 3'-6", 5' 6000 211 d TND 16' x 44' 3'-6", 5'-11" 13500 338 na MP 9'-6" x 14'-6" <t< td=""><td>Monaco</td><td>AT</td><td>16' x 40'</td><td>_</td><td>21000</td><td>585</td><td>4 -</td><td>Гуре І</td></t<>	Monaco	AT	16' x 40'	_	21000	585	4 -	Гуре І
Breeze OB 16' x 40' 3'-6", 5'-8" 18900 585 a BHGI 16' x 42' 3',7' 19300 516 ia FR16 16' x 35' 3'-6", 6'-6" 15250 510 al BL 12' x (35' - 39') 4'-6", 4'-6" Varies Varies al BL 12' x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16' x 40' 3'-6", 7' 17500 538 ver RP 14' x 30' 3'-6", 6'-6" 12800 314 arbara RS 14' x 30' 3'-6", 6'-6" 12500 326 ezze K 14' x 31'-6" 3'-5", 5'-11" 1300 378 mas L 14' x 31'-6" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-6", 7' 19300 562 TN 14' x 30' 3'-7", 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' <	Montego	M	14' x 35'	•	12400	388	4	Гуре 0
a BHGI 16' x 42' 3',7' 19300 516 ia FR16 16' x 35' 3',6",6'-6" 15250 510 al BL 12' x (35' - 39') 4'-6",4'-6" Varies Varies on PS 16' x 40' 3'-6",7' 17500 538 ort RP 14' x 30' 3'-7",5'-11" 12800 314 arbara RS 14' x 30' 3'-6",6'-6" 12500 326 eeze K 14'-8" x 33'-9" 3'-5",8'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6",5',8'-2" 6000 211 mas L 14' x 31'-6" 3'-7",7' 13700 396 TN 16' x 44' 3'-6",7' 19300 562 TW 16' x 44' 3'-6",7' 19300 562 a TW 9'-6" x 14'-6" 4',4' 2500 115 a 16' A0'-7" 3'-7", 5'-10" 10000 288	Ocean Breeze	ОВ	16' x 40'	~	18900	585	4	Гуре 0
ia FR16 16'x 35' 3'-6", 6'-6" Varies Varies al BL 12'x (35' - 45') 4'-6", 4'-6" Varies Varies on PS 16'x 40' 3'-6", 7' 17500 538 ort RP 14' x 30' 3'-7", 5'-11" 12800 314 iarbara RS 14' x 30' 3'-6", 6'-6" 12500 326 eeze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-6", 7' 13700 396 d TN 14' x 30' 3'-7", 7'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288	Oceania	BHGI	16' x 42'	3',7'	19300	516	5 7	Гуре 0
all BL 12'x (35' - 39') 4'-6", 4'-6" Varies Varies 5 all BL 12'x (35' - 45') 4'-6", 4'-6" Varies Varies 5 on PS 16'x 40' 3'-6", 7' 17500 538 4 int RP 14' x 30' 3'-6", 5'-6" 12800 314 4 iezze K 14' x 30' 3'-6", 5'-8" 16000 378 4 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 5 mas L 14' x 31'-6" 3'-7", 7' 13700 396 4 d TND 16' x 44' 3'-6", 7' 19300 562 4 d TND 16' x 44' 3'-7", 5'-11" 13500 338 4 na MP 9'-6" x 14'-6" 4', 4' 2500 115 5 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4	Olympia	FR16	16' x 35'	3'-6", 6'-6"	15250	510	6 7	Гуре 0
all BL 12'x (35'-45') 4'-6", 4'-6" Varies Varies on PS 16'x 40' 3'-6", 7' 17500 538 rit RP 14'x 30' 3'-7", 5'-11" 12800 314 arbara RS 14'x 30' 3'-6", 6'-6" 12500 326 iezze K 14'-8" x 33'-9" 3'-5", 5'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14'x 31'-6" 3'-7", 7' 13700 396 d TND 16'x 44' 3'-6", 7' 19300 562 TN 14'x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288	anama I	BL	1	4'-6"		/aries	5 1	ype 0
on PS 16' x 40' 3'-6", 7' 17500 538 rit RP 14' x 30' 3'-7", 5'-11" 12800 314 arbara RS 14' x 30' 3'-6", 6'-6" 12500 326 ieze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-7", 7' 13700 396 d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 1000 288	anama II	ВL	'	, 4'-6"		/aries	5 7	ype 0
irt RP 14' x 30' 3'-7", 5'-11" 12800 314 iarbara RS 14' x 30' 3'-6", 6'-6" 12500 326 ezze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-7", 7' 13700 396 d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288	oseidon	PS		, 7'	900	538	47	ype 0
arbara RS 14' x 30' 3'-6", 6'-6" 12500 326 ieze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-7", 7' 13700 396 d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288	Rockport	RP	14' x 30'	3'-7" , 5'-11"	12800	314	4 7	уре 0
reze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-7", 7' 13700 396 d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 TGEN 16' A0'-2" 3'-10" 9'-6" x 14'-6" 15' A0'-2"	ianta Barbara	RS	14' x 30'		12500	326	4 7	ype 0
a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 mas L 14' x 31'-6" 3'-7", 7' 13700 396 d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 TGEN 16' A0'-2" 3'-10" 8'-5" 1500 552	ea Breeze	Χ.	33'-9"	3'-5", 8'-2"	16000	378	4 1	уре 0
mas L 14' x 31'-6" 3'-7", 7' 13700 396 d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 TGEN 16' A0'-2" 3' 10" 8' 5" 15000 553		CM		3'-6", 5'	6000	211	5 1	ype 0
d TND 16' x 44' 3'-6", 7' 19300 562 TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 TGEN 16' A0'-2" 210" 8' 5" 1500 552	as	٦		3'-7", 7'	13700	396	4 7	ype 0
TN 14' x 30' 3'-7, 5'-11" 13500 338 na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 TGEN 16' A0'-2" 21 10" 8' 6" 15000 552		TND			19300	562	4 7	vpe 0
na MP 9'-6" x 14'-6" 4', 4' 2500 115 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 TGEN 16' A0'-2" 21 10" 8' 6" 15000 553		Z		3'-7,5'-11"	13500	338	4 7	vpe 0
a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288		MP	9'-6" x 14'-6"	4',4'	2500	115	5 7	ype 0
TGEN 16' 40'-2" 3' 10" 8' 6" 16000 653 6		TS	14'-4" x 27'-7"	3'-7" , 5'-10"	10000	288	4 1	ype 0
10000 TO 10 TO 10 TO 1000 TO 1		TGEN		3'-10", 8'-6"	16000	553	5 1	5 Type I

FR12	В	DXL	MTK	BFF	₽	MP	ABOVE GROUND INSTALLATION CODES CODES
CTL	6	LBBST	CM	SP	ST	Ŧ	INSTALLATION CODES

TABLE 2- POOLS

	/ \		
The second secon	State of Sta	Donald R. Poindexter, PE Florida Lic. No. 64901 4119 Trinity Dr Santa Rosa CA 95405 Phone 707-494-8761	Zeviewed by:

TABLE 4- POOLS

6	127	3600	Σ (8'-6" x 18'	WGE
6	127	2800	3'-3", 5'	8'-6" x 18'	WGDXL
NUMBER	FEET	APPROX.	WIDTH x LENGTH SHALLOW, DEEP APPROX. FEET	WIDTH x LENGTH	
PAGE	SQUARE	GALLONS SQUARE PAGE	DEPTHS	SIZE	CODE

	TO DO	1	1	1	100 M	•	1000		500	1	73575	1		
)	CSSW	ន	LRSSW	LRS	RYSW	RY	RGSW	RG	BOSSW	BOS	MSW	3	CODE	
1 (1)	9' x 12'-5"	8' x 12'-5"	7' x 8'	7' x 7'	8'-10" × 10"	8' x 10'	9' x 10'	8' x 10'	8'-4" x 9'-4"	8'-4" × 8'-4"	10' x 11'	10' x 10'	SIZE WIDTH x LENGTH	IABLE
	ω	Sγ	ω	ω	3'-4"	3'-4"	3'-4"	3'-4"	æ	ωį	3'-4"	3'-4"	SIZE DEPTHS G WIDTH x LENGTH SHALLOW, DEEP A	ABLE 3- SPAS
	180		ME	ı	7087		80%				2250		PG	

Regal Spillover

Royal Spillover

sperior Spillover

7'-6" x 8'-6" 6'-10" x 10'-7" 8'-4" x 16'

10"

Latham Pool Products Inc. **DBA Viking Pools**

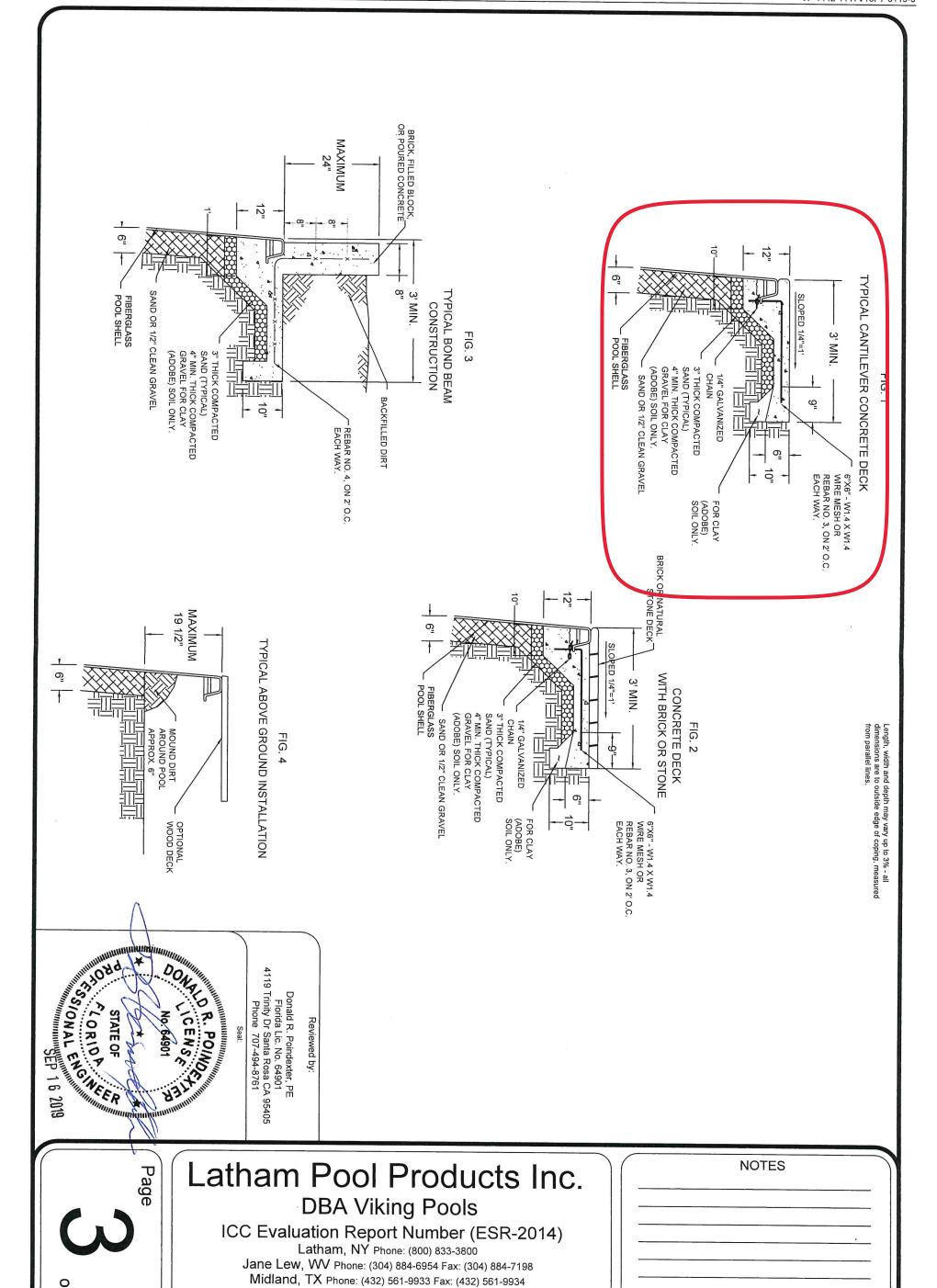
ICC Evaluation Report Number (ESR-2014)

Latham, NY Phone: (800) 833-3800

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

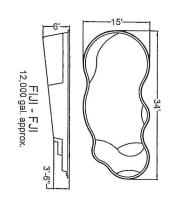
NC) [ES	į.	

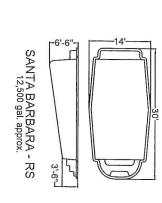
10.10.10.10.10.10.10.10.10.10.10.10.10.1		

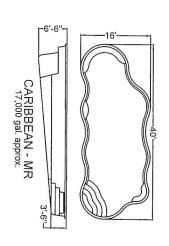


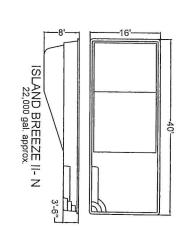
Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

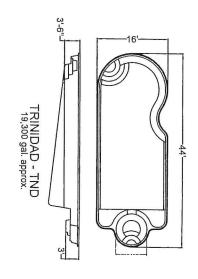
Length, width and depth may vary up to 3% - all dimensions are to outside edge of coping, measured from parallel lines.

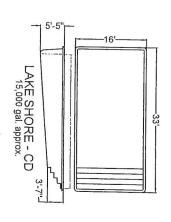


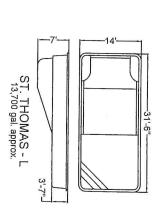


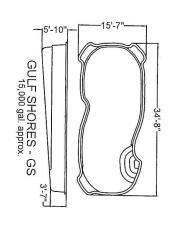


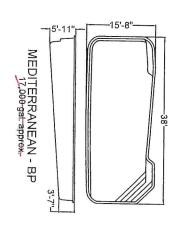


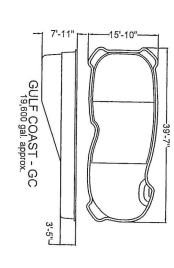


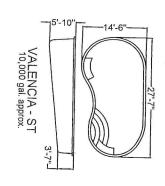


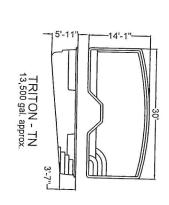


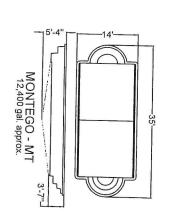


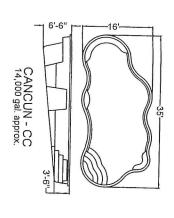


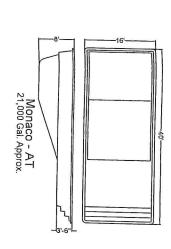


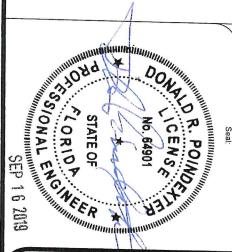






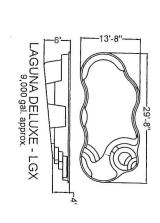


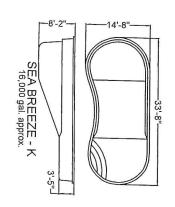


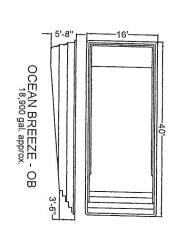


Reviewed by:

Donald R. Poindexter, PE
Florida Lic. No. 64901
4119 Trinity Dr Santa Rosa CA 95405
Phone 707-494-8761







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Latham Pool Products Inc.

DBA Viking Pools

ICC Evaluation Report Number (ESR-2014)

Latham, NY Phone: (800) 833-3800

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198

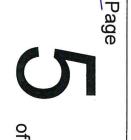
Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934

Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393

Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

NOTES

Models in this frame are not currently on the ICC ESR-2014 Report. Length, width and depth may vary up to 3% - all dimensions are to outside edge of coping, measured ACAPULCO - AC 16,700 gal. approx. ROCKPORT - RP 12,800 gal. approx. PANAMA I - BL Gallons Vary AVAILABLE TO 39' CLEARWATER - SP 3,600 gal. approx. CHESAPEAKE - CP 10,500 gal. approx. PANAMA II - BL Gallons Vary Oceania - BHGI 19,300 Gal. Approx. ST. LUCIA - CM 6,000 gal. approx. AVAILABLE TO 45' IN LENGTH 3'-10"-FREEPORT - FP 6,000 gal. approx. MALIBU - CRUD 4,400 Gal. Approx. AGUNA - LG 0,000 gal. approx. TROPICA 2,500 gal. BERMUC 7,000 gal. Donald R. Poindexter, PE Florida Lic. No. 64901 4119 Trinity Dr Santa Rosa CA 95405 Phone 707-494-8761



Latham Pool Products Inc. DBA Viking Pools

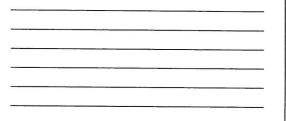
ICC Evaluation Report Number (ESR-2014)

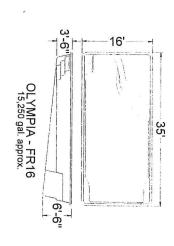
Latham, NY Phone: (800) 833-3800

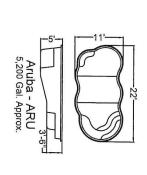
Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (500) 470 5040 Fax: (500) 470 Fa

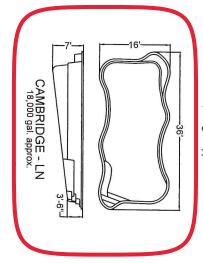
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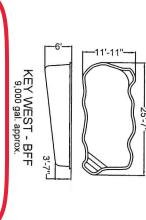
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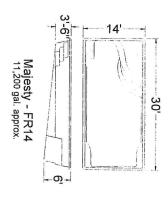


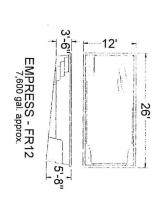


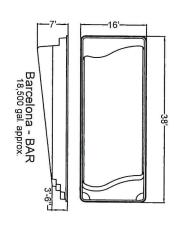


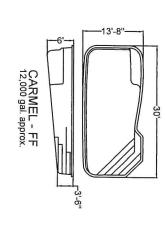


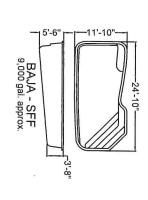


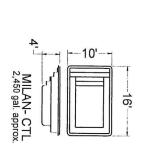


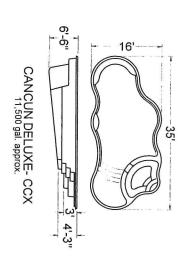


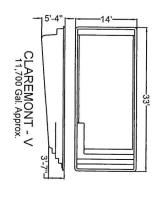


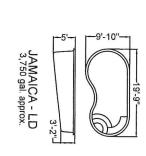


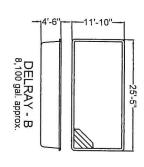














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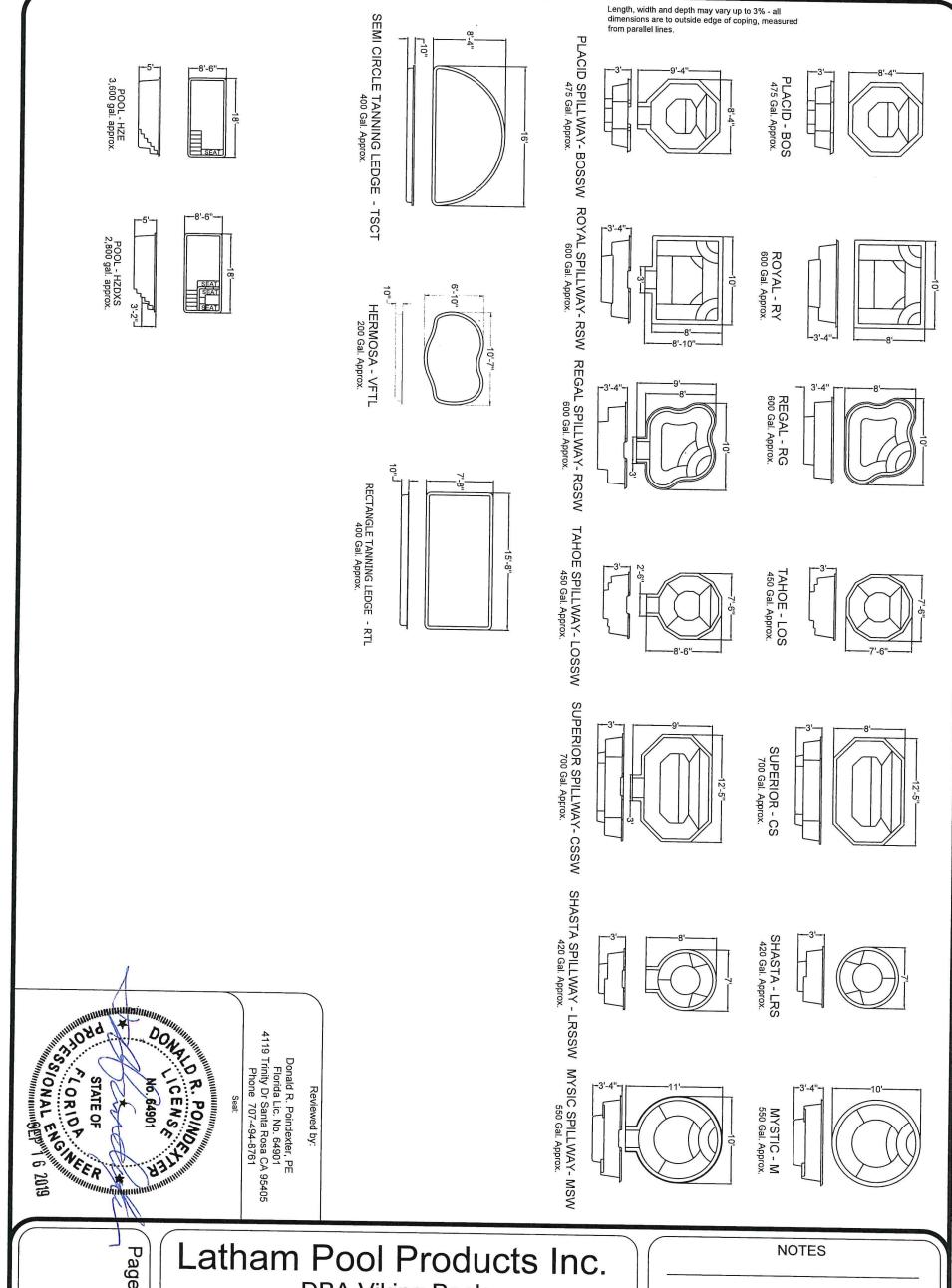
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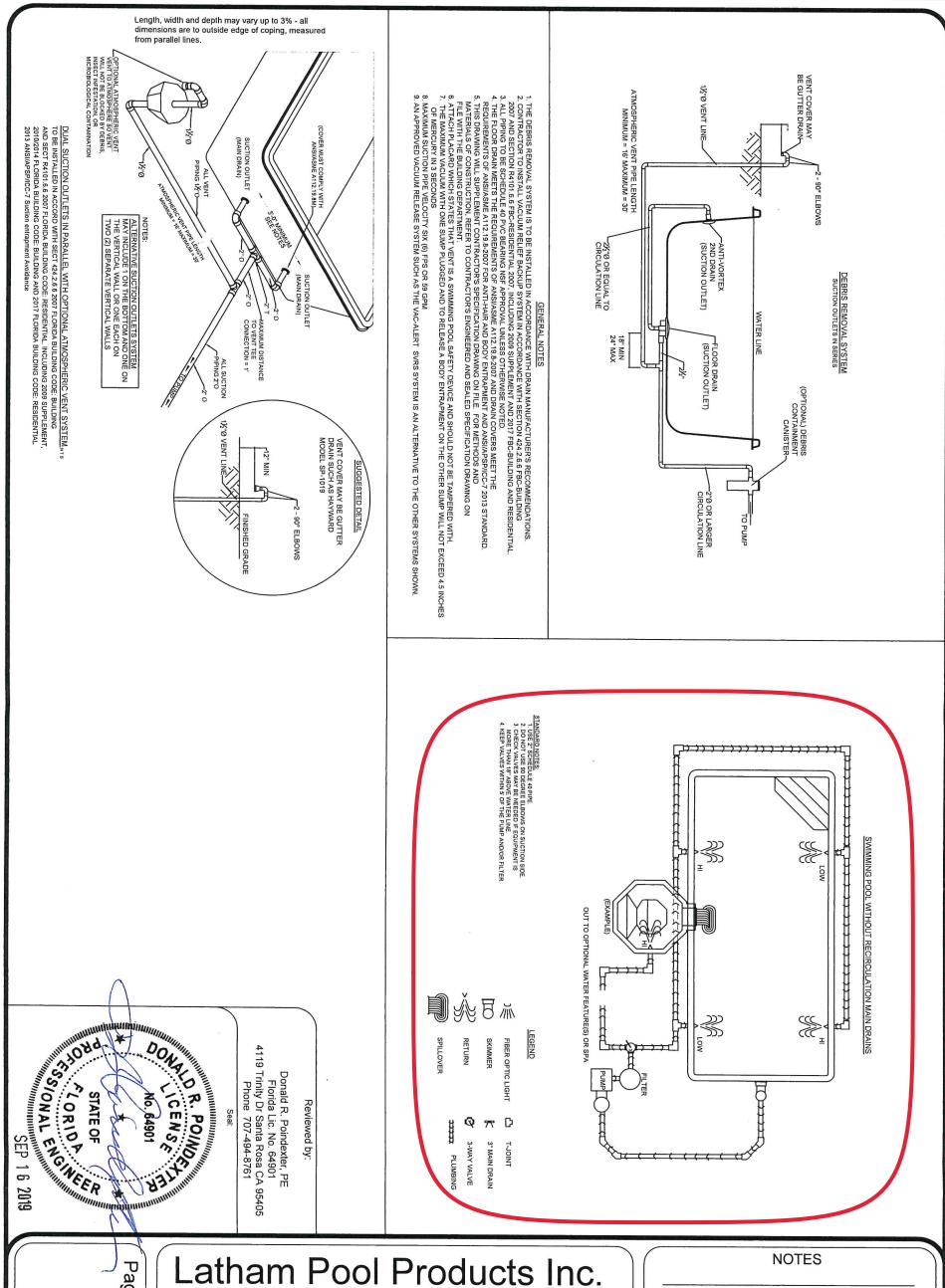


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