CHILDREN’S WALKING TOUR

CAPITOL HILL NEIGHBORHOOD

WASHINGTON, DC

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Welcome

This tour of Washington’s Capitol Hill Neighborhood focuses on the history and architecture of part of our local environment that is both familiar and surprising. The tour kit includes materials everything a parent, teacher, Scout troop leader or homeschooler would need to walk children through several blocks of buildings and their history and to stimulate conversation and activities that build on what they’re learning. Designed for kids in the 8-12 age group, the tour is fun and educational for older kids and adults as well.

THE TOUR MATERIALS INCLUDE...

• History of Capitol Hill
• Capitol Hill Neighborhood Guide
• Tour Booklet Instructions
• Architectural Vocabulary
• Conversation Starters
• Capitol Hill Tour Stops
• Children’s Edition

This project has been funded in part by a grant from the Dorothea DeSchweinitz Fund for the District of Columbia of the National Trust for Historic Preservation.

This version of the Capitol Hill Neighborhood children’s architectural tour is the result of a collaboration among Mary Kay Lanzillotta, FAIA, Peter Guttmacher and the creative minds at LookThink.
History of Capitol Hill

HOW CONGRESS SHAPED THE HILL

When the city of Washington was planned in 1790, Pierre L’Enfant selected Jenkins Hill, as it was then known, as the location for the “Congress House.” Capitol Hill, as the area is known today, is primarily a residential neighborhood with federal office buildings for the House and Senate as well as the Library of Congress close to the Capitol.

In the 18th and early 19th century, when congressmen and senators came to Washington for the congressional session, they stayed in boarding houses within walking distance of the Capitol. Throughout the 19th century, the neighborhood was developed with a collection of single family detached and rowhouses of different styles. Along the major avenues, such as Pennsylvania Avenue, shops and taverns were built to serve the growing community. Churches and schools were also constructed to serve the neighborhood as well.

In addition to the federal government, the Navy Yard at the south end of 8th Street has been an influence in the community. Many of the houses south of Pennsylvania Avenue were for the workers at the Navy Yard. Along 8th Street, small businesses developed to support the worker families.

Today, Capitol Hill is the largest residential historic district in the city.
Tour Booklet Instructions

Use this page as a friendly guide to help you identify the key components of each stops page!

1. TOUR STOP NUMBER
There are 8 tour stops on this tour. You can choose to follow our suggested order.

2. BUILDING GENERAL INFORMATION
This is your stop name and address!

3. BUILDING OVERVIEW
Read about your stop in this section. Look for questions in throughout the text!

4. INTERESTING FACT
It cost Harding and Upman a whopping $6,000 to build this former bank in 1904. How much do you think the building is worth now?

5. CONVERSATION STARTERS
Use these conversation starters to engage your kids.

6. QUICK ACTIVITY
Color communicates just like shape. Kids take a range of colors (e.g. red, green, blue, yellow) and rank them from best to worst for the exterior of a bank. Encourage them to explain their choices.

7. LEARN MORE
Look up these terms and names that are found throughout the text.

8. BUILDING INFORMATION
General facts about the building’s date of completion, style, and location.

9. NEXT STOP
Find the next stop here.
Capitol Hill Neighborhood Guide

Check out our suggested route for your tour! Refer to this map to guide you from stop to stop.

Tour Stops

ESTIMATED TOTAL WALKING TIME: 1 ½ HOURS

Some buildings listed have public restrooms available for use.

1. HAINES DEPARTMENT STORE
   801 Pennsylvania Avenue Southeast
   You can go inside this building!

2. HILL CENTER (OLD NAVAL HOSPITAL)
   921 Pennsylvania Avenue Southeast
   You can go inside this building!

3. SHOTGUN HOUSE
   518 9th Street Southeast

4. THE MARINE CORPS COMMANDANT’S RESIDENCE
   8th & I Street Southeast

5. THE OLD CITY BANK
   800 G Street Southeast

6. CHRIST CHURCH
   620 G Street Southeast
   You can go inside this building!

7. ROW HOUSE
   638 E Street Southeast

8. SOUTHEAST BRANCH DC PUBLIC LIBRARY
   403 7th Street Southeast
   You can go inside this building!

Places to Go (Kid friendly too!)

While you are in the area, check out these cool locations!

METRO STATION

EASTERN MARKET STATION
701 Pennsylvania Avenue Southeast
Public Transportation

GRAB A CUP OF COFFEE

DUNKIN DONUTS
501 8th Street Southeast
Donut Shop

STARBUCKS
401 8th Street Southeast
Coffee Shop

PLACES TO STOP AND EAT

TED’S BULLETIN
505 8th Street Southeast
American Comfort Food

MATCHBOX
524 8th Street Southeast
Artisan Pizza

NOOSHI
524 8th Street Southeast
Asian Fusion

CHIPOTLE MEXICAN GRILL
413 8th Street Southeast
Mexican
Want to speak like an architect? Try to find a few of these building elements at each tour stop you visit!
ARCHITECTURAL STYLE VOCABULARY

Federal developed after the American Revolution and is based upon the ancient orders of Rome and Greece.

Georgian Revival during the early part of the 20th century, architects designed buildings using some of the same elements of the Georgian style.

Gothic Revival a picturesque/romantic recreation of medieval European architecture that began in the 1830s.

Italianate based upon Italian country villas, pattern books with examples of this style made the Italianate style very popular among Americans.

Italianate Victorian developed as a reaction against the formal classical style of architecture. The style is based upon a new look at Italian Renaissance country villas.

Roman Revival a reinterpretation of ancient Roman architecture selected to express permanence.

Row House a series of houses which share a common party wall are called row or town houses.

Shotgun House has one room leading into the next without hallways. Many houses are one room wide and two rooms deep.

HAINES DEPARTMENT STORE
Q: What were some of the most popular items sold in the store were in 1891?
A: Keep in mind that people still made some of their own clothes back then.

Q: How much did a pound of ham cost around that time?
A: 12 to 14 cents per pound.

HILL CENTER (OLD NAVAL HOSPITAL)
Q: What other buildings do you know that have a history of service?
A: Schools, town halls, libraries, performance spaces, stores, eateries.

Q: What other features help make a hospital a healthier place?
A: Easy to clean floors, plenty of sinks, secure disposal for waste.

SHOTGUN HOUSE
Q: What other things could make your same-as-everyone-else's shotgun house distinct?
A: Color, porches, window boxes.

Q: What other low-tech ways are there to keep a house cool?
A: Shade trees, white paint, window shades.

MARINE CORPS COMMANDANT’S RESIDENCE
Q: If you were the Marine Corps Commandant leaving an official gift for your successor—what would it be?
A: Something personal? Marine related? Tuna fish?

Q: You may not have a Mansard roof at home – but what are space-savers where you live?
A: Attic, basement, closets, loft, bunk beds, standing shower.
THE OLD CITY BANK

Q: Pick any kind of public building. What would you keep from its original interior and exterior if you were going to convert it into a house or office?
A: Gas station, gymnasium, laundromat, restaurant.

Q: How big is this former bank compared to the one you go to? Does yours give the same sense of permanence? Why or why not?
A: Two times bigger? Three times? Does it feel new or old?

CHRIST CHURCH

Q: The landscape around the church has changed a lot. Why do you think they chose this site?
A: Near Capitol, good view, cleaner air.

Q: What buildings in your neighborhood have been around so long, everything has changed around them? How do we find out?
A: Community center, library, store.

Q: Poor Robert Alexander. Have you ever done something that someone else got the credit for?
A: Group projects? Chores at home?

ROW HOUSE

Q: The unique design and materials of row houses make them fire resistant. What other benefits might this shoulder-to-shoulder living give? What might be some disadvantages?
A: Advantages: Conserving heat, storm protection, close to the curb delivery access, Disadvantages: Shared responsibility for crumbling common wall, no side ventilation, noise.

Q: How could a shared door work between two side-by-side row houses?
A: Think about two connected hotel rooms, or extended families.

SOUTHEAST BRANCH DC PUBLIC LIBRARY

Q: What should libraries look like?
A: Lot of windows or no windows? Fancy design or plain design? Like a giant book?

Q: Philanthropists give money for the public good. If you were Carnegie today, what would you give money to?
A: Homelessness? Disease prevention? Animals?

Q: What improvements could be made in your own local library?
Haines Department Store
801 Pennsylvania Avenue Southeast, Washington, DC 20003

BACKGROUND

MOTHER OF THE MALL

Before there were malls, there were department stores. Washington has been the home to many famous department stores, but this building used to be advertised as...“the largest store in the world...built, owned and controlled by a woman.”

Elizabeth Haines set up shop here with 15,000 square feet of shopping space on two floors that contained 50 different departments. People used to set their watches by the clock on the front of the building. Near the Capitol Building, the Marine Barracks, and the Navy Yard, this store had a lot of customers.

WINDOWS

Nowhere are windows more important than on a store. You can see out of them, but more importantly you can see in. It’s free advertising. How do the windows on the Haines building achieve this purpose? Is there anything that you would do to change them?

ON THE CORNER

Speaking of windows, look just above the door. There’s a room with a big, single window facing out from the corner. What do you think it was used for?

CONVERSATION STARTERS

Has anyone here ever been to a mall? What makes it a mall? How big are they? How busy are they?

INTERESTING FACT

Elizabeth Haines’ son Mahlon grew up around her store and became obsessed by shoes. After college, he started his own shoe store and even hired a local architect to build a house in the shape of a shoe to advertise his store. Three bedrooms, two bathrooms, a living room and a kitchen. Even a shoe-shaped doghouse in the front yard.

For more information when you get home, Google: “Italianate Victorian,” “Elizabeth Haines,” “Haines Shoe House.”

NEXT STOP

Hill Center (Old Naval Hospital)
921 Pennsylvania Avenue Southeast, Washington, DC 20003
**Background**

**A History of Healing**

Big, solid, and roomy could make for a nice house, but some buildings are destined for greater things. Abraham Lincoln had the Hill Center built in 1864 as a 50-bed naval hospital, but by the time it was finished the Civil War was over. Plenty of wounded veterans still needed treatment, so for 45 years the building served as a hospital for soldiers and sailors from the Civil War and the Spanish American War. Then it became a place to teach sailors about health and medicine. After 11 years of that, it found a new way to serve, becoming a home for old sailors and soldiers waiting to get their pensions from the government. Today it serves in a different way. The Hill Center is the home and meeting space for many community organizations that help people in Washington.

**When Decoration Tells a Story**

One of the most impressive features on the outside of the Hill Center is its 7 foot-tall iron fence. But it’s not just a fence. It makes a statement. Each section is composed of 13 bars, representing the 13 states that existed at the time of its construction. The iron circles depict compasses with seven compass points that represent the seven seas. And if you look carefully, you can find some other hidden information on the fence. What is it?

**What Makes Hospital Architecture?**

During the Civil War most hospitals were field hospitals—in other words, tents. Before there were antibiotics, infection was the battlefield’s greatest killer. Germs thrive in closed, stuffy dark places—like tents. The architect of the Naval Hospital had to figure what he could do to keep bacteria out. So, he made extra high ceilings and lots of tall windows to allow air and light to do their disinfecting. He even designed an air circulation system to pull cooler air from the first floor up to the higher floors to make it healthier for the patients up there.

**Quick Activity**

There has always been a lot of brown to this building. Some of it’s the sandstone exterior, but what else?

One kid is an intrepid journalist—the other is an elderly, story-telling, Civil War veteran. Let the interview begin…“What were some of the most memorable moments of the war for you?”

For more information when you get home, Google: “Italianate,” “Old Naval Hospital.”

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**CONVERSATION STARTERS**

Has anyone here ever seen a hospital? What do hospitals look like? What make them good places to get better in?
The Marine Corps Commandant’s Residence
8th and I Street Southeast, Washington, DC 20003

Shotgun House
518 9th Street Southeast, Washington, DC 20003

BACKGROUND
ALL-IN-ONE

They call the style a shotgun shack because you could actually stand on the front porch, fire a shotgun in through the front door, and the bullet would fly through the entire house, out the back door and past the back porch without hitting anything along the way. No hallways or twists and turns here. With one level of rooms in a row (often no wider than 12 feet), there is still “room” for design and style. The first thing to figure out is what order what rooms go in. Where should a kitchen be in a shotgun house? As for style, you could always make your windows look a little fancier with hoods above them like larger homes had.

BREEZE PLEASE
Small can be beautiful, especially when it comes to hot, Washington summers before there was air-conditioning. When opening up the front and back windows—and the doors in between—creates a wind tunnel—it’s pretty easy to cool down. When have you ever experienced cross-ventilation?

MORE REASONS FOR LESS SPACE
Rows of shotgun houses were often built near factories or other businesses that employed a lot of workers. Many people who could not afford to travel long distances to work could afford to rent the small homes on these narrow lots. Rarely did the houses have much of a front yard and were often built right up to the sidewalk. For this reason many shotgun houses had shuttered windows. The design for shotgun houses may have originated in tropical places like Haiti, but took hold in the United States in southern cities like New Orleans and Charleston. New Orleans shotgun houses were usually built up several feet from the ground in case of flooding.

INTERESTING FACT

In the old days, some people were superstitious that spirits were attracted to shotgun houses because they could float right through them. For that reason, some owners created doorways in different places between the rooms, so a ghost would have to zig-zag. And we all know ghosts hate to zig-zag.

CONVERSATION STARTERS

When can smaller be better than bigger? What do you like that’s not big?

For more information when you get home, Google: “Shotgun House,” “Window Shutter.”
The Marine Corps Commandant’s Residence

8th & I Street Southeast, Washington, DC 20003

BACKGROUND

GENERATIONS

Imagine a house that has been home to more than 35 generations of one family. This building is the military equivalent. Since 1805 every Commandant of the Marine Corps has lived in this building. It’s the oldest, continuously occupied public building in Washington, DC. There is even a tradition that each Commandant who lives there must leave a gift for the next Commandant. Of course, like many family residences, the house has grown over the years from 1,500 square feet housing eight rooms, to about 15,000 square feet containing around 30 rooms. What is the oldest, continuously occupied public or private building that you have ever visited?

SPACE SAVER

In Paris in the 1600s space was hard to find. Buildings were bursting with residents, but building extra stories upwards was expensive and came with extra taxes. One way that architect Francois Mansart found around this problem was to create a roof that was really an extra story—but which was officially a roof. That’s why a Mansard roof is squarish and not peaked, and has lots of dormer windows. It gives people the maximum room and light to live underneath it.

IN THE THICK OF IT

When Thomas Jefferson went looking for the proper site to house the Marines and their commandant—he wanted a place that was an easy march to the Capitol and to the Navy Yard, two locations that the Marines might have to defend. When the British attacked Washington during the War of 1812 that location came in handy. And some say that this military force fought so valiantly at the tragic Battle of Bladensburg that British General Ross spared the house from burning out of soldierly respect. So it stayed in the thick of it.

CONVERSATION STARTERS

Does anyone know a house that one family has lived in for a long time? How many years do you think people lived there? Is there anything cool about one family living in one house for so long?

INTERESTING FACT

John Philip Sousa, the composer of so many Marine Corps marches and Director of the Marine Band was such a frequent guest at this house that he left his eyeglasses, his conducting baton and his brandy flask there for posterity. Appropriately, they sit on a piano in the music room.

The Old City Bank
800 G Street Southeast, Washington, DC 20003

BACKGROUND

THE ARCHITECTURE OF PERMANENCE

Some buildings just look like they’re here to stay. And that’s the feeling you want from a financial institution, isn’t it? When architects Clarence L. Harding and Frank Upman designed the Merchants Savings Bank in 1904, little did they know that it would stay—and stay—and stay. From bank to beauty salon (yes, Jules Beauty Salon in 1967) to today’s home of Oehme Van Sweden Landscape Architects, this neighborhood cornerstone has survived and thrived.

WHO YOU CALLIN’ SMALL?

Just like the Marines’ bulldog, power can come in compact packages. Most of us think of a bank as being large and imposing—but this building is pint-sized. Still, its Roman Revival style leaves an imposing impression. What makes it a bulldog of a bank? (Hint: check out the raised platform on which it sits)

WHAT TO KEEP?

When converting a building from one purpose to another, you have to decide what to keep about its original character. That goes for the insides especially. What OVS Architects (who did the landscaping around the Martin Luther King, Jr. Memorial) chose to keep were some of the original bank teller windows—which serve as a separation between the waiting room and the design studio—and the vault—which now protects the firm’s most valuable 21st century asset, its computers.

INTERESTING FACT

It cost Harding and Upman a whopping $16,000 to build this former bank in 1904. How much do you think the building is worth now?

CONVERSATION STARTERS

Do you know a building that almost has a personality? What is it and what’s its personality like?

Quick Activity

Color communicates just like shape. Kids take a range of colors (e.g. red, green, blue, yellow) and rank them from best to worst for the exterior of a bank. Encourage them to explain their choices.

For more information when you get home, Google: “Roman Revival,” “Clarence L. Harding,” “Frank Upman.”

NEXT STOP

Christ Church
620 G Street Southeast, Washington, DC 20003
BACKGROUND

A LITTLE COUNTRY CHURCH

This little church is almost as old as the country itself. The first Episcopal church established in Washington, DC in 1794, Christ Church started out very differently from what you now see. The original site was a nearby log-made tobacco barn where Thomas Jefferson and John Quincy Adams went to worship.

In 1806, the cornerstone was laid for this new location—just a mile from the new Capitol that was slowly being built. Here the church grew from a simple 45 x 36 foot brick box to a Gothic Revival structure complete with buttresses and battlements like an English country church. The land around it was woods and meadows. During the Civil War the bell tower had such a good view of the Potomac that lookouts were placed there to watch for Confederate troops across the river.

UP AND UP AND UP

Part of the unique look of this church is its front. Everything seems to point up. The red front door, the lancet arch windows, the four mini-steeples, the pinnacles on top-level-by-level it ascends. Even the big magnolia trees on the front lawn seem to reach skywards. How many aspects of this building can you find that point up? Why is this kind of look effective for a church?

EXTRA CREDIT

For years people gave Benjamin Henry Latrobe, the celebrated architect of the United States Capitol Building, credit for designing this church. But in fact, it was his friend Robert Alexander, a builder from the nearby Navy Yard, who was the designer.

INTERESTING FACTS

In 1842 all boys were banned from the balcony of Christ Church unless their parents promised to take responsibility for their conduct.

John Philip Sousa, the composer of the famous march “The Stars and Stripes, Forever,” grew up just around the block and attended Christ Church. There is a stained glass window devoted to him in the Parrish Hall.

CONVERSATION STARTERS

How are people supposed to feel inside a church, mosque, temple, or synagogue? How can the outside help them feel that, too?
Got a lot of people? Need to fit them into a cityscape where there isn’t much space? Since 16th century Europe, “row houses” have been the way to go. Taking root in Philadelphia and in Baltimore (where many have marble front steps), the trend moved to Washinton by the 1850s. Narrow but deep, they weren’t as small as they looked. The one in front of you has 1,560 square feet inside. In Washington their fronts had to face the street (no sideways houses, please) and originally they couldn’t be more than 40 feet tall.

SILENCE LEADS TO SAFETY
One of the distinguishing features of a row house is the common wall (also called a “party wall”) that neighboring buildings share. Because people are literally living on either side of it, it needs to block as much sound as possible. Wood lets sound vibrations through, so brick and stone were the materials of choice. It only made sense that the rest of the house would be made of masonry too. This came in handy when it came to fire hazards. It’s a lot harder for fire to spread along a row of houses when they’re made of minerals.

DISTINGUISHING FEATURES
Because row houses have such narrow fronts, they are often paired into twosomes that reflect each other’s features. When you look at this pair of row houses, what is the same and what stands out as different between them? What else could their owners add to make them look different or the same?

INTERESTING FACT
Row houses built by real estate developer Harry Wardman became so popular that by the time of his death in 1930, one out of every 10 Washington residents was said to live in a Wardman row house.

QUICK ACTIVITY
Two kids do a mirror game. Stand across from each other – one the original, the other the mirror. The original moves body and face (slowly) and the mirror tries to match it perfectly.

For more information when you get home, Google: “Row House,” “Party Wall.”
Southeast Branch DC Public Library

403 7th Street Southeast, Washington, DC 20003
You can go inside this building! Open on: Monday–Wednesday 9:30am–9pm, Thursday 1–9pm, Friday–Saturday 9:30am–5:30pm, Sunday 1–5pm

BACKGROUND

TEMPLE OF LEARNING

Ancient Rome is the inspiration for the Georgian Revival architecture here. It was named after England’s Kings George (I, II and III) who were rather fond of this style. Nothing says Roman quite like a massive pediment – the platform that the building sits on like a temple at the top of the steps to the portico entrance. What about the look of this temple makes you feel like something important is going on here?

A TYCOON AND HIS LIBRARIES

Even though it was architect James Tilton who designed this beauty, it was philanthropist Andrew Carnegie who paid for it. It was only the second neighborhood library built in Washington and it became and remains one of its busiest. In his day, Carnegie, then the richest man in the world, used $60,000,000 of his money to build more than 1,689 public libraries across the country. The steel magnate, who grew up dirt poor in Scotland, valued learning. He made sure his Southeast Library served women and African Americans at a time when many institutions excluded them.

THE LIGHT OF KNOWLEDGE

One of the most elegant features on this building is the entrance with its double leaf entry doors, its Corinthian columns, its high transom and its hanging lamp. What does a lamp say at the entrance to a library?

CONVERSATION STARTERS

How do you think adults feel about learning? How important do they think it is? How can you tell?

INTERESTING FACT

Kids ruled at the Southeast Branch. In the library’s interior only the children’s reading room had a fireplace.

For more information when you get home Google: “Georgian Revival,” “Edward L. Tilton,” “Andrew Carnegie.”

You’ve completed the tour! Thanks for taking us along.

As you head home you can use these final conversation starters to wrap up the experience: What do these buildings and their history tell you about Washington, DC? Was there anything that surprised you about what you learned and experienced today?
CHILDREN’S EDITION STARTS HERE

All pages printed in landscape format are for your children to follow along during the tour.
Architectural Vocabulary

Want to speak like an architect? Try to find a few of these building elements at each tour stop you visit!
Haines Department Store

NOTES

WHAT DO YOU LIKE ABOUT THIS BUILDING?

ACTIVITY

IMAGINE IT. DRAW IT!

Draw a few items you would like to sell if you owned your own store. (For example: your favorite toy or article of clothing)

SPOTLIGHT

ADVERTISING IN THE PAST

INTERESTING FACT:

What was the shape of Elizabeth Haines’ son’s dog house?
Hill Center (Old Naval Hospital)

Follow along with your tour guide's edition and connect the pictures below to this location's history!

**A CAMP SITE DURING THE CIVIL WAR**

Abraham Lincoln stands with Scottish American spy Allan J. Pinketon and Major General John A. McClernand.

**HOW AN AMBULANCE LOOKED IN THE PAST**

An ambulance crew helping to gather wounded soldiers, during the Civil War.

**VS.**

**AN AMBULANCE IN THE PRESENT**
Shotgun House

Follow along with your tour guide’s edition and connect the pictures below to this location’s history!

**SHOTGUN HOUSE IN DC**

**KEEPING GHOST AWAY WAS VERY IMPORTANT!**

**AN EXAMPLE SHOTGUN HOUSE FLOOR PLAN**

*Archival drawings were produced from field measurements. New areas were noted with additional dating.*
The Marine Corps Commandant's Residence

Follow along with your tour guide's edition and connect the pictures below to this location's history!

MARINE OFFICERS FROM THE 1800'S VS. MARINE OFFICERS TODAY

What's the same? What's different?

"MAN"SARD ROOF

Golly, I fit so nicely up here! When can I move in?
The Old City Bank

Follow along with your tour guides edition and connect the pictures below to this location’s history!

FROM A BANK TO A BEAUTY SALON...
Buildings are used for different purposes over time. Do you know any buildings that are not what they used to be?

A CAR WORTH APPROXIMATELY: $16,000
This was how much it cost to buy The Old City Bank in 1904. How much do you think it would cost to buy a building for a bank today?

BULLDOG
Where did the bulldog come from? The bulldog is the marine mascot. It is symbolic of the banks building. From its small stature to its intimidating demeanor. How else is the bank similar to a bulldog?
Christ Church

Date building was completed:

Architectural Style (ex. Victorian):

**VOCABULARY**

**ARCHITECTURAL ELEMENTS**

- **Battlement** | bat•tle•ment | the chest-or-head-high wall running along the edge or roof of a castle. With regular, rectangular gaps cut into it, it allows castle defenders to shoot out.

- **Buttress** | but•tress | a projecting support of stone or brick built against an exterior wall.

- **Lancet Arch Windows** | lan•cet | a tall, narrow window with a pointed arch at its top.

- **Pinnacle** | pin•na•cle | a decorative device, typically carved in stone or metal, used to emphasize the apex of a dome, spire, tower, roof, or gable of a building.

**NOTES**

**WHAT DO YOU LIKE ABOUT THIS BUILDING?**

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**ACTIVITY**

**FILL IN THE BLANKS!**

Identify the correct name of each architectural element. Select from the vocabulary terms.

**BONUS**

**INTERESTING FACT:**

Who was banished from the balcony of the church?
Row House

Follow along with your tour guide's edition and connect the pictures below to this location's history!

Row Houses Across the U.S.

Philadelphia, PA

Cambridge, MA

Omaha, Nebraska

The Great Fire of London

The dangers of building too closely with hazardous material.
Southeast Branch DC Public Library

Date building was completed:

Architectural Style (ex. Victorian):

**SPOTLIGHT**

**GEORGIAN REVIVAL “RULES”**

Below are three examples of elements that make up Georgian Revival architecture.

- Pediment
- Corinthian Columns
- Surface ornament centrally placed

**NOTES**

**WHAT DO YOU LIKE ABOUT THIS BUILDING?**

1. 
2. 
3. 
4. 
5. 

**ACTIVITY**

**LIBRARY RULES**

Make a list of 5 rules for a library and the consequences for breaking them. (For example: No running in the hallways--or else you have to sweep the stairs)

1. 
2. 
3. 
4. 
5. 

**BONUS**

**INTERESTING FACT:**

Which room in the library had a fireplace?