



City of Atlanta
Office of Buildings
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Atlanta, Georgia 30303
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Minimum Requirements for Commercial & Residential Swimming Pool Permits

GENERAL NOTES

A swimming pool permit is required in the City of Atlanta for all Residential & Commercial projects. This type of permit must be submitted for site review and can be processed within ten (10) business days. The project type will be reviewed once the application is accepted and an initial deposit has been paid.

All plans submitted for review must be accompanied by a Building Permit Application completely filled out. Prior to the review by any department for issuance of a building permit, all drawings must be accurate, legible, include dimensions, drawn to a standard scale, must be labeled "Released or Issued for Construction" and meet minimum industry-wide acceptable architectural and engineering standards. The City of Atlanta reserves the right to require additional information for plan review analysis.

APPLICABLE CODES

The following are the Current Applicable Codes that apply to all Commercial and Residential Swimming Pool projects during reviews and inspections:

- International Swimming Pool and Spa Code, 2012 Edition, with Georgia Amendments 2014
- International Building Code, 2012 Edition, with Georgia Amendments (2014)
- International Residential Code, 2012 Edition, with Georgia Amendments (2014)
- International Fire Code, 2012 Edition, with Georgia Amendments (2014)
- International Plumbing Code, 2012 Edition, with Georgia Amendments (2014)
- International Mechanical Code, 2012 Edition, with Georgia Amendments (2014)
- International Fuel Gas Code, 2012 Edition, with Georgia Amendments (2014)
- National Electrical Code, 2011 Edition (No Georgia Amendments)
- 2010 ADA Standards for Accessible Design

GENERAL REQUIREMENTS

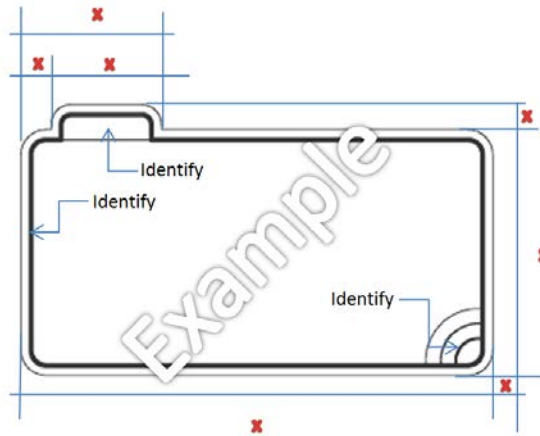
Provide eleven (11) copies of the site plan that shows location of new swimming pool in relationship to the existing building footprint, adjacent streets, driveways, walkways, retaining walls, property lines, etc.

- (4) Copies for Site Development Plan Review
- (2) Copies for Zoning Plan Review
- (3) Copies for Arborist Plan Review: *(See Arborist Plan Review Requirements)*
- (2) Copies for Building Plan Review: *(See Plan Review Requirements)*
- (2) Copies of County Health Department Approvals: *(For Commercial Swimming Pools only)*

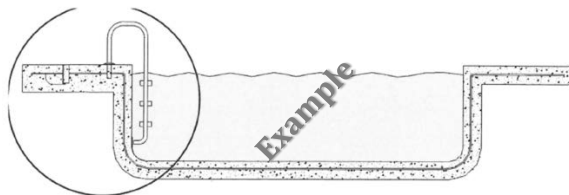
PLAN REVIEW REQUIREMENTS

Label and provide all existing & proposed site conditions (i.e.: privacy fencing, retaining walls, new swimming pool, spa, pool decking, access gates, barrier fencing etc.).

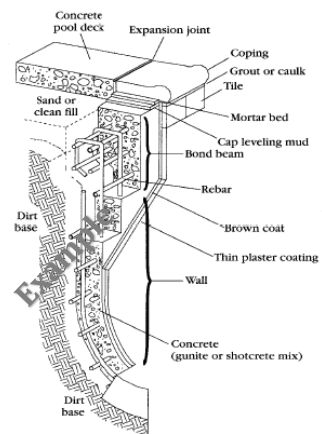
- Provide floor plan/layout of swimming pool (label width & length). Where applicable, locate pool deck, steps, handrails, and guards.
- Provide means of entry and exit (to and from the pool)
- Show all diving equipment, steps, ladders, treads, ramps, beach entries, underwater seats, benches, swim outs, mechanical lifts, handrails, grab rails and other *approved* designs (where applicable).
- Label shallow and deep portions of the proposed pool. Slope of deck surrounding proposed pool.
- Provide pool and stair sections specifying riser height and tread depth, where applicable. (Section 801)



Sample Swimming Pool Plan



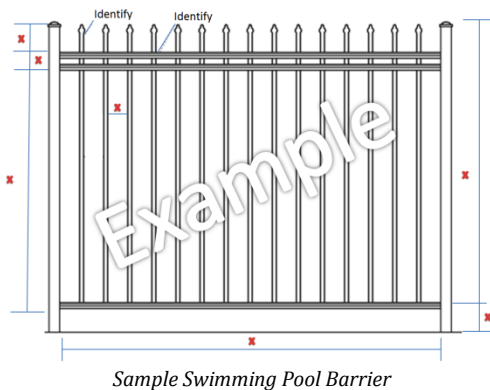
Sample Swimming Pool Cross Section



Sample Swimming Pool Wall Section

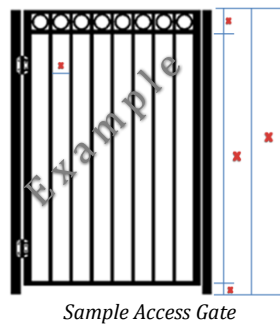
Barrier Requirements: (2012 ISPSC-Section 305)

- Provide minimum barrier height & clearances surrounding the proposed swimming pool (show dimensions of vertical and horizontal member spacing, overall barrier height, etc.).



Access Gates: (Section 305.3)

- Provide minimum requirements for gates granting access to the proposed pool area (showing dimensions of vertical & horizontal openings) and overall access gate height, etc.



Retaining Walls: (with guards if grade change is at or over 30 inches).

- Walls that greater than 4 ft. in height, must be designed and the plan sealed by a professional engineer.
Walls less than 4'-0" may be approved using engineering publications. Retaining wall details must include maximum & minimum heights, reinforcement of footing detail and components of wall(s).
- Provide cross section of proposed pool showing bonding and internal structure of pool.

Manufacturing Specifications:

- Provide manufacturing specifications for suction outlets that are designed in compliance with ANSI/APSP-7.
- Provide manufacturing specifications for pool ladders used in the project.
- Provide manufacturing specifications for vapor retardant pool cover (Heated pools and permanent in ground only).