THE BOCA NATIONAL BUILDING CODE 1996

The Boca National Building Code 1996: A Cornerstone in Philippine Construction Standards

THE BOCA NATIONAL BUILDING CODE 1996 stands as a landmark legal framework that has shaped construction and building practices across the Philippines. Its introduction marked a pivotal moment in the country's efforts to standardize building regulations, ensuring safety, structural integrity, and sustainable development nationwide. For architects, engineers, contractors, and even homeowners, understanding this code is essential in navigating the complex world of construction compliance.

Understanding the Essence of the Boca National Building Code 1996

At its core, the Boca National Building Code 1996 is a comprehensive set of guidelines that governs the design, construction, and maintenance of buildings in the Philippines. "BOCA" originally referred to the Building Officials and Code Administrators International, a U.S.-based organization whose model code influenced the Philippine adaptation. The 1996 iteration of the code consolidated various local ordinances and introduced updated standards tailored to the country's unique climatic conditions, seismic activity, and urban development challenges.

The Purpose Behind the Code

The primary goal of the Boca National Building Code 1996 is to promote public safety by establishing minimum standards for structural design, fire protection, sanitation, and overall building functionality. This code acts as a safeguard against substandard construction practices that might endanger lives or result in costly damages during natural disasters such as typhoons and earthquakes—common occurrences in the Philippines.

Scope and Coverage

The code applies to all types of buildings and structures, whether residential, commercial, industrial, or institutional. It covers:

- Building design and structural requirements
- Fire-resistant construction and fire safety measures
- Electrical and mechanical installations
- Sanitation and ventilation standards
- Accessibility requirements for persons with disabilities
- Requirements for building permits and inspections

This extensive coverage ensures that every aspect of a building project complies with nationally accepted safety and quality benchmarks.

Key Features and Innovations in the 1996 Code

Since its inception, the Boca National Building Code 1996 introduced several innovations that distinguished it from previous regulations.

Seismic Design Provisions

The Philippines lies along the Pacific "Ring of Fire," making earthquake resilience a critical concern. The 1996 code incorporated seismic design categories and guidelines to ensure structures could withstand tremors. It laid out detailed requirements on load calculations, material strength, and construction techniques to minimize the risk of collapse during earthquakes.

Fire Safety and Prevention Measures

Recognizing fire hazards as a major threat to building occupants, the code specified fire-resistant materials, fire detection and alarm systems, and evacuation routes. These provisions help reduce fire-related injuries and property damage through early detection and effective emergency response mechanisms.

Environmental and Sanitation Standards

The code also emphasized proper sanitation facilities and adequate ventilation to promote occupant health and hygiene. This includes specifications for plumbing, waste disposal, lighting, and air circulation systems, reflecting a holistic approach to building safety beyond structural concerns.

How the Boca National Building Code 1996 Influences Modern Construction Practices

Even decades after its release, the Boca National Building Code 1996 continues to influence construction projects across the Philippines. It serves as a foundational reference point for architects, engineers, and local government units (LGUs) in enforcing building safety.

Guidance for Building Permits and Inspections

One of the code's practical roles is setting the criteria for issuing building permits. Before construction can begin, project plans must be reviewed against the code's standards to ensure compliance. Local building officials rely on the Boca code to conduct inspections at various stages—foundation, framing, electrical, and final completion—helping detect and correct violations early on.

Promoting Sustainable Urban Development

By integrating environmental considerations and disaster-resilient features, the code encourages sustainable development in rapidly urbanizing areas. Developers and planners use it as a blueprint to create safer, more livable communities that can endure natural calamities while minimizing ecological impacts.

Facilitating Professional Accountability

The code also holds professionals accountable for adhering to prescribed standards. Architects and engineers must certify that their designs comply with the code, and contractors are responsible for executing construction accordingly. This shared responsibility fosters higher quality workmanship and reduces the likelihood of structural failures.

Common Challenges and Tips for Navigating the Boca National Building Code 1996

While the Boca National Building Code 1996 is comprehensive, applying it can sometimes be daunting, especially for smaller contractors or first-time builders.

Interpreting Technical Requirements

The code contains detailed technical language that may be complex for non-experts. It's advisable to consult with licensed professionals who specialize in code compliance to avoid costly mistakes during design or construction phases.

Keeping Up with Amendments and Local Variations

Since 1996, there have been several amendments and updates to building regulations in the Philippines, some of which supersede parts of the original Boca code. Additionally, local government units might impose additional rules to address regional needs. Staying informed about these changes is crucial for compliance.

Ensuring Proper Documentation

Accurate and complete documentation, including engineering plans, permits, and inspection reports, is essential. Proper record-keeping not only facilitates smooth project approvals but also serves as evidence of compliance in case of audits or disputes.

The Legacy of the Boca National Building Code 1996 in Philippine Construction

The Boca National Building Code 1996 laid the groundwork for safer and more regulated building practices in the Philippines. Its influence persists in the current building regulations and codes, often referenced as a baseline for newer standards. By harmonizing safety, functionality, and environmental considerations, it has played a vital role in protecting lives and property.

For anyone involved in Philippine construction—whether as a developer, builder, or regulatory official—familiarity with the Boca National Building Code 1996 is indispensable. It not only ensures legal compliance but also contributes to the collective goal of building a resilient, sustainable future for communities across the archipelago.

Frequently Asked Questions

What is the Boca National Building Code 1996?

The Boca National Building Code 1996 is a comprehensive set of regulations developed to standardize building construction practices, safety measures, and design criteria across jurisdictions to ensure public safety and structural integrity.

Who developed the Boca National Building Code 1996?

The Boca National Building Code 1996 was developed by the Building Officials and Code Administrators International, Inc. (BOCA), which was one of the three regional model code organizations in the United States.

What types of buildings does the Boca National Building Code 1996 cover?

The code covers a wide range of building types including residential, commercial, industrial, and institutional buildings, providing guidelines for construction, fire safety, accessibility, and structural requirements.

Is the Boca National Building Code 1996 still in use today?

While the Boca National Building Code 1996 was widely used in the past, it has largely been superseded by the International Building Code (IBC) since the consolidation of major model codes in the early 2000s.

What are some key features of the Boca National Building Code 1996?

Key features include detailed provisions on fire safety, structural design, accessibility standards, plumbing and electrical systems, and energy efficiency requirements.

How does the Boca National Building Code 1996 address fire safety?

The code includes specific regulations on fire-resistant materials, fire alarms, sprinkler systems, egress routes, and fire separation between different occupancy types to minimize fire hazards.

Can local jurisdictions modify the Boca National Building Code 1996?

Yes, local governments often adopt the BOCA code as a base and make amendments or additions to address specific regional needs or hazards before enacting it as law.

Where can one access the full text of the Boca National Building Code 1996?

The full text can typically be accessed through libraries, building department offices, or purchased from code publishing organizations. Some digital versions may also be available through specialized databases.

Additional Resources

The Boca National Building Code 1996: An In-Depth Review and Analysis

The Boca National Building Code 1996 stands as a significant milestone in the evolution of building regulations in the United States. Established as a comprehensive set of construction standards, this code aimed to unify and streamline building practices across jurisdictions, thereby enhancing safety, efficiency, and consistency in the built environment. As an influential code during its time, the Boca National Building Code 1996 has been

subject to various interpretations, adaptations, and comparisons with other model codes, making its study essential for architects, engineers, contractors, and regulatory authorities alike.

Historical Context and Purpose of the Boca National Building Code 1996

The Boca National Building Code traces its origins to the Building Officials Code Administrators International (BOCA), an organization that developed model codes to assist municipalities in regulating building construction. By 1996, the Boca National Building Code had evolved into one of the most widely adopted model codes in the United States, particularly prevalent in the northeastern and midwestern states.

The 1996 edition of the Boca National Building Code was designed to address the increasing complexity of building systems, materials, and safety requirements. Its primary purpose was to provide a standardized framework that could be adopted or adapted by local jurisdictions to ensure buildings met minimum safety criteria related to structural integrity, fire protection, accessibility, and environmental considerations.

Key Features and Innovations of the 1996 Edition

The Boca National Building Code 1996 introduced several notable features that reflected the technological advancements and regulatory needs of the period. Among these were:

- **Comprehensive Structural Provisions:** The code included detailed requirements for load calculations, seismic design considerations, and wind resistance, ensuring that buildings could withstand environmental stresses.
- **Fire Safety Measures:** Enhanced fire-resistive construction standards, including requirements for fire barriers, fire alarms, and sprinkler systems, were integral to the 1996 code.
- **Accessibility Standards:** The code incorporated provisions aligned with the Americans with Disabilities Act (ADA), promoting accessible design for persons with disabilities.
- **Energy Efficiency:** Although not as advanced as later codes, the 1996 edition began to address energy conservation through insulation standards and building envelope requirements.
- **Plumbing and Mechanical Systems:** The code provided updated regulations for plumbing, heating, ventilation, and air conditioning (HVAC) systems to enhance building health and safety.

These features underscored the code's holistic approach to building safety and performance, reinforcing its position as a foundational document for many building officials and industry professionals.

Comparative Analysis: Boca National Building Code 1996 vs. Other Model Codes

In the broader landscape of model building codes, the Boca National Building Code 1996 often stood alongside the Uniform Building Code (UBC) and the Standard Building Code (SBC), each promulgated by different code organizations. Understanding the distinctions among these codes is critical for grasping the relevance and influence of the Boca code.

- **Geographical Adoption:** While the UBC dominated in western states and the SBC in southern states, the Boca code found its primary foothold in the northeast and midwest, creating regional variations in construction standards.
- **Structural Design Criteria:** The Boca code's structural provisions were considered more prescriptive compared to the performance-based approaches found in some sections of the UBC, which affected design flexibility.
- **Fire Safety and Egress:** All three codes emphasized fire protection, but the Boca code's fire-resistive standards were often viewed as more conservative, potentially leading to higher construction costs but enhanced safety margins.
- **Energy and Environmental Regulations:** The 1996 Boca code lagged slightly behind emerging trends in energy efficiency compared to the UBC, which had begun integrating more stringent energy provisions in some jurisdictions.

These comparisons reveal both the strengths and limitations of the Boca National Building Code 1996. Its conservative stance on safety and structural integrity was praised, yet some industry stakeholders criticized its complexity and potential for increased building costs.

Implementation Challenges and Jurisdictional Adaptations

Despite its comprehensive nature, the Boca National Building Code 1996 faced several challenges in implementation across different municipalities. Variations in local governance structures, resource availability, and enforcement capabilities often influenced how rigorously the code was applied.

One significant challenge was the interpretation of certain prescriptive requirements, which sometimes led to inconsistencies in permit approvals and inspections. Additionally, smaller municipalities struggled with the technical expertise needed to enforce the code's detailed provisions effectively.

In response, many jurisdictions adopted modified versions of the Boca code, tailoring sections to better fit local climate, construction practices, and economic conditions. This adaptive approach, while practical, occasionally diluted the uniformity that the code sought to establish nationwide.

The Legacy and Evolution Beyond the 1996 Code

The Boca National Building Code 1996 played a pivotal role in shaping building regulations during the late 20th century. However, the landscape of building codes continued to evolve rapidly, driven by technological advances, environmental awareness, and changing societal needs.

In 2000, a significant shift occurred when three major model code organizations—the BOCA, the International Conference of Building Officials (ICBO), and the Southern Building Code Congress International (SBCCI)—merged to form the International Code Council (ICC). This consolidation resulted in the International Building Code (IBC), which combined elements of the Boca code with others to create a unified national standard.

The IBC effectively supplanted the Boca National Building Code, but many of the 1996 code's principles and provisions persisted within the new framework. The transition to the IBC represented not only a simplification of the code landscape but also an advancement toward performance-based standards, improved energy efficiency, and greater clarity for users.

Implications for Modern Construction and Code Compliance

For professionals engaged in renovation or evaluation of existing structures built to the Boca National Building Code 1996, understanding this code remains essential. Many buildings constructed during the 1990s continue to be occupied, and compliance with the original code can affect maintenance, remodeling, and safety assessments.

Moreover, the historical perspective provided by the 1996 code informs current debates about building safety, sustainability, and regulatory effectiveness. Lessons learned from the Boca code's prescriptive approach continue to influence how contemporary codes balance safety, cost, and innovation.

Conclusion: The Boca National Building Code 1996 in Retrospect

Examining the Boca National Building Code 1996 reveals a complex and influential document that significantly shaped building practices across large swaths of the United States. Its detailed provisions on structural safety, fire protection, and accessibility set important precedents, even as the building industry and regulatory environment have moved toward more integrated and flexible codes.

While the Boca code is no longer the prevailing standard, its legacy endures through the International Building Code and the many buildings constructed under its guidance. For stakeholders in the construction and regulatory fields, the Boca National Building Code 1996 remains a vital chapter in the ongoing story of building code development and public safety assurance.

The Boca National Building Code 1996

the boca national building code 1996: The BOCA National Codes/1996 Building Officials and Code Administrators International, 1997

the boca national building code 1996: *BOCA, National Building Code Compliance Manual* Scott Parish, 1999 Architects, builders, and related design professionals are required to design any structure to the minimum requirements set by applicable codes. Failure to design to code can mean expensive change orders during construction, delays, loss of client trust and respect, claims, and even litigation. This book reformats the BOCA National Building Code requirements into four distinct job stages--design, architectural documentation, structural documentation, and specifications--all of which are addressed in checklists to be used on-site for quality control. This will be a valuable aid in decoding the unwieldy provisions of the NBC as it relates to individual projects at different stages.

the boca national building code 1996: The BOCA National Building Code/1996 Building Officials and Code Administrators International, 1996

the boca national building code 1996: The BOCA National Building Code/ 1996 Building Officials and Code Administrators International, 1993

the boca national building code 1996: Building Code Rules , 1998

the boca national building code 1996: *The 1998 Supplement to BOCA National Building Code/ 1996 and BOCA National Fire Prevention Code/ 1996* Building Officials and Code Administrators International, 1997

the boca national building code 1996: *The 1996 BOCA National Building Code Update Handbook* Building Officials and Code Administrators International, 1996

the boca national building code 1996: The BOCA National Building Code / 1996 , 2000-08-23 The 1996 BOCA National Building Code Commentary is a reliable, comprehensive,

easy-to-use reference. It demonstrates the ode, tells when and how to apply requirements, and includes the complete code text along with historical and technical information.

the boca national building code 1996: The Code of Federal Regulations of the United States of America , 1997 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

the boca national building code 1996: "Code of Massachusetts regulations, 1996" , 1996 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020.

the boca national building code 1996: The Encyclopedia of Associations and Information Sources for Architects, Designers, and Engineers ,

the boca national building code 1996: *UBC-IBC Structural (1997-2000)* , 2000

the boca national building code 1996: Fire Protection Systems/1996, Based on the BOCA National Building Code/1996 , 1997

the boca national building code 1996: *Code of Federal Regulations* , 2009 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

the boca national building code 1996: Building Code Rules Michigan. Department of Consumer & Industry Services, 1998

the boca national building code 1996: The BOCA National Fire Prevention Code, 1996 Building Officials and Code Administrators International, 1996

the boca national building code 1996: *Growing Smart Legislative Guidebook* Stuart Meck, 2020-12-17 States and their local governments have practical tools to help combat urban sprawl, protect farmland, promote affordable housing, and encourage redevelopment. They appear in the American Planning Association's Growing Smart Legislative Guidebook: Model Statutes for Planning and the Management of Change. The Guidebook and its accompanying User Manual are the culmination of APA's seven-year Growing Smart project, an effort to draft the next generation of model planning and zoning legislation for the United States. The Guidebook is also pertinent to those who are affected by planning decisions and who have an interest in how the statutes are revised, including: Local planners Builders Developers Real estate and design professionals Smart growth and affordable housing advocates Environmentalists Highway and transit specialists Citizens.

the boca national building code 1996: Critical comparison of major seismic codes for buildings fib Fédération internationale du béton, 2013-01-01 fib Bulletin 69 illustrates and compares major buildings seismic codes applied in the different Continents, namely U.S., Japan, New Zealand, Europe, Canada, Chile and Mexico. Bulletin 69 was prepared by Task Group 7.6 of fib Commission 7, under the leadership of the late Professor Robert (Bob) Park which, in tandem with Professor Paulay, had developed in the seventies new fundamental design concepts, most notably capacity design approach and structural design for ductility, that had made the NZ seismic Code the most advanced one of the time. This new approach has highly influenced the development of Eurocode 8, to which Bob Park has significantly contributed. Bob Park was also well informed of the situation in Japan, USA, Canada and South America. Such a wide view is reflected in Bulletin 69 showing similarities and differences among the major seismic codes, accompanied as far as possible by comments, hopefully useful for fostering international harmonization. A comprehensive summary of the major codes is provided in the first chapter of the bulletin. All codes are separately presented according to a common framework: an introduction section, which describes the history, the philosophy, the process development, the performance-based criteria, the strength of materials and the incorporation of strength reduction factors of each code; a second section devoted to the demand side, which specify the seismic design actions and associated criteria of each code for areas of different seismicity and for structures with different ductility properties/requirements; a third section devoted to the capacity side, which describes the capacities of members and joints and

associated criteria of each code, including member strengths in flexure, shear and bars anchorage, desirable hierarchies of strength attainment, deformation capacities of mechanisms of inelastic deformation, detailing of beams, columns and structural walls, detailing of beam-column joints for shear and the detailing of diaphragms. The second chapter is devoted to the comparison of the more significant issues dealt in the considered codes. This includes: seismic design actions and associated criteria, capacity design practice, beams, columns, confinement, structural walls and joints. It is felt that fib Bulletin 69 represents a useful, unique instrument for rapidly gaining an overview of the distinguishing features of the major world codes, under both their conceptual framework and application rules.

the boca national building code 1996: Code of Federal Regulations United States. Department of the Treasury, 2006 Special edition of the Federal register, containing a codification of documents of general applicability and future effect as of April 1 ... with ancillaries.

the boca national building code 1996: Cracking the Codes Barry D. Yatt, 1998-07-27 Unleash the design potential in codes Building codes and standards are often seen as obstacles to design excellence. Not any more! With the help of this down-to-earth guide, architecture professionals and students can stop dreading these rules and start using them to their advantage. Cracking the Codes makes codes and standards accessible by promoting a sound understanding of regulatory issues --without getting caught up in the minutiae. The book works the way projects do, moving through each stage of the planning process to identify and consolidate the basic regulatory requirements that must be addressed at every step along the way. It equips readers not only to recognize issues that call for regulatory research and to work effectively with appropriate consultants, but also to suggest strategic directions that are compatible with regulatory requirements and to make informed decisions in response to consultants' advice. In addition to the model building codes, including the forthcoming International Building Code, this book covers zoning ordinances and covenants, as well as rules related to accessibility, historic preservation, environmental quality, consumer protection, and a host of other critical issues. Information is extensively cross-referenced to make topics simple to find, and the uniform methodology applied to each regulatory issue makes the book both easy to follow and design-friendly. No project team should ever be held hostage by lack of familiarity with codes and standards. Cracking the Codes gives architects the freedom they need to break the rules without breaking the regulations.

Related to the boca national building code 1996

Boca Raton, FL | Official Website Learn more about the City’s economic landscape, including major commercial leasing, a Business Leader Spotlight, key news, and the drivers shaping Boca Raton’s growth

About Boca Raton Boca Raton, the second largest city in the Palm Beaches, is a community where history and innovation come together. Influenced by the notable architect, Addison Mizner, Boca Raton

Discover Boca | Boca Raton, FL Boca Raton offers rich and varied cultural experiences for the entire community to enjoy year-round. Highlights include the Festival of the Arts BOCA, the Boca Raton Museum of Art, and

Boca Raton Centennial Visit our official Centennial website - Boca100.com - for all the details on Centennial events, a look at Boca Raton's history, to browse the Boca100 Boutique for merchandise, to get involved and

Boca eHub | Boca Raton, FL Boca eHub is the City of Boca Raton's online Planning and Permitting System that provides a centralized location to apply for permits, plans, business licenses, request

Government | Boca Raton, FL In Boca Raton, five people are elected to govern the City: the Mayor and four Council Members who are elected to three year terms and are limited to serving two consecutive terms in office

Building Permits and Inspections | Boca Raton, FL For homeowners looking to replace

windows, doors, garage doors and install hurricane shutters, over-the-counter permits are now available at the City of Boca Raton

Services | Boca Raton, FL Contact Us Boca Raton City Hall: 201 West Palmetto Park Road Boca Raton, Florida 33432 Phone: (561) 393-7700 Community Links GIS (maps) Municode

Night Market | Boca Raton, FL Monthly night market at Sanborn SquareLocated in Sanborn Square 72 N Federal Hwy Thursdays, 6:00PM - 9:00PM Join us monthly for the City's Night Market featuring a variety of

Permit Application Forms | Boca Raton, FL Download and print supplemental application forms and permit modification forms

Boca Raton, FL | Official Website Learn more about the City’s economic landscape, including major commercial leasing, a Business Leader Spotlight, key news, and the drivers shaping Boca Raton’s growth

About Boca Raton Boca Raton, the second largest city in the Palm Beaches, is a community where history and innovation come together. Influenced by the notable architect, Addison Mizner, Boca Raton

Discover Boca | Boca Raton, FL Boca Raton offers rich and varied cultural experiences for the entire community to enjoy year-round. Highlights include the Festival of the Arts BOCA, the Boca Raton Museum of Art, and

Boca Raton Centennial Visit our official Centennial website - Boca100.com - for all the details on Centennial events, a look at Boca Raton's history, to browse the Boca100 Boutique for merchandise, to get involved and

Boca eHub | Boca Raton, FL Boca eHub is the City of Boca Raton's online Planning and Permitting System that provides a centralized location to apply for permits, plans, business licenses, request

Government | Boca Raton, FL In Boca Raton, five people are elected to govern the City: the Mayor and four Council Members who are elected to three year terms and are limited to serving two consecutive terms in office

Building Permits and Inspections | Boca Raton, FL For homeowners looking to replace windows, doors, garage doors and install hurricane shutters, over-the-counter permits are now available at the City of Boca Raton

Services | Boca Raton, FL Contact Us Boca Raton City Hall: 201 West Palmetto Park Road Boca Raton, Florida 33432 Phone: (561) 393-7700 Community Links GIS (maps) Municode

Night Market | Boca Raton, FL Monthly night market at Sanborn SquareLocated in Sanborn Square 72 N Federal Hwy Thursdays, 6:00PM - 9:00PM Join us monthly for the City's Night Market featuring a variety of

Permit Application Forms | Boca Raton, FL Download and print supplemental application forms and permit modification forms

Boca Raton, FL | Official Website Learn more about the City’s economic landscape, including major commercial leasing, a Business Leader Spotlight, key news, and the drivers shaping Boca Raton’s growth

About Boca Raton Boca Raton, the second largest city in the Palm Beaches, is a community where history and innovation come together. Influenced by the notable architect, Addison Mizner, Boca Raton

Discover Boca | Boca Raton, FL Boca Raton offers rich and varied cultural experiences for the entire community to enjoy year-round. Highlights include the Festival of the Arts BOCA, the Boca Raton Museum of Art, and

Boca Raton Centennial Visit our official Centennial website - Boca100.com - for all the details on Centennial events, a look at Boca Raton's history, to browse the Boca100 Boutique for merchandise, to get involved and

Boca eHub | Boca Raton, FL Boca eHub is the City of Boca Raton's online Planning and Permitting System that provides a centralized location to apply for permits, plans, business licenses,

request
Government | Boca Raton, FL In Boca Raton, five people are elected to govern the City: the Mayor and four Council Members who are elected to three year terms and are limited to serving two consecutive terms in office
Building Permits and Inspections | Boca Raton, FL For homeowners looking to replace windows, doors, garage doors and install hurricane shutters, over-the-counter permits are now available at the City of Boca Raton
Services | Boca Raton, FL Contact Us Boca Raton City Hall: 201 West Palmetto Park Road Boca Raton, Florida 33432 Phone: (561) 393-7700 Community Links GIS (maps) Municode
Night Market | Boca Raton, FL Monthly night market at Sanborn SquareLocated in Sanborn Square 72 N Federal Hwy Thursdays, 6:00PM - 9:00PM Join us monthly for the City's Night Market featuring a variety of
Permit Application Forms | Boca Raton, FL Download and print supplemental application forms and permit modification forms
Boca Raton, FL | Official Website Learn more about the City’s economic landscape, including major commercial leasing, a Business Leader Spotlight, key news, and the drivers shaping Boca Raton’s growth
About Boca Raton Boca Raton, the second largest city in the Palm Beaches, is a community where history and innovation come together. Influenced by the notable architect, Addison Mizner, Boca Raton
Discover Boca | Boca Raton, FL Boca Raton offers rich and varied cultural experiences for the entire community to enjoy year-round. Highlights include the Festival of the Arts BOCA, the Boca Raton Museum of Art, and
Boca Raton Centennial Visit our official Centennial website - Boca100.com - for all the details on Centennial events, a look at Boca Raton's history, to browse the Boca100 Boutique for merchandise, to get involved and
Boca eHub | Boca Raton, FL Boca eHub is the City of Boca Raton's online Planning and Permitting System that provides a centralized location to apply for permits, plans, business licenses, request
Government | Boca Raton, FL In Boca Raton, five people are elected to govern the City: the Mayor and four Council Members who are elected to three year terms and are limited to serving two consecutive terms in office
Building Permits and Inspections | Boca Raton, FL For homeowners looking to replace windows, doors, garage doors and install hurricane shutters, over-the-counter permits are now available at the City of Boca Raton
Services | Boca Raton, FL Contact Us Boca Raton City Hall: 201 West Palmetto Park Road Boca Raton, Florida 33432 Phone: (561) 393-7700 Community Links GIS (maps) Municode
Night Market | Boca Raton, FL Monthly night market at Sanborn SquareLocated in Sanborn Square 72 N Federal Hwy Thursdays, 6:00PM - 9:00PM Join us monthly for the City's Night Market featuring a variety of
Permit Application Forms | Boca Raton, FL Download and print supplemental application forms and permit modification forms

Related Articles

- security practice test online
- deloitte painkiller case study
- keep calm and carry on winston churchill

Back to Home