Savona Mill

Local Landmark Designation



Prepared by

Ryan LLC

In partnership with

Portman Holdings LLC

I. General Information

- 1. <u>Historic Name of Property:</u> Savona Mill <u>Other Common Names:</u> Old Dominion Box Company, Alfred Cotton Mill
- 2. Physical Address:

528 South Turner Avenue Charlotte, North Carolina

- 3. Tax Parcel Identification Number: 07111417
- 4. Current Owner Name: Savona Mill Office (NC), LLC
- 5. <u>Current Owner Mailing Address:</u>

c/o Neil Kamin Savona Mill Office (NC), LLC 303 Peachtree Center Ave NE Suite 575 Atlanta GA 30303

II. Abstract

1. Summary of Property's Significance and Degree of Integrity

The Savona Mill is an excellent example of the evolution of industrial architecture with three distinct periods of construction techniques and materials utilized by industrial designers during the twentieth century. The Savona Mill at 528 South Turner Avenue in the West End neighborhood of Charlotte is comprised of three historic sections which display distinct structural systems that correspond to changes in industrial design during the twentieth century. The Weave Mill, constructed 1915-1916, is a one-story rectangular brick building built of traditional heavy timber mill construction with segmental arched head windows, a low gable roof with exposed beam ends and a wood clerestory monitor roof. Subsequent additions to the building were done to meet the manufacturing needs of the occupants in a manner that reflected the best practices of architectural design for manufacturing buildings. In 1921, the three-story rectangular brick Spinning Mill was connected to the north side of the Weave Mill using a combination of structural and finish materials including a poured concrete foundation, timber beams and floors, metal columns, and large rectangular steel windows.

All textile production ceased at the site in 1934 and the property was later occupied by the Old Dominion Box Company. In 1951, the Old Dominion Box Company constructed the three-story Paper Warehouse addition at the north end of the Spinning Mill with a reinforced poured concrete frame, brick infill walls and steel sash windows. A non-contributing one-story steel frame and metal siding addition built in 1996 connects to the south end of the Weave Mill via a concrete block and steel frame connector. The extant structures at the Savona Mill are excellent examples of three methods of industrial construction: heavy timber mill construction; combination iron and timber fireproof construction; and reinforced concrete framed construction with concrete mushroom columns. The building retains a relatively high degree of historic integrity of location, type, construction, size, and significant features to convey its architectural significance. The period of significance for the property starts in 1916 when the first extant building (Weave Mill) was completed and extends through 1951, when the final contributing section (Paper Warehouse) was completed. The mill was actively used for manufacturing until the 1990s when Old Dominion Box Company ceased production at the South Turner Avenue property. The property is currently undergoing a historic tax credit rehabilitation and has approvals from the SHPO and NPS for the ongoing work to convert the building to office space. New construction on adjacent parcels is outside of the historic property boundary for the Savona Mill and Old Dominion Box Company.

2. Property and Boundaries

The property is located at 528 South Turner Avenue, Charlotte, North Carolina on tax parcel identification number 07111417. The lot is bounded by South Turner Avenue to the southeast, Stewart Creek to the west, State Street to the south, and 401 South Gardner Avenue to the north. The building sits on the east side of the lot along South Turner Avenue. The boundary includes the weave mill, spinning mill, and the paper warehouse all associated with the Savona Mill and Old Dominion Box Company. While the historic property encompassed the adjacent property to the west, all associated structures have been demolished. The designation does not include the 1990s warehouse structure to the south of the Weave Mill. This portion of the parcel originally housed a reservoir for the mill and later a warehouse for the box company, but the 1950s era warehouse was destroyed by a fire and the current warehouse was built in the 1990s.

III. Historic Background

1. <u>Property History:</u> Initial construction of the historic Savona Mill began in 1915 and finished in 1916. The heavy timber textile mill was designed by Lockwood Greene Company, the foremost industrial designers of the era, for the Savona Manufacturing Company. The new one-story, weave mill gave them more space for manufacturing and allowed them to run their existing machinery in a structure specifically designed for their process.

In 1920, The Savona Manufacturing Company hired the prominent North Carolina mill engineer and architect Richard C. Biberstein to design the Spinning Mill. R.F. Rankin from Mt. Holly was hired to construct both a three-story brick addition and worker's houses nearby. With the expansion the company doubled the size of their operations on the property by building the addition and installing 30,000 spindles to spin their own yarn. The enlarged facility provided additional space for the company to process raw cotton into threads. The three-story building is tied together with heavy timber beams and wood flooring spanning each level. However, the Spinning Mill rests on a poured concrete foundation and is supported by iron columns that diminish in width from the bottom of the structure to the top. Since thinner iron and steel members could provide the same or greater strength than timber, the use of metal posts and window sashes provided more space in the floor plan making work easier and more efficient for the workers.

The Savona Manufacturing Company operated at the property until 1931 when they leased the mill to Alfred Cotton Mills. By 1934 the site was vacant, and Savona was sold to Old Dominion Box Company. They began producing and assembling boxes at the location. In 1951, the Old Dominion expanded their manufacturing at the Savona Mill site with a large addition at the north end of the former mill building. They constructed a three-story, brick Paper Warehouse by connecting it in a linear fashion to the north end of the existing building. The newer reinforced concrete construction techniques presented a more utilitarian appearance with both reinforced concrete and brick visible on the exterior. The building used a mushroom column system including flared capitals at the head of each concrete column that allowed the concrete floor slabs above to rest entirely on the capitals below, eliminating the need for large beams and girders. Old Dominion Box Company consolidated operation in other branches in the 1990s and ceased production at the South Turner Avenue property, which has remained vacant since that time.

- 2. Date(s) of Construction: 1916
- 3. Date(s) of Additions and/or Alterations: 1921, 1951, 1996

IV. Assessment

1. Statement of Significance

The first large-scale textile manufacturing operation in the city of Charlotte, the Charlotte Cotton Mills, was established by R.M. and D.W. Oates between 1880 and 1881. Although the textile industry started relatively late in the area it took less than twenty years to gain prominence. By 1900, Mecklenburg County had the third highest number of textile mills in the state of North Carolina, with sixteen mills running 1,456 looms. The Savona Manufacturing Company was one of six additional manufacturers to open in Charlotte between 1900 and 1910 and initially was one of the smallest.

The company was incorporated in 1908 by a group of New York-area businessmen headed by Charles C. Lima and concentrated on producing fine finished textiles using cotton damask weaving techniques. They began operation shortly after organizing by renting manufacturing space in a now-demolished building between South College Street and South Tryon Streets in downtown Charlotte.¹

By 1914, Savona Manufacturing Company was an established operation in the city and began plans to expand to a property along the east side of Stewart's Creek two miles northwest of their existing building in downtown Charlotte. The new site was located just northeast of the Piedmont and Northern Railway line which afforded a useful means for delivery of unfinished materials and shipping of goods. The property provided plenty of land to build a purpose-built structure, growing their current process and space for further expansion of their manufacturing capacity. In July of 1914 the Savona Manufacturing successfully petitioned the North Carolina Supreme Court, who ordered the railroad to build a spur to join the new mill to their line.²

By spring of 1915, construction work was underway at the new property on South Turner Avenue. The new one-story brick Weave Mill, designed by Lockwood Greene Company, the foremost industrial designers of the era, increased the company's space for manufacturing and allowed them to run their existing machinery in a structure specifically designed for their process.³ Like any manufacturing building, the Savona Mill was designed to provide the most efficient space to produce finished goods for the owner in a safe manner.

Textile mills were largely a standardized type of building by the time the Savona Mill was constructed in 1916. Throughout the late nineteenth century, architects and designers of textile mills balanced the need to provide large areas of production space, high ceilings, and the need for substantial light to

¹ Charlotte Daily Observer 1/12/1916 p. 110; Thompson, Edgar T. <u>Agricultural Mecklenburg and Industrial Charlotte</u>, <u>Social and Economic</u>. Charlotte: Charlotte Chamber of Commerce, 1926, p. 140.

² State of North Carolina Corporation Commission. <u>Sixteenth Annual Report for the Year Ending December 31, 1914</u>. Raleigh: State of North Carolina, 1915, p.22.

³ Lincoln, Samuel Bicknell. Lockwood Greene: The History of an Engineering Business, 1832-1958. Stephen Greene Press, 1960. P. 290.

operate the machinery with the necessity of creating a structurally sound building and reducing the risk of fire. These parameters were addressed over time through changes in design practices and the introduction of new building materials.⁴ Most textile mills in North Carolina follow a standard form of construction with a rectangular form, brick walls, heavy timber framing, a low-pitched gable roof and large window openings. The heavy brick walls and timber post and beams of the structural system, referred to as "slow-burning" or "fire-resistive" construction, protected a mill from complete loss in the case of fire. By the early twentieth century, the use of metal and concrete allowed for some evolution of the traditional heavy timber mill construction. Introduction of these stronger materials generally allowed for wider bays, higher ceilings, and larger window areas in manufacturing buildings, while providing similar or better fireproofing result. While most types of manufacturing buildings saw increased efficiencies by incorporating metal and concrete, there was one notable exception where a true timber frame construction was advantageous, weaving mills.

Weaving mills continued to be designed as a single-story timber frame building to handle the incredible amount of vibration from the looms. The elasticity of wooden posts and columns helped absorb the lateral movement of machinery. One promoter suggested that positioning the weaving machinery in a single level building that could handle vibration might allowed for looms to operate at a speed twelve percent higher than by placing looms in multi-story buildings with other processes.⁵ As a single-story brick and heavy timber building, the Weave Mill at Savona Mill might not appear to include the most technologically advanced materials for an early twentieth century manufacturing building, but the use of a traditional wood framing system was considered the best practice in the industry at that time. And since the Savona Manufacturing Company was only weaving a specialized type of fabric and not processing the cotton and spinning it to yarn, the efficiency provided by a more elastic framing system was particularly appropriate for their business.

In January of 1916, the company the Savona Manufacturing Company was busy removing their equipment from their rented space to the new one. The company owned and operated just over one hundred looms that produced damask cloth, a specialized of woven fabric for higher end goods. The increased floor space provided in their new facility gave them space for the additional of new looms to produce another more versatile fabric, jacquard terry cloth.⁶

By 1919 the Savona Mill employed 175 workers, many of which lived in nearby housing constructed by the company. Tension between managers of the mill and the workers reached a flash point in June of 1919, when the company refused to allow the National Textile Worker's organization to hold a conference at the property. The workers went on strike and the mill was closed for nearly six weeks

⁴ Bradley, <u>The Works</u>, p. 133.

Glass, Textile Industry, p. 38.

⁵ Bradley, <u>The Works</u>, p.126.

⁶ America's Textile Reporter: For the Combined Textile Industries, Volume 30, 1/13/1916.

before resuming operation in August.⁷ Despite periodic labor unrest the Savona Manufacturing Company continued to grow.

In 1920 the company announced a plan to double the size of their operations on the property by building an addition and installing 30,000 spindles to spin their own yarn. Rather than simply weaving and finishing textile goods, the new facility would provide additional space for the company to process raw cotton into threads. By controlling the entire manufacturing process from raw material to finished products on one site, the company could better control their supplies and create a more efficient operation.⁸

The Savona Manufacturing Company hired the prominent North Carolina mill engineer and architect Richard C. Biberstein to design the Spinning Mill. R.F. Rankin from Mt. Holly was hired to construct both the three-story brick addition and worker's houses nearby.⁹ The new construction was based on the same basic design parameters employed in the 1916 Weave Mill, but it incorporated a combination of materials to provide a more open manufacturing space and to incorporate additional light into the space. The building is tied together with heavy timber beams and wood flooring spanning the floor area. However, the Spinning Mill rests on a poured concrete foundation and is supported by iron columns that diminish in width from the bottom of the structure to the top. Since thinner iron and steel members could provide the same or greater strength than timber, the use of metal posts and window sashes provided more space in the floor plan making work easier and more efficient for the workers.¹⁰

Inclusion of the facilities to encompass the entire process of manufacturing cotton to finished textile presented additional planning hurdles and risks for the Savona Mill that are found within the design of the building. The highest risk of fire in any textile mill was at the beginning of the manufacturing line as raw cotton was 'picked' to remove lint and debris. This created a refined cotton prior to spinning permitting the machinery to work in an efficient manner. However, the static produced by the picking process and the presence of the combustible lint meant a constant risk of fire. By the later part of the nineteenth century most mills had the picking operations located in a separate building or picker house.¹¹ Advances in building materials and fire separation techniques led to the reincorporation of this function back into mills after 1900. The Savona Spinning Mill includes brick fire walls on the first and second floors at the northwest corner of the plan to house these operations. On the first floor, much of the south wall of the picker area has been removed but a remnant at the ceiling and metal posts continue to define this specialized part of the spinning operations. Large arched openings with heavy metal fire doors exist on the second level. A "dust flue" is shown on the 1929

⁷ Charlotte Daily Observer "Savona Mill Closed When Workers Strike" 6/21/19 and "Savona Mill Operating Again After Shut-down" 8/1/19.

⁸ America's Textile Reporter: For the Combined Textile Industries, Volume 34, 8/19/1920.

⁹ Charlotte Daily Observer "Savona Mill to Double Output" 3/7/20

¹⁰ Bradley, <u>The Works</u>, p. 131.

¹¹ Bradley, <u>The Works</u>, p. 126-7.

Sanborn fire insurance maps projecting from the north wall of the Spinning Mill.¹² This feature, also called a lint chimney, was designed to draw the combustible lint or cotton dust away from the potential spark in the picker house. It partially exists today as one of the freight elevators between the Spinning Mill and Paper Warehouse to the north.

The 1921 expansion extended beyond the Spinning Mill and included ancillary buildings at the complex. A dyeing and finishing house allowed this part of the process, previously housed in the Weave Mill, to move just west of the main mill buildings and expanded to match the increased production of the mill. Additionally, a steam plant was added west of the main mill building to provide auxiliary power for the complex.¹³

By 1925, the facility expansion at the property increased production and the value of the business. Savona Manufacturing Company stock rose five times from the initial 1908 value to \$500,000. The mill employed 550 workers, had 18,000 spindles on 950 looms and provided housing for 100 families.¹⁴

The Savona Manufacturing Company continued operation at the mill until 1931 when the property was leased by the Alfred Cotton Mills. Although the lease record appears in the Mecklenburg County deed records, which the city directory confirms, no records have been located concerning the Alfred Cotton Mills. City directories list the facility as vacant in 1934. In 1935, the Old Dominion Box Company was operating from the complex which they eventually purchased and operated as their Charlotte branch until the 1990s.

Old Dominion Box Company started in Lynchburg, Virginia in 1905 to provide boxes for its parent company, Craddock Terry Shoes. The company quickly grew to provide boxes and packaging for all types of retailers. In a 1955 chronicle of their business, the company credited much of their growth to the presence of the textile industry in the southeast. They opened new plants in Asheboro in 1926 and in Winston-Salem, Burlington, and Charlotte in 1929. The Charlotte branch was initially described as a "set-up operation" or an assembly plant and for its first six years was housed at another property. In 1935, the year they began operating from the former Savona Mill, the Old Dominion Box Company purchased a corrugator for the property and began producing boxes at the site. The company continued to open and operate plants throughout Virginia and North Carolina but concentrated much of their production at the Charlotte facility in the 1950s.¹⁵

¹² Sanborn Fire Insurance Map, 1929.

¹³ Industrial Development and Manufacturer's Record, volume 79, p. 110.

¹⁴ Thompson, Agricultural Mecklenburg, p. 141.

¹⁵ <u>Old Dominion Box Company: Our First Fifty Years, 1905-1955</u>, pp 1-3.

In 1951, the Old Dominion Box Company expanded their manufacturing at the Savona Mill site constructing a large addition at the north end of the former mill building. A Sanborn Fire Insurance Map from 1953 shows that the three-story brick Paper Warehouse was built two years prior of fireproof construction. The new addition followed typical industrial planning practice by simply connecting in a linear fashion to the north end of the existing building.¹⁶ However, the newer reinforced concrete construction techniques presented a more utilitarian appearance with both reinforced concrete and brick visible on the exterior. The construction materials employed in the Paper Warehouse stand in contrast to the earlier textile mill structures to the south but are the product of the same approach and set of parameters from the industrial engineer. The Paper Warehouse was built for strength to house industrial operations, space for manufacturing, business efficiency, and above all fireproof for safety and protection of the combustible inventory.

Reinforced concrete construction was not employed on a large scale for industrial buildings until after 1900, though the technology was developed in the late-nineteenth century to fireproof iron structural systems.¹⁷ Although the advantage of fireproofing buildings with reinforced concrete was well-established by the 1920s, the complexity of the building process kept the cost high. To produce each column, beam, and floor level metal reinforcing rods are bent and welded together in the shape of each element. A metal or wood form is then constructed to hold the poured the concrete in place. As pieces of the structure are cast and harden, additional forms are built until all components are tied together into a single system. Evidence of this process survives in the Paper Warehouse. Wood grain patterns from the forms used to cast floors are visible throughout the ceilings in addition to impressions from the fasteners and metal plate edges used to cast the columns.

The mushroom columns found in the Paper Warehouse are a particularly good example of important innovations in reinforced concrete construction. The first mushroom column system was developed in 1908 by Minneapolis engineer, C.A.P Turner. His system included flared capitals at the head of each concrete column that allowed the concrete floor slabs above to rest entirely on the capitals below, eliminating the need for large beams and girders. This advancement was further refined by industrial designers in the 1910s and 1920s most notably in the drop slab system. This innovation extended the reach of each column by casting a wider rectangular slab atop a conical column on which the floor slab above would bear.¹⁸ In the Paper Warehouse at the former Savona Mill this system is well preserved with the circular flared head of the mushroom column supporting a much wider rectangular pad just below the cast floor slab above. This permitted a wider and higher space for storing and moving materials.

¹⁶ Sanborn Maps, "Charlotte 1950" and "Charlotte 1953", Sheet 344.

¹⁷ Bradley, <u>The Works</u>, p. 156.

¹⁸ Mattson and Alexander, "(Former) Union Storage and Warehouse Company Building," National Register Nomination, 2000.

Mattson and Alexander, "(Former) Carolina Transfer and Storage Company Building," National Register Nomination, 1999.

By 1955 the Charlotte branch was, by far, the largest of seven facilities operated by the Old Dominion Box Company. More than 500 people were employed on the property at South Turner Avenue, representing nearly half of the company's entire workforce.¹⁹ During the 1950s the company was one of the largest suppliers of boxes in the region and was regarded as a model industrial operation in the 1950s promotional film "Boxes, Cartons, and Cases!" by Industry on Parade. The company boasted that "just about everything but a ton of coal comes in a container, and any time the coal industry decides to package every lump, our box makers are ready to oblige."²⁰ Old Dominion Box Company consolidated operation in other branches in the 1990s and ceased production at the South Turner Avenue property, which has remained vacant since that time.

Additional Context

Richard C. Biberstein

In 1887, Richard C. Biberstein arrived in Charlotte to work for the Mecklenburg Iron Works first as a draftsman and then designing new buildings and engineering systems. Born in Fredericksburg, Texas, in 1859, he was the son of Herman R. von Biberstein, an engineer who surveyed parts of Texas during the 1840s. In 1882, Biberstein graduated from the Worcester Polytechnic Institute in Massachusetts. He worked for U.S. Electric Light Company in Newark, New Jersey, Western Manufacturing Company in Richmond, Indiana and Atlas Engine Works in Indianapolis, Indiana before settling in Charlotte.²¹

Biberstein worked with the textile equipment supplier Charlotte Machine Company for approximately five years before joining Stuart W. Cramer's firm in 1902. Cramer was a local architect and engineer of mill buildings. During his three years of employment with Cramer, the firm was responsible for design and construction of Highland Park Mill #3 (1903-1904), one of the largest textile facilities in the Charlotte area. By the time he ventured out on his own, records indicate that he served as project captain for at least two dozen mills in the southeast.²²

In 1905, Biberstein began his own architectural and engineering firm which evolved into a series of partnerships that became Biberstein, Bowles, Meacham and Reid, a firm which still operates today. Over nearly three decades Biberstein's firm designed many dozens of textile mill properties, mostly concentrated in the Charlotte and Gaston County areas. The Savona Mill's three-story Spinning Mill addition built by Biberstein in 1921 was completed at the height of the architect's career. The design

¹⁹ <u>Old Dominion Box Company: Our First Fifty Years, 1905-1955</u>, p 8.

²⁰ Industry on Parade, "Boxes, Cartons and Crates", ca. 1955-1960.

²¹ Biberstein, Bowles, Meacham and Reid Records, 1895-1960. Special Collections, J. Murrey Atkins Library, University of North Carolina at Charlotte.; Huffman, William H. <u>The Biberstein House: Survey and Research Report.</u> Charlotte-Mecklenburg Historic Properties Commission, 1984.

²² "Richard C. Biberstein" North Carolina Architects

drew upon modern mill technology and fireproofing techniques and includes features found in similar textile projects that he designed in the early 1920s.

Industrial Buildings in Charlotte Context

Following the Civil War, the City of Charlotte and Mecklenburg County began to experience a transition from an economy based largely on agriculture to one that relied heavily on manufacturing. The change was the result of several factors that turned much of agricultural Mecklenburg County into a metropolitan area by the 1920s. In 1880, Mecklenburg County was the highest producer of cotton in the state of North Carolina and its county seat saw a boom in population and investments. Charlotte's population increased from 2,265 in 1860 just before the start of the Civil War to 18,091 in 1900 and again to 34,014 by 1910. Much of this growth was driven by the arrival of textile manufacturing in the region and investors looking to revive the southern economy using the slogan "Bring the Mills to the Cotton." The city's access to transportation, both rail and roadways, development of reliable electricity, and the vast and inexpensive pool of laborers motivated many entrepreneurs, including D.A. Tompkins, to invest in industrial enterprises.²³

Following construction of the Charlotte Cotton Mills (1880-1881), the first large-scale textile operation in the city of Charlotte, the textile industry expanded rapidly. By 1900, Mecklenburg County had sixteen mills running 1,456 looms and by 1910 had over 5,000 looms producing all types of textile products.²⁴ By the end of the nineteenth century most mill buildings were a standardized type of construction with heavy timber framing, also called slow-burning construction, that allowed for a certain level of fire resistance. Heavy brick walls with massive timber beams, girders and columns, a low-pitched gable roof and heavy brick partitions with fire doors prevented fire from spreading and limited the amount of potential damage to the structures. Monitor roofs and large window openings, often with arched heads, provided the maximum amount of light possible to enter the production floor.

Nearly all the recorded textile mills in the Charlotte area exhibit traditional heavy timber construction, or slow burning construction, adapted throughout the course of the nineteenth century. This may be attributed to D.A. Tompkins, the well-known Charlotte industrialist who advocated strongly for the slow burning building system as he developed numerous textile operations in the area. He and other entrepreneurs borrowed building practices from the well-established textile companies of the Northeast. Tompkins was the most influential industrialist in Charlotte and developed three mills starting in 1889: Ada Mill, Alpha Mill and Atherton Mill. All three of these complexes employed brick walls and heavy timber framing. Other well-documented examples of heavy timber construction include Louise Mill (1897 and 1901, NR listed in 2013), Hoskins Cotton Mill (1904, NR listed in 1988), Highland Park Mill #3 (1903, NR listed in 1988), Mecklenburg Mill (1904, NR listed in North

²³ Woodard and Wyatt, <u>Industry, Transportation and Education: The New South Development of Charlotte and Mecklenburg County</u>, p. 2.

²⁴ Hanchett, Charlotte's Textile Heritage.

Charlotte HD 1990) Johnston Mill (1904, NR listed in North Charlotte HD 1990) and the Weave Mill at Savona Mill (1916).²⁵

As building technology changed and structural systems evolved textile designers began incorporating newer materials into their structure to provide additional space, light, and manufacturing efficiencies. As a result, some mills constructed after 1900 include iron and steel elements including columns, beams, and window sashes. In Charlotte textile mills these materials are most often seen in alterations to mill buildings or in small additions to earlier heavy timber frame mills. At the Highland Park Mill #3, changes to the property in the 1920s introduced steel sash windows to the main mill building and included construction of a new Dye House with a combination of traditional and modern materials.²⁶ One exception to the small-scale addition of these combination construction systems is the Spinning Mill addition to the Savona Mill in 1921. This three-story expansion is one of the only major construction projects to employ metal columns and a concrete foundation with earlier, tradition timber frame construction.

While textile facilities ushered in industrial progress for Charlotte during the late nineteenth and early twentieth centuries, there were a great number of manufacturing and industrial companies operating in the region. By 1935 the City Directory showed at least ninety different types of industrial businesses within their listings.²⁷ One of the more prolific building forms to emerge as a product of this diversity and the interconnected transportation routes was the industrial warehouse. Blocks of downtown Charlotte that were located next to railroad corridors became home to warehouse districts in the late nineteenth century. These earlier warehouses often took a similar form and type of construction to the textile mills of the area. One well-documented example is the Philip Carey Building (1908, NR listed in 1984) which has heavy timber framing, a rectangular plan and thick brick walls.

As automobile transportation became more accessible later warehouses in Charlotte were sited along roadways or took advantage of both rail and road access. Warehouses in the Charlotte area were among the first structures to rely on improvements in reinforced concrete construction as a fire-proofing method. Well-documented examples of this construction include the (former) Carolina Transfer and Storage Company Building (1927, NR listed in 1999) and the (former) Union Storage and Warehouse Company Building (1927, NR listed in 2000). The Paper Warehouses at the Savona Mill property that were constructed by the Old Dominion Box Company fits into this context as a particularly good example of reinforced concrete construction.

²⁵ Neville and Salmon, Louise Mill, National Register Nomination, 2013); Hoskins Cotton Mill, NR Nomination, 1988; Highland Park Mill #3, NR Nomination, 1988), North Charlotte HD NR Nomination, 1990).

²⁶ Huffman, Highland Park Mill #3, National Register Nomination, 1988.

²⁷ Woodard and Wyatt, <u>Industry, Transportation and Education</u>: The New South Development of Charlotte and <u>Mecklenburg County</u>, p. 11.

2. Architectural Description

The Savona Mill is a series of three structures of different construction joined together in a linear arrangement along South Turner Avenue in the West End neighborhood of Charlotte in Mecklenburg County, North Carolina. The three sections of the building display three distinctive structural systems that correspond to changes in industrial design during the twentieth century. The Weave Mill, constructed 1915-1916, is a one-story rectangular brick building built of traditional heavy timber mill construction with segmental arched head windows, a low gable roof with exposed beam ends and a wood clerestory monitor roof. In 1921, the three-story rectangular brick Spinning Mill was connected to the north side of the Weave Mill using a combination of structural and finish materials including a poured concrete foundation, timber beams and floors, metal columns, and large rectangular steel windows. In 1951, the Old Dominion Box Company constructed the three-story Paper Warehouse addition at the north end of the Spinning Mill with a reinforced poured concrete frame, brick infill walls and steel sash windows. The mill faces southeast to South Turner Avenue with the main pedestrian entrance located in the southernmost bay of the Spinning Mill. Redevelopment has begun on all three buildings which will focus on preserving historic materials, openings, and character-defining features. Future proposed uses for the buildings are office and retail space.

Site

The property is just a portion of the historic acreage associated with the Savona Manufacturing Company and the Old Dominion Box Company but includes all the extant manufacturing resources. Several brick and frame support buildings associated with the manufacturing operations were located on land between the mill and Stewart's Creek, located approximately 600 feet northwest of the building. However, a previous owner subdivided that portion of the site into five parcels and demolished all the ancillary buildings between 2000 and 2010. The demolished buildings include the bleaching and finishing building, boiler house, engine house, and several warehouses built by the Savona Manufacturing Company and a pulp mill constructed by the Old Dominion Box Company. A rail spur once connected loading docks on the west façade to the Piedmont and Northern Railway line. Although the tracks and main trestle elements were removed by a previous owner unrelated to the applicant, some elements of the rail corridor are still apparent. The rail corridor will be retained as a site feature with a paved pedestrian walkway. The new parking garage behind the mill is designed to sit separate from the historic structure and will have a bridge as a minimal tie in.

Exterior

The Savona Mill at 528 South Turner Avenue is a brick and concrete manufacturing building just north of the intersection of State Street and South Turner Avenue 2.5 miles northwest of Charlotte, North Carolina. The building is situated on a hillside sloping gently away from South Turner Avenue and the entire height of the partial basement is revealed on the northwest side of the building. The main elevation of the mill, hereafter referred to as the east elevation for simplicity, is setback from South Turner Avenue by approximately ten feet. A concrete retaining wall creates an areaway along portions of the Weave Mill and Spinning Mill where the partial basement exists. South Turner Avenue along the mill is currently closed for construction. A chain-link fence secures the property along South Turner Avenue and State Street. On the west facade a concrete loading dock runs along the length of the building. A rail line previously ran along this west elevation. On this side of the property the change in grade makes the basement level at the center of the building more visible.

Weave Mill, Mill No. 1 (1915-1916)

The one-story brick Weave mill is the original building constructed on this site and put into operation in 1916. The structure is laid in 7:1 common bond with Flemish headers and stretches twenty-two bays along South Turner Avenue with a low-pitch gable roof and exposed rafter tails. A five-foot high wood clerestory monitor with nearly flat gable roof and exposed rafter tails projects above the main roof. The large segmental arch windows openings that define each bay along the main façade have lintels of five soldier courses of brick and concrete sills that have been cut into each opening. Nearly all the original paired nine-over-six wooden window sashes with pivoting six-light transoms survive and have been removed for repair. Existing windows will be repaired and, where missing or beyond repair, new wood windows will be built to match the existing with ½" insulated glass panes. The original pivoting fifteen-light wood sashes at the clerestory were intact behind translucent plexi-glass. However, upon further inspection the sashes were heavily damaged. Areas of damage to the sashes were hidden under layer of paint during the life of the building. Many of the frame elements have been replaced over time and moisture continues to be a problem where the roof meets the windows. The clerestory windows have been replaced with new Pella windows to be a close match to the historic windows.

At the time of purchase the loading door in the south end bay was filled with concrete block. The infill was removed, and new metal clad paneled double doors with an arched top will be installed in the opening. The other historic loading door opening in the third bay from the north end of the Weave Mill was previously reduced with brick to create a window and later infilled. A new wood window will be installed in the opening. The northern end bay of the Weave Mill was previously converted into a doorway with a paneled wood door with six window lights and a modern flat canopy roof supported with metal pipe columns. Those alteration were removed, and the window restored to its historic dimensions. Short window openings with arch heads sit within the areaway to light the partial basement in the five northernmost bays.

The south end of the Weave Mill received several additional one-story frame alterations over time which were covered with synthetic siding. The non-historic additions were removed as a part of the historic tax credit rehabilitation. A large portion of the brick south wall was removed when the frame additions were added in the later part of the twentieth century. Those portions of the brick wall have been reconstructed and the historic fenestration restored. Windows at the southeast corner will match the existing historic windows but will not have any glazing, this is further detailed in the attached drawings. Additionally, the two set of metal clad, segmental arched double doors will be installed on the south façade and remain open.

A concrete loading platform lines the west side of the Weave Mill. A two-bay brick restroom structure extends from the center of the Weaving Building onto the loading platform with partial length arched windows. Two non-historic "lean-to" structures were removed from the loading platform during the historic tax credit rehabilitation after their condition and non-historic age was confirmed. Window openings along the west elevation were restored to their historic dimensions including removal of infill. The original paired nine-over-six wooden sash windows with pivoting six-light transoms were refurbished and reinstalled unless missing. Those missing or damaged beyond repair were built to

match the existing. Two window openings on the west side of the Weave Mill were lowered to create doors. The one in the second bay from the south end was lowered by a previous owner and the other in the seventh bay from the south had a single leaf passenger door. Both openings will feature two-pane metal clad, double doors.

The interior of the Weave Mill is largely open with regularly spaced original wood columns supporting an exposed timber beam ceiling. Slightly more than half of the original wood columns are still in place. Many wood columns were replaced by a previous owner many years ago with circular steel columns of the same dimension which fit appropriately into the existing metal capitals. In the easternmost row of columns two modern steel columns have been inserted to reinforce the structure. The building is five structural bays wide (east to west) with a wood frame monitor roof structure above the center bay. The monitor is lined with 15-light mechanically operated pivoting clerestory windows. The original wood window sashes are being restored and will be reinstalled the segmental arched openings. Each opening holds paired 9/6 wood sash windows with a six-light tilting transom above. A poured concrete floor was likely added in place of a wooden floor during the period of significance. The last four bays at the north end of the building cover a partial basement and retain the earlier wood flooring in most of this area.

The interior of the Weaving Building will be divided in a manner that retains the open industrial appearance of the building. Tenant office space is located at the north side of the Weaving Building and an open-air entrance and lobby with two enclosed retail space at the south end of the plan. A glazed storefront system will divide the open-air vestibule ("Porch" on enclosed plans) space, from the conditioned lobby, corridor, and tenant spaces. The design will allow the full height of the space and structural elements of the building to remain visible while differentiating it from a historic system. A Gallery corridor is proposed that will extend the width of the clerestory roof with glazed partitions running in line with the clerestory, allowing for the expression of the historic volume to be visible. New drywall partitions will be added to separate the retail and tenant spaces and to establish a restroom area at the west side of the plan.

The north wall served as the historic exterior wall prior to the construction of the 1921 Spinning portion. There are two doorways with historic fire doors creating the only connections between the Spinning and Weaving portions of the building. It appears that the brick wall of the Weaving Building was covered on the interior side with concrete when the Spinning Building was built. Two original arch head doorways near the center of the west wall led to the one-story restroom wing. Both sides of the restroom wing have brick walls that have been painted.

Spinning Mill, Mill No. 2 (1921-1922)

The three-story with a partial basement brick Spinning Mill and nearly flat gable roof is fully engaged with the north side of the Weave Mill and stretches twenty-three bays along South Turner Avenue. The brick walls are laid in 6:1 common bond and are pierced by regularly spaced rectangular window openings with concrete sills. Each window opening in the first through third floor holds a fixed 35-light steel window with six-light tilt sections at both the top and bottom of the window frames. At the basement level are 18-light steel windows along the areaway. Extant steel windows have been restored and new glazing installed. The building is covered with a nearly flat gable roof with overhanging eaves and exposed rafter tails. A doorway at the south most bay of the east elevation provides direct access to the Spinning Mill and the southeast stairway. A one-story enclosed porch or office structure was

built across the south five bays ca. 1960. The non-historic enclosure was removed but a single bay canopy will be restored above the south entry door. A new transom will be installed above the door and a metal bridge across the areaway. A new storefront door system will also be installed in the northern most bay with a transom and partial length sidelight. Both doors will be metal clad, two light storefront doors.

The south elevation of the Spinning Mill is covered on the first and part of the second level by the Weave Mill and the monitor roof. There are no window openings on the second level of the south elevation. The third level has ten window openings evenly placed across the building width, each with the same 35-light steel windows with two six-pane tilting sections found throughout the rest of the Spinning Mill section of the complex. Like the east elevation each window bay is marked with an exposed rafter tail under the overhanging eave at the roofline.

The west elevation of the building overlooks Stewart Creek and the area that once held ancillary mill buildings. An overhanging eave with exposed rafter tails has a modern gutter system and downspouts attached at the roofline. The twenty-three bays of the west elevation are clearly marked by window and loading door openings. Each window opening holds the same 35-light steel window found throughout the Spinning Mill. Only three bays, just south of the center of the Spinning Mill, do not conform to the rest of the building as a simple rectangular restroom tower with a nearly flat roof projects from this portion of the elevation. The restroom tower has two smaller window openings on each of its sides with a 16-light steel window with 8-pane tilting sections in each opening. Like the remaining window openings on the west elevation the restroom tower windows have concrete sills. The restroom tower interrupts what is otherwise a continuous concrete loading platform along the first level of the Spinning Mill, built on tall, poured concrete piers and extending approximately ten feet from the west wall. Openings in the first floor Spinning Buildings restroom tower will be opened and cut down to the loading dock level to allow passage through the tower, connecting the north and south sides of the loading dock. First floor openings to the interior from the tower will be infilled to facilitate this. Following this approach will allow the team to avoid adding a walkway around the tower which will interrupt the continuous line of the loading dock along the rail corridor. Some of the window openings along the first level were altered over the life of the building. Window openings that have been altered to doorways will be either be utilized for new entrances and receive new doors or will be restored as window openings, as shown on the included drawings.

The interior of the Spinning Mill is mostly open floor space divided by a regular system of iron columns supporting exposed heavy timber beams with chamfered edges. The beams support exposed wood ceilings and narrow board hardwood flooring on the first through third floors. The columns in the partial basement at the south end of the building are noticeably wider to support the weight of the building above. The floor at the basement level is poured concrete and includes a ramp from the center of the space down to a loading door at the west side of the building. The bathrooms on each level are accessible by two doorways on each level, the first-floor doorways will be infilled. The bathrooms have full height ceilings and painted brick walls.

The first level includes a masonry wall at the northwest corner of the building that originally functioned as the Picker House. The east wall of this area extends the full height of the floor. A former loading opening at the center of the east wall is now filled with concrete block. The entire length of the south wall of the Picker House is now open to a height of approximately ten feet. Modern steel columns and steel beams support the upper eight to ten feet of the masonry wall at the ceiling. All existing frame partitions on the first and second floors of the Spinning Building were removed to

uncover the original window openings. Removal of the frame insertions returned the historic design intent of the Spinning Building by again opening the windows and exposing the historic structural elements.

During exploratory demolition the original wood staircase in the southeast corner of the spinning will was uncovered. A section of the original staircase between the second and third floor was removed when offices were inserted into the second floor by the Old Dominion box company and the runs altered in the 1950s. The historic wood staircase has been retained, missing portions rebuilt, and the feature restored. The top portion of the staircase on the third floor has been enclosed with frame and sheetrock walls for fire separation purposes.

The second level is like the first with a masonry wall at the northwest corner of the building. Original segmental arch openings on both the east and south walls of the masonry partition remain open. The third floor of the Spinning Mill does not have a masonry wall enclosure in the northwest corner.

In the majority of the first floor, wood floors will be repaired and patched where possible to make them safe for use. An opening will be created in the southeast section of the Spinning Room plan, removing a portion of the floor between the first level and basement, to provide daylighting in the basement space. In the northwest corner of both floors where the picker house partitions remain the concrete floor will be retained and repaired as necessary. The interior of the Spinning Building will receive new restrooms, elevators, a new stair in the northwest corner, and will have historic finishes addressed. The space will remain a shell until tenants are identified. Modern restrooms stacks with an elevator shaft have already been added on the west side of each floor.

Paper Warehouse Addition (1951)

The three-story reinforced concrete framed and brick addition at the north end of the building was constructed in 1951 by the Old Dominion Box Company. The structure is fully engaged to the north end of the Spinning Mill and its construction encapsulated many of the original 35-light windows on the north elevation of the Spinning Mill between the two structures. Poured concrete structural columns and flooring are expressed on the exterior of the building with 5:1 common bond brick walls between. A flat roof covers the building.

There are six structural bays along the east elevation of the Paper Warehouse, each one holds two window openings except for the end bay at the north. An external metal stair provided access to doors at the second and third level of the building and has been removed. The door openings have been converted to windows. Since the basement level at the northeast corner of the building is partially covered by the higher grade of the land, the end bay here is entirely formed with poured concrete. Throughout the building window openings hold 21-light steel windows each with two operable sixpane tilting sections. Most of the windows are intact and the glazing has been restored.

At the north elevation, the Paper Warehouse is six structural bays wide, each with two window openings with 21-light windows. The slope of the ground at the northeast corner of the property partially covers the first level at this corner of the building. The two bays at the east side of the north elevation are entirely constructed of poured concrete. The level of the concrete foundation steps down along the north wall as the slope descends to the west and only the four westernmost bays hold windows on the basement level. Gutters at the roofline channel water to galvanized metal downspouts. There are no door openings on the north elevation of the Paper Warehouse.

The west elevation of the Paper Warehouse is six structural bays wide with two window openings in each bay on the second and third floor that hold 21-light steel windows. A concrete loading dock runs along the first level of the west elevation. Loading door openings have been restored. Openings will receive new windows or storefront system. The concrete block freight elevator addition attached to the northernmost bay of the west elevation was removed. A recessed store front entry system will be installed on the first floor opening and storefront window systems on the first and second floor to read as a void. Metal anchors and ghost marks between the first and second level along most of the west elevation indicate where a series of metal and frame roofs once attached to the building to cover the loading docks.

The interior of the Paper Warehouse addition is mostly open space with some frame and concrete partitions on the first level. Poured concrete 'mushroom' columns with circular splayed caps support the building and create a regular division of the interior space. The concrete columns and ceilings show the markings of the metal and plywood molds used to form the structural members. Concrete columns will remain visible. On the first floor, frame walls and concrete machinery platforms will be removed. A steel and concrete staircase and elevator at the southwest corner of the floor plan open into both the Paper Warehouse and the Spinning Mill. The staircase will be retained, and a new run added to reach the roof. Most walls and ceilings on the first level have been painted. On the second and third levels of the Paper Warehouse all columns, ceiling and walls are exposed concrete and exposed brick. Nearly all the original steel sash windows survive and are visible from the interior. No partitions divided the second and third level of the Paper Warehouse.

The interior of the Paper Warehouse building will receive a new elevator in the existing shaft, a new roof stairway and will have historic finishes addressed. The space will remain a shell until tenants are identified. Additional circulation corridors and demising between tenants based on leasing will attempt to retain a highly glazed feel.

In addition to a stair and new mechanical units, a rooftop amenity space will be added to the Paper Warehouse roof near the center of the building. A canopy will be added at the middle of the floorplan and will sit lower than the elevator penthouse. The rooftop space and mechanical units have been situated near the center of the building to reduce their visibility.

3. Archaeological Significance

There is no archaeological significance identified at this site.

4. Evaluation of Integrity: The Charlotte-Mecklenburg Historic Landmark Commission judges that the physical description included in this report demonstrates that the Savona Mill meets this criterion. Integrity is defined on a high, good, fair, and poor scale in the following areas.

a. *Design:* GOOD. The Savona Mill was constructed in 1916 as a heavy timber frame textile mill and was substantially enlarged in 1921 and 1951. The additions to the building were done to meet the manufacturing needs of the occupants in a manner that reflected the best practices

of architectural design for manufacturing buildings in each period. Each portion of the exterior has not seen significant changes since it was constructed. The interior has seen some changes to window and door openings, interior wall placements, and finishes.

b. *Setting:* GOOD. The property is just a portion of the historic acreage associated with the Savona Manufacturing Company and the Old Dominion Box Company but includes all the extant manufacturing resources. Many of the houses in the surrounding blocks to the east and northeast of the mill were constructed by the Savona Manufacturing Company to house mill workers. The mill housing is now separated from the mill by a series of vacant lots and parking areas between Coxe Avenue and State Street, which once included the company office and a store. In addition to the surrounding single-family homes there are three, modern one-story office buildings in proximity.

c. *Workmanship:* GOOD. The extant structures at the Savona Mill are excellent examples of three distinctive methods of industrial construction: heavy timber mill construction; combination iron and timber fireproof construction; and reinforced concrete framed construction with concrete mushroom columns. All were executed by skilled industrial designers and construction workers. The buildings represent three phases of industrial design.

d. *Materials:* GOOD to FAIR. The materials used in the mill include heavy timber framing, brick, steel, and concrete. The complex has been abandoned since the 1990's, leading to some vandalism and deterioration of materials. The exterior brick and concrete are in good condition. Some windows were damaged and altered. Many of the interior finishes have seen minor alterations over time and damage, but the underlying structural materials are in good condition.

e. *Feeling:* GOOD. The Savona Mill has maintained its sense of feeling because it has always served as a space for manufacturing. Few exterior changes and few changes in the setting have kept the same feeling of the building.

f. *Association:* GOOD. The building's association with the industrial development of Charlotte remains strong. The property has been used for manufacturing since its initial construction in 1916. It remained an active production space until the 1990s when Old Dominion ceased operations at the location.

5. Boundary Justification

The local landmark designation boundary is a tight rectangle around the three historic mill buildings. The boundary includes the weave mill, spinning mill, and the paper warehouse all associated with the Savona Mill and Old Dominion Box Company. While the historic property encompassed the adjacent property to the west, all associated structures have been demolished therefore inclusion is unnecessary. This report seeks to designate both the exterior and interior of the building as a historic landmark.

V. Supporting Documentation

- 1. <u>Photographs:</u> This report contains photographs of the property keyed to a floor plan.
- 2. <u>Floor Plan</u>: This report contains the post rehab floor plans for the building.
- 3. <u>Site Plan:</u> This report contains a site plan of the property.
- 4. <u>Plat or Tax Map:</u> This report contains a tax map.

VI. Bibliography/Source Citations

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1. Spinning Mill and Paper Warehouse, looking NW



2. South end of Weave Mill, looking W





3. Overall site view, looking SE

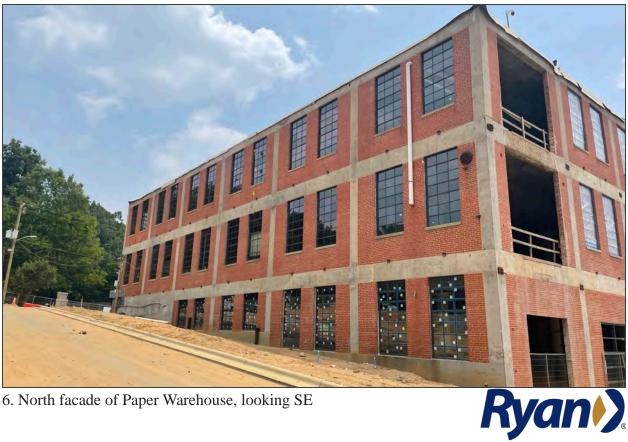


4. West facade of Weave Mill, looking E





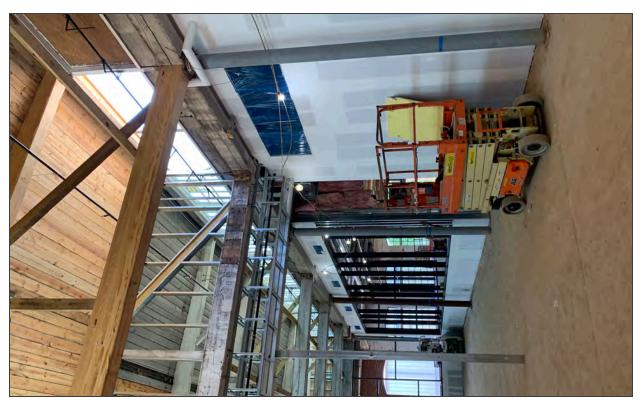
5. Weave and Spinning Mills, looking NW from State Street



6. North facade of Paper Warehouse, looking SE



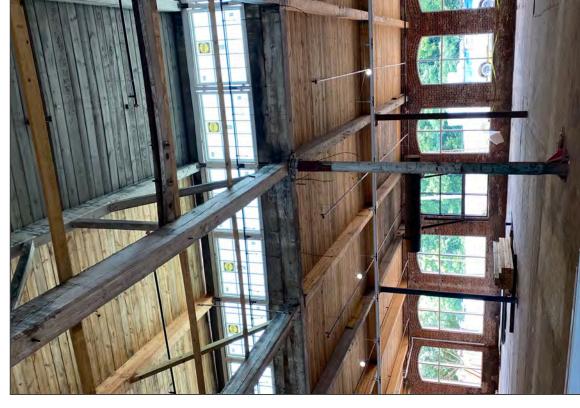
7. West facade of Paper Warehouse, looking E



8. Weave mill, looking SW in corridor



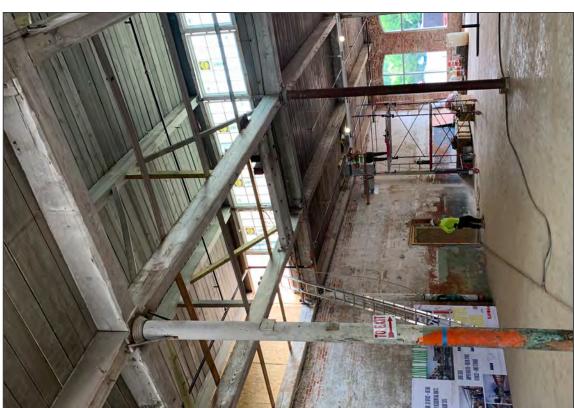
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9. Weave Mill, looking ENE at clerestory

10. Weave Mill, looking NE at north interior wall



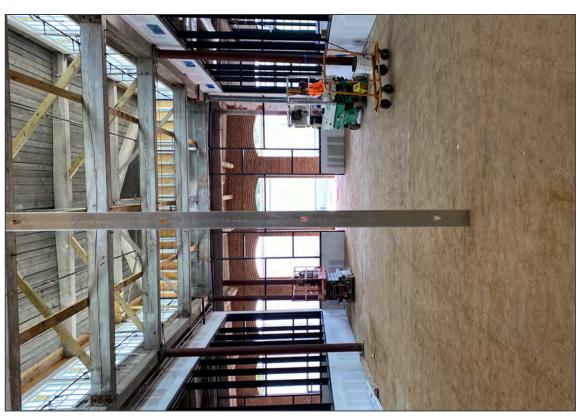


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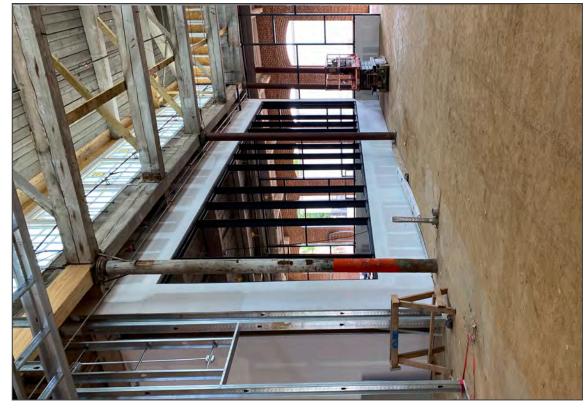
11. Weave Mill, looking NE to north interior wall





12. Weave Mill, looking S in corridor



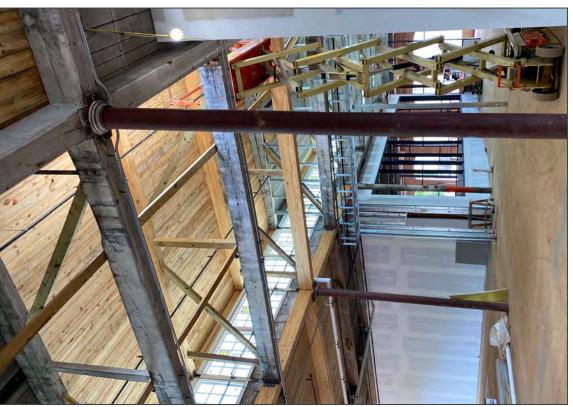


14. Weave Mill, looking S

13. Weave Mill looking S in corridor

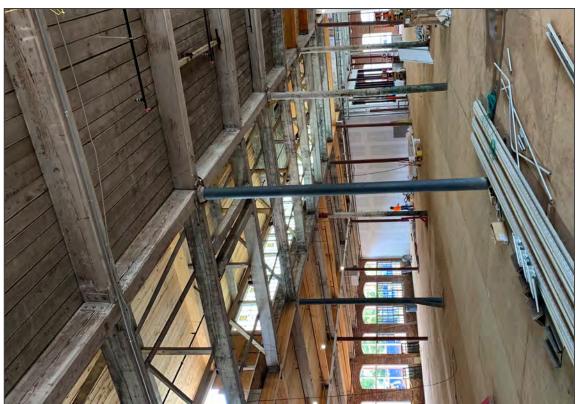


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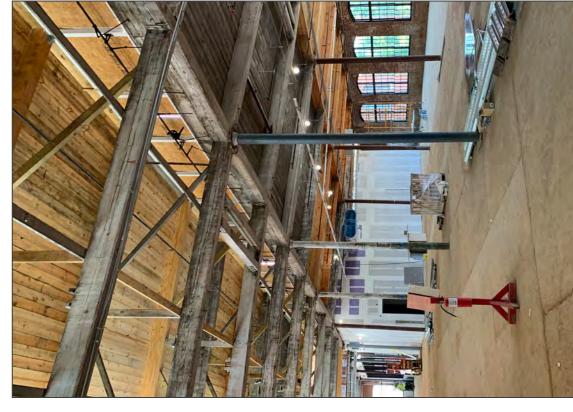
15. Weave Mill, looking SE





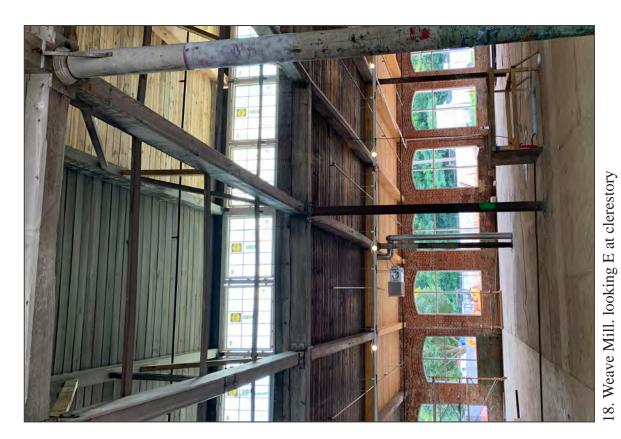
16. Weave Mill, looking SE

June 2023



17. Weave Mill, looking SW toward restroom stack



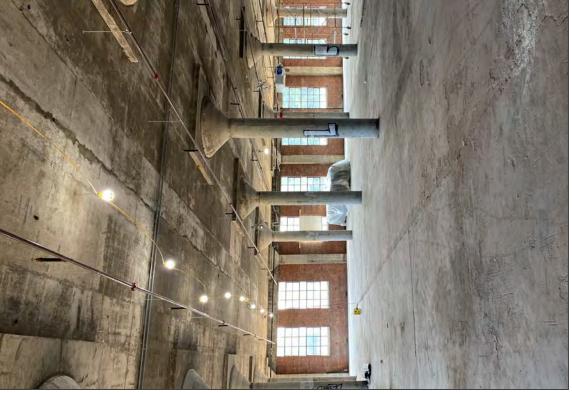


19. Paper Warehouse, second floor, looking E

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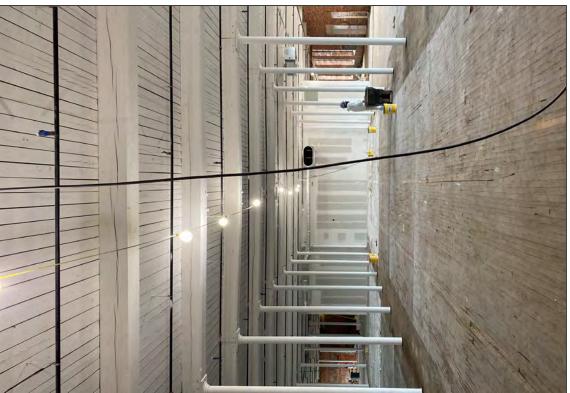
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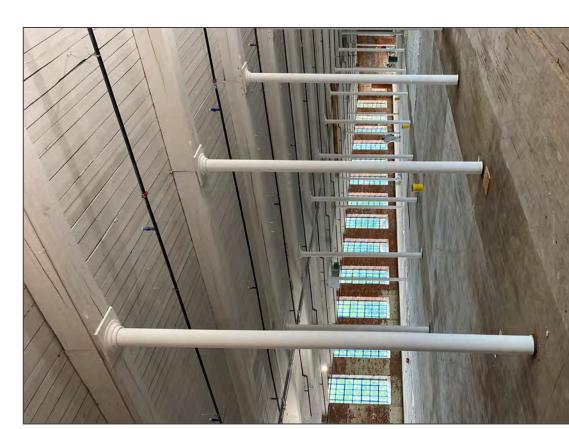
21. Spinning Mill, second floor, looking N along E wall

22. Spinning Mill, second floor, looking S









23. Spinning Mill. second floor, looking SE

24. Spinning Mill, second floor, looking SE

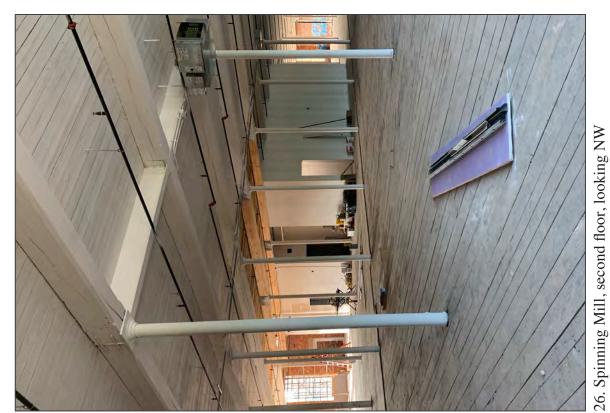
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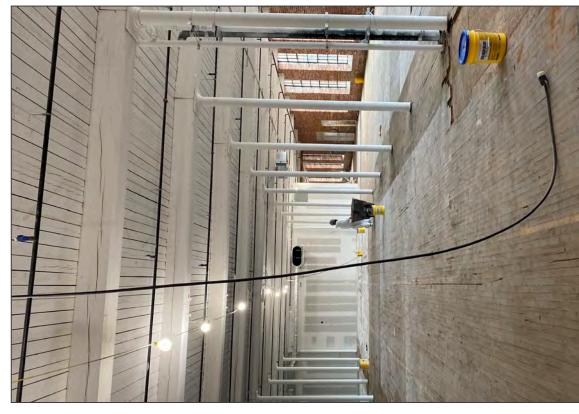
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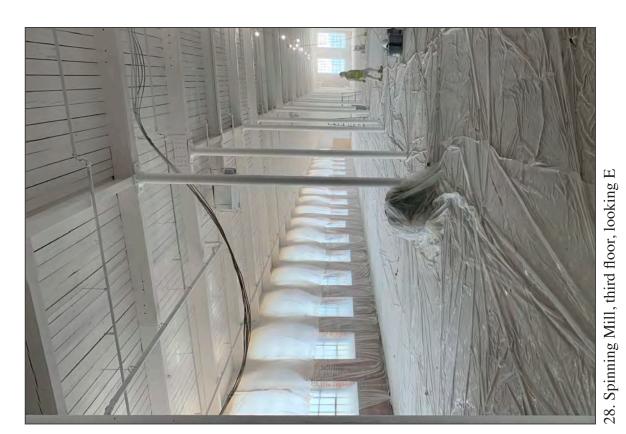


25. Spinning Mill, second floor, looking E along interior wall



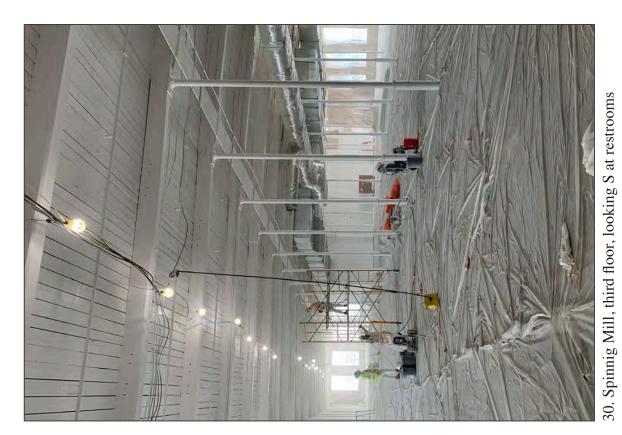
27. Spinning Mill, second floor, looking S along west wall





June 2023





29. Spinning Mill, third floor, looking SW

June 2023



Charlotte-Mecklenburg Historic Landmarks Commission Local Designation Report Savona Mill



31. Spinning Mill, third floor, looking W

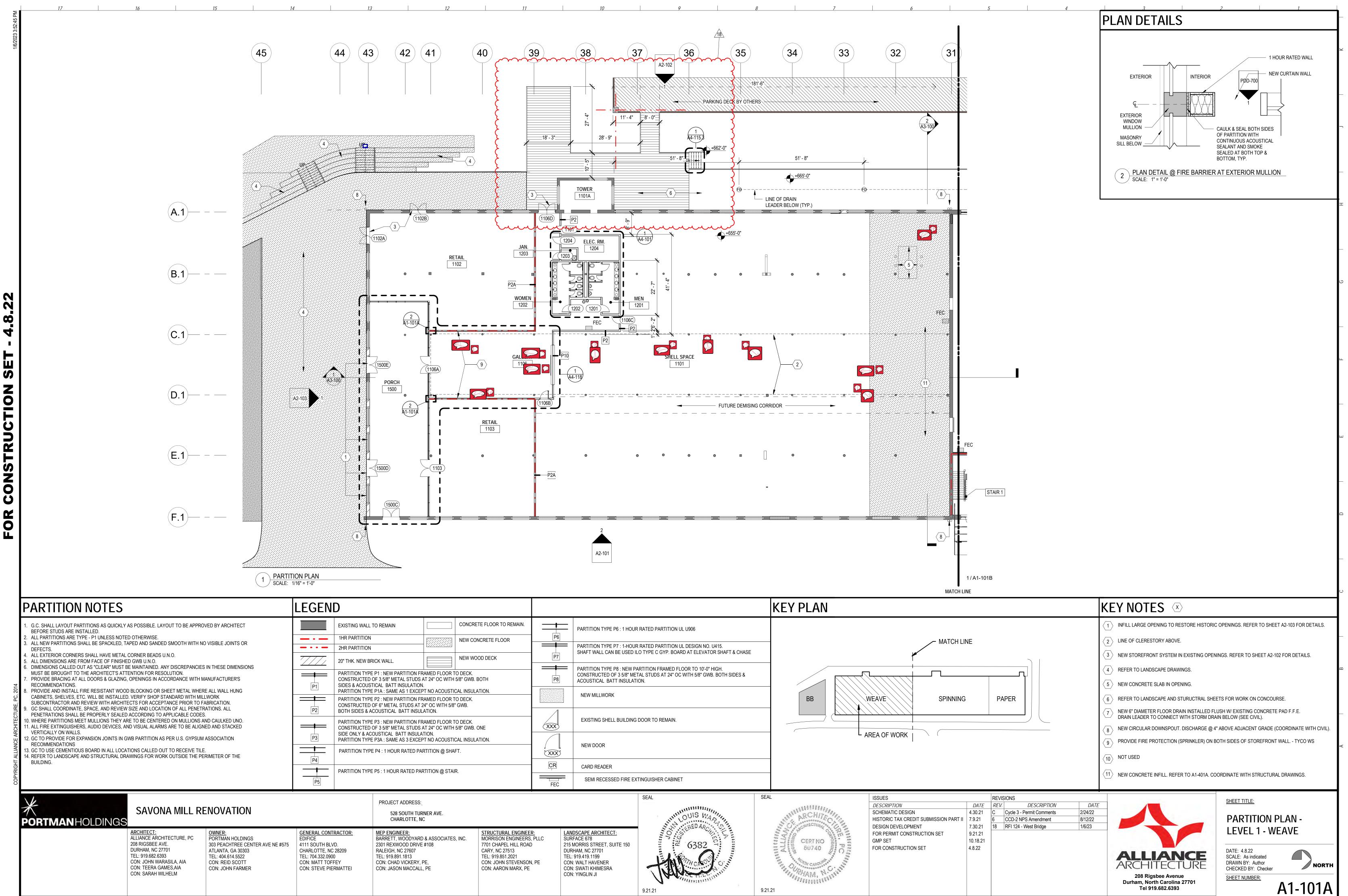
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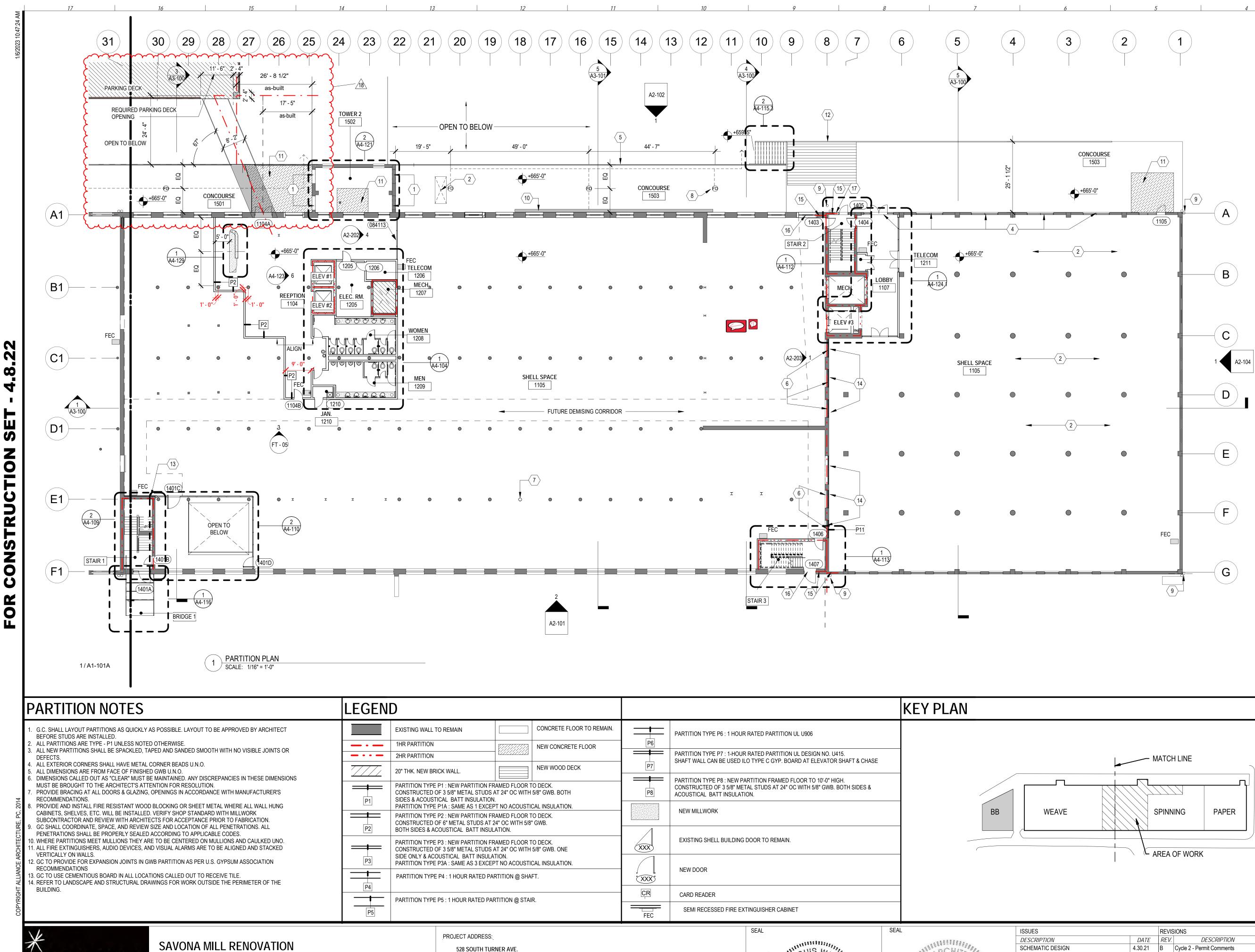




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						KEY PLAN			
	NCRETE FLOOR TO REMAIN.		PARTITION TYPE P6 : 1 HOUR	R RATED PARTITION UL U906					
NEW	V CONCRETE FLOOR			R RATED PARTITION UL DESIGN NO. U415. LO TYPE C GYP. BOARD AT ELEVATOR SHAFT & CH	ASE				
	V WOOD DECK	P7			-		P		
OR TO DEC /ITH 5/8" G	CK. WB. BOTH	P8		ARTITION FRAMED FLOOR TO 10'-0" HIGH. TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES ION.	&				
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STAIR.			CARD READER						
		FEC	SEMI RECESSED FIRE EX	TINGUISHER CABINET					
ATES, INC.	STRUCTURAL ENGINEER MORRISON ENGINEERS 7701 CHAPEL HILL ROAE CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON CON: AARON MARX, PE	, PLLC SI D D I, PE C C	ANDSCAPE ARCHITECT: JRFACE 678 15 MORRIS STREET, SUITE 150 JRHAM, NC 27701 EL: 919.419.1199 ON: WALT HAVENER ON: WALT KHIMESRA ON: YINGLIN JI	SEAL OUIS WAR OUIS WAR OUIS G382 G382 CONTRACTOR		CERT NO SU740	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT DESIGN DEVELOPMENT FOR PERMIT CONSTRU GMP SET FOR CONSTRUCTION SI	T ICTION SE	
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SAVONA MILL RENOVATION

PORTMANHOLDINGS ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM

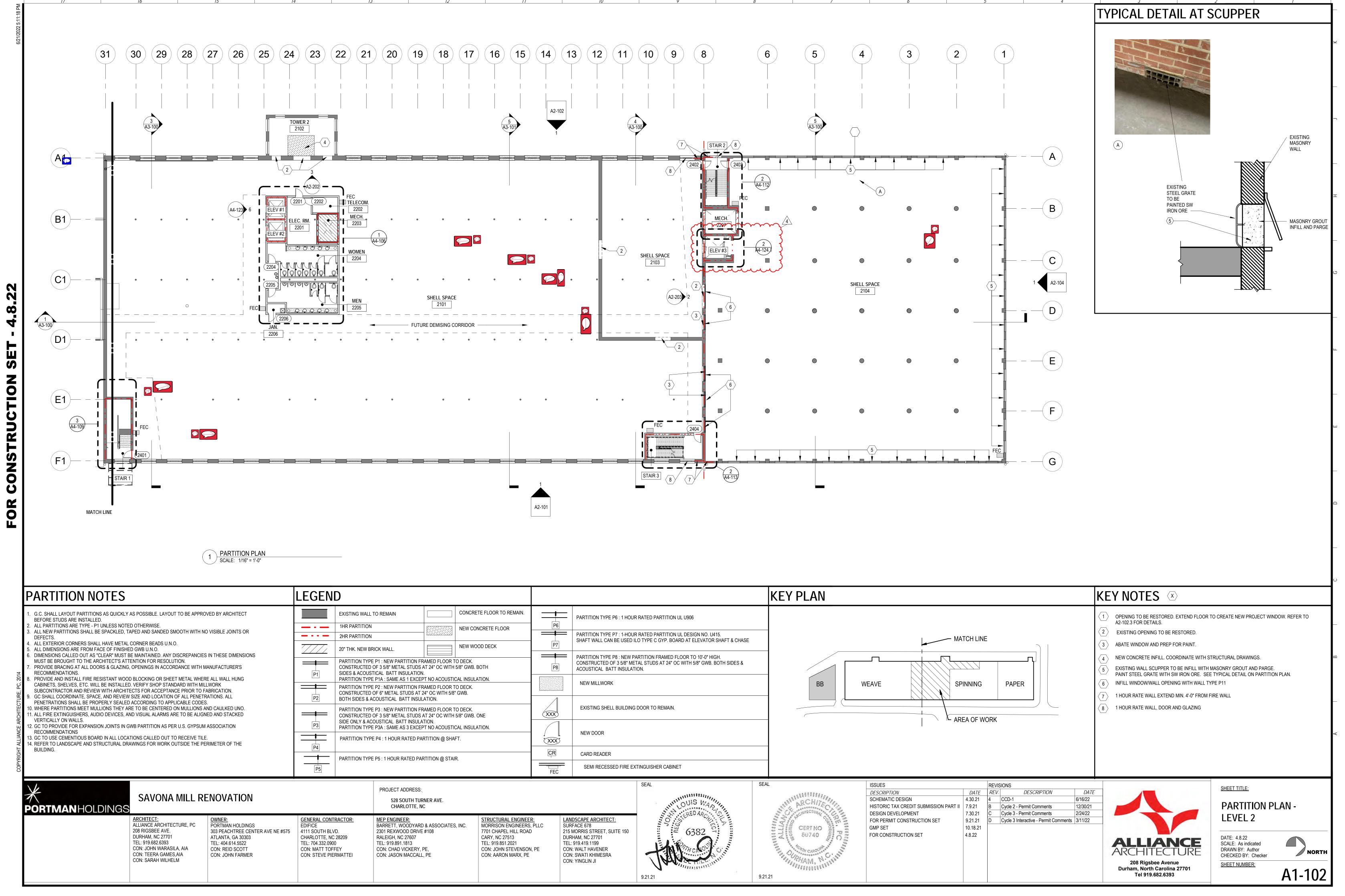
OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 4111 SOUTH BLVD. ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER

GENERAL CONTRACTOR: EDIFICE CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY CON: STEVE PIERMATTEI

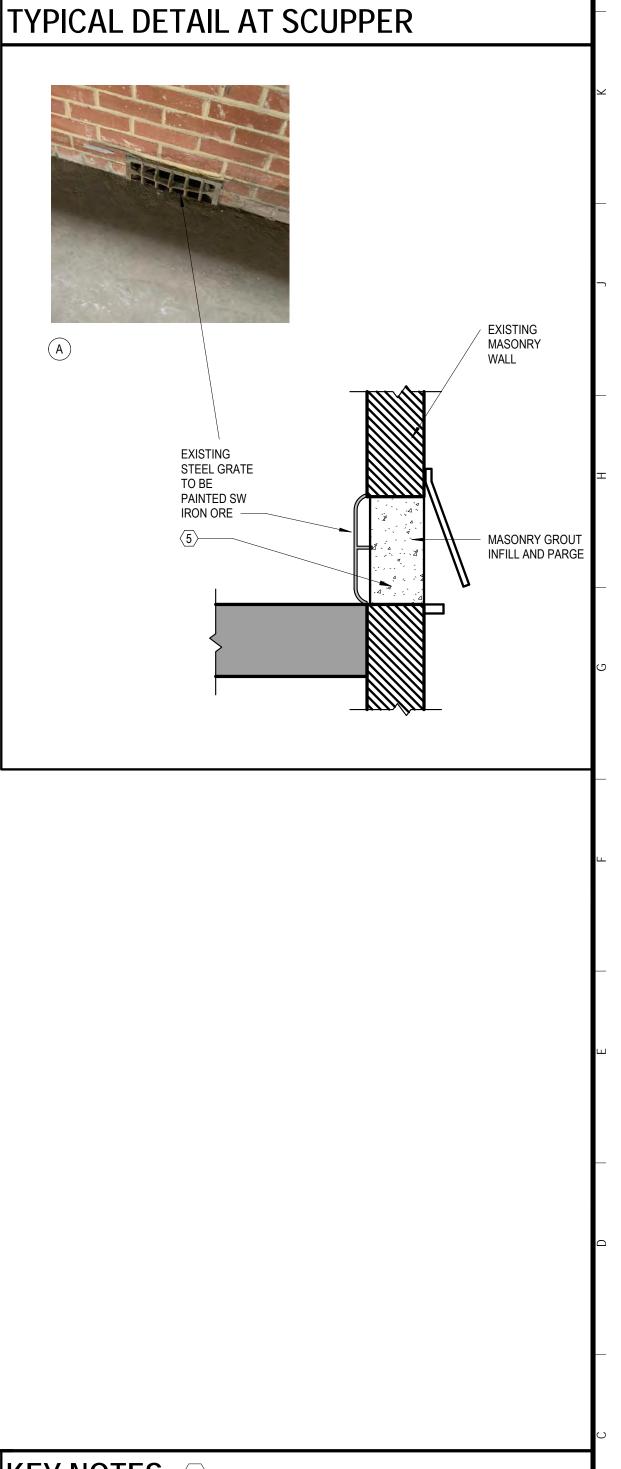
CHARLOTTE, NC MEP ENGINEER: BARRETT, WOODYARD & ASSOCIATE 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE

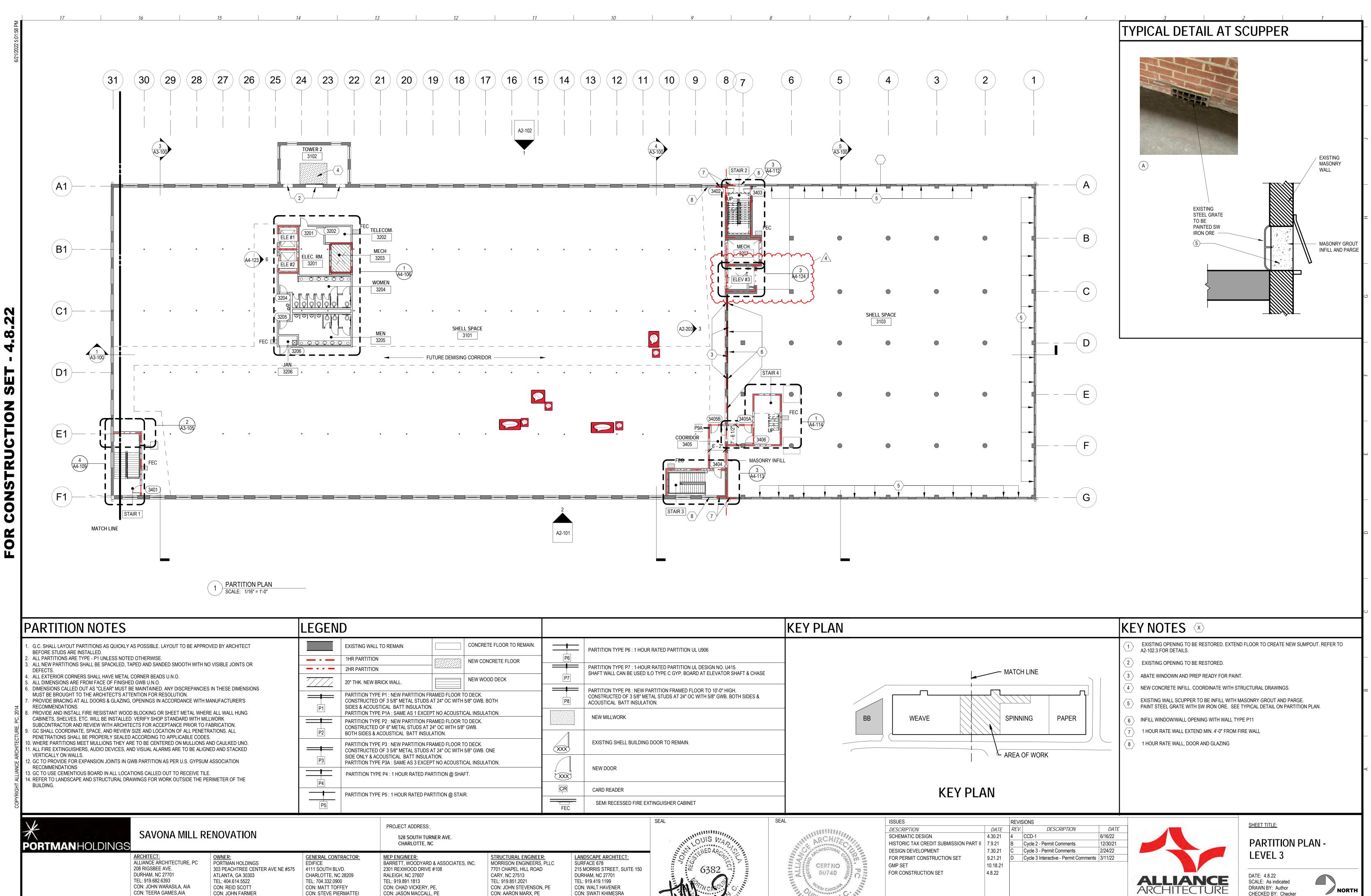
P6	PARTITION TYPE P6 : 1 HOUR RATED PARTITION UL U906		1 NEW OPENINGS IN EXISTING BRICK MASONRY. 2 EXISTING CONCRETE PADS.
P7	PARTITION TYPE P7 : 1-HOUR RATED PARTITION UL DESIGN NO. U415. SHAFT WALL CAN BE USED ILO TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHASE	MATCH LINE	$\langle 3 \rangle$ EXISTING OPENING IN CONCRETE SLAB TO REMAIN. $\langle 4 \rangle$ NEW STOREFRONT SYSTEM IN EXISTING OPENINGS. REFER TO SHEET A2-102 FOR DETAILS.
P8	PARTITION TYPE P8 : NEW PARTITION FRAMED FLOOR TO 10'-0" HIGH. CONSTRUCTED OF 3 5/8" METAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES & ACOUSTICAL BATT INSULATION.		5 REFER TO LANDSCAPE AND STURUCTRAL SHEETS FOR WORK ON CONCOURGE. 6 ABATE WINDOW AND PREP READY FOR PAINT (14) INFILL WINDOW/WALL OPENING WITH WALL TYPE P11
	NEW MILLWORK	BB WEAVE SPINNING PAPER	 NEW COLUMN BELOW SUPPORT BEAM. REFER TO STRUCTURAL DRAWINGS FOR DETAILS. NEW 6" DIAMETER FLOOR DRAIN INSTALLED FLUSH W/ EXISTING CONCRETE PAD F.F.E.
XXX	EXISTING SHELL BUILDING DOOR TO REMAIN.		 8 NEW C DU MIL LENT LOOR DI MIL HEN LEED FECCINA, ENCONTRE CONTRE LE FIELE FI
XXXX	NEW DOOR		 EXISTING 1'-0" X 70'-0" GAP IN EXISTING CONCRETE PLATFORM (FIELD VERIFY). NEW BENT METAL PLATE TO BE INSTALLED IN EXISTING OPENING, FLUSH WITH ADJACENT CONCRETE F.F.E. REFER TO A-302 FOR DETAIL. NEW CONCRETE INFILL. COORDINATE NEW CONCRETE INFILL. COORDINATE 1 HOUR RATE WALL EXTEND MIN. 4'-0" FROM
CR FEC	CARD READER SEMI RECESSED FIRE EXTINGUISHER CABINET		WITH STRUCTURAL DRAWINGS. 12 NEW WOOD DECK. COORDINATE WITH LANDSCAPE AND STRUCTURAL DRAWINGS. 13 FURR OUT WALL TO ALIGN WITH NEW STOREFRONT.
	WINNING DUIS WAR	DESCRIPTION DATE REV. DESCRIPTION L SCHEMATIC DESIGN 4.30.21 B Cycle 2 - Permit Comments 12/30 HISTORIC TAX CREDIT SUBMISSION PART II 7.9.21 C Cycle 3 - Permit Comments 2/24/ DESIGN DEVELOPMENT 7.30.21 D Cycle 3 Interactive - Permit Comments 3/11/ FOR PERMIT CONSTRUCTION SET 9.21.21 4 CCD-1 6/16/	LEVEL 1 - SPINNING &
215 DUR TEL: PE CON CON	MORRIS STREET, SUITE 150 RHAM, NC 27701 : 919.419.1199 N: WALT HAVENER N: SWATI KHIMESRA	FOR CONSTRUCTION SET	23 ALLIANCE ARCHITECTURE 208 Rigsbee Avenue Durham, North Carolina 27701 Tel 919.682.6393 TATEX DATE: 4.8.22 SCALE: As indicated DRAWN BY: Author CHECKED BY: Checker SHEET NUMBER: A1-101B
F	P8 P8 P8 P8 P8 P8 P8 P8 P8 P8	P7 P8 P8 ACOUSTICAL BATT INSULATION. P8 NEW MILLWORK EXISTING SHELL BUILDING DOOR TO REMAIN. P8 NEW DOOR P8 CR CARD READER P6 SEMI RECESSED FIRE EXTINGUISHER CABINET P1C LANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919 4191 1199 CON: WALT HAVENER CON: SWATL KHIMESRA CON: YINGLIN JI	IPT Dot Multicone brance of the provide of the pro





				KEY PLAN	
CONCRETE FLOOR TO REMAIN.		PARTITION TYPE P6 : 1 HOUR	RATED PARTITION UL U906		
NEW CONCRETE FLOOR			RATED PARTITION UL DESIGN NO. U415. O TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHASE		
NEW WOOD DECK	P7				
OR TO DECK. VITH 5/8" GWB. BOTH	P8		ARTITION FRAMED FLOOR TO 10'-0" HIGH. TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES & ON.		
JSTICAL INSULATION. OR TO DECK. 1 5/8" GWB.	_	NEW MILLWORK		BB	WEAVE
OR TO DECK. VITH 5/8" GWB. ONE	XXX	EXISTING SHELL BUILDING	DOOR TO REMAIN.		
JSTICAL INSULATION. SHAFT.		NEW DOOR			
STAIR.		CARD READER			
	FEC	SEMI RECESSED FIRE EX	TINGUISHER CABINET		
ATES, INC. ATES, INC. MORRISON ENGINEERS 7701 CHAPEL HILL ROA CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSO CON: AARON MARX, PE	S, PLLC SU D 215 DU TEI N, PE CO	NDSCAPE ARCHITECT: RFACE 678 5 MORRIS STREET, SUITE 150 RHAM, NC 27701 L: 919.419.1199 IN: WALT HAVENER IN: SWATI KHIMESRA IN: YINGLIN JI	SEAL OUIS WAR ON GIERED ARCING	SEAL	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMISS DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION S GMP SET FOR CONSTRUCTION SET





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CON: SARAH WILHELM

				К	EY PLAN			
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ATES, INC. ATES, INC. MORRISON ENGINEERS, 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON CON: AARON MARX, PE	PLLC S 2 D T , PE C	ANDSCAPE ARCHITECT: URFACE 678 15 MORRIS STREET, SUITE 150 URHAM, NC 27701 EL: 919.419.1199 :ON: WALT HAVENER :ON: SWATI KHIMESRA :ON: YINGLIN JI	SEAL		CERT NO DE	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMISE DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION S GMP SET FOR CONSTRUCTION SET		
			9.21.21	9.21.21				

ALLIANCE ARCHITECTURE CHECKED BY: Checker 208 Rigsbee Avenue SHEET NUMBER: Durham, North Carolina 27701 Tel 919.682.6393

A1-103

GENERAL NOTES

1. THE CONTRACT DOCUMENTS INCLUDE THE WORKING DRAWINGS, ADDENDA, MODIFICATIONS, THE CONDITIONS OF THE CONSTRUCTION CONTRACT, AND SPECIFICATIONS ON DRAWING. 2. THE CONTRACT DOCUMENTS ARE INSTRUMENTS OF SERVICE AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT WHETHER THE PROJECT FOR WHICH THEY ARE PREPARED IS EXECUTED OR NOT. THE CONTRACT DOCUMENTS ARE NOT TO BE USED BY THE OWNER FOR OTHER PROJECTS OR EXTENSIONS TO THE PROJECT NOR ARE THEY TO BE MODIFIED IN ANY MANNER WHATSOEVER EXCEPT BY AGREEMENT IN WRITING AND WITH APPROPRIATE COMPENSATION TO THE ARCHITECT

3 THE WORK WILL CONFORM WITH THE REQUIREMENTS OF ALL AGENCIES HAVING JURISDICTION.

- 4. 'OWNER' MEANS PORTMAN HOLDINGS 5. 'FURNISH' MEANS SUPPLY ONLY FOR OTHERS TO PUT IN PLACE.
- 6. 'PROVIDE' MEANS FURNISH AND INSTALL, COMPLETE AND IN PLACE.

2. 'SIMILAR' MEANS COMPATIBLE CHARACTERISTICS FOR CONDITIONS NOTED. CONTRACTOR TO VERIFY DIMENSIONS AND ORIENTATION.

3. 'TYPICAL' MEANS IDENTICAL FOR CONDITIONS NOTED.

9. DO NOT SCALE DRAWINGS; DIMENSIONS GOVERN. VERIFY DIMENSIONS WITH FIELD CONDITIONS. IF DISCREPANCIES ARE DISCOVERED BETWEEN FIELD CONDITIONS AND DRAWINGS OR BETWEEN DRAWINGS, CONTACT ARCHITECT FOR **RESOLUTION BEFORE PROCEEDING.**

10. HORIZONTAL DIMENSIONS INDICATED ARE TO AND FROM FINISHED FACE OF CONSTRUCTION, EXCEPT AS NOTED. 11. VERTICAL DIMENSIONS ARE FROM TOP OF FLOOR SLAB OR DECK, EXCEPT WHERE NOTED TO BE ABOVE FINISH FLOOR (A.F.F.).

12. DIMENSIONS ARE NOT ADJUSTABLE WITHOUT APPROVAL OF ARCHITECT UNLESS NOTED (+/-).

13. ALL WORK SHALL BE ERECTED AND INSTALLED PLUMB, LEVEL, SQUARE, AND TRUE AND IN PROPER ALIGNMENT. 14. CUT AND FIT COMPONENTS FOR ALTERATIONS OF EXISTING WORK AND INSTALLATION OF NEW WORK. PATCH

DISTURBED AREAS TO MATCH ADJACENT MATERIALS AND FINISHES. 15. PATCH AND REPAIR ALL FIREPROOFING DAMAGED OR REMOVED DURING PERFORMANCE OF THE WORK. FIREPROOF

ALL NEW PENETRATIONS REQUIRED BY THE WORK. 16. COORDINATE AND PROVIDE BLOCKING/BACKING IN PARTITIONS BEHIND ALL WALL-MOUNTED ITEMS. ALL CONCEALED

WOOD TO BE FIRE TREATED. 17. MAKE ALL NECESSARY PROVISIONS FOR ITEMS TO BE FURNISHED OR INSTALLED BY OWNER. PROVIDE PROTECTION FOR THESE PROVISIONS UNTIL COMPLETION OF THE PROJECT. GENERAL CONTRACTOR TO COORDINATE N.I.C. ITEMS

WITH APPROPRIATE TRADES. 18. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING CONTRACT DOCUMENTS, FIELD CONDITIONS, AND DIMENSIONS FOR ACCURACY AND CONFIRMING THAT WORK IS BUILDABLE AS SHOWN BEFORE PROCEEDING WITH CONSTRUCTION. CLARIFICATIONS REGARDING ANY CONFLICTS SHALL BE ACHIEVED BEFORE RELATED WORK IS STARTED. 19. GENERAL CONTRACTOR SHALL VERIFY THAT NO CONFLICTS EXIST IN LOCATIONS OF ANY AND ALL MECHANICAL,

TELEPHONE, ELECTRICAL, PLUMBING, AND SPRINKLING EQUIPMENT (TO INCLUDE ALL PIPING, DUCTWORK AND CONDUIT) AND THAT ALL REQUIRED CLEARANCES FOR INSTALLATION AND MAINTENANCE OF ABOVE EQUIPMENT ARE PROVIDED. ELEMENTS TO BE EXPOSED OR CONCEALED SHALL BE DETERMINED AND REVIEWED WITH ARCHITECT IN THE FIELD PRIOR TO CONSTRUCTION PROCEEDING.

20. GENERAL CONTRACTOR AND SUB-CONTRACTORS SHALL COORDINATE THE LAYOUT AND EXACT LOCATION OF PARTITIONS, DOORS, ELECTRICAL/TELEPHONE OUTLETS AND LIGHT SWITCHES WITH ARCHITECT IN THE FIELD BEFORE PROCEEDING WITH CONSTRUCTION.

21. GENERAL CONTRACTOR IS RESPONSIBLE FOR AND SHALL PROVIDE PROTECTION OF BASE BUILDING. ANY DAMAGE TO EXISTING AREAS CAUSED BY THE GENERAL CONTRACTOR OR HIS SUBCONTRACTORS SHALL BE REPAIRED BY THE GENERAL CONTRACTOR. THE REPAIRS ARE NOT PART OF THIS PROJECT OR CONTRACT AND WILL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR.

22. GENERAL CONTRACTOR SHALL PROVIDE MANUFACTURER'S SPECIFICATIONS INSTALLATION INSTRUCTIONS, SHOP DRAWINGS AND SAMPLES FOR REVIEW AND APPROVAL OF ALL MATERIALS AND METHODS TO BE USED PRIOR TO ORDERING OR PROCEEDING WITH THE WORK.

23. THE AIA "GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION," AIA DOCUMENT A201, 2012 EDITION, PUBLISHED BY THE AMERICAN INSTITUTE OF ARCHITECTS, HEREIN AFTER REFERRED TO AS "GENERAL CONDITIONS," IS HEREBY MADE PART OF THE CONTRACT DOCUMENTS THE SAME AS IF BOUND HEREIN. 24. EXERCISE EXTREME CARE AND PRECAUTION DURING CONSTRUCTION OF THE WORK TO MINIMIZE DISTURBANCES TO ADJACENT STRUCTURES AND THEIR OCCUPANTS, PROPERTY, PUBLIC THOROUGHFARES, ETC. CONTRACTOR SHALL TAKE

PRECAUTIONS AND BE RESPONSIBLE FOR THE SAFETY OF ALL BUILDING OCCUPANTS FROM CONSTRUCTION PROCEDURES. WITHIN FIVE (5) DAYS FROM CONTRACT DATE, PREPARE AND SUBMIT AN ESTIMATED PROGRESS SCHEDULE FOR

THE WORK, WITH SUB SCHEDULES OF RELATED ACTIVITIES SUCH AS DATA/TELEPHONE CABLING AND FURNITURE INSTALLATION.

26. ALL WORK SHALL COMPLY WITH APPLICABLE CODES, AMENDMENTS, RULES, REGULATIONS, ORDINANCES, LAWS, ORDERS. APPROVALS. ETC. THAT ARE REQUIRED BY PUBLIC AUTHORITIES. IN THE EVENT OF CONFLICT. THE MOST STRINGENT REQUIREMENTS SHALL GOVERN. REQUIREMENTS INCLUDE, BUT ARE NOT NECESSARILY LIMITED TO, THE CURRENT APPLICABLE EDITIONS OF PUBLICATIONS OF THE FOLLOWING:

INTERNATIONAL BUILDING CODE. NC BUILDING CODE - 2018

- NATIONAL FIRE PROTECTION ASSOCIATION,
- AMERICAN NATIONAL STANDARDS INSTITUTE. AMERICANS WITH DISABILITIES ACT,

NFPA 101. REFERENCE TO MAKES, BRANDS, ETC. IS TO ESTABLISH TYPE AND QUALITY DESIRED; SUBSTITUTIONS OF ACCEPTABLE EQUALS WILL BE PERMITTED UNLESS SPECIFICALLY NOTED OTHERWISE WHEN MADE ACCORDING TO

PROCEDURES FOR SUBSTITUTIONS. 28. ABBREVIATIONS USED IN REFERRING TO STANDARDS THAT APPLY TO THE WORK INCLUDE, BUT ARE NOT LIMITED TO THE FOLLOWING:

- AMERICAN SOCIETY OF TESTING MATERIALS ASTM; AMERICAN INSTITUTE OF STEEL CONSTRUCTION - AISC;
- AMERICAN WELDING SOCIETY AWS;
- AMERICAN CONCRETE INSTITUTE ACI;
- AMERICAN NATIONAL STANDARDS INSTITUTE ANSI; ARCHITECTURAL ALUMINUM MANUFACTURER'S ASSOCIATION - AAMA;
- ALUMINUM ASSOCIATION, INC. AA; CONCRETE REINFORCING STEEL INSTITUTE - CRSI;
- NATIONAL ASSOCIATION OF ARCHITECTURAL METAL
- MANUFACTURERS-NAAMM;
- NATIONAL FIRE PROTECTION ASSOCIATION NFPA; NATIONAL WOODWORK MANUFACTURER'S ASSOCIATION - NWMA;
- ARCHITECTURAL WOODWORK STANDARDS -AWS

IN THE EVENT OF CONFLICTS BETWEEN DATA SHOWN ON DRAWINGS AND DATA SHOWN ON THE SPECIFICATIONS, THE SPECIFICATIONS SHALL GOVERN. DIMENSIONS NOTED ON DRAWINGS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS. DETAIL DRAWINGS TAKE PRECEDENCE OVER DRAWINGS OF SMALLER SCALE. SHOULD THE CONTRACTOR AT ANY TIME DISCOVER AN ERROR IN A DRAWING OR SPECIFICATION, OR A DISCREPANCY OR VARIATION BETWEEN DIMENSIONS OR DRAWINGS, AND MEASUREMENTS AT SITE, OR LACK OF DIMENSIONS OR OTHER INFORMATION, HE SHALL NOT PROCEED WITH THE AFFECTED WORK UNTIL CLARIFICATION HAS BEEN MADE.

30. ONLY NEW ITEMS OF RECENT MANUFACTURE, OF STANDARD QUALITY, FREE FROM DEFECTS WILL BE PERMITTED ON THE WORK. REJECTED ITEMS SHALL BE REMOVED IMMEDIATELY FROM THE WORK AND BE REPLACED WITH ITEMS OF THE QUALITY SPECIFIED. FAILURE TO REMOVE REJECTED ITEMS AND EQUIPMENT SHALL NOT RELIEVE THE CONTRACTOR. FROM THE RESPONSIBILITY FOR QUALITY AND CHARACTER OF ITEMS USED NOR FROM ANY OTHER OBLIGATION IMPOSED ON HIM BY THE CONTRACT.

31. THE FINISHED WORK SHALL BE FIRM, WELL ANCHORED, IN TRUE ALIGNMENT, PLUMB, LEVEL, WITH SMOOTH, CLEAN, UNIFORM APPEARANCE; WITHOUT WAVES, DISTORTIONS, HOLES, MARKS, CRACKS, STAINS OR DISCOLOR. JOINTS SHALL BE CLOSE FITTING, NEAT AND WELL SCRIBED. THE FINISH WORK SHALL HAVE NO EXPOSED, UNSIGHTLY ANCHORS OR FASTENERS AND SHALL NOT PRESENT HAZARDOUS OR UNSAFE CORNERS. ALL WORK SHALL HAVE THE PROVISIONS FOR EXPANSION, CONTRACTION, AND SHRINKAGE AS NECESSARY TO PREVENT CRACKS, BUCKLING, AND WARPING DUE TO TEMPERATURE AND HUMIDITY CONDITIONS.

32. ATTACHMENTS, CONNECTIONS, OR FASTENERS OF ANY NATURE ARE TO BE PROPERLY AND PERMANENTLY SECURED IN CONFORMANCE WITH BEST PRACTICE AND THE CONTRACTOR IS RESPONSIBLE FOR IMPROVING THEM ACCORDINGLY AND TO THESE CONDITIONS. THE DRAWINGS SHOW ONLY SPECIAL CONDITIONS TO ASSIST THE CONTRACTOR; THEY DO NOT ILLUSTRATE EVERY SUCH DETAIL.

33. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE DIMENSIONS AND ELEVATIONS AT THE SITE. THE CONTRACTOR AND SUB-CONTRACTORS SHALL COORDINATE THE LAYOUT AND EXACT LOCATIONS OF ALL PARTITIONING, DOORS, ELECTRICAL/TELEPHONE OUTLETS, LIGHT SWITCHES AND THERMOSTATS WITH THE ARCHITECT IN THE FIELD BEFORE PROCEEDING WITH CONSTRUCTION.

34. NO WORK DEFECTIVE IN CONSTRUCTION OR QUALITY OR DEFICIENT IN ANY REQUIREMENTS OF DRAWINGS AND SPECIFICATIONS WILL BE ACCEPTABLE IN CONSEQUENCE OF OWNER'S OR ARCHITECT'S FAILURE TO DISCOVER OR TO POINT OUT DEFECTS OR DEFICIENCIES DURING CONSTRUCTION: NOR WILL PRESENCE OF INSPECTORS ON WORK SITE RELIEVE CONTRACTOR FROM RESPONSIBILITY FOR SECURING QUALITY AND PROGRESS OF WORK AS REQUIRED BY CONTRACT. DEFECTIVE WORK REVEALED WITHIN REQUIRED TIME GUARANTEES SHALL BE REPLACED BY WORK CONFORMING WITH INTENT OF CONTRACT. NO PAYMENT, WHETHER PARTIAL OR FINAL, SHALL BE CONSTRUED AS AN ACCEPTANCE OF DEFECTIVE WORK OR IMPROPER MATERIALS.

35. MATERIALS AND WORKMANSHIP SPECIFIED BY REFERENCE TO NUMBER, SYMBOL, TITLE OF SPECIFICATION SUCH AS COMMERCIAL STANDARDS, FEDERAL SPECIFICATIONS, TRADE ASSOCIATION STANDARD OR OTHER SIMILAR STANDARD, SHALL COMPLY WITH REQUIREMENTS IN LATEST EDITION OR REVISION THEREOF AND WITH ANY AMENDMENT OR SUPPLEMENT THERETO IN EFFECT ON DATE OF ORIGIN OF THIS PROJECT'S CONTRACT DOCUMENTS. SUCH STANDARDS, EXCEPT AS MODIFIED HEREIN, SHALL HAVE FULL FORCE EFFECTS AS THOUGH PRINTED IN CONTRACT DOCUMENTS. 36. CONTRACTOR SHALL WAIVE "COMMON PRACTICE" AND "COMMON USAGE" AS CONSTRUCTION CRITERIA WHEREVER DETAILS AND CONTRACT DOCUMENTS OR GOVERNING CODES, ORDINANCES, ETC. REQUIRE GREATER QUANTITY OR BETTER QUALITY THAN COMMON PRACTICE OR COMMON USAGE.

PORTMANHOLDINGS

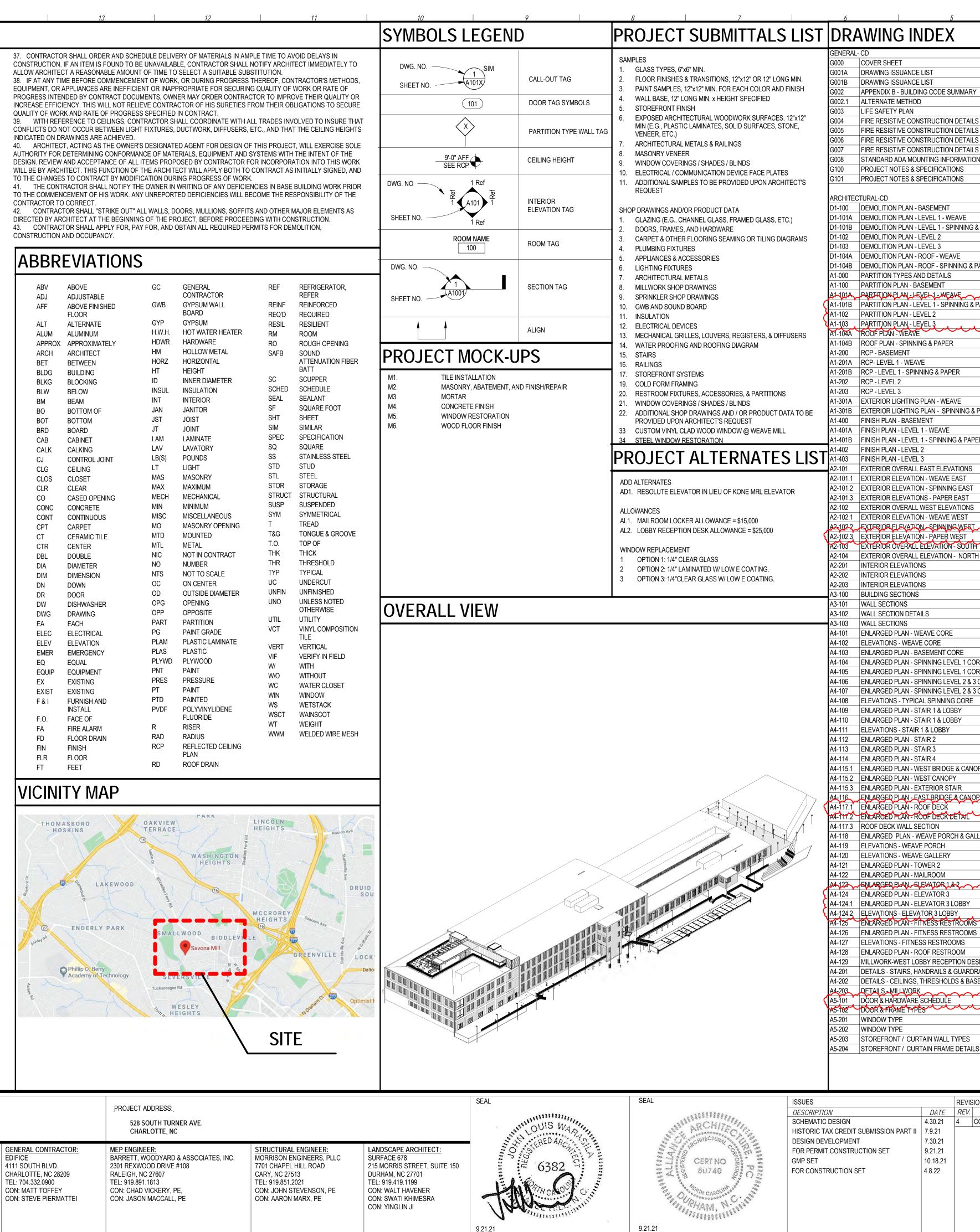
SAVONA MILL RENOVATION

ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM

OWNER: 303 PEACHTREE CENTER AVE NE #575 4111 SOUTH BLVD.

ABBREVIATIONS

ABV	ABOVE	GC	GENERA
ADJ AFF	ADJUSTABLE ABOVE FINISHED	GWB	CONTRA GYPSUM
ALT	FLOOR ALTERNATE	GYP	BOARD GYPSUN
ALT	ALUMINUM	H.W.H.	HOT WA
APPROX	APPROXIMATELY	HDWR	HARDWA
ARCH	ARCHITECT	HM	HOLLOW
BET	BETWEEN	HORZ	HORIZOI
BLDG	BUILDING	HT	HEIGHT
BLKG	BLOCKING	ID	INNER D
BLW	BELOW	INSUL	INSULAT
BM	BEAM	INT	INTERIO
BO	BOTTOM OF	JAN	JANITOF
BOT	BOTTOM	JST	JOIST
BRD	BOARD	JT	JOINT
CAB	CABINET	LAM	LAMINAT
CALK	CALKING	LAV	LAVATO
CJ	CONTROL JOINT	LB(S)	POUNDS
CLG	CEILING	LT	LIGHT
CLOS	CLOSET	MAS	MASONF
CLR	CLEAR	MAX	MAXIMU
CO	CASED OPENING	MECH	MECHAN
CONC	CONCRETE	MIN	MINIMUN
CONT	CONTINUOUS	MISC	MISCELL
CPT	CARPET	MO	MASONF
CT	CERAMIC TILE	MTD	MOUNTE
CTR	CENTER	MTL	METAL
DBL	DOUBLE	NIC	NOT IN C
DIA	DIAMETER	NO	NUMBEF
DIM	DIMENSION	NTS	NOT TO
DN	DOWN	OC	ON CEN
DR	DOOR	OD	OUTSIDE
DW	DISHWASHER	OPG	OPENIN
DWG	DRAWING	OPP	OPPOSI
EA	EACH	PART	PARTITI
ELEC	ELECTRICAL	PG	PAINT G
ELEV	ELEVATION	PLAM	PLASTIC
EMER	EMERGENCY	PLAS	PLASTIC
EQ	EQUAL	PLYWD	PLYWOO
EQUIP	EQUIPMENT	PNT	PAINT
EX	EXISTING	PRES	PRESSU
EXIST	EXISTING	PT	
F & I	FURNISH AND	PTD	
F 0	INSTALL	PVDF	POLYVIN FLUORIE
F.O.	FACE OF	R	RISER
FA		RAD	RADIUS
FD FIN	FLOOR DRAIN FINISH	RCP	REFLEC
FIN	FLOOR		PLAN
FLR FT	FLOOR	RD	ROOF D



	PROJECT ADDRESS: <u></u> 528 SOUTH TURNER AVE. CHARLOTTE, NC
<u>DR:</u>	MEP ENGINEER: BARRETT, WOODYARD & ASSOCIAT 2301 REXWOOD DRIVE #108

PORTMAN HOLDINGS ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER

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AWING ISSUANCE LIST	E1-101A	LEVEL 01 PLAN WEAVE MILL - ELECTRICAL	[{	$\gamma \gamma \gamma$	PLUMBING PLAN - UNDERGROUND - PAPER
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LL SECTIONS	F1-103C	FIRE PROTECTION PLAN - LEVEL 03 - PAPER WAREHOUSE		L000 L001	LANDSCAPE DRAINAGE
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TAILS - STAIRS, HANDRAILS & GUARDRAILS	-				
TAILS - CEILINGS, THRESHOLDS & BASE					
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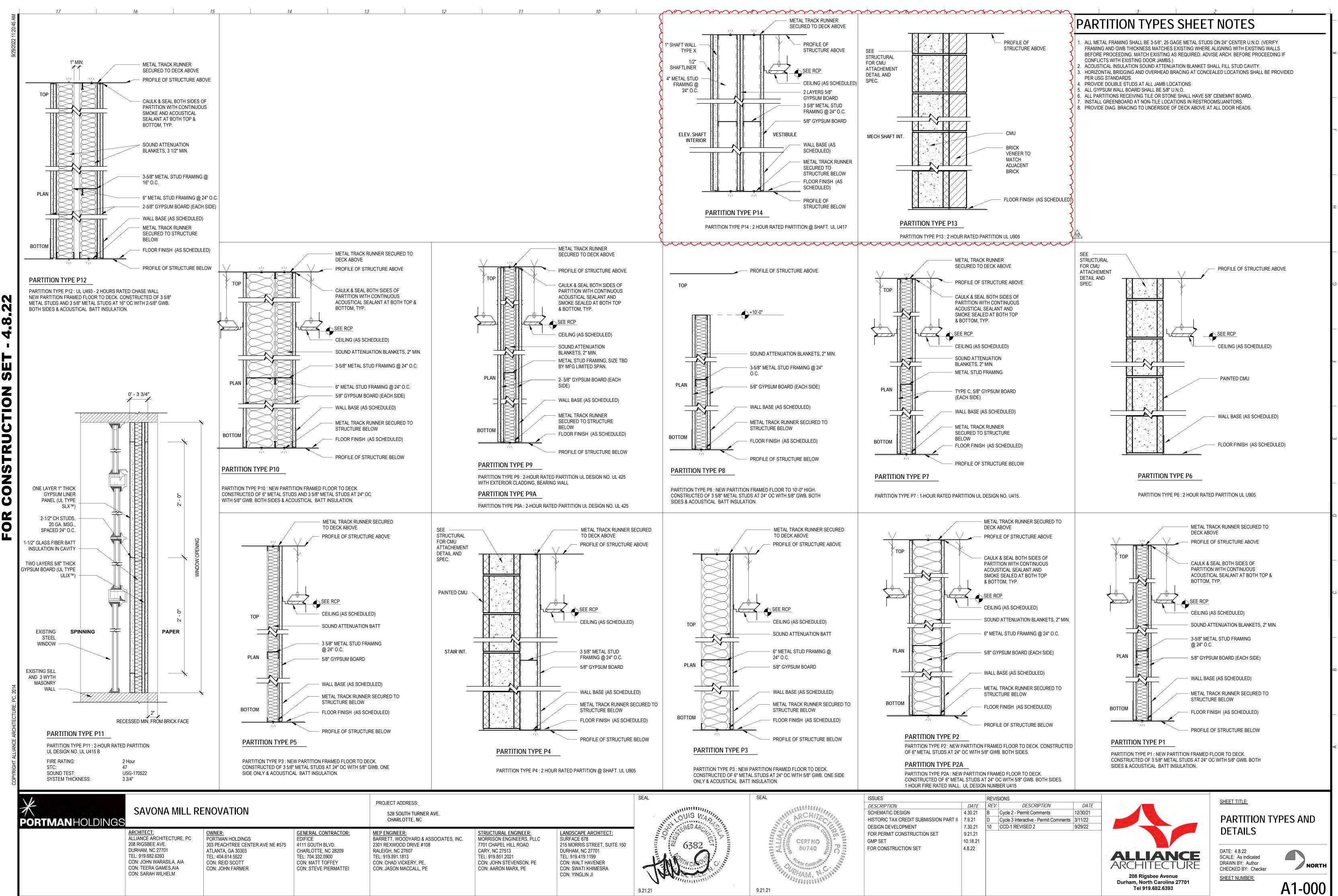
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ARGED PLAN - SPINNING LEVEL 1 CORE ARGED PLAN - SPINNING LEVEL 1 CORE ARGED PLAN - SPINNING LEVEL 2 & 3 CORE ARGED PLAN - SPINNING LEVEL 2 & 3 CORE	F5-102 RISERS - FIRE PROTECTION F5-103 FUEL OIL DETAILS F5-104 FUEL OIL SPECIFICATIONS & FP BFP	C203 EARTHWORK PHASING PLAN C204 EROSION CONTROL DETAILS C205 EROSION CONTROL DETAILS C206 EROSION CONTROL DETAILS	L161PLANTING PLANL500DETAILSL501DETAILS						
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ETAILS - MILLWORK OOR & HARDWARE SCHEDULE OOR & FRAME TYPES IINDOW TYPE	M5-106 MECHANICAL COMPLIANCE M5-107 MECHANICAL FIRESTOPPING DETAILS			LENBURG CO					
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SAVO	NA MILL RENOVATION	PROJECT ADDRESS: 528 SOUTH TURNER AVE.	*	SEAL	SEAL	ISSUES FR DESCRIPTION DATE F SCHEMATIC DESIGN 4.30.21 B	EVISIONS DESCRIPTION DATE Cycle 2 - Permit Comments 12/30/21		SHEET TITLE:
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ALLIANCE ARCI 208 RIGSBEE A DURHAM, NC 2 TEL: 919.682.63 CON: JOHN WA	AVE. 303 PEACHTREE CENTER AVE NE #575 4 27701 ATLANTA, GA 30303 C 393 TEL: 404.614.5522 T	EDIFICEBARRETT, WOODYARD & ASSOCIATES, INC.1111 SOUTH BLVD.2301 REXWOOD DRIVE #108CHARLOTTE, NC 28209RALEIGH, NC 27607TEL: 704.332.0900TEL: 919.891.1813CON: MATT TOFFEYCON: CHAD VICKERY, PE,	MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE SURFACE 678 215 MORRIS STREET, SUIT DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER		STILL CERT NO OF THE			ALLIANCE	DATE: 9.21.21 SCALE: DRAWN BY: Author
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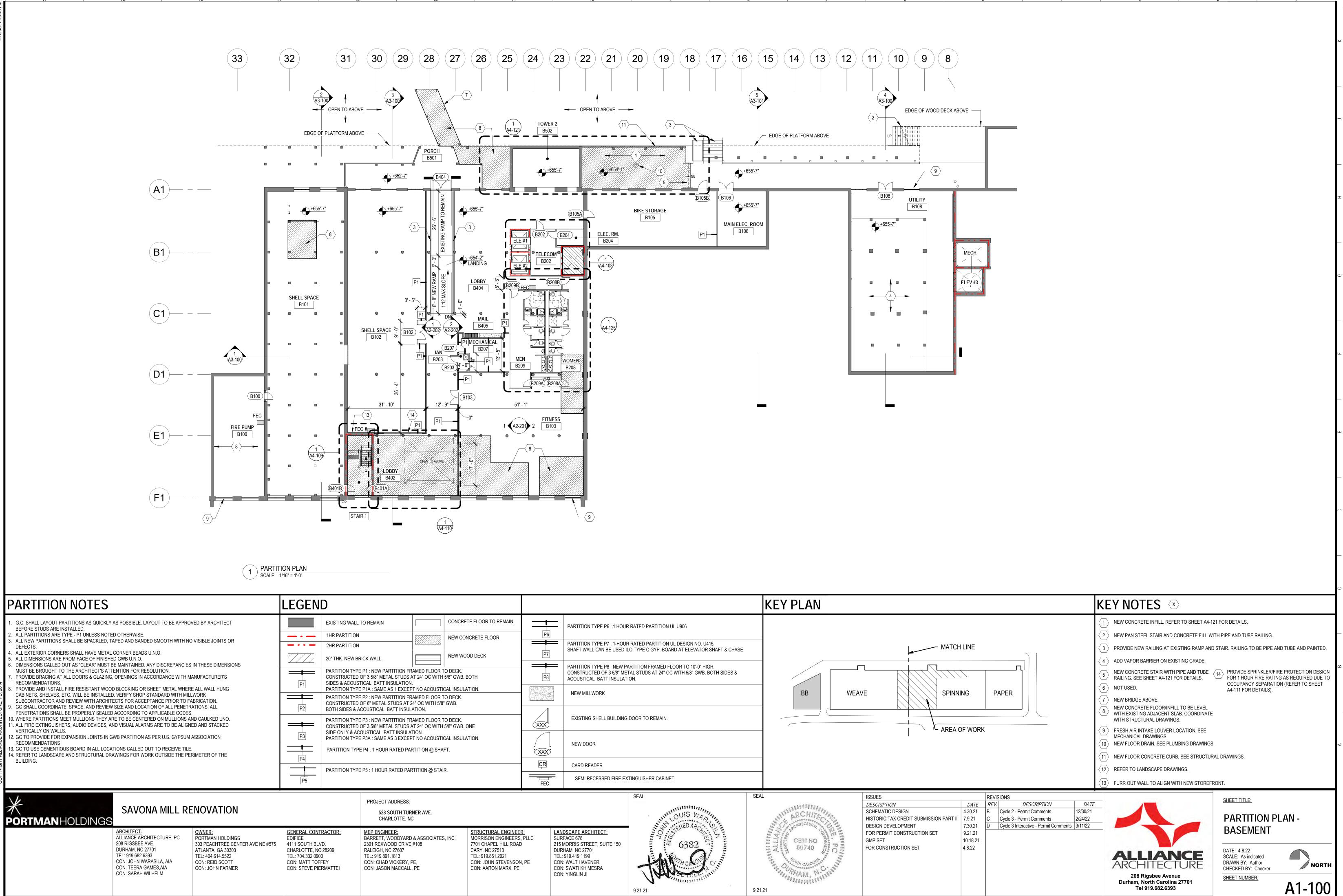
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Compliance with Code. It Is The Responsibility of The Contractor To Construct This Project With Good 19.21 Pleering Practice And Carolina State Building Code.

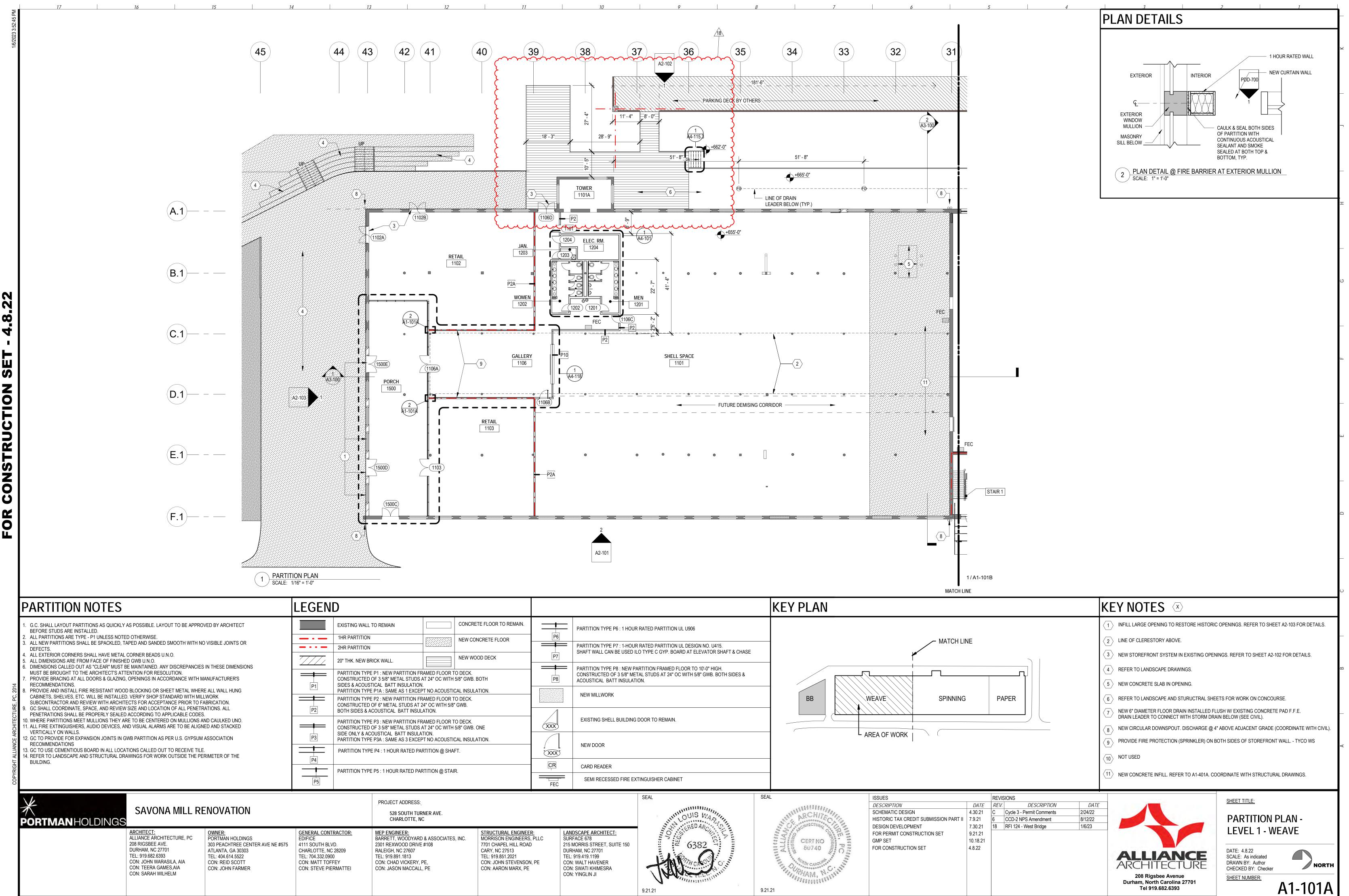
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					208 Rigsbee Avenue Durham, North Carolina 27701	SHEET NUMBER:	
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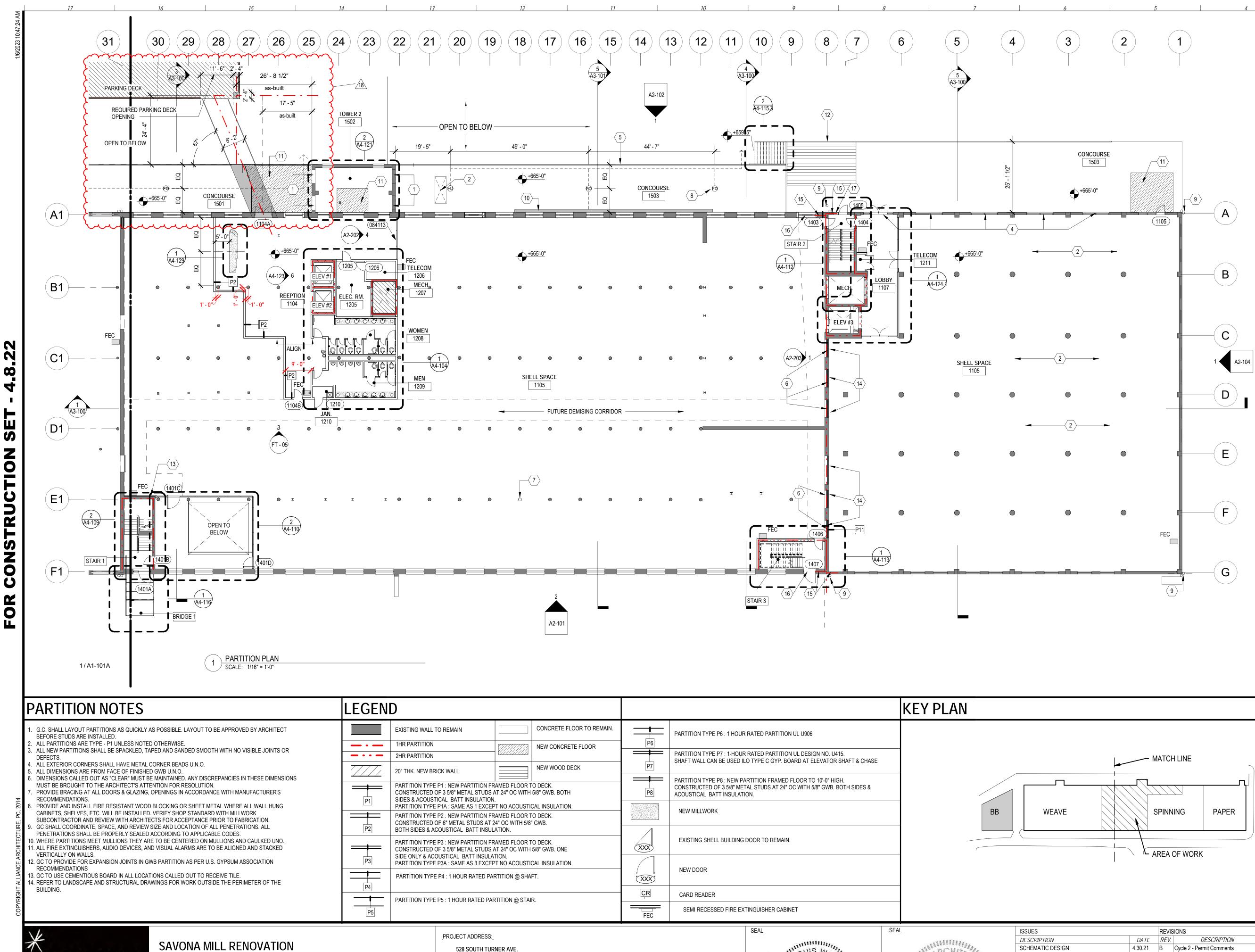
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CONCRETE FLOOR TO REMAIN.		PARTITION TYPE P6 : 1 HOUR	RATED PARTITION UL U906					
NEW CONCRETE FLOOR			RATED PARTITION UL DESIGN NO. U415. O TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHASE					
NEW WOOD DECK			ARTITION FRAMED FLOOR TO 10'-0" HIGH.					
OR TO DECK. NITH 5/8" GWB. BOTH	P8		TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES &					
USTICAL INSULATION. OOR TO DECK. H 5/8" GWB.		NEW MILLWORK			BB WE	AVE		
OOR TO DECK. NITH 5/8" GWB. ONE	xxx	EXISTING SHELL BUILDING	DOOR TO REMAIN.					
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	FEC							
ATES, INC. ATES, INC. MORRISON ENGINEERS 7701 CHAPEL HILL ROAI CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSOI CON: AARON MARX, PE	S, PLLC SU D 215 DU TEI N, PE CO CO	NDSCAPE ARCHITECT: RFACE 678 5 MORRIS STREET, SUITE 150 RHAM, NC 27701 L: 919.419.1199 N: WALT HAVENER N: SWATI KHIMESRA N: YINGLIN JI	SEAL	A RECEIPT	CERT NO 5U740 WAM, NUMBER	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMIS DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION S GMP SET FOR CONSTRUCTION SET		



ATES, INC. STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC TOTA ON DEL DED ARCHITECT: MORRISON ENGINEERS, PLLC TOTA ON DEL DED ARCHITECT: SURFACE 678 OF MORPIO OTDEET ON UTE 450 OF MORPIO OTDEET ON UTE 450				KEY PLAN	
NEW CONCRETE FLOOR Image: Concrete FLOOR Image: New Wood Deck Image: Concrete FLOOR Image: New Mill Work Image: Concrete FLOOR Image: Concrete FLOOR Image: Concrete FLOOR	CONCRETE FLOOR TO REMAIN.		R RATED PARTITION UL U906		
NEW WOOD DECK [P7] DR TO DECK. PARTITION TYPE P8 : NEW PARTITION FRAMED FLOOR TO 10'-0' HIGH. CONSTRUCTED OF 3 S8' METAL STUDS AT 24' OC WITH 58' GWB. BOTH SIDES & ACOUSTICAL BATT INSULATION. Image: Second Se	NEW CONCRETE FLOOR	PARTITION TYPE P7 : 1-HOUR			
DR TO DECK. FB CONSTRUCTED OF 3 5/8* METAL STUDS AT 24* 0C WITH 5/8* GWB. BOTH SIDES & ACOUSTICAL BATT INSULATION. ISTICAL INSULATION INSUE MILLWORK DR TO DECK. ISSUES 15/8* GWB. INSUE MILLWORK DR TO DECK. ISSUES 15/8* GWB. ISSUES DR TO DECK. ISSUES 15/8* GWB. ISSUES DR TO DECK. ISSUES ITTH 5/8* GWB. ONE ISSUES ISTICAL INSULATION ISSUES SHAFT. ISSUES ISTAR. CR CR CARD READER ISTAR. ISSUES STAR. ISSUES ISSUES SEAL ISSUES ISSUES ISSUES ISSUES ISSUES SEAL ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES SEAL ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES ISSUES <t< td=""><td>NEW WOOD DECK</td><td>P7</td><td></td><td></td><td>r -</td></t<>	NEW WOOD DECK	P7			r -
DR TO DECK. NEW MILLWORK DR TO DECK. EXISTING SHELL BUILDING DOOR TO REMAIN. DR TO DECK. EXISTING SHELL BUILDING DOOR TO REMAIN. INTH 5/8" GWB. ONE ISSUES ISSTICAL INSULATION. NEW DOOR SHAFT. ISSUES ISTAIR. ISSUES TES, INC. STRUCTURAL ENGINEERS. STRUCTURAL ENGINEERS. LANDSCAPE ARCHITECT: SUFFOCE 678 SUFFOCE 678 MORE NOT CORES (78) ISDUES 678		CONSTRUCTED OF 3 5/8" MET	TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES &		
STITUETURAL ENGINEER: LANDSCAPE ARCHITECT: STES, INC. STRUCTURAL ENGINEER: MITH Sign GWB, ONE SEAL STAR. SEAL STAR SEAL	DR TO DECK.	NEW MILLWORK		ВВ	WEAVE
ISTICAL INSULATION. SHAFT. STAIR. TES, INC. STRUCTURAL ENGINEERS: NEW DOOR NEW DOOR NEW DOOR NEW DOOR NEW DOOR SEMI RECESSED FIRE EXTINGUISHER CABINET SEMI RECESSED FIRE EXTINGUISHER CABINET SEAL SE			DOOR TO REMAIN.		
STAIR. CARD READER STAIR. CARD READER SEMI RECESSED FIRE EXTINGUISHER CABINET FEC SEMI RECESSED FIRE EXTINGUISHER CABINET SEAL					AREA OF WORK
SEMI RECESSED FIRE EXTINGUISHER CABINET FEC SEMI RECESSED FIRE EXTINGUISHER CABINET SEAL SEAL SEAL SEAL STRUCTURAL ENGINEER: MORRISON ENGINEERS: MORRISON ENGINEERS PLLC LANDSCAPE ARCHITECT: SURFACE 678 SURFACE 678 NTES, INC. STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC LANDSCAPE ARCHITECT: SURFACE 678 CORD CERT NO	STAIR				
ATES, INC. STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC TOTAL OUIS WAR ATES, INC. MORRISON ENGINEERS, PLLC TOTAL OUIS WAR ATES, INC. MORRISON ENGINEERS, PLLC TOTAL OUIS TOTAL OF A COMPLEX OF A CHITECT: SURFACE 678 OF STRUCTURAL ENGINEERS, PLLC TOTAL OUIS TOTAL OF A CHITECT: SURFACE 678 OF STRUCTURAL ENGINEERS, PLLC TOTAL OUIS TOTAL OF A CHITECT: SURFACE 678 OF STRUCTURAL ENGINEERS, PLLC TOTAL OF A CHITECT OF A CHITECT: SURFACE 678 OF STRUCTURAL ENGINEERS, PLLC		SEMI RECESSED FIRE EX	TINGUISHER CABINET		
CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: AARON MARX, PE DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: SWATI KHIMESRA CON: YINGLIN JI 9.21.21 9.21.21	ATES, INC. MORRISON ENGINEERS, 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON	, PLLC SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 I, PE CON: WALT HAVENER CON: SWATI KHIMESRA	OUIS WAR	CERT NO 50740 OLD HAM, NORMANNING	DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMISS DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION SE



SAVONA MILL RENOVATION

PORTMANHOLDINGS ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM

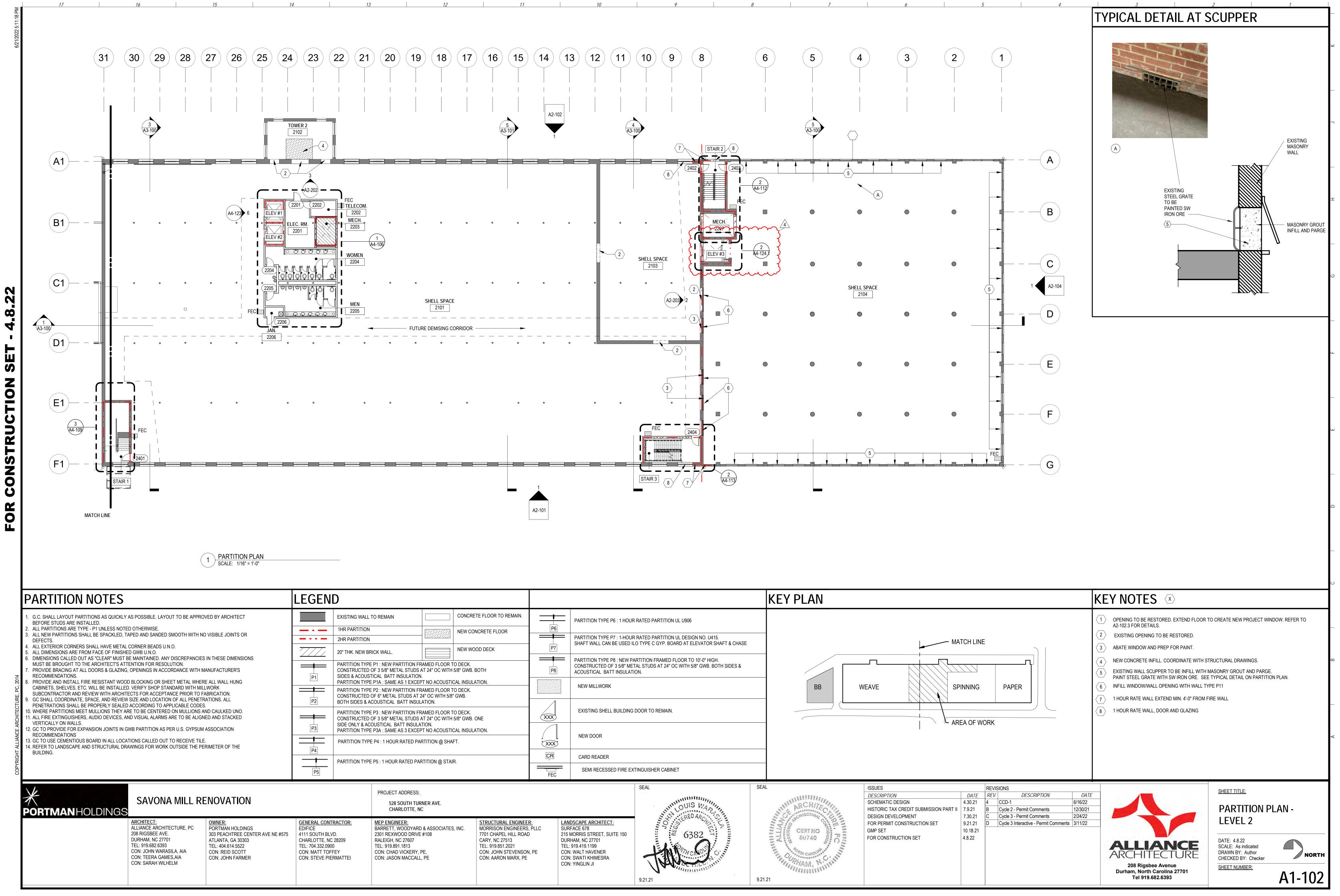
OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 4111 SOUTH BLVD. ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER

GENERAL CONTRACTOR: EDIFICE CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY CON: STEVE PIERMATTEI

CHARLOTTE, NC MEP ENGINEER: BARRETT, WOODYARD & ASSOCIATE 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE

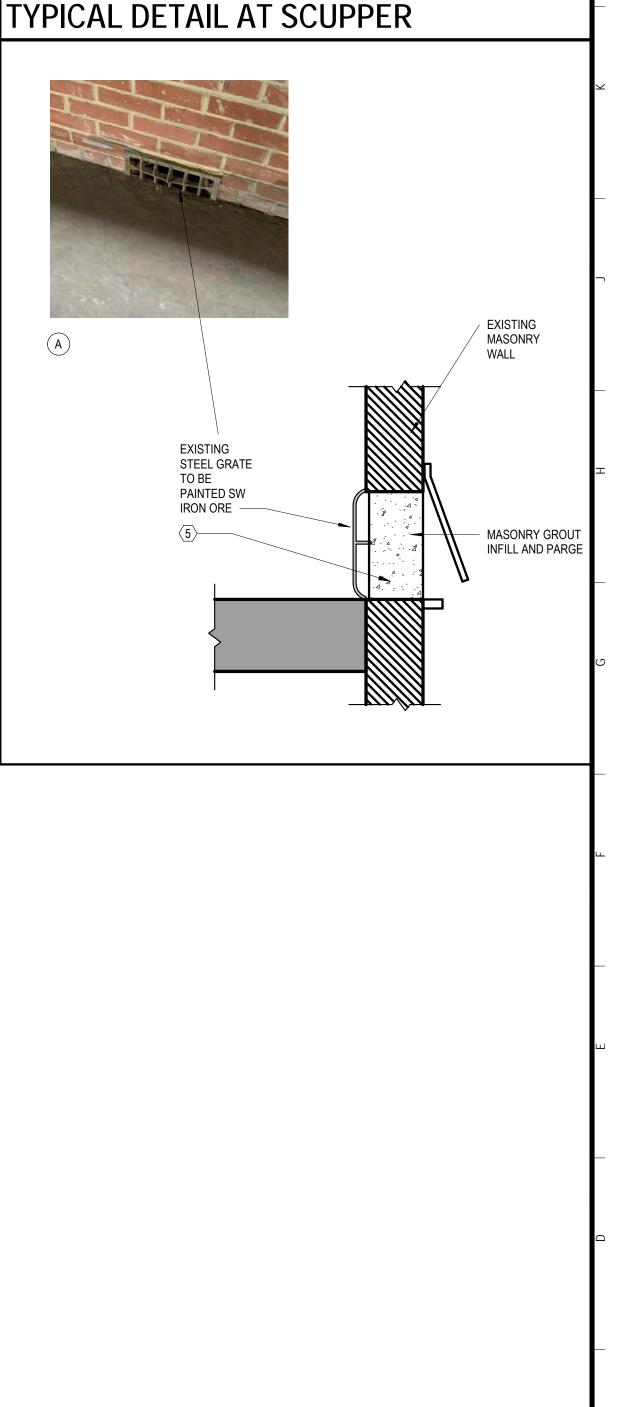
			KEY PLAN	KEY NOTES 🗵
CONCRETE FLOOR TO REMAIN.	P6	PARTITION TYPE P6 : 1 HOUR RATED PARTITION UL U906 PARTITION TYPE P7 : 1-HOUR RATED PARTITION UL DESIGN NO. U415.		1 NEW OPENINGS IN EXISTING BRICK MASONRY. 2 EXISTING CONCRETE PADS.
NEW WOOD DECK	P7 ————	PARTITION TYPE P7 : 1-HOUR RATED PARTITION OL DESIGN NO. 0415. SHAFT WALL CAN BE USED ILO TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHASE PARTITION TYPE P8 : NEW PARTITION FRAMED FLOOR TO 10'-0" HIGH. CONSTRUCTED OF 3 5/8" METAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES &		 (3) EXISTING OPENING IN CONCRETE SLAB TO REMAIN. (4) NEW STOREFRONT SYSTEM IN EXISTING OPENINGS. REFER TO SHEET A2-102 FOR DETAILS. (5) REFER TO LANDSCAPE AND STURUCTRAL SHEETS FOR WORK ON CONCOURGE.
WITH 5/8" GWB. BOTH OUSTICAL INSULATION. OOR TO DECK. TH 5/8" GWB.		ACOUSTICAL BATT INSULATION. NEW MILLWORK	BB WEAVE SPINNING PAPER	 ABATE WINDOW AND PREP READY FOR PAINT 14 INFILL WINDOW/WALL OPENING WITH WALL TYPE NEW COLUMN BELOW SUPPORT BEAM. REFER TO STRUCTURAL DRAWINGS FOR DETAILS. NEW 6" DIAMETER FLOOR DRAIN INSTALLED FLUSH W/ EXISTING CONCRETE PAD F.F.E.
OOR TO DECK. WITH 5/8" GWB. ONE	XXX	EXISTING SHELL BUILDING DOOR TO REMAIN.		 DRAIN LEADER TO CONNECT WITH STORM DRAIN BELOW (SEE CIVIL). NEW CIRCULAR DOWNSPOUT. DISCHARGE @ 4" ABOVE ADJACENT GRADE (COORDINATE WITH CIVIL EXISTING 1'-0" X 70'-0" GAP IN EXISTING CONCRETE PLATFORM (FIELD VERIFY).
OUSTICAL INSULATION. @ SHAFT.		NEW DOOR		 10 EXISTING 1-0 X 70-0 GAP IN EXISTING CONCRETE PLATFORM (FIELD VERIFT). NEW BENT METAL PLATE TO BE INSTALLED IN EXISTING OPENING, FLUSH WITH ADJACENT CONCRETE F.F.E. REFER TO A-302 FOR DETAIL. 11 NEW CONCRETE INFILL. COORDINATE WITH STRUCTURAL DRAWINGS. 15 1 HOUR RATE WALL EXTEND MIN. 4'-0" FROM FIRE WALL
D STAIR.	CR FEC	CARD READER SEMI RECESSED FIRE EXTINGUISHER CABINET		12NEW WOOD DECK. COORDINATE WITH LANDSCAPE AND STRUCTURAL DRAWINGS.161 HOUR RATE WALL, DOOR AND GLAZING13FURR OUT WALL TO ALIGN WITH NEW STOREFRONT.17INFILL EXISTING OPENING WITH MASONRY TO MATCH ADJACENT EXISTING WALL.
CIATES, INC.	PLLC SUF	NDSCAPE ARCHITECT: RFACE 678	SCHEMATIC DESIGN 4.30.21 B Cycle 2 - Permit Comments 12/2 HISTORIC TAX CREDIT SUBMISSION PART II 7.9.21 C Cycle 3 - Permit Comments 2/2 DESIGN DEVELOPMENT 7.30.21 D Cycle 3 Interactive - Permit Comments 3/1	
7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON CON: AARON MARX, PE	, PE COI	MORRIS STREET, SUITE 150 RHAM, NC 27701 .: 919.419.1199 N: WALT HAVENER N: SWATI KHIMESRA N: YINGLIN JI	FOR CONSTRUCTION SET 4.8.22	ALLIANCE ARCHITECTURE 208 Rigsbee Avenue Durham, North Carolina 27701 Tel 919.682.6393

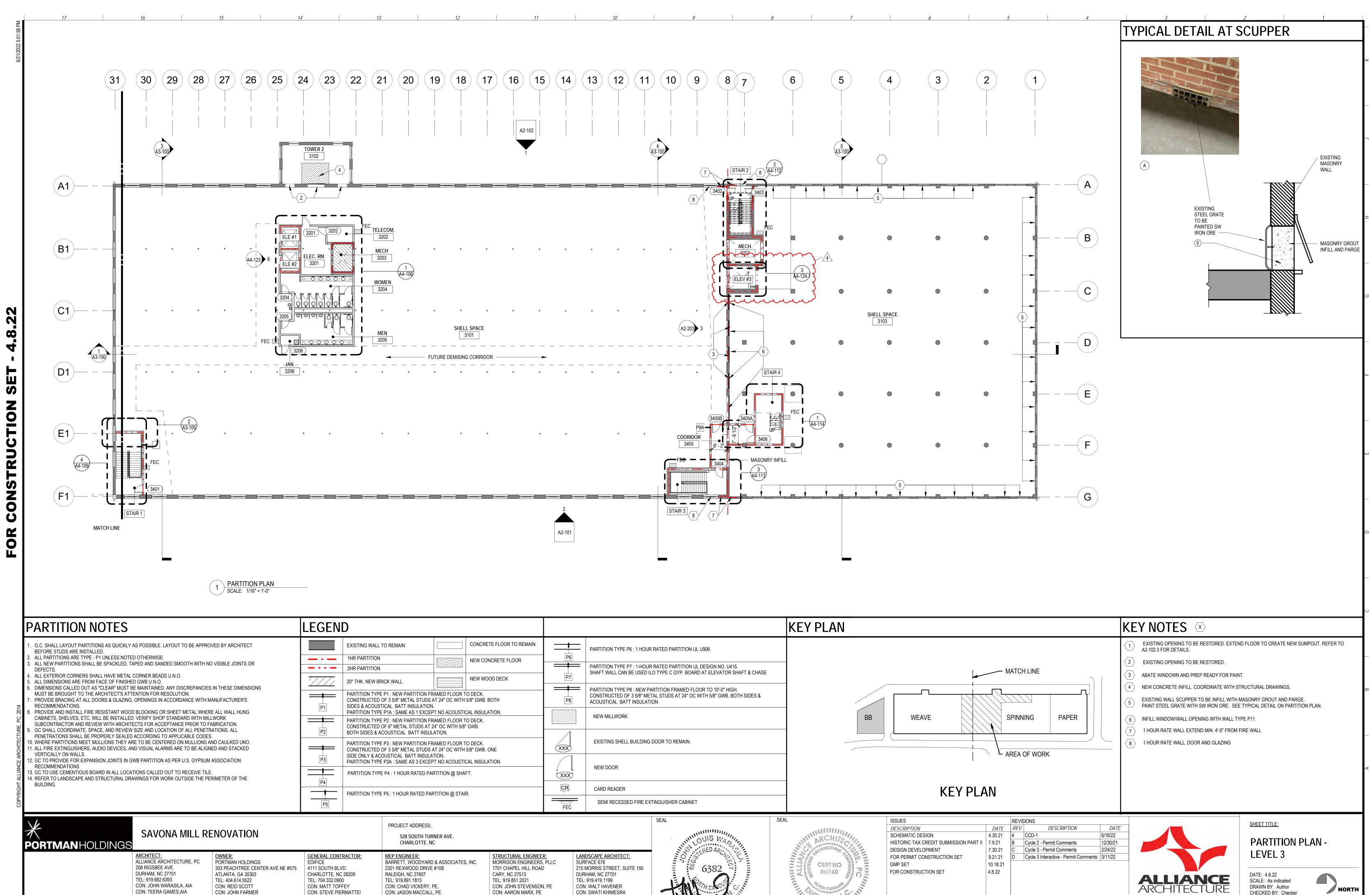




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						KEY PLAN	
CONCRETE F	FLOOR TO REMAIN.		- PARTITION TYPE P6 : 1 HOUR	RATED PARTITION UL U906			
	RETE FLOOR	P6		R RATED PARTITION UL DESIGN NO. U415. O TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHAS)E		
OR TO DECK.		P7		ARTITION FRAMED FLOOR TO 10'-0" HIGH. TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES &			
NITH 5/8" GWB. BOTH USTICAL INSULATIOI OR TO DECK. H 5/8" GWB.		P8	ACOUSTICAL BATT INSULATI	ION.		BB	WEAVE
OR TO DECK. NITH 5/8" GWB. ONE	<u>.</u>	XXX	EXISTING SHELL BUILDING	DOOR TO REMAIN.			
USTICAL INSULATION	DN.		NEW DOOR				
STAIR.			CARD READER SEMI RECESSED FIRE EX	TINGUISHER CABINET			
ATES, INC. MC 770 CA TE CC	TRUCTURAL ENGINEEI ORRISON ENGINEERS, 701 CHAPEL HILL ROAD ARY, NC 27513 EL: 919.851.2021 ON: JOHN STEVENSON ON: AARON MARX, PE	<u>R:</u> PLLC 5 2 5 , PE C	ANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: WALT HAVENER CON: SWATI KHIMESRA CON: YINGLIN JI	SEAL OUIS WAD OUIS WAD OUIS COMPANY OUIS G382	SEAL	CERT NO SU740 CERT NO CERT NO	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMISE DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION SE GMP SET FOR CONSTRUCTION SET





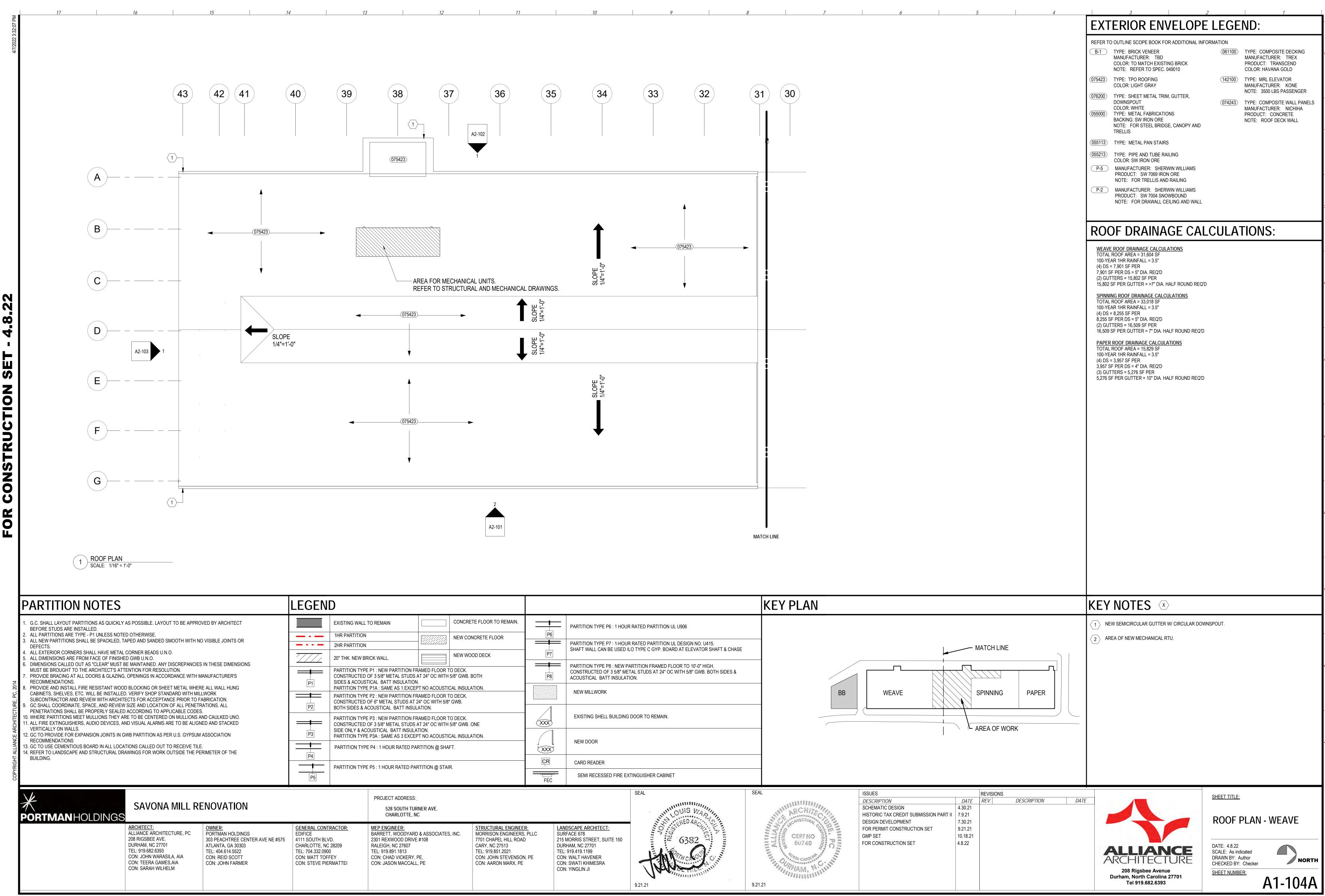
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CON: SARAH WILHELM

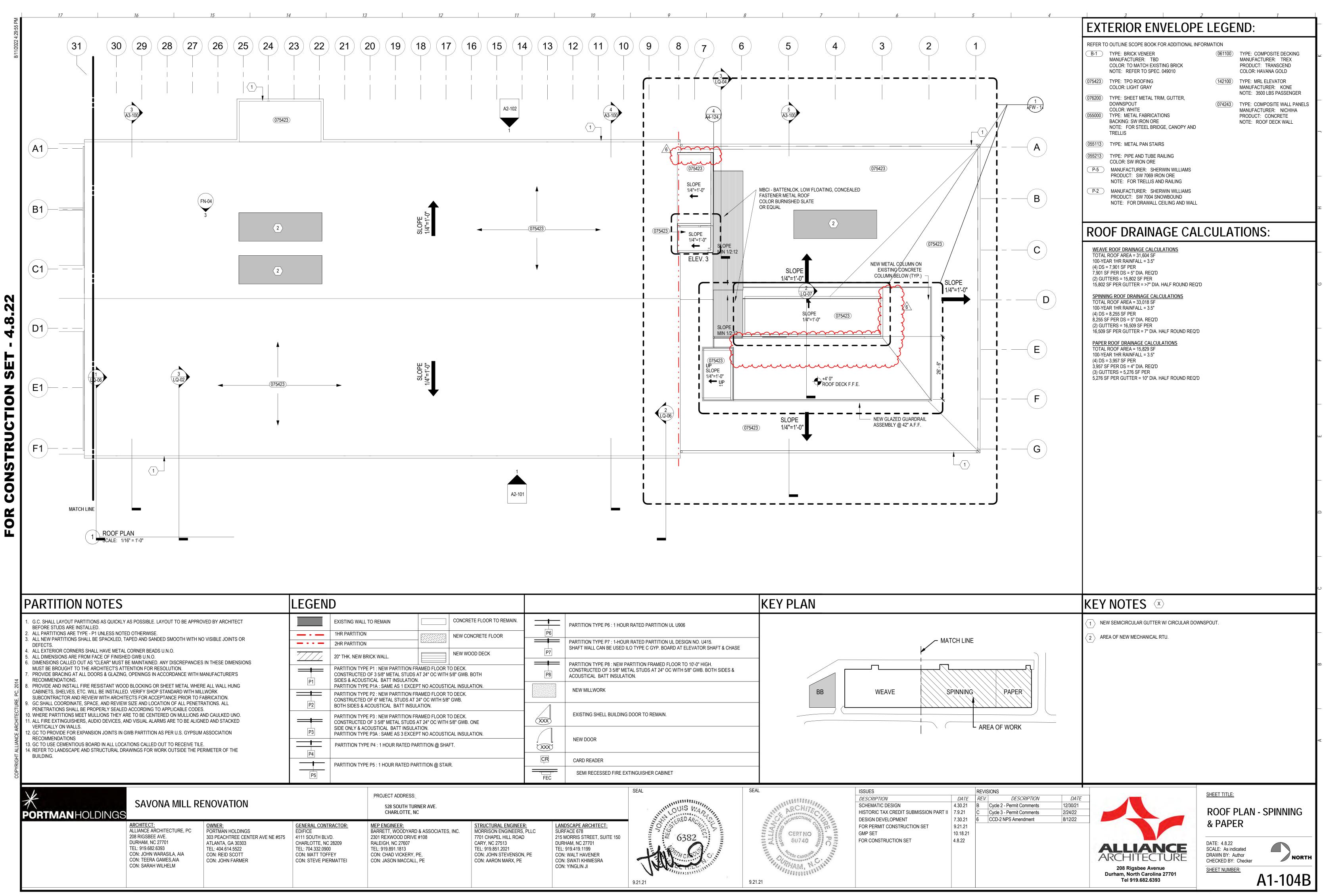
				ŀ	KEY PLAN	
CONCRETE FLOOR TO REMAIN.		PARTITION TYPE P6 : 1 HOUR	RATED PARTITION UL U906			
NEW CONCRETE FLOOR			RATED PARTITION UL DESIGN NO. U415. O TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHASE			
NEW WOOD DECK OR TO DECK. WITH 5/8" GWB. BOTH			ARTITION FRAMED FLOOR TO 10'-0" HIGH. TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES & ON.			1
USTICAL INSULATION. OR TO DECK. H 5/8" GWB.		NEW MILLWORK			BB	WEAVE
OR TO DECK. NITH 5/8" GWB. ONE	XXX	EXISTING SHELL BUILDING	DOOR TO REMAIN.			
USTICAL INSULATION. SHAFT.		NEW DOOR				
STAIR.		CARD READER				KE
	FEC	SEMI RECESSED FIRE EX	TINGUISHER CABINET			
ATES, INC. MORRISON ENGINEERS 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON CON: AARON MARX, PE	s, PLLC SUF D 215 DUF TEL N, PE COI COI	NDSCAPE ARCHITECT: RFACE 678 MORRIS STREET, SUITE 150 RHAM, NC 27701 L: 919.419.1199 N: WALT HAVENER N: SWATI KHIMESRA N: YINGLIN JI	SEAL	4 4 43 43 43 43 43 43 43 43 43 44 44 44	CERT NO 50740 CERT NO 50740	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMISS DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION S GMP SET FOR CONSTRUCTION SET

ALLIANCE ARCHITECTURE CHECKED BY: Checker 208 Rigsbee Avenue SHEET NUMBER: Durham, North Carolina 27701 Tel 919.682.6393

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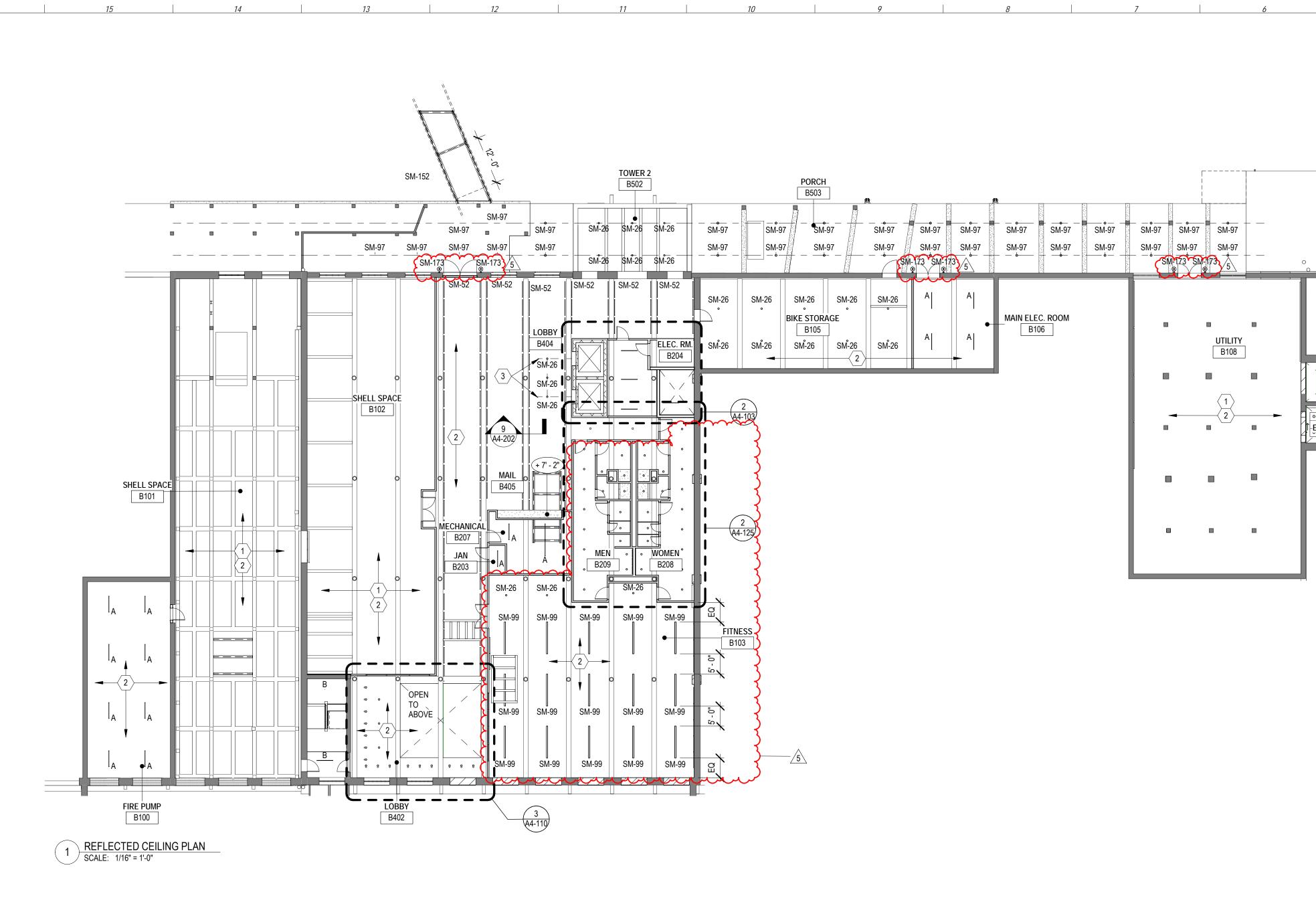


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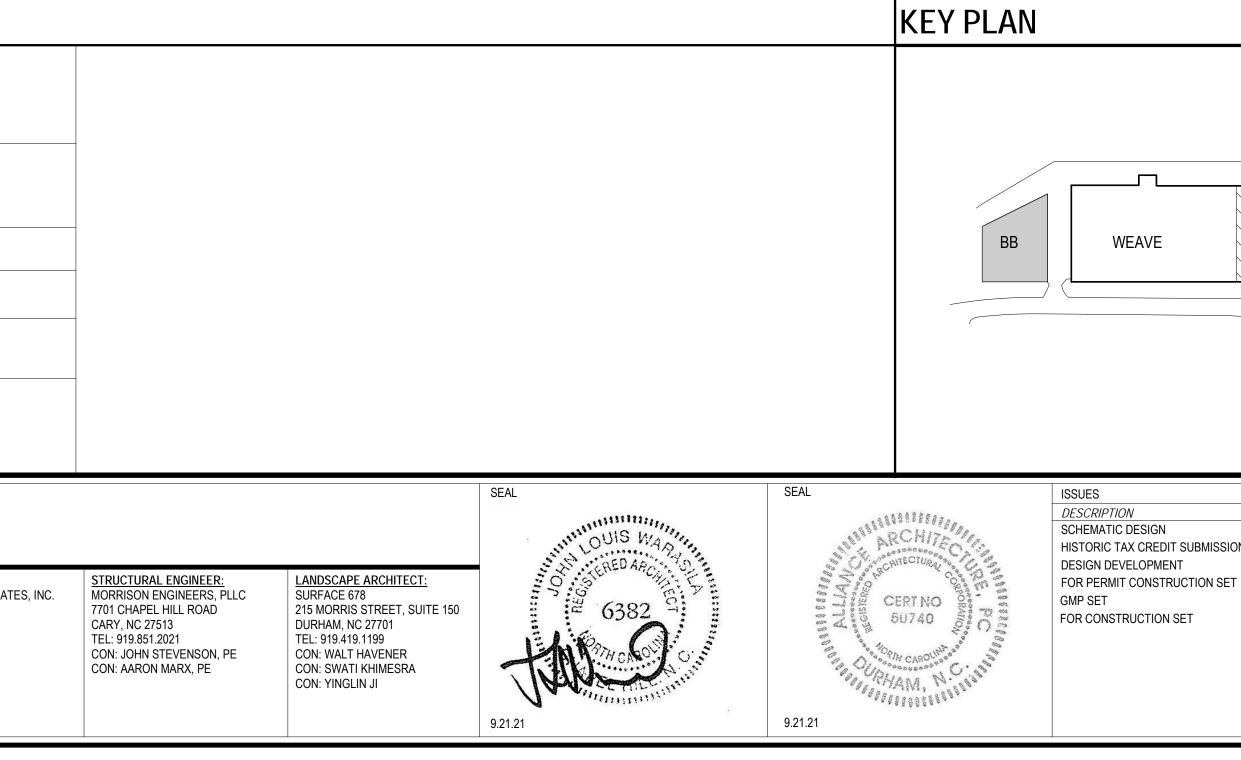


	PARTITION NOTES	LEGEN	D	
	 G.C. SHALL LAYOUT PARTITIONS AS QUICKLY AS POSSIBLE. LAYOUT TO BE APPROVED BY ARCHITECT BEFORE STUDS ARE INSTALLED. 		EXISTING WALL TO REMAIN	
	2. ALL PARTITIONS ARE TYPE - P1 UNLESS NOTED OTHERWISE.	— · —	1HR PARTITION	
	 ALL NEW PARTITIONS SHALL BE SPACKLED, TAPED AND SANDED SMOOTH WITH NO VISIBLE JOINTS OR DEFECTS. 		2HR PARTITION	-
	 ALL EXTERIOR CORNERS SHALL HAVE METAL CORNER BEADS U.N.O. ALL DIMENSIONS ARE FROM FACE OF FINISHED GWB U.N.O. DIMENSIONS CALLED OUT AS "CLEAR" MUST BE MAINTAINED. ANY DISCREPANCIES IN THESE DIMENSIONS 		20" THK. NEW BRICK WALL.	
2014	 MUST BE BROUGHT TO THE ARCHITECT'S ATTENTION FOR RESOLUTION. PROVIDE BRACING AT ALL DOORS & GLAZING, OPENINGS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. PROVIDE AND INSTALL FIRE RESISTANT WOOD BLOCKING OR SHEET METAL WHERE ALL WALL HUNG 	P1	PARTITION TYPE P1 : NEW PARTITION FF CONSTRUCTED OF 3 5/8" METAL STUDS SIDES & ACOUSTICAL BATT INSULATION PARTITION TYPE P1A : SAME AS 1 EXCEN	AT 24" OC W I.
CTURE, PC,	 CABINETS, SHELVES, ETC. WILL BE INSTALLED. VERIFY SHOP STANDARD WITH MILLWORK SUBCONTRACTOR AND REVIEW WITH ARCHITECTS FOR ACCEPTANCE PRIOR TO FABRICATION. GC SHALL COORDINATE, SPACE, AND REVIEW SIZE AND LOCATION OF ALL PENETRATIONS. ALL PENETRATIONS SHALL BE PROPERLY SEALED ACCORDING TO APPLICABLE CODES. 	P2	PARTITION TYPE P2 : NEW PARTITION F CONSTRUCTED OF 6" METAL STUDS AT BOTH SIDES & ACOUSTICAL BATT INSU	24" OC WITH
ARCHITE	 WHERE PARTITIONS MEET MULLIONS THEY ARE TO BE CENTERED ON MULLIONS AND CAULKED UNO. ALL FIRE EXTINGUISHERS, AUDIO DEVICES, AND VISUAL ALARMS ARE TO BE ALIGNED AND STACKED VERTICALLY ON WALLS. GC TO PROVIDE FOR EXPANSION JOINTS IN GWB PARTITION AS PER U.S. GYPSUM ASSOCIATION RECOMMENDATIONS 	P3	PARTITION TYPE P3 : NEW PARTITION FF CONSTRUCTED OF 3 5/8" METAL STUDS SIDE ONLY & ACOUSTICAL BATT INSULA PARTITION TYPE P3A : SAME AS 3 EXCEN	AT 24" OC W TION.
HT ALLIANCE	 13. GC TO USE CEMENTIOUS BOARD IN ALL LOCATIONS CALLED OUT TO RECEIVE TILE. 14. REFER TO LANDSCAPE AND STRUCTURAL DRAWINGS FOR WORK OUTSIDE THE PERIMETER OF THE BUILDING. 	P4	PARTITION TYPE P4 : 1 HOUR RATED PA	RTITION @ S
COPYRIGHT		P5	PARTITION TYPE P5 : 1 HOUR RATED PA	RTITION @ S

					KEY PLAN	
		PARTITION TYPE P6 : 1 HOUI	R RATED PARTITION UL U906			
NEW CONCRETE FLOOR NEW WOOD DECK	P7		R RATED PARTITION UL DESIGN NO. U415. LO TYPE C GYP. BOARD AT ELEVATOR SHAFT & CHASE			
OOR TO DECK. WITH 5/8" GWB. BOTH	P8		ARTITION FRAMED FLOOR TO 10'-0" HIGH. TAL STUDS AT 24" OC WITH 5/8" GWB. BOTH SIDES & ION.			
DUSTICAL INSULATION. OOR TO DECK. TH 5/8" GWB.		NEW MILLWORK			BB	WEAVE
OOR TO DECK. WITH 5/8" GWB. ONE	XXX	EXISTING SHELL BUILDING	DOOR TO REMAIN.			
DUSTICAL INSULATION.		NEW DOOR				
) STAIR.	CR	CARD READER				
	FEC	SEMI RECESSED FIRE E	(TINGUISHER CABINET			
SIATES, INC. SIATES, INC. CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON CON: AARON MARX, PE	, PLLC SUF 215 DUF TEL I, PE CON CON	IDSCAPE ARCHITECT: FACE 678 MORRIS STREET, SUITE 150 RHAM, NC 27701 : 919.419.1199 A: WALT HAVENER A: SWATI KHIMESRA A: YINGLIN JI	SEAL		CERT NO SUT 40 DUP H CAROLINIA DUP H CAROLINIA CHINANA	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMI DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION GMP SET FOR CONSTRUCTION SET
			9.21.21	9.21.2	.1	



	REFLECTED CEILIN	G NOTES		CEILIN	G LEGEND	
	 ALL LIGHT FIXTURES ARE TO BE INSTALLED IN ARCHITECTURAL REFLECTED CEILING PLAN. GC SHALL BE RESPONSIBLE FOR THE COORD SYSTEMS AS RELATED TO FIELD CONDITIONS ALL MULTIPLE SWITCHES ARE TO BE GANGED COVER PLATES TO BE WHITE / BUILDING STAN 	NATION OF ALL AIR DIFFUSERS, LIGH AND INSTALLED WITH A SINGLE COVI IDARD.	T FIXTURES, AND CEILING GRID ERPLATE. ALL SWITCHES AND		NEW 2'X2' ACOUSTICAL ARMSTRONG ULTIMA #1 IN 9/16" SUSPENSION SY	1912 TEGULAR,
2014	 EXACT LOCATIONS OF THERMOSTATS SHALL INSTALLATION. WHERE OUTLETS ARE LOCATI ANY DISCREPANCY WITH THE LIGHT FIXTURES THE DRAWINGS AND EXISTING FIELD CONDITI WHERE CEILING TILE IS TO BE INSTALLED THE DIRECTIONS UNLESS NOTED OTHERWISE. 	ED NEAR LIGHT SWITCHES, THERMOS S, SWITCHES, THERMOSTATS, DIFFUS ONS SHALL BE CLARIFIED WITH ARCH E GRID IS TO BE LOCATED IN THE CEN	TAT IS TO BE LOCATED ABOVE. ERS AS TO LOCATION BETWEEN ITECT BEFORE PROCEEDING.		NEW GYPSUM BOARD CEI	LING
PC,	 REFER TO ENGINEERING DRAWINGS FOR ALL BRIDGE UNDER OBSTRUCTIONS LIKE DUCT W ALL LIGHT SWITCHES TO BE INSTALLED PER E 	ORK, VAV/FAN BOXES WHILE INSTALL		+ 8' - 0"	CEILING HEIGHT	
HITECTUR	 ALL EMERGENCY DEVICES TO BE CEILING MTI GC SHALL BE RESPONSIBLE FOR COORDINAT OCCUR IN AREAS SCHEDULED TO RECEIVE AC 	D, UNLESS NOTED OTHERWISE. NG LOCATIONS OF ALL SPRINKLER HI	EADS. WHERE SPRINKLERS	X	CEILING TYPE	
IANCE ARCH	LOCATED ABOVE SCHEDULED ACT HEIGHT. W TILE. CONFIRM COLOR/ FINISH W/ ARCHITECT TYPE. CONFIRM COLOR/ FINISH W/ ARCHITECT 12. GC TO VERIFY ALL EXISTING CONDITION AND	. WHERE SPRINKLERS OCCUR IN GW	B, HEADS TO BE CONCEALED		EXPOSED STRUCTURE	
COPYRIGHT ALLIANCE ARCHITECTURE,	FIELD. 13. ALL CEILING AND EXPOSED CEILING STRUCTU 14. ALL WORK ON MATERIAL T. RECEIVE NEW PAI GUIDELINES FROM SECRETALY OF THE INTER 15. ALL CEILING SURFACES, INCLUDING BEAMS, T 16. COORDINATE MOUNTING HEIGHT AND LOCATI	NTED FINISH WILL BE PREPARE. FOLL IOR. O BE PAINTED W/ 1 COAT OF PRIMER.			WC-1: NEW WOOD VENEE MANU: WOLF GORDON PRODUCT: WONDERWOOD COLOR: DARK AMERICAN FINISH: MATTE LACQUER NOTE: CLASS A (AS PER A	D WALNUT; WWDF 215 WITH UV INHIBITOR
		SAVONA MILL RE	ENOVATION			PROJECT ADDRESS: 528 SOUTH TURNER AVE. CHARLOTTE, NC
		ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM	OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER	E #575 EDIFIC 4111 SC CHARL TEL: 70 CON: M	AL CONTRACTOR: E DUTH BLVD. OTTE, NC 28209 4.332.0900 IATT TOFFEY TEVE PIERMATTEI	MEP ENGINEER: BARRETT, WOODYARD & ASSOCIAT 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE



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	IMAGES		KTURE LEGEND	MOUNTING HT
		SM-1	NEW RECESSED ROUND DOWNLIGHT; 4" =Ø; MANUF. : GOTHAM	N/A
	G	SM-3	NEW RECESSED ROUND WALL WASHER; 4" =Ø; MANUF. : GOTHAM	N/A
	0	SM-12	NEW RECESSED ROUND ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
		SM-21	NEW PENDANT DOWNLIGHT; 2" =Ø;	N/A
	T.	SM-26	MANUF. : INTENSE NEW PENDANT MOUNTED CYLINDER DOWNLIGHT; 2" =Ø; MANUE : GOTHAM	N/A
	T	SM-27	MANUF. : GOTHAM NEW PENDANT MOUNTED CYLINDER ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	1	SM-28	NEW WALLWASH PENDANT CYLINDER; 2" =Ø; MANUF. : GOTHAM	N/A
	0	SM-52	NEW LINEAR LIGHT; X'-X"; MANUF. : LED LINEAR	SEE DETAIL
		SM-61	NEW SURFACE MOUNTED CONCEALED COVE UPLIGHT; X' -X"; MANUF. : ELLIPTIPAR	SEE DETAIL
	Ĩ		NEW SIDE MOUNTED BUSRUN; X'-X";	N/A
		SM-85	MANUF. : LITELAB NEW ADJUSTABLE TRACK HEAD; X'-X";	N/A
		SM-85A	MANUF. : LITELAB NEW WALL WASHER TRACK HEAD;	N/A
		SM-85B	MANUF. : LITELAB NEW DECORATIVE PENDANT LIGHT FIXTURE; 31.5" =Ø;	N/A
		SM-91	MANUF. : MOOI	VARIES
		SM-91 ALT1	NEW DECORATIVE PENDANT LIGHT FIXTURE; 24" =Ø; MANUF. : MOOI NEW DECORATIVE PENDANT LIGHT FIXTURE; 12.5" =Ø;	VARIES
		SM-91 ALT2	NEW DECORATIVE PENDANT LIGHT FIXTURE; 12.5 -Ø; MANUF. : POTTARY BARN NEW DECORATIVE PENDANT LIGHT FIXTURE; X" =Ø;	VARIES
		SM-92	NEW DECORATIVE FENDANT LIGHT FIXTURE, X -Ø, MANUF. : TECH LIGHTING NEW DECORATIVE SCONCE LIGHT FIXTURE	VARIES
		SM-94	MANUF. : ALLIED MAKER NEW PENDANT LIGHT FIXTURE	ELEVATION
	<u> </u>	SM-95	MANUF. : TROY RLM LIGHTING NEW DECORATIVE SCONCE LIGHT FIXTURE	
		SM-96	MANUF. : ALLIED MAKER NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE	
	I	SM-97 SM-98	JELLY JAR NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE	N/A
		SM-90	LIGHT TAPE NEW SURFACE MOUNTED 8FT LINEAR LIGHT FIXTURE - BEAM 4	N/A
		□ A	LED UTILITY STRIP LIGHT; CHAIN MOUNT, 4'	
		B	LED UTILITY STRIP LIGHT; SURFACE MOUNT, 4'	
	KEYI	NOT	ES X	
	(1) SHE	ELL SPACE L	LIGHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND	
MATCH LINE	1 SHE EME	ELL SPACE L ERGENCY LI RUCTURE, D	LIGHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND IGHTING, AS REQUIRED BY STATE/LOCAL BUILDING CODE. DECKING, AND WOOD/ STEEL SURFACES SHALL BE PREPARED FOR	
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	1 SHE EME 2 STR A NE FINIS	ell space l Ergency Li Ructure, d Ew paint f Ish coats.	LIGHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND IGHTING, AS REQUIRED BY STATE/LOCAL BUILDING CODE. DECKING, AND WOOD/ STEEL SURFACES SHALL BE PREPARED FOR TINISH. SCRAPE LOOSE MATERIAL AND PROVIDE PRIMER AND TWO	
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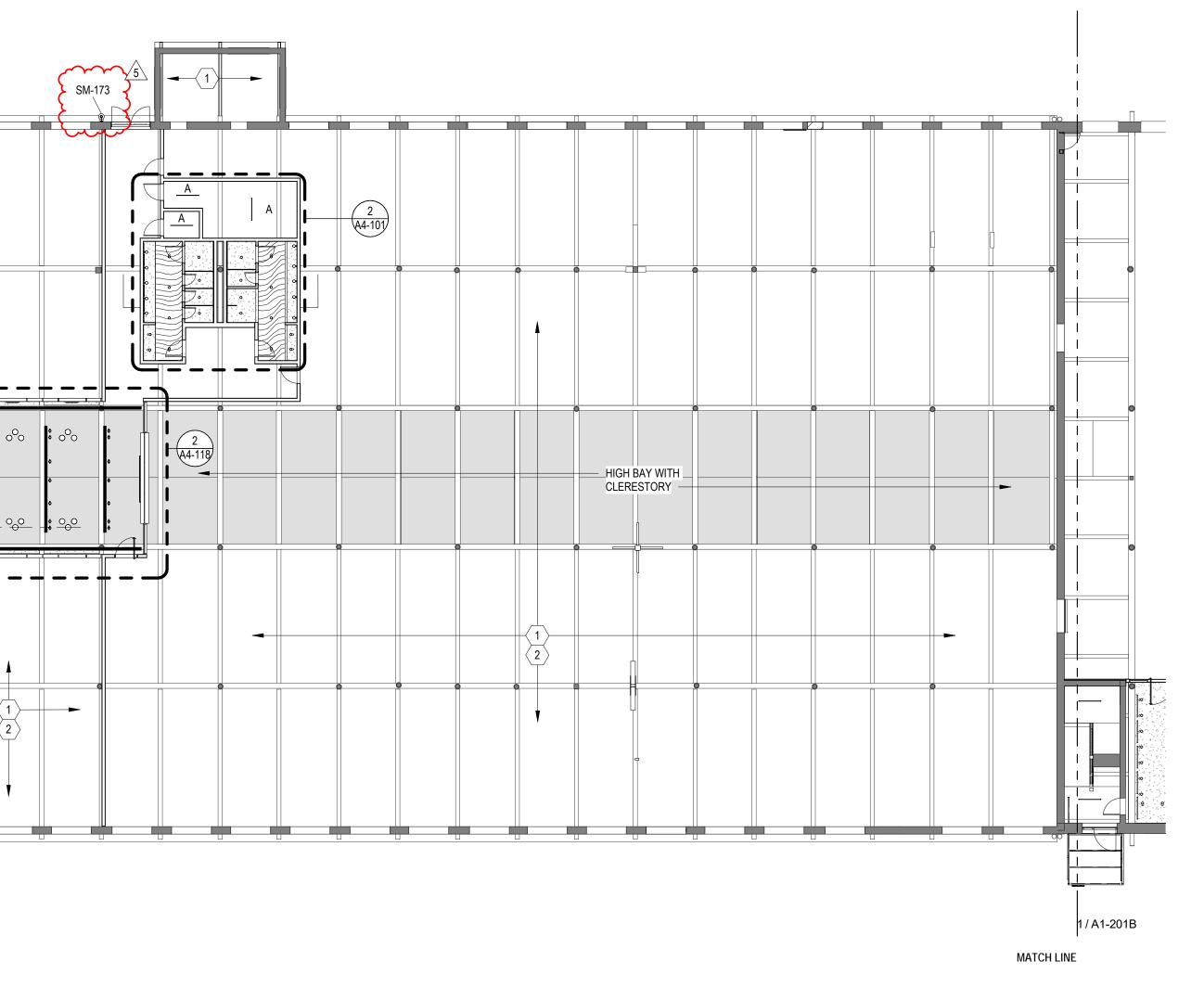
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	REFLECTED CEILING NOTES	CF	ILING LEGEN	 D
	 ALL LIGHT FIXTURES ARE TO BE INSTALLED IN ACCORDANCE WITH THE LOCATIONS S ARCHITECTURAL REFLECTED CEILING PLAN. GC SHALL BE RESPONSIBLE FOR THE COORDINATION OF ALL AIR DIFFUSERS, LIGHT SYSTEMS AS RELATED TO FIELD CONDITIONS. ALL MULTIPLE SWITCHES ARE TO BE GANGED AND INSTALLED WITH A SINGLE COVER COVER PLATES TO BE WHITE / BUILDING STANDARD. EXACT LOCATIONS OF THERMOSTATS SHALL BE IDENTIFIED BY GC AND COORDINAT INSTALLATION. WHERE OUTLETS ARE LOCATED NEAR LIGHT SWITCHES, THERMOST 	SHOWN ON THE FIXTURES, AND CEILING GRID RPLATE. ALL SWITCHES AND ED WITH ARCHITECT PRIOR TO	NEW 2'X2' ACOUSTIC ARMSTRONG ULTIM IN 9/16" SUSPENSION	CAL CEILING TILE. A #1912 TEGULAR,
2014	 ANY DISCREPANCY WITH THE LIGHT FIXTURES, SWITCHES, THERMOSTATS, DIFFUSE THE DRAWINGS AND EXISTING FIELD CONDITIONS SHALL BE CLARIFIED WITH ARCHIT WHERE CEILING TILE IS TO BE INSTALLED THE GRID IS TO BE LOCATED IN THE CENT DIRECTIONS UNLESS NOTED OTHERWISE. REFER TO ENGINEERING DRAWINGS FOR ALL LIGHTING SPECIFICATIONS. 	RS AS TO LOCATION BETWEEN	NEW GYPSUM BOARD	CEILING
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	OCCUR IN AREAS SCHEDULED TO RECEIVE ACT, GC TO ENSURE ALL SPRINKLER HEA LOCATED ABOVE SCHEDULED ACT HEIGHT. WHERE SPRINKLERS PENETRATE ACT, H TILE. CONFIRM COLOR/ FINISH W/ ARCHITECT. WHERE SPRINKLERS OCCUR IN GWB TYPE. CONFIRM COLOR/ FINISH W/ ARCHITECT. 12. GC TO VERIFY ALL EXISTING CONDITION AND NOTIFY ARCHITECT IMMEDIATELY, IF T	HEADS TO BE CENTERED ON , HEADS TO BE CONCEALED	EXPOSED STRUCTURE	
COPYRIGHT ALLIANCE	 12. OC TO VERIT FALL EXISTING CONDITION AND NOTIFY ARCHITECT INMILEDATELY, IT FIELD. 13. ALL CEILING AND EXPOSED CEILING STRUCTURE ARE TO BE PAINTED P-1. 14. ALL WORK ON MATERIAL T. RECEIVE NEW PAINTED FINISH WILL BE PREPARE. FOLLO GUIDELINES FROM SECRETALY OF THE INTERIOR. 15. ALL CEILING SURFACES, INCLUDING BEAMS, TO BE PAINTED W/ 1 COAT OF PRIMER. 16. COORDINATE MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO INSTAL 	WING STANDARDS AND		N OOD SAN WALNUT; WWDF 215 IER WITH UV INHIBITOR
	SAVONA MILL RE	NOVATION		PROJECT ADDRESS: 528 SOUTH TURNER AVE. CHARLOTTE, NC
	ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA	OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER	GENERAL CONTRACTOR: EDIFICE 4111 SOUTH BLVD. CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY CON: STEVE PIERMATTEI	MEP ENGINEER: BARRETT, WOODYARD & ASSOCIAT 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE

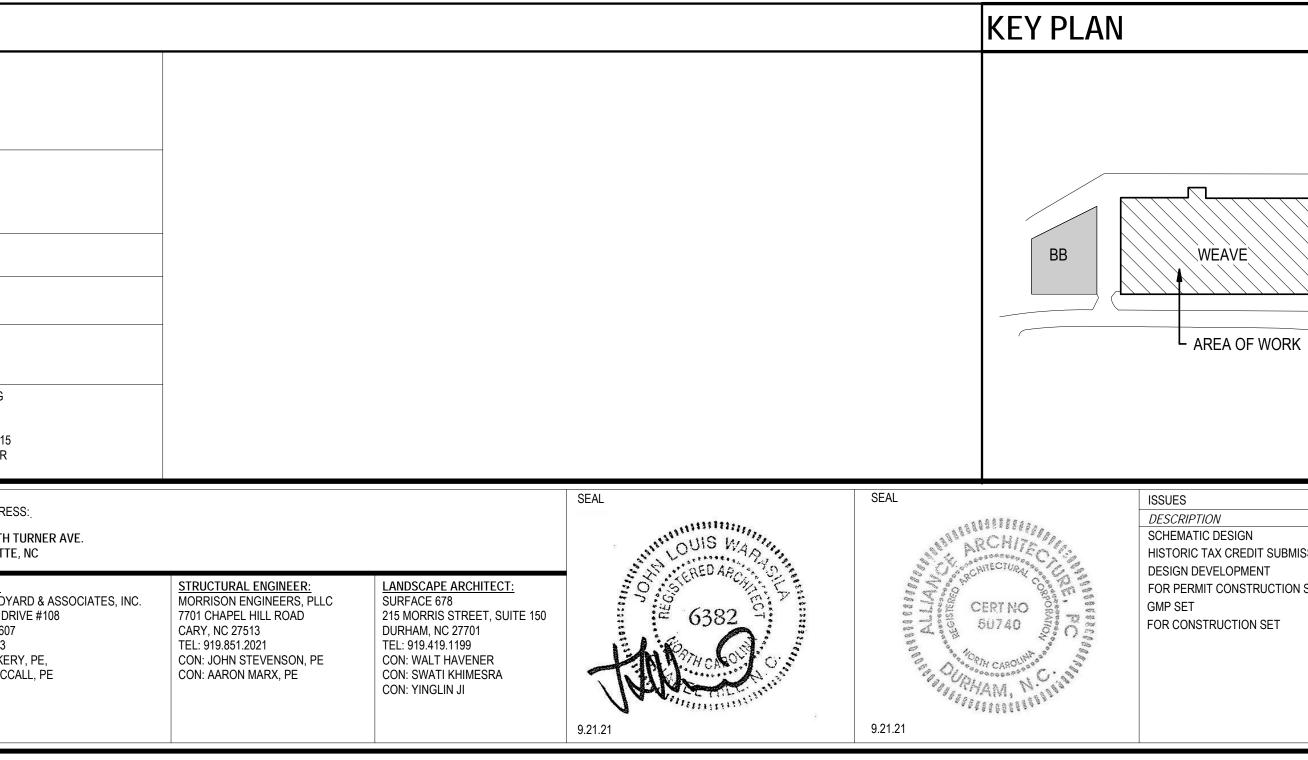
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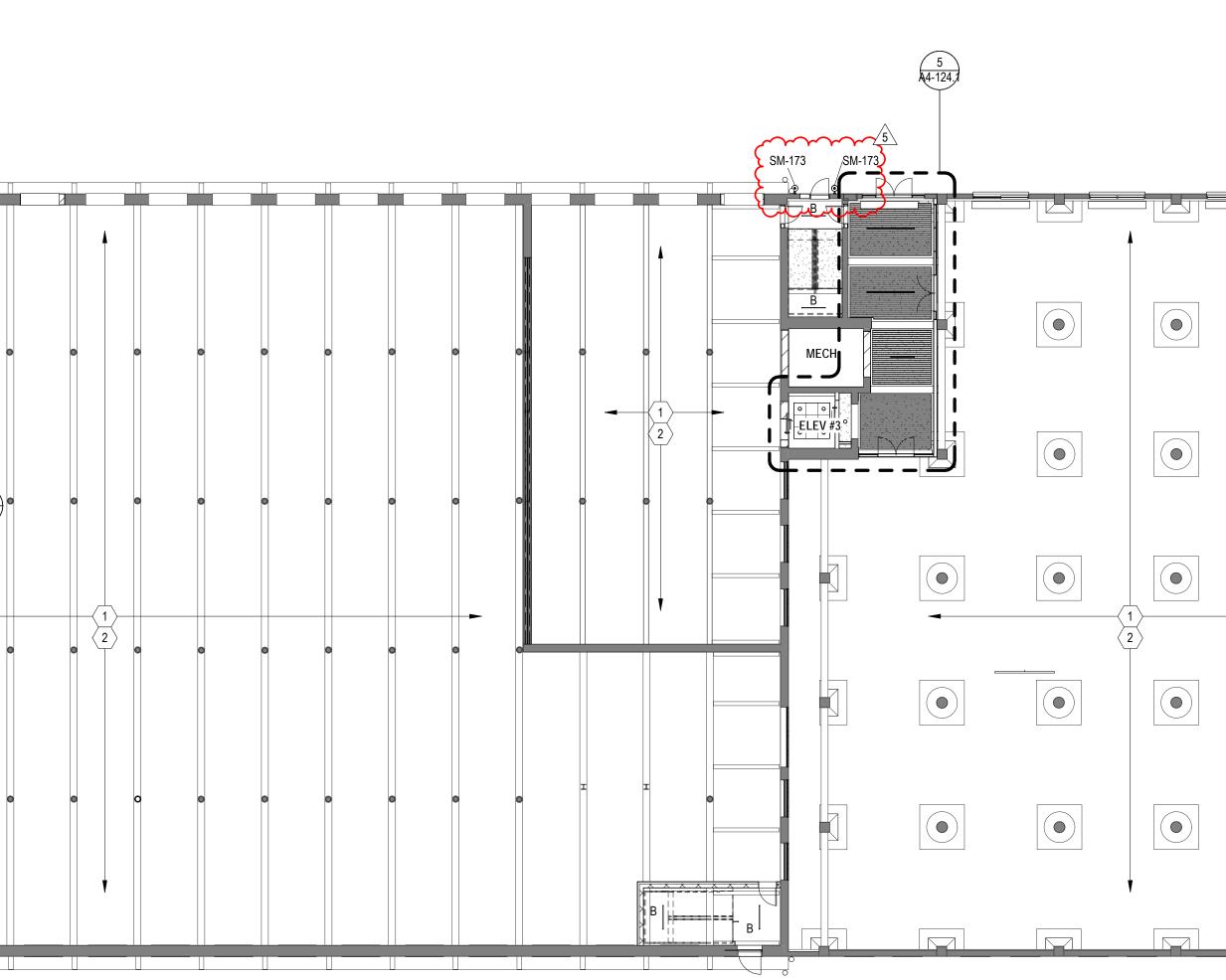
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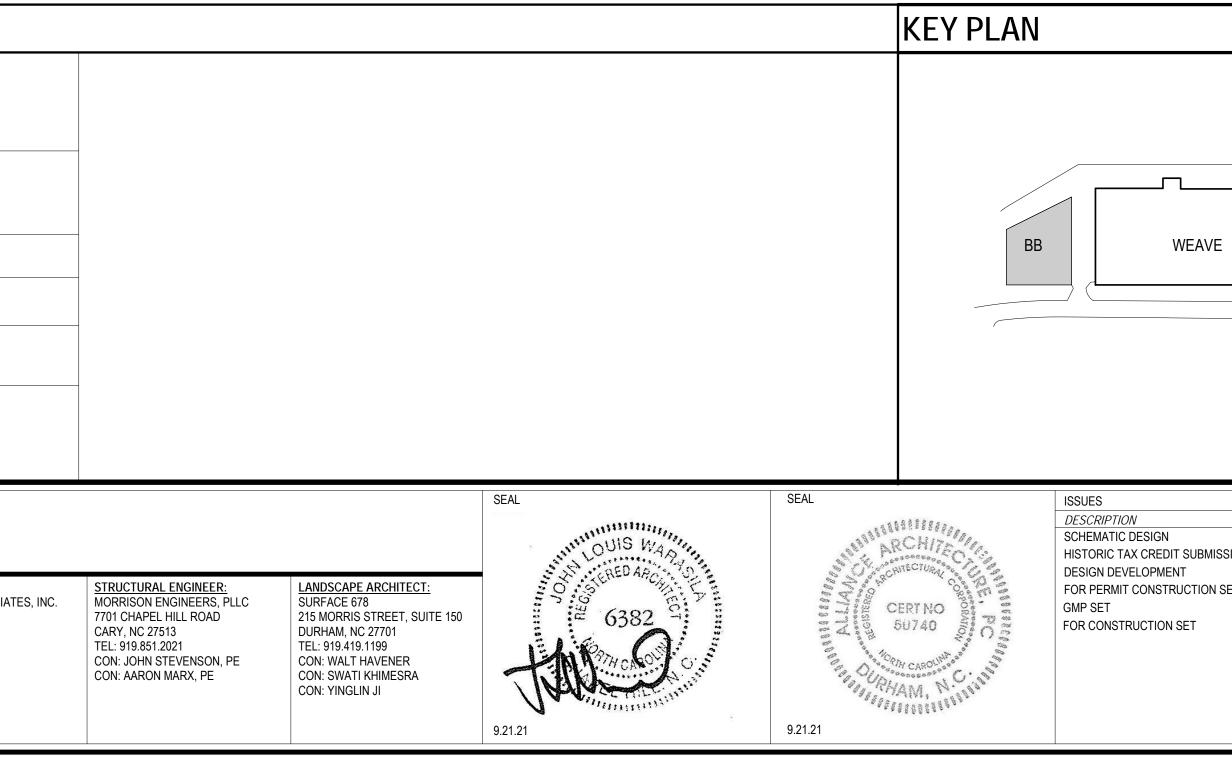




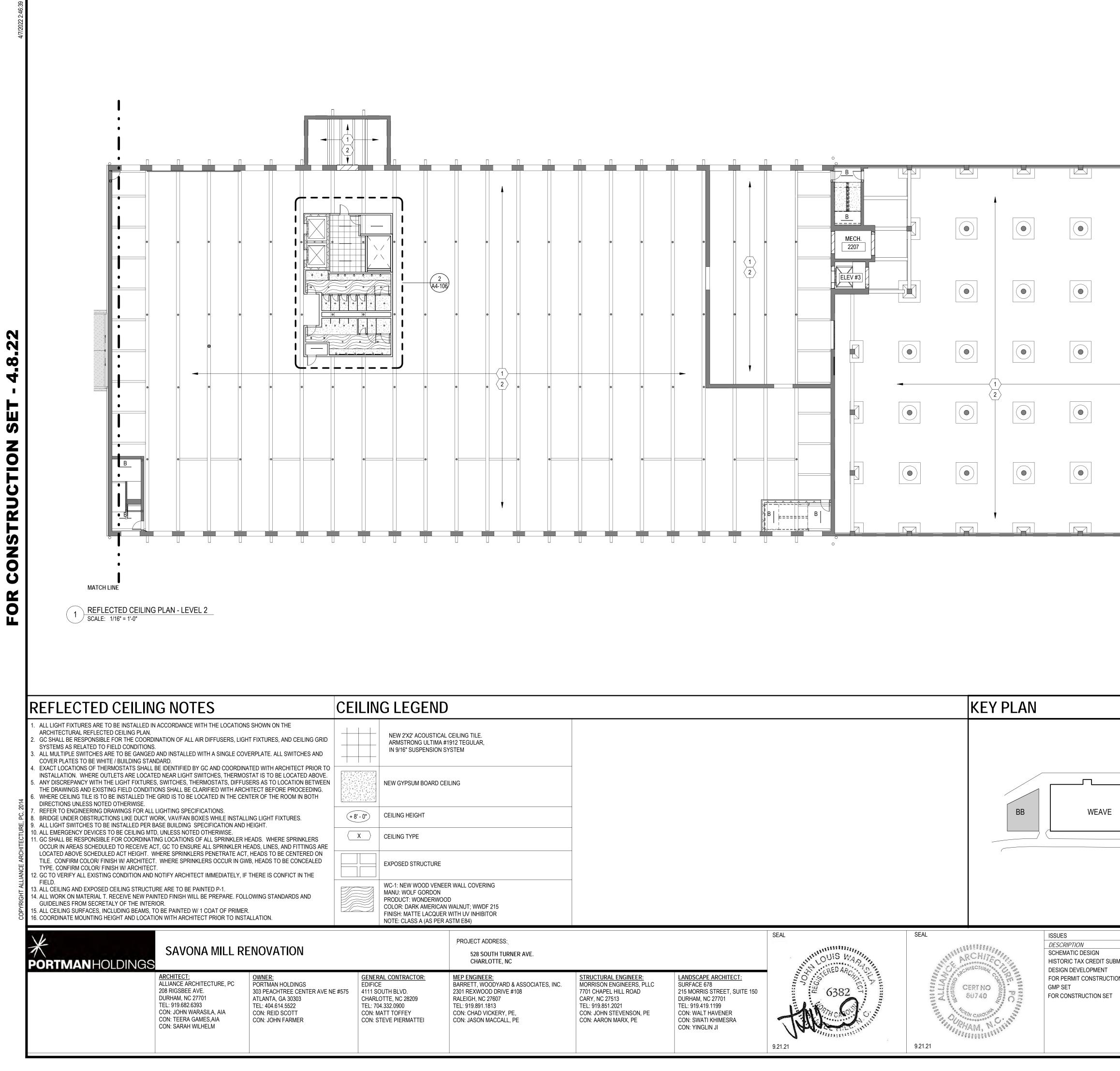
5 4			1
		KTURE LEGEND	
	IMAGES SM 1	DESCRIPTION NEW RECESSED ROUND DOWNLIGHT; 4" =Ø;	MOUNTING HT
	SM-1 SM-3	NEW RECESSED ROUND BOWNEIGHT, 4 = Ø; MANUF. : GOTHAM NEW RECESSED ROUND WALL WASHER; 4" = Ø; MANUF. : GOTHAM	N/A N/A
	SM-12	NEW RECESSED ROUND ADJUSTABLE DOWNLIGHT; 2" =Ø;	N/A
	SM-21	MANUF. : GOTHAM NEW PENDANT DOWNLIGHT; 2" =Ø;	N/A
	SM-26	MANUF. : INTENSE NEW PENDANT MOUNTED CYLINDER DOWNLIGHT; 2" =Ø; MANUE : COTLIAM	N/A
	SM-27	MANUF. : GOTHAM NEW PENDANT MOUNTED CYLINDER ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-28	NEW WALLWASH PENDANT CYLINDER; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-52	NEW LINEAR LIGHT; X'-X"; MANUF. : LED LINEAR	SEE DETAIL
	SM-61	NEW SURFACE MOUNTED CONCEALED COVE UPLIGHT; X' -X"; MANUF. : ELLIPTIPAR	SEE DETAIL
		NEW SIDE MOUNTED BUSRUN; X'-X";	N/A
	SM-85	MANUF. : LITELAB NEW ADJUSTABLE TRACK HEAD; X'-X"; MANUF. : LITELAB	N/A
	SM-85B	NEW WALL WASHER TRACK HEAD; MANUF. : LITELAB	N/A
	SM-91	NEW DECORATIVE PENDANT LIGHT FIXTURE; 31.5" =Ø; MANUF. : MOOI	VARIES
	SM-91 ALT1	NEW DECORATIVE PENDANT LIGHT FIXTURE; 24" =Ø; MANUF. : MOOI	VARIES
	SM-91 ALT2	NEW DECORATIVE PENDANT LIGHT FIXTURE; 12.5" =Ø; MANUF. : POTTARY BARN	VARIES
	SM-92	NEW DECORATIVE PENDANT LIGHT FIXTURE; X" =Ø; MANUF. : TECH LIGHTING	VARIES
	SM-94	NEW DECORATIVE SCONCE LIGHT FIXTURE MANUF. : ALLIED MAKER	SEE ELEVATION
	SM-95	NEW PENDANT LIGHT FIXTURE MANUF. : TROY RLM LIGHTING NEW DECORATIVE SCONCE LIGHT FIXTURE	
	SM-96 SM-97	MANUF. : ALLIED MAKER NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE	N/A
	SM-97	JELLY JAR NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE LIGHT TAPE	
	SM-99	NEW SURFACE MOUNTED 8FT LINEAR LIGHT FIXTURE - BEAM 4	N/A
	A	LED UTILITY STRIP LIGHT; CHAIN MOUNT, 4'	
	— В	ALTERNATE: LED 7" ROUND SURFACE MOUNTED LIGHT	
	KEY NOT	ES X	
		IGHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND	
MATCH LINE		GHTING, AS REQUIRED BY STATE/LOCAL BUILDING CODE. ECKING, AND WOOD / STEEL SURFACES SHALL BE PREPPED FOR A SH. SCRAPE LOOSE MATERIAL AND PROVIDE PRIMER AND TWO	
REVISIONS			
DATE REV. DESCRIPTION DATE 4.30.21 B Cycle 2 - Permit Comments 12/30/21 N PART II 7.9.21 5 Lighting Clarification 6/24/22		SHEET TITLE:	
7.30.21 9.21.21		RCP- LEVEL 1 - W	EAVE
10.18.21 4.8.22	ALLI	DATE: 4.8.22 SCALE: As indicated DRAWN BY: Author CHECKED BY: Checker	NORTH
		CHECKED BY: Checker	
	Durham, North	bee Avenue <u>SHEET NUMBER:</u> n Carolina 27701 .682.6393 Δ1	201A

FOR CONSTRUCTION SET - 4.8.22	Image: state stat	SEE EX	02 SM-52 SM-52 A A A A A A A C C C C C C C C C C C C C	SM-26 SM-26 SM-26 SM-26 SM-52 A A A A A A A A A A A A A
	 ALL LIGHT FIXTURES ARE TO BE INSTALLED IN ACCORDANCE WITH THE LOCATIONS SHOWN ON THE ARCHITECTURAL REFLECTED CEILING PLAN. GC SHALL BE RESPONSIBLE FOR THE COORDINATION OF ALL AIR DIFFUSERS, LIGHT FIXTURES, AND CEILING GRID 		NEW 2'X2' ACOUSTICAL ARMSTRONG ULTIMA #	CEILING TILE.
	 SYSTEMS AS RELATED TO FIELD CONDITIONS. ALL MULTIPLE SWITCHES ARE TO BE GANGED AND INSTALLED WITH A SINGLE COVERPLATE. ALL SWITCHES AND COVER PLATES TO BE WHITE / BUILDING STANDARD. EXACT LOCATIONS OF THERMOSTATS SHALL BE IDENTIFIED BY GC AND COORDINATED WITH ARCHITECT PRIOR TO INSTALLATION. WHERE OUTLETS ARE LOCATED NEAR LIGHT SWITCHES, THERMOSTAT IS TO BE LOCATED ABOVE. 		IN 9/16" SUSPENSION S'	YSTEM
PC, 2014	 ANY DISCREPANCY WITH THE LIGHT FIXTURES, SWITCHES, THERMOSTATS, DIFFUSERS AS TO LOCATION BETWEEN THE DRAWINGS AND EXISTING FIELD CONDITIONS SHALL BE CLARIFIED WITH ARCHITECT BEFORE PROCEEDING. WHERE CEILING TILE IS TO BE INSTALLED THE GRID IS TO BE LOCATED IN THE CENTER OF THE ROOM IN BOTH DIRECTIONS UNLESS NOTED OTHERWISE. REFER TO ENGINEERING DRAWINGS FOR ALL LIGHTING SPECIFICATIONS. PRIDCE UNDER OPSTRUCTIONS LIKE DUCT WORK, VAV/EAN POYES WHILE INSTALLING LIGHT EIXTURES. 	(+ 8' - 0")	CEILING HEIGHT	ILING
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COPYRIGHT ALLI	 FIELD. 13. ALL CEILING AND EXPOSED CEILING STRUCTURE ARE TO BE PAINTED P-1. 14. ALL WORK ON MATERIAL T. RECEIVE NEW PAINTED FINISH WILL BE PREPARE. FOLLOWING STANDARDS AND GUIDELINES FROM SECRETALY OF THE INTERIOR. 15. ALL CEILING SURFACES, INCLUDING BEAMS, TO BE PAINTED W/ 1 COAT OF PRIMER. 16. COORDINATE MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO INSTALLATION. 		WC-1: NEW WOOD VENEE MANU: WOLF GORDON PRODUCT: WONDERWOO COLOR: DARK AMERICAN FINISH: MATTE LACQUER NOTE: CLASS A (AS PER A	D WALNUT; WWDF 215 WITH UV INHIBITOR
	SAVONA MILL RENOVATION			PROJECT ADDRESS: 528 SOUTH TURNER AVE. CHARLOTTE, NC
	ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELMOWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NU ATLANTA, GA 30303 TEL: 404.614.5522 CON: JOHN FARMER	E #575 4111 E #575 4111 CHAF TEL: CON:	ERAL CONTRACTOR: CE SOUTH BLVD. RLOTTE, NC 28209 704.332.0900 MATT TOFFEY STEVE PIERMATTEI	MEP ENGINEER: BARRETT, WOODYARD & ASSOCIA 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE

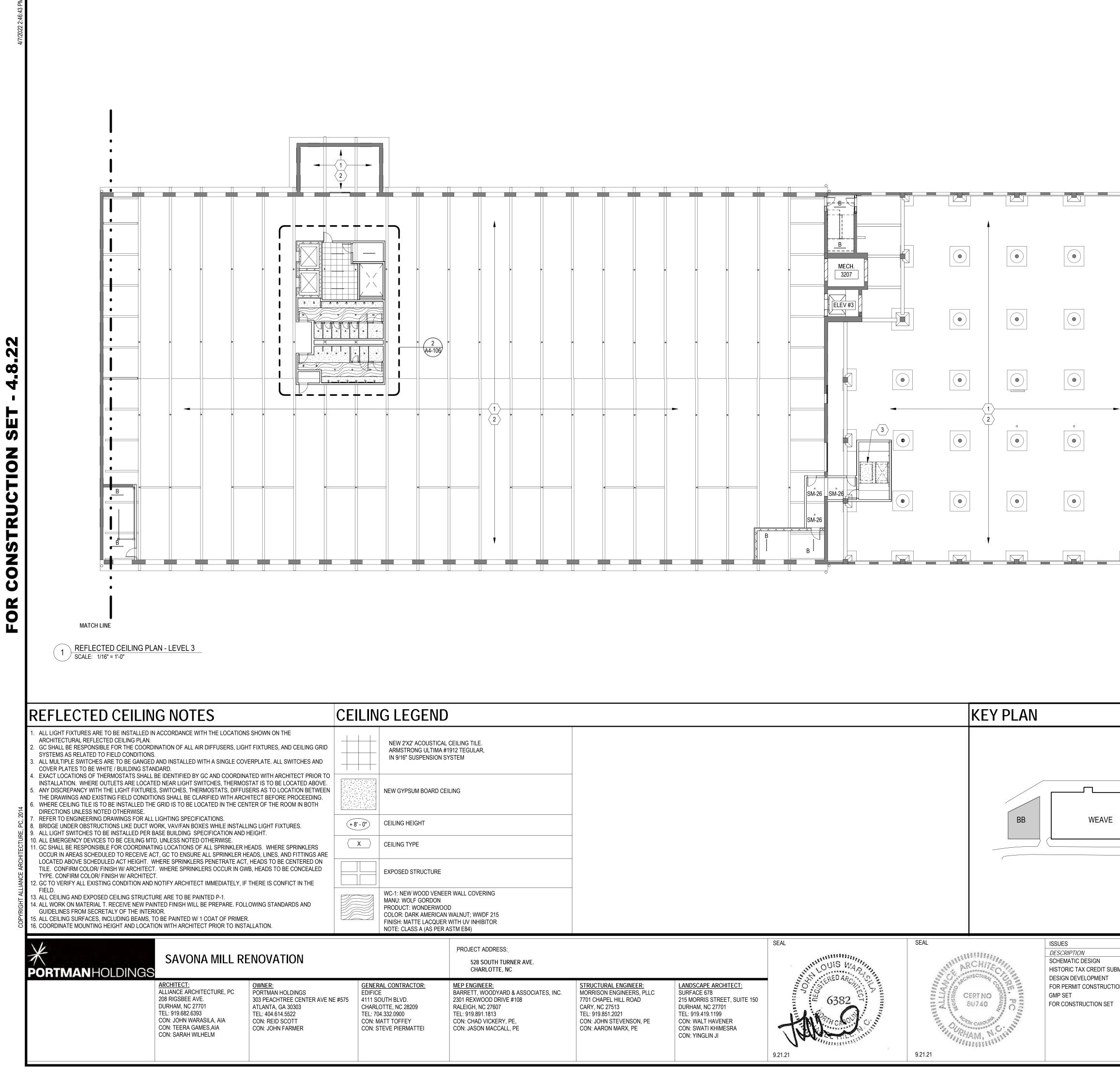




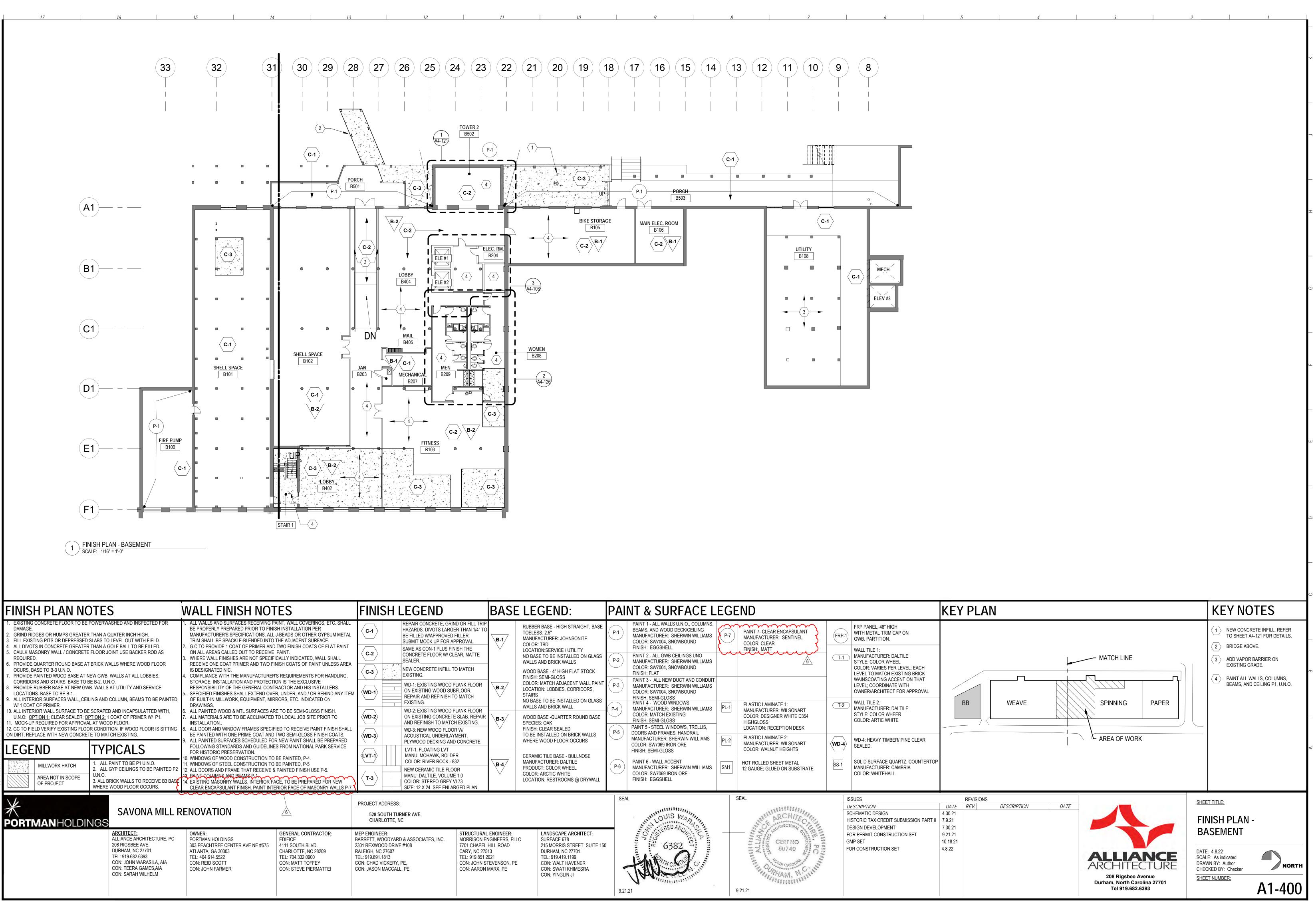
	(¬H F X	TURE LEGEND	
	IMAGES	DESCRIPTION	MOUNTING HT
	SM-1	NEW RECESSED ROUND DOWNLIGHT; 4" =Ø; MANUF. : GOTHAM	N/A
	SM-3	NEW RECESSED ROUND WALL WASHER; 4" =Ø; MANUF. : GOTHAM	N/A
	SM-12	NEW RECESSED ROUND ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-21	NEW PENDANT DOWNLIGHT; 2" =Ø; MANUF. : INTENSE	N/A
	SM-26	NEW PENDANT MOUNTED CYLINDER DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-27	NEW PENDANT MOUNTED CYLINDER ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-28	NEW WALLWASH PENDANT CYLINDER; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-52	NEW LINEAR LIGHT; X'-X"; MANUF. : LED LINEAR	SEE DETAIL
	SM-61	NEW SURFACE MOUNTED CONCEALED COVE UPLIGHT; X' -X"; MANUF. : ELLIPTIPAR	SEE DETAIL
	SM-85	NEW SIDE MOUNTED BUSRUN; X'-X"; MANUF. : LITELAB	N/A
	SM-85A	NEW ADJUSTABLE TRACK HEAD; X'-X"; MANUF. : LITELAB	N/A
	SM-85B	NEW WALL WASHER TRACK HEAD; MANUF. : LITELAB	N/A
	SM-91	NEW DECORATIVE PENDANT LIGHT FIXTURE; 31.5" =Ø; MANUF. : MOOI	VARIES
	SM-91 ALT1	NEW DECORATIVE PENDANT LIGHT FIXTURE; 24" =Ø; MANUF. : MOOI	VARIES
	SM-91	MANUF. : MOOI NEW DECORATIVE PENDANT LIGHT FIXTURE; 12.5" =Ø; MANUF. : POTTARY BARN	VARIES
	ALT2	NEW DECORATIVE PENDANT LIGHT FIXTURE; X" =Ø;	VARIES
	SM-94	MANUF. : TECH LIGHTING NEW DECORATIVE SCONCE LIGHT FIXTURE MANUE : ALLIED MAKER	SEE
-	SM-94	MANUF. : ALLIED MAKER	ELEVATION
	SM-95 SM-96	MANUF. : TROY RLM LIGHTING NEW DECORATIVE SCONCE LIGHT FIXTURE	
	SM-96 SM-97	MANUF. : ALLIED MAKER NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE	N/A
	SM-97	JELLY JAR NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE	IN/A
	SM-98	LIGHT TAPE NEW SURFACE MOUNTED 8FT LINEAR LIGHT FIXTURE - BEAM 4	N/A
	A	LED UTILITY STRIP LIGHT; CHAIN MOUNT, 4'	
	B	LED UTILITY STRIP LIGHT; SURFACE MOUNT, 4'	
	KEY NOTI	ES X	
	T SHELL SPACE LIG	ES x SHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND HTING, AS REQUIRED BY STATE/LOCAL BUILDING CODE.	
MATCH LINE	1 SHELL SPACE LIG EMERGENCY LIG	HTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND	
	1 SHELL SPACE LIG EMERGENCY LIG 2 STRUCTURE, DEC NEW PAINT FINIS FINISH COATS.	SHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND HTING, AS REQUIRED BY STATE/LOCAL BUILDING CODE. CKING, AND WOOD / STEEL SURFACES SHALL BE PREPPED FOR A H. SCRAPE LOOSE MATERIAL AND PROVIDE PRIMER AND TWO	
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- MATCH LINE SPINNING PAPER SPINNING PAPER AREA OF WORK AREA OF WORK AREA OF WORK Image: Area of the second	1 SHELL SPACE LIG 2 STRUCTURE, DEC NEW PAINT FINIS FINISH COATS. 3 LIGHT TO BE CEN	SHEET TITLE: SHEET TITLE: SHEET TITLE: SHEET TITLE: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	R



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	IMAGES SM-1	DESCRIPTION NEW RECESSED ROUND DOWNLIGHT; 4" =Ø;	MOUNTING F
	SM-3	MANUF. : GOTHAM NEW RECESSED ROUND WALL WASHER; 4" =Ø; MANUF. : GOTHAM	N/A
	SM-12	NEW RECESSED ROUND ADJUSTABLE DOWNLIGHT; 2" =Ø;	N/A
	SM-21	MANUF. : GOTHAM NEW PENDANT DOWNLIGHT; 2" =Ø;	N/A
	SM-26	MANUF. : INTENSE NEW PENDANT MOUNTED CYLINDER DOWNLIGHT; 2" =Ø;	N/A
	SM-27	MANUF. : GOTHAM NEW PENDANT MOUNTED CYLINDER ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
0	SM-28	NEW WALLWASH PENDANT CYLINDER; 2" =Ø; MANUF. : GOTHAM	N/A
	SM-52	NEW LINEAR LIGHT; X'-X"; MANUF. : LED LINEAR	SEE DETAI
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	SM-85	NEW SIDE MOUNTED BUSRUN; X'-X"; MANUF. : LITELAB	N/A
	SM-85A	NEW ADJUSTABLE TRACK HEAD; X'-X"; MANUF. : LITELAB	N/A
	SM-85B	NEW WALL WASHER TRACK HEAD; MANUF. : LITELAB	N/A
	SM-91	NEW DECORATIVE PENDANT LIGHT FIXTURE; 31.5" =Ø; MANUF. : MOOI	VARIES
	SM-91 ALT1	NEW DECORATIVE PENDANT LIGHT FIXTURE; 24" =Ø; MANUF. : MOOI	VARIES
	SM-91 ALT2	NEW DECORATIVE PENDANT LIGHT FIXTURE; 12.5" =Ø; MANUF. : POTTARY BARN	VARIES
	SM-92	NEW DECORATIVE PENDANT LIGHT FIXTURE; X" =Ø; MANUF. : TECH LIGHTING	VARIES
	SM-94	NEW DECORATIVE SCONCE LIGHT FIXTURE MANUF. : ALLIED MAKER	SEE ELEVATION
	SM-95	NEW PENDANT LIGHT FIXTURE MANUF. : TROY RLM LIGHTING	
	SM-96	NEW DECORATIVE SCONCE LIGHT FIXTURE MANUF. : ALLIED MAKER	
	SM-97	NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE JELLY JAR	N/A
	SM-98	NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE LIGHT TAPE NEW SURFACE MOUNTED 8FT LINEAR LIGHT FIXTURE - BEAM 4	X 174
	SM-99	LED UTILITY STRIP LIGHT; CHAIN MOUNT, 4'	N/A
	A	LED UTILITY STRIP LIGHT; CHAIN MOUNT, 4"	
		ALTERNATE: LED 7" ROUND SURFACE MOUNTED LIGHT	
	KEY NOT	ES 🗵	
	SHELL SPACE LI	GHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND GHTING, AS REQUIRED BY STATE/LOCAL BUILDING CODE.	
MATCH LINE	$\langle 2 \rangle$ STRUCTURE, DE	CKING, AND WOOD / STEEL SURFACES SHALL BE PREPPED FOR A SH. SCRAPE LOOSE MATERIAL AND PROVIDE PRIMER AND TWO	
	FINISH COATS.		
SPINNING PAPER			
- AREA OF WORK			
	F	SHEET TITLE:	
REVISIONS			
E REV. DESCRIPTION DATE		RCP - LEVEL 2	
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DATE REV. DESCRIPTION DATE	ARCHIT	DATE: 4.8.22 SCALE: As indicated	Nort

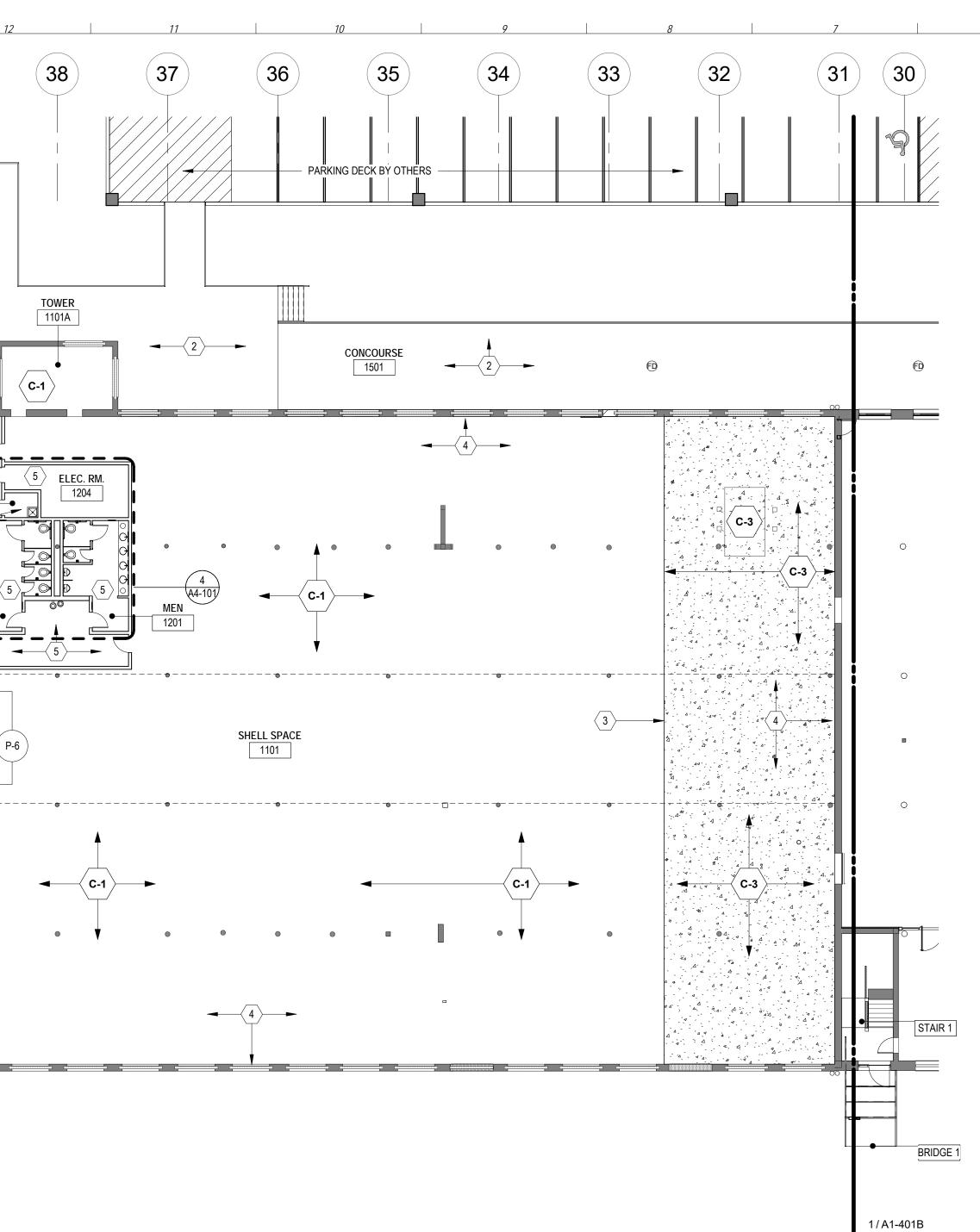


	IMAGES		DESCRIPTION	MOUNTING I
		SM-1	NEW RECESSED ROUND DOWNLIGHT; 4" =Ø; MANUF. : GOTHAM	N/A
	A	SM-3	NEW RECESSED ROUND WALL WASHER; 4" =Ø; MANUF. : GOTHAM	N/A
		SM-12	NEW RECESSED ROUND ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	414	SM-21	NEW PENDANT DOWNLIGHT; 2" =Ø; MANUF. : INTENSE	N/A
	I	SM-26	NEW PENDANT MOUNTED CYLINDER DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	T	SM-27	NEW PENDANT MOUNTED CYLINDER ADJUSTABLE DOWNLIGHT; 2" =Ø; MANUF. : GOTHAM	N/A
	T	SM-28	NEW WALLWASH PENDANT CYLINDER; 2" =Ø; MANUF. : GOTHAM	N/A
	Q	SM-52	NEW LINEAR LIGHT; X'-X"; MANUF. : LED LINEAR	SEE DETAI
		SM-61	NEW SURFACE MOUNTED CONCEALED COVE UPLIGHT; X' -X"; MANUF. : ELLIPTIPAR	SEE DETAI
		SM-85	NEW SIDE MOUNTED BUSRUN; X'-X"; MANUF. : LITELAB	N/A
		SM-85A	NEW ADJUSTABLE TRACK HEAD; X'-X"; MANUF. : LITELAB	N/A
		SM-85B	NEW WALL WASHER TRACK HEAD; MANUF. : LITELAB	N/A
		SM-91	NEW DECORATIVE PENDANT LIGHT FIXTURE; 31.5" =Ø;	VARIES
		SM-91	MANUF. : MOOI NEW DECORATIVE PENDANT LIGHT FIXTURE; 24" =Ø;	VARIES
		ALT1	NEW DECORATIVE PENDANT LIGHT FIXTURE; 24 - Ø; MANUF. : MOOI NEW DECORATIVE PENDANT LIGHT FIXTURE; 12.5" =Ø;	
M .		SM-91 ALT2	NEW DECORATIVE FENDANT LIGHT FIXTORE; 12.9 -0, MANUF. : POTTARY BARN NEW DECORATIVE PENDANT LIGHT FIXTURE; X" =Ø;	VARIES
		SM-92	MANUF. : TECH LIGHTING	VARIES
	_	SM-94	NEW DECORATIVE SCONCE LIGHT FIXTURE MANUF. : ALLIED MAKER	SEE ELEVATION
		SM-95	NEW PENDANT LIGHT FIXTURE MANUF. : TROY RLM LIGHTING	
	61	SM-96	NEW DECORATIVE SCONCE LIGHT FIXTURE MANUF. : ALLIED MAKER	
		SM-97	NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE JELLY JAR	N/A
		- SM-98	NEW DECORATIVE SURFACE MOUNTED LIGHT FIXTURE LIGHT TAPE	
	_	SM-99	NEW SURFACE MOUNTED 8FT LINEAR LIGHT FIXTURE - BEAM 4	N/A
		□ A	LED UTILITY STRIP LIGHT; CHAIN MOUNT, 4'	
		B	LED UTILITY STRIP LIGHT; SURFACE MOUNT, 4' ALTERNATE: LED 7" ROUND SURFACE MOUNTED LIGHT	
	KEY	ΝΟΤΙ	ES X	
MATCH LINE	1 SHELL EMER 2 STRUE NEW F FINISH	L SPACE LIG GENCY LIGI CTURE, DEC PAINT FINISI H COATS. TE NEW OPI	ES X HTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND HTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND HTING AS REQUIRED BY STATE/LOCAL BUILDING CODE. XING, AND WOOD / STEEL SURFACES SHALL BE PREPPED FOR A H. SCRAPE LOOSE MATERIAL AND PROVIDE PRIMER AND TWO HING IN CONCRETE DECK FOR NEW STAIR. REFER TO AWINGS FOR DETAILS.	
SPINNING PAPER	1 SHELL EMER 2 STRUE NEW F FINISH	L SPACE LIG GENCY LIGI CTURE, DEC PAINT FINISI H COATS. TE NEW OPI	SHTING TO BE TEMPORARY CONSTRUCTION LIGHTS AND TING, AS REQUIRED BY STATE/LOCAL BUILDING CODE. SKING, AND WOOD / STEEL SURFACES SHALL BE PREPPED FOR A H. SCRAPE LOOSE MATERIAL AND PROVIDE PRIMER AND TWO ENING IN CONCRETE DECK FOR NEW STAIR. REFER TO AWINGS FOR DETAILS. SHEET TITLE: RCP - LEVEL 3	
NING PAPER AREA OF WORK	1 SHELL 2 STRUE NEW FINISH 3 3 CREA STRUE	L SPACE LIG IGENCY LIGH CTURE, DEC PAINT FINISI I COATS. TE NEW OPI CTURAL DRA	SHEET TITLE:	



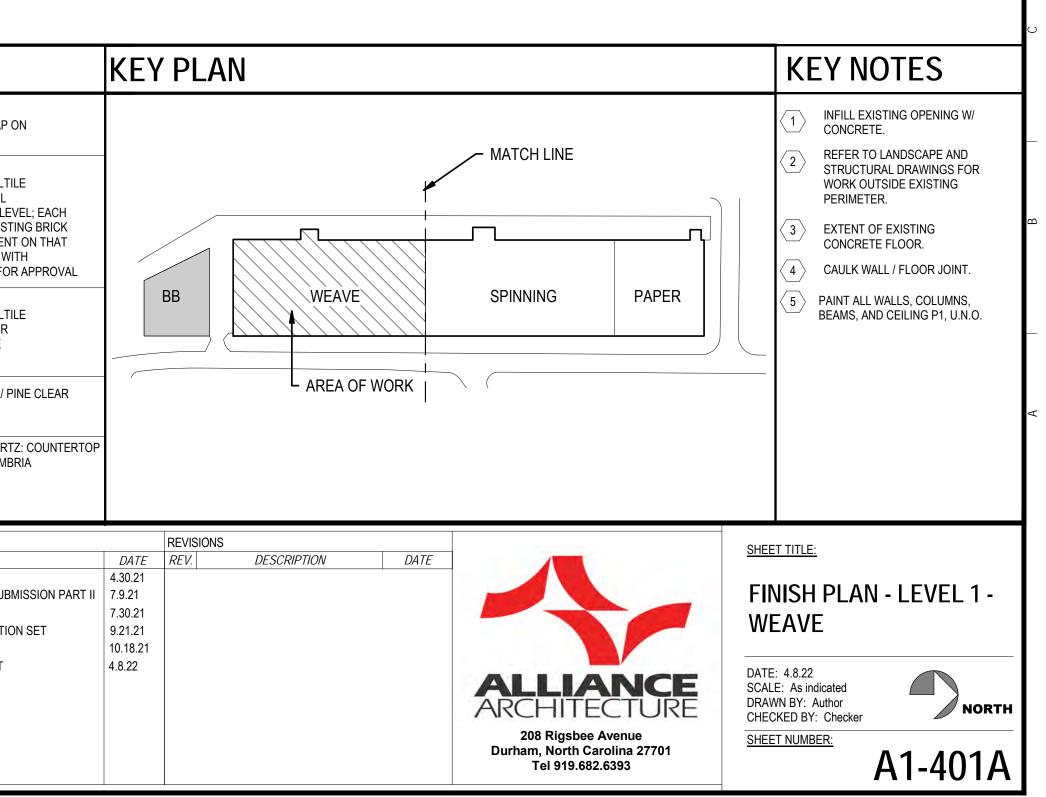
END	BASE	E LEGEND:	PAI	NT & SURFACE L	EG	END		
ONCRETE, GRIND OR FILL TRIP . DIVOTS LARGER THAN 1/4" TO) W/APPROVED FILLER. IOCK UP FOR APPROVAL. CON-1 PLUS FINISH THE IE FLOOR W/ CLEAR, MATTE	B-1	RUBBER BASE - HIGH STRAIGHT, BASE TOELESS: 2.5" MANUFACTURER: JOHNSONITE COLOR: TBD LOCATION:SERVICE / UTILITY	P-1	PAINT 1 - ALL WALLS U.N.O., COLUMNS, BEAMS, AND WOOD DECK/CEILING MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: EGGSHELL	P-7	PAINT 7- CLEAR ENCAPSULANT MANUFACTURER: SENTINEL COLOR: CLEAR FINISH: MATT	(FRP-1)	FRP PANEL, 48" HIGH WITH METAL TRIM CAP ON GWB. PARTITION. WALL TILE 1:
CRETE INFILL TO MATCH ISTING WOOD PLANK FLOOR TING WOOD SUBFLOOR.	B-2	NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALLS WOOD BASE - 4" HIGH FLAT STOCK FINISH: SEMI-GLOSS COLOR: MATCH ADJACENT WALL PAINT LOCATION: LOBBIES, CORRIDORS, STAIRS NO BASE TO BE INSTALLED ON GLASS	P-2 P-3	PAINT 2 - ALL GWB CEILINGS UNO MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: FLAT PAINT 3 - ALL NEW DUCT AND CONDUIT MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: SEMI-GLOSS PAINT 4 - WOOD WINDOWS			<u>(T-1</u>)	MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: VARIES PER LEVEL LEVEL TO MATCH EXISTING WAINSCOATING ACCENT OI LEVEL; COORDINATE WITH OWNER/ARCHITECT FOR AF
, ISTING WOOD PLANK FLOOR ING CONCRETE SLAB. REPAIR INISH TO MATCH EXISTING. W WOOD FLOOR W/	B-3	WALLS AND BRICK WALL WOOD BASE -QUARTER ROUND BASE SPECIES: OAK FINISH: CLEAR SEALED TO BE INSTALLED ON BRICK WALLS	P-4	PAINT 4 - WOOD WINDOWS MANUFACTURER: SHERWIN WILLIAMS COLOR: MATCH EXISTING FINISH: SEMI-GLOSS PAINT 5 - STEEL WINDOWS, TRELLIS, DOORS AND FRAMES, HANDRAIL	PL-1	PLASTIC LAMINATE 1: MANUFACTURER: WILSONART COLOR: DESIGNER WHITE D354 HIGHGLOSS LOCATION: RECEPTION DESK	(T-2)	MALL TILE 2. MANUFACTURER: DALTILE STYLE: COLOR WHEER COLOR: ARTIC WHITE
CAL UNDERLAYMENT. D DECKING AND CONCRETE. .OATING LVT OHAWK, BOLDER RIVER ROCK - 832		CERAMIC TILE BASE - BULLNOSE MANUFACTURER: DALTILE		MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7069 IRON ORE FINISH: SEMI-GLOSS PAINT 6 - WALL ACCENT	PL-2	PLASTIC LAMINATE 2: MANUFACTURER: WILSONART COLOR: WALNUT HEIGHTS HOT ROLLED SHEET METAL	WD-4	WD-4: HEAVY TIMBER/ PINE SEALED. SOLID SURFACE QUARTZ: 0
RAMIC TILE FLOOR ALTILE, VOLUME 1.0 STEREO GREY VL73 K 24 SEE ENLARGED PLAN.	B-4	PRODUCT: COLOR WHEEL COLOR: ARCTIC WHITE LOCATION: RESTROOMS @ DRYWALL	(P-6)	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7069 IRON ORE FINISH: EGGSHELL	SM1	12 GAUGE; GLUED ON SUBSTRATE	SS-1	MANUFACTURER: CAMBRIA COLOR: WHITEHALL
			SEA	L		SEAL	ļ	SSUES
ATES, INC. ATES, INC. MORRISON EN 7701 CHAPEL CARY, NC 275 TEL: 919.851.2 CON: JOHN ST CON: AARON I	NGINEERS, PLI HILL ROAD 13 021 TEVENSON, PE	215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199	-	OUIS WAD OTHERED ADON OF THE 6382 CONTROL OF THE		CERT NO RAL DURAL	S H E F	DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMIS DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION S GMP SET FOR CONSTRUCTION SET
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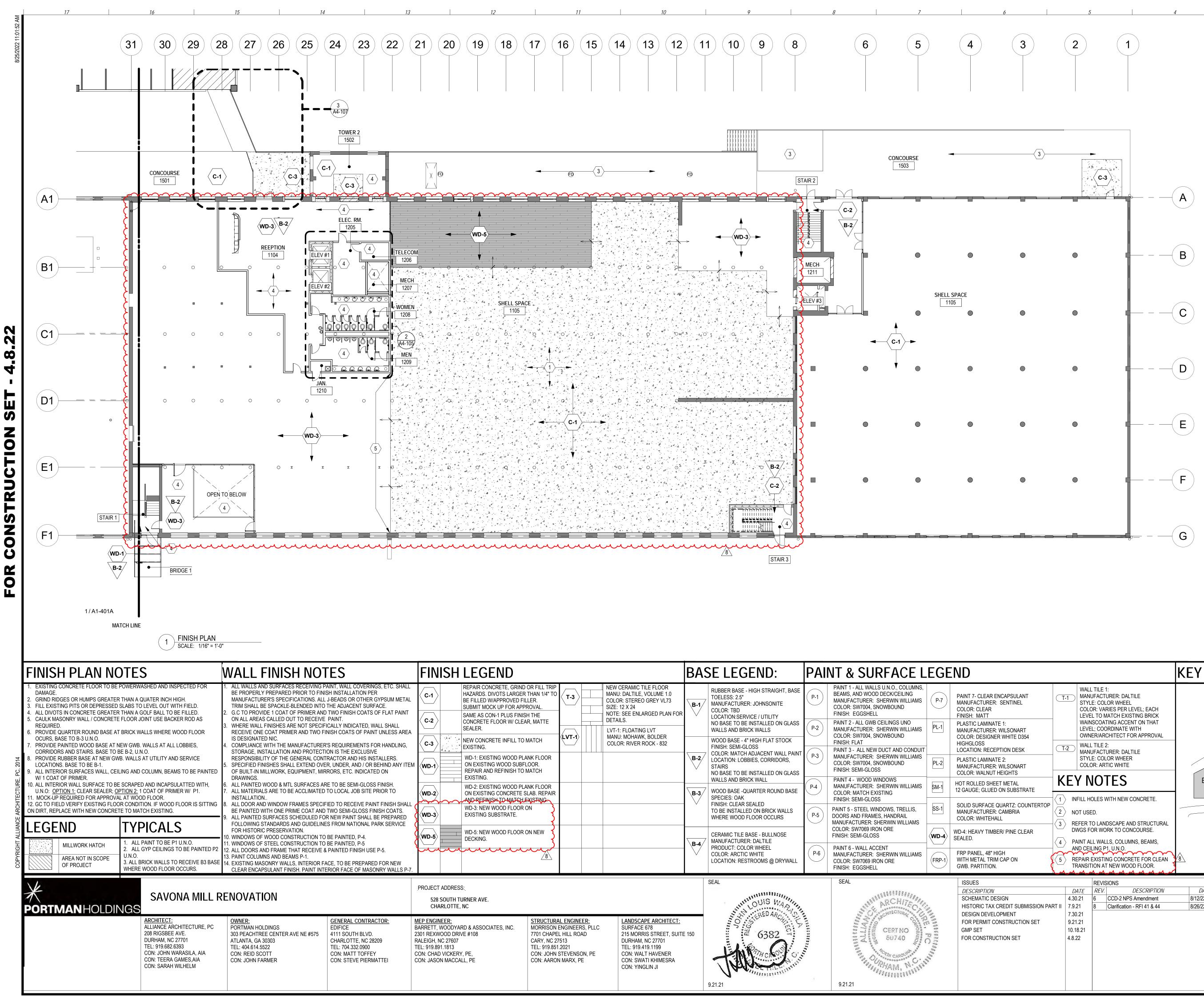
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Ľ		1 FINISH PLAI SCALE: 1/16" =			
	FINISH PLAN N		WALL FINISH NOT		FINISH LEGE
COPYRIGHT ALLIANCE ARCHITECTURE, PC, 2014	 DAMAGE. GRIND RIDGES OR HUMPS GREAT FILL EXISTING PITS OR DEPRESS ALL DIVOTS IN CONCRETE GREAT CAULK MASONRY WALL / CONCREREQUIRED. PROVIDE QUARTER ROUND BASE OCURS, BASE TO B-3 U.N.O. PROVIDE PAINTED WOOD BASE A CORRIDORS AND STAIRS. BASE T PROVIDE RUBBER BASE AT NEW LOCATIONS. BASE TO BE B-1. ALL INTERIOR SURFACES WALL, OW 1 COAT OF PRIMER. ALL INTERIOR WALL SURFACE TO U.N.O: <u>OPTION 1:</u> CLEAR SEALER MOCK-UP REQUIRED FOR APPROX 	ED SLABS TO LEVEL OUT WITH FIELD. TER THAN A GOLF BALL TO BE FILLED. ETE FLOOR JOINT USE BACKER ROD AS AT BRICK WALLS WHERE WOOD FLOOR T NEW GWB. WALLS AT ALL LOBBIES, TO BE B-2, U.N.O. GWB. WALLS AT UTILITY AND SERVICE CEILING AND COLUMN, BEAMS TO BE PAINTED D BE SCRAPED AND INCAPSULATTED WITH, ; <u>OPTION 2:</u> 1 COAT OF PRIMER W/ P1. DVAL AT WOOD FLOOR. OOR CONDITION. IF WOOD FLOOR IS SITTING RETE TO MATCH EXISTING. TYPPICALS 1. ALL PAINT TO BE P1 U.N.O. 2. ALL GYP CEILINGS TO BE PAINTED P2 U.N.O. 3. ALL BRICK WALLS TO RECEIVE B3 BASE	 ALL WALLS AND SURFACES RECEIVING P. BE PROPERLY PREPARED PRIOR TO FINIS MANUFACTURER'S SPECIFICATIONS. ALL TRIM SHALL BE SPACKLE-BLENDED INTO G.C TO PROVIDE 1 COAT OF PRIMER AND ON ALL AREAS CALLED OUT TO RECEIVE WHERE WALL FINISHES ARE NOT SPECIF RECEIVE ONE COAT PRIMER AND TWO FI IS DESIGNATED NIC. COMPLIANCE WITH THE MANUFACTURER STORAGE, INSTALLATION AND PROTECTI RESPONSIBILITY OF THE GENERAL CONT SPECIFIED FINISHES SHALL EXTEND OVE OF BUILT-IN MILLWORK, EQUIPMENT, MIR DRAWINGS. ALL PAINTED WOOD & MTL SURFACES AFF ALL MATERIALS ARE TO BE ACCLIMATED INSTALLATION ALL DOOR AND WINDOW FRAMES SPECIF BE PAINTED WITH ONE PRIME COAT AND ALL DOOR AND WINDOW FRAMES SPECIF BE PAINTED SURFACES SCHEDULED FOI FOLLOWING STANDARDS AND GUIDELINE FOR HISTORIC PRESERVATION. WINDOWS OF WOOD CONSTRUCTION TO WINDOWS OF STEEL CONSTRUCTION TO ALL DOORS AND FRAME THAT RECEIVE & BAINT COLUMNS AND BEAMS P-1 EXISTING MASONRY WALLS, INTERIOR FA 	SH INSTALLATION PER J-BEADS OR OTHER GYPSUM METAL THE ADJACENT SURFACE. TWO FINISH COATS OF FLAT PAINT PAINT. ICALLY INDICATED, WALL SHALL NISH COATS OF PAINT UNLESS AREA 'S REQUIREMENTS FOR HANDLING, ON IS THE EXCLUSIVE RACTOR AND HIS INSTALLERS. R, UNDER, AND / OR BEHIND ANY ITEM RORS, ETC. INDICATED ON RE TO BE SEMI-GLOSS FINISH. TO LOCAL JOB SITE PRIOR TO 'IED TO RECEIVE PAINT FINISH SHALL TWO SEMI-GLOSS FINISH COATS. R NEW PAINT SHALL BE PREPARED IS FROM NATIONAL PARK SERVICE BE PAINTED, P-4. BE PAINTED, P-5.	C-1 REPAIR CON HAZARDS. D BE FILLED V SUBMIT MO SAME AS CO C-2 CONCRETE C-3 A WD-1 MEW CONCHEXISTING. WD-1 WD-1: EXIS ON EXISTING. WD-1: EXIS WD-2 ON EXISTING. WD-3 WD-2: EXIS WD-3 UVD-3: NEW ACOUSTIC/ PLYWOOD LVT-1 I NEW CERA MANU: MO COLOR: RI NEW CERA MANU: DAL COLOR: ST
	×	SAVONA MILL R	CLEAR ENCAPSULANT FINISH. PAINT INTE	ERIOR FACE OF MASONRY WALLS P-7.	PROJECT ADDRESS: 528 SOUTH TURNER AVE.
	PORTMANHOLD		OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER	EDIFICE 4111 SOUTH BLVD. CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY	MEP ENGINEER: BARRETT, WOODYARD & ASSOCIAT 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE



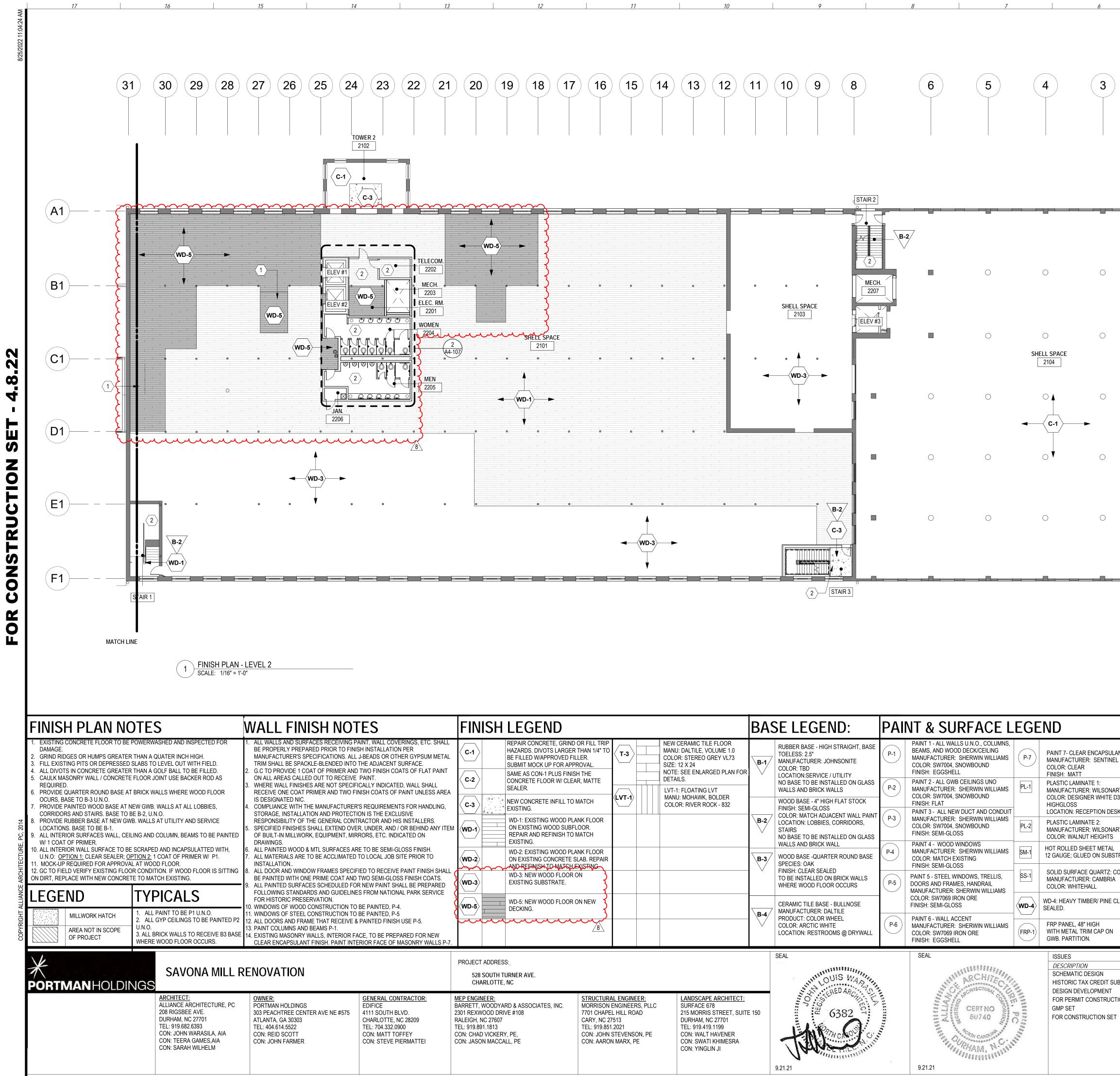
MATCH LINE

S. DIVOTS LARGER THAN 14Y TO DI WAPPROVED LILER. MOUSE PARASE - HIGH STRAIGHT, BASE MOUSE JP CR. JPRROVAL MOUSE JPARASE - HIGH STRAIGHT, BASE MANUFACTURER: SIEN MULLIANS COLOR: SWIDDA SOURCE SIEN MANUFACTURER: MILLIANS MORES: SOURCE SIGN MANUFACTURER: SIEN MANUFACTURER: SIEN MANUFACTURER: MILLIANS MORES: SOURCE SIGN MANUFACTURER: MILLIANS MANUFACTURER: MILLIANS MANU	END	BASE	LEGEND:	PAI	NT & SURFACE L	EGE	END		
THE FLOOR WICLEAR, MATTE NO BASE TO BE INSTALLED ON GLASS PAINT 2- ALL CIVE CELINISUMO NORTER INFILLT O MATCH WICLD BASE, FUNGY FLAT STOCK S WICLD BASE, FUNGY FLAT STOCK NORTER INFILLT O MATCH WICLD BASE, FUNGY FLAT STOCK S WICLD BASE, FUNGY FLAT STOCK NISTING WOOD PLANK FLOOR PAINT 2- ALL CIVE CIT AND CONDUIT S MONTAGE CIT AND CONDUCT AND CONDUCT STAINS WICLD BASE, FUNGY FLAT STOCK NO EXENSING WICLD BASE, FUNGY FLAT STOCK WICLD BASE, FUNGY FLAT STOCK PAINT 2- ALL CIVE CIT AND CONDUIT STAINS WICLD BASE, FUNGY FLAT STOCK WICLD BASE, FUNGY FLAT COLOR: WITCH AND CONDUCT AND CONDUCT STAINS MONTAGE CIVE AND CONDUCT AND CONDUCT STAINS MONTAGE CIVE AND CONDUCT AND CONDUCT STAINS MONTAGE CIVE AND CONDUCT AND CONDUCT AND CONDUCT STAINS MONTAGE CIVE AND CONDUCT AND COND	ED W/APPROVED FILLER. MOCK UP FOR APPROVAL.		TOELESS: 2.5" MANUFACTURER: JOHNSONITE COLOR: TBD	(P-1)	BEAMS, AND WOOD DECK/CEILING MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND	P-7	PAINT 7- CLEAR ENCAPSULANT MANUFACTURER: SENTINEL COLOR: CLEAR	(FRP-1)	WITH METAL TRIM CAP ON GWB. PARTITION.
STINC WOOD SUBLECOR AND REFINEST COOR SUBJECOR IS AND REFINEST TO MATCH IS IS SUSTING WOOD PLANK FLOOR IS IN SCHOOL SUBJECOR SUSTING WOOD PLANK FLOOR IS IN SCHOOL SUBJECOR IS SUSTING WOOD PLANK FLOOR IS SUSTING WOOD PLANK IS SUSTING WOOD PLANK FLOOR I	ETE FLOOR W/ CLEAR, MATTE NCRETE INFILL TO MATCH G.		NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALLS WOOD BASE - 4" HIGH FLAT STOCK FINISH: SEMI-GLOSS		MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: FLAT PAINT 3 - ALL NEW DUCT AND CONDUIT			<u>(T-1</u>)	MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: VARIES PER LEVE LEVEL TO MATCH EXISTIN WAINSCOATING ACCENT (
ASIAN MODERAR FLOOR WOOD BASE -QUARTER ROUND BASE STUE: COLOR WHEER STUE: COLOR WHEER <td>STING WOOD SUBFLOOR. AND REFINISH TO MATCH IG.</td> <td>B-2</td> <td>LOCATION: LOBBIES, CORRIDORS, STAIRS NO BASE TO BE INSTALLED ON GLASS</td> <td></td> <td>Color: SW7004, SNOWBOUND FINISH: SEMI-GLOSS PAINT 4 - WOOD WINDOWS</td> <td>PL-1</td> <td></td> <td></td> <td>OWNER/ARCHITECT FOR A</td>	STING WOOD SUBFLOOR. AND REFINISH TO MATCH IG.	B-2	LOCATION: LOBBIES, CORRIDORS, STAIRS NO BASE TO BE INSTALLED ON GLASS		Color: SW7004, SNOWBOUND FINISH: SEMI-GLOSS PAINT 4 - WOOD WINDOWS	PL-1			OWNER/ARCHITECT FOR A
DD DECKING AND CONCRETE: WHERE WOOD FLOOR OCCURS WAUFACTURER: SHERWIN WILLIAMS COLOR: SW7069 IRON ORE FINISH: SEMI-GLOSS PL2 PARTER: VILSONART COLOR: WALINT HEIGHTS WD-4: HEAVY TIMBER! PIN SEALED. VD-4: HEAVY TIMBER! DIA MOHAWK, BOLDER CERAMIC TILE BASE - BULLNOSE MANUFACTURER: DALTILE PRODUCT: COLOR WHELL COLOR: WALIFLACUME 1:0 MD-4: HEAVY TIMBER! PIN SALED. WD-4: HEAVY TIMBER! PIN SALED. WD-4: HEAVY TIMBER! PIN SALED. DATTLE, VOLUME 1:0 COLOR: WALIFLACENT MANUFACTURER: SHERWIN WILLIAMS STEREO GREY VL73 :X 24 SEE ENLARGED PLAN. Def PINT 6 - WALL ACCENT MANUFACTURER: SHERWIN WILLIAMS COLOR: WHITEHALL SM1 HOT ROLLED SHEET METAL 12 GAUGE; GLUED ON SUBSTRATE SOLID SUBSTRATE COLOR: WHITEHALL X 24 SEE ENLARGED PLAN. SEAL SEAL SEAL ISSUES SATES, INC. STRUCTURAL ENGINEERS. PLICE TIME FROM CON: WALT HAVENERS CON: AARON MARX, PE LANDSCAPE ARCHITECT: SURFACE 678 CON: WALIF HAVENERS CON: WALIF HAV	STING CONCRETE SLAB. REPAIR FINISH TO MATCH EXISTING. IEW WOOD FLOOR W/	B-3	SPECIES: OAK FINISH: CLEAR SEALED		COLOR: MATCH EXISTING FINISH: SEMI-GLOSS PAINT 5 - STEEL WINDOWS, TRELLIS,		COLOR: DESIGNER WHITE D354 HIGHGLOSS LOCATION: RECEPTION DESK		STYLE: COLOR WHEER
BAY PRODUCT: COLOR WHEEL COLOR: ARCTIC WHITE LOCATION: RESTROOMS @ DRYWALL Product: COLOR: SW7069 IRON ORE FINISH: EGGSHELL SM1 Ito Cauge: Glued on Substrate SS-1 MANUFACTURER: CAMBRI COLOR: WHITEHALL 24 SEE ENLARGED PLAN. STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC 7701 CHAPEL, HILL ROAD CAPY, NC 27513 TEL: 919.851.2021 CON: WAIX HAVENERS CON: WAIX HAVENER CON: YINGLIN JI SEAL SEAL SEAL SUBSTRATE <	OD DECKING AND CONCRETE. FLOATING LVT MOHAWK, BOLDER		WHERE WOOD FLOOR OCCURS CERAMIC TILE BASE - BULLNOSE		COLOR: SW7069 IRON ORE FINISH: SEMI-GLOSS	PL-2	MANUFACTURER: WILSONART COLOR: WALNUT HEIGHTS	WD-4	SEALED.
STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: WALT HAVENER CON: WALT HAVENER CON: YINGLIN JI LANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.481.2021 CON: WALT HAVENER CON: WALT HAVENER CON: YINGLIN JI LANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.481.2021 CON: WALT HAVENER CON: WALT HAVENER CON: YINGLIN JI CON: WALT HAVENER CON: YINGLIN JI G382 CON: YINGLIN JI CERT NO SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMIS G382	:: RIVER ROCK - 832 ERAMIC TILE FLOOR DALTILE, VOLUME 1.0 : STEREO GREY VL73 2 X 24 SEE ENLARGED PLAN.	B-4	PRODUCT: COLOR WHEEL COLOR: ARCTIC WHITE	P-6	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7069 IRON ORE	SM1		SS-1	MANUFACTURER: CAMBRI
STRUCTURAL ENGINEER: LANDSCAPE ARCHITECT: MORRISON ENGINEERS, PLLC SURFACE 678 7701 CHAPEL HILL ROAD 215 MORRIS STREET, SUITE 150 DURKAY, NC 277513 DURKAN, NC 27701 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: JOHN STEVENSON, PE CON: WALT HAVENER CON: YINGLIN JI CON: YINGLIN JI				SEA	L	Ş	SEAL	ISS	SUES
CIATES, INC. MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: AARON MARX, PE CON: WALT HAVENER CON: YINGLIN JI CON: YINGLIN JI					UNIS WAR		ANNI ARCHITECTURA	SC HIS DE	CHEMATIC DESIGN STORIC TAX CREDIT SUBMI SIGN DEVELOPMENT
9.21.21 9.21.21	CIATES, INC. 7701 CHAPEL I CARY, NC 275' TEL: 919.851.2 CON: JOHN ST	NGINEERS, PLLC HILL ROAD 13 021 "Evenson, Pe	C SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: SWATI KHIMESRA		HAR CO.		and the strange	GN	IP SET
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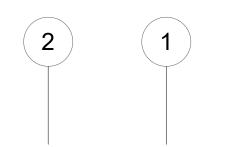


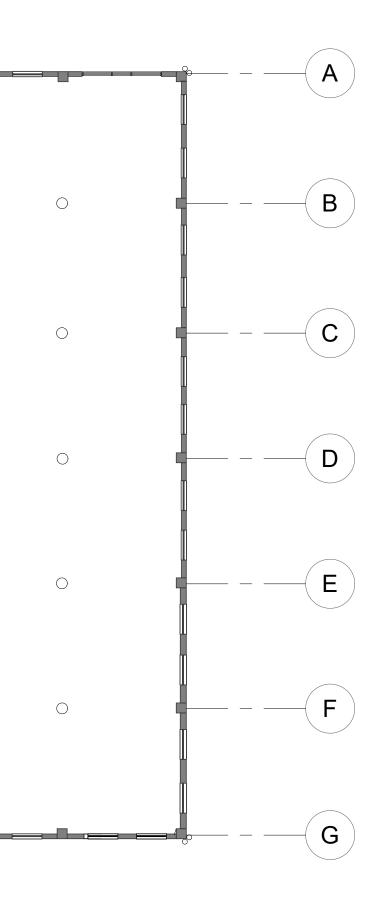


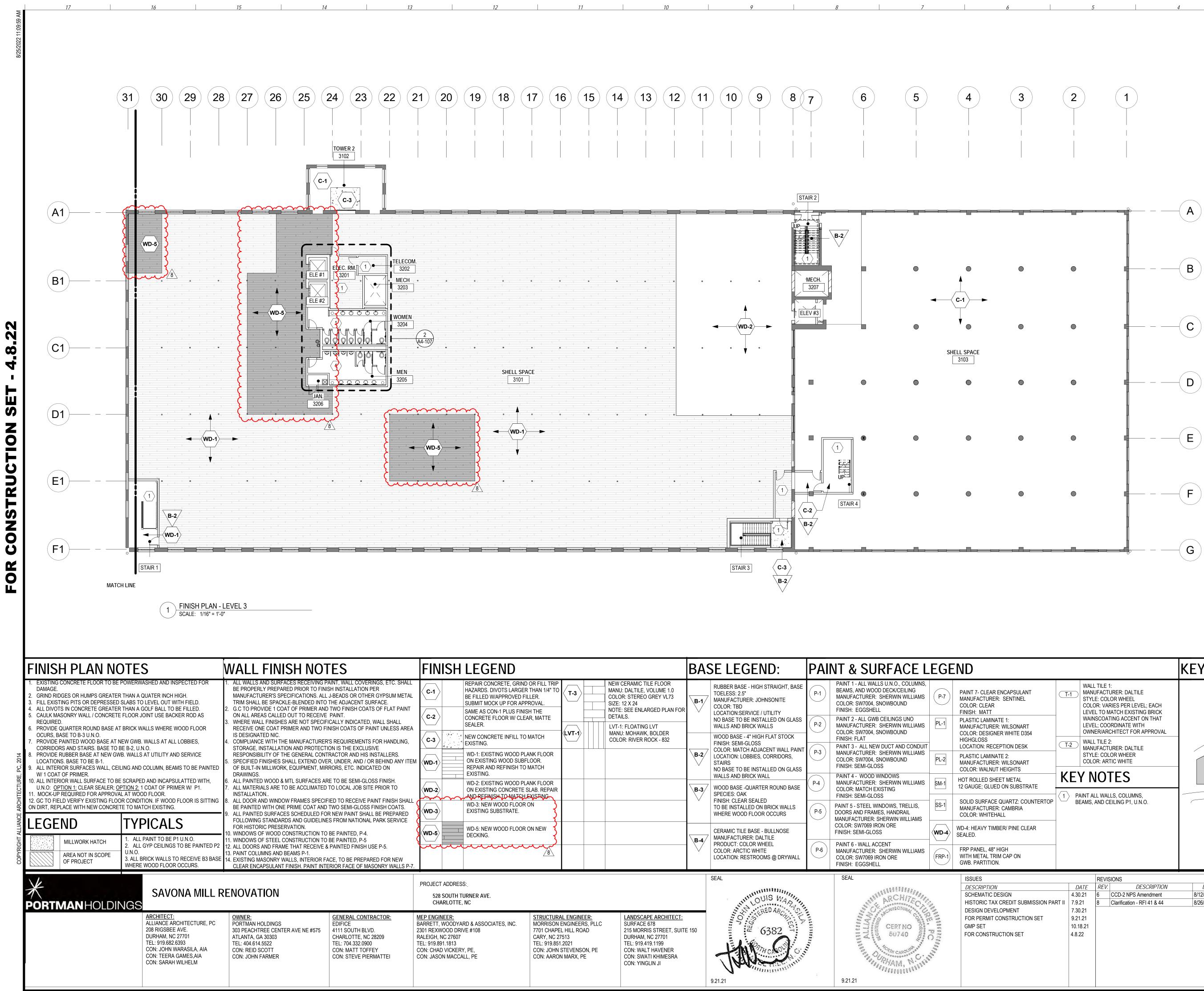
GEND	BASE LEGEND:	PAINT & SURFACE LEGEND	KEY PLAN
CONCRETE, GRIND OR FILL TRIP S. DIVOTS LARGER THAN 1/4" TO D W/APPROVED FILLER. MOCK UP FOR APPROVAL. S CON-1 PLUS FINISH THE TE FLOOR W/ CLEAR, MATTE TE FLOOR W/ CLEAR, MATTE NCRETE INFILL TO MATCH S. XISTING WOOD PLANK FLOOR TING WOOD PLANK FLOOR TING WOOD PLANK FLOOR STING WOOD PLANK FLOOR G. XISTING WOOD PLANK FLOOR STING CONCRETE SLAB. REPAIR FINISH TO MATCH G. XISTING WOOD FLOOR ON G SUBSTRATE. EW WOOD FLOOR ON NEW G. XISTING WOOD FLOOR ON NEW G. XISTING WOOD FLOOR ON NEW C. XISTING WOOD FLOOR ON C. XISTING WOOD FLOOR C.	B-1 RUBBER BASE - HIGH STRAIGHT, BASE TOELESS: 2.5" MANUFACTURER: JOHNSONITE COLOR: TBD LOCATION:SERVICE / UTILITY NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALLS WOOD BASE - 4" HIGH FLAT STOCK FINISH: SEMI-GLOSS COLOR: MATCH ADJACENT WALL PAINT LOCATION: LOBBIES, CORRIDORS, STAIRS NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALL B-3 WOOD BASE - QUARTER ROUND BASE SPECIES: OAK FINISH: CLEAR SEALED TO BE INSTALLED ON BRICK WALLS WHERE WOOD FLOOR OCCURS B-4 CERAMIC TILE BASE - BULLNOSE MANUFACTURER: DALTILE PRODUCT: COLOR WHEEL COLOR: ARCTIC WHITE LOCATION: RESTROOMS @ DRYWALL	P-1 BEAMS, AND WOOD DECK/CEILING MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: EGGSHELL P-7 PAINT 7- CLEAR ENCAPSULANT MANUFACTURER: SENTINEL COLOR: CLEAR FINISH: MATT T-1 MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: VARIES PER LEVEL; EACH LEVEL TO MATCH EXISTING BRICK WAINSCOATING ACCENT ON THAT LEVEL; COORDINATE WITH OWNER/ARCHITECT FOR APPROVAL P-2 PAINT 2 - ALL GWB CEILINGS UNO MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: FLAT PL-1 PLASTIC LAMINATE 1: MANUFACTURER: WILSONART COLOR: DESIGNER WHITE D354 HIGHGLOSS WALL TILE 2: MANUFACTURE 2:	BB WEAVE SPINNING PAPER AREA OF WORK
VE. DCIATES, INC. DCIATES, INC. MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: JOHN STEVENSON, PE CON: AARON MARX, PE CON: YINGLIN JI	SEAL TE 150 9.21.21	SEAL ISSUES REVISIONS DESCRIPTION DATE REV DESCRIPTION SCHEMATIC DESIGN 4.30.21 6 CCD-2 NPS Amendment HISTORIC TAX CREDIT SUBMISSION PART II 7.9.21 8 Clarification - RFI 41 & 44 DESIGN DEVELOPMENT 7.30.21 921.21 8 Clarification - RFI 41 & 44 9.21.21 FOR CONSTRUCTION SET 9.21.21 10.18.21 48.22	DATE8/12/228/26/228/26/22SHEET TITLE:SHEET TITLE:<



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GEND	BASE LEGEND:	PAINT & SURFACE LEGEND	KEY PLAN
CONCRETE, GRIND OR FILL TRIP NEW CERAMIC TILE FLOOR S. DIVOTS LARGER THAN 1/4" TO MANU: DALTILE, VOLUME 1.0 OW/APPROVED FILLER. COLOR: STEREO GREY VL73 MOCK UP FOR APPROVAL. SIZE: 12 X 24 CON-1 PLUS FINISH THE DETAILS. ICRETE INFILL TO MATCH LVT-1 ICRETE INFILL TO MATCH LVT-1 ISTING WOOD PLANK FLOOR LVT-1 ING CONCRETE SLAB. REPAIR SUBSTRATE. ING WOOD FLOOR ON SUBSTRATE.	B-1 RUBBER BASE - HIGH STRAIGHT, BASE TOELESS: 2.5" MANUFACTURER: JOHNSONITE COLOR: TBD LOCATION:SERVICE / UTILITY NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALLS WOOD BASE - 4" HIGH FLAT STOCK FINISH: SEMI-GLOSS COLOR: MATCH ADJACENT WALL PAINT LOCATION: LOBBIES, CORRIDORS, STAIRS NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALL B-3 WOOD BASE - QUARTER ROUND BASE SPECIES: OAK FINISH: CLEAR SEALED TO BE INSTALLED ON BRICK WALLS WHERE WOOD FLOOR OCCURS B-4 CERAMIC TILE BASE - BULLNOSE MANUFACTURER: DALTILE PRODUCT: COLOR WHEEL COLOR: ARCTIC WHITE LOCATION: RESTROOMS @ DRYWALL	P-1 BEAMIS, AND WOOD DECK/CEILING MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: EGGSHELL P-7 PAINT 7- CLEAR ENCAPSULANT MANUFACTURER: SENTINEL COLOR: CLEAR FINISH: MATT T-1 MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: VARIES PER LEVEL; EACH LEVEL TO MATCH EXISTING BRICK WAINSCOATING ACCENT ON THAT LEVEL; COORDINATE WITH OWNER/ARCHITECT FOR APPROVAL P-2 PAINT 2 - ALL GWB CEILINGS UNO MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: FLAT PL-1 PLASTIC LAMINATE 1: MANUFACTURER: WILSONART COLOR: DESIGNER WHITE D354 HIGHGLOSS T-2 WALL TILE 2:	BB WEAVE SPINNING PAPER AREA OF WORK
VE. DCIATES, INC. DCIATES, INC. STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: JOHN STEVENSON, PE CON: AARON MARX, PE	:	SEAL ISSUES REVISIONS DESCRIPTION DATE REV DESCRIPTION SCHEMATIC DESIGN 4.30.21 6 CCD-2 NPS Amendment HISTORIC TAX CREDIT SUBMISSION PART II 7.30.21 8 Clarification - RFI 41 & 44 DESIGN DEVELOPMENT 7.30.21 9.21.21 GMP SET 10.18.21 FOR CONSTRUCTION SET 9.21.21 10.18.21 48.22 48.22	DATE 8/12/22 8/12/22 8/26/22 SHEET TITLE: SHEET TITLE: FINISH PLAN - LEVEL 2 DATE: 4.8.22 CARCHITECTURE 208 Rigsbee Avenue Durham, North Carolina 27701 Tel 919.682.6393

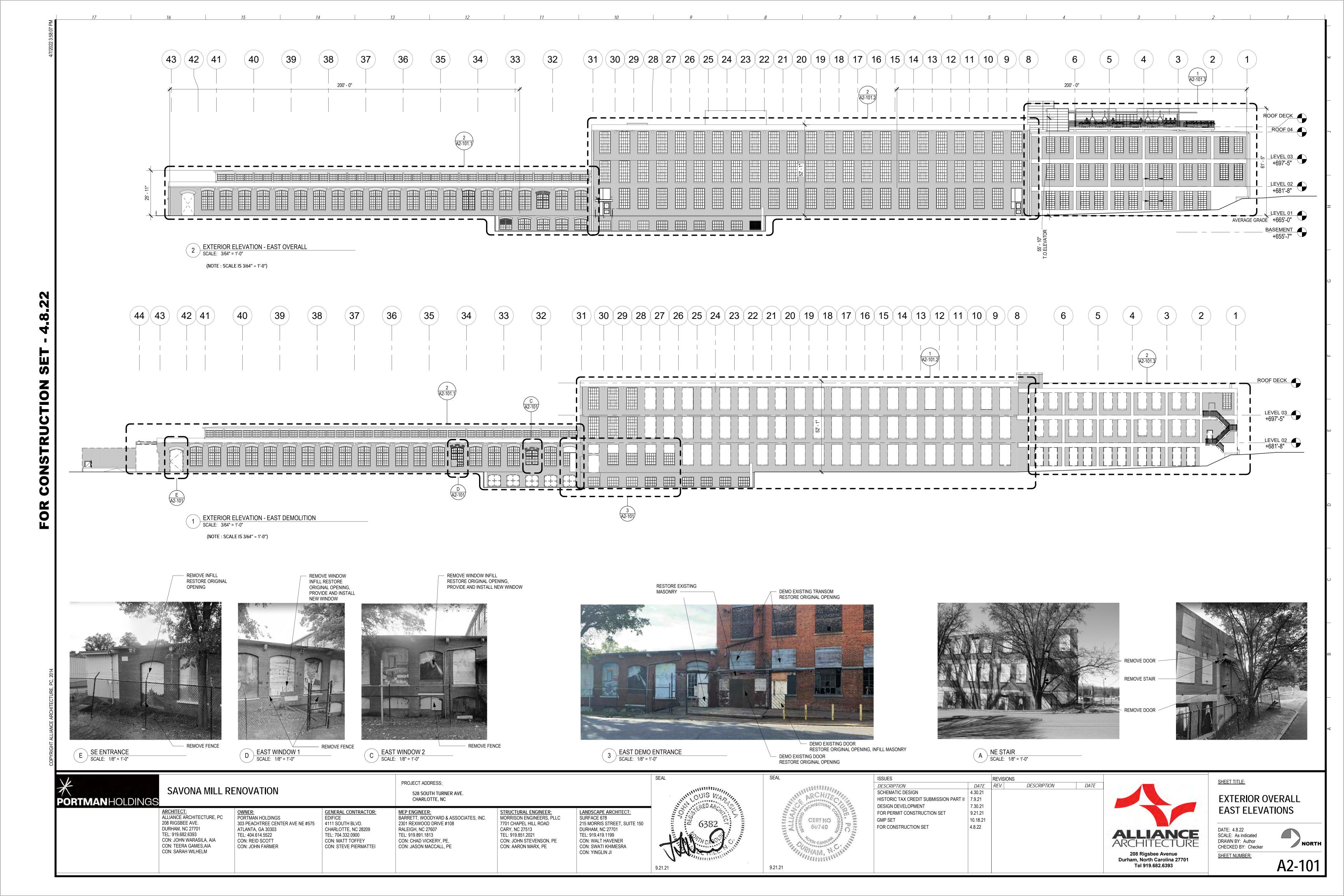


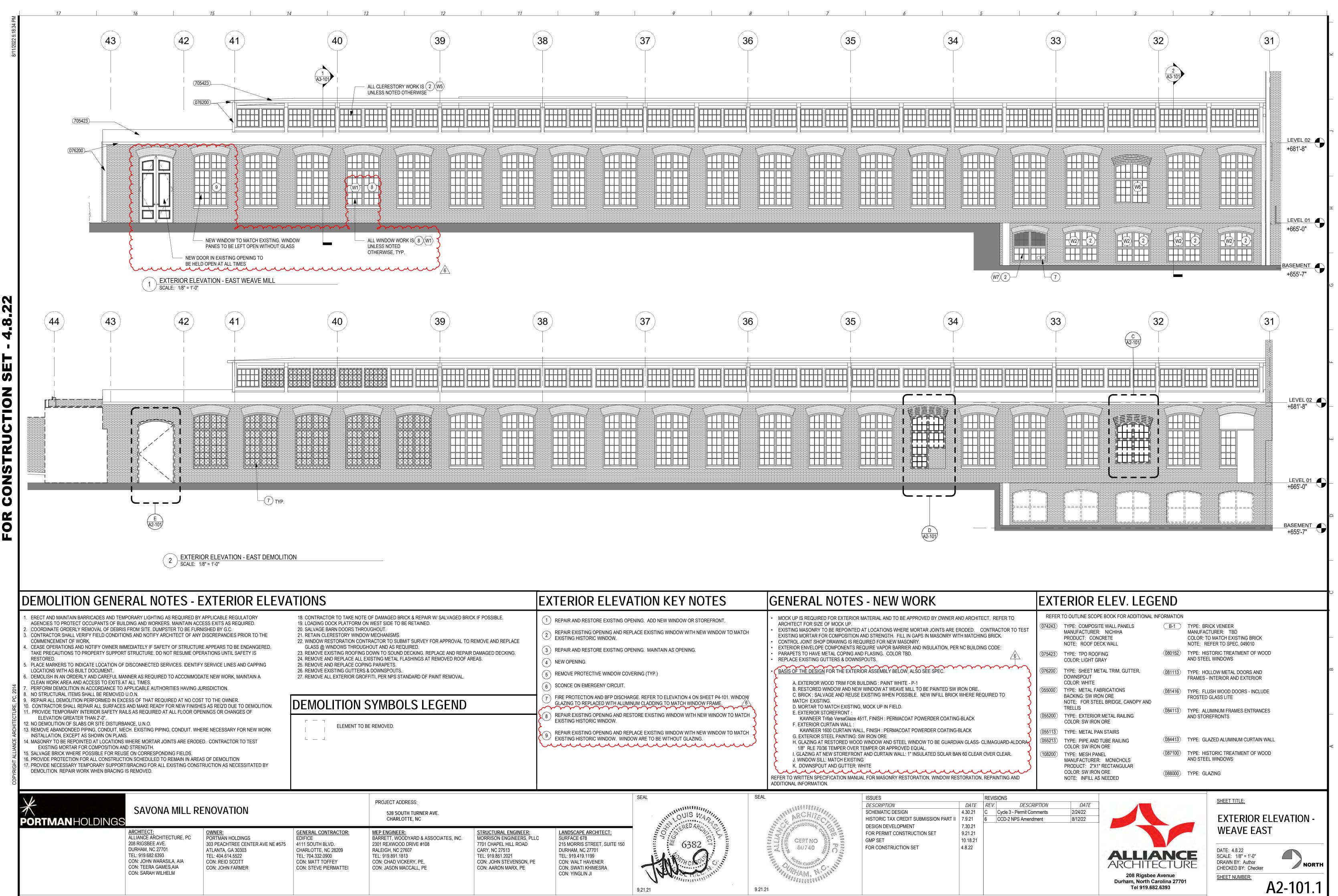




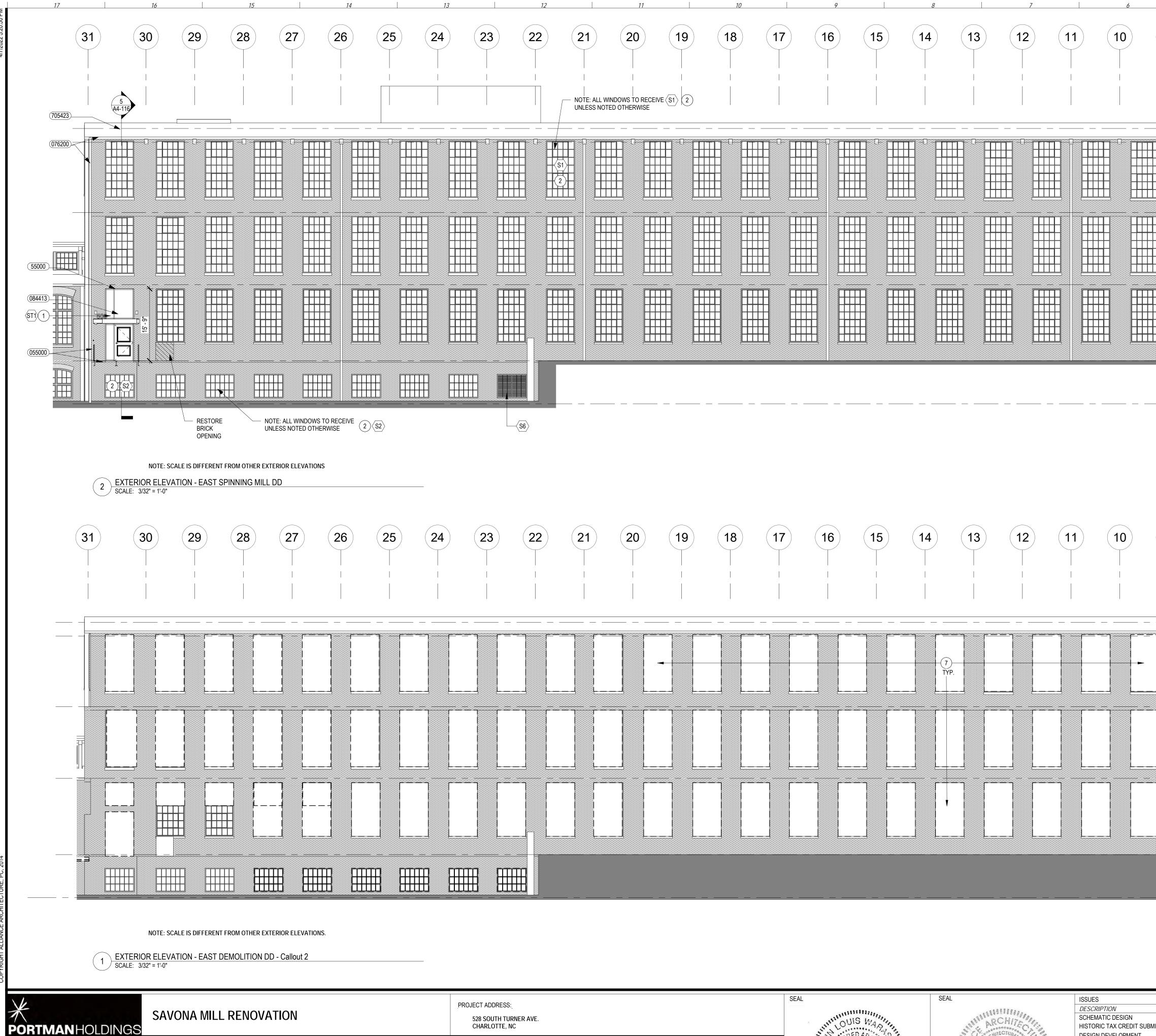
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END	BASE LEGEND:	PAINT & SURFACE LEGEND	KEY PLAN
DNCRETE, GRIND OR FILL TRIP DIVOTS LARGER THAN 1/4" TO W/APPROVED FILLER. OCK UP FOR APPROVAL. CON-1 PLUS FINISH THE E FLOOR W/ CLEAR, MATTE CRETE INFILL TO MATCH CRETE INFILL TO MATCH ISTING WOOD PLANK FLOOR ING WOOD PLANK FLOOR ING WOOD PLANK FLOOR ING CONCRETE SLAB. REPAIR NIGH TO MATCH SUBSTRATE. W WOOD FLOOR ON NEW 8	B-1RUBBER BASE - HIGH STRAIGHT, BASE TOELESS: 2.5" MANUFACTURER: JOHNSONITE COLOR: TBD LOCATION:SERVICE / UTILITY NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALLSB-2WOOD BASE - 4" HIGH FLAT STOCK FINISH: SEMI-GLOSS COLOR: MATCH ADJACENT WALL PAINT LOCATION: LOBBIES, CORRIDORS, STAIRS NO BASE TO BE INSTALLED ON GLASS WALLS AND BRICK WALLB-3WOOD BASE - QUARTER ROUND BASE SPECIES: OAK FINISH: CLEAR SEALED TO BE INSTALLED ON BRICK WALLS WHERE WOOD FLOOR OCCURSB-4CERAMIC TILE BASE - BULLNOSE MANUFACTURER: DALTILE PRODUCT: COLOR WHEEL COLOR: ARCTIC WHITE LOCATION: RESTROOMS @ DRYWALL	P-1BEAMS, AND WOOD DECK/CEILING MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: EGGSHELLP-7PAINT 7- CLEAR ENCAPSULANT MANUFACTURER: SENTINEL COLOR: CLEAR FINISH: MATTT-1MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: VARIES PER LEVEL; EA LEVEL TO MATCH EXISTING BR WAINSCOATING ACCENT ON TH LEVEL; COORDINATE WITH OWNER/ARCHITECT FOR APPR HIGHGLOSS LOCATION: RECEPTION DESKT-1MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: VARIES PER LEVEL; EA LEVEL; COORDINATE WITH OWNER/ARCHITECT FOR APPR WALL TILE 2: MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: FLATPL-1PLASTIC LAMINATE 1: MANUFACTURER: WILSONART COLOR: DESIGNER WHITE D354 HIGHGLOSS LOCATION: RECEPTION DESKT-2MANUFACTURER: DALTILE STYLE: COLOR WHEER COLOR: WALL TILE 2: MANUFACTURER: DALTILE STYLE: COLOR WHEER COLOR: SW7004, SNOWBOUNDTP-3PAINT 3 - ALL NEW DUCT AND CONDUIT MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: SEMI CLOSSPL-2PLASTIC LAMINATE 2: MANUFACTURER: WILSONARTT-2WALL TILE 2: MANUFACTURER: DALTILE STYLE: COLOR WHEER COLOR: ARTIC WHITE	HAT MATCH LINE
E. DCIATES, INC. MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: AARON MARX, PE LANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITI DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: SWATI KHIMESRA CON: YINGLIN JI	E 150 SEAL	SEAL ISSUES REVISIONS DESCRIPTION DATE REV. DESCRIPTION SCHEMATIC DESIGN 4.30.21 6 CCD-2 NPS Amendmedia SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBMISSION PART II 7.9.21 8 Clarification - RFI 41 DESIGN DEVELOPMENT FOR PERMIT CONSTRUCTION SET 9.21.21 6 CLarification - RFI 41 9.21.21 OWN SET 10.18.21 4.8.22 4.8.22 4.8.22	nent 8/12/22





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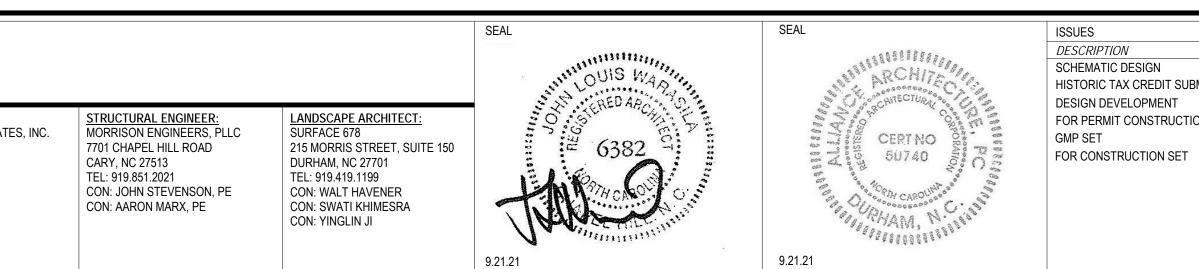
ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM

OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 4111 SOUTH BLVD. ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER

GENERAL CONTRACTOR: EDIFICE CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY CON: STEVE PIERMATTEI

MEP ENGINEER: BARRETT, WOODYARD & ASSOCIATI 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 ERECT AND MAINTAIN BARRICADES AND TEMPORARY LIGHTING AS REQUIRED BY APPLICABLE REGULATORY AGENCIES TO PROTECT OCCUPANTS OF BUILDING AND WORKERS. MAINTAIN ACCESS EXITS AS REQUIRED. COORDINATE ORDERLY REMOVAL OF DEBRIS FROM SITE. DUMPSTER TO BE FURNISHED BY G.C. CONTRACTOR SHALL VERIFY FIELD CONDITIONS AND NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO THE
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	 COMMENCEMENT OF WORK. 4. CEASE OPERATIONS AND NOTIFY OWNER IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED. TAKE PRECAUTIONS TO PROPERTY SUPPORT STRUCTURE. DO NOT RESUME OPERATIONS UNTIL SAFETY IS RESTORED. 5. PLACE MARKERS TO INDICATE LOCATION OF DISCONNECTED SERVICES. IDENTIFY SERVICE LINES AND CAPPING LOCATIONS WITH AS BUILT DOCUMENT. 6. DEMOLISH IN AN ORDERLY AND CAREFUL MANNER AS REQUIRED TO ACCOMMODATE NEW WORK, MAINTAIN A CLEAN
	 NO STRUCTURAL ITEMS SHALL BE REMOVED U.O.N. REPAIR ALL DEMOLITION PERFORMED IN EXCESS OF THAT REQUIRED AT NO COST TO THE OWNER. CONTRACTOR SHALL REPAIR ALL SURFACES AND MAKE READY FOR NEW FINISHES AS REQ'D DUE TO DEMOLITION. PROVIDE TEMPORARY INTERIOR SAFETY RAILS AS REQUIRED AT ALL FLOOR OPENINGS OR CHANGES OF ELEVATION
	 GREATER THAN 2'-0". 12. NO DEMOLITION OF SLABS OR SITE DISTURBANCE, U.N.O. 13. REMOVE ABANDONDED PIPING, CONDUIT, MECH. EXISTING PIPING, CONDUIT. WHERE NECESSARY FOR NEW WORK INSTALLATION, EXCEPT AS SHOWN ON PLANS. 14. MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO TEST EXISTING MORTAR FOR COMPOSITION AND STRENGTH.
	 16. PROVIDE PROTECTION FOR ALL CONSTRUCTION SCHEDULED TO REMAIN IN AREAS OF DEMOLITION 17. PROVIDE NECESSARY TEMPORARY SUPPORT/BRACING FOR ALL EXISTING CONSTRUCTION AS NECESSITATED BY DEMOLITION. REPAIR WORK WHEN BRACING IS REMOVED. 18. CONTRACTOR TO TAKE NOTE OF DAMAGED BRICK & REPAIR W/ SALVAGED BRICK IF POSSIBLE. 19. LOADING DOCK PLATFORM ON WEST SIDE TO BE RETAINED.
	 20. SALVAGE BARN DOORS THROUGHOUT. 21. RETAIN CLERESTORY WINDOW MECHANISMS. 22. WINDOW RESTORATION CONTRACTOR TO SUBMIT SURVEY FOR APPROVAL TO REMOVE AND REPLACE GLASS @ WINDOWS THROUGHOUT AND AS REQUIRED. 23. REMOVE EXISTING ROOFING DOWN TO SOUND DECKING. REPLACE AND REPAIR DAMAGED DECKING. 24. REMOVE AND REPLACE ALL EXISTING METAL FLASHINGS AT REMOVED ROOF AREAS.
	25. REMOVE AND REPLACE COPING PARAPETS. 26. REMOVE EXISTING GUTTERS & DOWNSPOUTS. 27. REMOVE ALL EXTERIOR GROFFITI, PER NPS STANDARD OF PAINT REMOVAL.
	DEMOLITION SYMBOLS LEGEND
BASEMENT +655'-7"	EXTERIOR ELEVATION KEY NOTES
	 REPAIR AND REPLACE EXISTING OPENING. ADD NEW WINDOW OR STOREFRONT. REPAIR EXISTING OPENING AND RESTORE EXISTING WINDOW. REPAIR AND REPLACE EXISTING OPENING. MAINTAIN AS OPENING. WINDOW TO BE PROTECTED WITH FIRE SPRINKLER (TYCO MODEL WS - SEE SPEC ON SHEET G007).
	4NEW OPENING.9INFILL OPENING WITH BRICK MASONRY TO MATCH ADJACENT WALL. STEP WALL BACK MIN. 3" FROM EXTERIOR TO CREATE RECESS. WINDOW SILL TO BE RESTORED.6SCONCE ON EMERGENY CIRCUIT.9INFILL OPENING WITH BRICK MASONRY TO MATCH ADJACENT WALL. STEP WALL BACK MIN. 3" FROM EXTERIOR TO CREATE RECESS. WINDOW SILL TO BE RESTORED.
2 21 20 19 18 17 16 15 14 13 12 11 10 9 8	7 REMOVE EXISTING PARTICLE BOARD AT WINDOW OPENINGS.
	 MOCK UP IS REQUIRED FOR EXTERIOR MATERIAL AND TO BE APPROVED BY OWNER AND ARCHITECT. REFER TO ARCHITECT FOR SIZE OF MOCK UP. EXISTING MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO TEST EXISTING MORTAR FOR COMPOSITION AND STRENGTH. FILL IN GAPS IN MASONRY WITH MATCHING BRICK. CONTROL JOINT SHOP DRAWING IS REQUIRED FOR NEW MASONRY. EXTERIOR ENVELOPE COMPONENTS REQUIRE VAPOR BARRIER AND INSULATION, PER NC BUILDING CODE: PARAPETS TO HAVE METAL COPING AND FLASING. COLOR TBD.
I I I I I I I I I I I I I I I I I I I	D. EXTERIOR STOREFRONT : KAWNEER Trifab VersaGlaze 451T, FINISH : PERMACOAT POWERDER COATING-BLACK E. EXTERIOR CURTAIN WALL : KAWNEER 1600 CURTAIN WALL FINISH : PERMACOAT POWERDER COATING-BLACK
	H. WINDOW SILL: MATCH EXISTING I. DOWNSPOUT AND GUTTER: WHITE • REFER TO WRITTEN SPECIFICATION MANUAL FOR MASONRY RESTORATION, WINDOW RESTORATION, REPAINTING AND ADDITIONAL INFORMATION
	REFER TO OUTLINE SCOPE BOOK FOR ADDITIONAL INFORMATION
	(075423) TYPE: TPO ROOFING (080152) TYPE: HISTORIC TREATMENT OF WOOD
BAS <u>EMENT</u> +655'-7"	(076200) TYPE: SHEET METAL TRIM, GUTTER, DOWNSPOUT COLOR: WHITE (081113) TYPE: HOLLOW METAL DOORS AND FRAMES - INTERIOR AND EXTERIOR
	COLOR: SW IRON ORE (055000) TYPE: METAL FABRICATIONS BACKING: SW IRON ORE NOTE: FOR STEEL BRIDGE, CANOPY AND TRELLIS (084113) TYPE: ALUMINUM FRAMES ENTRANCES AND STOREFRONTS (084412) TYPE: CLAZED ALUMINUM CURTAIN WALL
SEAL SEAL ISSUES REVISIONS	(055113) TYPE: METAL PAN STARS (055213) TYPE: PIPE AND TUBE RAILING COLOR: SW IRON ORE (088000) TYPE: GLAZING
E. USING DESCRIPTION DATE REV. DESCRIPTION SCHEMATIC DESIGN PART II HISTORIC TAX CREDIT SUBMISSION PART II DESIGN DEVELOPMENT 7.30.21	
CIATES, INC. STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC 7/01 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: WALT HAVENER LANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: WALT HAVENER DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: WALT HAVENER CON: WALT HAVENER CON: WALT HAVENER CON: WALT HAVENER MORRISON ENGINEERS, PLLC SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: WALT HAVENER CON: WALT HAVENER SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: WALT HAVE	ALLIANCE DATE: 4.8.22 SCALE: As indicated DRAWN BY: Author
CON: AARON MARX, PE CON: SWATI KHIMESRA CON: YINGLIN JI	208 Rigsbee Avenue CHECKED BY: Checker Durham, North Carolina 27701 SHEET NUMBER: Tel 919.682.6393 Δ2_101 2



Durham, North Carolina 27701 Tel 919.682.6393

A2-101.2



8 6 3 LQ-04



2 EXTERIOR ELEVATION - EAST DEMOLITION SCALE: 1/8" = 1'-0"

PORTMANHOLDINGS

SAVONA MILL RENOVATION

ARCHITECT: ALLIANCE ARCHITECTURE, PC 208 RIGSBEE AVE. DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM

OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 4111 SOUTH BLVD. ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER

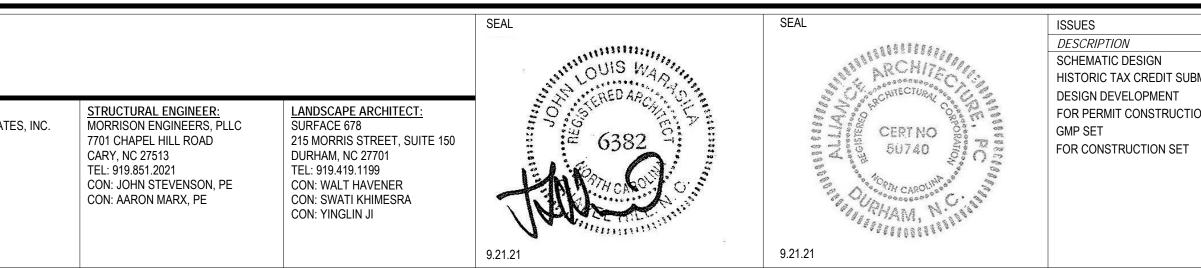
GENERAL CONTRACTOR: EDIFICE CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY CON: STEVE PIERMATTEI

MEP ENGINEER: BARRETT, WOODYARD & ASSOCIATES, INC. 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE

PROJECT ADDRESS:

528 SOUTH TURNER AVE.

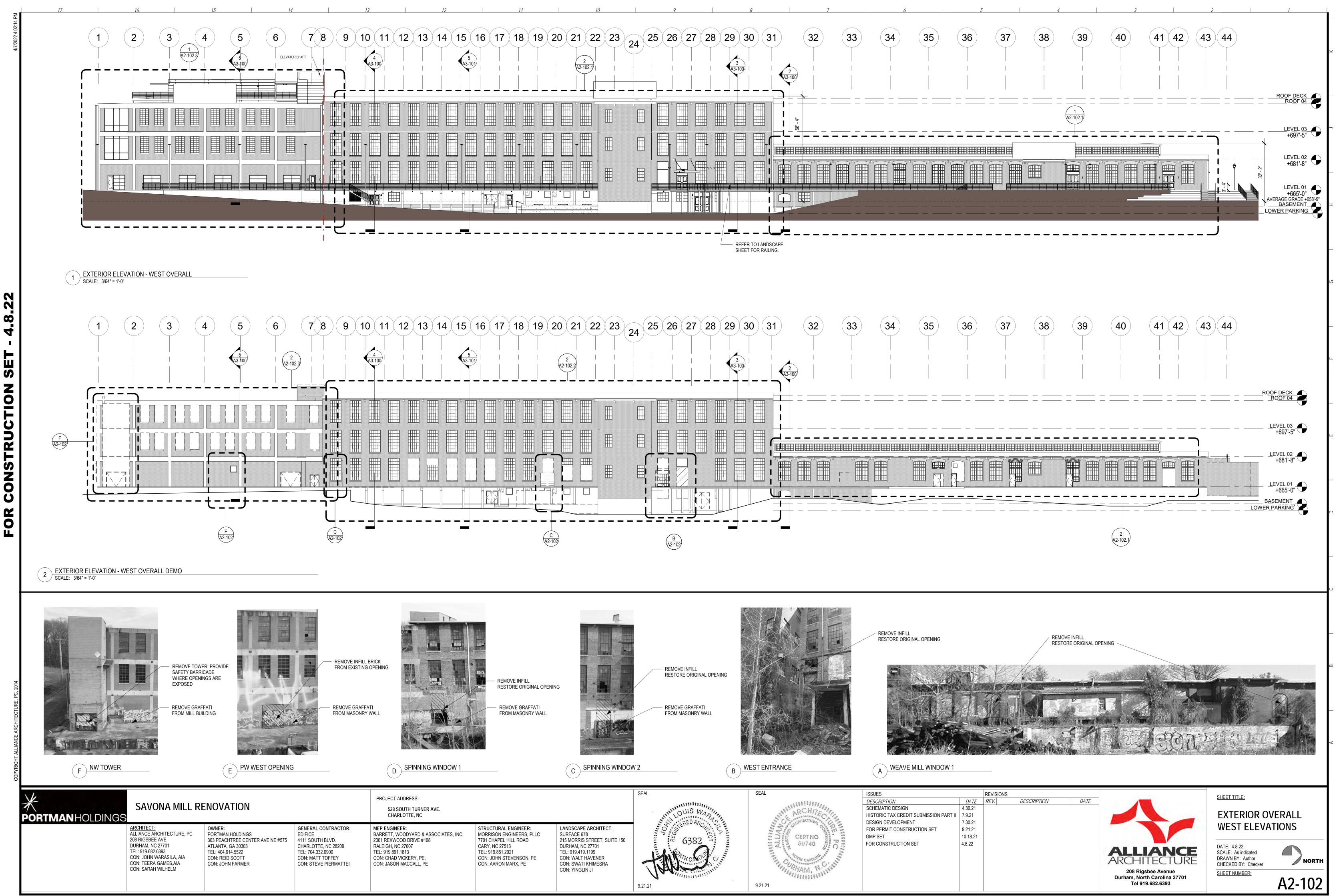
CHARLOTTE, NC



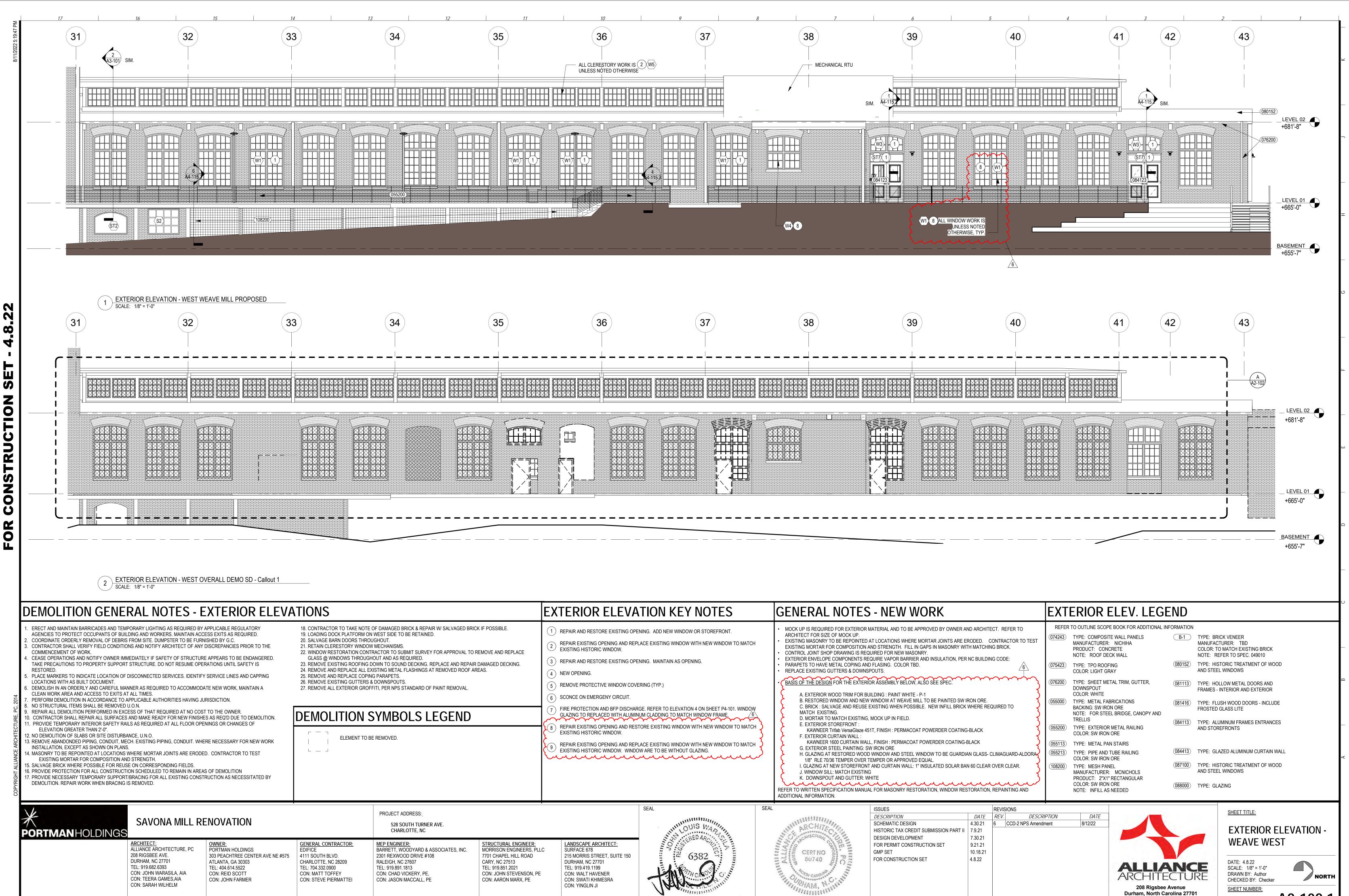
5		<u>4</u> 3 2 1
		DEMOLITION GENERAL NOTES
		 ERECT AND MAINTAIN BARRICADES AND TEMPORARY LIGHTING AS REQUIRED BY APPLICABLE REGULATORY AGENCIES TO PROTECT OCCUPANTS OF BUILDING AND WORKERS. MAINTAIN ACCESS EXITS AS REQUIRED. COORDINATE ORDERLY REMOVAL OF DEBRIS FROM SITE. DUMPSTER TO BE FURNISHED BY G.C.
		 CONTRACTOR SHALL VERIFY FIELD CONDITIONS AND NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF WORK. CEASE OPERATIONS AND NOTIFY OWNER IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED. TAKE
		 PRECAUTIONS TO PROPERTY SUPPORT STRUCTURE. DO NOT RESUME OPERATIONS UNTIL SAFETY IS RESTORED. 5. PLACE MARKERS TO INDICATE LOCATION OF DISCONNECTED SERVICES. IDENTIFY SERVICE LINES AND CAPPING LOCATIONS WITH AS BUILT DOCUMENT.
		 DEMOLISH IN AN ORDERLY AND CAREFUL MANNER AS REQUIRED TO ACCOMMODATE NEW WORK, MAINTAIN A CLEAN WORK AREA AND ACCESS TO EXITS AT ALL TIMES. PERFORM DEMOLITION IN ACCORDANCE TO APPLICABLE AUTHORITIES HAVING JURISDICTION.
		 NO STRUCTURAL ITEMS SHALL BE REMOVED U.O.N. REPAIR ALL DEMOLITION PERFORMED IN EXCESS OF THAT REQUIRED AT NO COST TO THE OWNER. CONTRACTOR SHALL REPAIR ALL SURFACES AND MAKE READY FOR NEW FINISHES AS REQ'D DUE TO DEMOLITION.
$ROOF_{04}$		 PROVIDE TEMPORARY INTERIOR SAFETY RAILS AS REQUIRED AT ALL FLOOR OPENINGS OR CHANGES OF ELEVATION GREATER THAN 2'-0". NO DEMOLITION OF SLABS OR SITE DISTURBANCE, U.N.O.
		 REMOVE ABANDONDED PIPING, CONDUIT, MECH. EXISTING PIPING, CONDUIT. WHERE NECESSARY FOR NEW WORK INSTALLATION, EXCEPT AS SHOWN ON PLANS. MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO TEST EXISTING
		MORTAR FOR COMPOSITION AND STRENGTH. 15. SALVAGE BRICK WHERE POSSIBLE FOR REUSE ON CORRESPONDING FIELDS. 16. PROVIDE PROTECTION FOR ALL CONSTRUCTION SCHEDULED TO REMAIN IN AREAS OF DEMOLITION 17. PROVIDE NECESSARY TEMPORARY SUPPORT/BRACING FOR ALL EXISTING CONSTRUCTION AS NECESSITATED BY
		 17. PROVIDE NECESSART LEMPORART SUPPORT/BRACING FOR ALL EXISTING CONSTRUCTION AS NECESSITATED BT DEMOLITION. REPAIR WORK WHEN BRACING IS REMOVED. 18. CONTRACTOR TO TAKE NOTE OF DAMAGED BRICK & REPAIR W/ SALVAGED BRICK IF POSSIBLE. 19. LOADING DOCK PLATFORM ON WEST SIDE TO BE RETAINED.
LEVEL 03		 20. SALVAGE BARN DOORS THROUGHOUT. 21. RETAIN CLERESTORY WINDOW MECHANISMS. 22. WINDOW RESTORATION CONTRACTOR TO SUBMIT SURVEY FOR APPROVAL TO REMOVE AND REPLACE GLASS @
+697'-5"		 22. WINDOW RESTORATION CONTRACTOR TO SOBILIT SORVETTOR AT TROVAL TO REMOVE AND REFERENCE OLD SOLUTION CONTRACTOR TO SOUND AS REQUIRED. 23. REMOVE EXISTING ROOFING DOWN TO SOUND DECKING. REPLACE AND REPAIR DAMAGED DECKING. 24. REMOVE AND REPLACE ALL EXISTING METAL FLASHINGS AT REMOVED ROOF AREAS.
		 25. REMOVE AND REPLACE COPING PARAPETS. 26. REMOVE EXISTING GUTTERS & DOWNSPOUTS. 27. REMOVE ALL EXTERIOR GROFFITI, PER NPS STANDARD OF PAINT REMOVAL.
LEVEL 02		DEMOLITION SYMBOLS LEGEND
+681'-8"		
		EXTERIOR ELEVATION KEY NOTES
		Image: The second se
		2 REPAIR EXISTING OPENING AND RESTORE EXISTING WINDOW. SHEET G007). 9 INFILL OPENING WITH BRICK MASONRY TO MATCH ADJACENT WALL. STEP WALL BACK MIN.
+665'-0"		3 REPAIR AND REPLACE EXISTING OPENING. 3" FROM EXTERIOR TO CREATE RECESS. WINDOW SILL TO BE RESTORED.
		(4) NEW OPENING. (5) REMOVE PROTECTIVE WINDOW COVERING (TYP.) (10) REPAIR EXISTING OPENING AND REPLACE EXISTING WINDOW WITH NEW WINDOW TO MATCH EXISTING HISTORIC WINDOW.
		6 SCONCE ON EMERGENY CIRCUIT. 7 REMOVE EXISTING PARTICLE BOARD AT WINDOW OPENINGS.
		GENERAL NOTES - NEW WORK
		 MOCK UP IS REQUIRED FOR EXTERIOR MATERIAL AND TO BE APPROVED BY OWNER AND ARCHITECT. REFER TO ARCHITECT FOR SIZE OF MOCK UP.
		 EXISTING MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO TEST EXISTING MORTAR FOR COMPOSITION AND STRENGTH. FILL IN GAPS IN MASONRY WITH MATCHING BRICK. CONTROL JOINT SHOP DRAWING IS REQUIRED FOR NEW MASONRY. EXTERIOR ENVELOPE COMPONENTS PEOLIDE VAROR RAPPIER AND INSULATION. PER NO BUILDING CODE:
	-	 EXTERIOR ENVELOPE COMPONENTS REQUIRE VAPOR BARRIER AND INSULATION, PER NC BUILDING CODE: PARAPETS TO HAVE METAL COPING AND FLASING. COLOR TBD. REPLACE EXISTING GUTTERS & DOWNSPOUTS.
	Ę	BASIS OF THE DESIGN FOR THE EXTERIOR ASSEMBLY BELOW, ALSO SEE SPEC. A. EXTERIOR WOOD TRIM FOR BUILDING : PAINT WHITE - P-1
	<u>í</u>	B. RESTORED WINDOW AND NEW WINDOW AT WEAVE MILL TO BE PAINTED SW IRON ORE. C. BRICK : SALVAGE AND REUSE EXISTING WHEN POSSIBLE. NEW INFILL BRICK WHERE REQUIRED TO MATCH EXISTING.
	Ę	D. MORTAR TO MATCH EXISTING, MOCK UP IN FIELD. E. EXTERIOR STOREFRONT : KAWNEER Trifab VersaGlaze 451T, FINISH : PERMACOAT POWERDER COATING-BLACK
	Ę	F. EXTERIOR CURTAIN WALL : KAWNEER 1600 CURTAIN WALL, FINISH : PERMACOAT POWERDER COATING-BLACK G. EXTERIOR STEEL PAINTING: SW IRON ORE
LEVEL 03	Ę	H. GLAZING AT RESTORED WOOD WINDOW AND STEEL WINDOW TO BE GUARDIAN GLASS- CLIMAGUARD-ALDORA 1/8" RLE 70/36 TEMPER OVER TEMPER OR APPROVED EQUAL. I. GLAZING AT NEW STOREFRONT AND CURTAIN WALL: 1" INSULATED SOLAR BAN 60 CLEAR OVER CLEAR.
+697'-5"	٤	J. WINDOW SILL: MATCH EXISTING K. DOWNSPOUT AND GUTTER: WHITE • REFER TO WRITTEN SPECIFICATION MANUAL FOR MASONRY RESTORATION, WINDOW RESTORATION, REPAINTING AND
		ADDITIONAL INFORMATION. EXTERIOR ELEV. LEGEND
		REFER TO OUTLINE SCOPE BOOK FOR ADDITIONAL INFORMATION
<u>LEVEL 02</u>		(074243) TYPE: COMPOSITE WALL PANELS B-1 TYPE: BRICK VENEER MANUFACTURER: NICHIHA MANUFACTURER: TBD PRODUCT: CONCRETE COLOR: TO MATCH EXISTING BRICK NOTE: PRODUCT: ONOTE: DEFENTION SPEC
+681'-8"		NOTE: ROOF DECK WALL NOTE: REFER TO SPEC. 049010 075423 TYPE: TYPE: TYPE: HISTORIC TREATMENT OF WOOD COLOR: LIGHT GRAY O80152 TYPE: HISTORIC TREATMENT OF WOOD
		(076200) TYPE: SHEET METAL TRIM, GUTTER, DOWNSPOLIT (081113) TYPE: HOLLOW METAL DOORS AND
		COLOR: WHITE FRAMES - IN TERIOR AND EXTERIOR (055200) TYPE: EXTERIOR METAL RAILING COLOR: SW IBON ORE (081416) TYPE: FLUSH WOOD DOORS - INCLUDE
		055000 TYPE: METAL FABRICATIONS BACKING: SW IRON ORE FROSTED GLASS LITE
<u>LEVEL 01</u> +665'-0"		NOTE: FOR STEEL BRIDGE, CANOPY AND TRELLIS 084113 TYPE: ALUMINUM FRAMES ENTRANCES AND STOREFRONTS 055113 TYPE: METAL PAN STAIRS 084413 TYPE: GLAZED ALUMINUM CURTAIN WALL
		(055213) TYPE: PIPE AND TUBE RAILING COLOR: SW IRON ORE (088000) TYPE: GLAZING
REVISIONSDATEREV.	DESCRIPTION	DATE
ION PART II 7.9.21 6 CCD-2	NPS Amendment	8/12/22 EXTERIOR ELEVATIONS
7.30.21 T 9.21.21 10.18.21		- PAPER EAST
4.8.22		ALLIANCE DATE: 4.8.22 SCALE: 1/8" = 1'-0"
		ARCHITECTURE DRAWN BY: Author CHECKED BY: Checker



SHEET NUMBER: A2-101.3

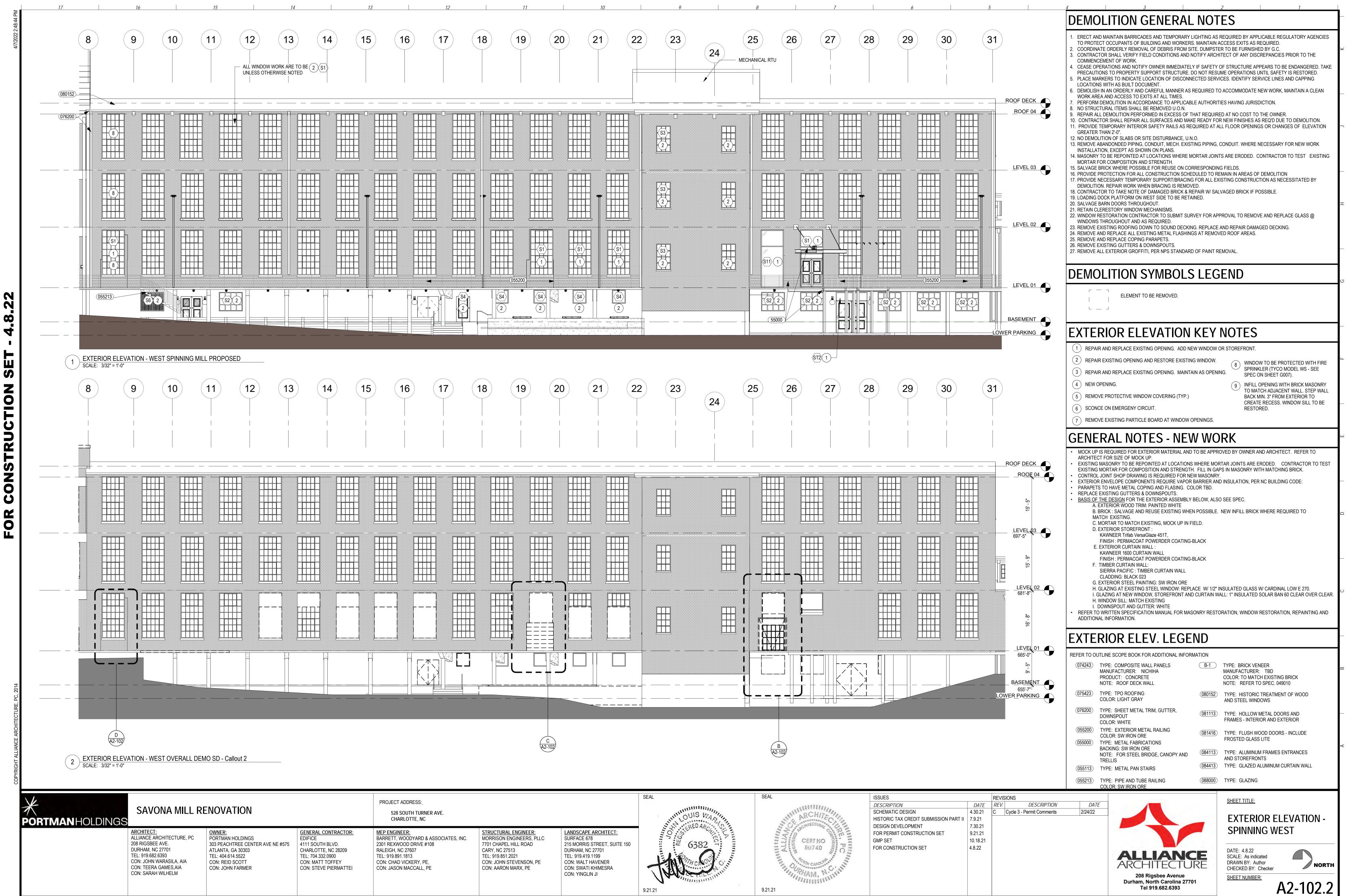


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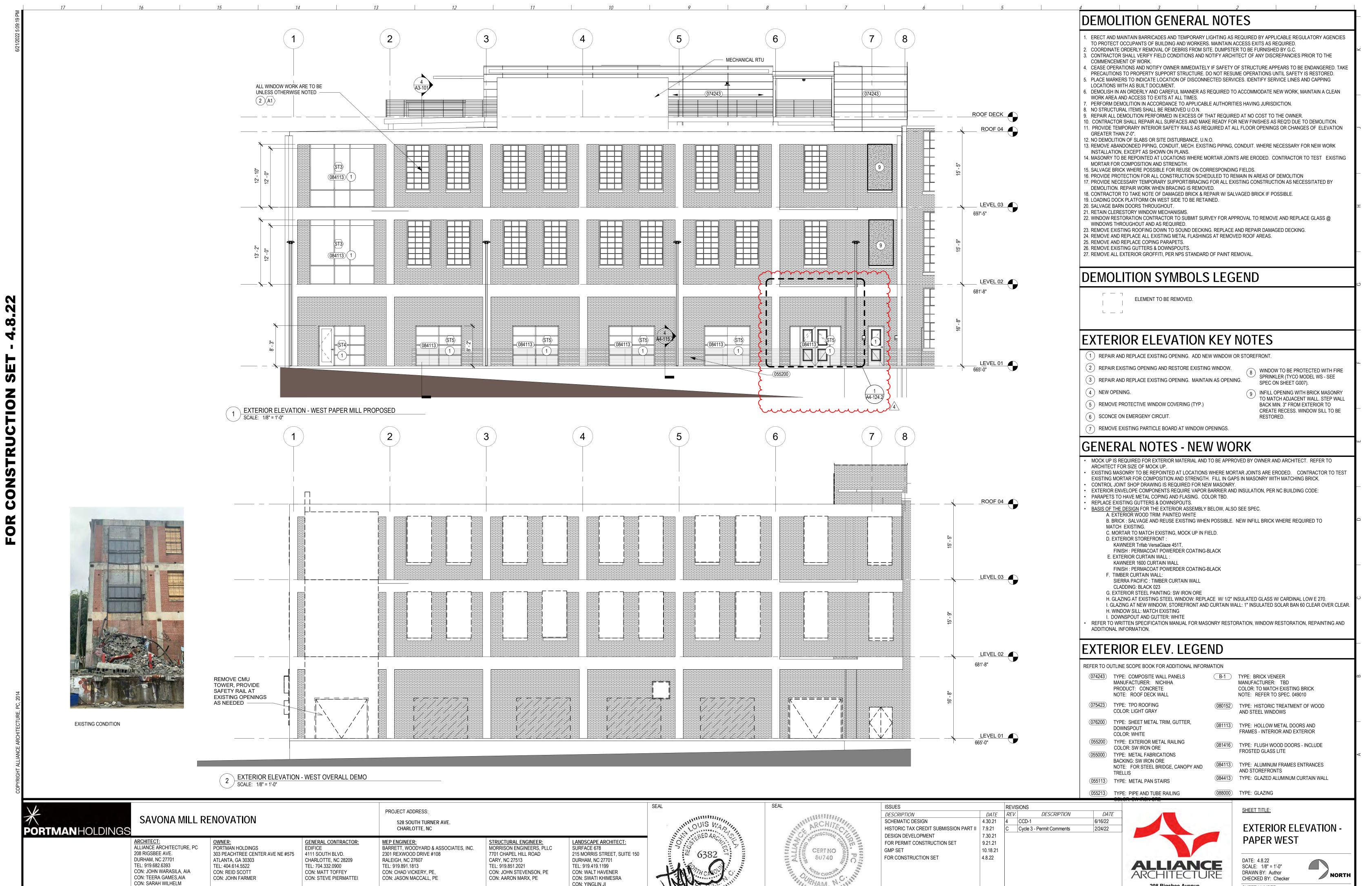


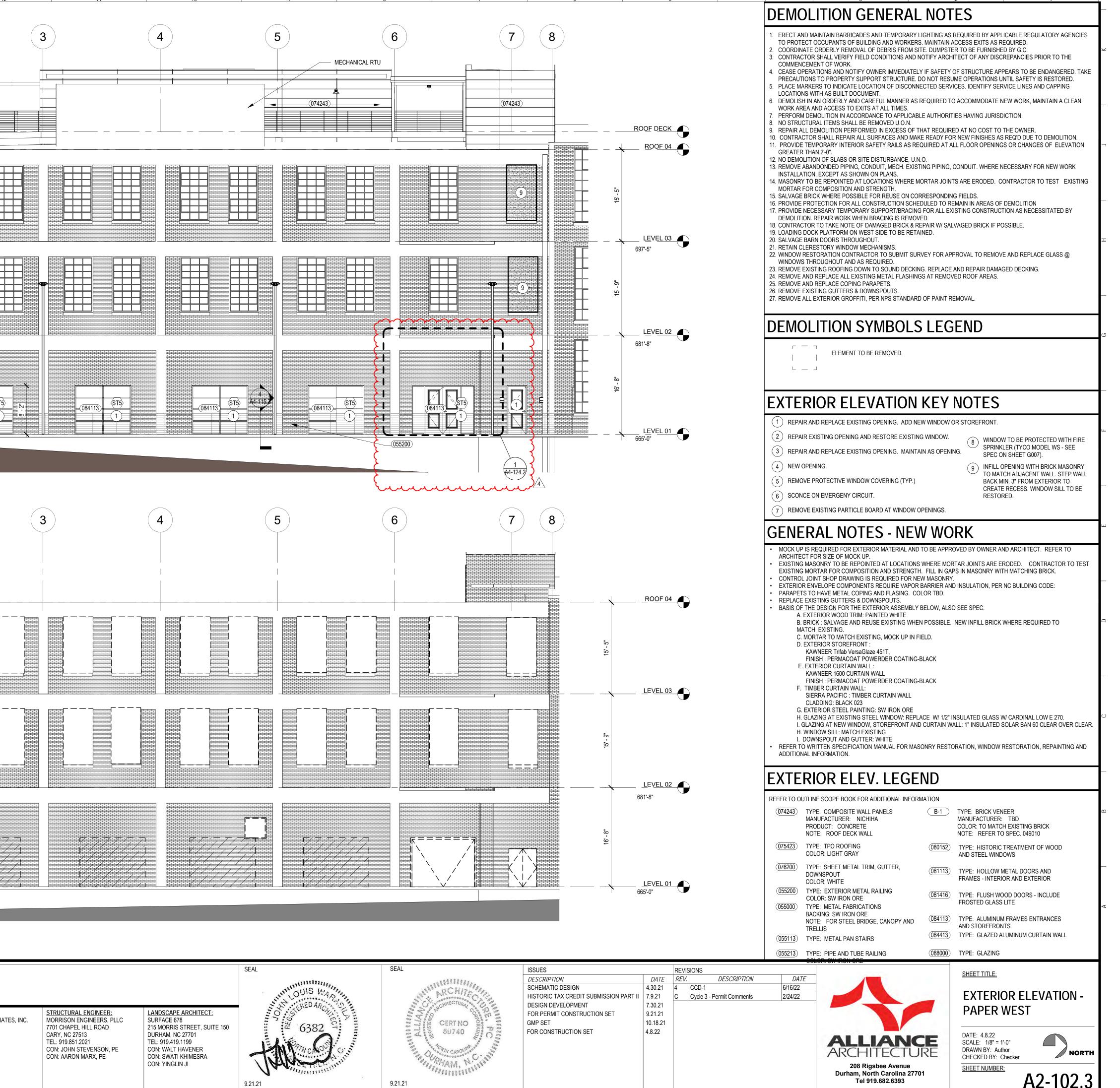
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	EXTERIOR ELEVATION KEY NOTES	GENERAL NOTES - NEW WORK	EXTERIOR ELEV. LEGEND
/ SALVAGED BRICK IF POSSIBLE. R APPROVAL TO REMOVE AND REPLACE ACE AND REPAIR DAMAGED DECKING. MOVED ROOF AREAS. NT REMOVAL.	 REPAIR AND RESTORE EXISTING OPENING. ADD NEW WINDOW OR STOREFRONT. REPAIR EXISTING OPENING AND REPLACE EXISTING WINDOW WITH NEW WINDOW TO MATCH EXISTING HISTORIC WINDOW. REPAIR AND RESTORE EXISTING OPENING. MAINTAIN AS OPENING. NEW OPENING. REMOVE PROTECTIVE WINDOW COVERING (TYP.) SCONCE ON EMERGENY CIRCUIT. FIRE PROTECTION AND BFP DISCHARGE. REFER TO ELEVATION 4 ON SHEET P4-101. WINDOW GLAZING TO REPLACED WITH ALUMINUM CLADDING TO MATCH WINDOW FRAME. REPAIR EXISTING OPENING AND RESTORE EXISTING WINDOW WITH NEW WINDOW TO MATCH EXISTING HISTORIC WINDOW. REPAIR EXISTING OPENING AND REPLACE EXISTING WINDOW WITH NEW WINDOW TO MATCH EXISTING HISTORIC WINDOW. WINDOW ARE TO BE WITHOUT GLAZING. 	 MOCK UP IS REQUIRED FOR EXTERIOR MATERIAL AND TO BE APPROVED BY OWNER AND ARCHITECT. REFER TO ARCHITECT FOR SIZE OF MOCK UP. EXISTING MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO T EXISTING MORTAR FOR COMPOSITION AND STRENGTH. FILL IN GAPS IN MASONRY WITH MATCHING BRICK. CONTROL JOINT SHOP DRAWING IS REQUIRED FOR NEW MASONRY. EXTERIOR ENVELOPE COMPONENTS REQUIRE VAPOR BARRIER AND INSULATION, PER NC BUILDING CODE: PARAPETS TO HAVE METAL COPING AND FLASING. COLOR TBD. REPLACE EXISTING GUTTERS & DOWNSPOUTS. BASIS OF THE DESIGN FOR THE EXTERIOR ASSEMBLY BELOW, ALSO SEE SPEC. A. EXTERIOR WOOD TRIM FOR BUILDING : PAINT WHITE - P-1 B. RESTORED WINDOW AND NEW WINDOW AT WEAVE MILL TO BE PAINTED SW IRON ORE. C. BRICK : SALVAGE AND REUSE EXISTING WHEN POSSIBLE. NEW INFILL BRICK WHERE REQUIRED TO MATCH EXISTING, MOCK UP IN FIELD. E. EXTERIOR STOREFRONT : KAWNEER TINGA VERSAGIAZE 451T, FINISH : PERMACOAT POWERDER COATING-BLACK F. EXTERIOR STELE PAINTING: SW IRON ORE H. GLAZING AT RESTORED WOOD WINDOW AND STEEL WINDOW TO BE GUARDIAN GLASS- CLIMAGUARD-ALDO 1/8" RE TO/36 TEMPER OVER TEMPER OR APPROVED EQUAL. I. GLAZING AT NEWSTOREFRONT AND CURTAIN WALL: 1" INSULATED SOLAR BAN 60 CLEAR OVER CLEAR. J. WINDOW SILL: MATCH EXISTING K. DOWNSPOUT AND GUTTER: WHITE REFER TO WRITTEN SPECIFICATION MANUAL FOR MASONRY RESTORATION, WINDOW RESTORATION, REPAINTING AND ADDITIONAL INFORMATION. 	0 TEST (074243) TYPE: COMPOSITE WALL PANELS MANUFACTURER: NICHIHA PRODUCT: CONCRETE NOTE: ROOF DECK WALL B-1 TYPE: BRICK VENEER MANUFACTURER: TBD COLOR: TO MATCH EXISTING BRICK NOTE: REFER TO SPEC. 049010 6 (075423) TYPE: TPO ROOFING COLOR: LIGHT GRAY (080152) TYPE: HISTORIC TREATMENT OF WOOD AND STEEL WINDOWS 6 (075200) TYPE: SHEET METAL TRIM, GUTTER, DOWNSPOUT (08113) TYPE: HOLLOW METAL DOORS AND FRAMES - INTERIOR AND EXTERIOR 1055000) TYPE: METAL FABRICATIONS BACKING: SW IRON ORE NOTE: FOR STEEL BRIDGE, CANOPY AND TRELLIS (081113) TYPE: FLUSH WOOD DOORS - INCLUDE FROSTED GLASS LITE 1055200) TYPE: METAL PAN STAIRS (084113) TYPE: ALUMINUM FRAMES ENTRANCES AND STOREFRONTS 1055213) TYPE: IPE AND TUBE RAILING COLOR: SW IRON ORE (084413) TYPE: GLAZED ALUMINUM CURTAIN WALL 108200) TYPE: MESH PANEL MANUFACTURER: MONICHOLS PRODUCT: 2*X1* RECTANGULAR COLOR: SW IRON ORE (087100) TYPE: HISTORIC TREATMENT OF WOOD AND STEEL WINDOWS
E. CIATES, INC. CIATES, INC. CORE CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: AARON MARX, PE	215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199	Description DATE REV. Description 0.0000 0.0000 0.0000 Description 0.0000 0.0000 0.0000 Schematic description 4.30.21 6 CCD-2 NPS Schematic description 7.9.21 7.9.21 0.0000 Design development 7.30.21 9.21.21 0.18.21 GMP SET 10.18.21 10.18.21 10.18.21 FOR CONSTRUCTION SET 4.8.22 4.8.22 4.8.22	DESCRIPTION DATE IPS Amendment 8/12/22 IPS Amendment 8/1

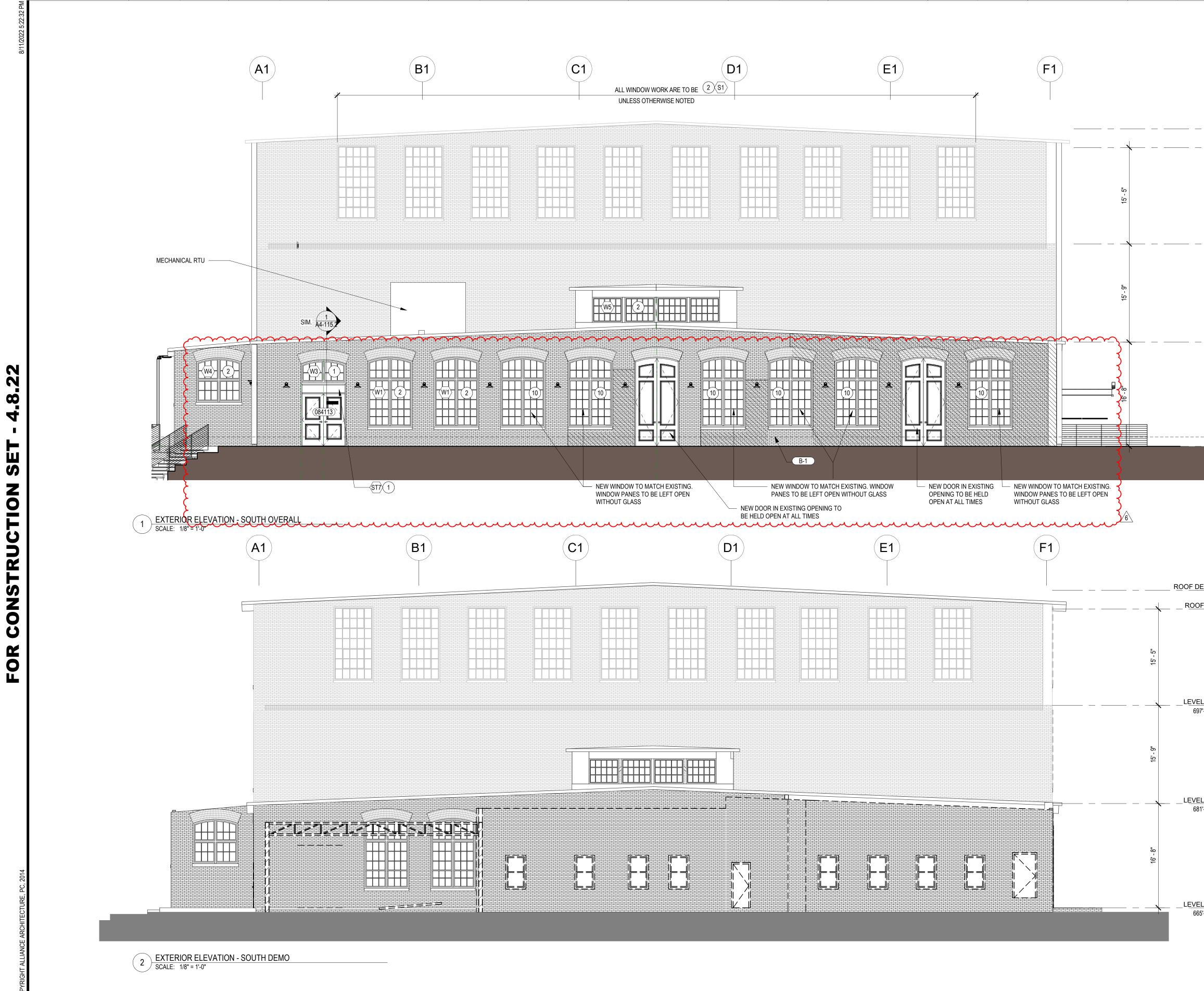


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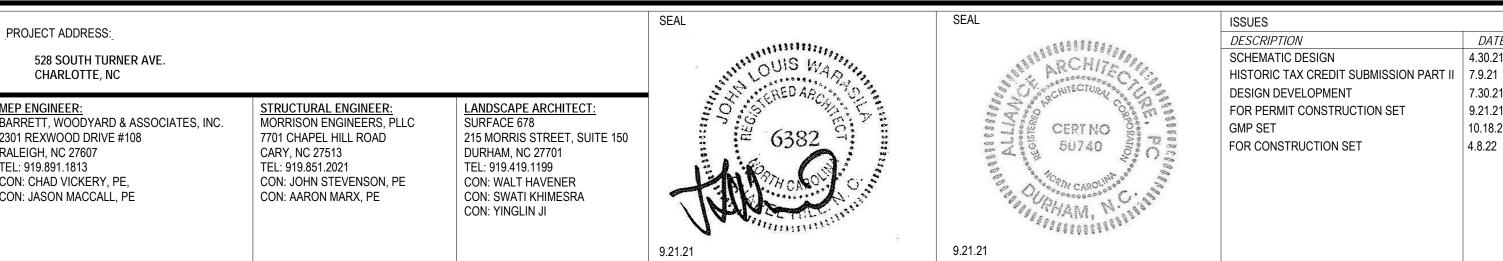


PROJECT ADDRESS:

528 SOUTH TURNER AVE.

CHARLOTTE, NC

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		DEINC	DLITION GENERAL	LNOTES	
		TO PROTE 2. COORDINA	ECT OCCUPANTS OF BUILDING AND WORKEF ATE ORDERLY REMOVAL OF DEBRIS FROM S		IES
		 CEASE OP PRECAUTI PLACE MA 	IONS TO PROPERTY SUPPORT STRUCTURE.	LY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED. T DO NOT RESUME OPERATIONS UNTIL SAFETY IS RESTORED. NECTED SERVICES. IDENTIFY SERVICE LINES AND CAPPING	AKE
		6. DEMOLISH WORK ARE		S REQUIRED TO ACCOMMODATE NEW WORK, MAINTAIN A CLEAN BLE AUTHORITIES HAVING JURISDICTION.	1
ROOF DECK		8. NO STRUC 9. REPAIR AL	CTURAL ITEMS SHALL BE REMOVED U.O.N. LL DEMOLITION PERFORMED IN EXCESS OF	THAT REQUIRED AT NO COST TO THE OWNER. KE READY FOR NEW FINISHES AS REQ'D DUE TO DEMOLITION.	
		GREATER 12. NO DEMOI	. THAN 2'-0". LITION OF SLABS OR SITE DISTURBANCE, U.		N
		INSTALLAT 14. MASONRY	TION, EXCEPT AS SHOWN ON PLANS.	STING PIPING, CONDUIT. WHERE NECESSARY FOR NEW WORK	NG
		15. SALVAGE 16. PROVIDE I	BRICK WHERE POSSIBLE FOR REUSE ON CO PROTECTION FOR ALL CONSTRUCTION SCH	DRRESPONDING FIELDS. EDULED TO REMAIN IN AREAS OF DEMOLITION IG FOR ALL EXISTING CONSTRUCTION AS NECESSITATED BY	
<u>LEVEL 03</u> 697'-5"		18. Contrac 19. Loading I	ON. REPAIR WORK WHEN BRACING IS REMO TOR TO TAKE NOTE OF DAMAGED BRICK & F DOCK PLATFORM ON WEST SIDE TO BE RET	REPAIR W/ SALVAGED BRICK IF POSSIBLE.	
097-3		21. RETAIN CL 22. WINDOW F	BARN DOORS THROUGHOUT. LERESTORY WINDOW MECHANISMS. RESTORATION CONTRACTOR TO SUBMIT SU S THROUGHOUT AND AS REQUIRED.	IRVEY FOR APPROVAL TO REMOVE AND REPLACE GLASS @	
		23. REMOVE E 24. REMOVE A		ING. REPLACE AND REPAIR DAMAGED DECKING. NGS AT REMOVED ROOF AREAS.	
		26. REMOVE E	EXISTING GUTTERS & DOWNSPOUTS. ALL EXTERIOR GROFFITI, PER NPS STANDAR	RD OF PAINT REMOVAL.	
<u>LEVEL 02</u> 681'-8"		DEMC	DLITION SYMBOLS	S LEGEND	
		 	ELEMENT TO BE REMOVED.		
		EXTE	RIOR ELEVATION	KEY NOTES	
AVERAGE GRADE +666'-5" LEVEL 01			R AND REPLACE EXISTING OPENING. IEW WINDOW OR STOREFRONT.	WINDOW TO BE PROTECTED WITH FIRE SPRINKLER (TYCO MODEL WS - SEE SPEC O SHEET G007).	N
665'-0"			R EXISTING OPENING AND RESTORE EXISTII	NG WINDOW. 9 INFILL OPENING WITH BRICK MASONRY TO MATCH ADJACENT WALL. STEP WALL BACK	MIN.
			TAIN AS OPENING. DPENING.	3" FROM EXTERIOR TO CREATE RECESS. WINDOW SILL TO BE RESTORED.	۲
				EXISTING WINDOW WITH NEW WINDOW TO	3
			CE ON EMERGENY CIRCUIT. VE EXISTING PARTICLE BOARD AT WINDOW	OPENINGS.	6
		GENE	RAL NOTES - NE	W WORK	
		ARCHITEC • EXISTING EXISTING • CONTROL • EXTERIOF • PARAPET	CT FOR SIZE OF MOCK UP. MASONRY TO BE REPOINTED AT LOCATION MORTAR FOR COMPOSITION AND STRENGT JOINT SHOP DRAWING IS REQUIRED FOR N	R BARRIER AND INSULATION, PER NC BUILDING CODE:	EST
	5	BASIS OF	THE DESIGN FOR THE EXTERIOR ASSEMBLY	Y BELOW, ALSO SEE SPEC.	\mathbf{z}
		B. I C. I MA	EXTERIOR WOOD TRIM FOR BUILDING : PAIN RESTORED WINDOW AND NEW WINDOW AT BRICK : SALVAGE AND REUSE EXISTING WHI ATCH EXISTING. MORTAR TO MATCH EXISTING, MOCK UP IN	WEAVE MILL TO BE PAINTED SW IRON ORE. EN POSSIBLE. NEW INFILL BRICK WHERE REQUIRED TO	
	ξ	E. I	EXTERIOR STOREFRONT : KAWNEER Trifab VersaGlaze 451T, FINISH : P EXTERIOR CURTAIN WALL :	PERMACOAT POWERDER COATING-BLACK	3
	Ę	Н.	KAWNEER 1600 CURTAIN WALL, FINISH : PE EXTERIOR STEEL PAINTING: SW IRON ORE GLAZING AT RESTORED WOOD WINDOW ANI 1/8" RLE 70/36 TEMPER OVER TEMPER OR A	D STEEL WINDOW TO BE GUARDIAN GLASS- CLIMAGUARD-ALDC	
	Ę	I. G J. V	GLAZING AT NEW STOREFRONT AND CURTAI WINDOW SILL: MATCH EXISTING	IN WALL: 1" INSULATED SOLAR BAN 60 CLEAR OVER CLEAR.	3
	X	REFER TO	DOWNSPOUT AND GUTTER: WHITE O WRITTEN SPECIFICATION MANUAL FOR MA IAL INFORMATION.	SONRY RESTORATION, WINDOW RESTORATION, REPAINTING A	ND
$\frac{2}{2}$		EXTE	RIOR ELEV. LEGE	END	
		(074243)	JTLINE SCOPE BOOK FOR ADDITIONAL INFOR TYPE: COMPOSITE WALL PANELS MANUFACTURER: NICHIHA PRODUCT: CONCRETE NOTE: ROOF DECK WALL	RMATION B-1 TYPE: BRICK VENEER MANUFACTURER: TBD COLOR: TO MATCH EXISTING BRICK NOTE: REFER TO SPEC. 049010	
		075423	TYPE: TPO ROOFING COLOR: LIGHT GRAY	(080152) TYPE: HISTORIC TREATMENT OF WOOD AND STEEL WINDOWS	
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		(055200)	TYPE: EXTERIOR METAL RAILING COLOR: SW IRON ORE TYPE: METAL FABRICATIONS	(081416) TYPE: FLUSH WOOD DOORS - INCLUDE FROSTED GLASS LITE	
			BACKING: SW IRON ORE	(084113) TYPE: ALUMINUM FRAMES ENTRANCES	
			NOTE: FOR STEEL BRIDGE, CANOPY AND TRELLIS	AND STOREFRONTS	
		(055113)	TRELLIS TYPE: METAL PAN STAIRS	AND STOREFRONTS (084413) TYPE: GLAZED ALUMINUM CURTAIN WALL	
			TRELLIS	AND STOREFRONTS	

EXTERIOR OVERALL **ELEVATION - SOUTH** DATE: 4.8.22 SCALE: 1/8" = 1'-0" DRAWN BY: Author CHECKED BY: Checker ARCHITECTURE 208 Rigsbee Avenue Durham, North Carolina 27701

Tel 919.682.6393

7.30.21

9.21.21

10.18.21

4.8.22

SHEET NUMBER:

A2-103



5	4 3 2 1 DEMOLITION GENERAL NOTES
	 ERECT AND MAINTAIN BARRICADES AND TEMPORARY LIGHTING AS REQUIRED BY APPLICABLE REGULATORY AGENCIES TO PROTECT OCCUPANTS OF BUILDING AND WORKERS. MAINTAIN ACCESS EXITS AS REQUIRED. COORDINATE ORDERLY REMOVAL OF DEBRIS FROM SITE. DUMPSTER TO BE FURNISHED BY G.C. CONTRACTOR SHALL VERIFY FIELD CONDITIONS AND NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF WORK. CEASE OPERATIONS AND NOTIFY OWNER IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED. TAKE PRECAUTIONS TO PROPERTY SUPPORT STRUCTURE. DO NOT RESUME OPERATIONS UNTIL SAFETY IS RESTORED. PLACE MARKERS TO INDICATE LOCATION OF DISCONNECTED SERVICES. IDENTIFY SERVICE LINES AND CAPPING LOCATIONS WITH AS BUILT DOCUMENT. DEMOLISH IN AN ORDERLY AND CAREFUL MANNER AS REQUIRED TO ACCOMMODATE NEW WORK, MAINTAIN A CLEAN
ROOF_DECK	 WORK AREA AND ACCESS TO EXITS AT ALL TIMES. PERFORM DEMOLITION IN ACCORDANCE TO APPLICABLE AUTHORITIES HAVING JURISDICTION. NO STRUCTURAL ITEMS SHALL BE REMOVED U.O.N. REPAIR ALL DEMOLITION PERFORMED IN EXCESS OF THAT REQUIRED AT NO COST TO THE OWNER. CONTRACTOR SHALL REPAIR ALL SURFACES AND MAKE READY FOR NEW FINISHES AS REQ'D DUE TO DEMOLITION. PROVIDE TEMPORARY INTERIOR SAFETY RAILS AS REQUIRED AT ALL FLOOR OPENINGS OR CHANGES OF ELEVATION GREATER THAN 2'-0". NO DEMOLITION OF SLABS OR SITE DISTURBANCE, U.N.O.
	 REMOVE ABANDONDED PIPING, CONDUIT, MECH. EXISTING PIPING, CONDUIT. WHERE NECESSARY FOR NEW WORK INSTALLATION, EXCEPT AS SHOWN ON PLANS. MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO TEST EXISTING MORTAR FOR COMPOSITION AND STRENGTH. SALVAGE BRICK WHERE POSSIBLE FOR REUSE ON CORRESPONDING FIELDS. PROVIDE PROTECTION FOR ALL CONSTRUCTION SCHEDULED TO REMAIN IN AREAS OF DEMOLITION PROVIDE NECESSARY TEMPORARY SUPPORT/BRACING FOR ALL EXISTING CONSTRUCTION AS NECESSITATED BY DEMOLITION. REPAIR WORK WHEN BRACING IS REMOVED. CONTRACTOR TO TAKE NOTE OF DAMAGED BRICK & REPAIR W/ SALVAGED BRICK IF POSSIBLE. LOADING DOCK PLATFORM ON WEST SIDE TO BE RETAINED.
<u>LEVEL 03</u>	 20. SALVAGE BARN DOORS THROUGHOUT. 21. RETAIN CLERESTORY WINDOW MECHANISMS. 22. WINDOW RESTORATION CONTRACTOR TO SUBMIT SURVEY FOR APPROVAL TO REMOVE AND REPLACE GLASS @ WINDOWS THROUGHOUT AND AS REQUIRED. 23. REMOVE EXISTING ROOFING DOWN TO SOUND DECKING. REPLACE AND REPAIR DAMAGED DECKING. 24. REMOVE AND REPLACE ALL EXISTING METAL FLASHINGS AT REMOVED ROOF AREAS. 25. REMOVE AND REPLACE COPING PARAPETS. 26. REMOVE EXISTING GUTTERS & DOWNSPOUTS. 27. REMOVE ALL EXTERIOR GROFFITI, PER NPS STANDARD OF PAINT REMOVAL.
LEVEL 02	DEMOLITION SYMBOLS LEGEND
AVERAGE GRADE +671'-0"	EXTERIOR ELEVATION KEY NOTES
	 REPAIR AND REPLACE EXISTING OPENING. ADD NEW WINDOW OR STOREFRONT. REPAIR EXISTING OPENING AND RESTORE EXISTING WINDOW. REPAIR AND REPLACE EXISTING OPENING.
	 MAINTAIN AS OPENING. WINDOW SILL TO BE RESTORED. NEW OPENING. REMOVE PROTECTIVE WINDOW COVERING (TYP.) SCONCE ON EMERGENY CIRCUIT.
	GENERAL NOTES - NEW WORK
$- \frac{ROOF DECK}{O}$	 MOCK UP IS REQUIRED FOR EXTERIOR MATERIAL AND TO BE APPROVED BY OWNER AND ARCHITECT. REFER TO ARCHITECT FOR SIZE OF MOCK UP. EXISTING MASONRY TO BE REPOINTED AT LOCATIONS WHERE MORTAR JOINTS ARE ERODED. CONTRACTOR TO TEST EXISTING MORTAR FOR COMPOSITION AND STRENGTH. FILL IN GAPS IN MASONRY WITH MATCHING BRICK. CONTROL JOINT SHOP DRAWING IS REQUIRED FOR NEW MASONRY. EXTERIOR ENVELOPE COMPONENTS REQUIRE VAPOR BARRIER AND INSULATION, PER NC BUILDING CODE: PARAPETS TO HAVE METAL COPING AND FLASING. COLOR TBD. REPLACE EXISTING GUTTERS & DOWNSPOUTS. BASIS OF THE DESIGN FOR THE EXTERIOR ASSEMBLY BELOW, ALSO SEE SPEC. A. EXTERIOR WOOD TRIM FOR BUILDING : PAINT WHITE - P-1 B. RESTORED WINDOW AND NEW WINDOW AT WEAVE MILL TO BE PAINTED SW IRON ORE.
$= = \frac{\text{LEVEL 03}}{\text{ROOF 11}}$	C. BRICK : SALVAGE AND REUSE EXISTING WHEN POSSIBLE. NEW INFILL BRICK WHERE REQUIRED TO MATCH EXISTING. D. MORTAR TO MATCH EXISTING, MOCK UP IN FIELD. E. EXTERIOR STOREFRONT : KAWNEER Trifab VersaGlaze 451T, FINISH : PERMACOAT POWERDER COATING-BLACK F. EXTERIOR CURTAIN WALL : KAWNEER 1600 CURTAIN WALL, FINISH : PERMACOAT POWERDER COATING-BLACK G. EXTERIOR STEEL PAINTING: SW IRON ORE H. GLAZING AT RESTORED WOOD WINDOW AND STEEL WINDOW TO BE GUARDIAN GLASS- CLIMAGUARD-ALDORA 1/8" RLE 70/36 TEMPER OVER TEMPER OR APPROVED EQUAL. I. GLAZING AT NEW STOREFRONT AND CURTAIN WALL: 1" INSULATED SOLAR BAN 60 CLEAR OVER CLEAR. J. WINDOW SILL: MATCH EXISTING K. DOWNSPOUT AND GUTTER: WHITE
	REFER TO WRITTEN SPECIFICATION MANUAL FOR MASONRY RESTORATION, WINDOW RESTORATION, REPAINTING AND ADDITIONAL INFORMATION.
	EXTERIOR ELEV. LEGEND
LEVEL 02	REFER TO OUTLINE SCOPE BOOK FOR ADDITIONAL INFORMATION (074243) TYPE: COMPOSITE WALL PANELS MANUFACTURER: NICHIHA PRODUCT: CONCRETE NOTE: ROOF DECK WALL
	(075423) TYPE: TPO ROOFING COLOR: LIGHT GRAY (080152) TYPE: HISTORIC TREATMENT OF WOOD AND STEEL WINDOWS (076200) TYPE: SHEET METAL TRIM, GUTTER, (080152) TYPE: HISTORIC TREATMENT OF WOOD
	DOWNSPOUT COLOR: WHITE 081113 TYPE: HOLLOW METAL DOORS AND FRAMES - INTERIOR AND EXTERIOR 055200 TYPE: EXTERIOR METAL RAILING 081416 TYPE: ELUSH WOOD DOORS INCLUDE
	COLOR: SW IRON ORE FROSTED GLASS LITE (055000) TYPE: METAL FABRICATIONS BACKING: SW IRON ORE FROSTED GLASS LITE NOTE: FOR STEEL BRIDGE, CANOPY AND TRELLIS (084113) TYPE: GLAZED ALLIMINUM FRAMES ENTRANCES AND STOREFRONTS (084113)
	(055113) TYPE: METAL PAN STAIRS (055213) TYPE: PIPE AND TUBE RAILING COLOR: SW IRON ORE (055213) TYPE: SUPPLIES (0000) TYPE: GLAZED ALOMINOUN CONTAIN WALL
REVISIONS DATE REV. DESCRIPTION	DATE SHEET TITLE:
DATE REV. DESCRIPTION 4.30.21 6 CCD-2 NPS Amendment ON PART II 7.9.21 7.30.21 T 9.21.21 10.18.21	B/12/22 B/12/2 B/12/2 B/12/22 B/12/2 B/12/2 B/12/2 B/12/2 B/12 B/1

ARCHITECTURE
208 Rigsbee Avenue Durham, North Carolina 27701 Tel 919.682.6393



DATE: 4.8.22

SCALE: 1/8" = 1'-0"

CHECKED BY: Checker

DRAWN BY: Author

SHEET NUMBER:

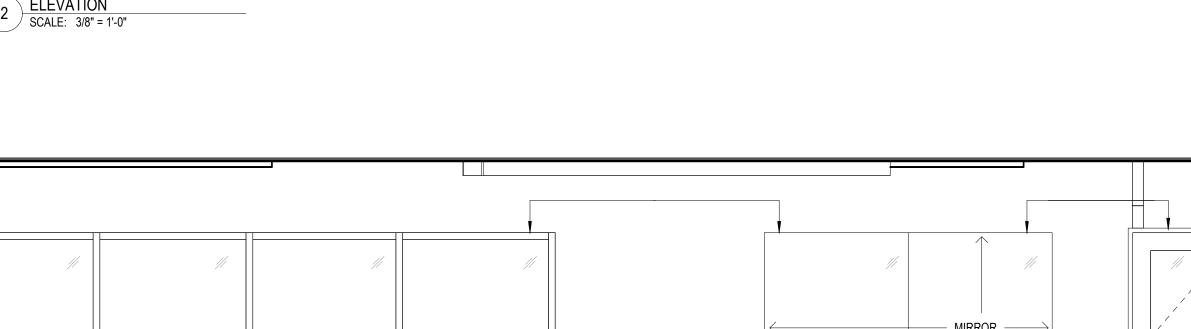
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		SAVONA M	ILL RENOVATION		P	ROJECT ADDRESS: 528 SOUTH TURNE CHARLOTTE, NC	R AVE.

ARCHITECT:
ALLIANCE ARCHITECTURE, PC
208 RIGSBEE AVE.OWNER:
PORTMAN HOLDINGS
303 PEACHTREE CENTER AVE NE #575
ATLANTA, GA 30303
TEL: 919.682.6393
CON: JOHN WARASILA, AIA
CON: TEERA GAMES,AIAOWNER:
PORTMAN HOLDINGS
303 PEACHTREE CENTER AVE NE #575
ATLANTA, GA 30303
TEL: 404.614.5522
CON: REID SCOTT
CON: TEERA GAMES,AIA
CON: SARAH WILHELMGENERAL CONTRACTOR:
EDIFICE
ATLANTA, GA 30303
TEL: 404.614.5522
CON: REID SCOTT
CON: SARAH WILHELM

DURHAM, NC 27701 TEL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM

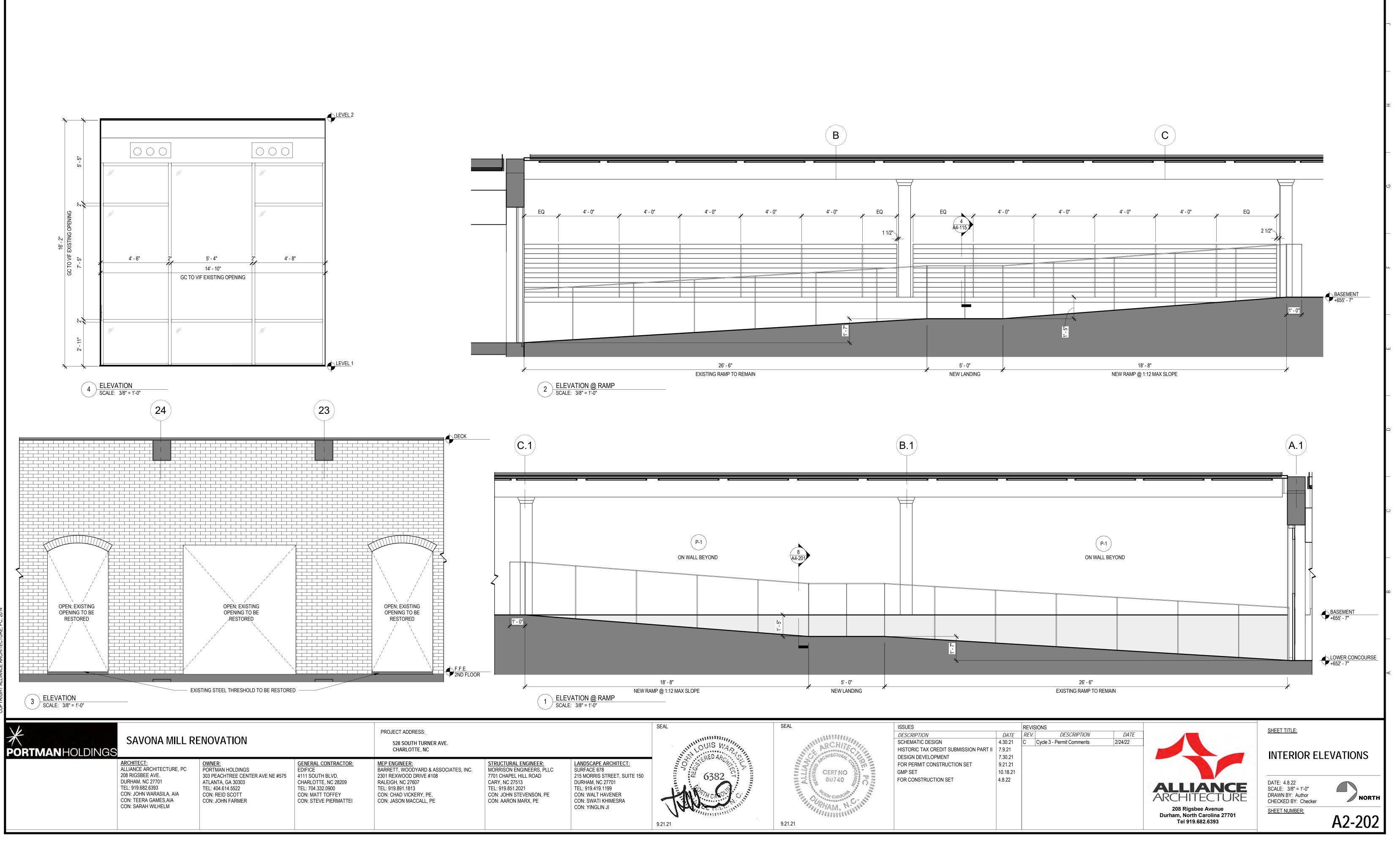
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		PAINT LEGEND:
		P-1 PAINT 1 - ALL WALLS U.N.O., COLUMNS, BEAMS, AND WOOD DECK/CEILING MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND FINISH: EGGSHELL
		P-2 PAINT 2 - ALL GWB CEILINGS UNO MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7004, SNOWBOUND
		FINISH: FLAT P-3 P-3 P-3 COLOR: SW7004, SNOWBOUND
		FINISH: SEMI-GLOSS PAINT 4 - WOOD WINDOWS MANUFACTURER: SHERWIN WILLIAMS
		COLOR: MATCH EXISTING FINISH: SEMI-GLOSS PAINT 5 - STEEL WINDOWS, TRELLIS, DOORS AND FRAMES, HANDRAIL MANUFACTURER: SHERWIN WILLIAMS
		COLOR: SW7069 IRONORE FINISH: SEMI-GLOSS PAINT 6 - WALL ACCENT
		P-6 MANUFACTURER: SHERWIN WILLIAMS COLOR: SW7069 IRON ORE FINISH: EGGSHELL PAINT 7 - ACCENT
		(P-7) MANUFACTURER: SHERWIN WILLIAMS COLOR: FINISH: EGGSHELL
		P-8 PAINT 8 - ACCENT MANUFACTURER: SHERWIN WILLIAMS COLOR: FINISH: EGGSHELL
		SURFACES LEGEND:
		SOLID SURFACE QUARTZ: COUNTERTOP MANUFACTURER: CAMBRIA COLOR: WHITEHALL
		PLASTIC LAMINATE 1: MANUFACTURER: WILSONART COLOR: DESIGNER WHITE D354 HIGHGLOSS
		LOCATION: RECEPTION DESK PLASTIC LAMINATE 2: PL-2 MANUFACTURER: WILSONART 201000
		COLOR: WALNUT HEIGHTS LOCATION: RESTROOMS SM1 HOT ROLLED SHEET METAL 12 GAUGE; GLUED ON SUBSTRATE
		WD-4: HEAVY TIMBER/ PINE CLEAR
	EXISTING BEAM EXISTING MASONRY BEYOND	SEALED.
		WALL LEGEND:
		FRP-1 FRP PANEL, 48" HIGH WITH METAL TRIM CAP ON GWB. PARTITION.
		T-1 WALL TILE 1: MANUFACTURER: DALTILE STYLE: COLOR WHEEL
		COLOR: VARIES PER LEVEL; EACH LEVEL TO MATCH EXISTING BRICK WAINSCOATING ACCENT ON THAT
EQ. EQ. EQ.	EQ. EQ. EQ. EQ. EQ. EQ.	LEVEL; COORDINATE WITH OWNER/ARCHITECT FOR APPROVAL WALL TILE 2:
		T-2 MANUFACTURER: DALTILE STYLE: COLOR WHEEL COLOR: ARTIC WHITE
1' - 5"16' - 0"	20'-0"	
2 ELEVATION SCALE: 3/8" = 1'-0"	EXISTING COLUMN	
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	$\longleftrightarrow \qquad MIRROR \longrightarrow \qquad $	m
EQ. EQ. EQ.		
17' - 0"	5' - 10"	
		A
	SEAL ISSUES REVISIONS	
/Ε.	SEAL ISSUES REVISIONS ISSUES ISSUES REVISIONS ISSUES DESCRIPTION DATE ISSUES DESCRIPTION DATE ISSUES DESCRIPTION DATE ISSUES DESCRIPTION DATE ISSUES ISSUES DESCRIPTION	SHEET TITLE:
DCIATES, INC. MORRISON ENGINEERS, PLLC SURFACE 678	DESIGN DEVELOPMENT 7.30.21 FOR PERMIT CONSTRUCTION SET 9.21.21 CMP SET 10.18.21	INTERIOR ELEVATIONS
7701 CHAPEL HILL ROAD 215 MORRIS STREET, SUITE 150 CARY, NC 27513 DURHAM, NC 27701 TEL: 919.851.2021 TEL: 919.419.1199 CON: JOHN STEVENSON, PE CON: WALT HAVENER		DATE: 4.8.22 SCALE: As indicated DRAWN BY: Author CHECKED BY: Checker
CON: JOHN STEVENSON, PE CON: WALT HAVENER CON: AARON MARX, PE CON: SWATI KHIMESRA CON: YINGLIN JI	208 Durham	Rigsbee Avenue SHEET NUMBER:
	9.21.21 9.21.21 Te	A2-201

	PAINT LEGEEND: PAINT S-ALL WALLS UN O., COLUMNS, BEAMS, AND WOOD DECK/CELING MANUFACTURER: SHERVIN WILLAWS COLOR: SW704, SNOVBOUND PINSH: EGGSHELL P2 PAINT 3- ALL NEW DECT AND CONDUIT MANUFACTURER: SHERVIN WILLAWS COLOR: SW704, SNOVBOUND PINSH: EGGSHELL P4 FOR SW704, SNOVBOUND PINSH: SW704, SNOVBOUND P
CON: JOHN STEVENSON, PE CON: WALT HAVENER CON: AARON MARX, PE CON: SWATT KHIMESRA	SHEET TITLE SHEET TITLE INTERIOR ELEVATIONS Rigsbee Avenue Rigsbee Avenue

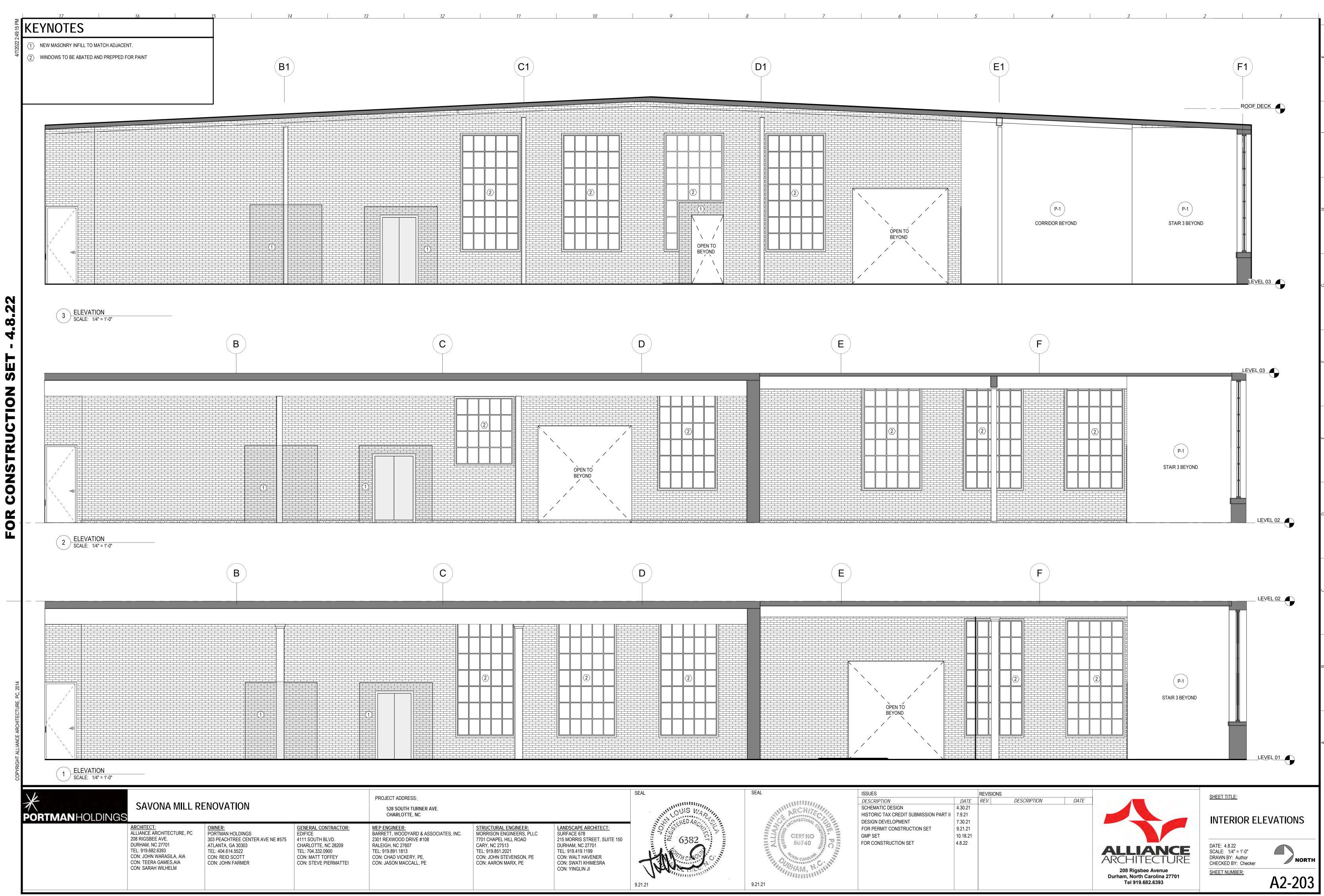


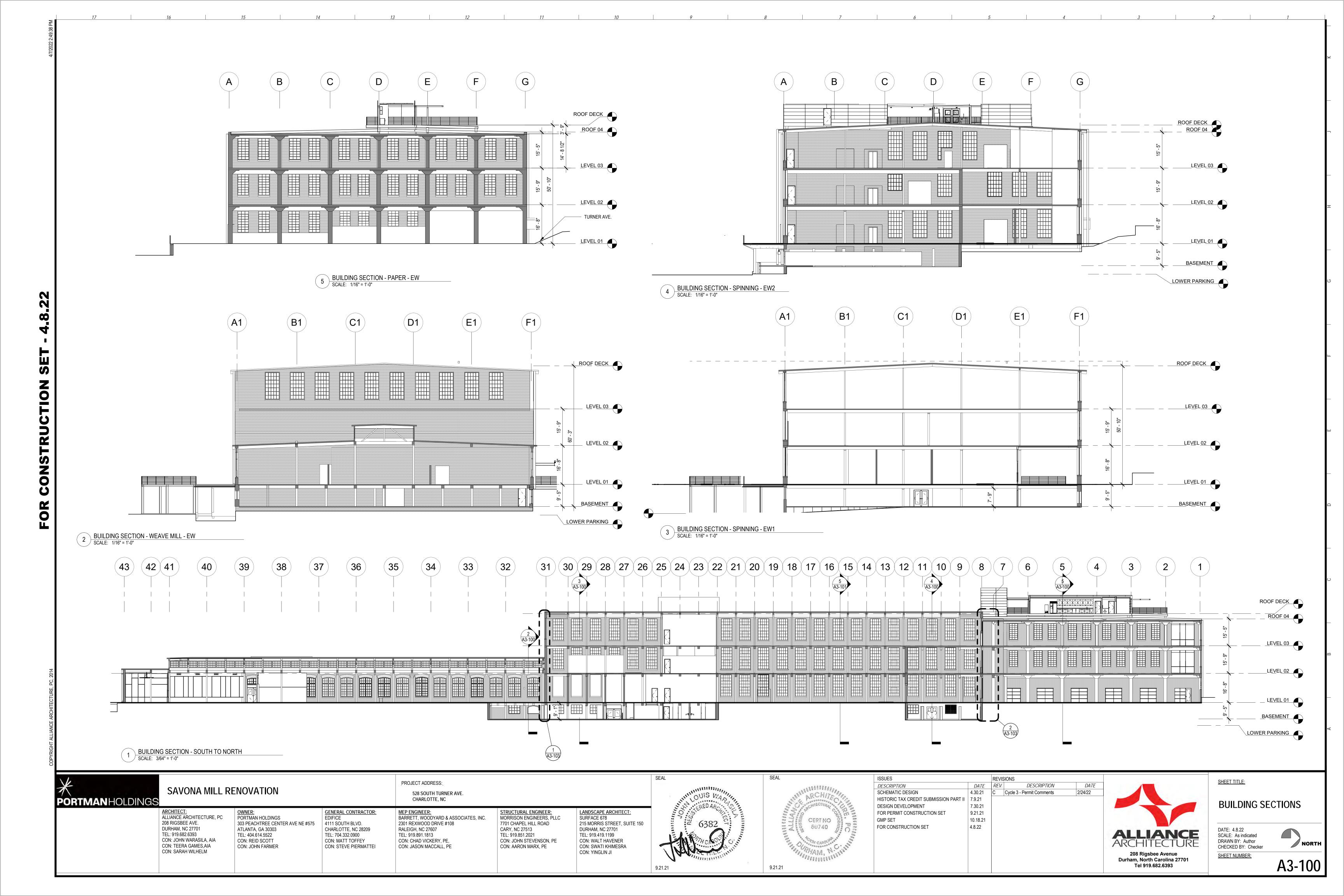
13 12 11 10	9 8 7	6 5 4	31
			PAINT I - ALL WALLS UN C. COLUMNS, BEAMS, AND WOOD DECK/CELING MAINTACTURER: SHERWIN WILLIAMS COLOR: SWOYDG, SNOYBOUND PAINT 2 - ALL GWD CELINGS UNO MAINTACTURER: SHERWIN WILLIAMS COLOR: SWOYDG, SNOYBOUND PAINT 2 - ALL GWD CELINGS UNO MAINTACTURER: SHERWIN WILLIAMS COLOR: SWOYD, SNOYBOUND PAINT 3 - ALL NEW DUCT AND CONDUT MAINTACTURER: SHERWIN WILLIAMS COLOR: SWOYD, SNOYBOUND PAINT 4 - WOOD WINDOWS PAINT 4 - WOOD WINDOWS PAINT 4 - WOOD WINDOWS PAINT 5 - STEEL WINDOWS, TRELLIS, DOORS AND FRAMES, HANDRAIL MAINTACTURER: SHERWIN WILLIAMS COLOR: SWOYBOINNOE PAINT 5 - STEEL WINDOWS, TRELLIS, DOORS AND FRAMES, HANDRAIL MAINTACTURER: SHERWIN WILLIAMS COLOR: SWOYBOINNOE PAINT 5 - MOOD PAINT
Image: state stat	EQ. EQ. EQ. EQ. EQ. EQ. EQ. EQ. EQ. EQ.	ES REVISIONS CRIPTION DATE REV. DESCRIPTION DATE EMATIC DESIGN 4.30.21 ORIC TAX CREDIT SUBMISSION PART II 7.9.21 GN DEVELOPMENT 7.30.21 PERMIT CONSTRUCTION SET 9.21.21	

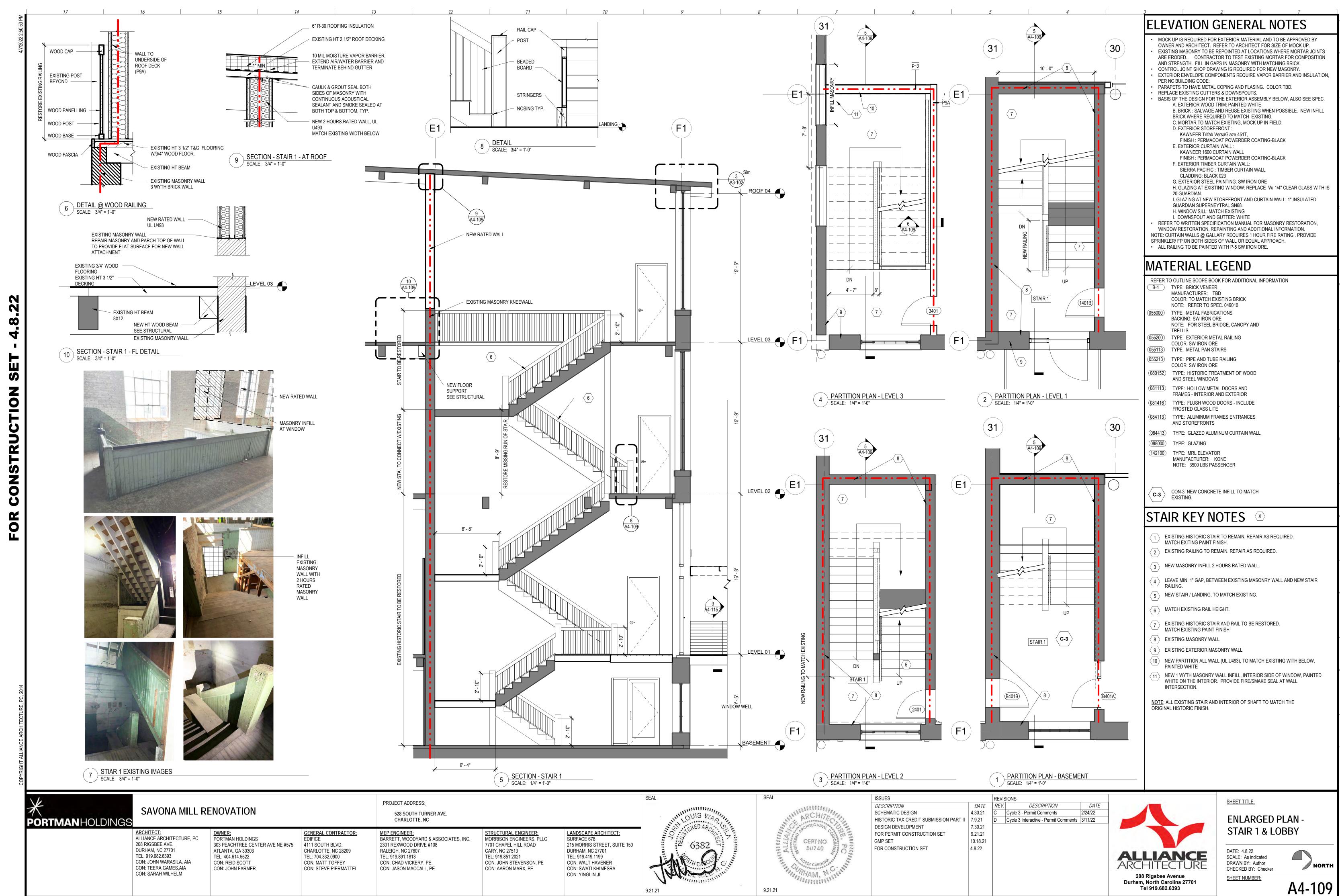
FOR CONSTRUCTION SET - 4.8.22



7/2022 2.49.11 PI



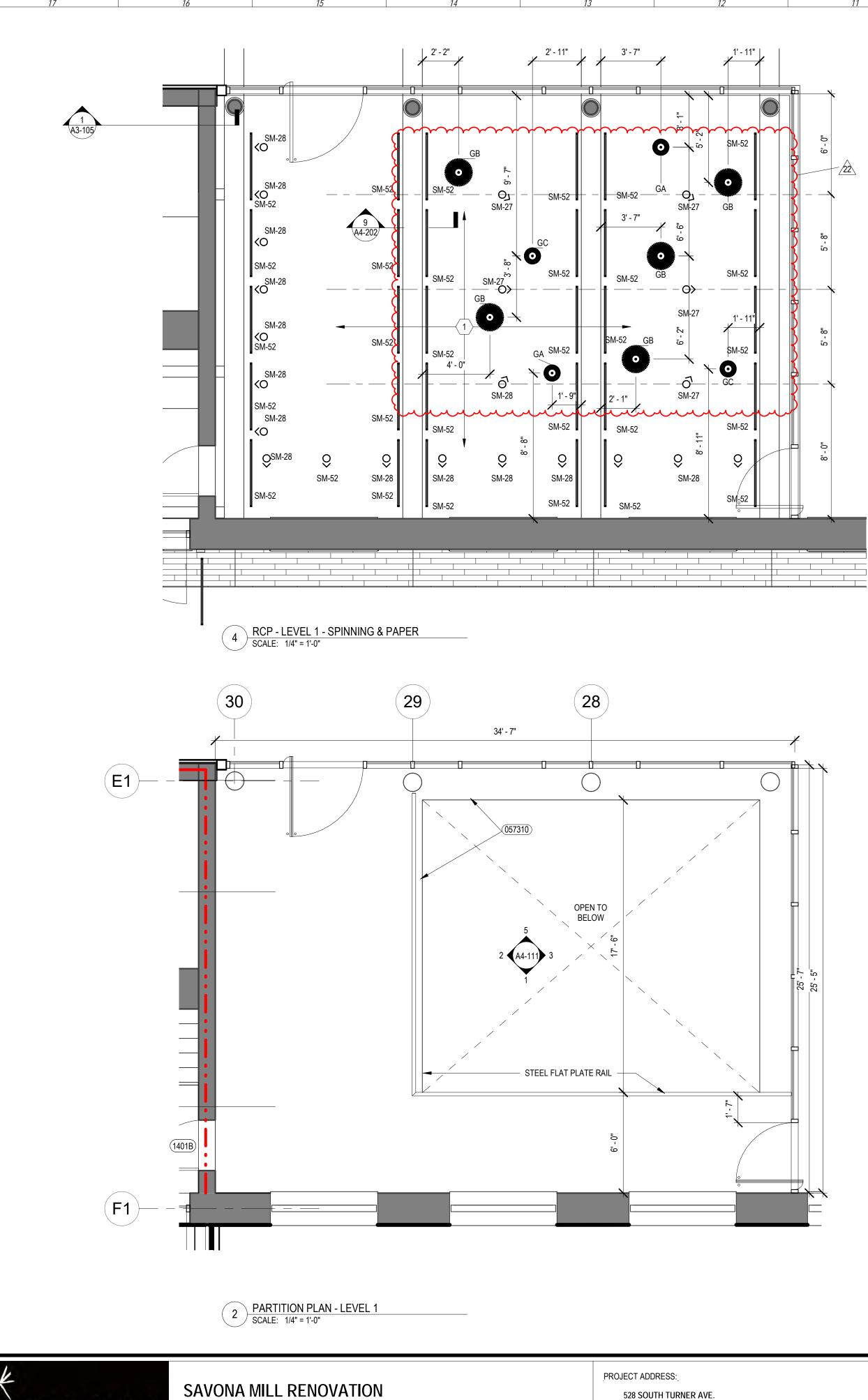


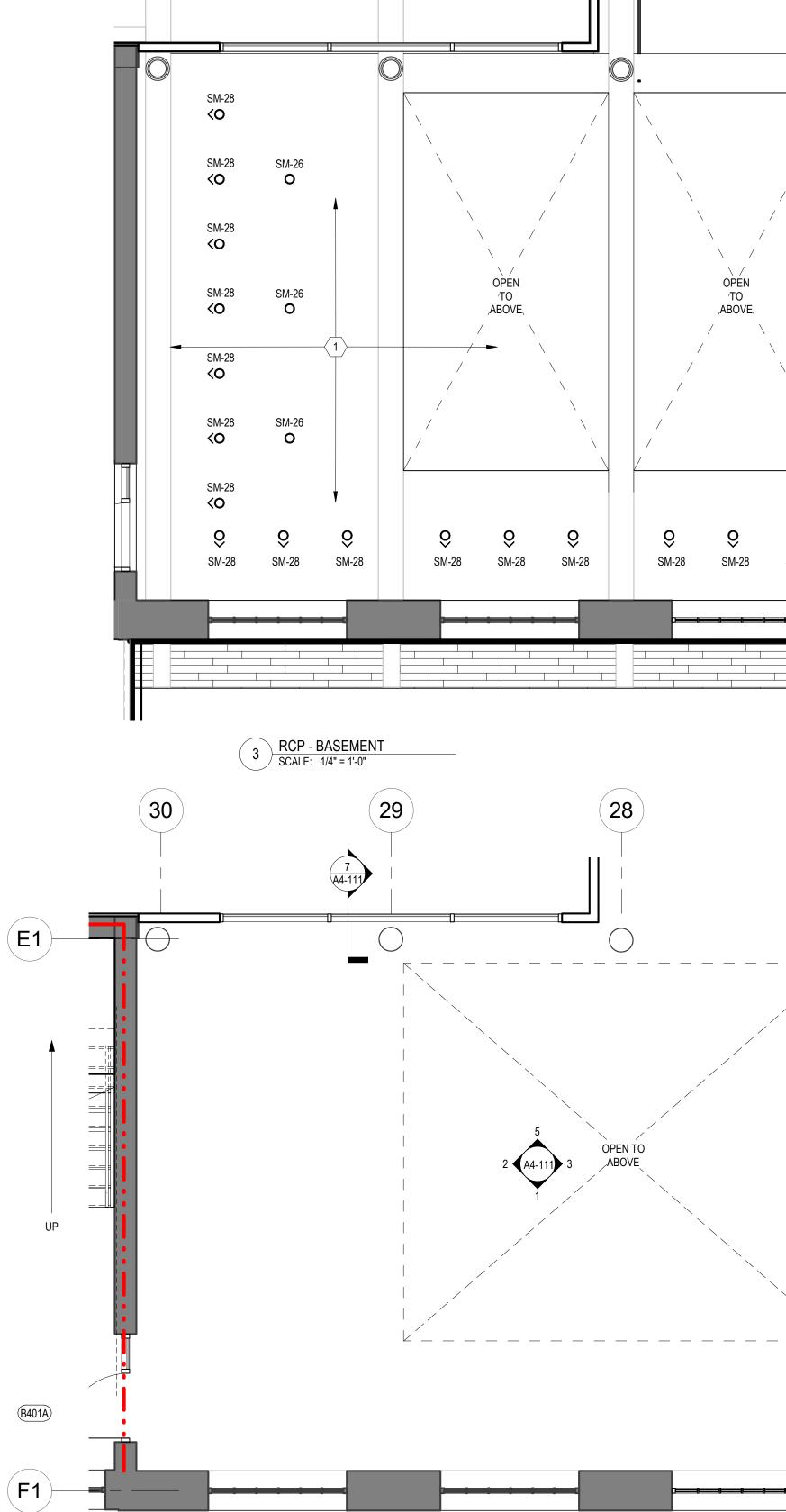


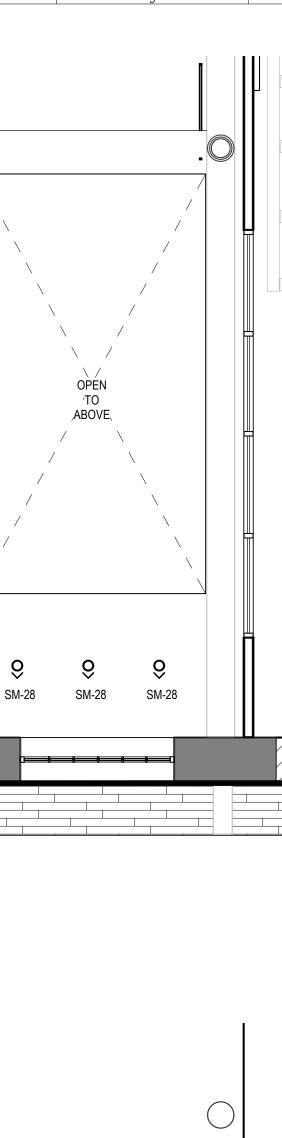
		ERIAL LEGEND	
•	REFER T	O OUTLINE SCOPE BOOK FOR ADDITIONAL INFORMATION TYPE: BRICK VENEER MANUFACTURER: TBD COLOR: TO MATCH EXISTING BRICK NOTE: REFER TO SPEC. 049010	¢
	055000	TYPE: METAL FABRICATIONS BACKING: SW IRON ORE NOTE: FOR STEEL BRIDGE, CANOPY AND TRELLIS	
	(055200) (055113)	TYPE: EXTERIOR METAL RAILING COLOR: SW IRON ORE TYPE: METAL PAN STAIRS	
	(055213)	TYPE: PIPE AND TUBE RAILING COLOR: SW IRON ORE	L
	(080152)	TYPE: HISTORIC TREATMENT OF WOOD AND STEEL WINDOWS	
	(081113)	TYPE: HOLLOW METAL DOORS AND FRAMES - INTERIOR AND EXTERIOR	
	(081416)	TYPE: FLUSH WOOD DOORS - INCLUDE FROSTED GLASS LITE	ŀ
	(084113)	TYPE: ALUMINUM FRAMES ENTRANCES AND STOREFRONTS	
	084413	TYPE: GLAZED ALUMINUM CURTAIN WALL	
	(088000)	TYPE: GLAZING	
	(142100)	TYPE: MRL ELEVATOR MANUFACTURER: KONE NOTE: 3500 LBS PASSENGER	
		CON-3: NEW CONCRETE INFILL TO MATCH	

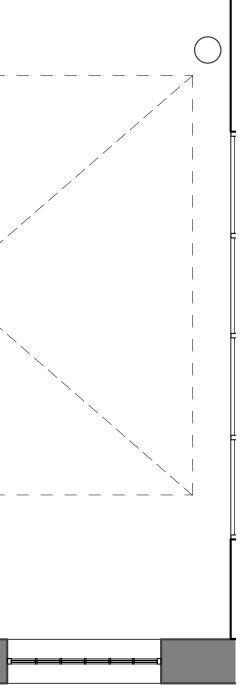
	EL FLAT PLATE RAIL			⁸ 8 m IZ Ø 96 cm 38"	GA, COLOR - TERRA VELVELT
		B401A F1		Note Note KEY NOTES	GA, COLOR - ASH VELVET
2 PARTITION PLAN - LEVEL 1 SCALE: 1/4" = 1'-0"		1 PARTITION PLAN - BASEMENT SCALE: 1/4" = 1'-0"		STRUCTURE, DECKING, AND WOOD/ STEEL SURFAC A NEW PAINT FINISH. SCRAPE LOOSE MATERIAL AN FINISH COATS.	CES SHALL BE PREPARED FOR ND PROVIDE PRIMER AND TWO
Architect: Architect: Owner: Savona mille renovations Architect: Alliance Architecture, PC 208 Rigsbee ave. Durham, Nc 27701 Portman Holdings 303 Peachtree Center ave ne #575 Edifice Durham, Nc 27701 Tel: 919.682.6393 Con: John Warasila, Ala On: Sarah Wilhelm Con: Sarah Wilhelm	BARRETT, WOODYARD & ASSOCIATES, INC. 2301 REXWOOD DRIVE #108 PRALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, PARRETT, WOODYARD & ASSOCIATES, INC. MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 TEL: 919.419.1199 CON: JOHN STEVENSON, PE CON: WALT HAVENER		ISSUESREVISIONSDESCRIPTIONDATEREV.DESCRIPTIONDATESCHEMATIC DESIGN4.30.2122PCO 49 Lights3/20/23HISTORIC TAX CREDIT SUBMISSION PART II7.9.217.30.21FOR PERMIT CONSTRUCTION SET9.21.21GMP SET10.18.21FOR CONSTRUCTION SET4.8.224.8.22	ALLIANCE SU ARCHITECTURE	SHEET TITLE: ENLARGED PLAN - STAIR 1 & LOBBY DATE: 4.8.22 SCALE: As indicated DRAWN BY: Author CHECKED BY: Checker SHEET NUMBER: A44-110

8.22 4 SET **ICTION** D STR FOR CON

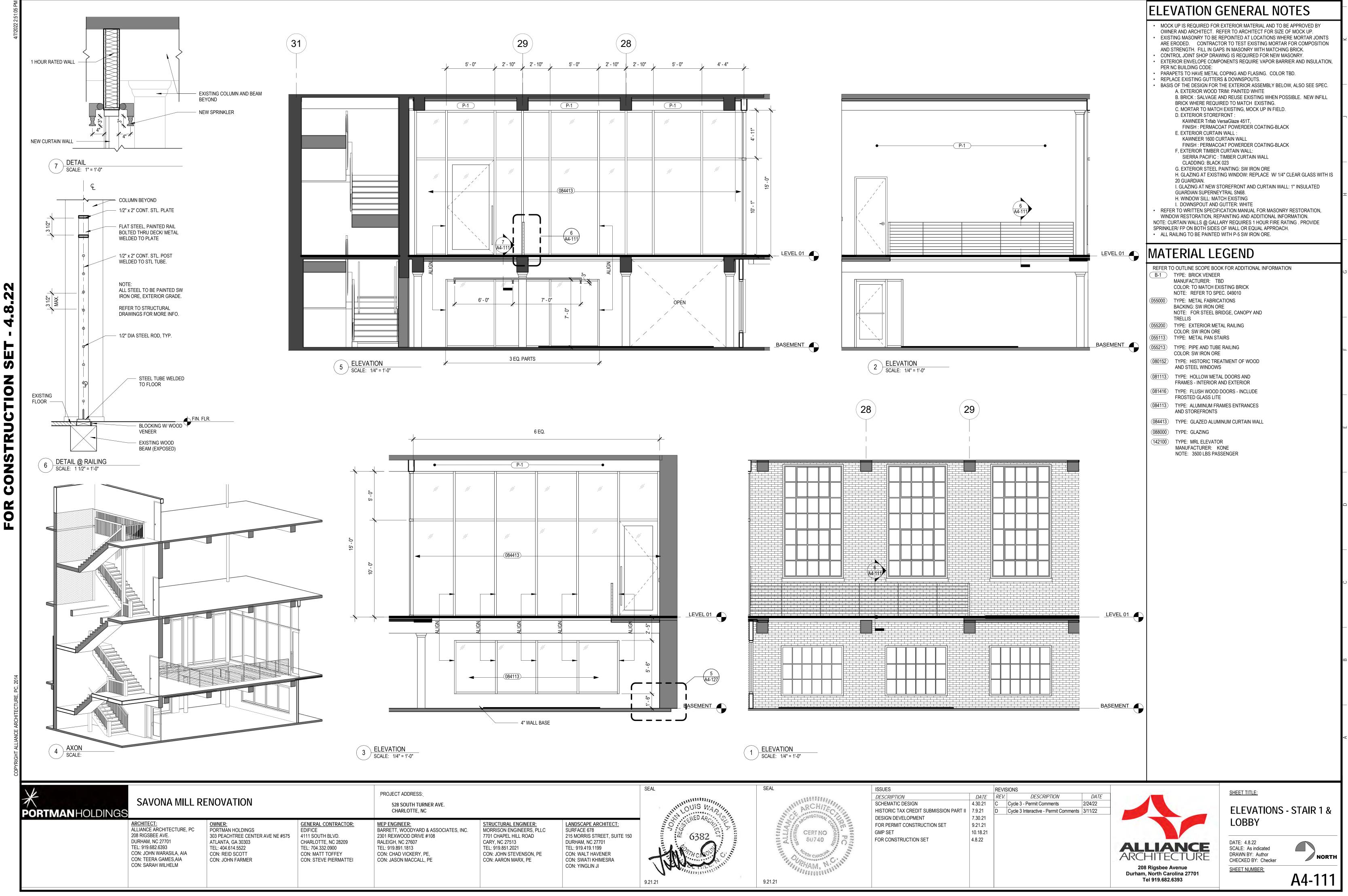


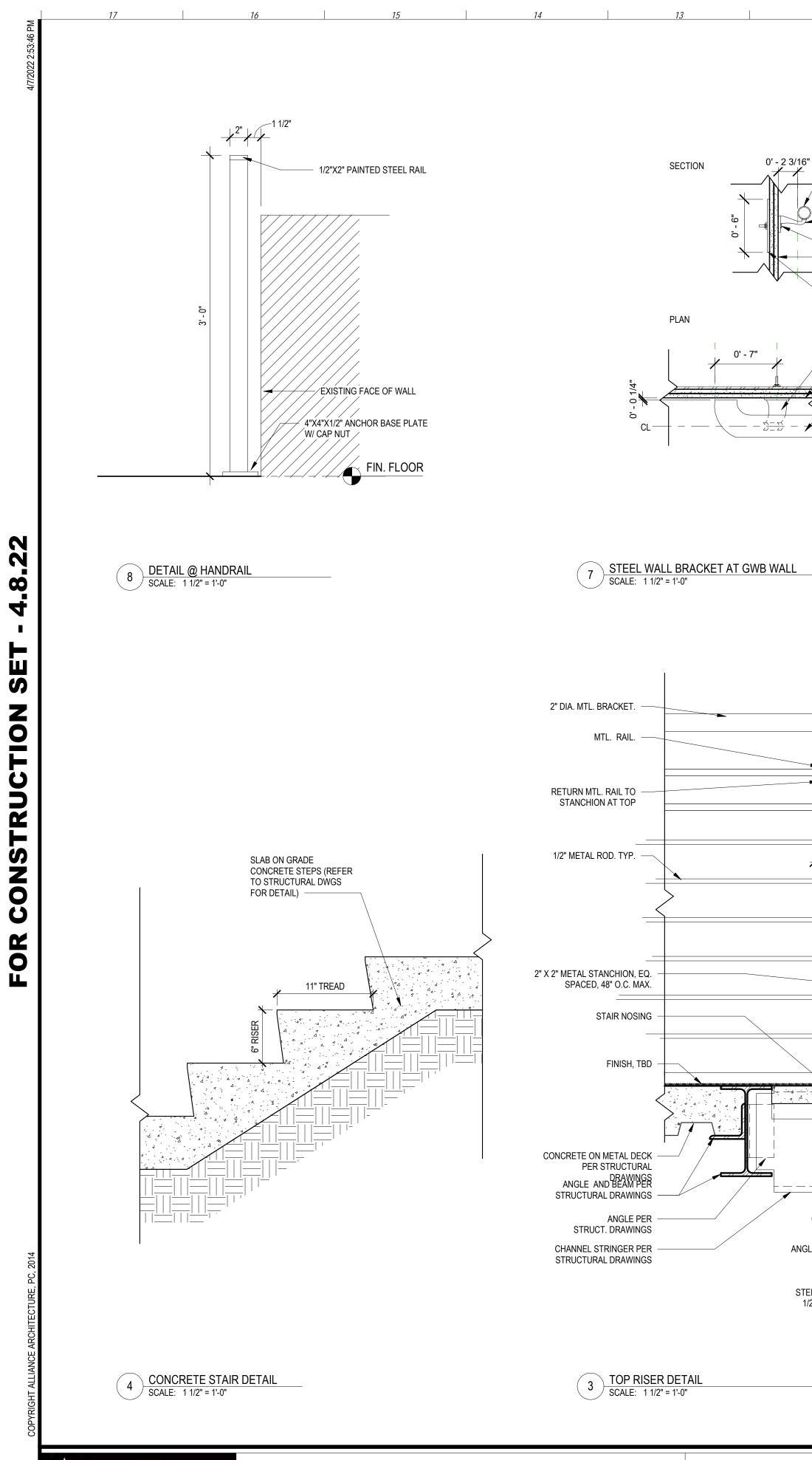






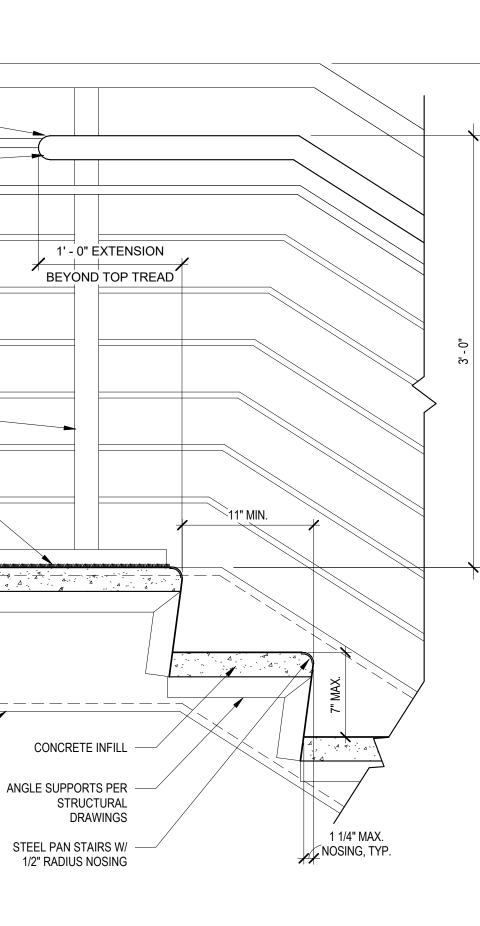
	/	(TURE LEG		
IMAGES	/	DESCRIPTION		MOUNTING HT
	SM-1	NEW RECESSED ROUND MANUF. : GOTHAM	DOWNLIGHT; 4" =Ø;	N/A
R	SM-3	NEW RECESSED ROUND MANUF. : GOTHAM	WALL WASHER; 4" =Ø;	N/A
	SM-12	NEW RECESSED ROUND MANUF. : GOTHAM	ADJUSTABLE DOWNLIGHT; 2" =Ø;	N/A
	SM-21	NEW PENDANT DOWNLIG	GHT; 2" =Ø;	N/A
	SM-26		D CYLINDER DOWNLIGHT; 2" =Ø;	N/A
T	SM-27		D CYLINDER ADJUSTABLE	N/A
T	SM-28	DOWNLIGHT; 2" =Ø; MAN NEW WALLWASH PENDAI		N/A
		MANUF. : GOTHAM NEW LINEAR LIGHT; X'-X"	,	SEE DETAIL
N.	SM-52	MANUF. : LED LINEAR		
Mar	SM-61	NEW SURFACE MOUNTED MANUF. : ELLIPTIPAR	D CONCEALED COVE UPLIGHT; X' -X";	SEE DETAIL
f	SM-85	NEW SIDE MOUNTED BUS MANUF. : LITELAB	SRUN; X'-X";	N/A
	SM-85A	NEW ADJUSTABLE TRACI MANUF. : LITELAB	K HEAD; X'-X";	N/A
	SM-85B	NEW WALL WASHER TRA MANUF. : LITELAB	CK HEAD;	N/A
5	SM-91	NEW DECORATIVE PEND MANUF. : MOOI	ANT LIGHT FIXTURE; 31.5" =Ø;	VARIES
	SM-91 ALT1	NEW DECORATIVE PEND	ANT LIGHT FIXTURE; 24" =Ø;	VARIES
	SM-91 ALT2		ANT LIGHT FIXTURE; 12.5" =Ø;	VARIES
1	SM-92		ANT LIGHT FIXTURE; X" =Ø;	VARIES
9	SM-94	NEW DECORATIVE SCON MANUF. : ALLIED MAKER		SEE ELEVATION
	SM-95	NEW PENDANT LIGHT FIX MANUF. : TROY RLM LIGH	-	
1	SM-96	NEW DECORATIVE SCON MANUF. : ALLIED MAKER		
	SM-97	NEW DECORATIVE SURF	ACE MOUNTED LIGHT FIXTURE	N/A
	SM-98	LIGHT TAPE	ACE MOUNTED LIGHT FIXTURE	
_	SM-99	NEW SURFACE MOUNTED	D 8FT LINEAR LIGHT FIXTURE - BEAM 4	N/A
	□ A	LED UTILITY STRIP LIGH		
	B	LED UTILITY STRIP LIGH	IT; SURFACE MOUNT, 4' JND SURFACE MOUNTED LIGHT	
	\sim			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	([JPLIGHT ESSENTIAL, LED, D COLOR TEMPERATURE 3000	K D TO BE APPROVED BY ARCHITECT	- 22
ł	12"		GA, COLOR - LIGHT GRAY	3
8	30 cm 12 ⁴			<pre> </pre>
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}				ł
ξ	71 cm 28 ⁴		GA, COLOR - TERRA VELV	
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}				}
ξ	71 cm 28"			ş
}	71		GA, COLOR - ASH VELVET	3
{		Ø 51 cm 20"		<pre> </pre>
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_ کر _	<u> </u>			





COPYRIGHT ALLIA	4 CONCRETE STAIR D SCALE: 1 1/2" = 1'-0"	DETAIL		3 TOP RISER SCALE: 1 1/2" =				2 STAIR HANDRAIL ELEVAT SCALE: 1 1/2" = 1'-0"	ION	
	K PORTMANHOLDINGS	SAVONA MILL RE	ENOVATION		PROJECT ADDRESS: 528 SOUTH TURNER AVE. CHARLOTTE, NC			SEAL OUIS WAR	SEAL	ISSUES DESCRIPTION SCHEMATIC DESIGN HISTORIC TAX CREDIT SUBM DESIGN DEVELOPMENT
	AL 2C DU TE CC CC	ARCHITECT: ILLIANCE ARCHITECTURE, PC 08 RIGSBEE AVE. DURHAM, NC 27701 EL: 919.682.6393 CON: JOHN WARASILA, AIA CON: TEERA GAMES,AIA CON: SARAH WILHELM	OWNER: PORTMAN HOLDINGS 303 PEACHTREE CENTER AVE NE #575 ATLANTA, GA 30303 TEL: 404.614.5522 CON: REID SCOTT CON: JOHN FARMER	GENERAL CONTRACTOR: EDIFICE 4111 SOUTH BLVD. CHARLOTTE, NC 28209 TEL: 704.332.0900 CON: MATT TOFFEY CON: STEVE PIERMATTEI	MEP ENGINEER: BARRETT, WOODYARD & ASSOCIATES, INC. 2301 REXWOOD DRIVE #108 RALEIGH, NC 27607 TEL: 919.891.1813 CON: CHAD VICKERY, PE, CON: JASON MACCALL, PE	STRUCTURAL ENGINEER: MORRISON ENGINEERS, PLLC 7701 CHAPEL HILL ROAD CARY, NC 27513 TEL: 919.851.2021 CON: JOHN STEVENSON, PE CON: AARON MARX, PE	LANDSCAPE ARCHITECT: SURFACE 678 215 MORRIS STREET, SUITE 150 DURHAM, NC 27701 TEL: 919.419.1199 CON: WALT HAVENER CON: SWATI KHIMESRA CON: YINGLIN JI	6382 9 6382 9 6382 9	CERT NO ON CAROLING ON ON ON ON ON ON CAROLING ON CAROLING ON CAROLING ON CAROLING	FOR PERMIT CONSTRUCTION GMP SET FOR CONSTRUCTION SET
								9.21.21	9.21.21	

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- 1-1/2" STEEL PIPE RAIL, PTD.

AT 4'-0" O.C.

GWB.

CAST STEEL WALL BRACKET, PTD. MTD.

6" WIDE 16 GA MTL. ATTACHMENT PLATE INSTALLED PARALLEL TO HANDRAIL BEHIND

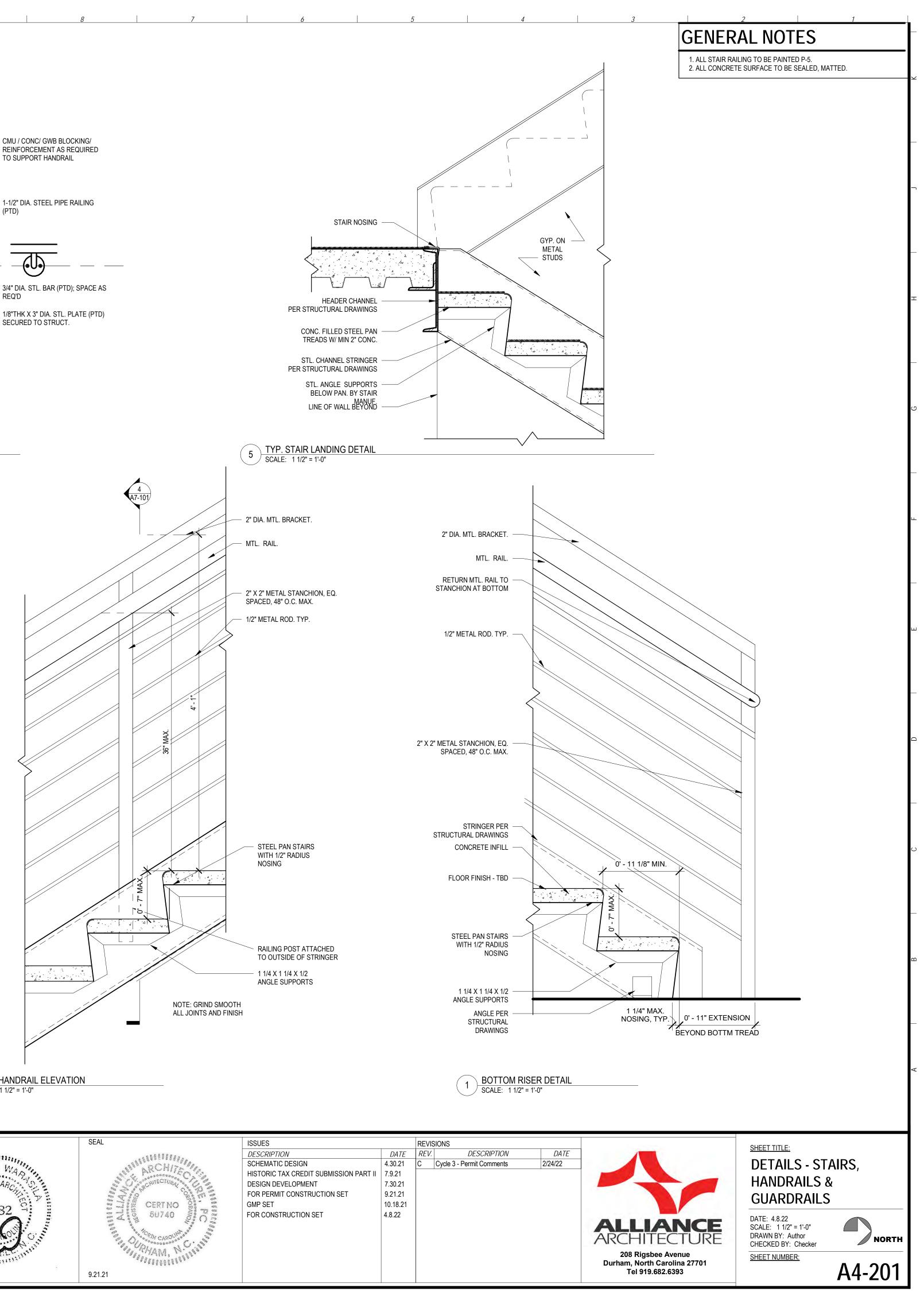
3/8" TOGGLE BOLT AND WASHER

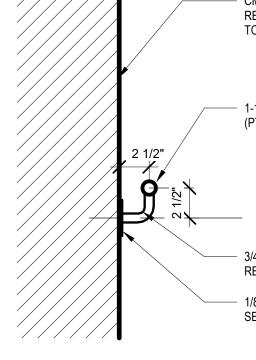
- CAST STEEL WALL BRACKET PTD.

- FACE OF PARTITION

- 1-1/2" STEEL PIPE RAIL, PTD.

- PARTITION AS SCHEDULED



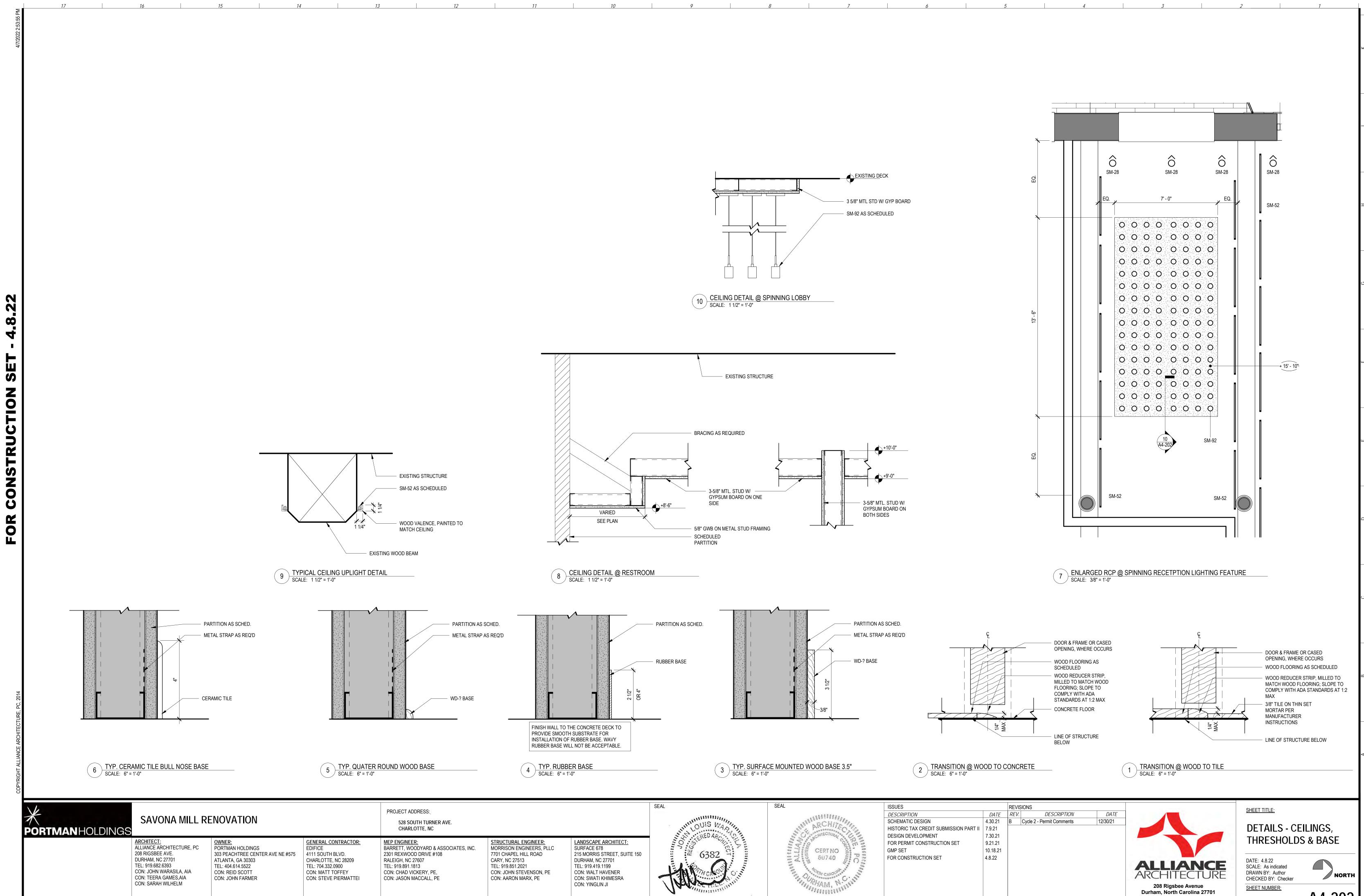


6 TYP. HANDRAIL AT WALL SCALE: 1 1/2" = 1'-0"

3/4" DIA. STL. BAR (PTD); SPACE AS REQ'D

1-1/2" DIA. STEEL PIPE RAILING (PTD)

CMU / CONC/ GWB BLOCKING/ REINFORCEMENT AS REQUIRED TO SUPPORT HANDRAIL

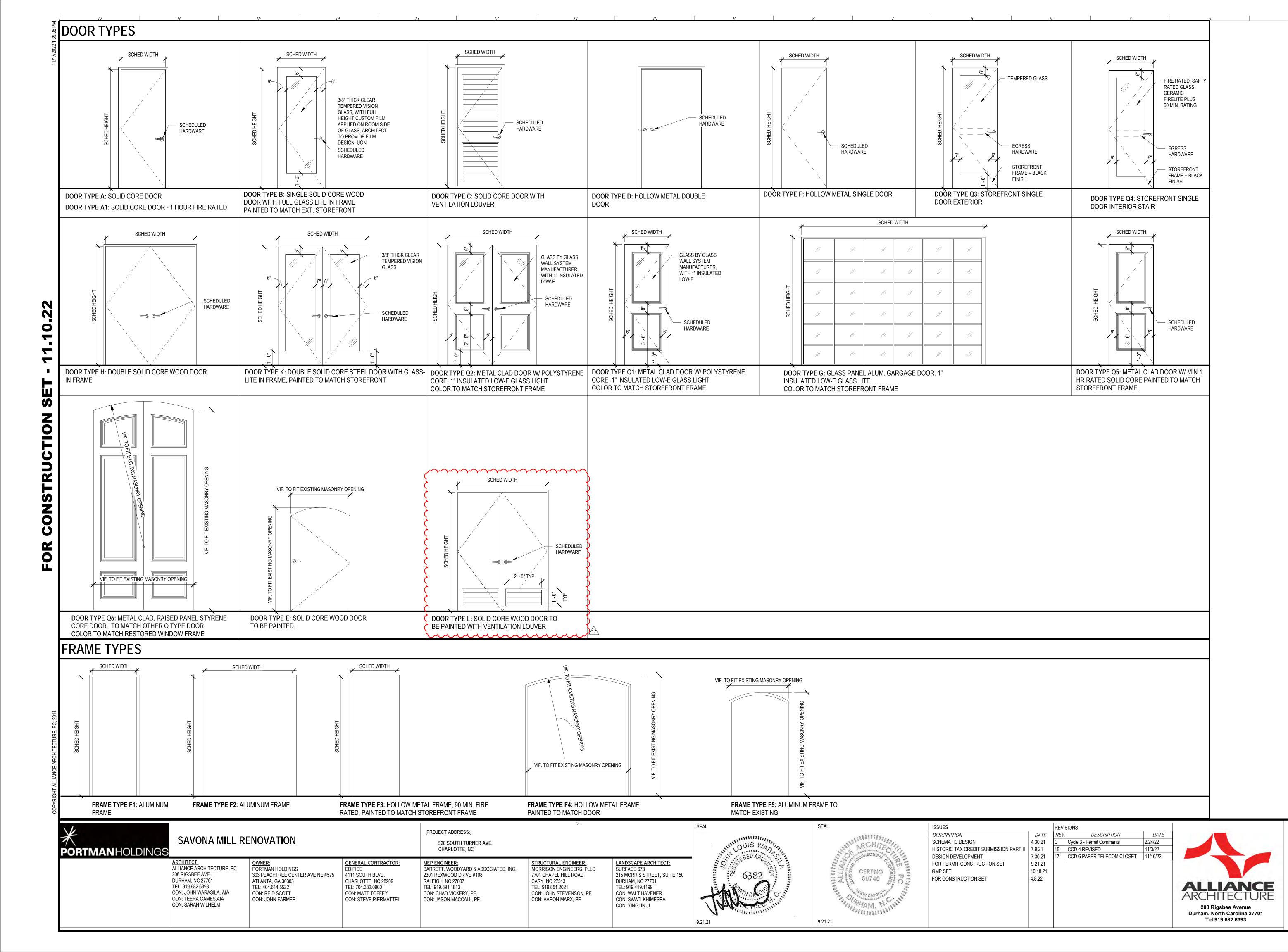


9.21.21

9.21.21

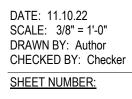
Tel 919.682.6393

A4-202



SHEET TITLE:

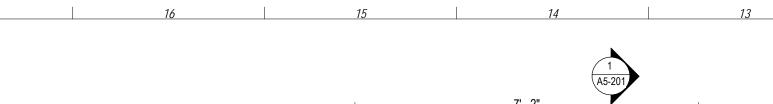
DOOR & FRAME TYPES

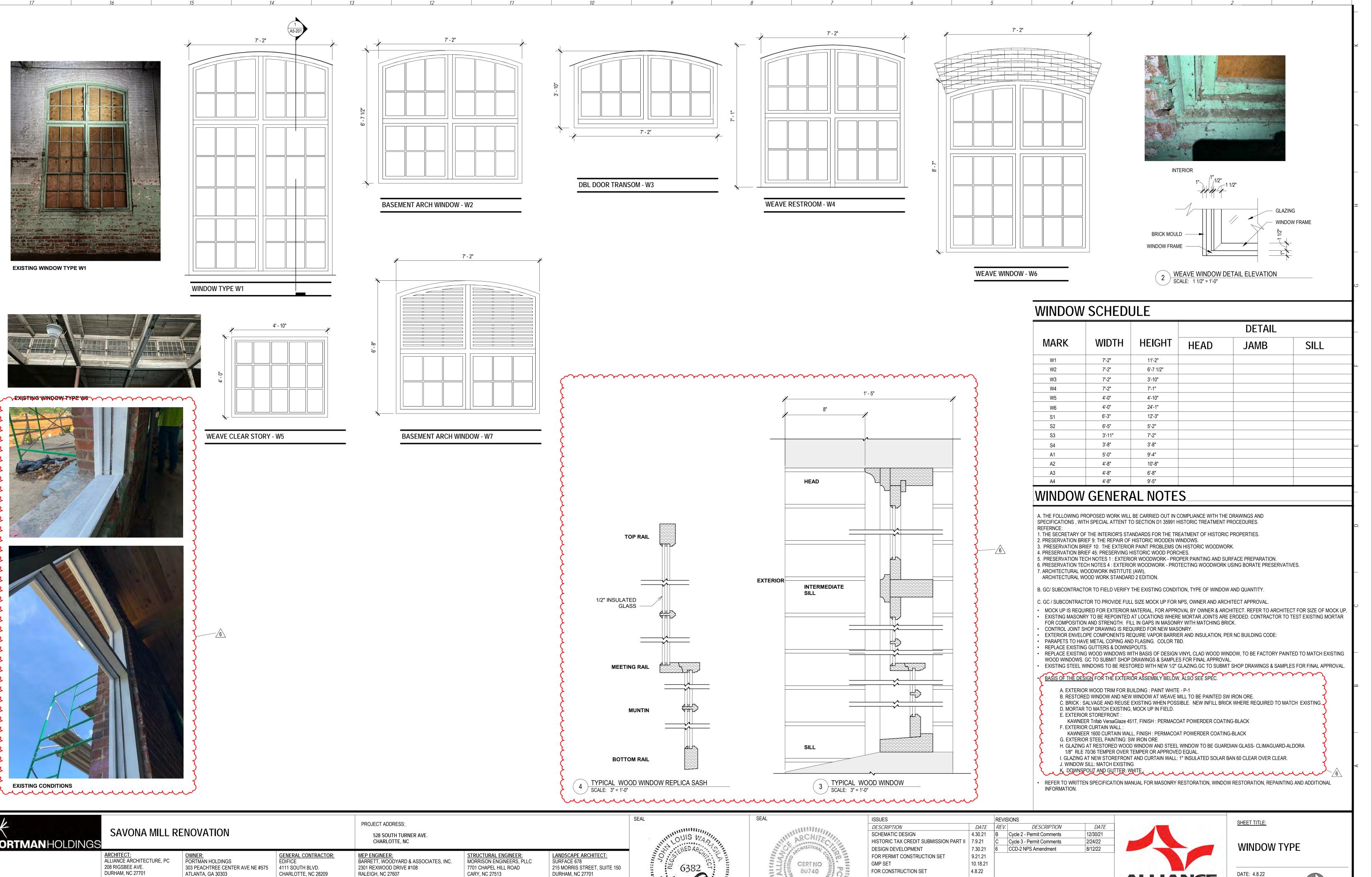




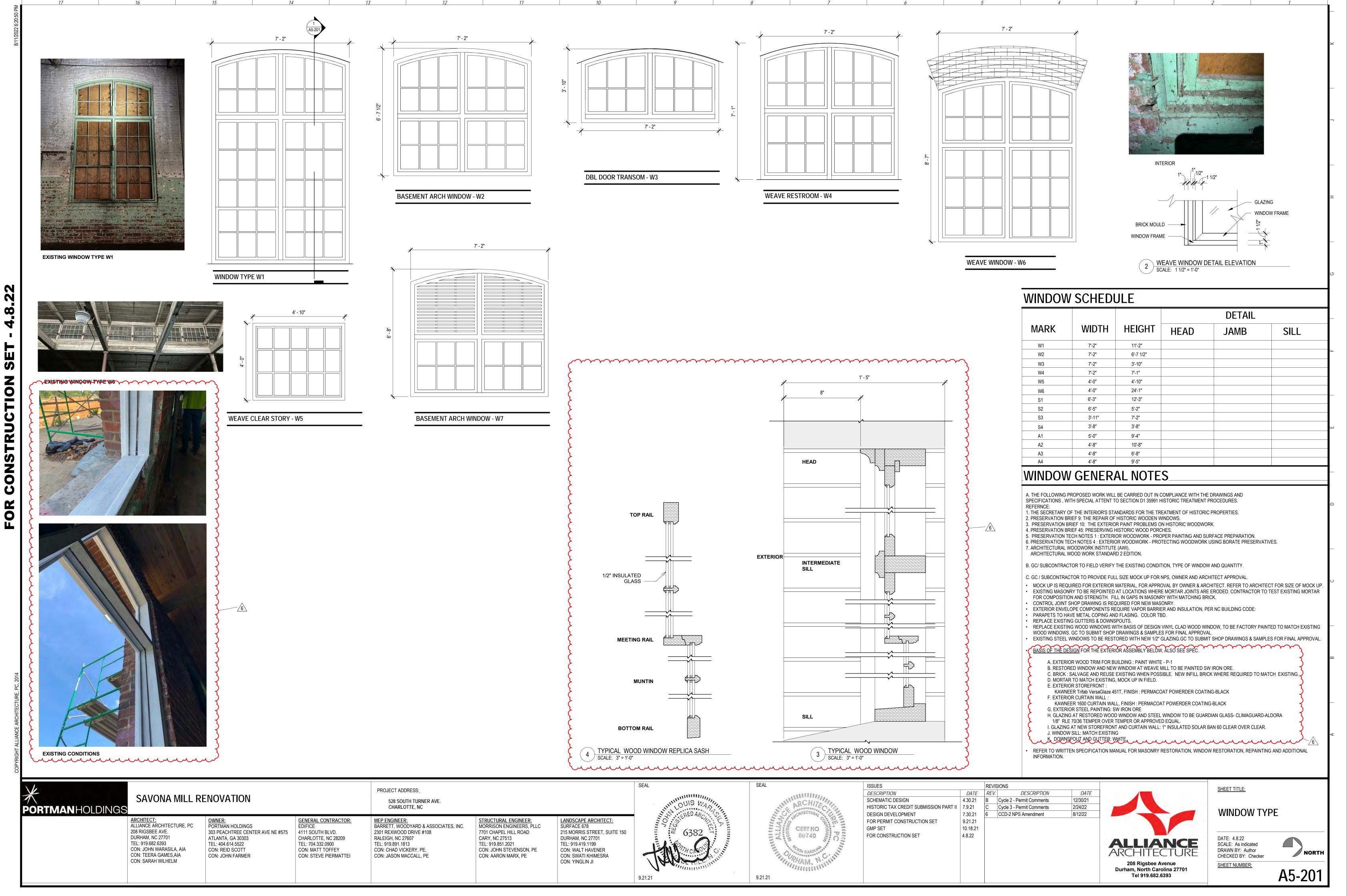


A5-102





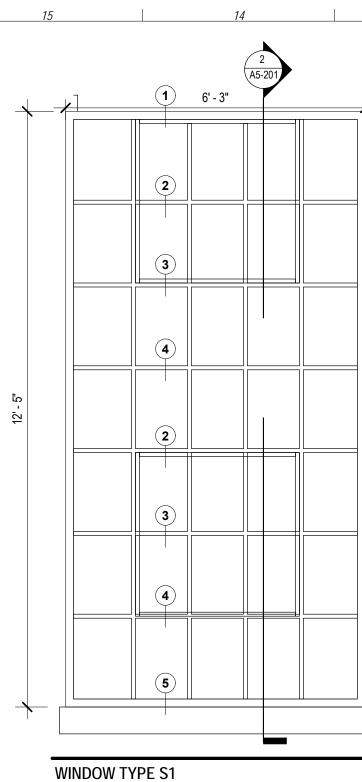
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WINDOW TYPE
DATE: 4.8.22
SCALE: As indicated
CTLIRE DRAWN BY: Author NORTH
CHECKED BY: Checker
SHEET NUMBER:
A5-201







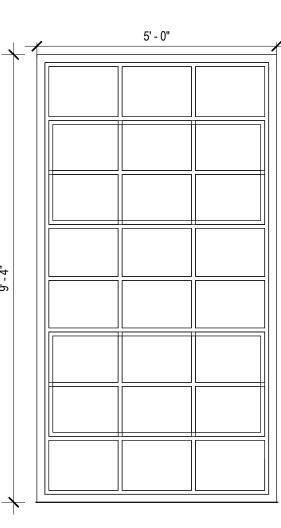


6' - 5" 2

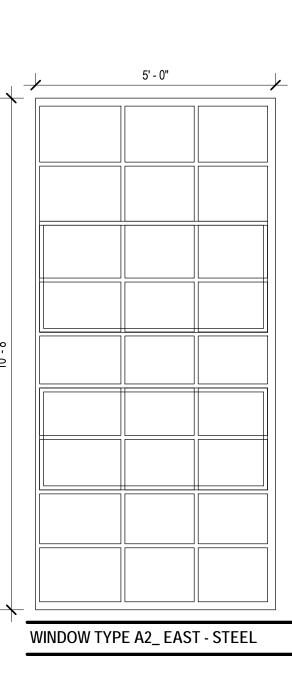
BASEMENT SPINNING S2 - STEEL

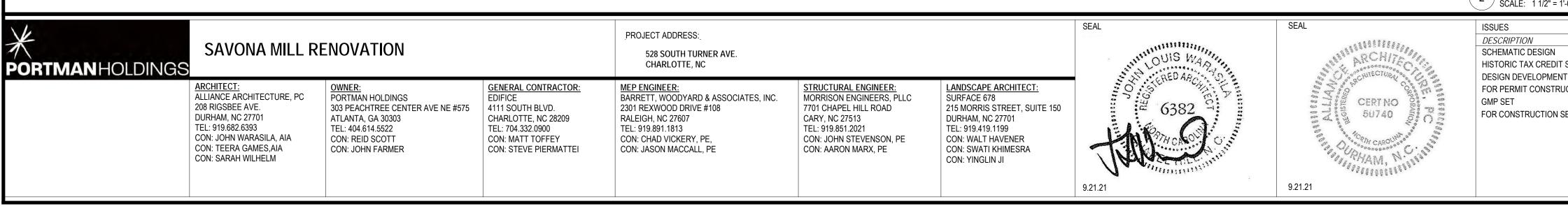


EXISTING WINDOW TYPE S1

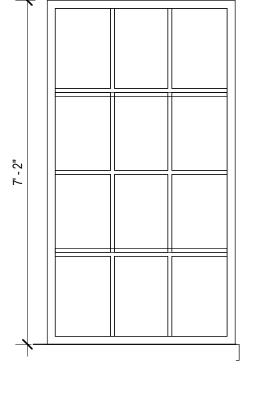






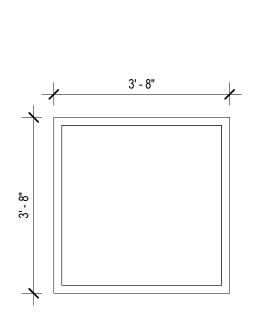






TOWER SPINNING S3 - STEEL

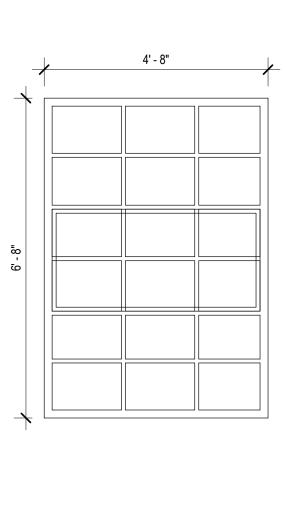
3' - 11"



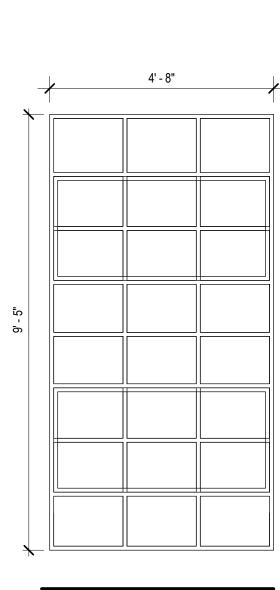
BASEMENT SPINING S4 - STEEL

WINDOW TYPE S5

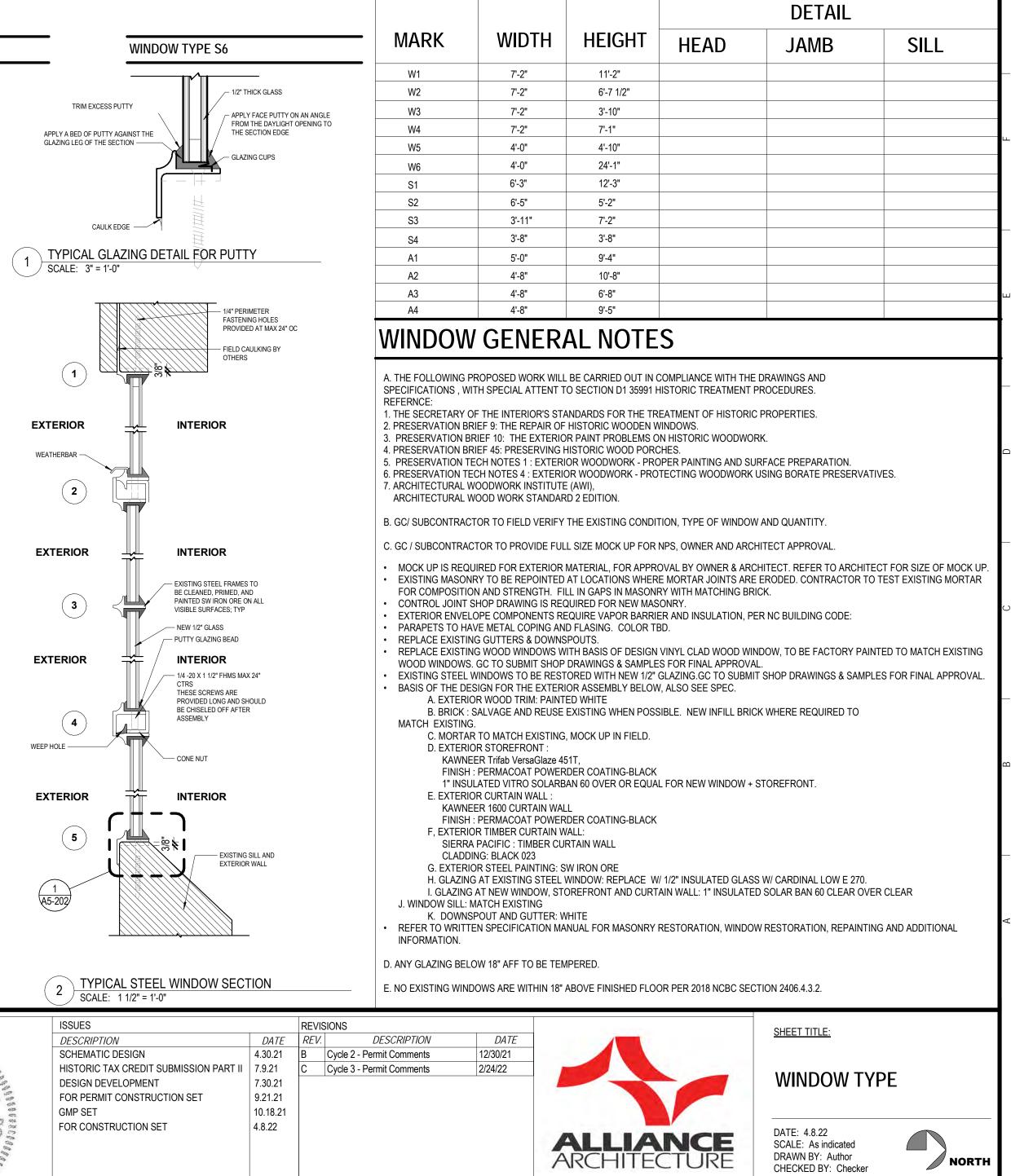




WINDOW TYPE A3_ NORTH



WINDOW TYPE A4_ NORTH



208 Rigsbee Avenue

Durham, North Carolina 27701

Tel 919.682.6393

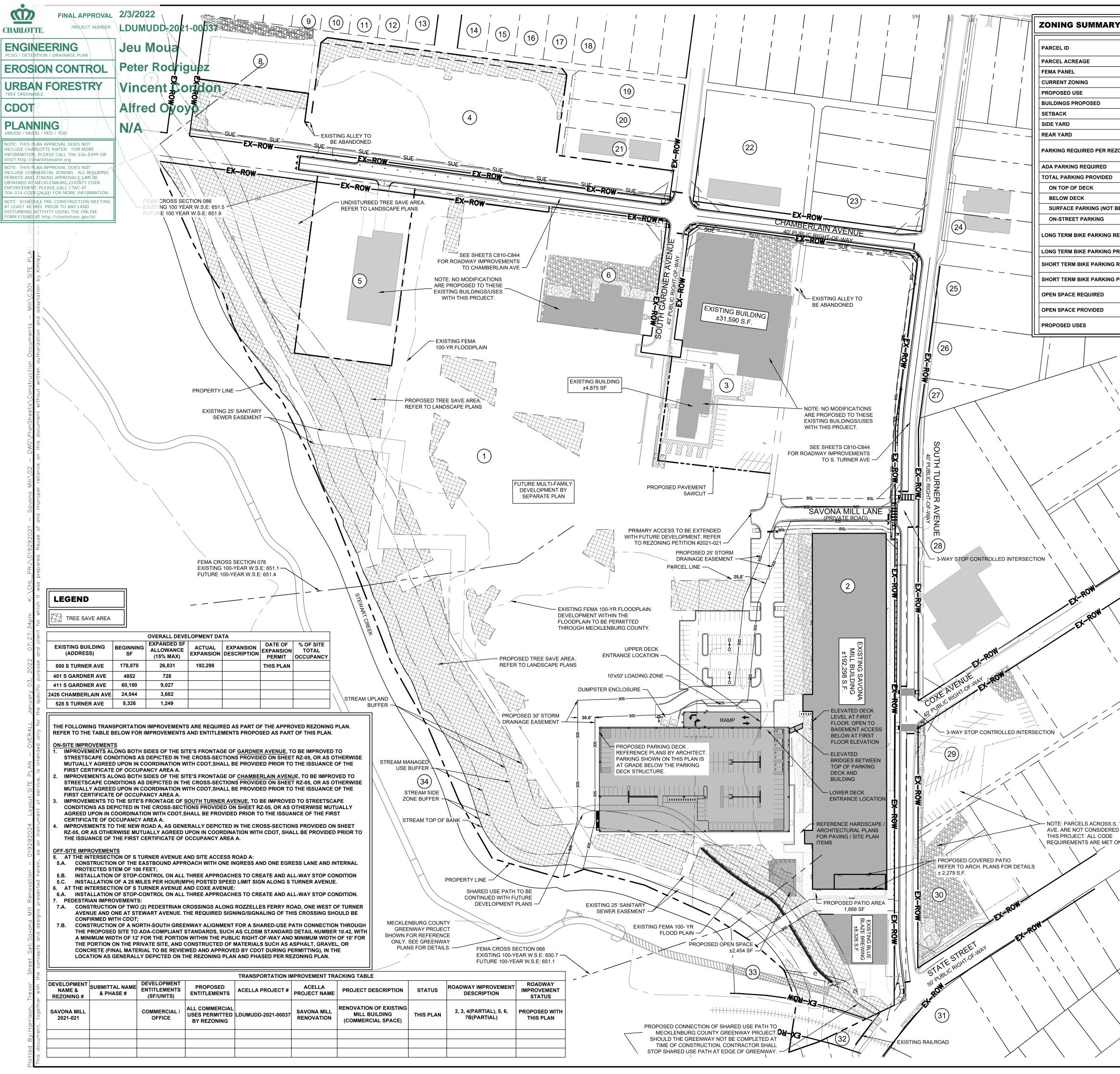
SHEET NUMBER:

A5-202

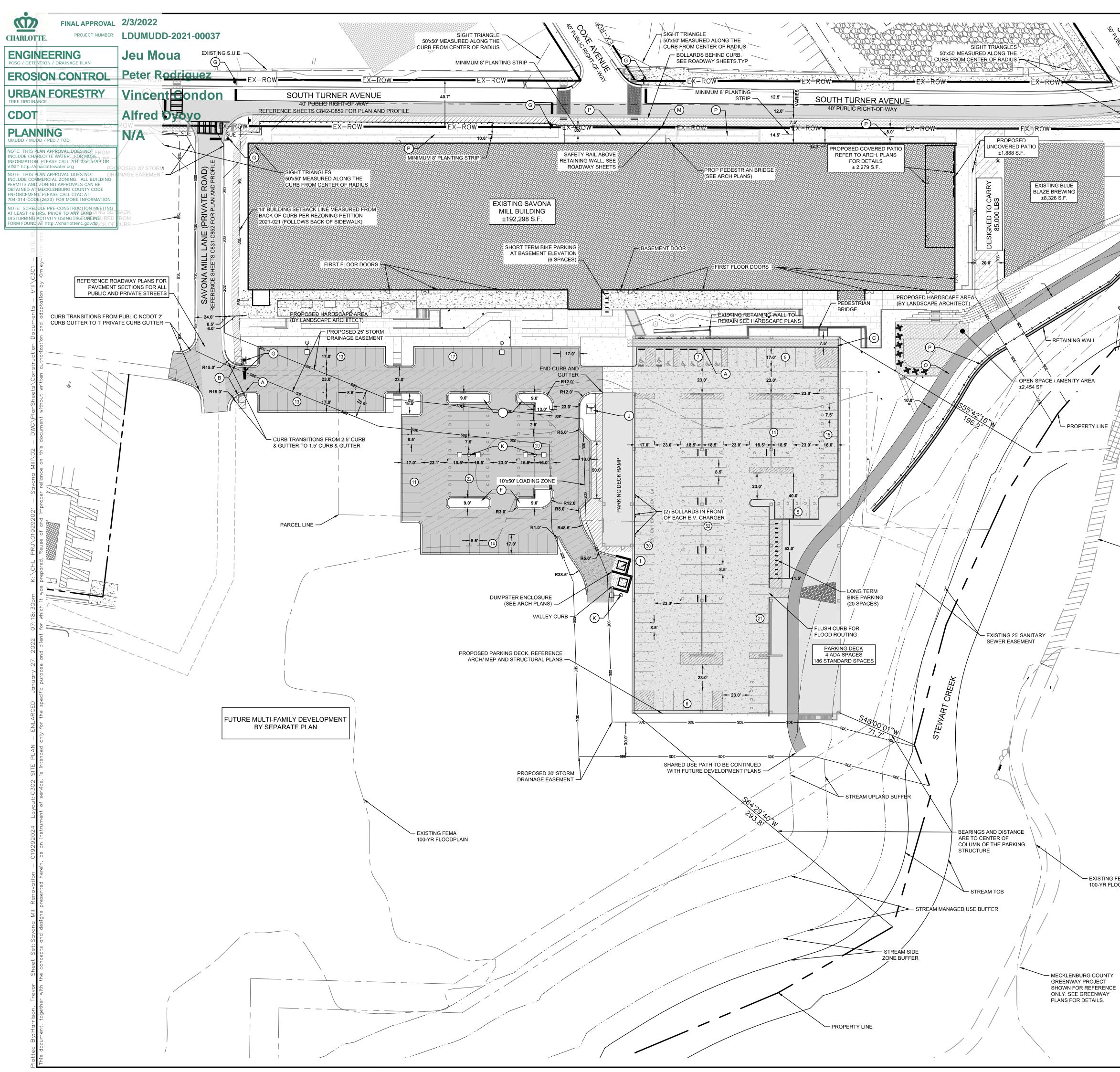
		-
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6' - 5"

	WINDOW SCHEDULI	
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Y TABLE			PAR	CEL DA	TA TABLE			
	071-11-209, 071-11-403, 07	71-11-412, 071-11-417	KEYNOT			ORTMAN HOLDINGS, LLC)		DATE
	27.65 ACRES			PIN: 071-1 ZONING:	1-412 MUDD-O			
	MAP 371045400K MUDD-O (REZONING PET		(2)	SAVONA PIN: 071-1 ZONING:	1-417	ORTMAN HOLDINGS, LLC)		
	OFFICE AND RETAIL	1110N #CC 2016-112)		SAVONA PIN: 071-1	ILLC			
	0 (1 EXISTING)				RESI PROJECT, LLC (C/O F	ORTMAN HOLDINGS, LLC)		
	14 FEET FROM BACK OF 0 FEET	CURB			MUDD-O N. CUTTER & NANCY CUTT	ER		SNC SNC
	0 FEET		(5)	PIN: 071-1 ZONING:	-2			EVISION
ZONING	1 SPACE/600 SF 204,791SF * 1SPACE/600S	SF = 342 SPACES	6	410 SG P/ PIN: 071-1 ZONING:				RE RE
	11 SPACES		(7)	MECKLEN PIN: 071-1	IBURG COUNTY 4-340			
	470 SPACES 190 SPACES (INCL. 4 ADA			ZONING: DEEPAK S PIN: 071-1	SINGH & SHARON SINGH			
	159 (INCL. 7 ADA AND 34			ZONING: DANNY C				
BELOW DECK)	110 SPACES (INCL. 42 CC		(9)	PIN: 071-1 ZONING:	R-8			
	11 SPACES (CHAMBERLAOFFICE: 2 OR 1 PER 10,00			PIN: 071-1 ZONING:				
EQUIRED	RETAIL: 2 OR 1 PER 12,00 EMPLOYEES OR 30 MAX	00 S.F. OR 1 PER 25	(11)	KEVIN D. PIN: 071-1	1-303			28202
ROVIDED	24 SPACES OFFICE: 2 OR 1 PER 40,00			ZONING: MEGAN L PIN: 071-1	YNN FOX			O
REQUIRED	RETAIL: 5% OF AUTO PA			ZONING:	R-8 VANDER LUGT & STEPHAN	IIE VANDER LUGT	ō	S, INC. TTE, N
PROVIDED	10 SPACES			PIN: 071-1 ZONING:		PAM		ARLOTTI,
		LOOR AREA/100 SF = 2048 SF		PIN: 071-1 ZONING:	1-208		mley »H	AND ASSOCIA E 200, CHARL -333-5131 -HORN.COM F-0102
	2,454 SF		(15)	ROSS TYL PIN: 071-1	ER SHAFFER 1-207			AND AS FE 200, 333-5 -HORN.C : F-010
	OFFICE: 185,854 SF RETAIL: 18,937 SF (INCL.	PATIOS AND BLUE BLAZE)		ZONING: CHRISTO ROEKEL	R-8 PHER JOEL VAN ROEKEL (A HOLLY DYAN VAN		
			(16)	PIN: 071-1 ZONING:	R-8			
			(17)	PIN: 071-1		ISLEY	O	LEY- Stree Phon NC NC
	1			ZONING: D. A. COL PIN: 071-1	BERT			2021 KIMLEY- TRYON STREE PHON WWW.I
\backslash	1			ZONING: GREGOR	R-8 (M. MOTLEY			2021 TRY
$\langle \rangle$				PIN: 071-1 ZONING:				© South
			(20)	PIN: 071-1 ZONING:	1-212 -1			200 S(
			(21)	PIN: 071-1		LEY		20
				ZONING: CATHERII PIN: 071-1	NE HUNTER, TRUSTEE OF	GARDNER LAND TRUST	. 111	
				ZONING: JBH DEVE	R-8 ELOPMENT, LLC		THOTH	CARO
				PIN: 071-1 ZONING:	UR-2 (CD)		Charles of FE	SEAL
N,			24		RLOS REYES / JOHN BRICI 0-117 / 071-11-118 R-8		04 72	15238
			(25)	CITYSIDE PIN: 071-1	PROPERTIES, LLC 0-402		OB ENG	SINEER
\sim	\backslash			ZONING: CAROLIN PIN: 071-1	A URBAN PROPERTIES, LI	D	TARARA I	BLAK 01/03/2022
\backslash				ZONING:		D		JGS RBD
			(27)	PIN: 071-1 ZONING:	0-404 -1		024 024 2022	SHOWN TRH JGS RBD
				CAROLIN PIN: 071-1 ZONING:		D	ATE 232	
	$ \left\{ \right\} $		(29)	SAVONA, PIN: 071-1	LLC		КНА Р 01929 01/03	
	$\langle \langle \rangle \rangle$			ZONING: SAVONA,	-2 LLC		Ϋ́ Ο	SCALE DESIGN DRAWN CHECK
$\langle \rangle$	γ			PIN: 071-1 ZONING:	1-501 -2 ITY BUILDING INVESTMEN		_	
\mathbf{N}	$\langle \langle \rangle \rangle$		(31)	PIN:071-0 ZONING:	7-214 MUDD-O		-	_
N,				PIN: 071-1				
、 `\				SEABOAF PIN: 071-1	-2 / MUDD-O RD COAST LINE RAILROAD 2-206	COMPANY		
				ZONING: MECKLEN	R-5 IBURG COUNTY		ļ	<u></u>
			(34)	PIN: 071-1 ZONING:				5
	$\langle \rangle$		PC	SO S	UMMARY			
		Original Parcel ID Numb Development Type:	er(s):		Commercial		-	7
	\backslash	Subject to PCSO? Y/N			Y			
		If NO, why? Watershed:			Central Catav	/ba		
	\backslash	Disturbed Area (ac):			29.5			ר
		Site Area (ac):			27.53 DA#1	DA#2	1	Ш
		Total on-site Drainage A	rea (ac):		30.5		İ	_
		Existing Built-upon-area Existing BUA to be remo			904741 717433			S
		Existing BUA to remain (. ,		187308		``	
. TURNER D PART OF		Proposed New BUA (SF Proposed % BUA:):		214750 30.26			∠ Z
ON SITE.	$\langle \rangle$	Density (High / Low)			High			S AROL
\langle	\sim	Total Post-Project BUA f Development or Redeve			402058 Redevelopme	nt		, <u>U</u>
$\langle \rangle$	\sim	Natural Area Required (a	nc):		0			
\ \	$\langle \rangle$	Natural Area provided, to Undisturbed Treed Natur	. ,	reserved	0 (ac): 0		ONA MIL	
\mathbf{x}	\sim	Total stream buffer prote	ected on-		0			
N,		Transit Station Area? Y/I Distressed Business Dis		J	N N			
\backslash	$\langle \rangle$	Mitigation Type (if applica	able)	-	N/A			
\rightarrow	Ì Ì	Natural Area mitigation? Buffer Mitigation? Y/N	Y/N		N Y			PREPARED FOR MAN HOLI
\nearrow	$\langle \rangle \rangle$	Total Phosphorous Mitig	ation? Y/I	١	N N		AVO	
	\setminus \nearrow						SA RF	
\mathbf{i}	\rightarrow /					— — —		- O
\backslash					5	\mathbf{m}		
		GRAPHIC SO	CALE IN 80	FEET 160		UII		
Υ ,	\checkmark ``				NORTH		SHEET	NUMBER
\boldsymbol{i}		1"	= 80'			Know what's below.		301
`					Ν	Call before you dig.		



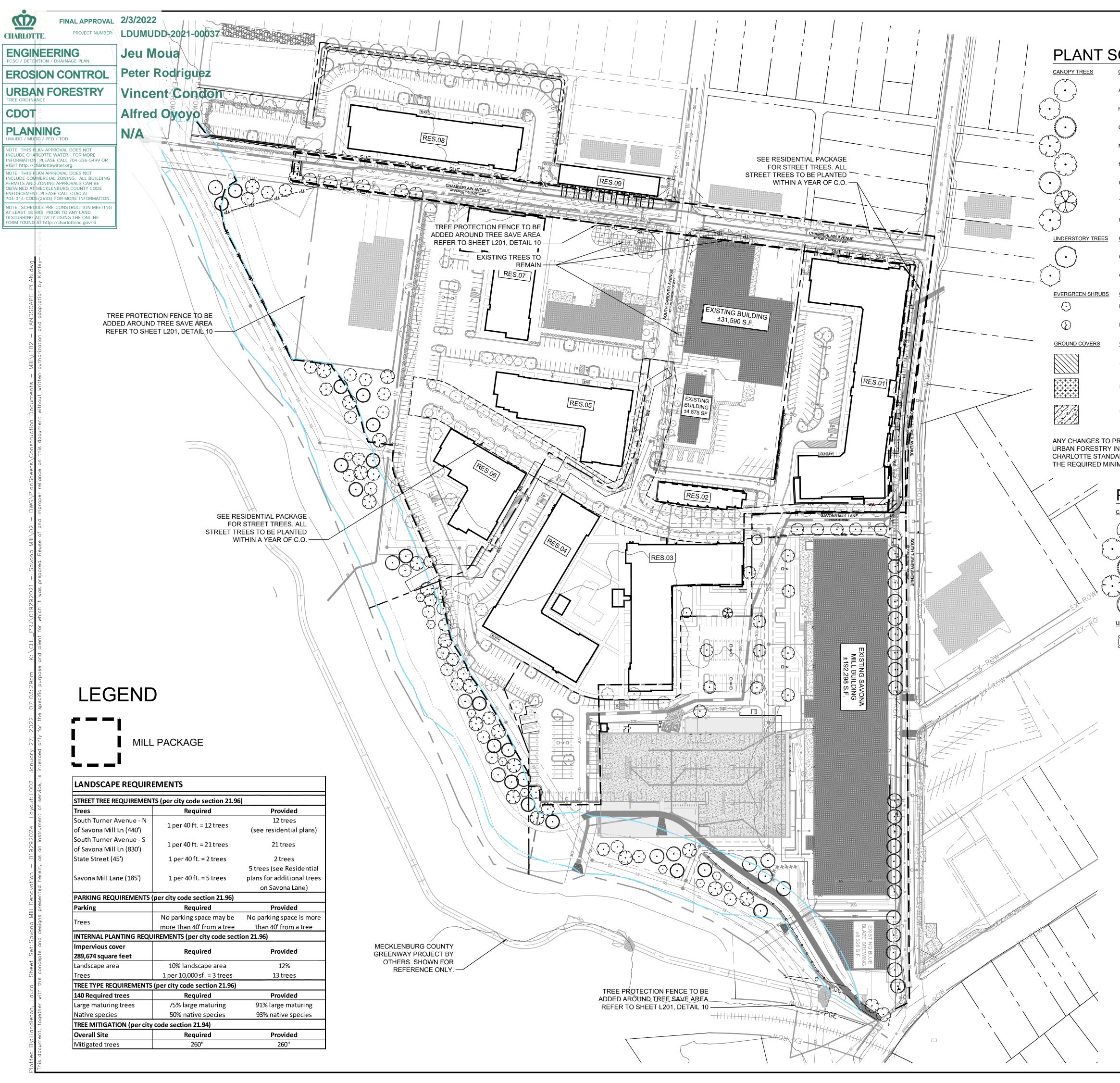
	SITE PLAN KEY NOTES		
	1. SEE "OVERALL SITE PLAN" FOR SITE DEVE	ELOPMENT NOTES AND SITE DATA INFORMATION.	
	2. SEE "SITE DETAILS" SHEETS FOR DETAILS	PERTAINING TO THE ITEMS SHOWN ON THIS SHEET.	
A CARLE	A STANDARD 18" CURB AND GU	TTER.(SEE DETAIL SHEET C901).	
	B CURB RAMP PER CITY OF CHA	RLOTTE STANDARD DETAIL (SEE DETAIL SHEET C901)	
~	CONCRETE SIDEWALK (SEE DE FINISHED PERPENDICULAR TO	ETAIL SHEET C901). ALL SIDEWALKS SHALL BE BROOM	
	ACCESSIBLE PARKING STALL V	WITH ACCESSIBLE PARKING SIGN. SLOPE SHALL NOT I. SIZE PER PLAN. ("VAN" INDICATES VAN ACCESSIBLE	
\mathbf{i}	SPACE) SEE DETAIL FOR PAIN		
	E 4" WIDE PAINTED WHITE SOLID		
\mathbb{N}	STOP SIGN AND PAVEMENT MA	ARKING. STOP SIGNS SHALL BE 30" X 30" AT DRIVEWAY	
	AND 36" BY 36" AT PUBLIC STRE	EETS. (SEE DETAIL SHEET C903)	
	TRASH COMPACTOR AND ENCL	LOSURE (SEE ARCHITECTURAL PLAN, SEE STRUCTURAL	
4		HITECTURAL/MEP PLANS FOR DETAILS)	
d 	LIGHT POLES SHOWN FOR COC	ORDINATION ONLY (SEE LIGHTING PLANS BY DUKE	502
		RIPING. (SEE DETAIL SHEETS C831-C844)	58202
	SAFETY RAIL (SEE DETAIL SHEI	ET C903). MATERIAL SHALL BE PRE FINISHED BLACK	
	ALUMINUM.	D FOR DETAILS)	Lotte
NBURG		Y OF CHARLOTTE STANDARD DETAIL 10.42	SOCIA- CHARL 5131
Ŧ	(P) RETAINING WALL		$(0 \cup 0)$
• #			
===	SITE NOTES		HORN A HORN A ET SUITE 704-
Ŧ	1. ALL FIRE APPARATUS ACCESS ROADS SHA 2. FIRE APPARATUS ACCESS ROADS SHALL B		
	 ALL UTILITIES ARE TO BE UNDERGROUND. ALL RADII ARE 3' UNLESS OTHERWISE NOT 		
	5. AWNING / ROOF OVERHANG WILL NOT ENC	CROACH MORE THAN 3' INTO SETBACK.	Z022 KII TRYON
‡ ‡		STING DEMOLITION LANDFILL ON SITE NOR IS A	
	DEMOLITION LANDFILL PROPOSED ON SITE 8. ALL CURBS SHALL HAVE SAW CUT VERTICA	AL JOINTS EVERY 10'.	
	9. ALL CURBS SHALL BE BROOM FINISHED VE 10. ALL SIDEWALKS SHALL BE BROOM FINISHE		200
	SEE "SITE DETAIL" SHEETS F	OR DETAILS REFERENCED ON THIS SHEET.	
	P1 STANDARD DUTY ASPHALT PAVEMENT	PROPERTY LINE	RTH CAROL
	HEAVY DUTY HARDSCAPE REF.	EXISTING RIGHT-OF-WAY PROPOSED RIGHT-OF-WAY	Cortes 102 1
	STANDARD DUTY CONCRETE PAVEMENT	SANITARY SEWER EASEMENT SIGHT TRIANGLE	045238
	P4 HEAVY DUTY CONCRETE PAVEMENT	SIDEWALK UTILITY	OB ENGINEER T
	CONCRETE SIDEWALK	sde SDE STORM DRAINAGE EASEMENT LSB LANDSCAPE BUFFER	PTBLAKE 01/28/20
	P6 SEE ROADWAY SHEETS		DWN DWN TRH TRH
1	HARDSCAPE AREA REF	- DE CONTROLS EASEMENT	02.02 SH0
	ELEVATED BRIDGE	STALL WITH PAVEMENT MARKINGS, AND SIGNS BOLLARD / WHEEL STOP	
		C EV COMPACT PARKING / ELECTRIC VEHICLE PARKING	KHA F 0192 01/0 01/0 SCALE DESIGNED DRAWN B
	ABBREVIATIONS LSB - LANDSCAPE SETBACK ROW - RIGHT OF WAY	SIGN MONUMENT/PYLON SIGNAGE	
	S.S.E SANITARY SEWER EASEMENT S.D.E STORM DRAIN EASEMENT DE - POST CONSTRUCTION CONTROLS EASEMENT		
	<u></u>		
			.
FEMA OODPLAIN	ZONING SUMMARY TABLE		E PLAN LARGEI
	PARCEL ID	071-11-209, 071-11-403, 071-11-412, 071-11-417	<u>``</u> [
	PARCEL ACREAGE	27.65 ACRES	
	FEMA PANEL	MAP 371045400K MUDD-0 (REZONING PETITION #CC 2016-112)	ш]
	CURRENT ZONING		
	CURRENT ZONING PROPOSED USE	OFFICE AND RETAIL	
	PROPOSED USE BUILDINGS PROPOSED	0 (1 EXISTING)	
	PROPOSED USE		
	PROPOSED USE BUILDINGS PROPOSED SETBACK	0 (1 EXISTING) 14 FEET FROM BACK OF CURB	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD	0 (1 EXISTING) 14 FEET FROM BACK OF CURB 0 FEET	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD	0 (1 EXISTING) 14 FEET FROM BACK OF CURB 0 FEET 0 FEET 1 SPACE/600 SF	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES470 SPACES	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED	0 (1 EXISTING) 14 FEET FROM BACK OF CURB 0 FEET 0 FEET 1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES 11 SPACES	оу Ш о
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK)	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK)	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)111 SPACES (CHAMBERLAIN AVE.)	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK) ON-STREET PARKING LONG TERM BIKE PARKING REQUIRED	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)111 SPACES (CHAMBERLAIN AVE.)OFFICE: 2 OR 1 PER 10,000 S.F. OR 50 MAX RETAIL: 2 OR 1 PER 12,000 S.F. OR 1 PER 25 EMPLOYEES OR 30 MAX24 SPACES	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK) ON-STREET PARKING LONG TERM BIKE PARKING REQUIRED	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)110 SPACES (INCL. 42 COMPACT)111 SPACES (CHAMBERLAIN AVE.)OFFICE: 2 OR 1 PER 10,000 S.F. OR 50 MAX RETAIL: 2 OR 1 PER 12,000 S.F. OR 1 PER 25 EMPLOYEES OR 30 MAX	
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK) ON-STREET PARKING LONG TERM BIKE PARKING REQUIRED	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)111 SPACES (INCL. 42 COMPACT)111 SPACES (CHAMBERLAIN AVE.)OFFICE: 2 OR 1 PER 10,000 S.F. OR 50 MAX RETAIL: 2 OR 1 PER 12,000 S.F. OR 1 PER 25 EMPLOYEES OR 30 MAX24 SPACESOFFICE: 2 OR 1 PER 40,000 S.F. OR 30 MAX RETAIL: 5% OF AUTO PARKING OR 50 MAX10 SPACES	NA MILL VATION ARED FOR A HOLDINGS
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK) ON-STREET PARKING LONG TERM BIKE PARKING REQUIRED SHORT TERM BIKE PARKING REQUIRED	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)111 SPACES (INCL. 42 COMPACT)11 SPACES (CHAMBERLAIN AVE.)0FFICE: 2 OR 1 PER 10,000 S.F. OR 50 MAX RETAIL: 2 OR 1 PER 12,000 S.F. OR 1 PER 25 EMPLOYEES OR 30 MAX24 SPACES0FFICE: 2 OR 1 PER 40,000 S.F. OR 30 MAX RETAIL: 5% OF AUTO PARKING OR 50 MAX	ONA MILL IOVATION REPARED FOR AN HOLDINGS
	PROPOSED USE BUILDINGS PROPOSED SETBACK SIDE YARD REAR YARD PARKING REQUIRED PER REZONING ADA PARKING REQUIRED TOTAL PARKING PROVIDED ON TOP OF DECK BELOW DECK SURFACE PARKING (NOT BELOW DECK) ON-STREET PARKING LONG TERM BIKE PARKING REQUIRED SHORT TERM BIKE PARKING REQUIRED SHORT TERM BIKE PARKING PROVIDED	0 (1 EXISTING)14 FEET FROM BACK OF CURB0 FEET0 FEET1 SPACE/600 SF 204,791SF * 1SPACE/600SF = 342 SPACES11 SPACES470 SPACES190 SPACES (INCL. 4 ADA SPACES)159 (INCL. 7 ADA AND 34 COMPACT)110 SPACES (INCL. 42 COMPACT)111 SPACES (INCL. 42 COMPACT)111 SPACES (CHAMBERLAIN AVE.)OFFICE: 2 OR 1 PER 10,000 S.F. OR 50 MAX RETAIL: 2 OR 1 PER 12,000 S.F. OR 1 PER 25 EMPLOYEES OR 30 MAX24 SPACESOFFICE: 2 OR 1 PER 40,000 S.F. OR 30 MAX RETAIL: 5% OF AUTO PARKING OR 50 MAX10 SPACES1 SF OPEN SPACE PER 100 GROSS SF OF FLOOR	VATION RED FOR HOLDINGS

SHEET NUMBER

C302

Know what's below. Call before you dig.

1" = 40'



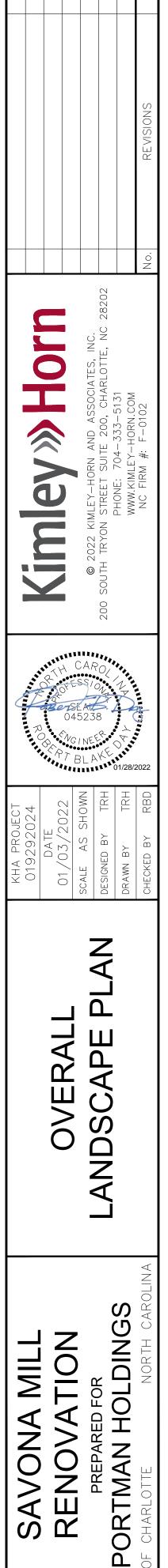
SCH	EDU	LE				
	QTY	COMMON NAME	BOTANICAL NAME	METHOD	CAL	SIZE
AX	25	FREEMAN MAPLE	ACER X FREEMANII	F.G., B & B	3" MIN CAL	
FG	15	AMERICAN BEECH	FAGUS GRANDIFOLIA	F.G., B & B	3" MIN CAL	
GK	18	KENTUCKY COFFEETREE	GYMNOCLADUS DIOICA	F.G., B & B	3" MIN CAL	
MG	20	SOUTHERN MAGNOLIA	MAGNOLIA GRANDIFLORA	F.G., B & B	3" MIN CAL	
NS	11	BLACK GUM	NYSSA SYLVATICA	F.G., B & B	3" MIN CAL	
QS	32	SHUMARD OAK	QUERCUS SHUMARDII	F.G., B & B	3" MIN CAL	
TD	1	BALD CYPRESS	TAXODIUM DISTICHUM	F.G., B & B	3" MIN CAL	
UP	9	LACEBARK ELM	ULMUS PARVIFOLIA	F.G., B & B	3" MIN CAL	
CODE	<u>QTY</u>	COMMON NAME	BOTANICAL NAME	METHOD	CAL	<u>SIZE</u>
CE	2	EASTERN REDBUD	CERCIS CANADENSIS	F.G., B & B	2" MIN CAL.	
СК	10	KOUSA DOGWOOD	CORNUS KOUSA	F.G., B & B	2" MIN CAL.	
CODE	<u>QTY</u>	COMMON NAME	BOTANICAL NAME	CONTAINER		SPACING
IG	41	INKBERRY HOLLY	ILEX GLABRA	5 GAL, 24" MIN HEIGH	Γ, 24" MIN WIDTH	5` O.C.
IN	10	DWARF BURFORD HOLLY	ILEX CORNUTA `BURFORDII NANA`	5 GAL, 24" MIN HEIGH	Γ, 24" MIN WIDTH	5` O.C.
CODE	<u>QTY</u>	COMMON NAME	BOTANICAL NAME	CONTAINER		SPACING
А	67,066 SF	UNDISTURBED	UNDISTURBED AREA TO REMAIN	-		
В	5,256 SF	ZONE B SEE L104 FOR SPECIES LIST AND QUANTITIES	LOWER BANK SEED MIX	SEED		
ТА	345	ASIAN JASMINE FULL	TRACHELOSPERMUM ASIATICUM	1 GAL, 18" O.C.		

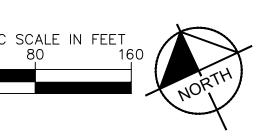
ANY CHANGES TO PROPOSED PLANT SPECIES MUST BE COORDINATED WITH THE URBAN FORESTRY INSPECTOR. ANY NEW SPECIES PROPOSED SHALL MEET CHARLOTTE STANDARDS, ADHERE TO THE APPROVED PLANT LIST, AND MAINTAIN

THE REQUIRED MINIMUM 75% CANOPY TREE AND 50% NATIVE SPECIES THRESHOLD.

PLANT SCHEDULE MILL MITIGATION TREES

CANOPY TREES	CODE	<u>QTY</u>	COMMON NAME	BOTANICAL NAME	METHOD	CAL
(•) 	AX	20	FREEMAN MAPLE	ACER X FREEMANII	F.G., B & B	3" MIN CAL
S 2000000	FG	15	AMERICAN BEECH	FAGUS GRANDIFOLIA	F.G., B & B	3" MIN CAL
ски во	GK	18	KENTUCKY COFFEETREE	GYMNOCLADUS DIOICA	F.G., B & B	3" MIN CAL
2000001	MG	20	SOUTHERN MAGNOLIA	MAGNOLIA GRANDIFLORA	F.G., B & B	3" MIN CAL
\bigcirc	QS	7	SHUMARD OAK	QUERCUS SHUMARDII	F.G., B & B	3" MIN CAL
UNDERSTORY TREES	CODE	<u>QTY</u>	COMMON NAME	BOTANICAL NAME	METHOD	CAL
$\left(\cdot \right)$	СК	10	KOUSA DOGWOOD	CORNUS KOUSA	F.G., B & B	2" MIN CAL.

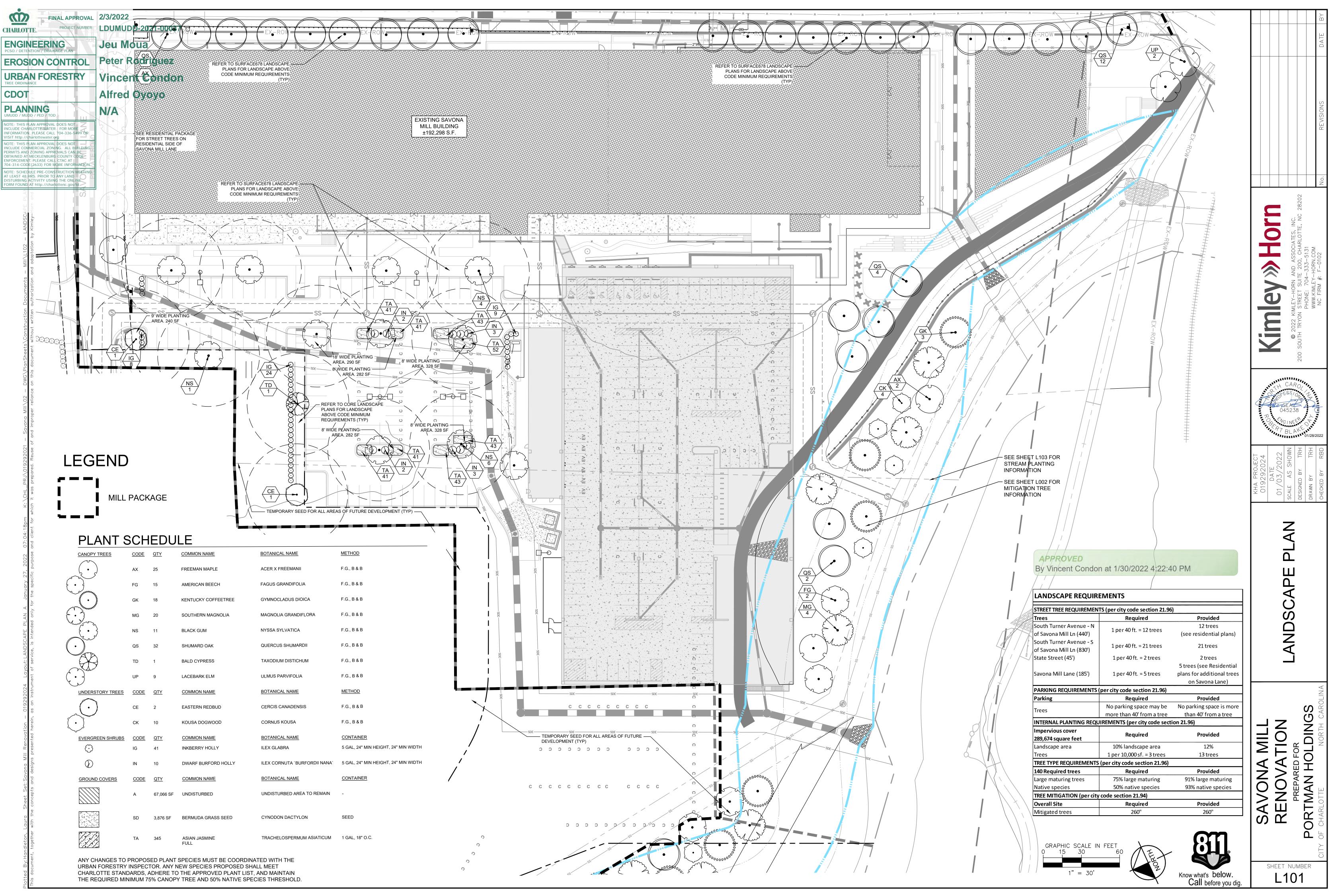






SHEET NUMBER

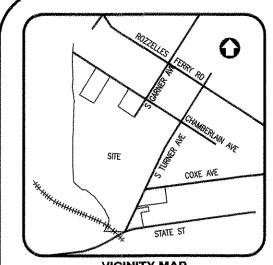
L002



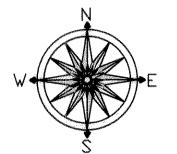




Imagery ©2023 CNES / Airbus, Maxar Technologies, Orbis Inc, U.S. Geological Survey, USDA/FPAC/GEO, Map data ©2023 100 ft



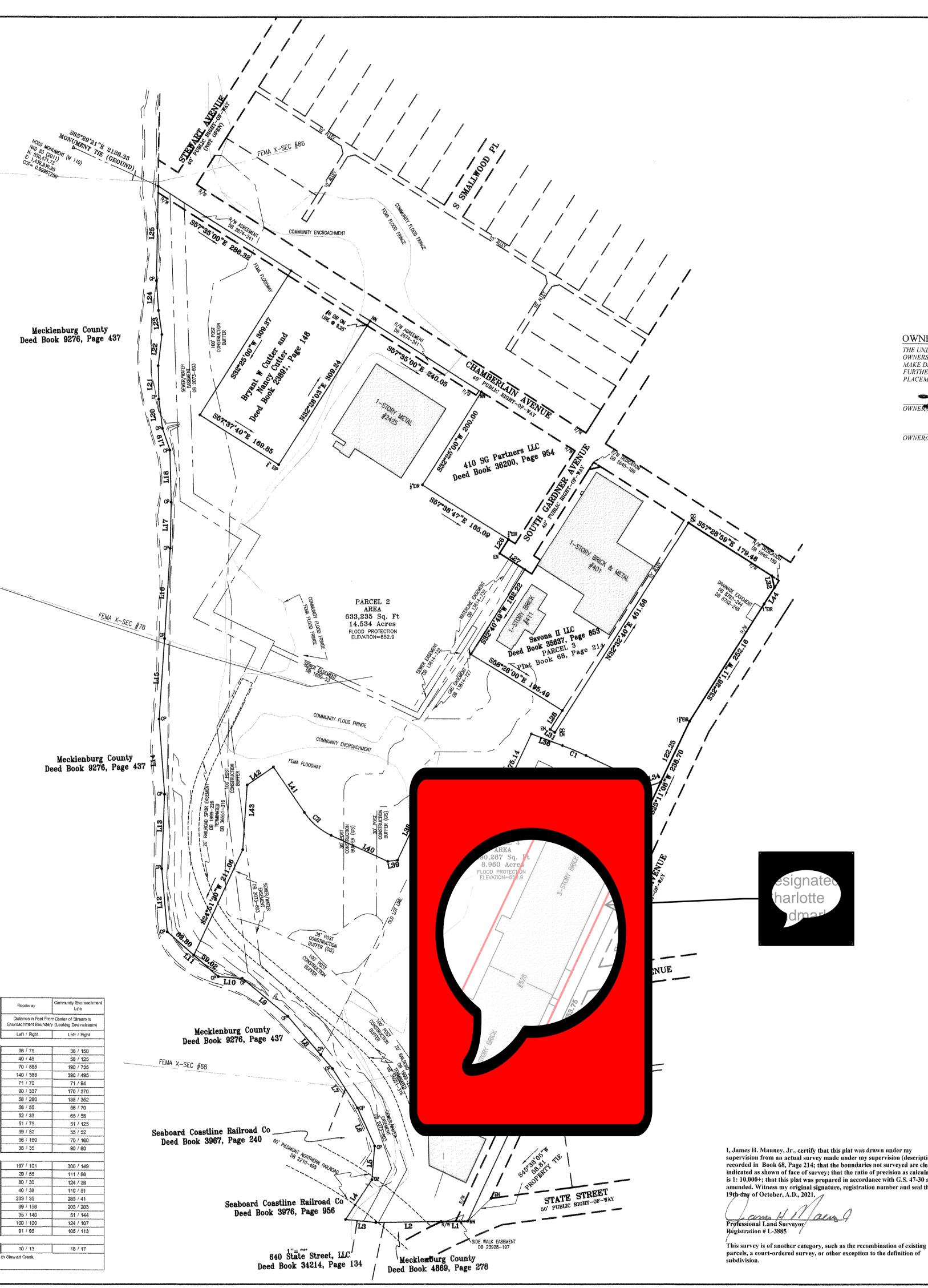
VICINITY MAP (NOT TO SCALE)



REFI NC GRID (NAD 83) 2011

SITE DATA

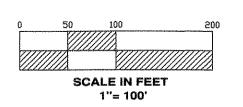
TAX PARCEL NDs. 07111412, 07111417 ZONING CLASSIFICATION: MUDD-O TOTAL NUMBER OF EXISTING PARCELS: 2 TOTAL NO. OF PROPOSED PARCELS: 2



LINE	BEARING	DISTANCE
L1	S89*21'58"W	48.44
L2	S89'06'17"W	118.89
L3	N84'17'53"W	55.00
L.4	N33'29'47"E	85.93
L5	N04*49'27"E	61.44
L6	N24°06'06"W	75.96
L7	N32°25'46"W	84.53
L8	N40'32'16"W	124.57
L9	N50'21'38"W	108.44
L10	N85'29'04"W	43.65
L11	N49'03'11"W	122.82
L12	N05°02'50"W	115.29
L13	N02°05'18"E	135.20
L14	NO4"16'23"W	136.75
L15	N03*52'23"E	146.85
L16	N03'33'03"E	163.50
L17	N01*12'47"E	83.90
L.18	N01°26'36"W	94.82
L19	N18'54'31"W	41.84
L20	N07*15'02"W	53.15
L21	N01*06'55"W	60.71
L22	N06'58'03"E	57.06
L.2.3	N08'09'59"W	43.90
L24	N03'56'49"W	54.18
L25	N01°01'06"E	171.85
L26	\$32'19'15"W	29.98
L27	S57'25'16"E	54.38
L28	S32"36'20"W	40.83

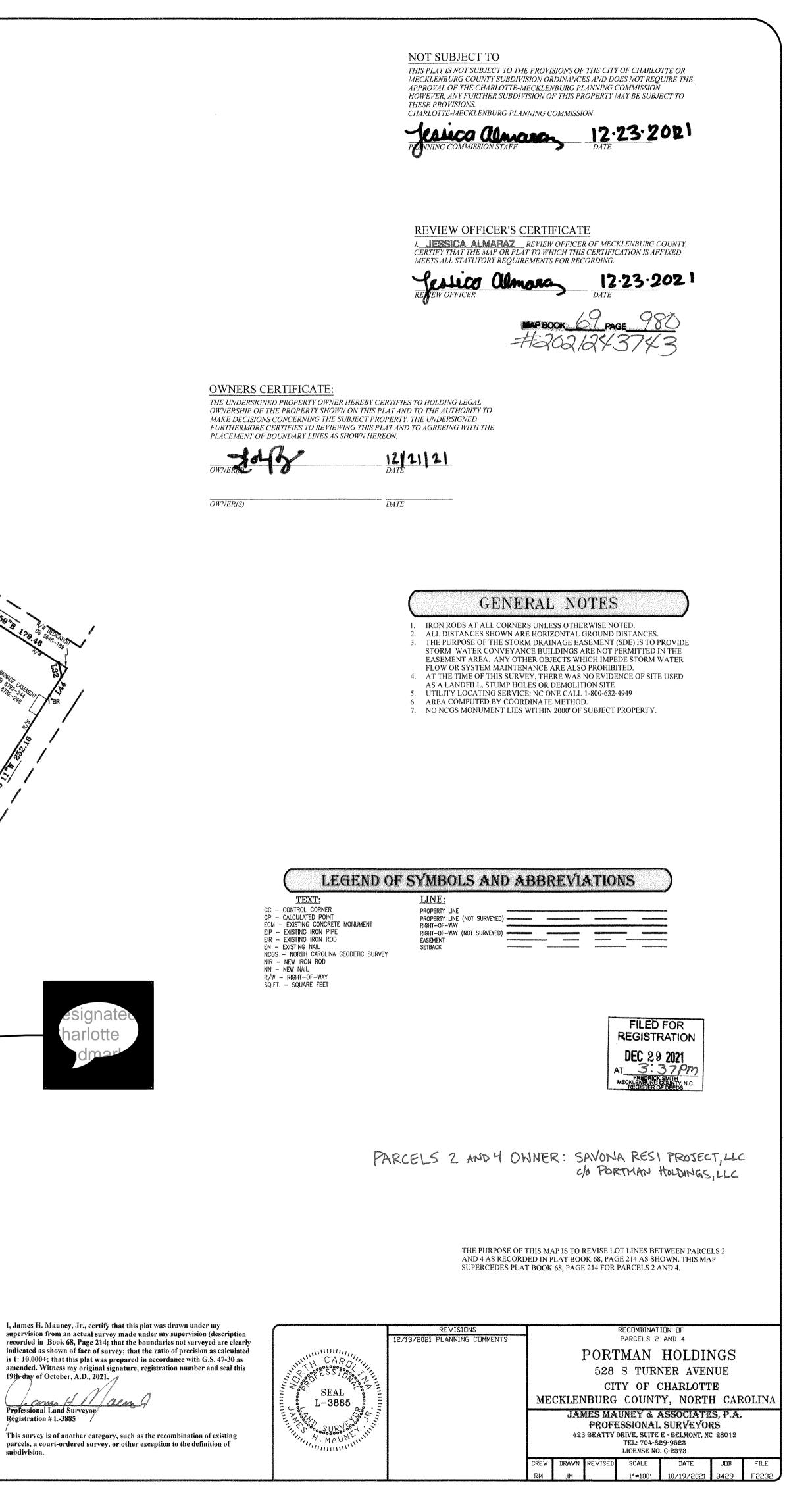
L31	S57'24'25"E	9.97
L32	S12'28'51"E	21.92
L33	S64'58'02"E	20.00
L34	\$70°35'37"W	21.01
L35	N64'35'26"W	128.83
L36	N69°46'33"W	60.21
L37	N65*02'59"W	123.50
L38	S24*57'01"W	135.12
L39	S83'12'58"W	18.06
L40	N65*02'59"W	113.49
L41	N34*21'47"W	99.47
L42	S55'38'13"W	58.00
L43	N03'53'58"W	117.40
L44	S32'31'15"W	34.95

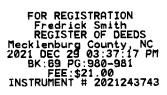
CURVE TABLE					
CURVE	RADIUS	ARC LENGTH	CHORD BEARING	CHORD LENGTH	
C1	513.50	46.47	N67*11'00"W	46.46	
C2	121.00	64.81	N49'42'33"W	64.03	



FLOOD NOTE: BASED ON MAPS PREPARED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA), THIS PROPERTY IS PARTLY LOCATED IN A SPECIAL FLOOD HAZARD AREA. FLOOD INSURANCE RATE MAP NUMBER <u>"3710454400K</u>", EFFECTIVE DATE <u>SEPTEMBER</u> 2, 2015, FLOOD ZONE (S) <u>"X & AE"</u>

FLOO	D HAZARD DATA TABLE		1% Annual Chance (100-year) Wate⇔Surface Elevation (feet NAVD86)		Floodw ay	Community Encroachmer Line		
		Flood Disc	harge (cfs)	Austra-orniaca maasten (taat ise's reni		Distance in Feet From Center of Stream to		
Oross Section	Stream Station	Existing Land Use Conditions	Future Land Use Conditions	Existing Land Use Conditions	Future Land Use Conditions		ry (Looking Dow nstream)	
RWIN CR		USO CONCEENS	use contraints	CAB128095	Conceans	Left / Rght	Left / Right	
188	18,800 1	11,679	13,040	634.6	635.5	38 / 75	36 / 150	
203	20,300	11,679	13,040	641.3	643.3	40 / 45	58 / 125	
214	21,350	6,980	7,579	642.0	644.0	70 / 585	190 / 735	
224	22,400	6,980	7,579	642.1	644.1	140 / 388	390 / 495	
240	24,000 '	6,980	7,579	643.3	845.4	71 / 70	71/94	
252	25,200	6,980	7,579	645.8	646.4	90 / 337	170 / 370	
261	26,100 1	6,980	7,579	646.4	648.5	58 / 260	135 / 352	
270	27,045	6,980	7,579	647.6	649.1	56 / 55	56 / 70	
278	27,800 1	6,980	7,579	649.2	051.1	52 / 33	65 / 58	
288	28,780 *	8,980	7,579	651.5	653.5	51 / 75	51 / 125	
298	29,800	6,980	7,579	652.2	654.0	39 / 52	55 / 52	
307	30,650	6,784	7,400	653.4	655.1	36 / 160	70 / 160	
316	31,600 1	6,784	7,400	655.2	656.4	38 / 35	80 / 60	
STEWAR	T CREEK							
007	700 *	6,184	6,396	642.0 ⁴	644.0 ⁴	197 / 101	300 / 149	
018	1,800 *	6,184	6,396	642.0 ⁴	644.0 4	29 / 55	111 / 68	
027	2,720 ×	5,802	6,040	642.0 ⁴	644.0 4	80 / 30	124 / 38	
037	3,665 *	5,802	6,040	642.0 ⁴	644.0 4	40 / 38	110 / 51	
047	4.681 *	5.802	8.040	642.5	644.0 4	233 / 35	283 / 41	
057	5,700 ²	5.802	6,040	645.3	645.6	89 / 156	203 / 203	
068	6.800 2	5.802	5,040	650.7	651.1	35 / 140	51 / 144	
078	7.785 ²	5.802	6.040	651.1	661.4	100 / 100	124 / 107	
086	8,626 ^a	5,802	6,040	651.5	651.9	91 / 95	105 / 113	
STEWAR	T CREEK T	RIBUTARY 1	<u>_</u>			<u></u>		
010	1,000 *	2,774	2.907	642.0 *	644.0 4	10 / 13	18 / 17	
Faat above	confiuence 4	L.,	ll	sence with lowin Creek	Feet above confluence w	th Stewart Creek		





TAYLORD



Mecklenburg County ~ Property Record Card Property Search

PARCEL ID: 07111417 528 S TURNER AV CHARLOTTE NC SAVONA MILL OFFICE (NC) LLC,C/O PORTMAN HOLDINGS LLC 303 PEACHTREE CENTER AVE NE,STE 575 ATLANTA GA 30303

Total Appraised Value \$11,313,100

File an Informal Review

KEY INFORMATION

Land Use Code	1600	Neighborhood	IN01
Land Use Desc	INDUSTRIAL	Land	373309 SQUARE FEET
Exemption / Deferment	-	Municipality	CHARLOTTE
Last Sale Date	02/17/2022	Fire District	CITY OF CHARLOTTE
Last Sale Price	\$2,000,000	Special District	NA
Legal Description	L4 M69-980		

ASSESSMENT DETAILS

	2023 Real Estate Assessed Value
Land Value	\$4,995,600
Building Value	\$6,313,500
Features	\$4,000
Total	\$11,313,100

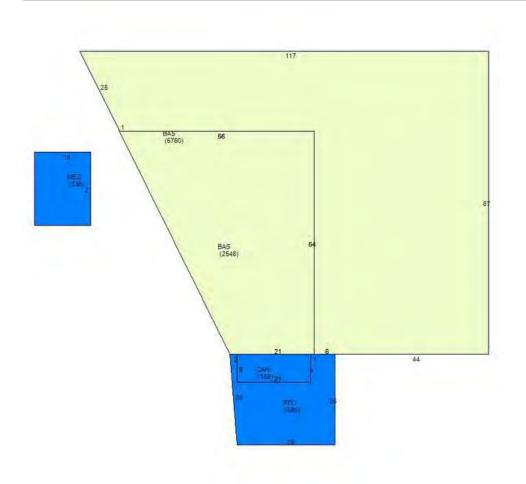
LAND

USE	UNITS	ТҮРЕ	NEIGHBORHOOD	ASSESSMENT
1600	373309	SQUARE FEET	IN01	\$4,995,600

BUILDING

BUILDING (1)

	1
Finished Area	8,644
Year Built	1986
Built Use / Style	MICRO BREWERY/WINERY
Grade	AVERAGE
Story	1 STORY
Heat	FORCED AIR - NOT DUCTED
Fuel	GAS
Foundation	SLAB-COMMMERCIAL
External Wall	CORROGATED METAL, HEAVY
Fireplace(s)	0
Full Bath(s)	0
Half Bath(s)	0
Bedroom(s)	0
Total (SqFt)	9,398



BUILDING (2)

FEATURES

YEAR BUILT	ТҮРЕ	QUANTITY	UNITS	VALUE
1926	CH LNK FENCE	1	814	\$4,000

RECENT SALES HISTORY

The sales history includes only qualified sales made since January 1, 2016. A sale is qualified when it has been verified, by the appraiser, as an arm's length transaction for fair market value. Only qualified sales are considered in the appraisal process. For a complete history of sales and other transfers, please visit <u>Polaris</u>. The <u>Register of Deeds</u> records, indexes, and stores all real estate related documents that are presented for registration.

No data to display

VALUE CHANGES

The value change history shows only changes in appraised value; it does not show exemptions, exclusions or deferrals that could reduce a property's taxable value. If any of these are in effect for a particular tax year, it will be shown on the property tax bill for that year. It is also possible that some previous value changes might be missing from this list or listed in the wrong order. If you have any questions, please call the County Assessor's Office at 704-336-7600.

DATE OF VALUE CHANGE	EFFECTIVE FOR TAX YEAR	REASON FOR CHANGE	NEW VALUE
03/26/2023	2023	COUNTYWIDE REVALUATION	\$11,313,100
03/14/2022	2022	COMBINED REAL ESTATE	\$7,863,300
01/16/2019	2019	COUNTYWIDE REVALUATION	\$1,356,800
04/02/2017	2017	REMODELED IMPROVEMENTS AND/OR NEW ADDITION	\$522,300
12/13/2014	2011	REVALUATION REVIEW - PEARSON	\$358,400
08/15/2012	2011	Board of Equalization and Review - Decision	\$358,400
03/17/2011	2011	COUNTYWIDE REVALUATION	\$2,431,100
05/22/2009	2009	COMBINED REAL ESTATE	\$1,042,400
06/13/2007	2007	EQUALIZATION OF VALUE	\$1,036,400
06/01/2006	2006	BUILDING MOVED ON TO SUBJECT PROPERTY	\$1,970,200
04/11/2006	2006	DIVISION OF REAL ESTATE/OR NEW PARCEL	\$185,200

PERMITS

For information on building, electrical, mechanical or plumbing permits issued for this property in the last six years, please visit Mecklenburg County Code Enforcement's <u>searchable permit site</u>.





Disclaimer

Mecklenburg County makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.