Outdoor swimming pools shall be provided with a barrier complying with Florida Building Code Sections 424.2.17.1.1 through 424.2.17.1.14.

Access gates shall be equipped with a self-closing self-latching locking device located no less than 54 inches from the bottom of the gate. The device release mechanism shall be located on the pool side of the gate and so placed that it cannot be reached by a young child over the top or through any opening or gap. Gates that provide access to the swimming pool must open outward away from the pool.

The top of the barrier shall be at least 48 inches above grade measured on the side of the barrier which faces away from the swimming pool.

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**Standard Masonry Fence Wall**

6'-0" Maximum

Address: _____________________________

Fence Height: __________ FT  Fence Length: _______________ FT

***** IMPORTANT FOR USE AS A POOL BARRIER *****

8x8 CONCRETE CAP REINF. W/ (2)
#4 HORIZONTAL & HAIRPIN
STIRRUPS, 4 #3 AT 12" EACH END,
REMAINING AT 48".

8" CONCRETE BLOCK WALL
REINFORCED W/ #5 VERTICAL
BARS AT 40" O.C.

HORIZONTAL REINFORCEMENT:
STANDARD NO. 9 LADDER-TYPE
GALVANIZED STEEL REINFORCING
EVERY OTHER COURSE.

DIST. VARIATES FROM O" TO 14"

* BAR CAN BE ONE
PIECE WITHOUT SPLICE

GROUND

LEVEL

ACI STANDARD
HOOK

4 #5xCONT.
BOTTOM BARS

#5@14" o.c.
TRANSVERSE
BOTTOM BARS

NOTE: CONCRETE BLOCK UNITS TO BE TYPE II-NONMOISTURE
CONTROLLED, CONFORMING TO ASTM C90, WITH A MINIMUM
NET AREA COMPRESSIVE STRENGTH OF 1900 PSI, (AVERAGE
OF THREE). PRISM STRENGTH OF CMU WALLS F'm=1500 PSI.