JULY 5, 2016

BOARD OF COUNTY COMMISSIONERS ORANGE COUNTY, FLORIDA

Y16-781-MM/ADDENDUM #3

ORANGE COUNTY CONVENTION CENTER – WEST BUILDING WEST CONCOURSE FLOORING REPLACEMENT BID OPENING DATE: JULY 12, 2016

This addendum is intended to be incorporated into the bid documents of the project referenced above. The following items are clarifications, corrections, additions, deletions and/or revisions to and shall take precedence over the original documents. <u>Underlining</u> indicates additions, deletions are indicated by <u>strikethrough</u>.

- A. The bid opening date remains July 12, 2016.
- B. Changes to Specifications:

The following specification sections are attached:

- a. Spec Section 000012.0 Vol. 2 TOC West Concourse Flooring Replacement
 - i. Pages 3 & 4, Addition of drawing sheets I4.002.1, I4.002.2, I4.010.3, I4.010.4 and I4.010.5
 - ii. Page 2, Division 9-Finishes, 093050.0 Tile Setting Materials and Accessories, **Modified pages to "1-5".**
- b. Spec Section 093050.0 Tile Setting Material and Accessories
 - i. Page 4, Part 2 Products, Added Section 2.5 Finishing and Edge Protection Profiles for Stair Nosing
- c. Spec Section 093013.0 Ceramic Tiling
 - i. Page 1, Section 1.1 SUMMARY, Sub-Section A, Addition of CT-1b & CT-3a
 - ii. Page 4, Section 2.3 FLOOR TILE PRODUCTS, Sub-Section A, Addition of CT-1b & CT-3a.
 - iii. Page 4, Section 2.3 FLOOR TILE PRODUCTS, Sub-Section C, Addition of CT-1b & CT-3a.
 - iv. Page 8, Section 3.6 INTERIOR CERAMIC TILE INSTALLATION SCHEDULE, Sub-Section A, Addition of CT-1b and CT-3a.
- C. Changes to Drawings:
 - a. G0.002 SHEET INDEX AND NOTES
 - i. Addition of Sheets I4.002.1, I4.002.2, I4.010.3, I4.010.4 and I4.010.5 to sheet index
 - b. I1.001 LEVEL 100 PHASING PLAN
 - i. Modified Phase dates
 - c. I1.002 LEVEL 200 PHASING PLAN
 - i. Modified Phase dates

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- d. I1.003 LEVEL 300 PHASING PLAN
 - i. Modified Phase dates
- e. I2.101 LEVEL 100 AREA A
 - Modified all carpet codes to correspond to I8.001.
 - ii. Added "call out" for enlarged restroom plan
 - iii. Added ACC tags
 - iv. Modified carpet to tile transition location
- f. I2.102 LEVEL 100 AREA B
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Added "call out" for enlarged restroom plan
- g. I2.103 LEVEL 100 AREA C
 - Modified of all carpet codes to correspond to I8.001.
 - ii. Added "call out" for enlarged restroom plan
- h. I2.104 LEVEL 100 AREA D
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Added "call out" for enlarged restroom plan
 - iii. Modified ACC tags
- i. I2.201 LEVEL 200 AREA A
 - Modified all carpet codes to correspond to I8.001.
 - ii. Added additional CPT-36 to back-of-house corridor
 - iii. Deleted "existing tile" hatch East side of Concourse
 - iv. Added CT-1b and ACC tag to exterior landing
 - v. Modified "call out" tags to coordinate with new sheets.
- j. 12.202 LEVEL 200 AREA B
 - Modified all carpet codes to correspond to 18.001.
 - ii. Added additional CPT-36 to back-of-house corridor
 - iii. Deleted "existing tile" hatch East side of Concourse
- k. I2.203 LEVEL 200 AREA C
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Modified General Notes
- I. I2.204 LEVEL 200 AREA D
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Modified General Notes
 - iii. Added and deleted ACC tags
- m. I2.205 LEVEL 200 AREA E
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Modified General Notes
 - iii. Added ACC tags
- n. I2.301 LEVEL 300 AREA A
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Deleted ACC tag at storage room doors
 - iii. Added ACC tags at tile to carpet transition
- o. I2.302 LEVEL 300 AREA B
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Deleted ACC tag at storage room doors
 - iii. Added ACC tags at tile to carpet transition
- p. I2.303 LEVEL 300 AREA C
 - i. Modified all carpet codes to correspond to 18.001.

- ii Added "call out" for enlarged restroom plan
- iii. Added Note 3, in General Notes section
- iv. Added "align" note
- v. Modified ceramic tile codes to CT-3 and CT-3a
- q. I2.304 LEVEL 300 AREA D
 - Modified all carpet codes to correspond to I8.001.
- r. I2.305 LEVEL 300 AREA E
 - Modified all carpet codes to correspond to 18.001.
- s. I2.401 LEVEL 400 AREA A
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Added "call out" for enlarged restroom plan
- t. I4.001 ENLARGED PLANS CERAMIC TILE
 - i. Added ACC tags at construction joints and material transitions
 - ii. Modified construction joint locations to red for clarity
 - iii. Modified tile carpet transition location to centerline of column
- u. I4.002.1- ENLARGED PLANS CERAMIC TILE
 - i. Added sheet for enlarged detail of exterior tile installation.
- v. I4.002.2 ENLARGED PLANS CERAMIC TILE
 - i. Added sheet for enlarged detail of exterior tile installation.
- w. I4.004 ENLARGED PLANS CERAMIC TILE
 - i. Deleted "existing tile" hatch East side of Concourse
- x. I4.005 ENLARGED PLANS CERAMIC TILE
 - i. Deleted "existing tile" hatch East side of Concourse
 - ii. Modified construction joint locations to red for clarity
- y. I4.006 ENLARGED PLANS CERAMIC TILE
 - i. Added dimensions on the tile layout.
 - ii. Modified construction joint locations to red for clarity
- z. I4.007 ENLARGED PLANS CERAMIC TILE
 - i. Added dimensions on the tile layout.
 - ii. Modified construction joint locations to red for clarity
- aa 14.008 ENLARGED PLANS CERAMIC TILE
 - i. Added dimensions on the tile layout.
 - ii. Modified construction joint locations to red for clarity
- bb. I4.009 ENLARGED PLANS CERAMIC TILE
 - Added dimensions on the tile layout.
 - ii. Modified construction joint locations to red for clarity
 - iii. Modified ACC tags
- cc. I4.010.01 ENLARGED PLANS CERAMIC TILE
 - i. Added Note 3 in General Notes
 - ii. Added note regarding alignment of tile to column
- dd. I4.010.02 ENLARGED PLANS CERAMIC TILE
 - i. Added enlarged detail for ceramic tile "start" location
- ee. I4.010.03 ENLARGED PLANS CERAMIC TILE
 - Added sheet indicating restroom carpet demo, new tile and carpet installation and ACC tags.

- ff. I4.010.04 ENLARGED PLANS AND DETAILS CERAMIC TILE
 - i. Added sheet indicating restroom carpet demo, new tile and carpet installation and ACC tags.
- gg. I4.010.05 ENLARGED PLANS AND DETAILS CERAMIC TILE
 - Added sheet indicating restroom carpet demo, new tile and carpet installation and ACC tags.
- hh. I4.011 ENLARGED PLANS TERRAZZO
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Deleted "call out" tags around terrazzo steps
 - iii. Added section tags to terrazzo step
 - iv. Modified Note 2 in General Notes
- ii. I4.012 ENLARGED PLANS TERRAZZO
 - i. Modified all carpet codes to correspond to 18.001.
 - ii. Deleted "call out" tags around terrazzo steps
 - iii. Added section tags to terrazzo step
- jj. I4.013 ENLARGED PLANS AND DETAILS TERRAZZO
 - i. Deleted "call out" tags around terrazzo steps
 - iii. Added section tags to terrazzo steps
- kk. 18.001 FINISH SCHEDULES AND DETAILS
 - i. Added CT-1b and CT-3a to Ceramic Tile Schedule
 - ii. Deleted note in Remarks column of CPT-36
 - iii. Added ACC codes and details
 - iv. Modified Detail #1 to indicate CPT-36
- D. All other terms and conditions of the IFB remain the same.
- E. The Proposer shall acknowledge receipt of this addendum by completing the applicable section in the solicitation or by completion of the acknowledgement information on the addendum. Either form of acknowledgement must be completed and returned not later than the date and time for receipt of the proposal.

Receipt acknowledged by:		
Authorized Signature	Date Signed	
Title		
Name of Firm		

Orange County Convention Center

West Concourse Flooring Replacement

West Building

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SECTION 093050.0 – TILE SETTING MATERIALS AND ACCESSORIES

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes:

- 1. Edge-protection and transition profiles for floors
- 2. Movement joint and cove-shaped profiles
- 3. Uncoupling membrane

B. Related Requirements:

- 1. Section 093013.0 "Ceramic Tiling" for ceramic tile products that are used with setting materials and tile accessories
- 2. Section 096816.0 "Sheet Carpeting" for carpet products that are used adjacent to tile surfaces

1.2 REFERENCES

- A. General: Definitions in the ANSI A108 series of tile installation standards and in ANSI A137.1 apply to Work of this Section unless otherwise specified.
- B. ANSI A108 Series: ANSI A108.01, ANSI A108.02, ANSI A108.1A, ANSI A108.1B, ANSI A108.1C, ANSI A108.4, ANSI A108.5, ANSI A108.6, ANSI A108.8, ANSI A108.9, ANSI A108.10, ANSI A108.11, ANSI A108.12, ANSI A108.13, ANSI A108.14, ANSI A108.15, ANSI A108.16, and ANSI A108.17, which are contained in its "Specifications for Installation of Ceramic Tile."
- C. Tile Council of North America (TCNA) Handbook for Ceramic Tile Installation.
- D. Face Size: Actual tile size, excluding spacer lugs.

1.3 PREINSTALLATION MEETINGS

- A. Preinstallation Conference: Conduct conference at Project site. Review requirements in ANSI A108.01 for substrates and for preparation by other trades
- B. Meeting agenda includes, but is not limited to:
 - 1. Finish areas designated by Architect
 - 2. Surface preparation.
 - 3. Tile and installation material compatibility.
 - 4. Edge protection, transition and pre-fabricated movement joint profiles.
 - 5. Waterproofing techniques.
 - 6. Crack isolation techniques

1.4 ACTION SUBMITTALS

- A. Product Data: For each type of product, including:
 - 1. Preparation instructions and recommendations
 - 2. Storage and handling requirements and recommendations
 - 3. Installation methods
- B. Shop Drawings: Show locations of each type of accessory or transition strip. Show widths, details, and locations of expansion and construction joints in tile substrates and finished tile surfaces.
- C. Manufacturer's Certificates: Certify products meet or exceed specified requirements.
- D. Samples for Verification:
 - 1. Verification Samples: For each finish product specified, two samples, minimum size 6 inches (150 mm) long, representing actual product, color, and finish.
 - 2. Assembled samples mounted on a rigid panel, with grouted joints, for each type and composition of tile and for each color and finish required. Use grout of type and in color or colors approved for completed Work.

1.5 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section with minimum ten years experience.
- B. Installer Qualifications: Company specializing in performing the work of this section with minimum five years experience.
- C. Source Limitations for Setting Materials and Accessories: Obtain product of a uniform quality for each application condition from a single manufacturer.
- D. Mock-Up: Provide a mock-up for evaluation of surface preparation techniques and application workmanship.
 - 1. Finish areas designated by Architect.
 - 2. Do not proceed with remaining work until workmanship, color, and sheen are approved by Architect.
 - 3. Refinish mock-up area as required to produce acceptable work.

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Deliver and store packaged materials in original containers with seals unbroken and labels intact until time of use. Comply with requirements in ANSI A137.1 for labeling tile packages.
- B. Store tile and cementitious materials on elevated platforms, under cover, and in a dry location.
- C. Store aggregates where grading and other required characteristics can be maintained and contamination can be avoided.
- D. Store liquid materials in unopened containers and protected from freezing.

1.7 FIELD CONDITIONS

A. Environmental Limitations: Do not install tile until construction in spaces is complete and ambient temperature and humidity conditions are maintained at the levels indicated in referenced standards and manufacturer's written instructions.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Acceptable Manufacturer: Schluter Systems, L.P., 194 Pleasant Ridge Road, Plattsburgh, NY 12901-5841. ASD. Tel: (800) 472-4588. Fax (800) 477-9783. E-mail:specassist@schluter.com. Web:www.schluter.com.
- B. Manufacturer's for tile setting and accessories listed in this section are the Basis of Design. Contractor shall provide the products listed for an approved equal.

2.2 EDGE PROTECTION AND TRANSITION PROFILES FOR FLOORS

A. Schluter-DECO

- 1. Description: profile with 1/4 inch (6 mm) wide visible surface and integrated trapezoid-perforated anchoring leg.
- 2. Anchoring Leg: Provide with straight anchoring leg
- 3. Material and Finish: AE Satin Anodized Aluminum
- 4. Height as required to coordinate with tile selection and setting system selected

B. Schluter-RENO-RAMP

- 1. Description: anodized aluminum profile with textured, sloped exposed surface, tapered leading edge, integrated trapezoid-perforated anchoring leg, and integrated grout joint spacer.
- 2. Height: 3/8 inch (10 mm).
- 3. Material and Finish: AE Satin Anodized Aluminum
- 4. Height as required to coordinate with tile selection and setting system selected
- 5. Ramp Length: 2-1/2 inch (64 mm) Only available in 3/8 inch (10 mm) and 1/2 inch (12.5 mm) heights.

2.3 MOVEMENT JOINTS

A. Schluter-DILEX-KSN

- 1. Anchoring Leg Material: Aluminum, height as required with tile selection and setting system selected.
- 2. Movement Zone Color: SP-Sand Pebble

2.4 UNCOUPLING MEMBRANE

A. Schluter-DITRA

1. Description: 1/8 inch (3 mm) thick, orange, high-density polyethylene membrane with a grid structure of 1/2 inch by 1/2 inch (12 mm by 12 mm) square cavities, each cut back in a dovetail configuration, and a polypropylene anchoring fleece laminated to its underside. Conforms to definition for uncoupling membranes in the Tile Council of North America Handbook for Ceramic Tile Installation and is listed by cUPC to meet or exceed the requirements of the "American national standard specifications for load bearing, bonded, waterproof membranes for thin-set ceramic tile and dimension stone installation A118.10 and is listed by cUPC, and is evaluated by ICC-ES (see Report No. ESR-2467).

2.5 FINISHING AND EDGE-PROTECTION PROFILES FOR STAIR NOSING

A. Schluter-TREP-B

- Description: Profile with replaceable, ribbed, 2-1/16 inch (52 mm) wide,
 thermoplastic rubber exposed surface with rounded leading edge, and aluminum support section with integrated trapezoid-perforated anchoring leg.
- 2. Tread Color:
 - a. G-Grey
 - 1) Height as required to coordinate with the tile selection and setting system
 - selected.
- 3. Accessories:
 - a. Trep-Tap stair riser trim

2.6 SETTING MATERIALS

A. Installation methods as specified in Section 093013.0 Ceramic Tiling.

PART 3 - EXECUTION

3.1 EXAMINIATION

- A. Do not begin installation until substrates have been properly prepared.
- B. If substrate preparation is the responsibility of another installer, notify Owner or unsatisfactory preparation prior to proceeding,

3.2 PREPARATION

- A. Clean surfaces thoroughly prior to installation.
- B. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.

3.3 INSTALLATION

A. Install in accordance with the manufacturer's instructions.

3.4 PROTECTION

- A. Protect installed products until completion of project.
- B. Touch-up, repair or replace damaged products prior to Substantial Completion.

END OF SECTION 093050.0

SECTION 093013.0 - CERAMIC TILING

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes:

- 1. Floor tile identified on Drawings as finish code CT-1, CT-1a, CT-1b, CT-3 & CT-3a. Note that CT-1 and CT-1a are Owner Provided Contractor Installed.
- 2. Crack isolation membrane **ACC-7**.

B. Related Requirements:

- 1. Section 093050.0 "Tile Setting Materials and Accessories" for edge protection, transition strips and construction joints in tile surfaces.
- 2. Section 096816.0 "Sheet Carpeting" for carpet products that are used adjacent to tile surfaces

1.2 DEFINITIONS

- A. General: Definitions in the ANSI A108 series of tile installation standards and in ANSI A137.1 apply to Work of this Section unless otherwise specified.
- B. ANSI A108 Series: ANSI A108.01, ANSI A108.02, ANSI A108.1A, ANSI A108.1B, ANSI A108.1C, ANSI A108.4, ANSI A108.5, ANSI A108.6, ANSI A108.8, ANSI A108.9, ANSI A108.10, ANSI A108.11, ANSI A108.12, ANSI A108.13, ANSI A108.14, ANSI A108.15, ANSI A108.16, and ANSI A108.17, which are contained in its "Specifications for Installation of Ceramic Tile."
- C. Module Size: Actual tile size plus joint width indicated.
- D. Face Size: Actual tile size, excluding spacer lugs.

1.3 PREINSTALLATION MEETINGS

A. Preinstallation Conference: Conduct conference at Project site. Review requirements in ANSI A108.01 for substrates and for preparation by other trades.

1.4 ACTION SUBMITTALS

- A. Product Data: For each type of product.
- B. Shop Drawings: Show locations of each type of tile and tile pattern. Show widths, details, and locations of expansion and construction joints in tile substrates and finished tile surfaces.
- C. Samples for Initial Selection: For tile, grout, and accessories involving color selection.

D. Samples for Verification:

- 1. Full-size units of each type and composition of tile and for each color and finish required.
- 2. Assembled samples mounted on a rigid panel, with grouted joints, for each type and composition of tile and for each color and finish required. Use grout of type and in color or colors approved for completed Work.

1.5 INFORMATIONAL SUBMITTALS

- A. Qualification Data: For Installer.
- B. Master Grade Certificates: For each shipment, type, and composition of tile, signed by tile manufacturer and Installer.
- C. Product Certificates: For each type of product.
- D. Product Test Reports: For tile-setting and -grouting products.

1.6 MAINTENANCE MATERIAL SUBMITTALS

- A. Furnish extra materials that match and are from same production runs as products installed and that are packaged with protective covering for storage and identified with labels describing contents.
 - 1. Tile and Trim Units: Furnish quantity of full-size units equal to 1-percent of amount installed for each type, color, pattern, and size indicated.

1.7 QUALITY ASSURANCE

- A. Installer Qualifications: Installer's supervisor for Project holds the International Masonry Institute's Foreman Certification.
 - 1. Installer employs Ceramic Tile Education Foundation Certified Installers or installers recognized by the U.S. Department of Labor as Journeyman Tile Layers.
- B. Mockups: Build mockups to verify selections made under Sample submittals and to demonstrate aesthetic effects and set quality standards for materials and execution.
 - 1. Build mockup of each type of floor tile installation.
 - 2. Subject to compliance with requirements, approved mockups may become part of the completed Work if undisturbed at time of Substantial Completion.

1.8 DELIVERY, STORAGE, AND HANDLING

A. Deliver and store packaged materials in original containers with seals unbroken and labels intact until time of use. Comply with requirements in ANSI A137.1 for labeling tile packages.

- B. Store tile and cementitious materials on elevated platforms, under cover, and in a dry location.
- C. Store aggregates where grading and other required characteristics can be maintained and contamination can be avoided.
- D. Store liquid materials in unopened containers and protected from freezing.

1.9 FIELD CONDITIONS

A. Environmental Limitations: Do not install tile until construction in spaces is complete and ambient temperature and humidity conditions are maintained at the levels indicated in referenced standards and manufacturer's written instructions.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Source Limitations for Tile: Obtain tile of each type from single source or producer.
 - 1. Obtain tile of each type and color or finish from same production run and of consistent quality in appearance and physical properties for each contiguous area.
- B. Source Limitations for Setting and Grouting Materials: Obtain ingredients of a uniform quality for each mortar, adhesive, and grout component from single manufacturer and each aggregate from single source or producer.
 - 1. Obtain setting and grouting materials, except for unmodified Portland cement and aggregate, from single manufacturer.
 - 2. Obtain transition, uncoupling membranes and movement joint trims from single manufacturer.

2.2 PRODUCTS, GENERAL

- A. ANSI Ceramic Tile Standard: Provide tile that complies with ANSI A137.1 for types, compositions, and other characteristics indicated. Provide tile complying with Standard grade requirements unless otherwise indicated.
- B. ANSI Standards for Tile Installation Materials: Provide materials complying with ANSI A108.02, ANSI standards referenced in other Part 2 articles, ANSI standards referenced by TCNA installation methods specified in tile installation schedules, and other requirements specified.
- C. Factory Blending: For tile exhibiting color variations within ranges, blend tile in factory and package so tile units taken from one package show same range in colors as those taken from other packages and match approved Samples.

2.3 FLOOR TILE PRODUCTS

- A. Ceramic Tile Types CT-1, CT-1a, CT-1b, CT-3 and CT-3a: Porcelain floor tile.
- B. Source: Provide 'Elegance' product of Ergon in 'Beige'; of sizes that correspond to the finish designation on Drawings as tile finish **CT-1, CT-1a** and **CT-1b.** No substitutions allowed.
 - 1. Composition: Porcelain, vitreous or impervious natural clay.
 - 2. Face Size: As indicated on Drawings.
 - 3. Face Size Variation: Rectified.
 - 4. Thickness: Producers standard 0.9 cm.
 - 5. Face and Finish: Natural face appearance with square or cushion edges as indicated on Drawings.
 - 6. Tile Color and Pattern: As indicated by manufacturer's designations as selected by Interior Designer.
 - 7. Grout Color: As selected by Interior Designer from manufacturer's full range.
 - 8. Tile Base: **N/A**
- C. Source: Provide 'Mainstreet' product from Crossville in 'Boutique Black'; of sizes that correspond to the finish designation on Drawings as tile finish **CT-3** and **CT-3a**. No substitutions allowed.
 - 1. Composition: Porcelain, vitreous or impervious natural clay.
 - 2. Face Size: As indicated on Drawings.
 - 3. Face Size Variation: rectified.
 - 4. Thickness: Producers standard 0.9 cm.
 - 5. Face and Finish: Natural face appearance with square or cushion edges as indicated on Drawings.
 - 6. Tile Color and Pattern: As indicated by manufacturer's designations as selected by Interior Designer.
 - 7. Grout Color: As selected by Interior Designer from manufacturer's full range.
 - 8. Tile Base: **N/A**
- 2.4 WALL TILE PRODUCTS N/A
- 2.5 TILE BACKING PANELS N/A
- 2.6 WATERPROOF MEMBRANE NA
- 2.7 CRACK ISOLATION MEMBRANE See Section 093050
- 2.8 SETTING MATERIALS
 - A. Dry-Set Portland Cement Mortar (Thinset): ANSI A118.1. Un-Modified.

- 1. For wall applications, provide mortar that complies with requirements for non-sagging mortar in addition to the other requirements in ANSI A118.1.
- B. Organic Adhesive: ANSI A136.1, Type I

2.9 GROUT MATERIALS

A. Water-Cleanable Epoxy Grout: ANSI A118.3.

2.10 MISCELLANEOUS MATERIALS

- A. Trowelable Underlayments and Patching Compounds: Portland cement-based formulation provided or approved by manufacturer of tile-setting materials for installations indicated.
- B. Vapor-Retarder Membrane: Polyethylene sheeting, ASTM D 4397, 4.0 mils thick.
- C. Tile Cleaner: A neutral cleaner capable of removing soil and residue without harming tile and grout surfaces, specifically approved for materials and installations indicated by tile and grout manufacturers.

2.11 MIXING MORTARS AND GROUT

- A. Mix mortars and grouts to comply with referenced standards and mortar and grout manufacturers' written instructions.
- B. Add materials, water, and additives in accurate proportions.
- C. Obtain and use type of mixing equipment, mixer speeds, mixing containers, mixing time, and other procedures to produce mortars and grouts of uniform quality with optimum performance characteristics for installations indicated.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates, areas, and conditions where tile will be installed, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.
 - 1. Verify that substrates for setting tile are firm; dry; clean; free of coatings that are incompatible with tile-setting materials, including curing compounds and other substances that contain soap, wax, oil, or silicone; and comply with flatness tolerances required by ANSI A108.01 for installations indicated.
 - 2. Verify that concrete substrates for tile floors installed with thinset mortar comply with surface finish requirements in ANSI A108.01 for installations indicated.

- a. Verify that surfaces that received a steel trowel finish have been mechanically scarified.
- b. Verify that protrusions, bumps, and ridges have been removed by sanding or grinding.
- 3. Verify that construction joints in tile substrates are coordinated with tile joint locations, as identified on the plans; if not coordinated, adjust joint locations in consultation with Interior Designer.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 PREPARATION

- A. Fill cracks, holes, and depressions in concrete substrates for tile floors installed with thinset mortar with trowelable leveling and patching compound specifically recommended by tile-setting material manufacturer.
- B. Blending: For tile exhibiting color variations, verify that tile has been factory blended and packaged so tile units taken from one package show same range of colors as those taken from other packages and match approved Samples. If not factory blended, either return to manufacturer or blend tiles at Project site before installing.
- C. Existing concrete floor shall be scarified to remove all glue and other residue from previous flooring installation.

3.3 CERAMIC TILE INSTALLATION

- A. Comply with TCNA's "Handbook for Ceramic, Glass, and Stone Tile Installation" for TCNA installation methods specified in tile installation schedules. Comply with parts of the ANSI A108 series "Specifications for Installation of Ceramic Tile" that are referenced in TCNA installation methods, specified in tile installation schedules, and apply to types of setting and grouting materials used.
 - 1. For the following installations, follow procedures in the ANSI A108 series of tile installation standards for providing 95 percent mortar coverage:
 - a. Tile floors consisting of tiles 8 by 8 inches or larger.
 - b. Tile floors consisting of rib-backed tiles.
- B. Extend tile work into recesses and under or behind equipment and fixtures to form complete covering without interruptions unless otherwise indicated. Terminate work neatly at obstructions, edges, and corners without disrupting pattern or joint alignments.
- C. Accurately form intersections and returns. Perform cutting and drilling of tile without marring visible surfaces. Carefully grind cut edges of tile abutting trim, finish, or built-in items for straight aligned joints. Fit tile closely to electrical outlets, piping, fixtures, and other penetrations so plates, collars, or covers overlap tile.
- D. Provide tile accessory trim shapes where indicated to eliminate and protect exposed tile edges.

- E. Jointing Pattern: Lay tile in grid pattern unless otherwise indicated. Lay out tile work and center tile fields in both directions in each space or on each wall area. Lay out tile work to minimize the use of pieces that are less than half of a tile. Provide uniform joint widths unless otherwise indicated.
- F. Joint Widths: Unless otherwise indicated, install tile with the following joint widths:
 - 1. Floor Tile: 1/8 inch unless otherwise indicated.
 - 2. Wall Tile: N/A.
- G. Movement Joints: Provide movement joints, including control, contraction, and isolation joints, where indicated. Form joints during installation of setting materials, movement joint trims, uncoupling membrane and tile. Do not saw-cut joints after installing tiles. Do not install tile over expansion joints.
 - 1. Movement joints saw cut into the substrate shall be honored through the tile at their exact location with the use of the movement joint trim at the grout line as shown on the construction documents.
 - 2. Movement joints saw cut into the substrate that do not align with tile grout line shall be honored at the next closest grout line with the use of the movement joint trim and the uncoupling membrane.

3.4 ADJUSTING AND CLEANING

- A. Remove and replace tile that is damaged or that does not match adjoining tile. Provide new matching units, installed as specified and in a manner to eliminate evidence of replacement.
- B. Cleaning: On completion of placement and grouting, clean all ceramic tile surfaces so they are free of foreign matter.
 - 1. Remove grout residue from tile as soon as possible.
 - 2. Clean grout smears and haze from tile according to tile and grout manufacturer's written instructions but no sooner than 10 days after installation. Use only cleaners recommended by tile and grout manufacturers and only after determining that cleaners are safe to use by testing on samples of tile and other surfaces to be cleaned. Protect metal surfaces and plumbing fixtures from effects of cleaning. Flush surfaces with clean water before and after cleaning.

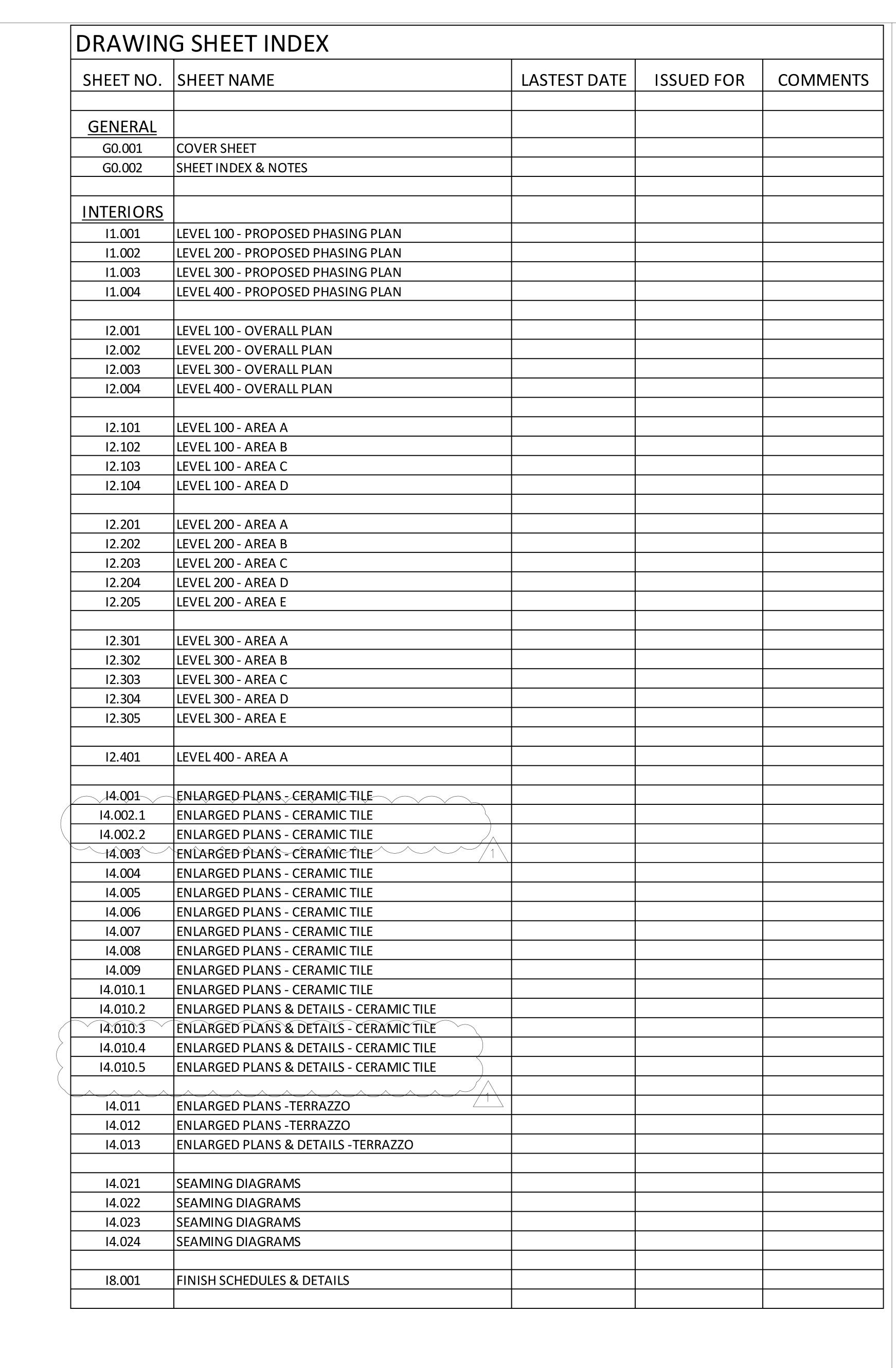
3.5 PROTECTION

- A. Protect installed tile work with kraft paper or other heavy covering during construction period to prevent staining, damage, and wear. If recommended by tile manufacturer, apply coat of neutral protective cleaner to completed tile walls and floors.
- B. Prohibit foot and wheel traffic from tiled floors for at least seven days after grouting is completed.
- C. Before final inspection, remove protective coverings and rinse neutral protective cleaner from tile surfaces.

3.6 INTERIOR CERAMIC TILE INSTALLATION SCHEDULE

- A. Interior Floor Installations, Concrete Subfloor:
 - 1. Ceramic Tile Installation: TCNA F114 and ANSI A108.1A; Unmodified Portland Cement (thinset), epoxy grout.
 - a. Ceramic Tile Type: CT-1, CT-1a, CT-1b, CT-3 and CT-3a.
 - b. Bond Coat for Cured-Bed Method: Portland cement mortar.
 - c. Grout: Water-cleanable epoxy grout.
- B. Interior Wall Installations, Masonry or Concrete: N/A
- C. Interior Wall Installations, Metal Studs or Furring: N/A

END OF SECTION 093013.0





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PROJECT INFORMATION

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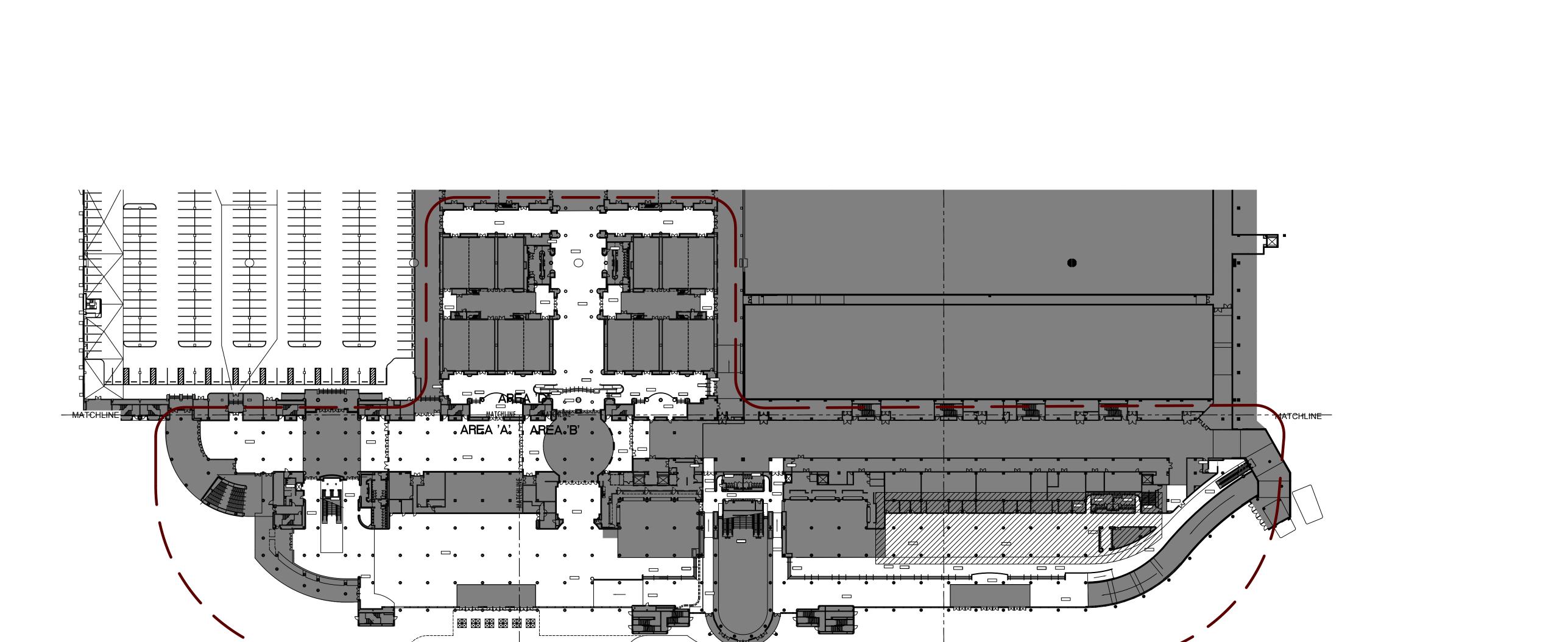
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AREA 'A' | AREA 'B'

AREA 'B' AREA 'C'

PHASE I

PROPOSED WORK SCOPE

OCT. 27 - NOV. 21, 2016

NO WORK ALLOWED IN

NOV. 9 - NOV. 16, 2016

HATCHED AREA

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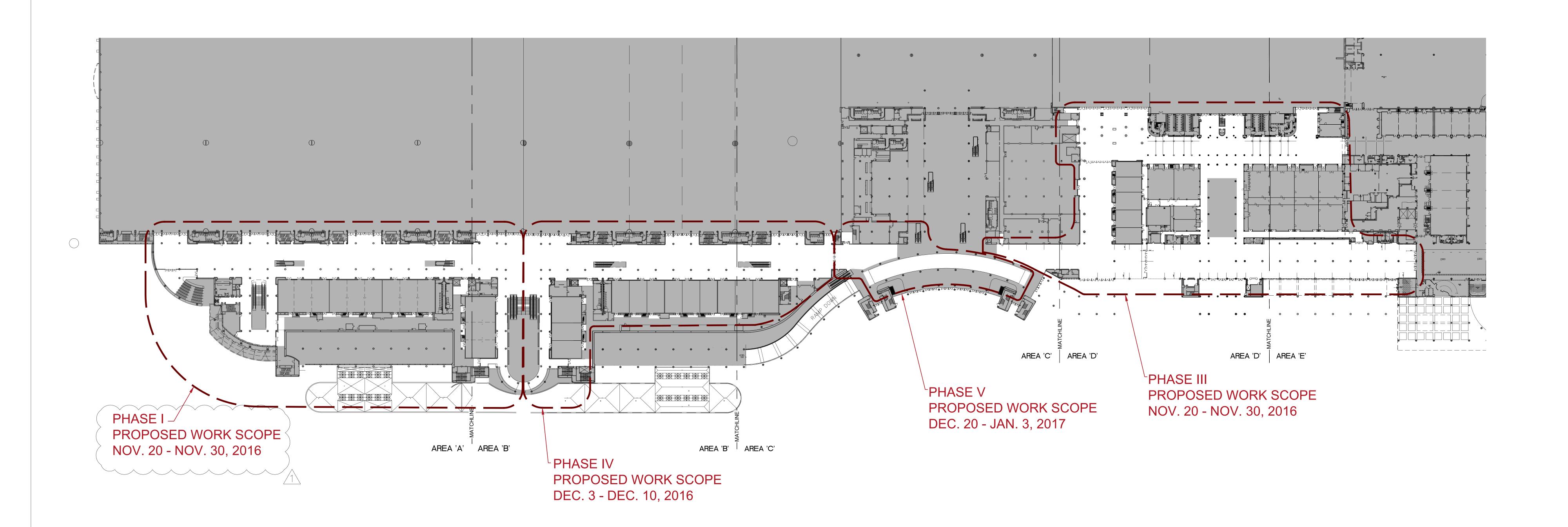
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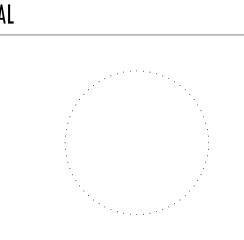




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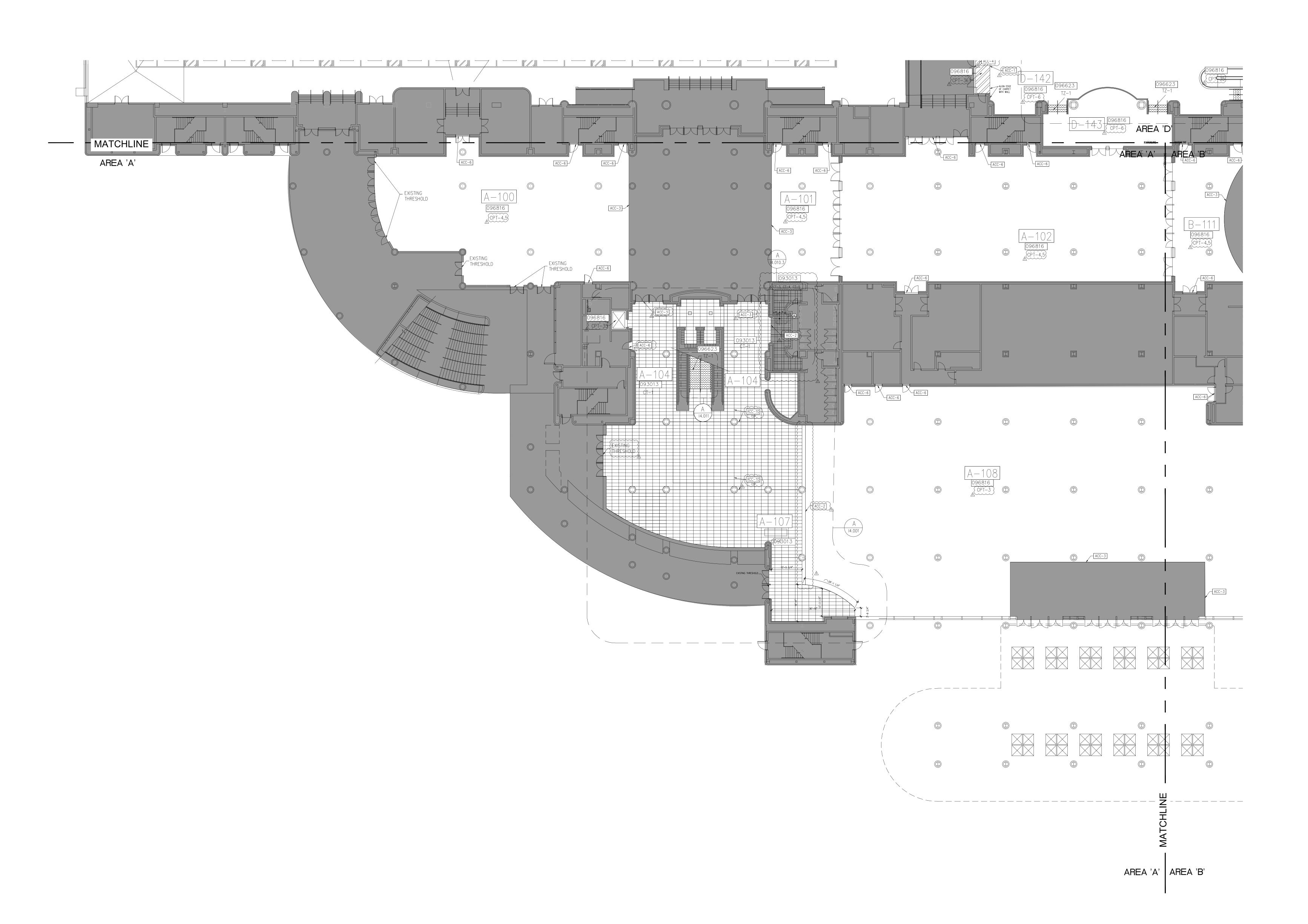
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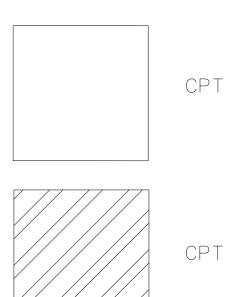
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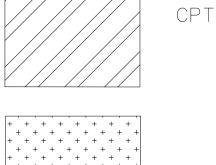
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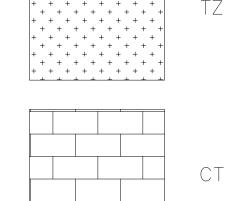


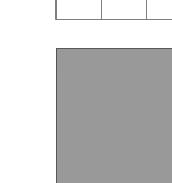
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

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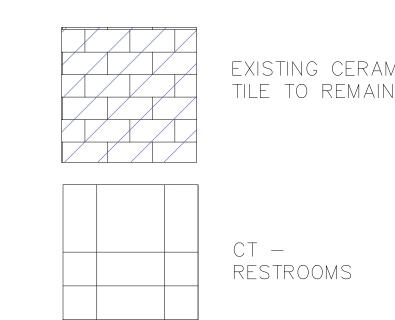








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PROJECT INFORMATION

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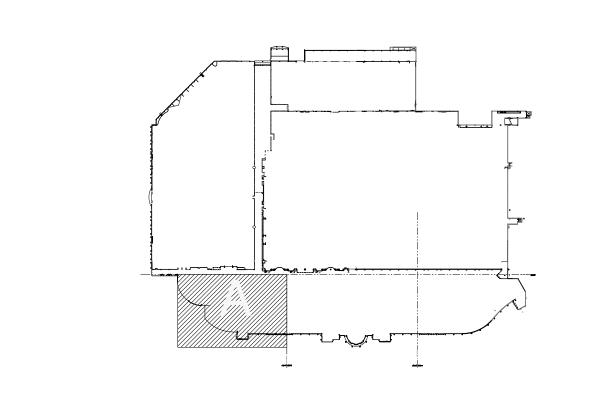
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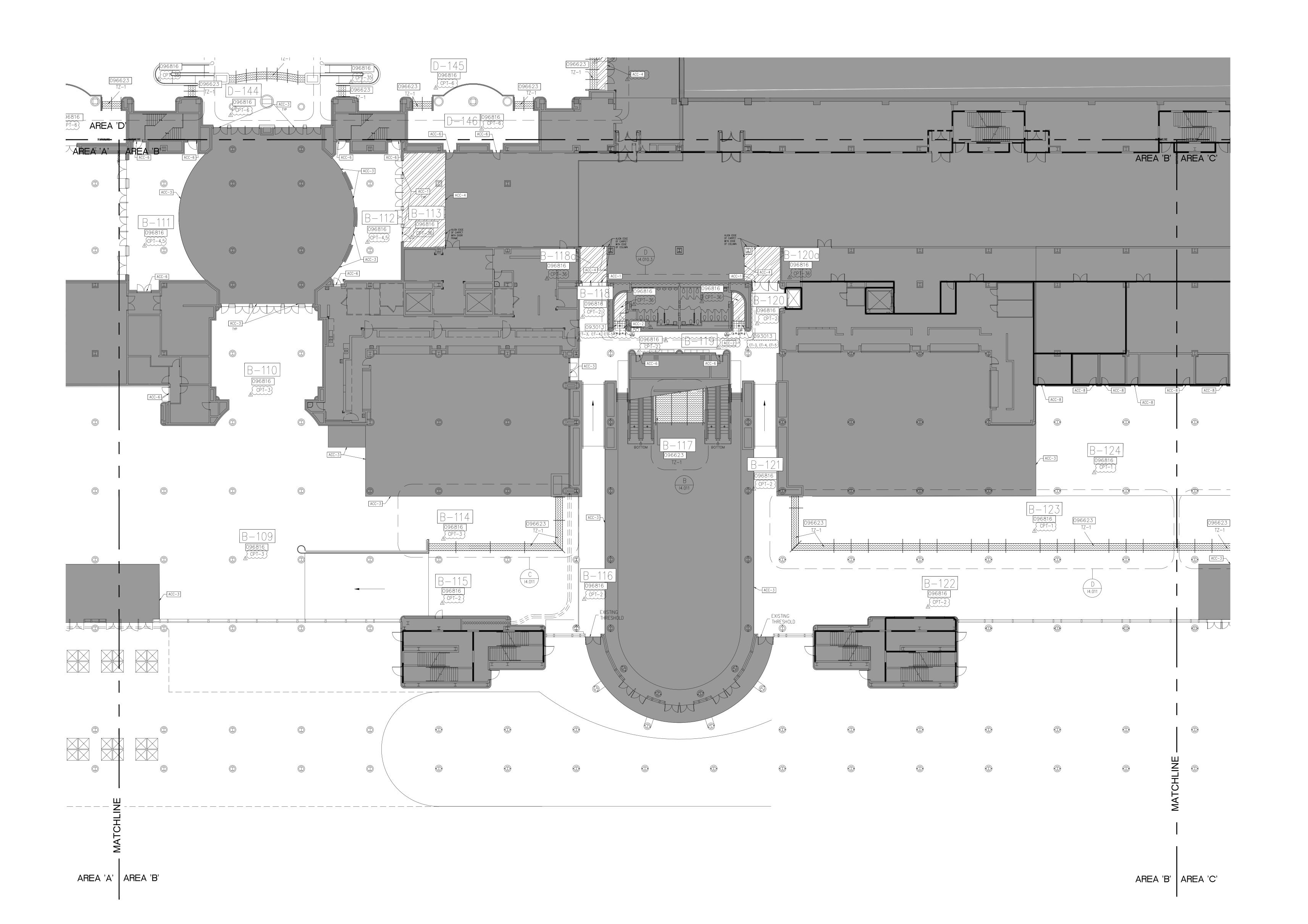
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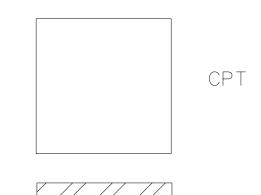




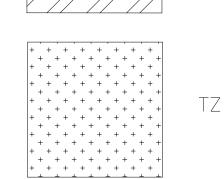
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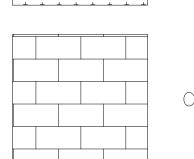
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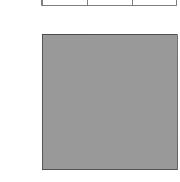
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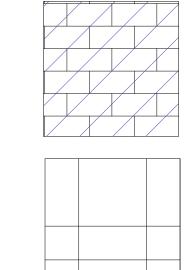








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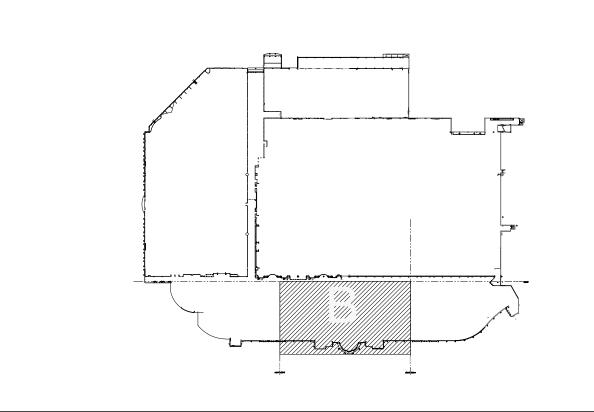
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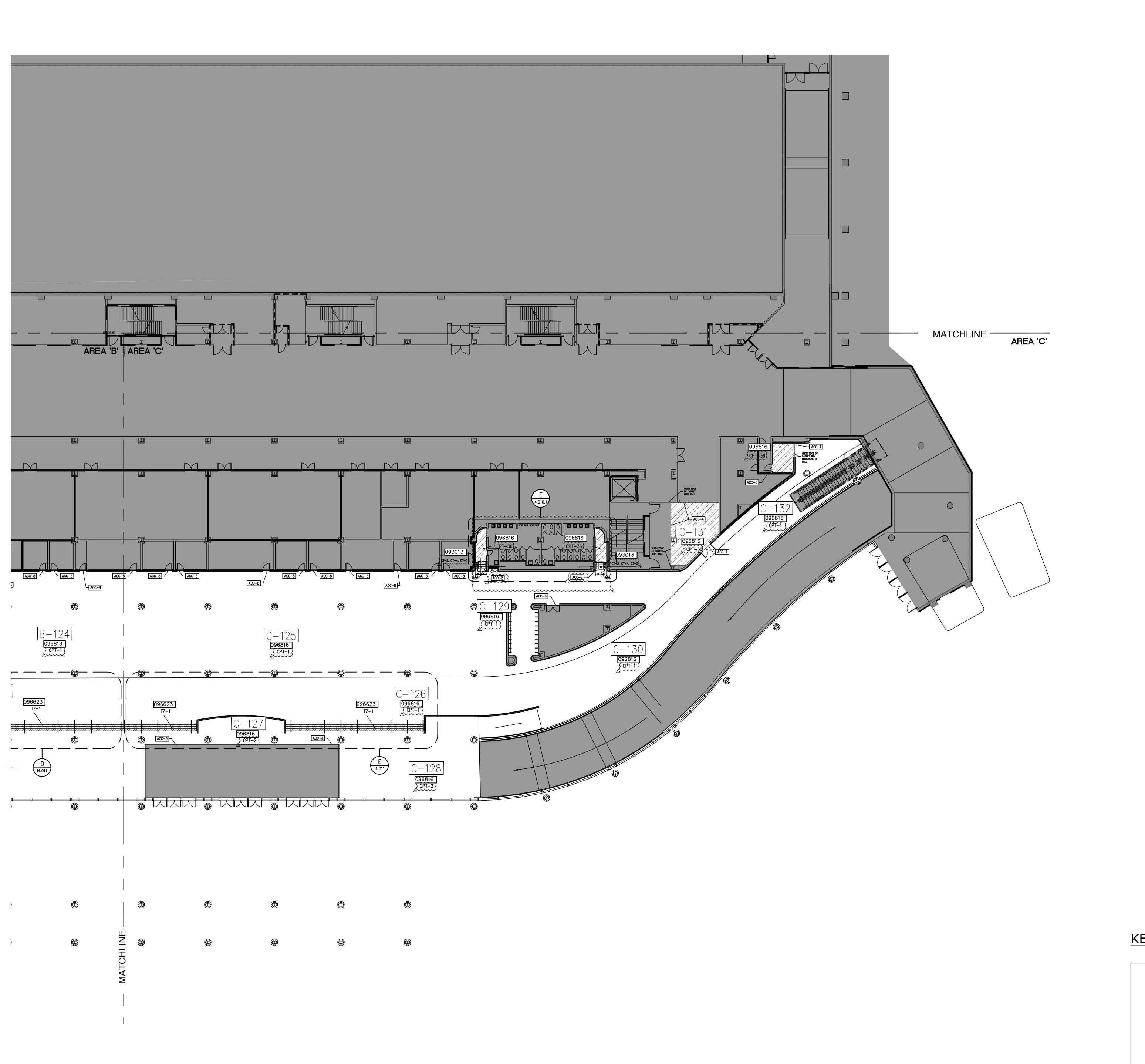
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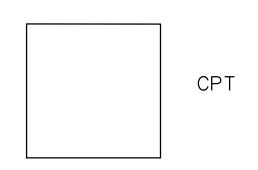


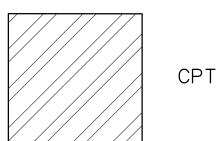
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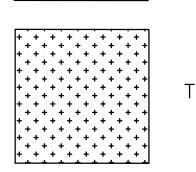
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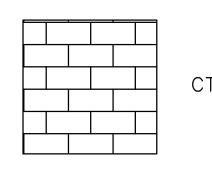
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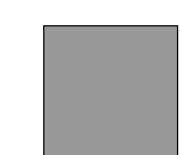
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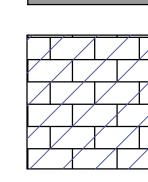






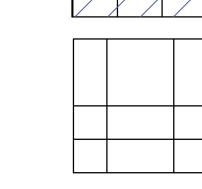


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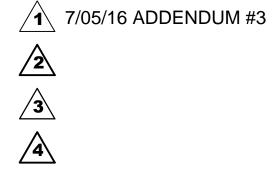
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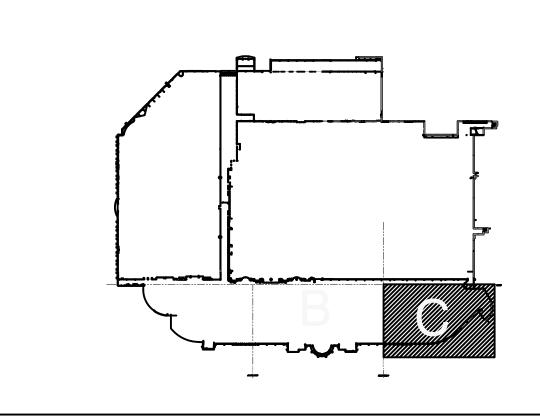
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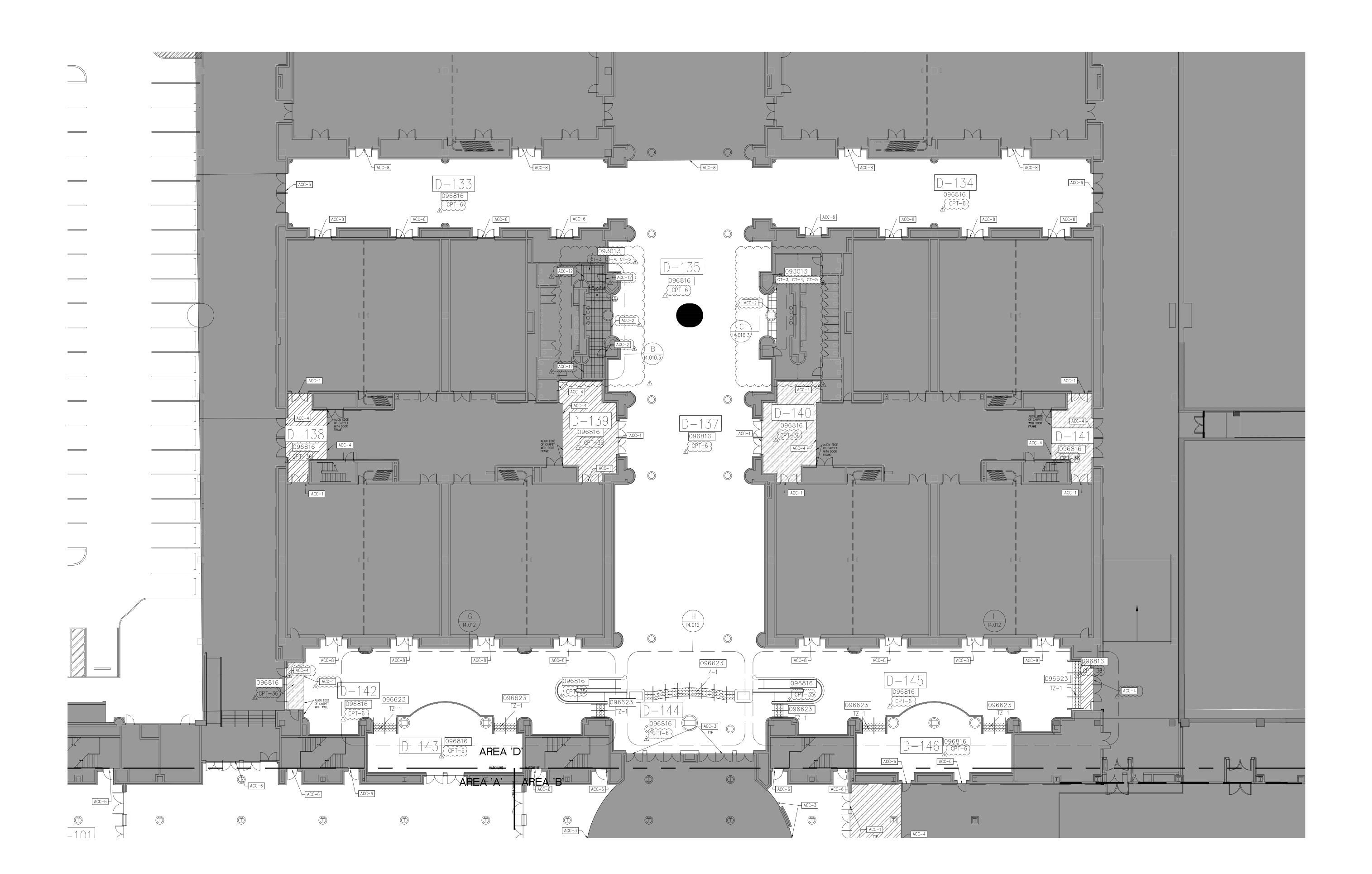
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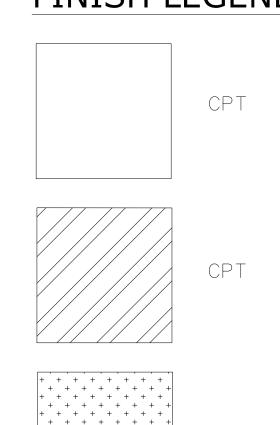
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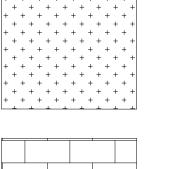


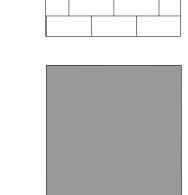


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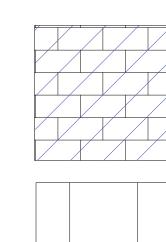
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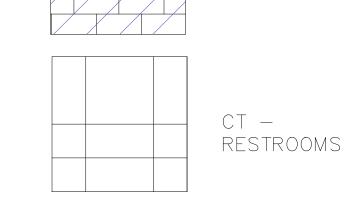




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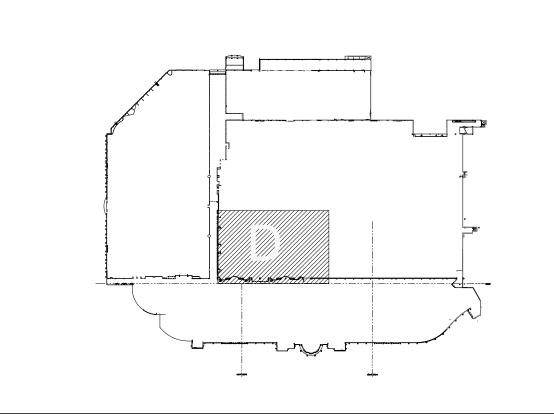
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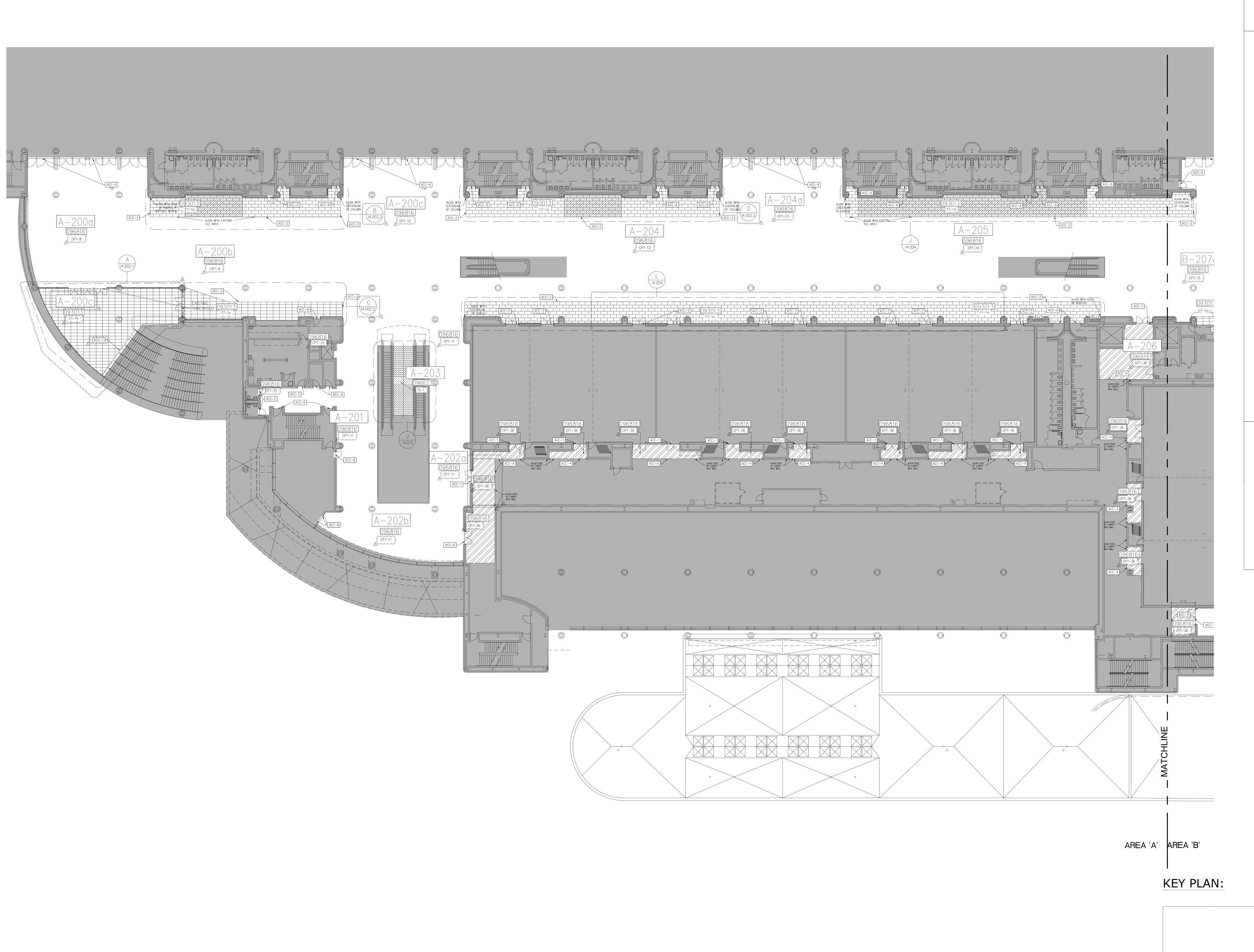
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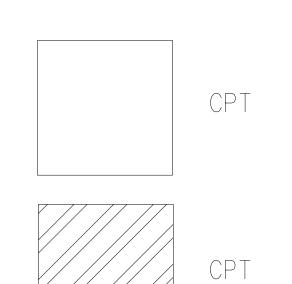


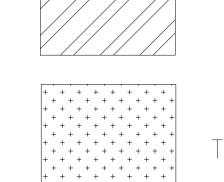
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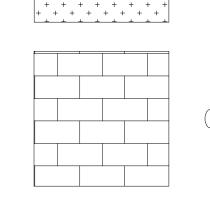


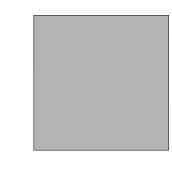
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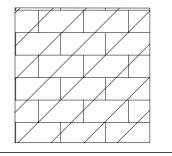








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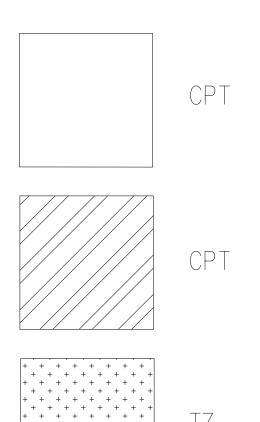
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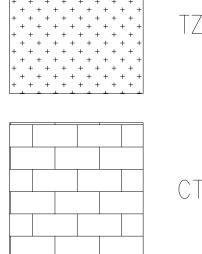
This document is not an architectural or engineering study, drawing, specification, or design and is not to be used for construction of any load—bearing columns, load—bearing framing or walls of structures, or issuance of any building permit, except as otherwise provided by law.

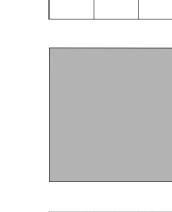
1/16" = 1'-0"

093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

FINISH LEGEND:



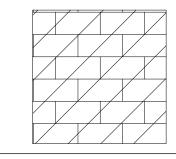




NOT IN

EXISTING

CERAMIC TILE



GENERAL NOTES:

1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS, REFER TO SHEET 18.001, FINISH SCHEDULES AND DETAILS, CODE SCHEDULES FOR: CÉRAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS

KEY PLAN:

PARTNERS

205 East Central Blvd. Orlando, FL 32801 Phone 407.644.2445 Fax 407.644.0445 www.tjngpartners.com

IB 0001073

REVISIONS

1 7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE:

1/16" =1'-0" **ISSUED FOR:** 100% CONSTRUCTION DOCUMENTS

DRAWN BY:

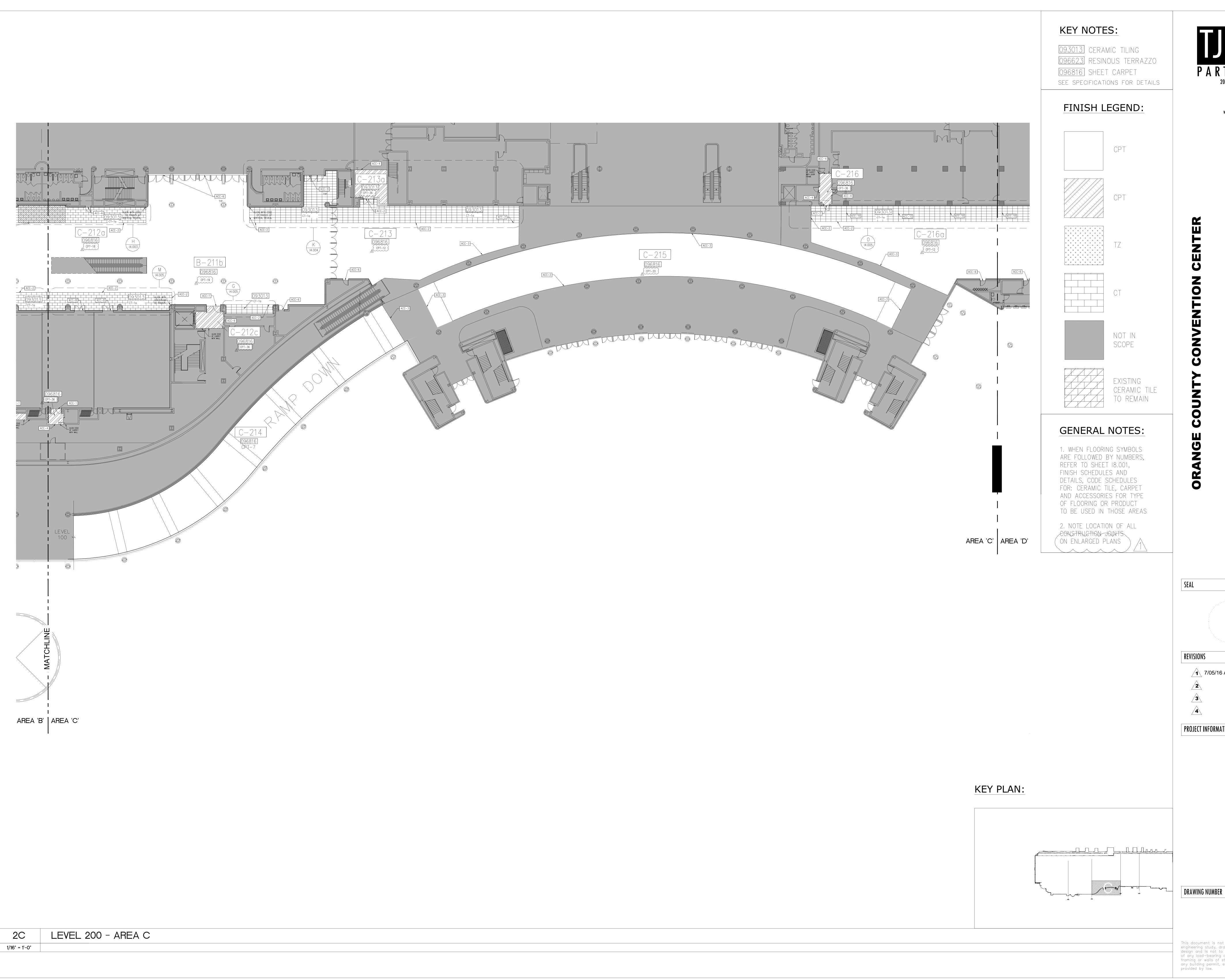
DRAWING NUMBER

LEVEL 200 AREA B

1/16" = 1'-0"

LEVEL 200 - AREA B

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Orlando, FL 32801

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IB 0001073

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE:

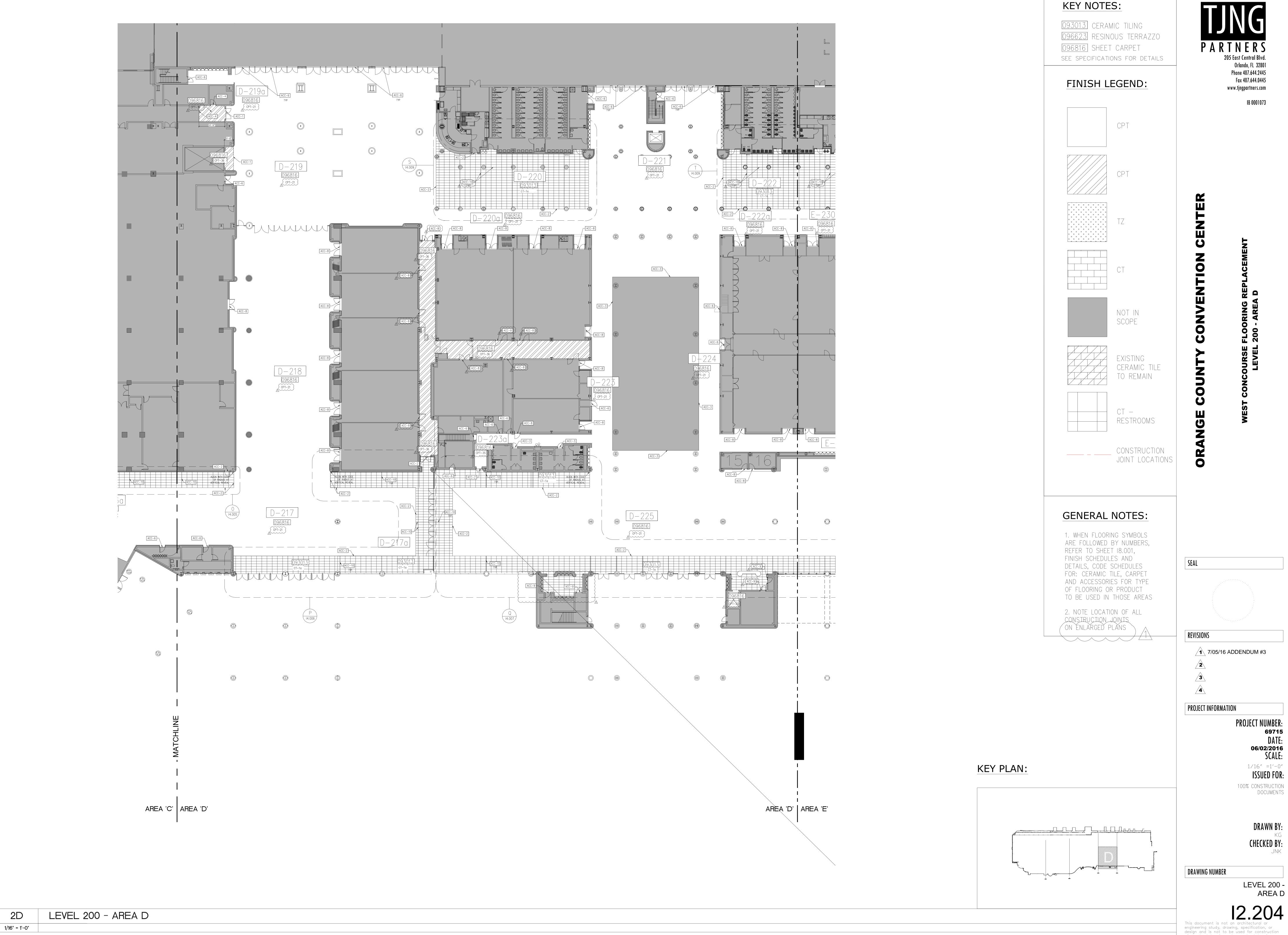
1/16" =1'-0" **ISSUED FOR:** 100% CONSTRUCTION

DOCUMENTS

DRAWN BY:

LEVEL 200 -AREA C

This document is not an architectural or engineering study, drawing, specification, or design and is not to be used for construction of any load—bearing columns, load—bearing framing or walls of structures, or issuance of any building permit, except as otherwise

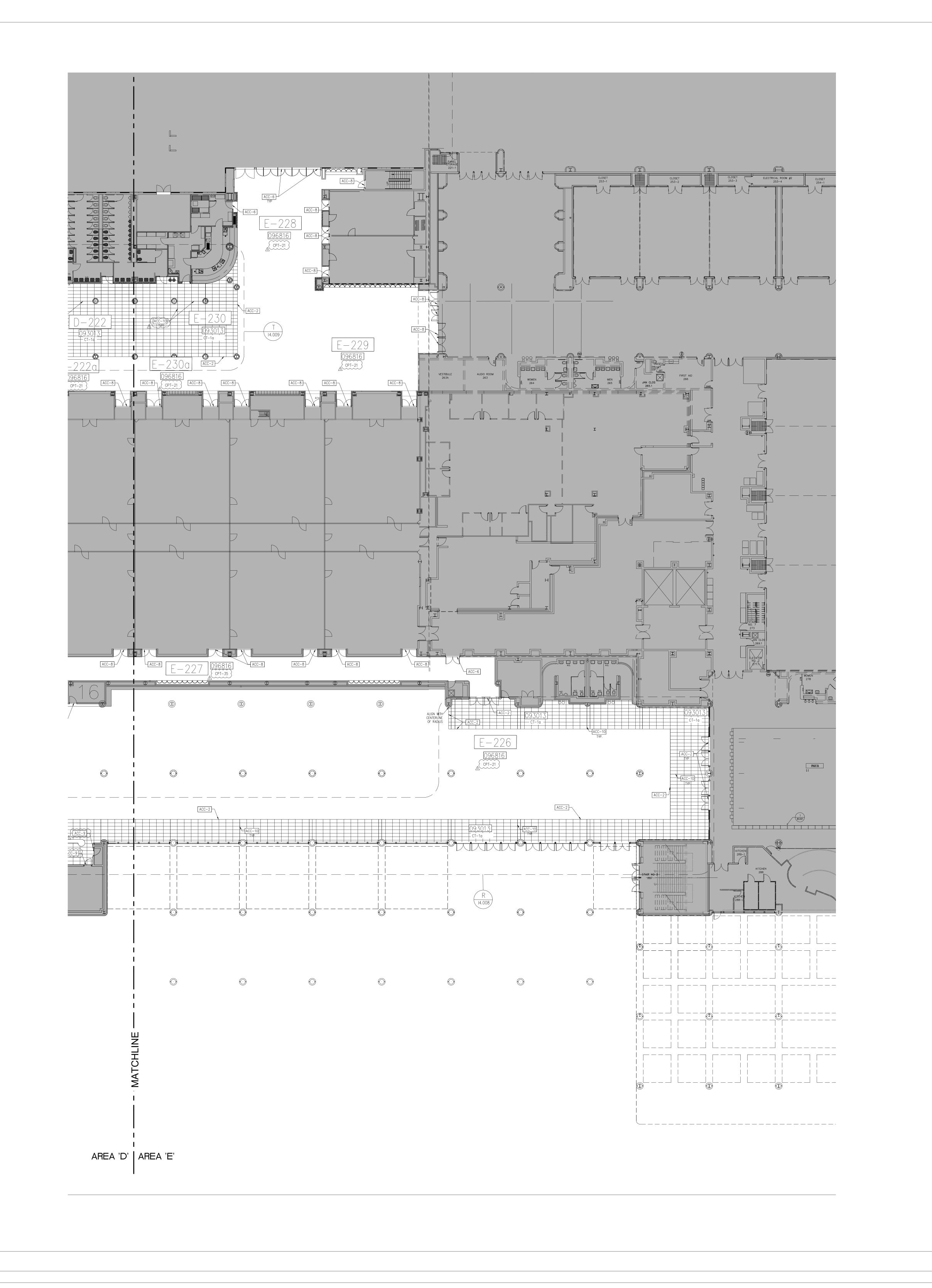


06/02/2016 SCALE:

DRAWN BY:

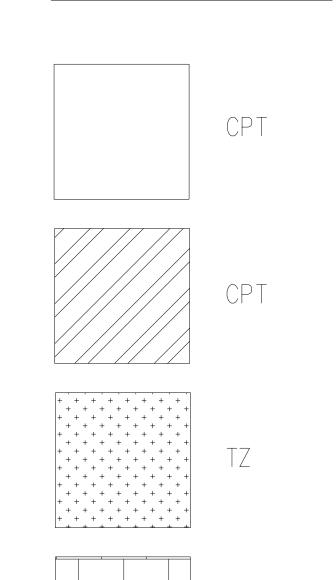
of any load—bearing columns, load—bearing framing or walls of structures, or issuance of any building permit, except as otherwise

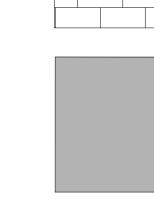
provided by law.



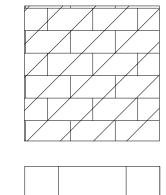
093013 CERAMIC TILING
096623 RESINOUS TERRAZZO
096816 SHEET CARPET
SEE SPECIFICATIONS FOR DETAILS

FINISH LEGEND:

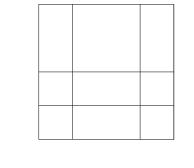




NOT IN SCOPE



EXISTING CERAMIC TIL TO REMAIN



CONSTRUCTION
JOINT LOCATIONS

GENERAL NOTES:

1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS, REFER TO SHEET 18.001, FINISH SCHEDULES AND DETAILS, CODE SCHEDULES FOR: CERAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS ON ENLARGED PLANS

KEY PLAN:

SEAL

P A R T N E R S

205 East Central Blvd. Orlando, FL 32801

Phone 407.644.2445 Fax 407.644.0445

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IB 0001073

REVISIONS

7/05/16 ADDENDUM #3

2

3

PROJECT INFORMATION

PROJECT NUMBER:
69715
DATE:
06/02/2016
SCALE:
1/16" =1'-0"

ISSUED FOR:

100% CONSTRUCTION
DOCUMENTS

DRAWN BY:

KG

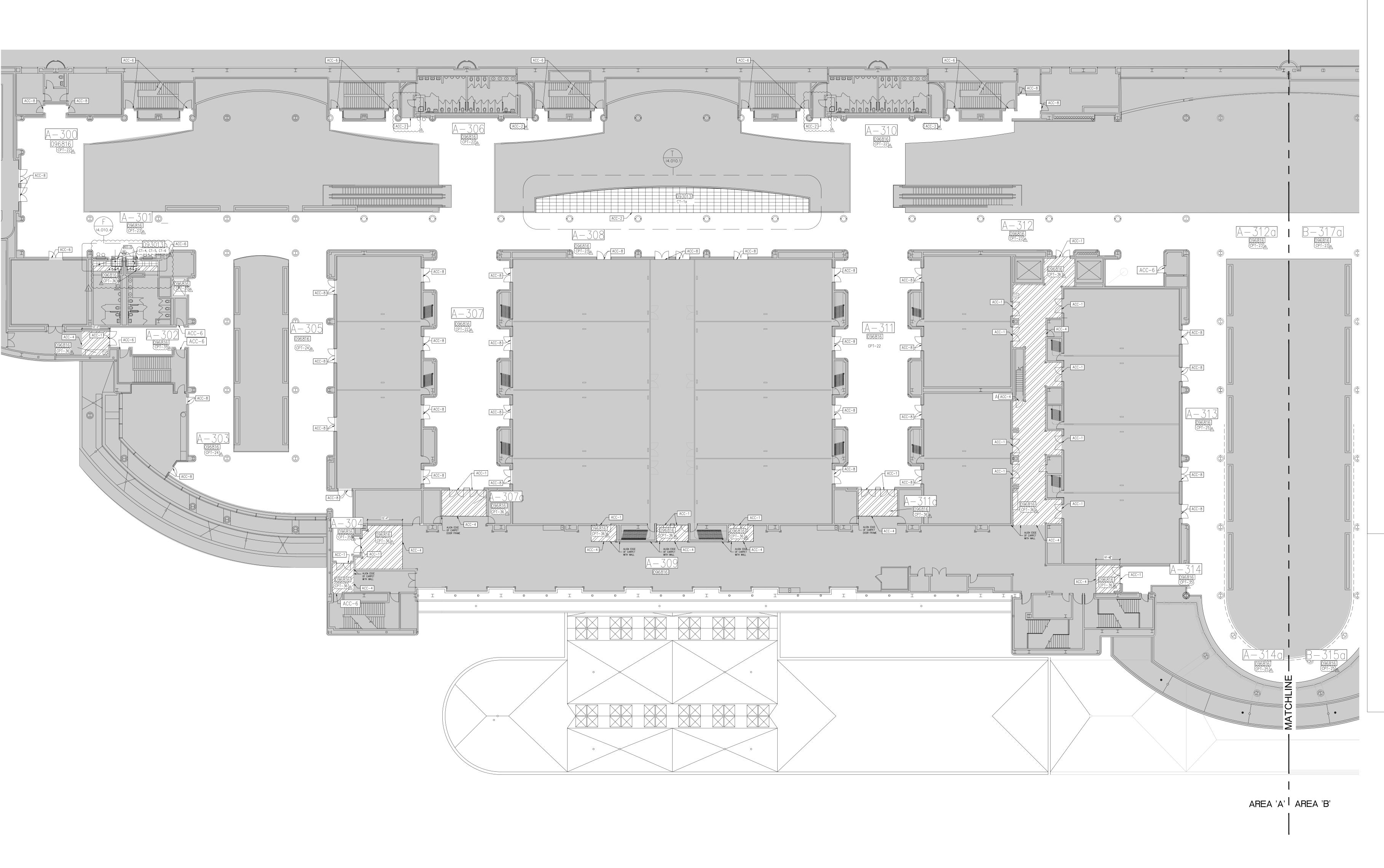
CHECKED BY:

DRAWING NUMBER

provided by law.

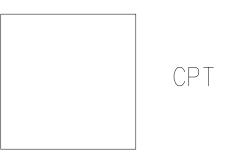
LEVEL 200 -AREA E

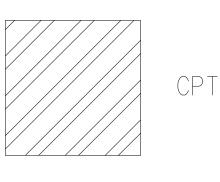
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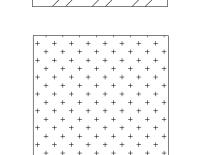


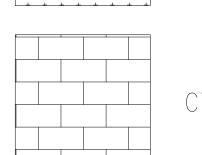
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

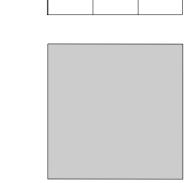
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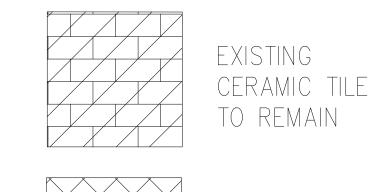


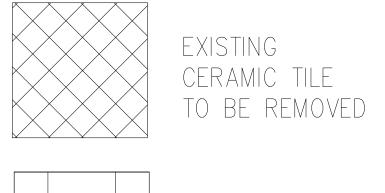


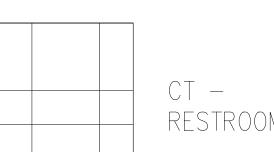




SCOPE







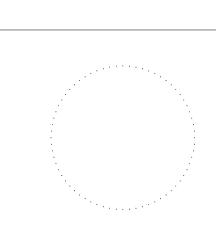
GENERAL NOTES:

1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS, REFER TO SHEET 18.001, FINISH SCHEDULES AND DETAILS, CODE SCHEDULES FOR: CERAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS



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REVISIONS

1 7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE: 1/16" = 1'-0"

ISSUED FOR: 100% CONSTRUCTION DOCUMENTS

DRAWN BY:

DRAWING NUMBER

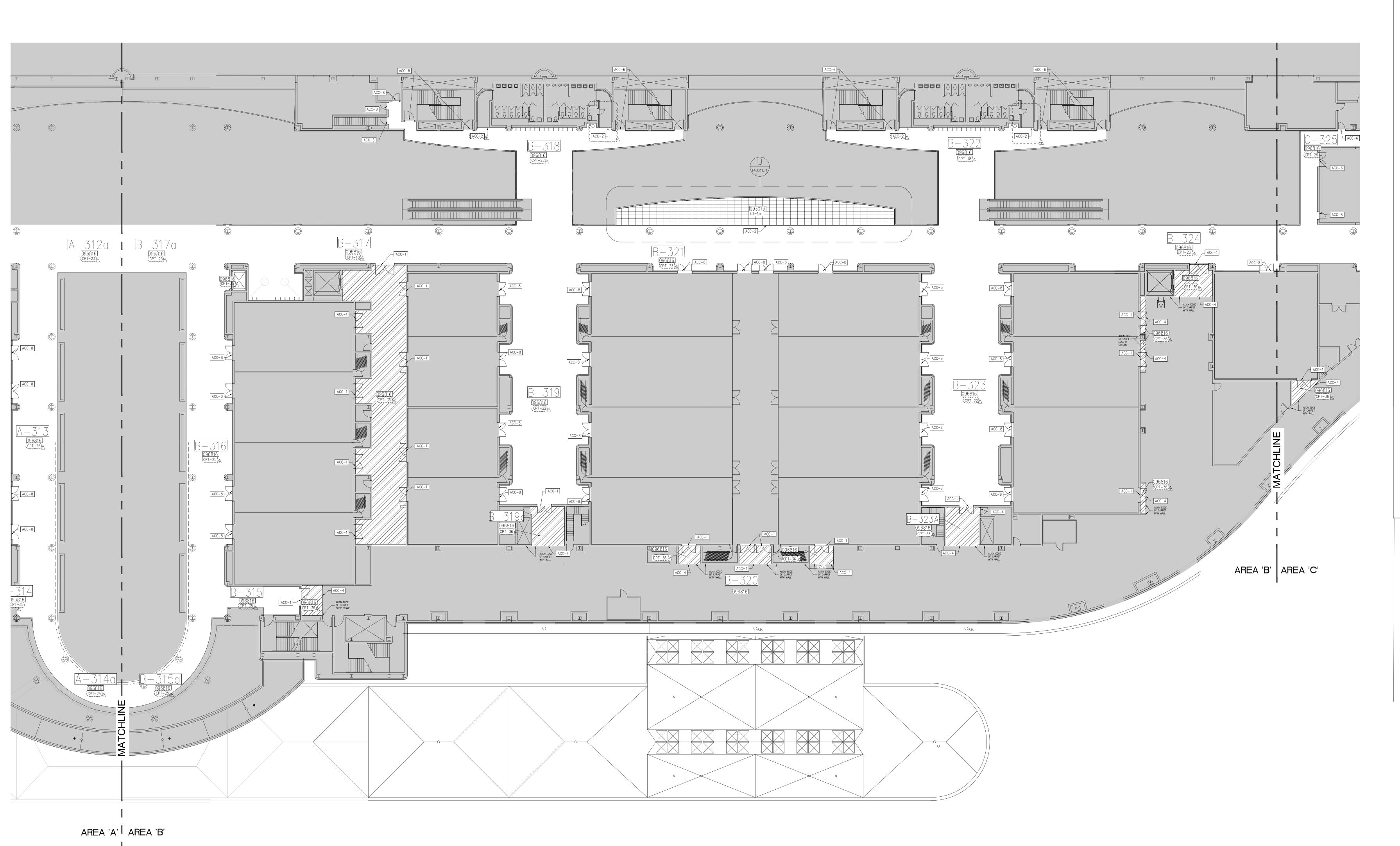
provided by law.

LEVEL 300 - AREA A

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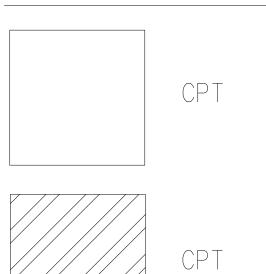
framing or walls of structures, or issuance of any building permit, except as otherwise

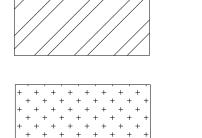
KEY PLAN:

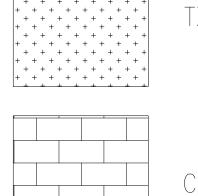


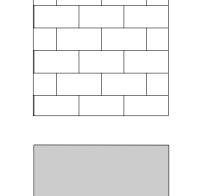
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

FINISH LEGEND:

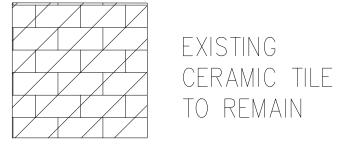


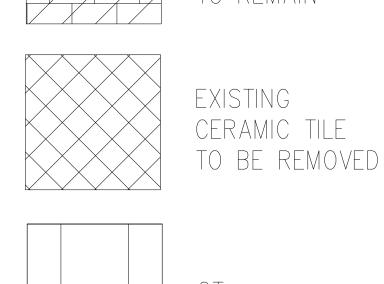














1. WHEN FLOORING SYMBOLS REFER TO SHEET 18.001, FINISH SCHEDULES AND

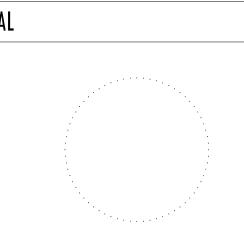
2. NOTE LOCATION OF ALL

GENERAL NOTES:

ARE FOLLOWED BY NUMBERS, DETAILS, CODE SCHEDULES FOR: CERAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

CONSTRUCTION JOINTS





PARTNERS

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REVISIONS

1 7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE: 1/16" =1'-0"

100% CONSTRUCTION DOCUMENTS

DRAWN BY:

DRAWING NUMBER

provided by law.

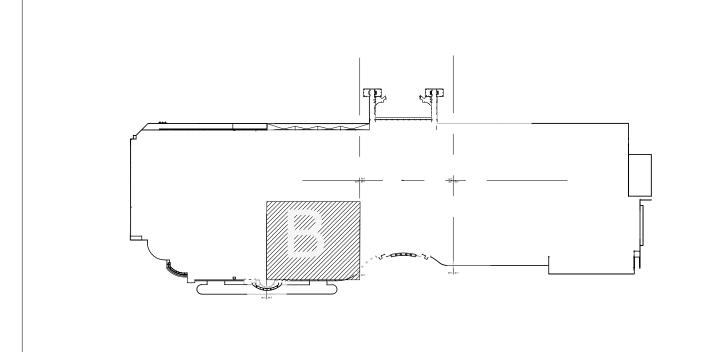
LEVEL 300 - AREA B

design and is not to be used for construction

of any load—bearing columns, load—bearing framing or walls of structures, or issuance of any building permit, except as otherwise

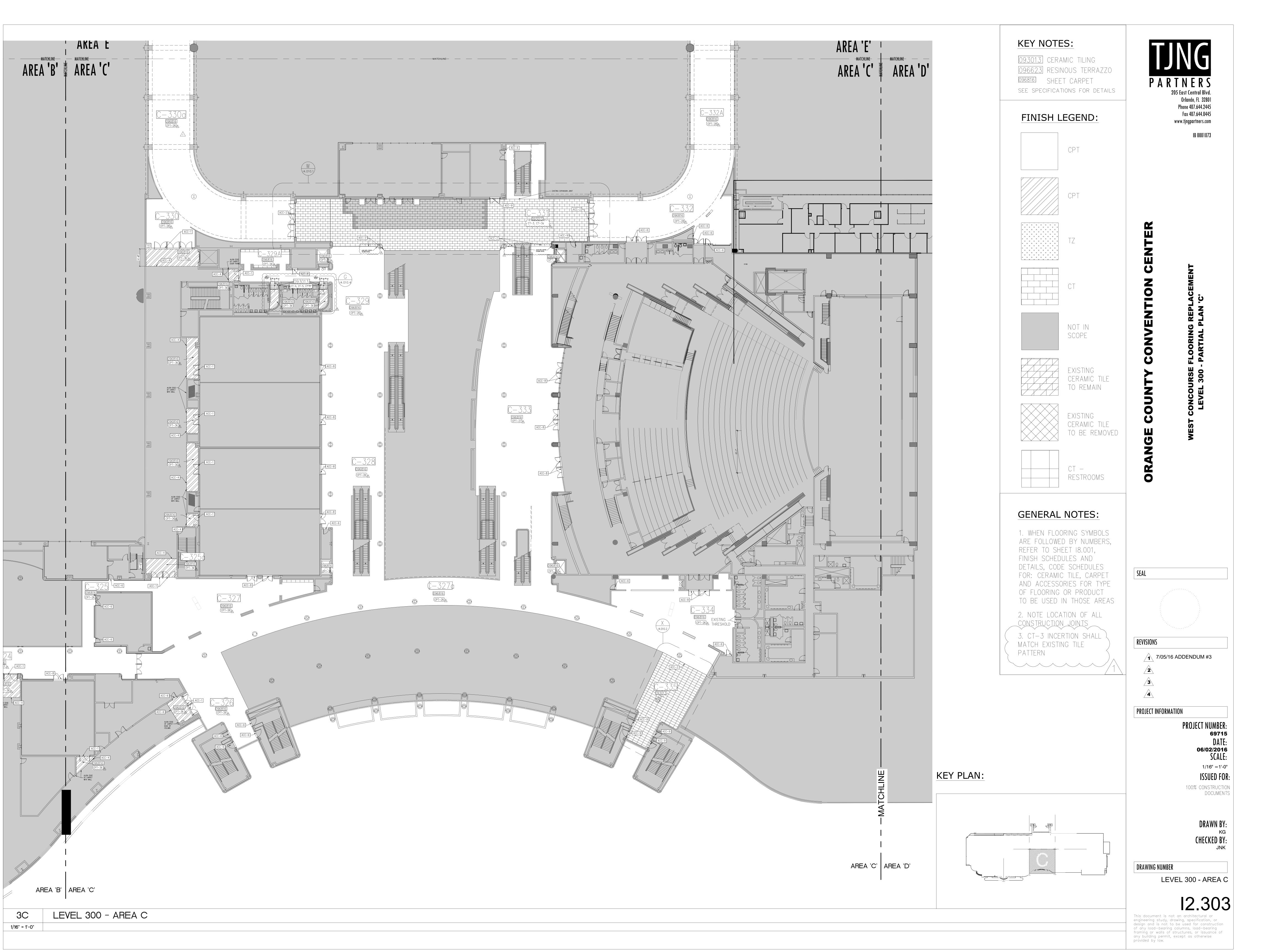
This document is not an architectural or engineering study, drawing, specification, or

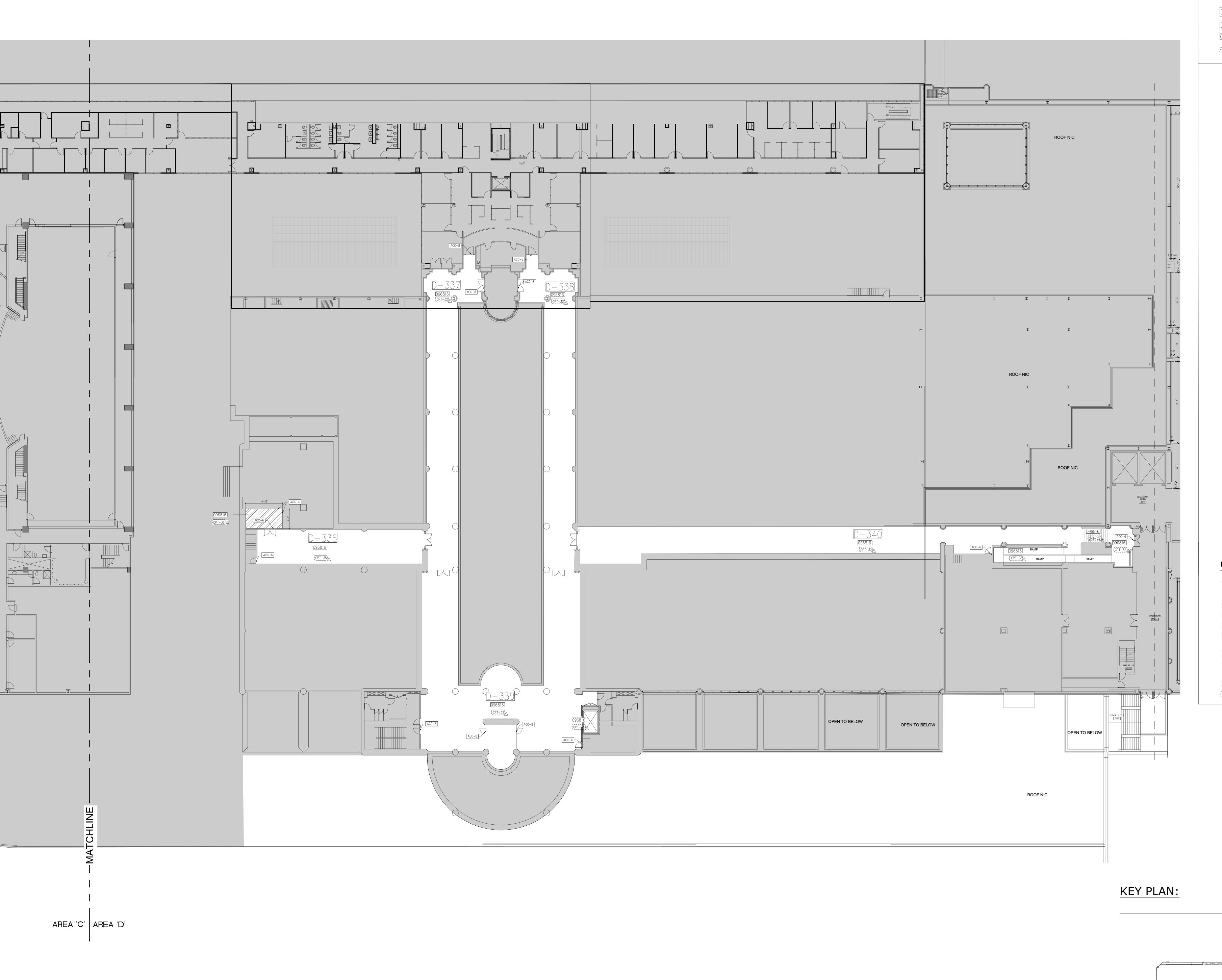
KEY PLAN:



LEVEL 300 - AREA B

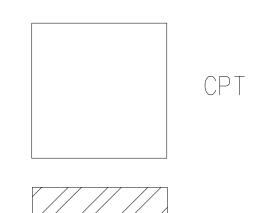
1/16" = 1'-0"

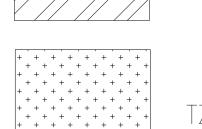


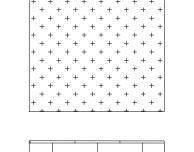


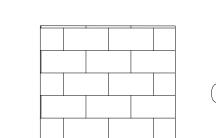
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

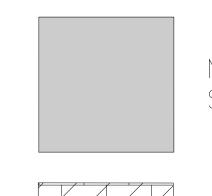
FINISH LEGEND:

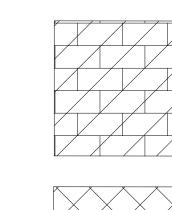




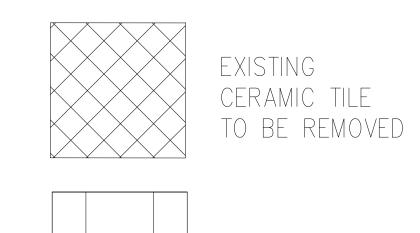








EXISTING
CERAMIC TILE
TO REMAIN





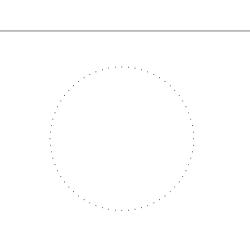
GENERAL NOTES:

1. WHEN FLOORING SYMBOLS
ARE FOLLOWED BY NUMBERS,
REFER TO SHEET 18.001,
FINISH SCHEDULES AND
DETAILS, CODE SCHEDULES
FOR: CERAMIC TILE, CARPET
AND ACCESSORIES FOR TYPE
OF FLOORING OR PRODUCT
TO BE USED IN THOSE AREAS

2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS



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REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE: ISSUED FOR:

100% CONSTRUCTION

DRAWN BY:

DOCUMENTS

LEVEL 300 - AREA D

of any load—bearing columns, load—bearing framing or walls of structures, or issuance of any building permit, except as otherwise

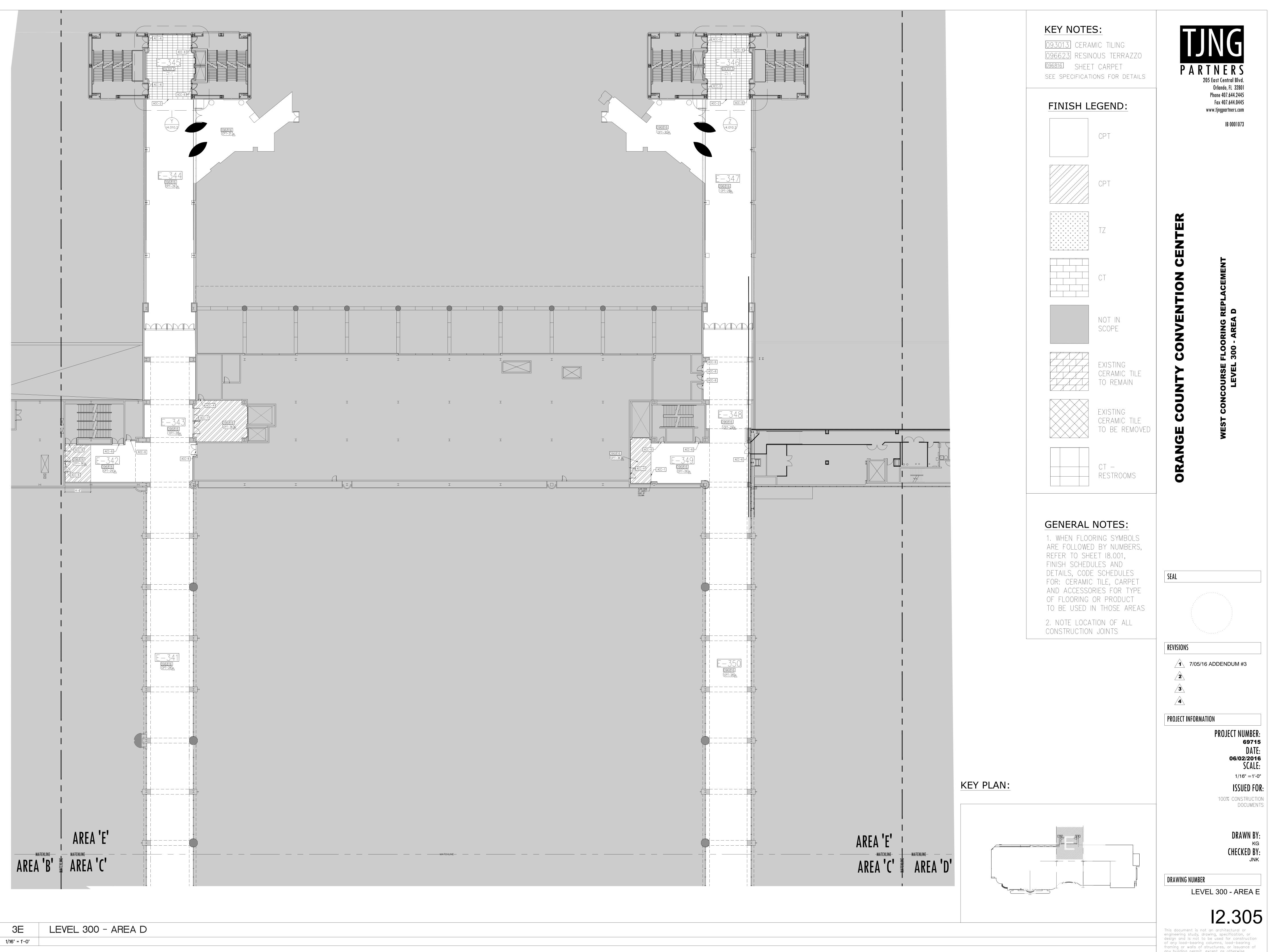
DRAWING NUMBER

provided by law.

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LEVEL 300 - AREA D

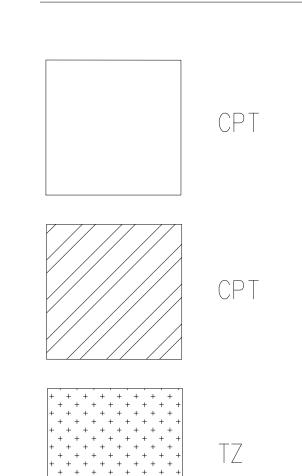
1/16" = 1'-0"

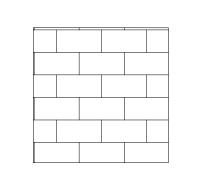


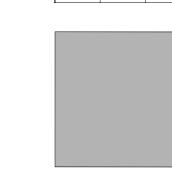
any building permit, except as otherwise provided by law.

093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

FINISH LEGEND:

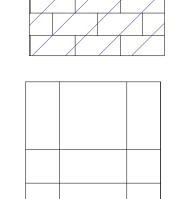






SCOPE





RESTROOMS

---- CONSTRUCTION JOINT LOCATIONS

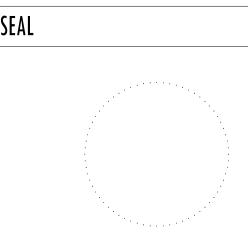
GENERAL NOTES:

1. WHEN FLOORING SYMBOLS
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REFER TO SHEET 18.001,
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2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS

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REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: 69715 DATE: 06/02/2016 SCALE:

1/64" =1'-0" **ISSUED FOR:** 100% CONSTRUCTION DOCUMENTS

> DRAWN BY: CHECKED BY:

DRAWING NUMBER

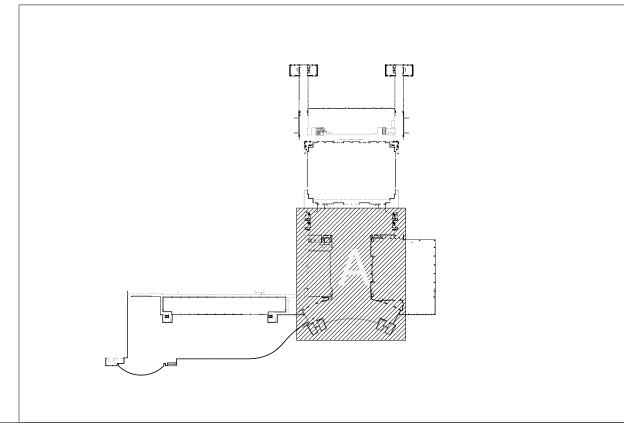
provided by law.

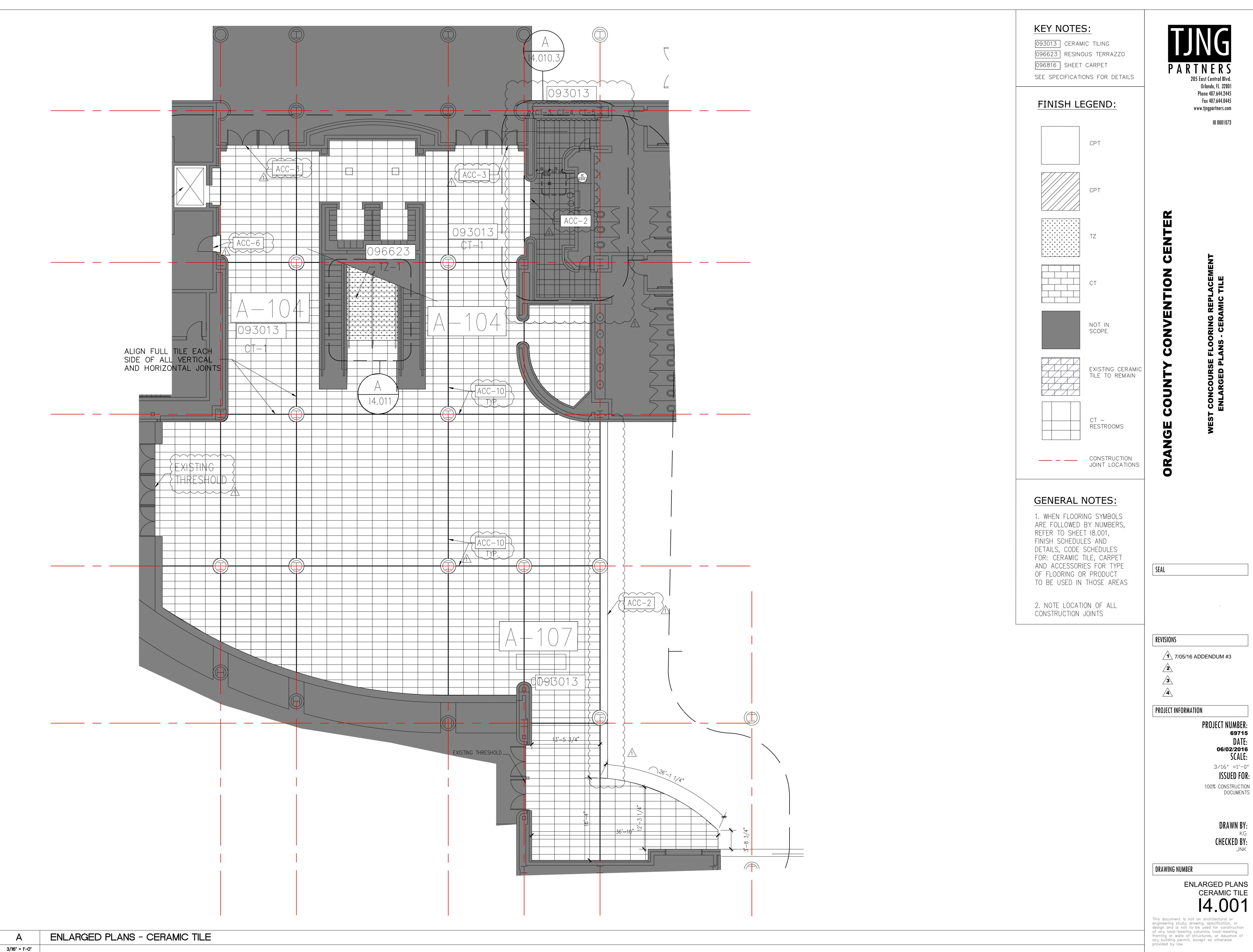
LEVEL 400 - AREA A

of any load—bearing columns, load—bearing framing or walls of structures, or issuance of any building permit, except as otherwise

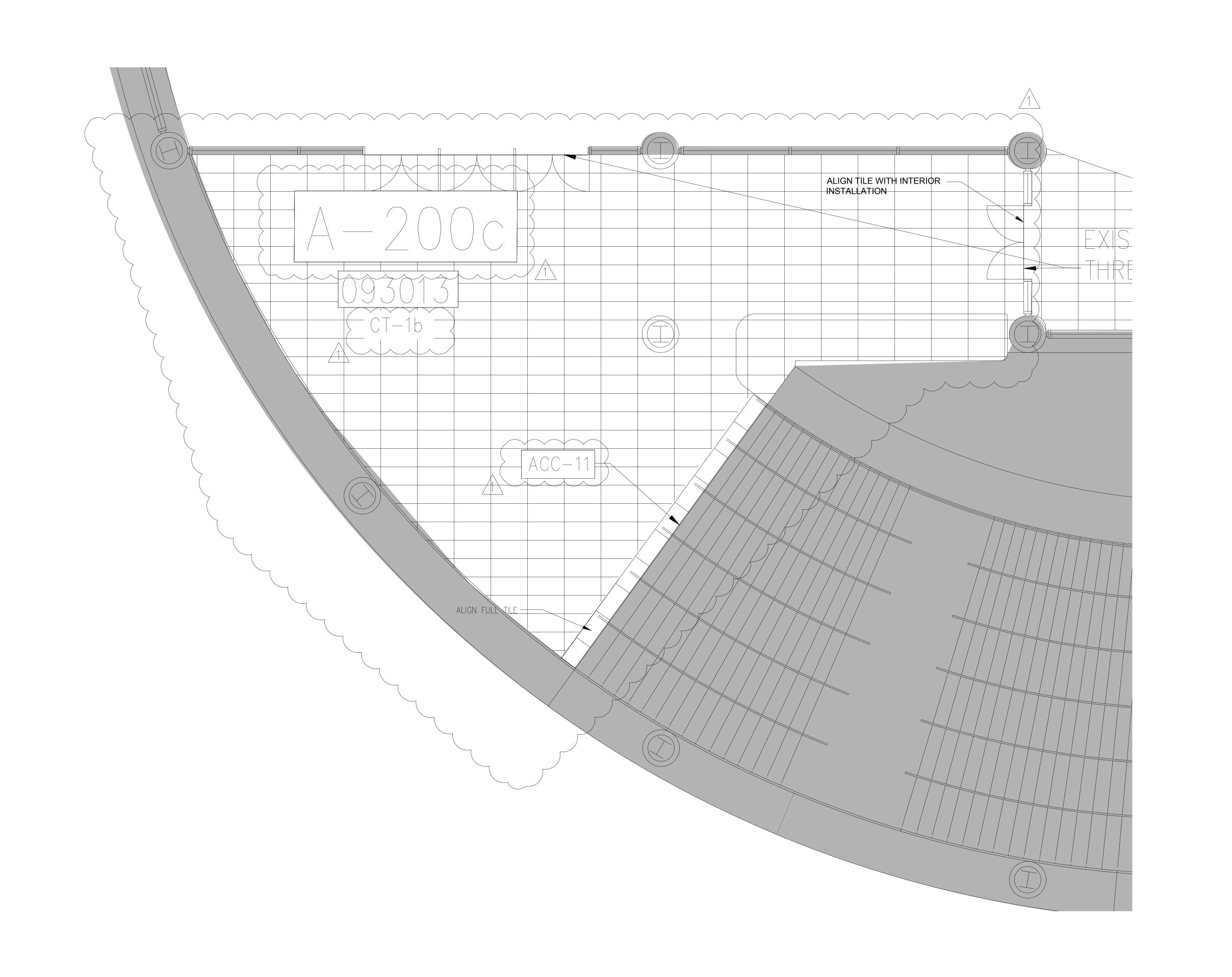
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KEY PLAN:



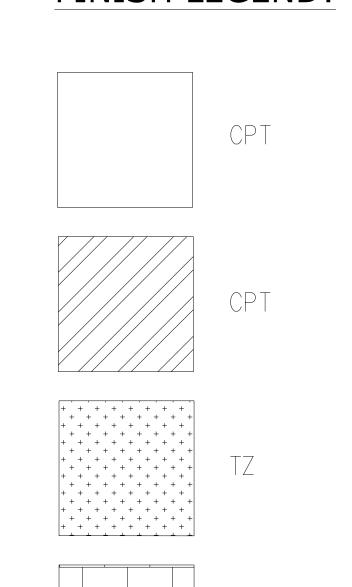


ISSUED FOR: 100% CONSTRUCTION DOCUMENTS



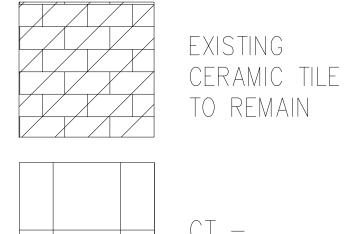
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

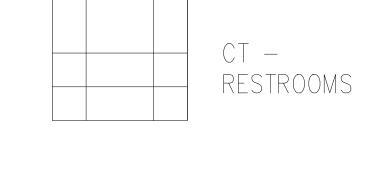
FINISH LEGEND:





SCOPE





CONSTRUCTION

GENERAL NOTES: 1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS,

REFER TO SHEET 18.001, FINISH SCHEDULES AND DETAILS, CODE SCHEDULES FOR: CERAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

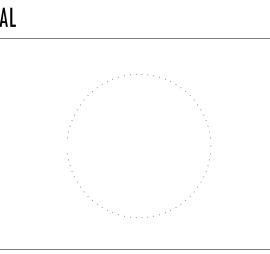
2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS

PARTNERS 205 East Central Blvd. Orlando, FL 32801 Phone 407.644.2445

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VENTION

SEAL



REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER:

1/4" =1'-0" ISSUED FOR: 100% CONSTRUCTION

DRAWN BY:

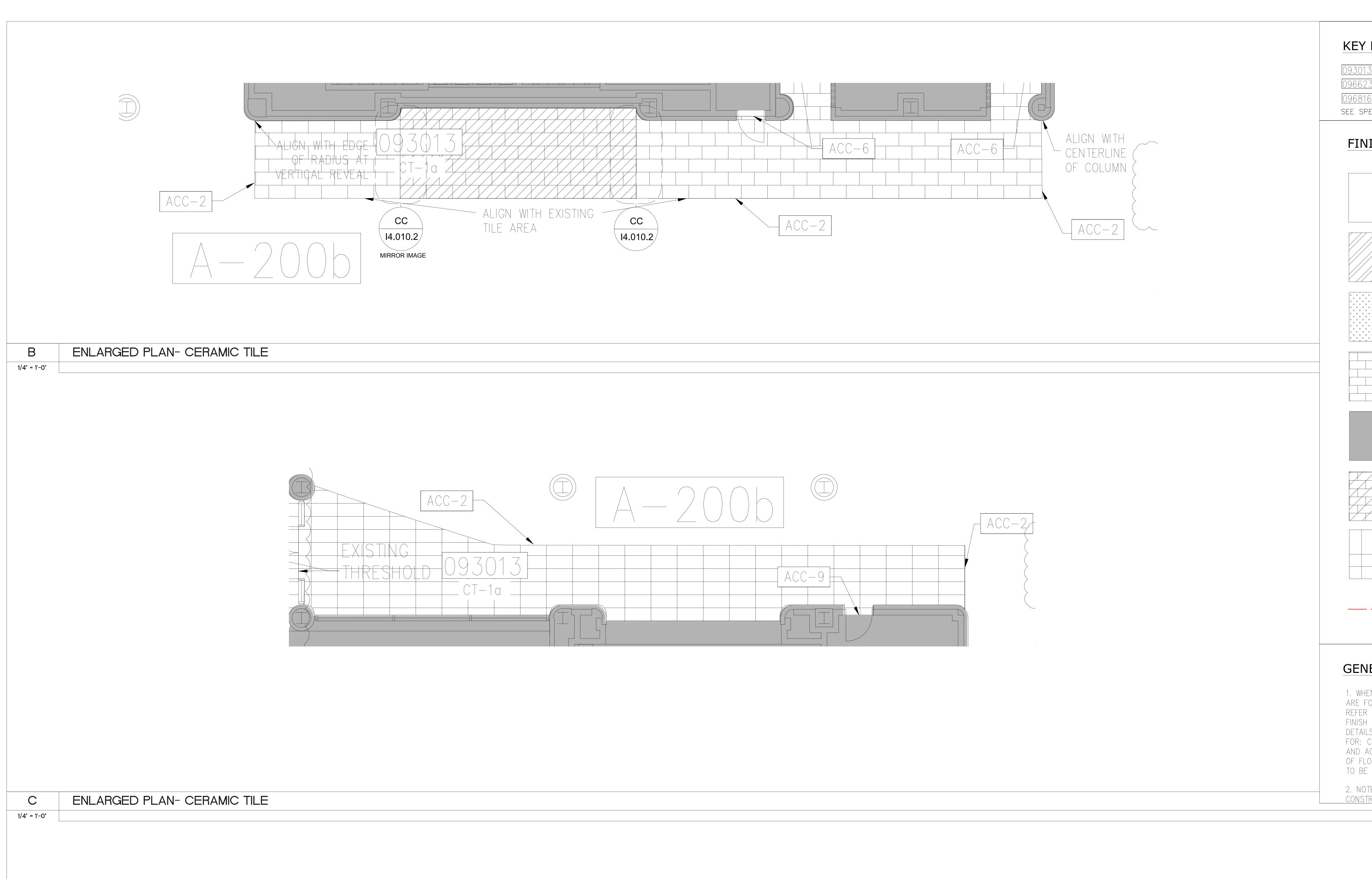
DOCUMENTS

DRAWING NUMBER

provided by law.

ENLARGED PLANS CERAMIC TILE

framing or walls of structures, or issuance of any building permit, except as otherwise



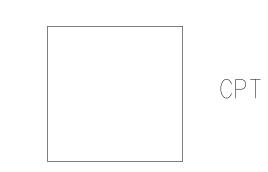
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MIRROR IMAGE

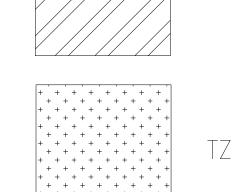
KEY NOTES:

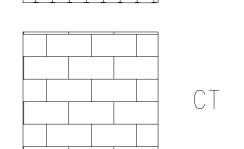
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

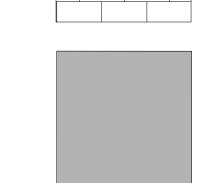
FINISH LEGEND:



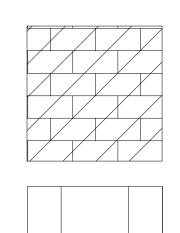




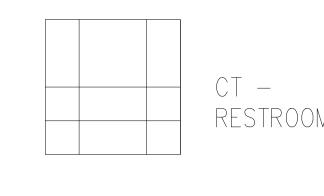














GENERAL NOTES:

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2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS

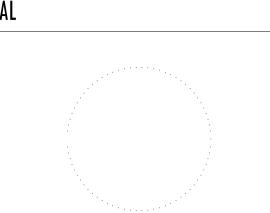
ALIGN WITH

- CENTERLIÑE

OF COLUMN

ACC-2

SEAL



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Phone 407.644.2445

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Fax 407.644.0445

IB 0001073

REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER:

1/4" =1'-0" ISSUED FOR:

DRAWN BY: CHECKED BY:

DRAWING NUMBER ENLARGED PLANS CERAMIC TILE

ENLARGED PLANs - CERAMIC TILE

ALIGN WITH

CENTERLINE

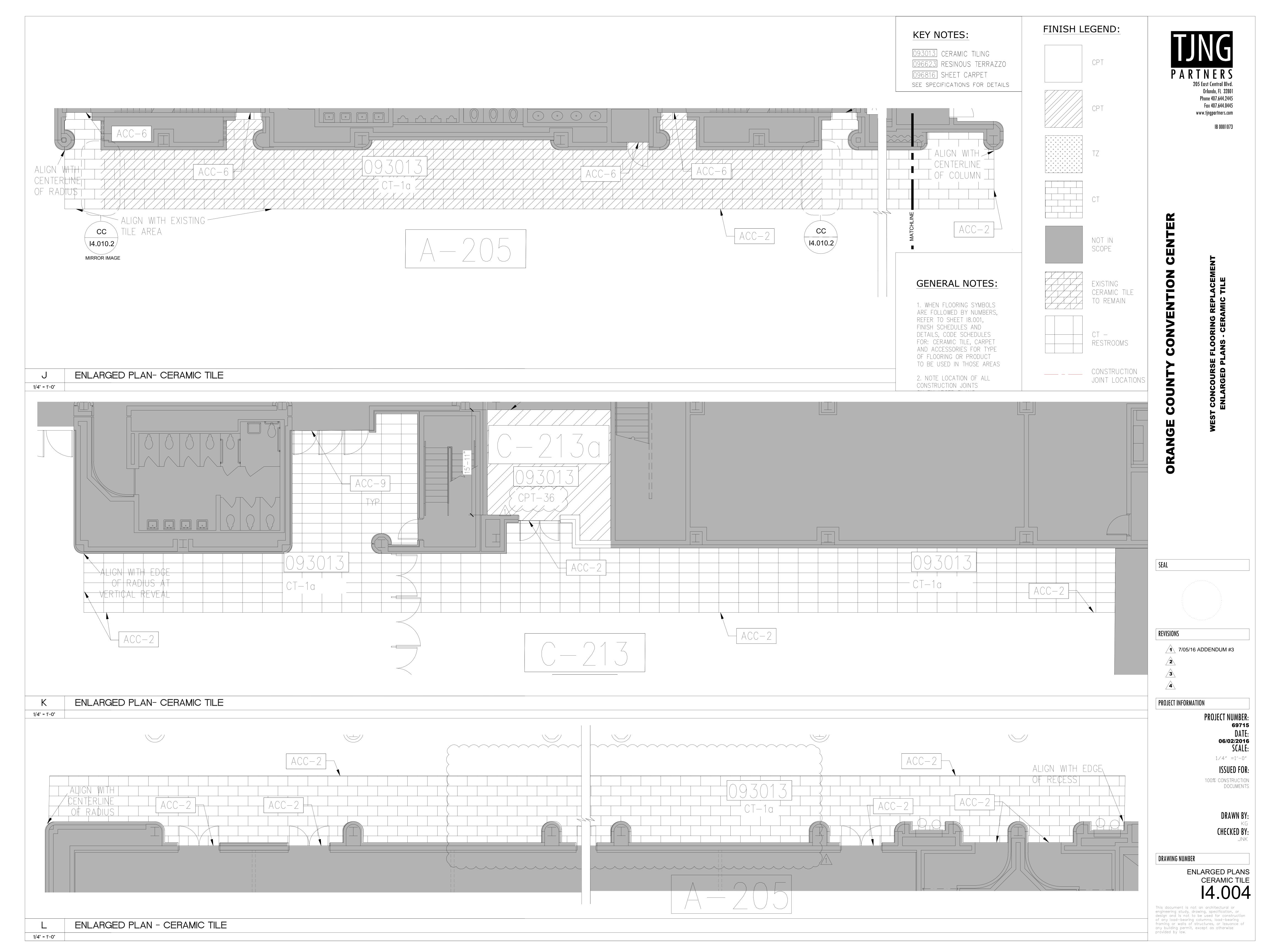
OF COLUMN

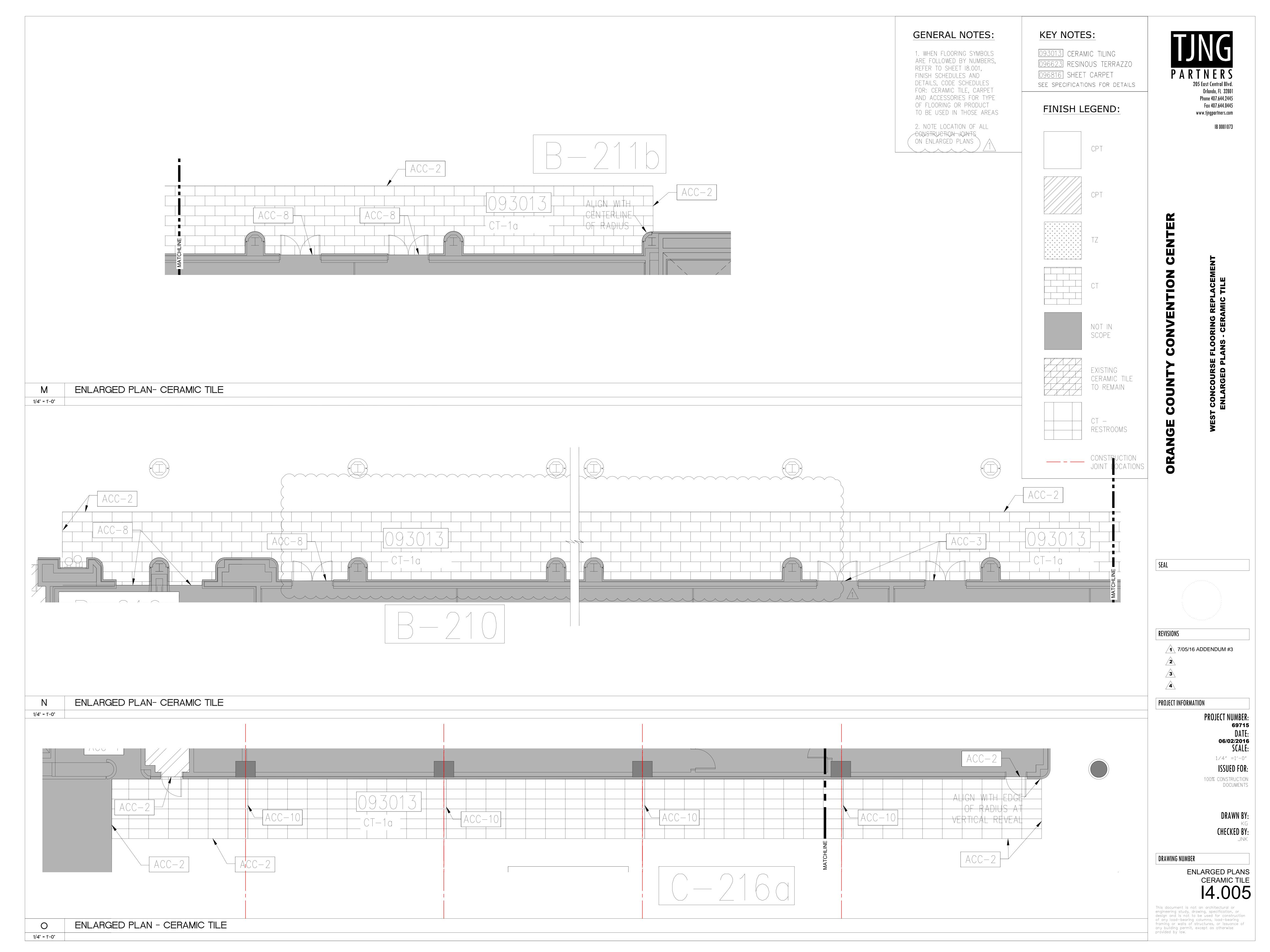
1/4" = 1'-0"

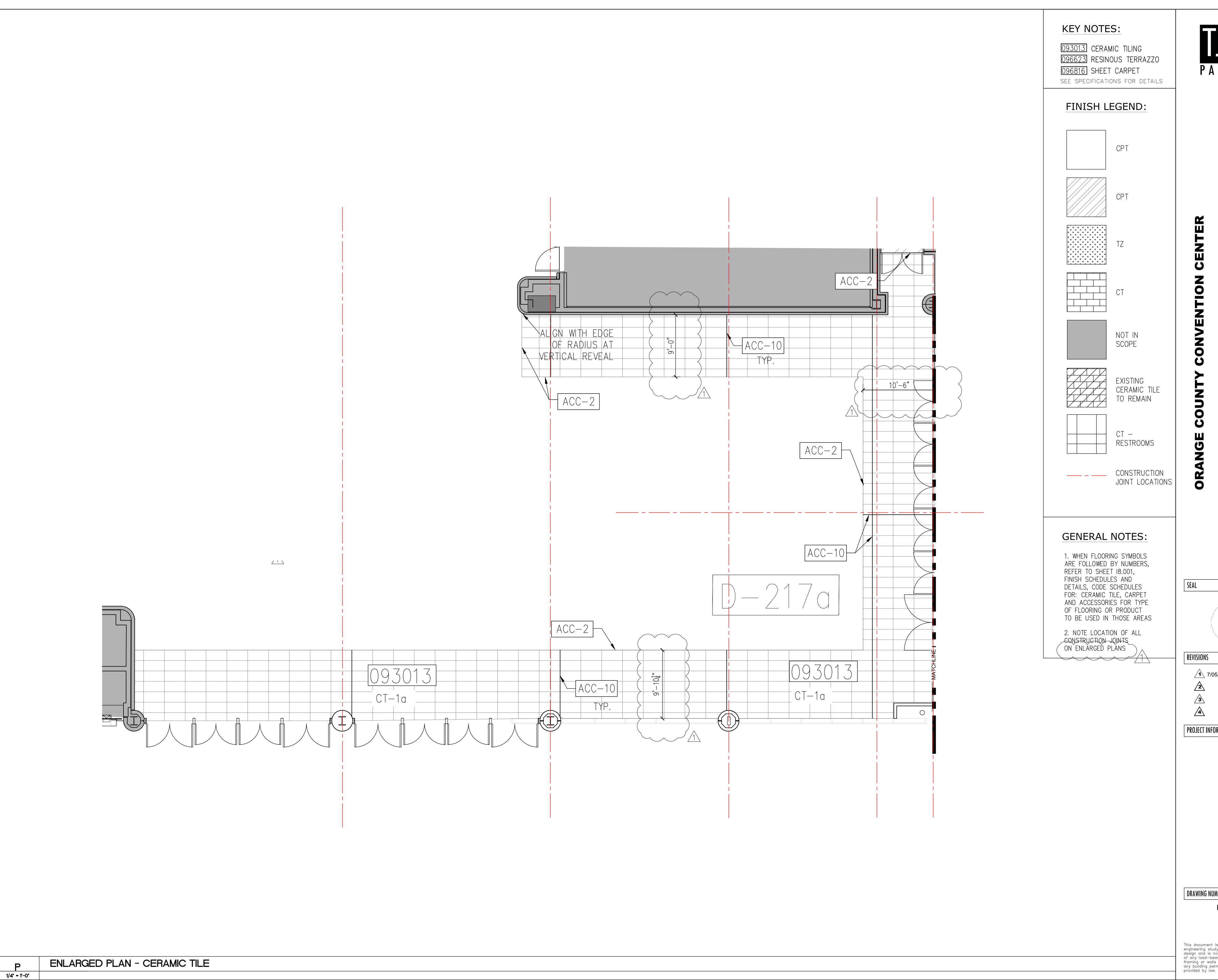
100% CONSTRUCTION DOCUMENTS

framing or walls of structures, or issuance of any building permit, except as otherwise

provided by law.







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Orlando, FL 32801 Phone 407.644.2445 Fax 407.644.0445 www.tjngpartners.com

IB 0001073

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: 1/4" =1'-0"

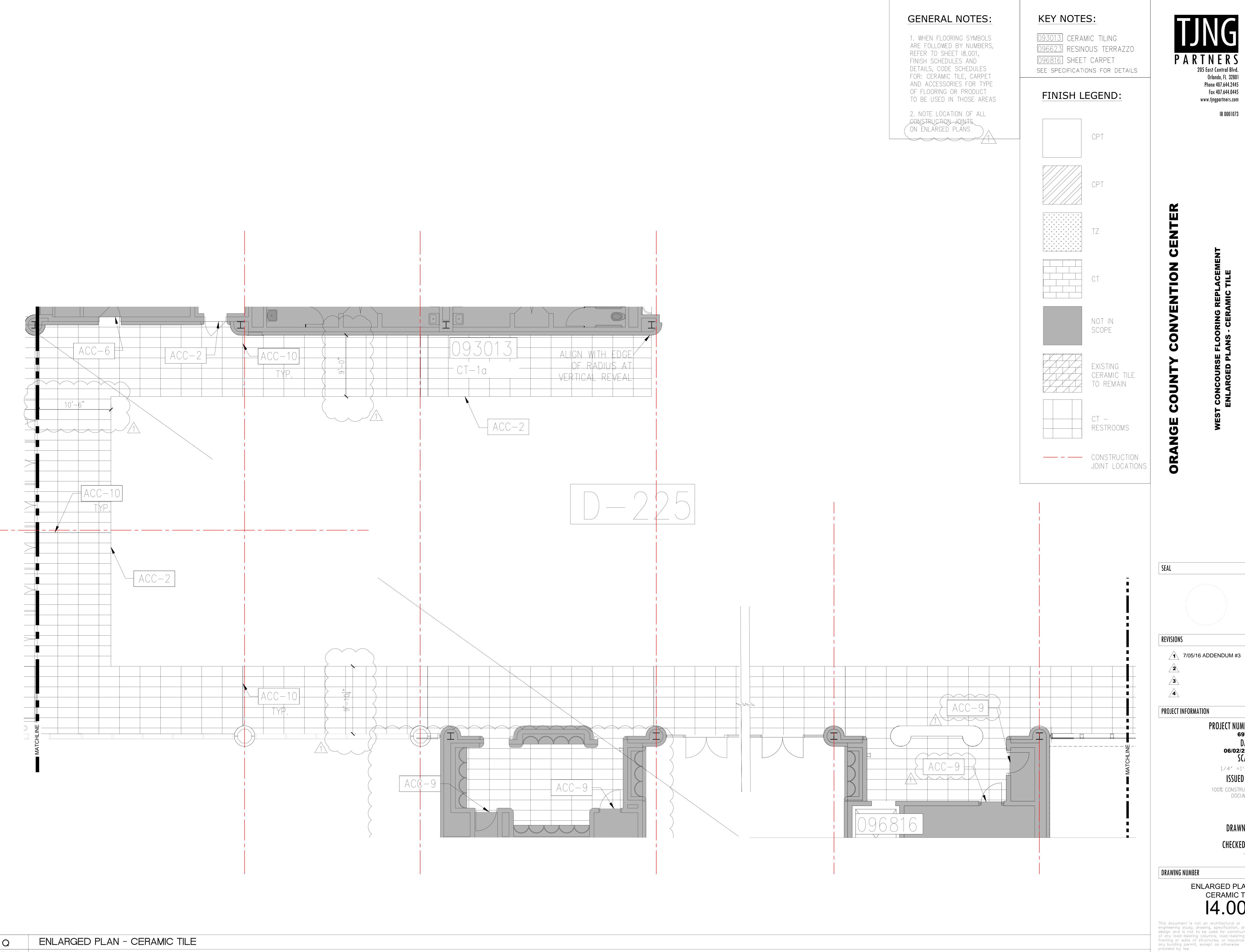
ISSUED FOR: 100% CONSTRUCTION DOCUMENTS

DRAWN BY:

DRAWING NUMBER

ENLARGED PLANS CERAMIC TILE

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IB 0001073

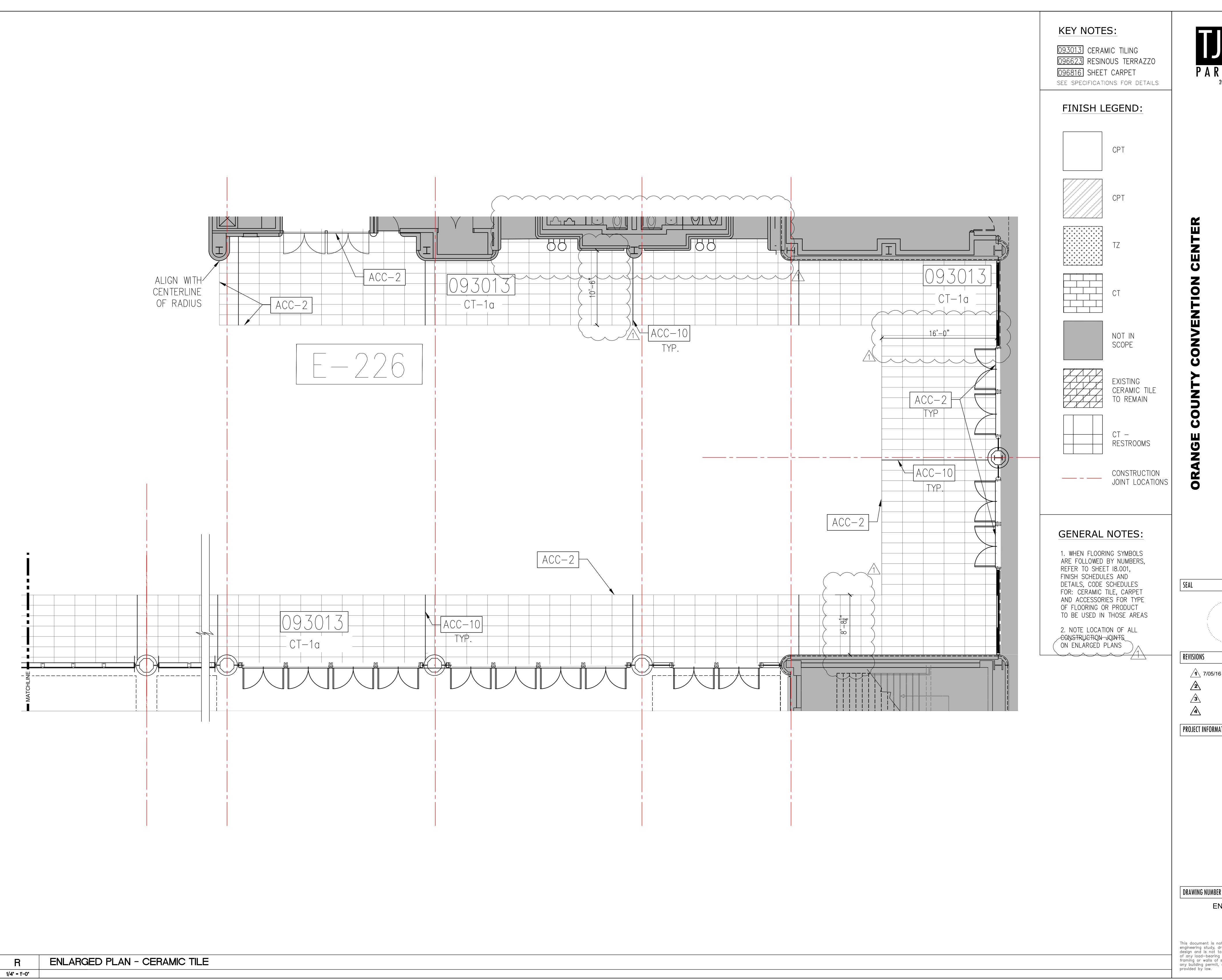
PROJECT NUMBER: 1/4" =1'-0"

ISSUED FOR: 100% CONSTRUCTION DOCUMENTS

DRAWN BY:

ENLARGED PLANS CERAMIC TILE

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www.tjngpartners.com IB 0001073

1 7/05/16 ADDENDUM #3

PROJECT INFORMATION

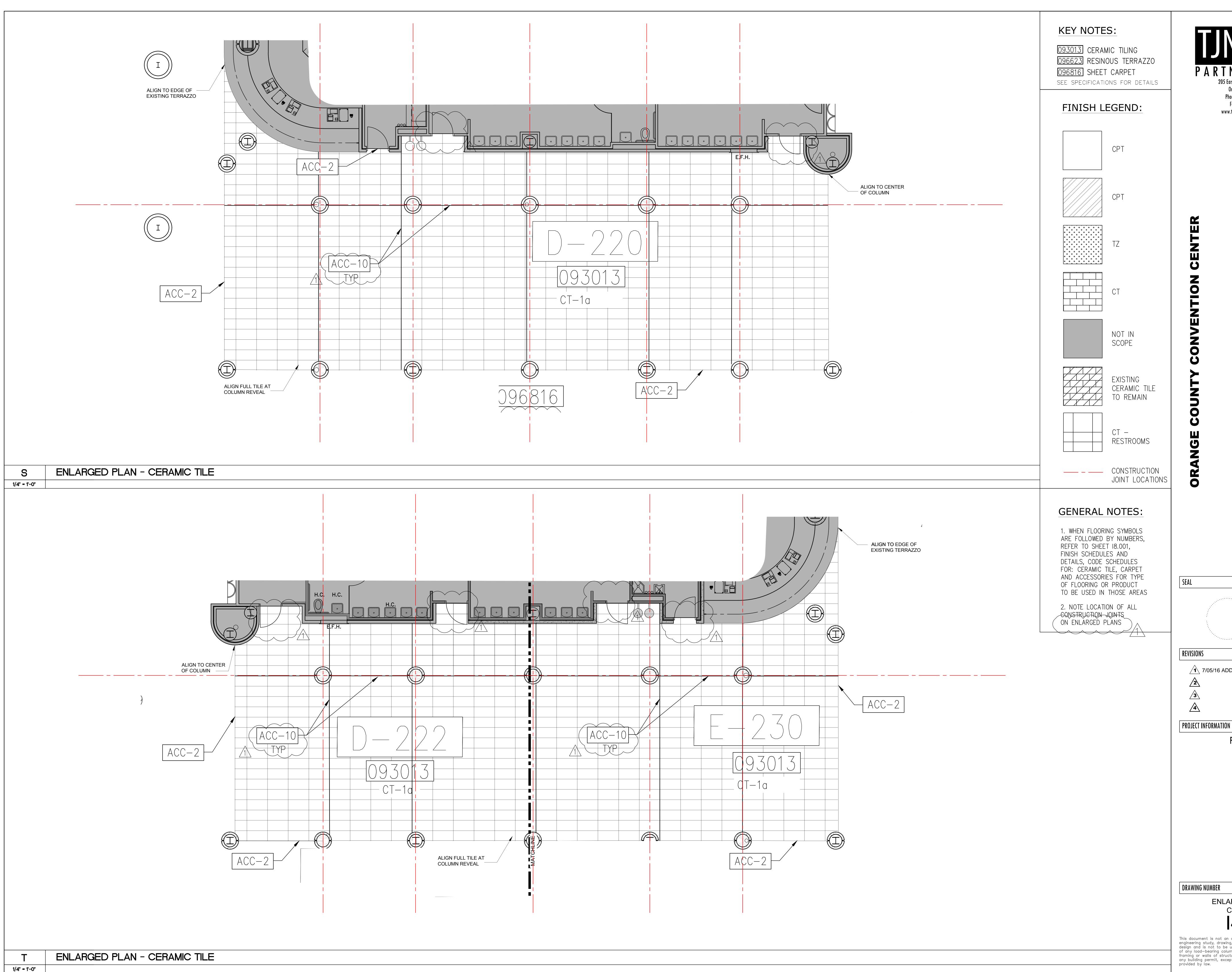
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7/05/16 ADDENDUM #3

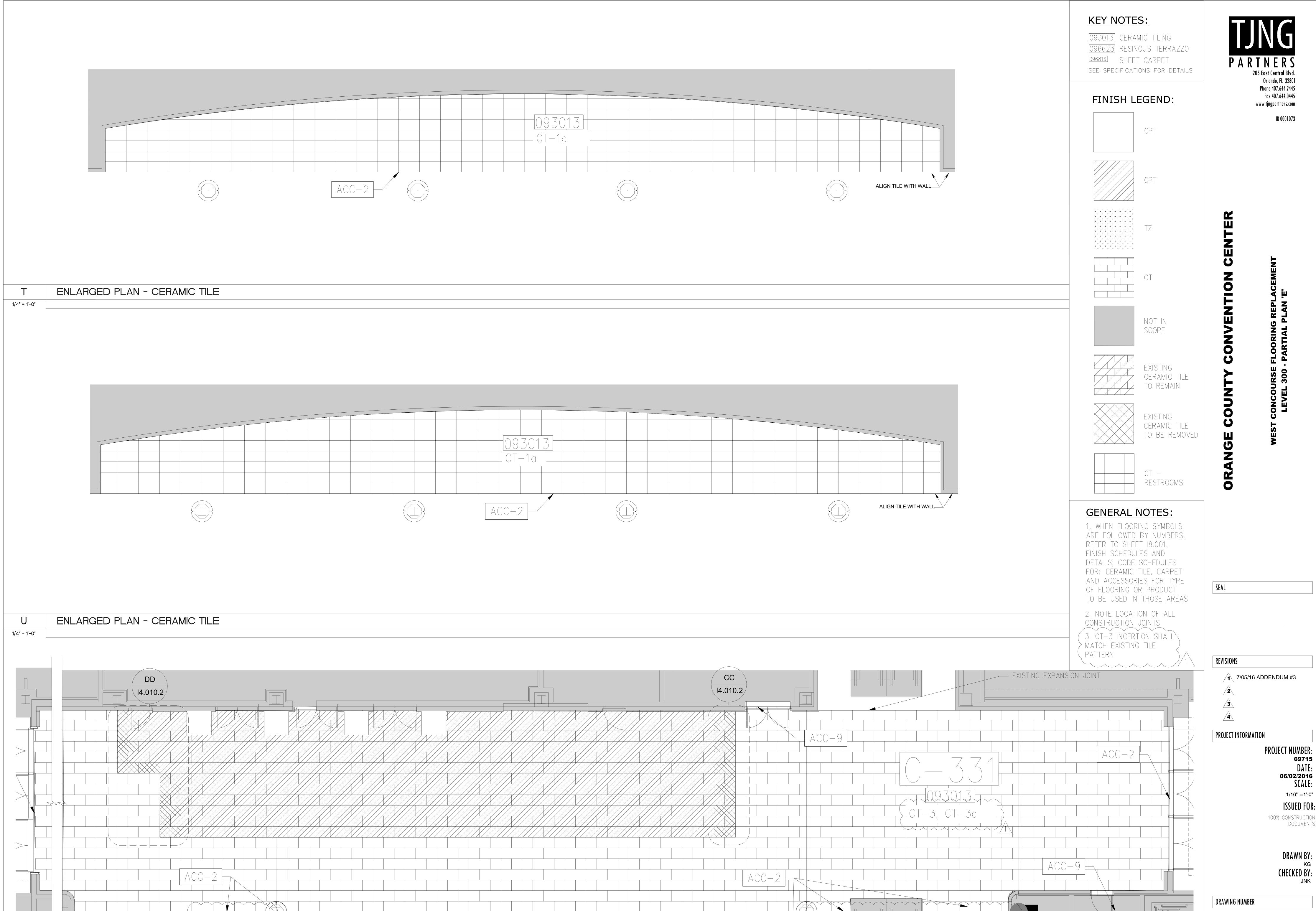
PROJECT NUMBER: 1/4" =1'-0"

100% CONSTRUCTION DOCUMENTS

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ALIGN WITH CENTER -

COLUMN REVEAL

ENLARGED PLAN - CERAMIC TILE

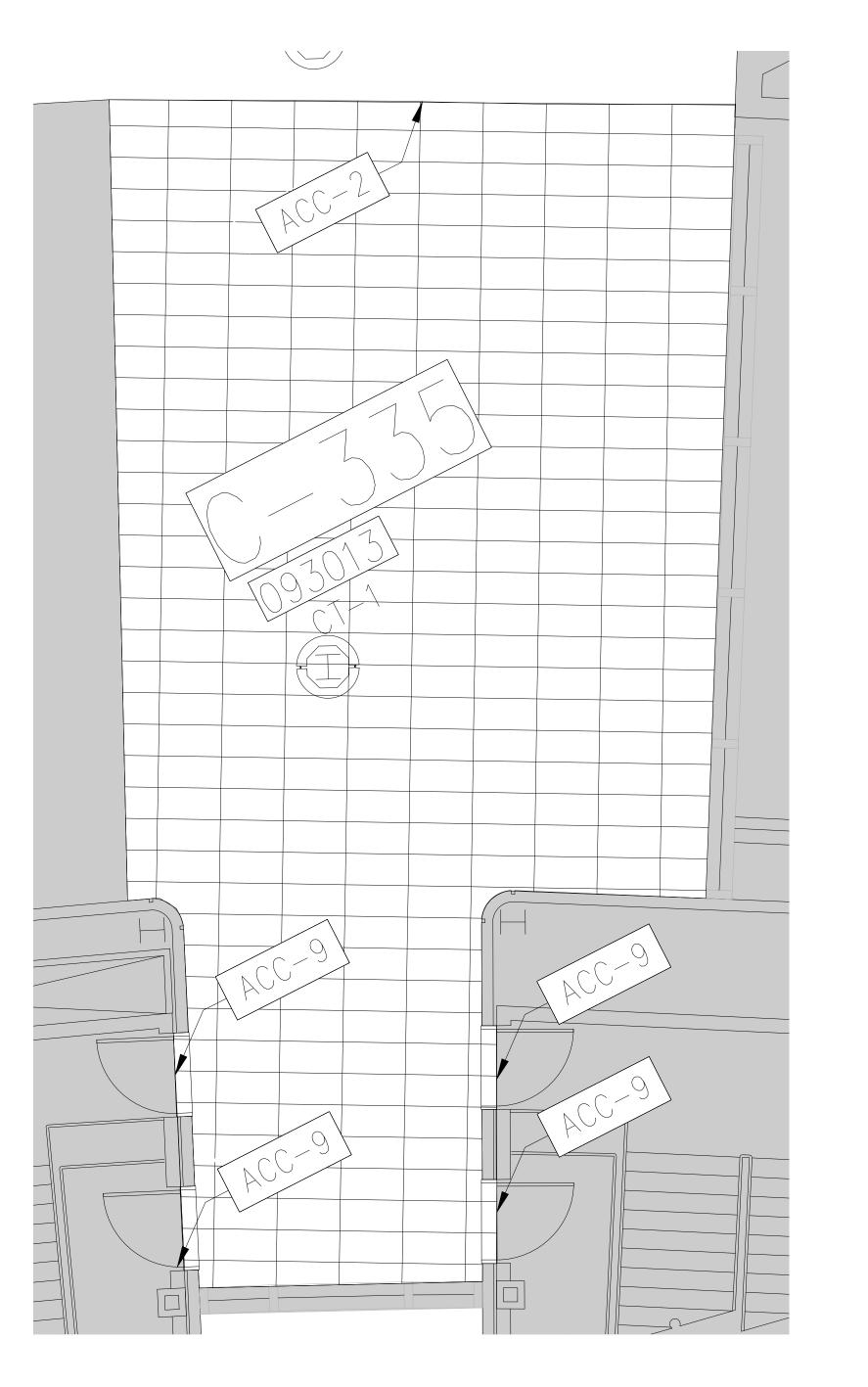
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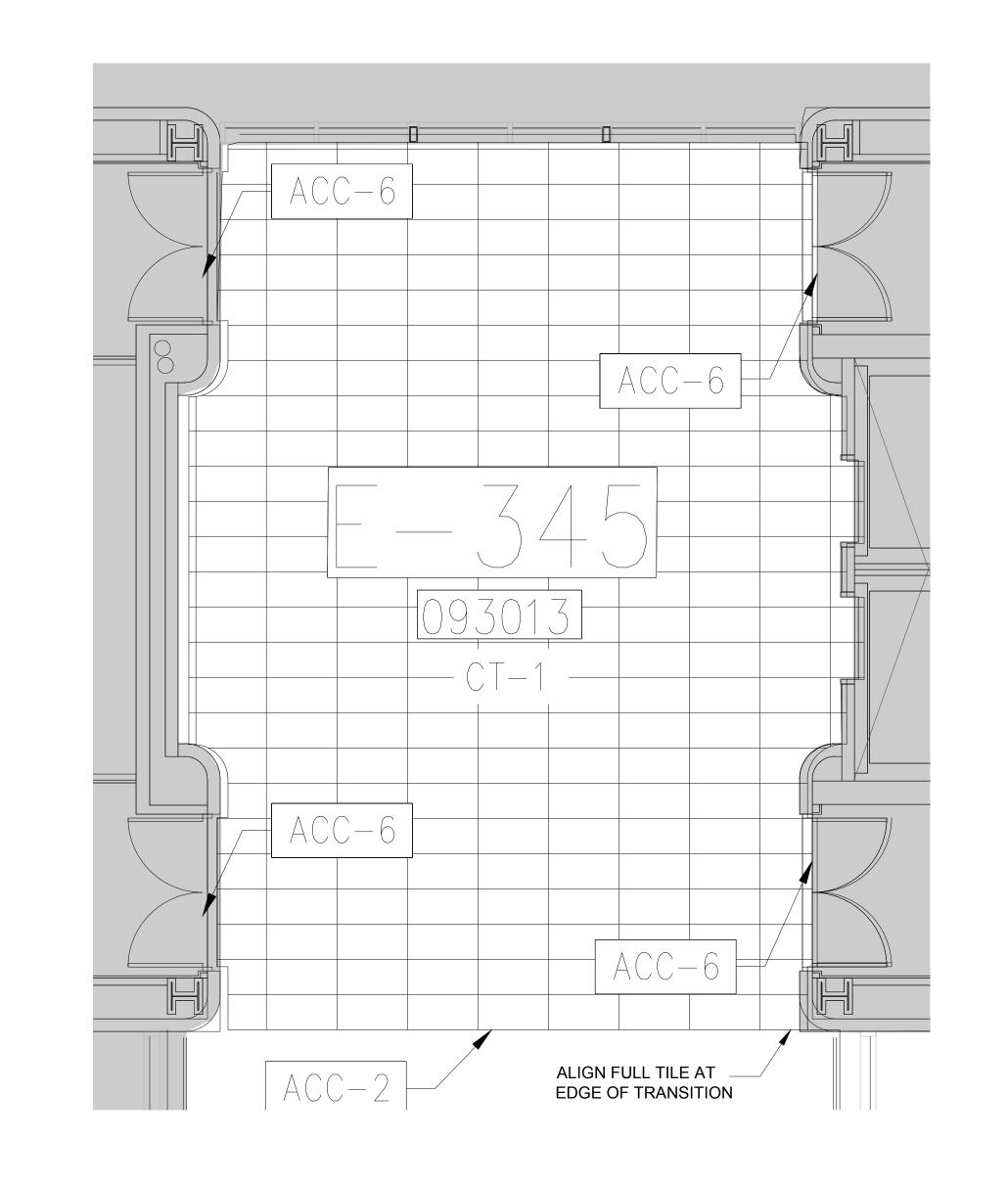
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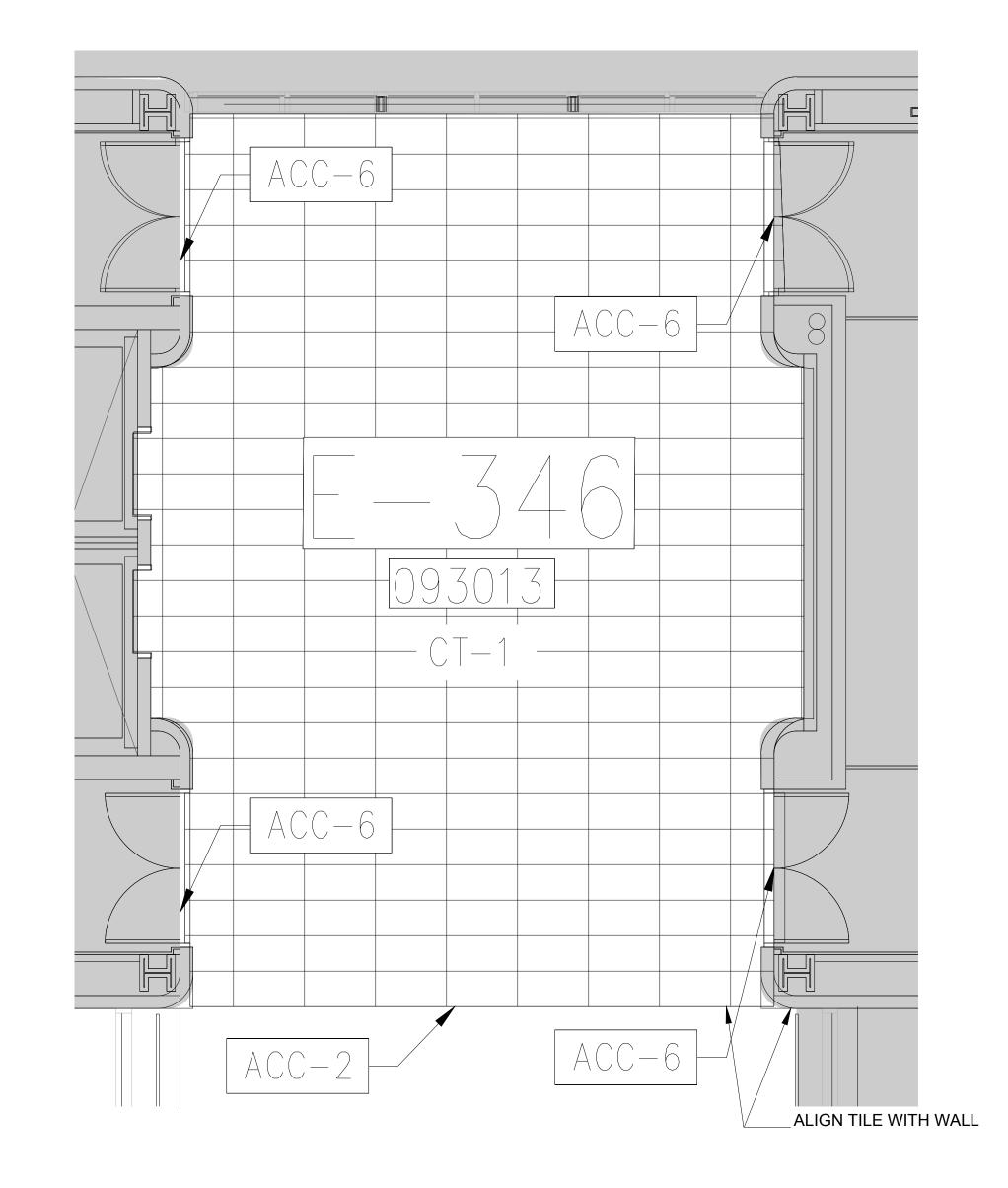
COLUMN REVEAL

ENLARGED PLANS -CERAMIC TILE

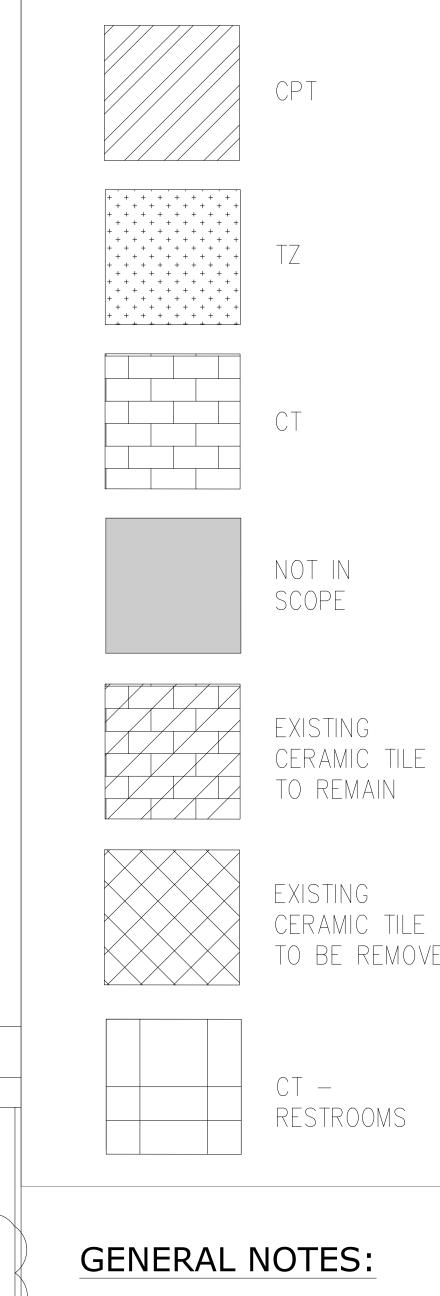
framing or walls of structures, or issuance of any building permit, except as otherwise







ENLARGED PLAN - CERAMIC TILE



KEY NOTES:

093013 CERAMIC TILING

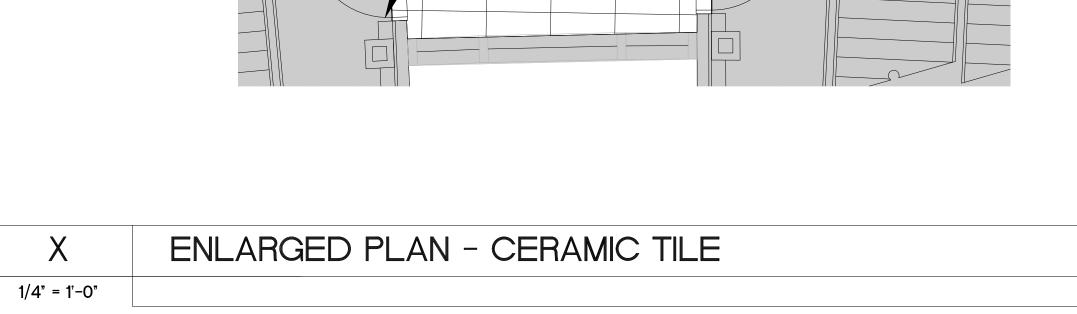
096816 SHEET CARPET

096623 RESINOUS TERRAZZO

SEE SPECIFICATIONS FOR DETAILS

FINISH LEGEND:

CPT





AND SCHLUTER TRIM

SHALL BE REMOVED

TO ALLOW FOR

INSTALLATION OF

SEAMLESS

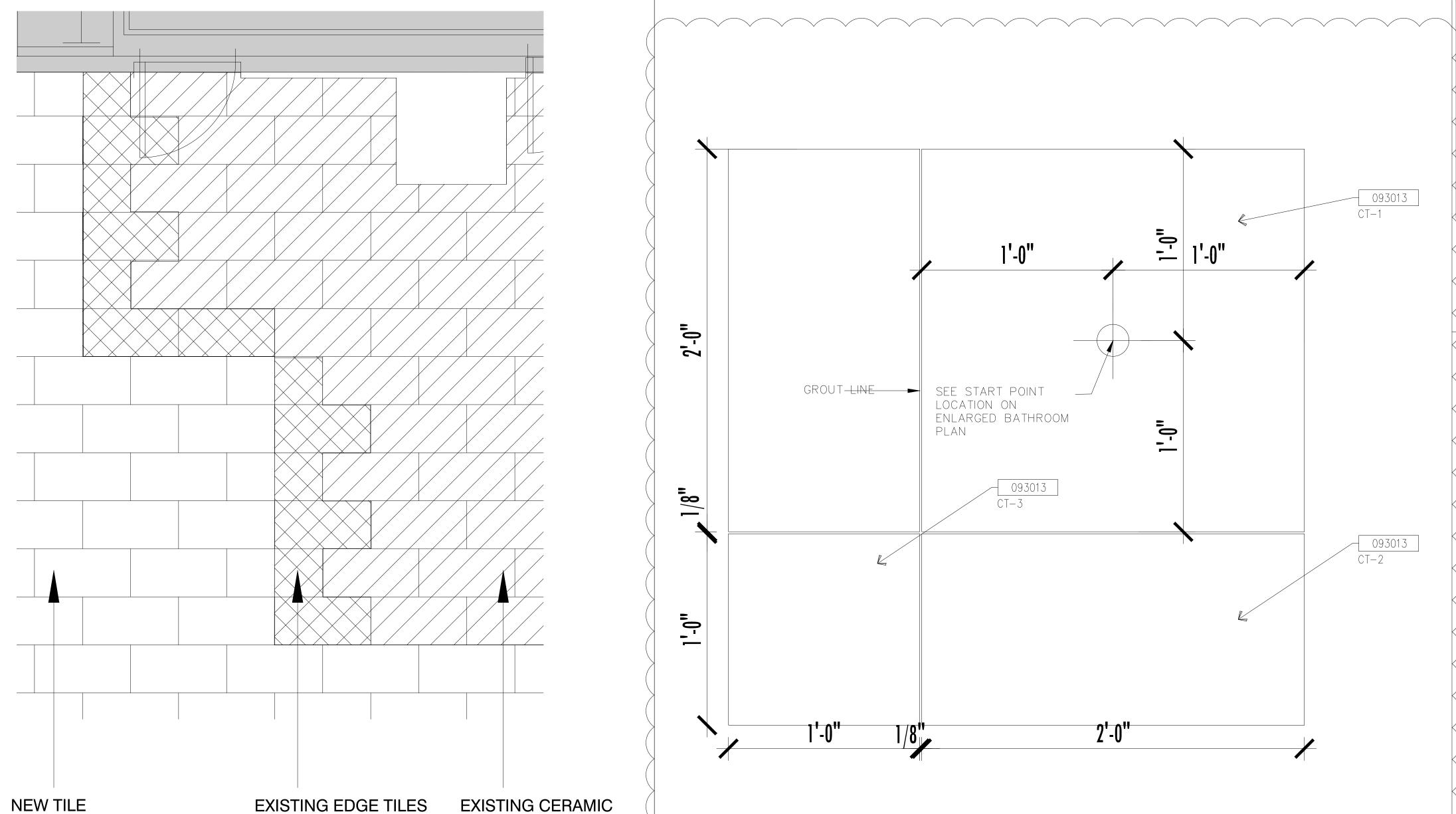
NEW TILE

ENLARGED DETAIL - CERAMIC TILE

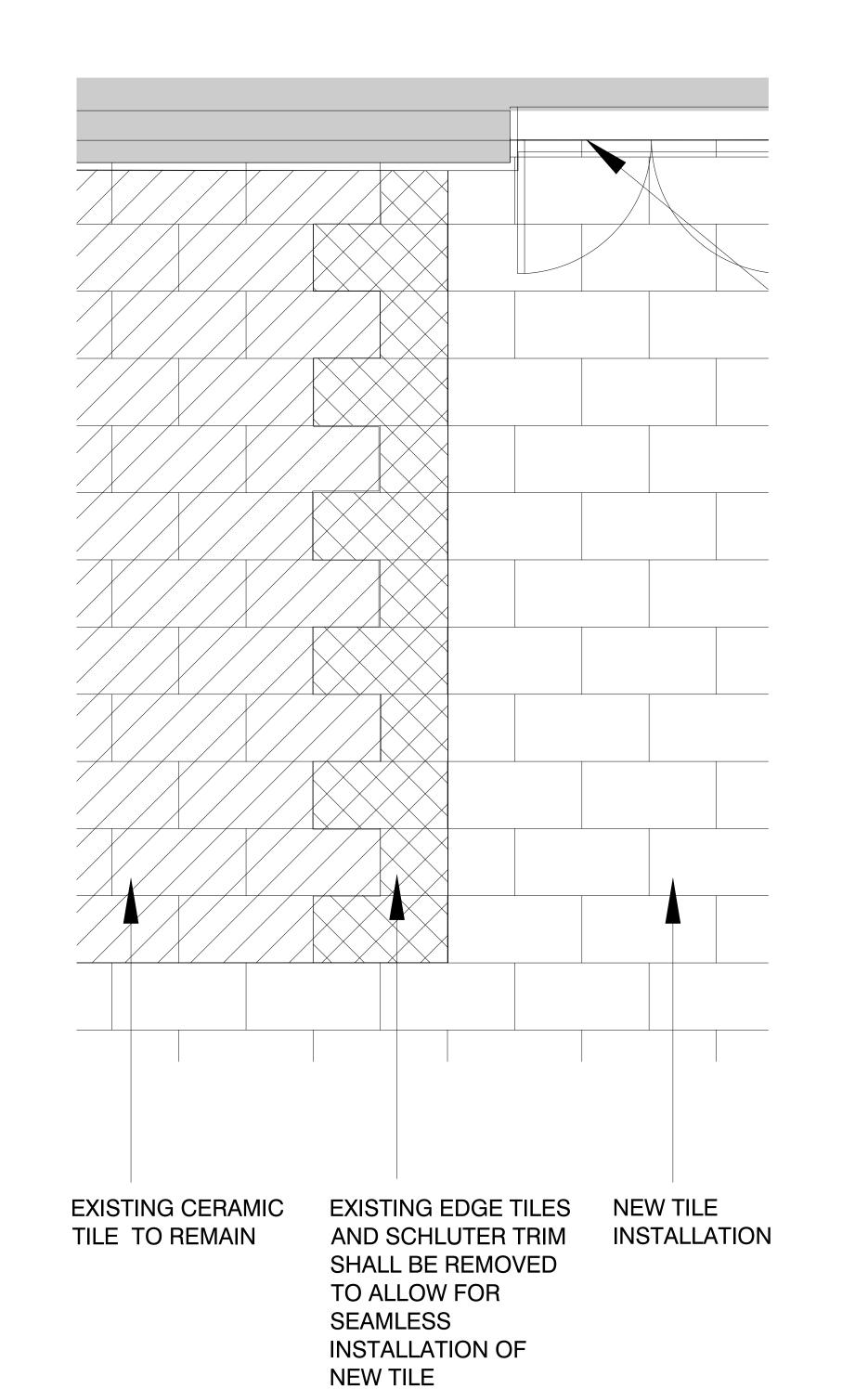
TILE TO REMAIN

INSTALLATION

1/2" = 1'-0"



1/4" = 1'-0"



ENLARGED PLAN - CERAMIC TILE

1/2" = 1'-0"

1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS, REFER TO SHEET 18.001, FINISH SCHEDULES AND DETAILS, CODE SCHEDULES FOR: CERAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS

PARTNERS

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REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE: 1/16" =1'-0"

100% CONSTRUCTION DOCUMENTS

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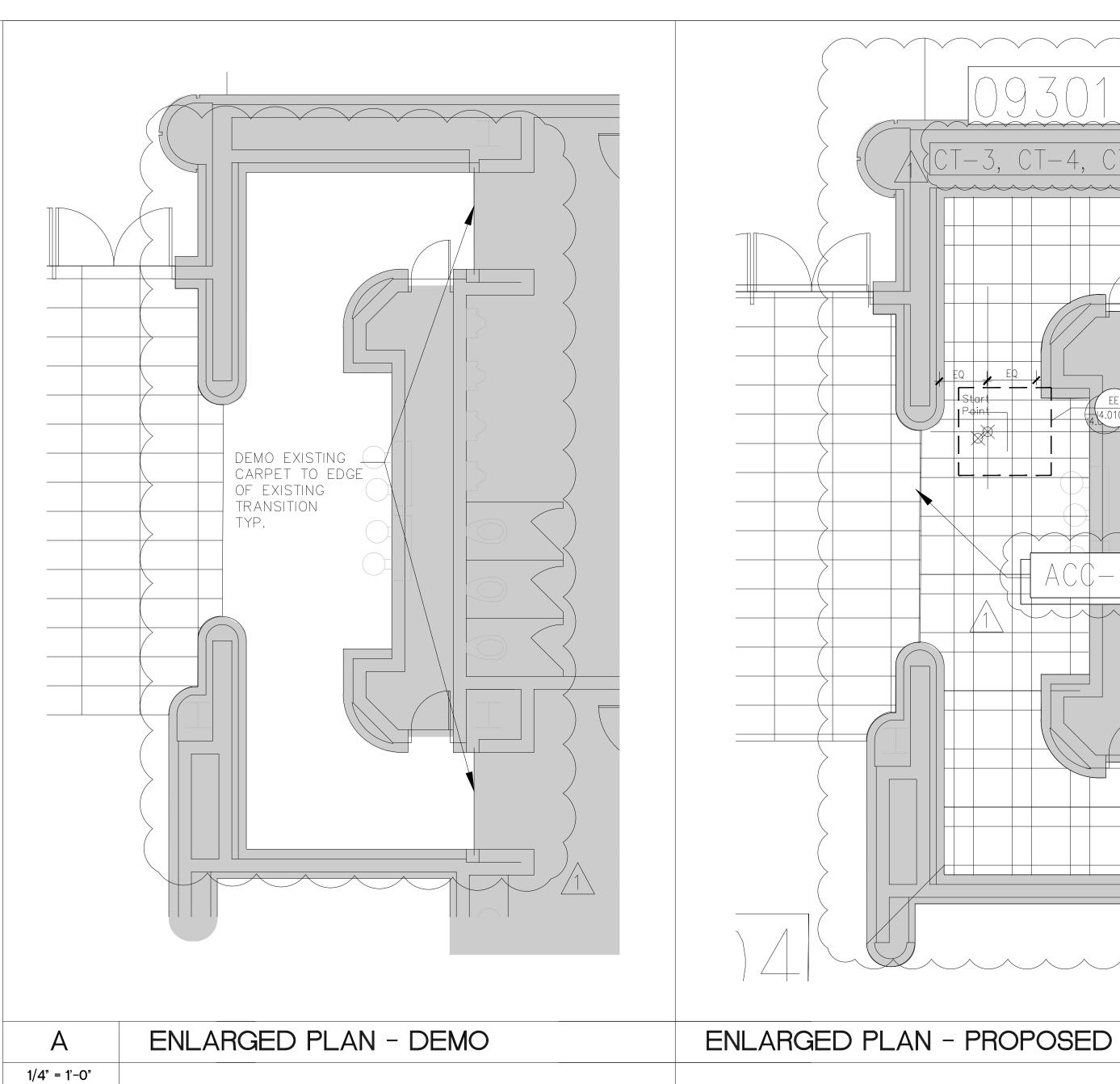
ENLARGED PLANS -

ENLARGED DETAIL - CERAMIC TILE

DRAWING NUMBER

CERAMIC TILE

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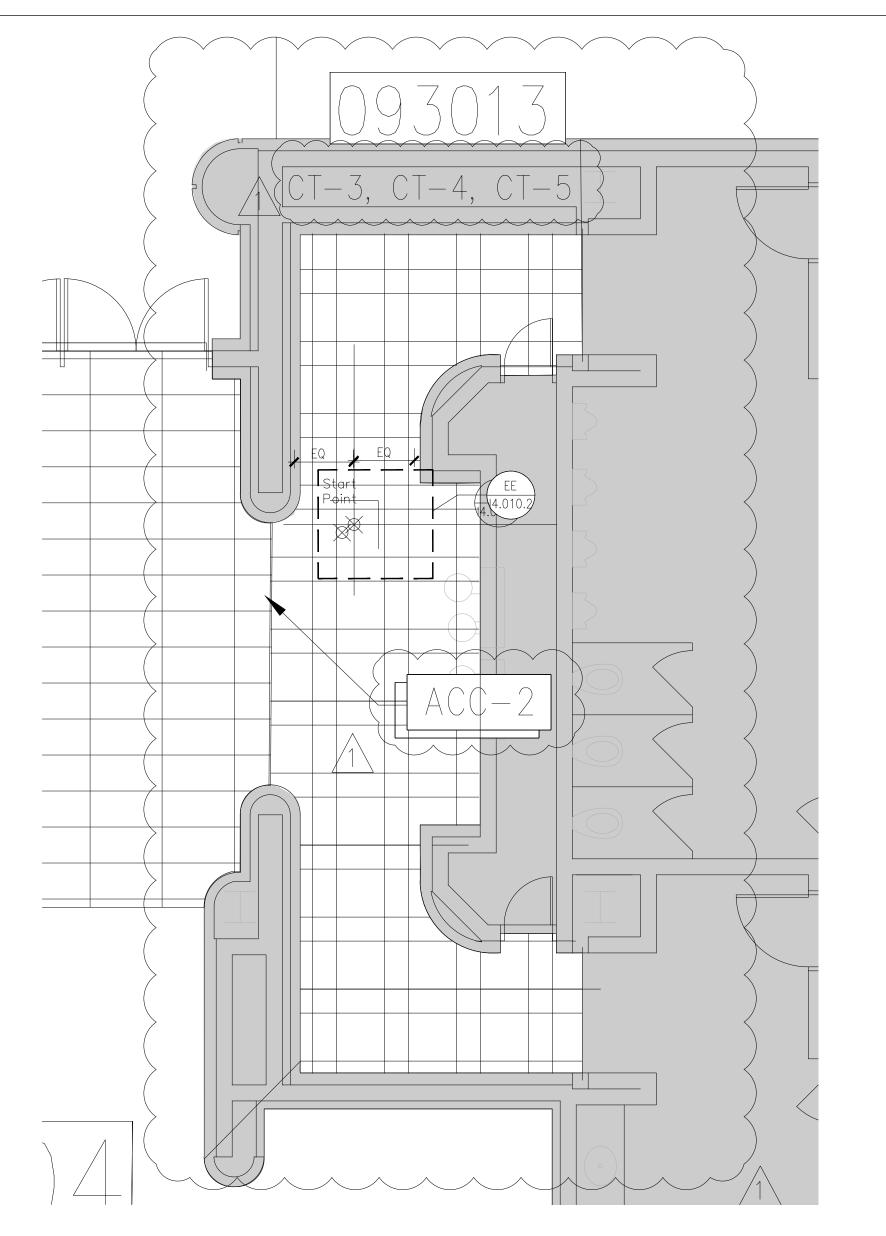


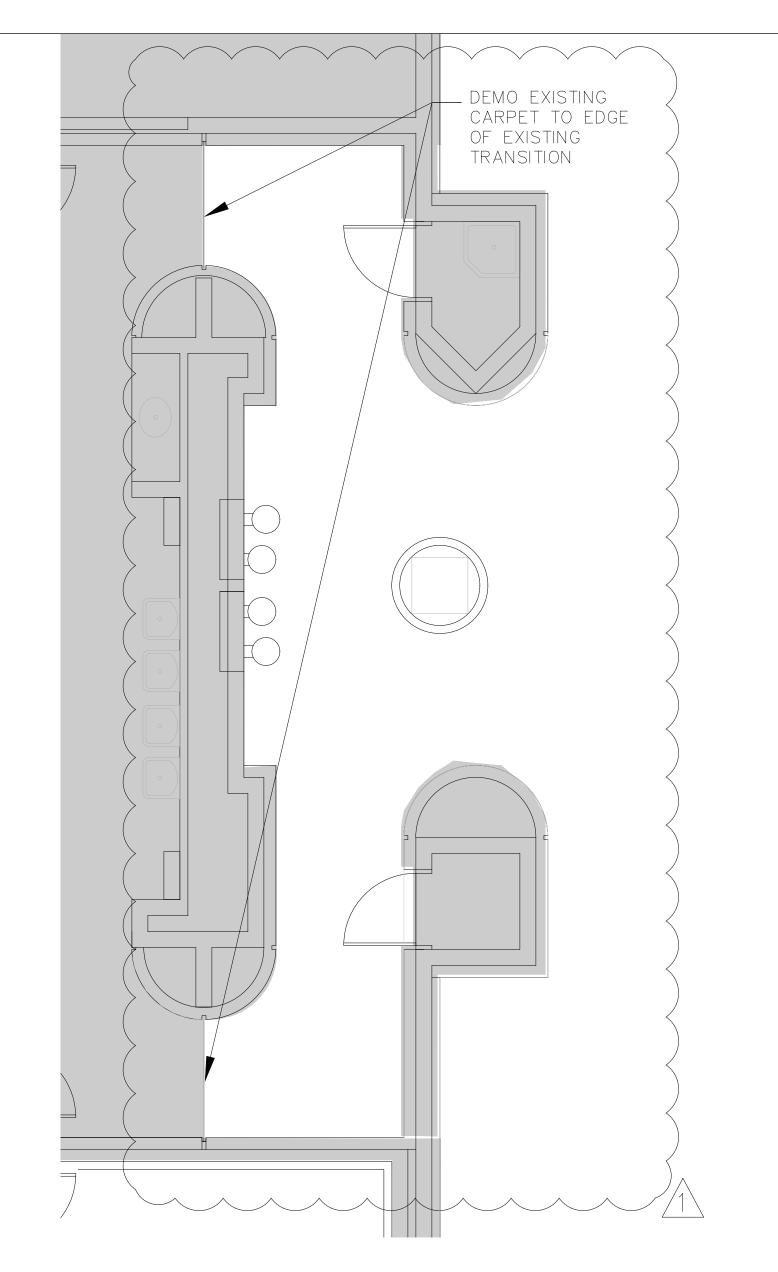
DEMO EXISTING ______
CARPET TO EDGE
OF COLUMN

DEMO ENLARGED RESTROOM

1/4" = 1'-0"

1/4" = 1'-0"

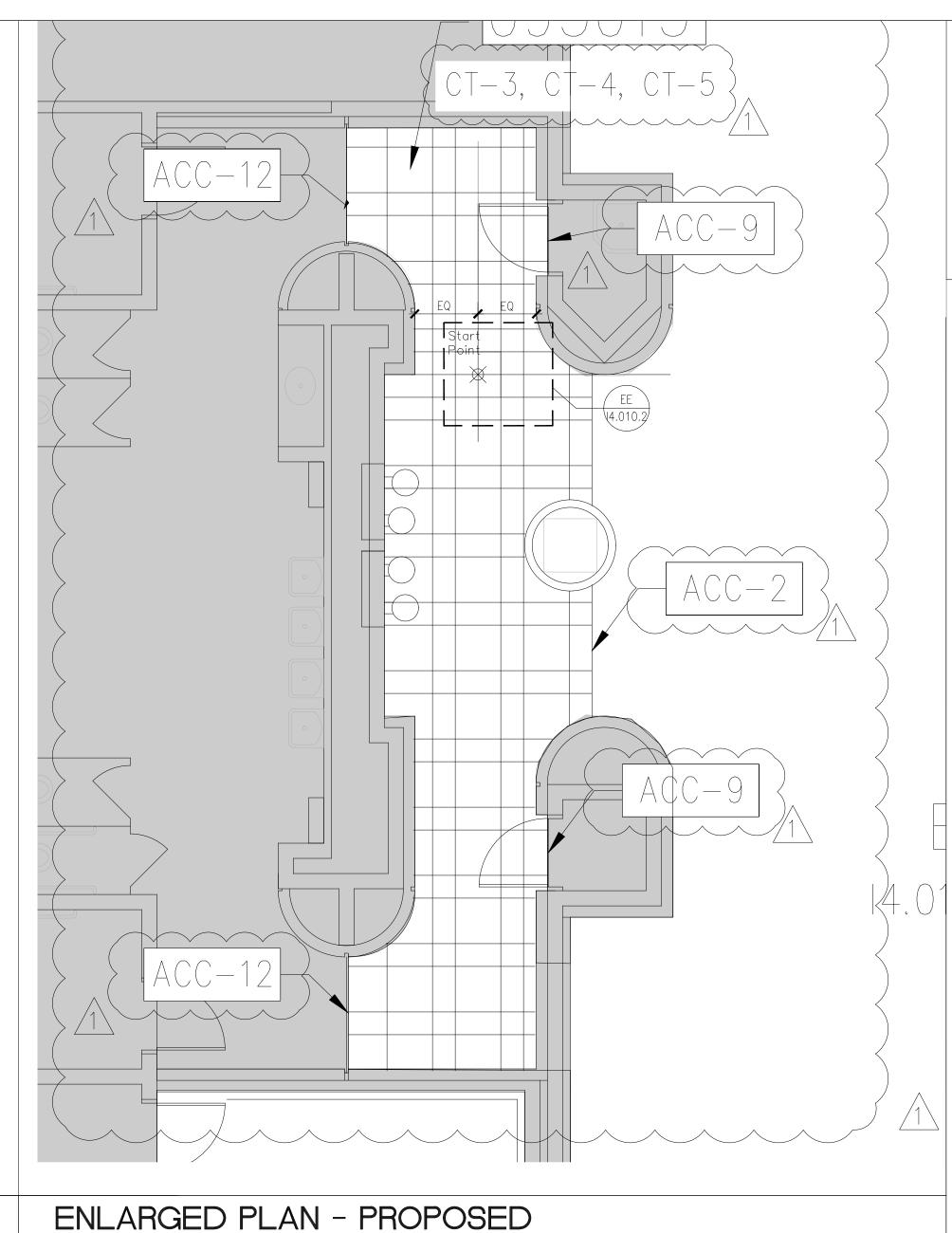




ENLARGED PLAN - DEMO

В

1/4" = 1'-0"



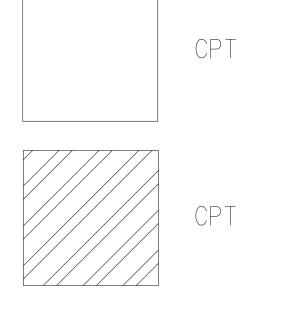


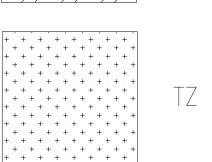
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816) SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

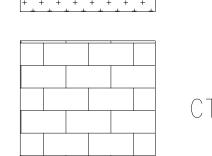


IB 0001073

FINISH LEGEND:





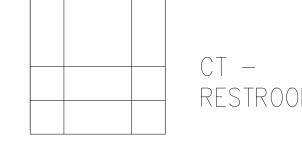


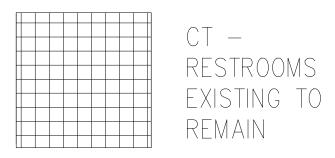


SCOPE







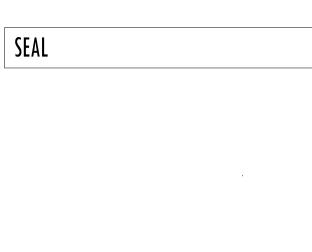




1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS, REFER TO SHEET 18.001, FINISH SCHEDULES AND DETAILS, CODE SCHEDULES FOR: CERAMIC TILE, CARPET AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT

2. NOTE LOCATION OF ALL

TO BE USED IN THOSE AREAS



REVISIONS

1 7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: 06/02/2016 1/16" =1'-0" ISSUED FOR:

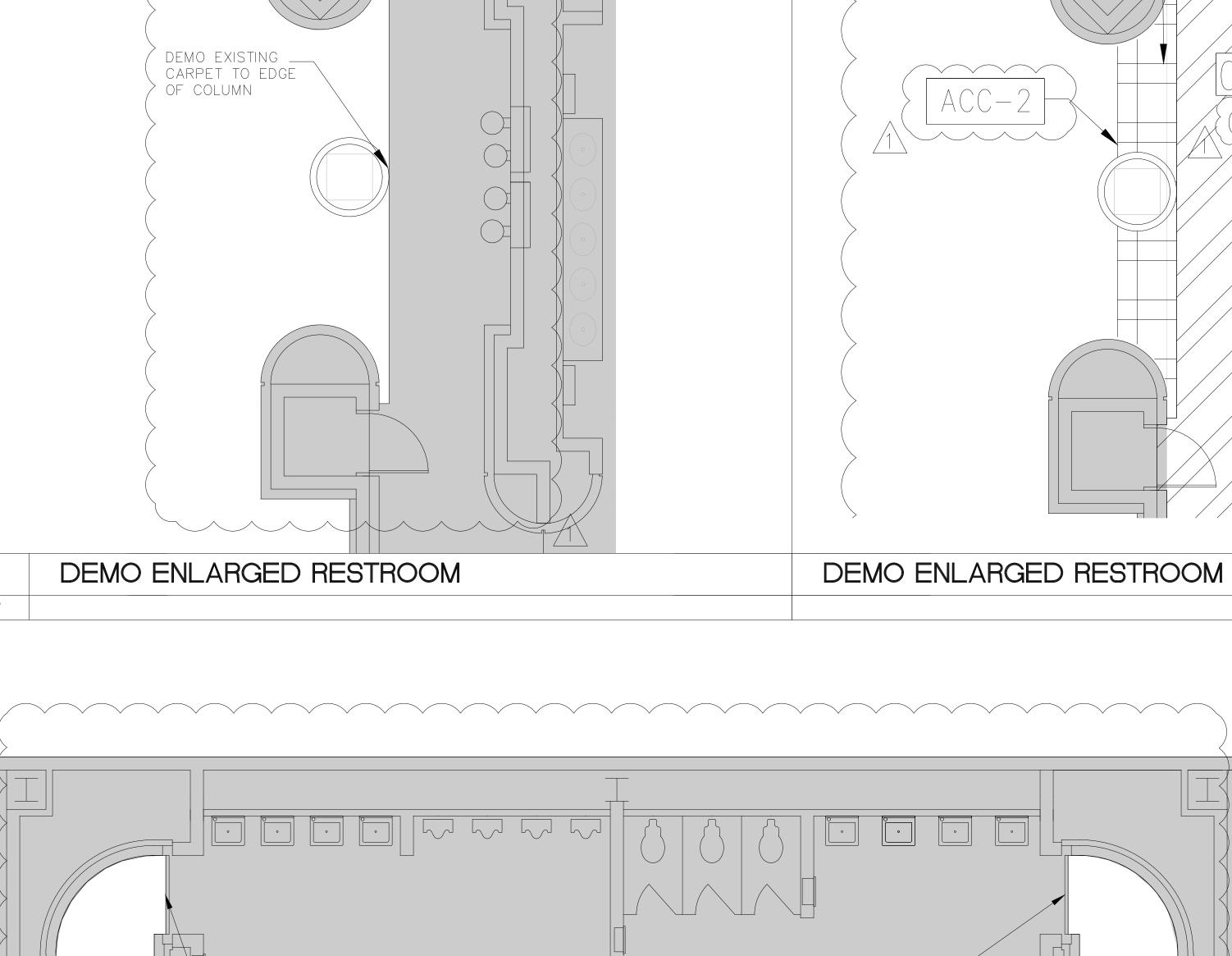
100% CONSTRUCTION DOCUMENTS

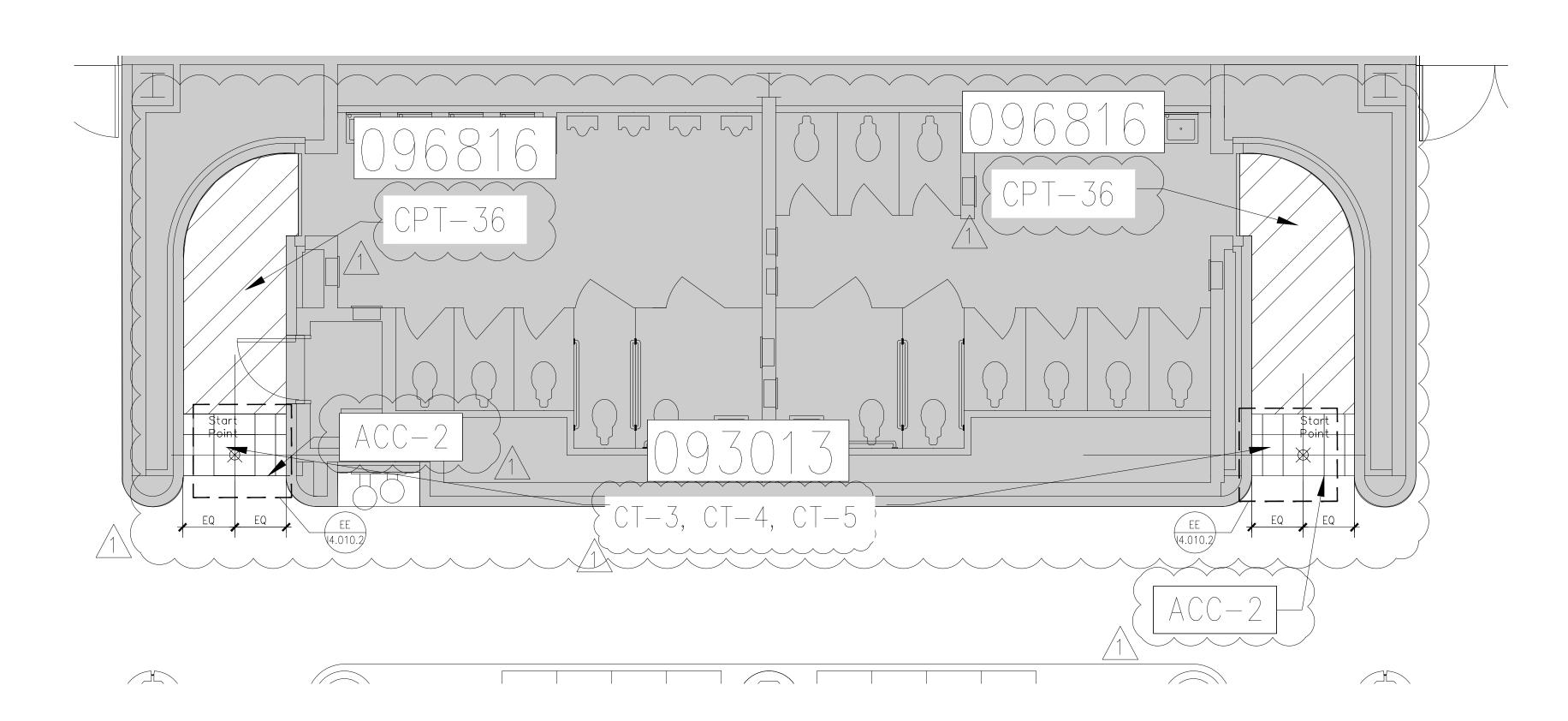
> DRAWN BY: **CHECKED BY:**

DRAWING NUMBER

ENLARGED PLANS -

any building permit, except as otherwise

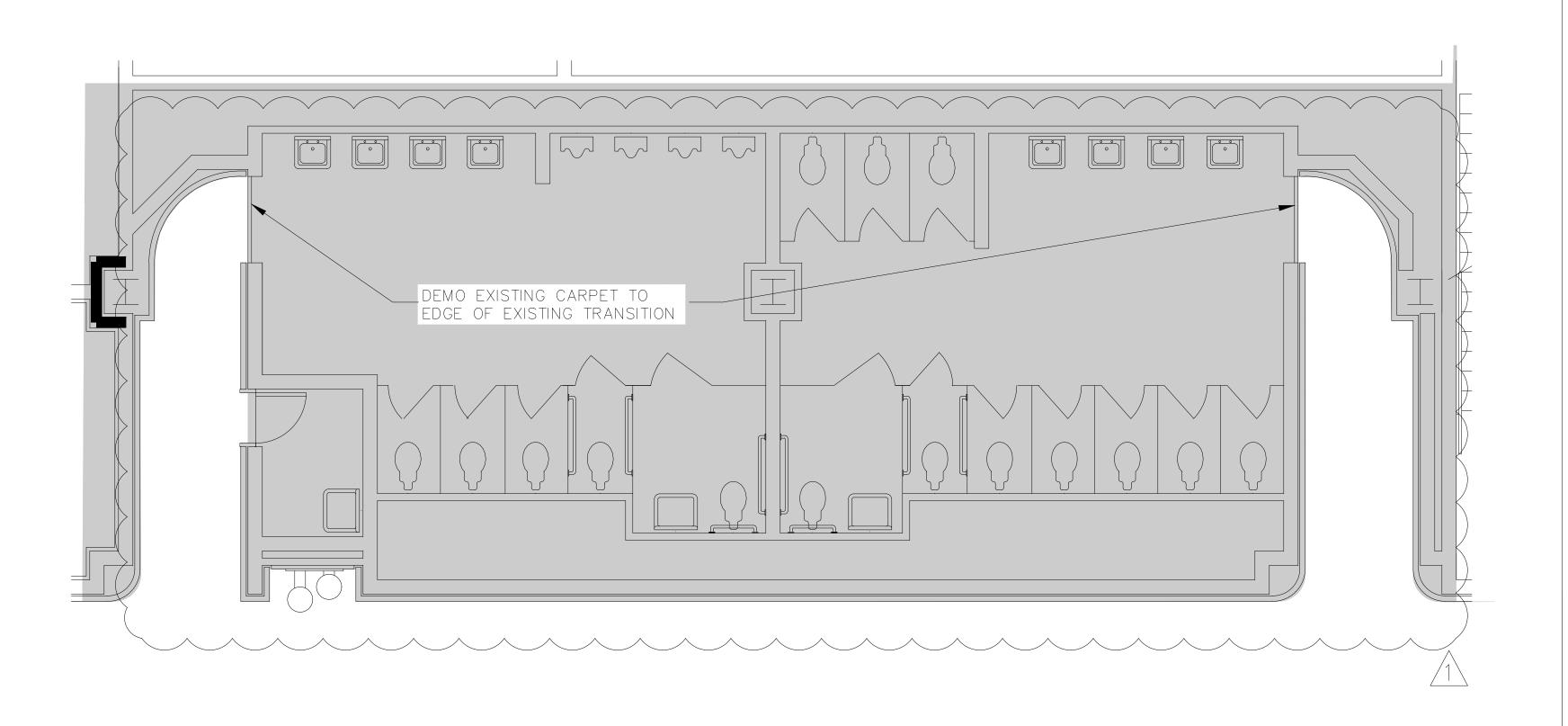


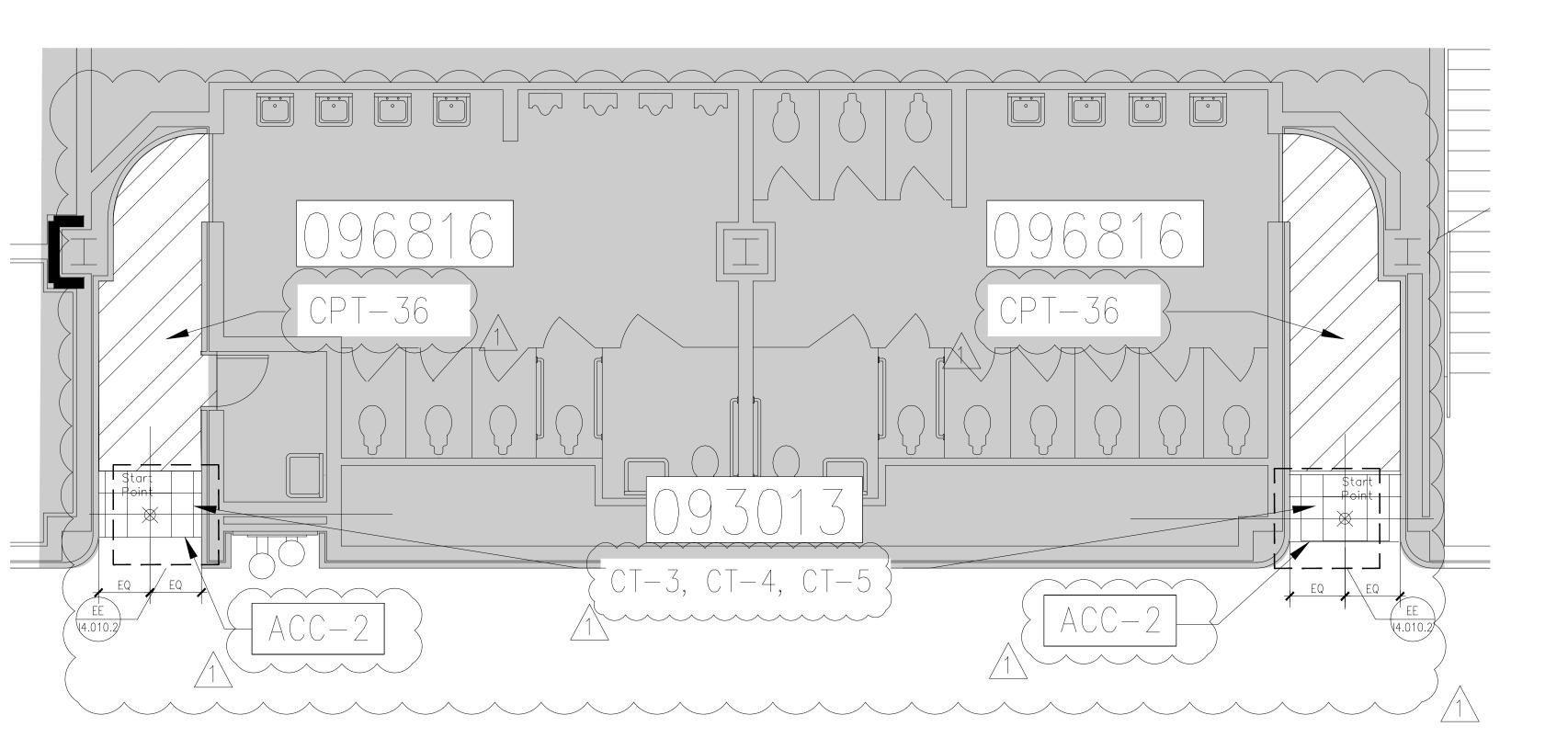




__DEMO EXISTING CARPET TO EDGE OF EXISTING TRANSITION

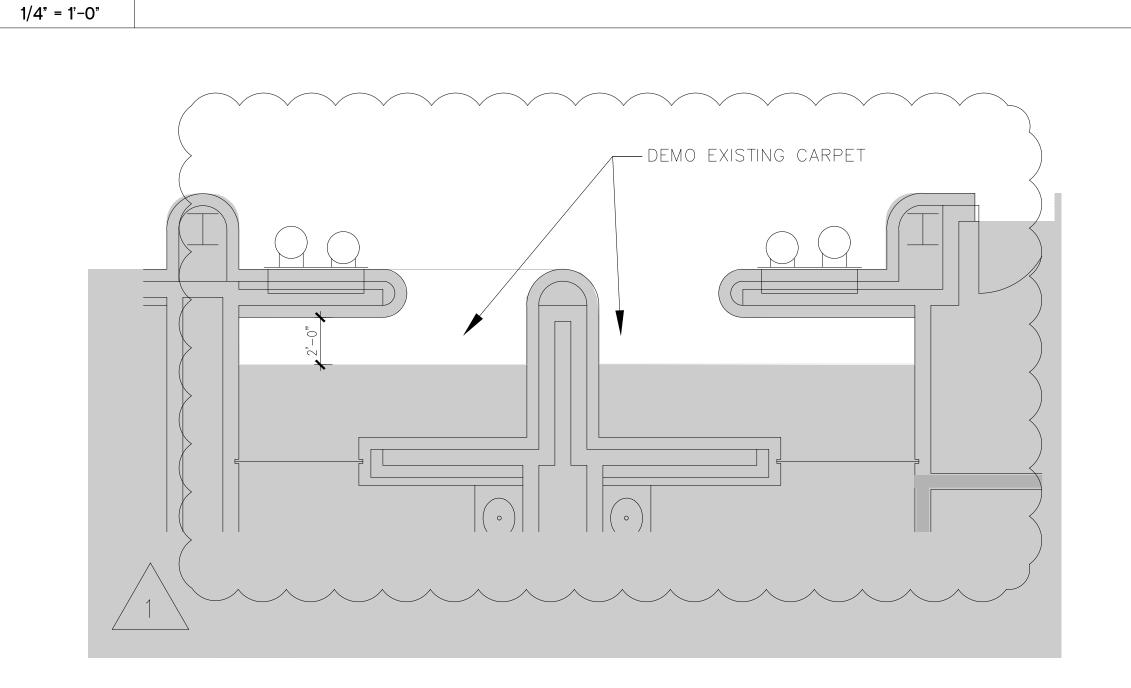
DEMO ENLARGED RESTROOM



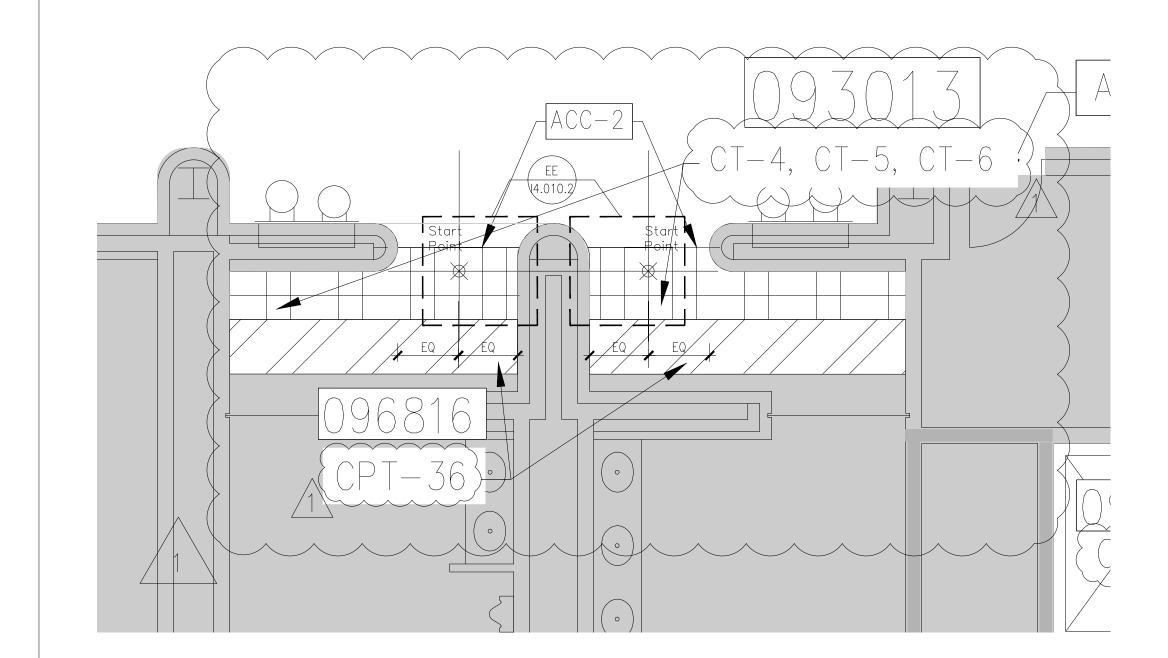


ENLARGED PLAN - DEMO

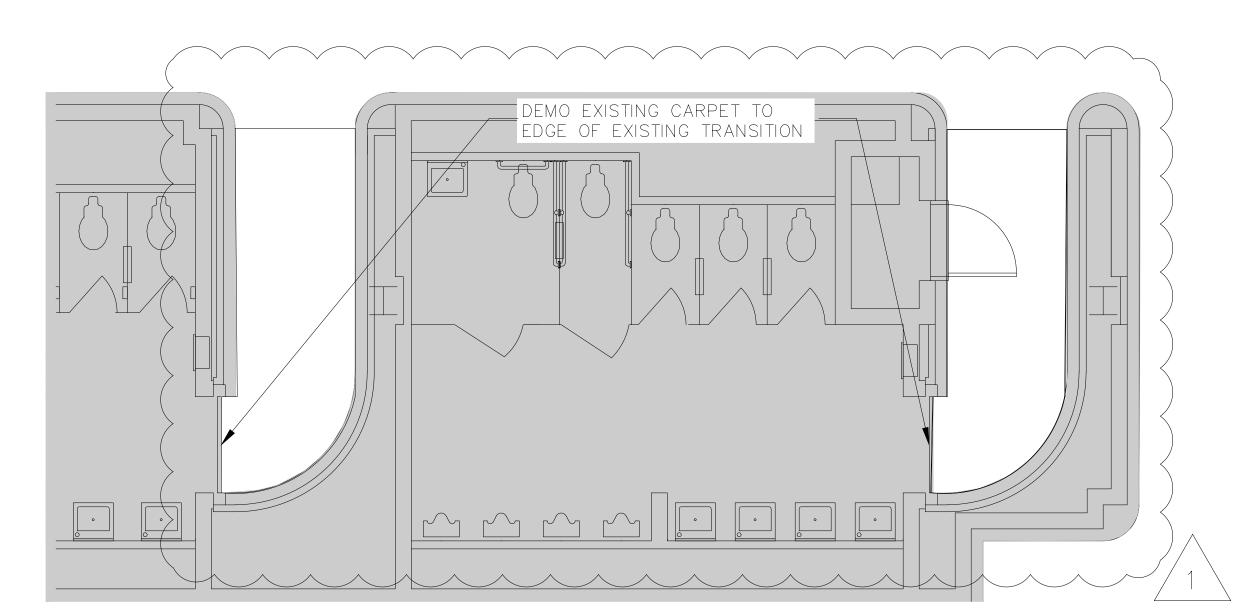
ENLARGED PLAN - PROPOSED



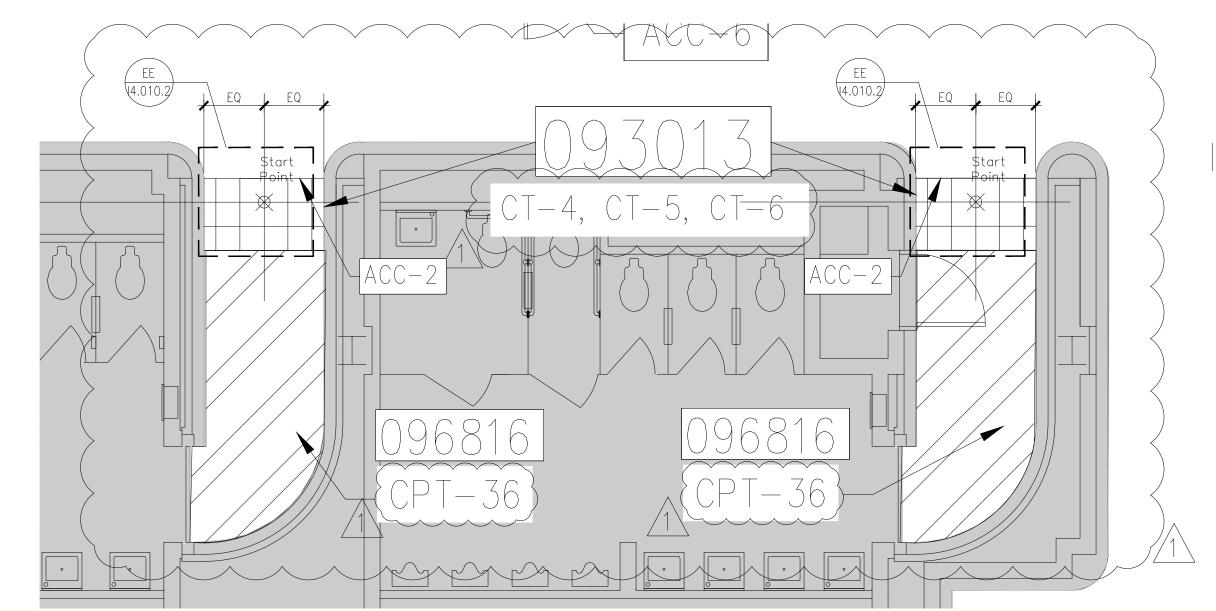
ENLARGED PLAN - DEMO



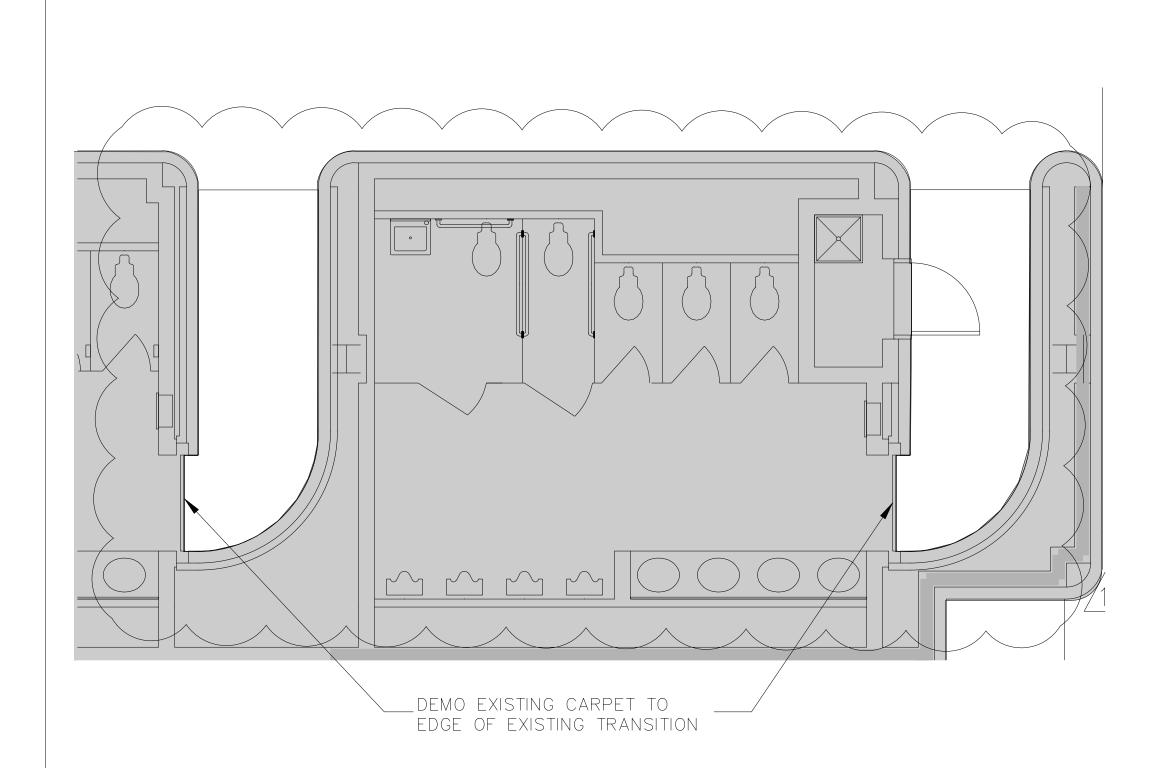
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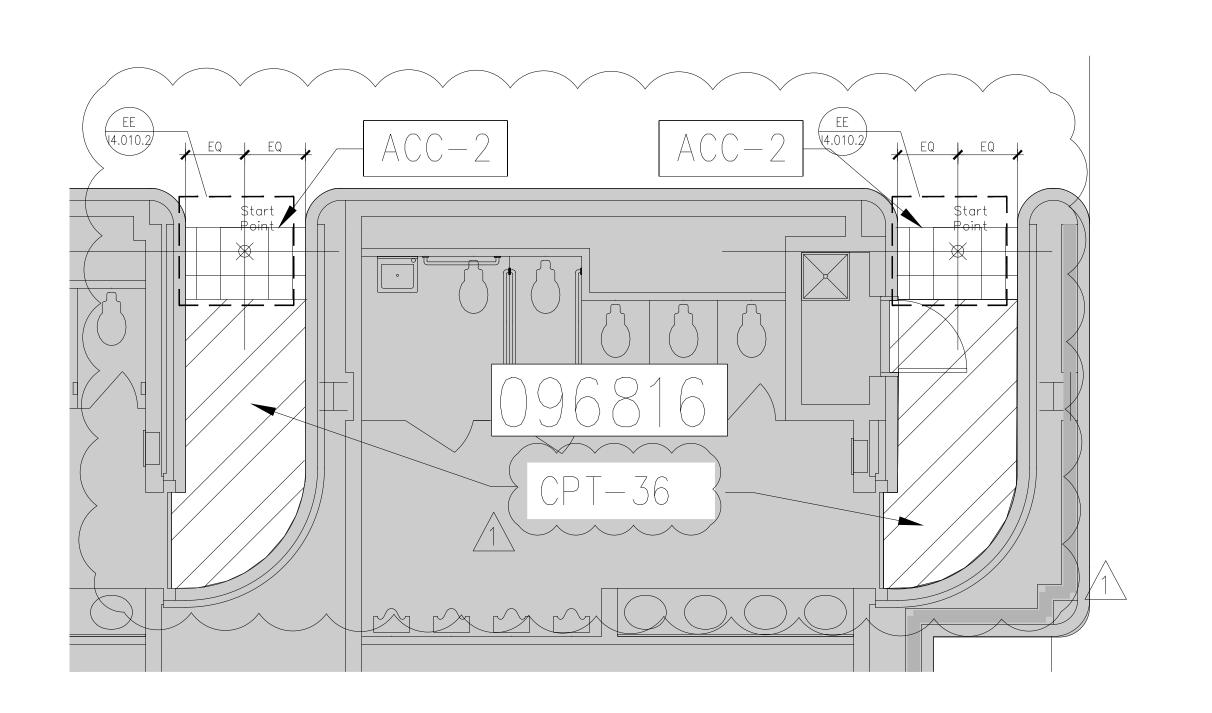


ENLARGED PLAN - DEMO



ENLARGED PLAN - PROPOSED





KEY NOTES:

093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816) SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

PARTNERS

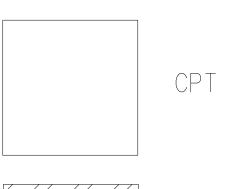
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Phone 407.644.2445 Fax 407.644.0445

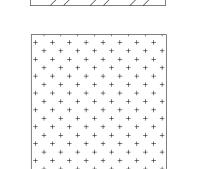
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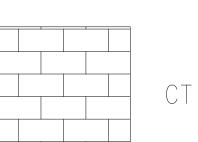
IB 0001073

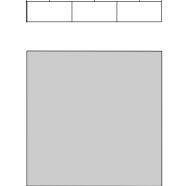
FINISH LEGEND:



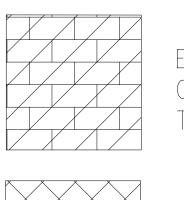


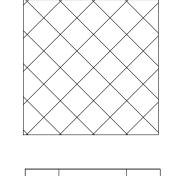




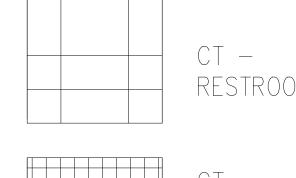


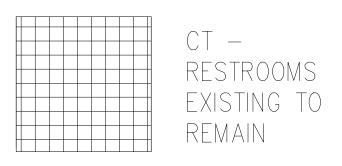
NOT IN SCOPE





CERAMIC TILE





GENERAL NOTES:

1. WHEN FLOORING SYMBOLS ARE FOLLOWED BY NUMBERS, REFER TO SHEET 18.001, AND ACCESSORIES FOR TYPE OF FLOORING OR PRODUCT TO BE USED IN THOSE AREAS

REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE: 1/16" =1'-0"

ISSUED FOR: 100% CONSTRUCTION DOCUMENTS

> DRAWN BY: CHECKED BY:

DRAWING NUMBER

ENLARGED PLANS -CERAMIC TILE

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any building permit, except as otherwise

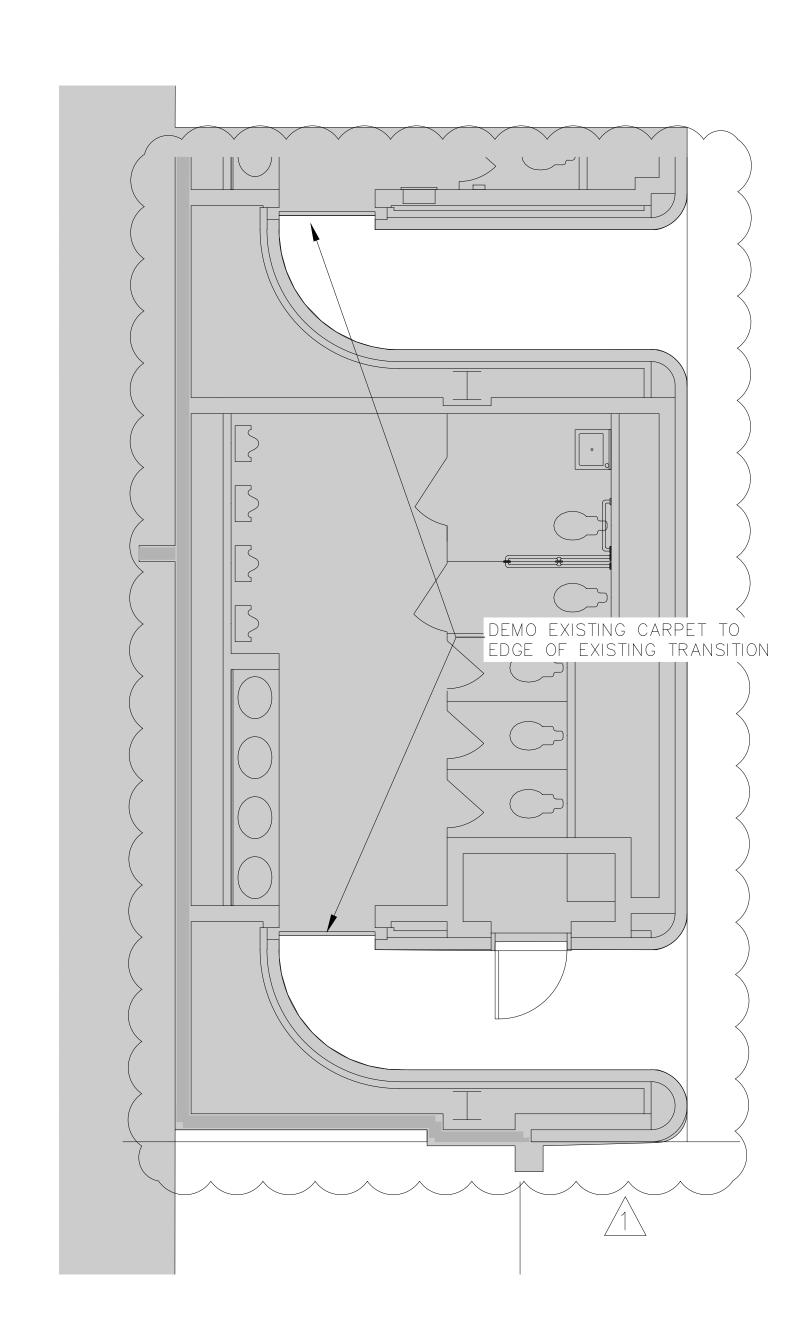
ENLARGED PLAN - DEMO

ENLARGED PLAN - PROPOSED

1/4" = 1'-0"

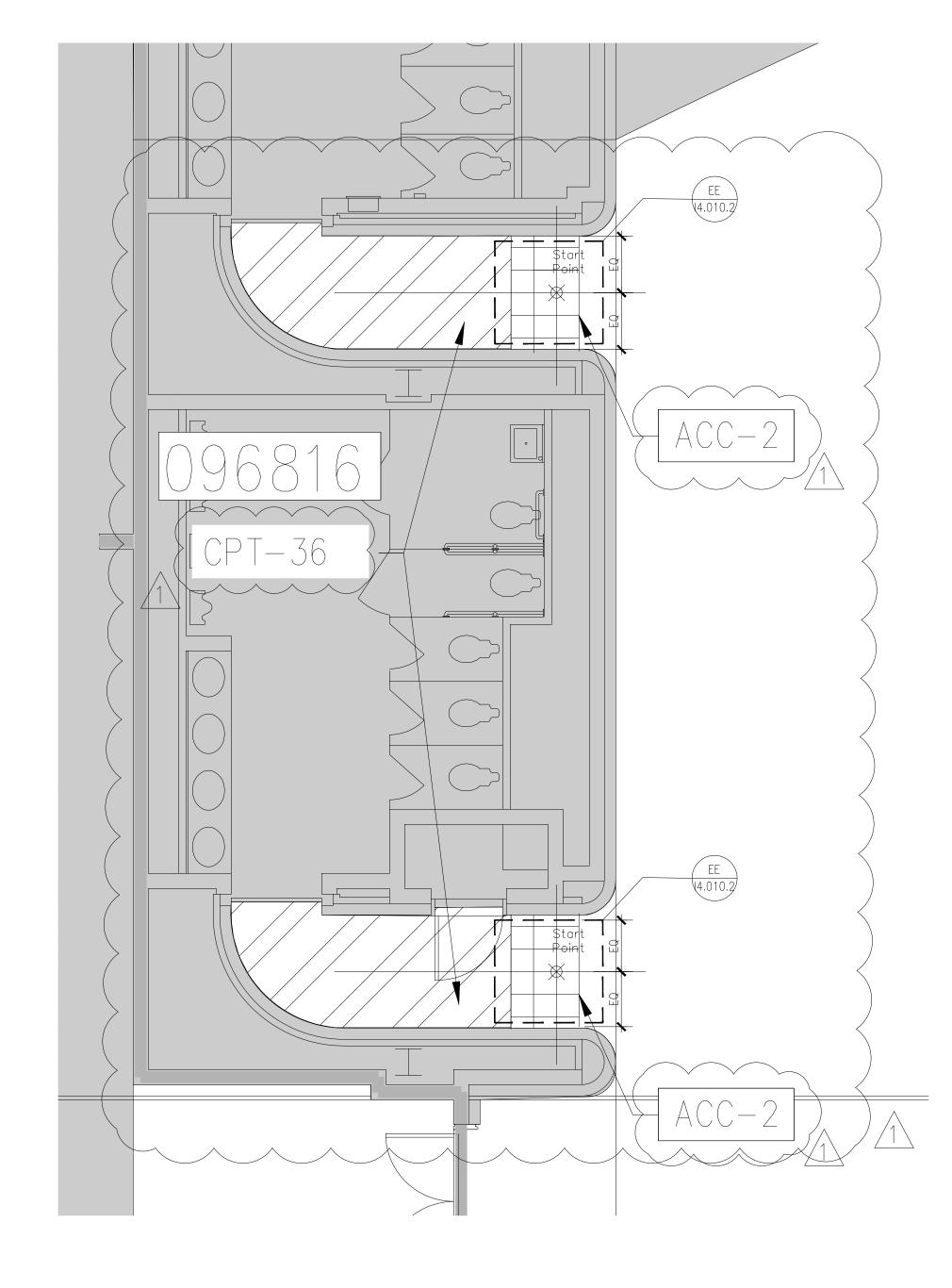
1/4" = 1'-0"

1/4" = 1'-0"

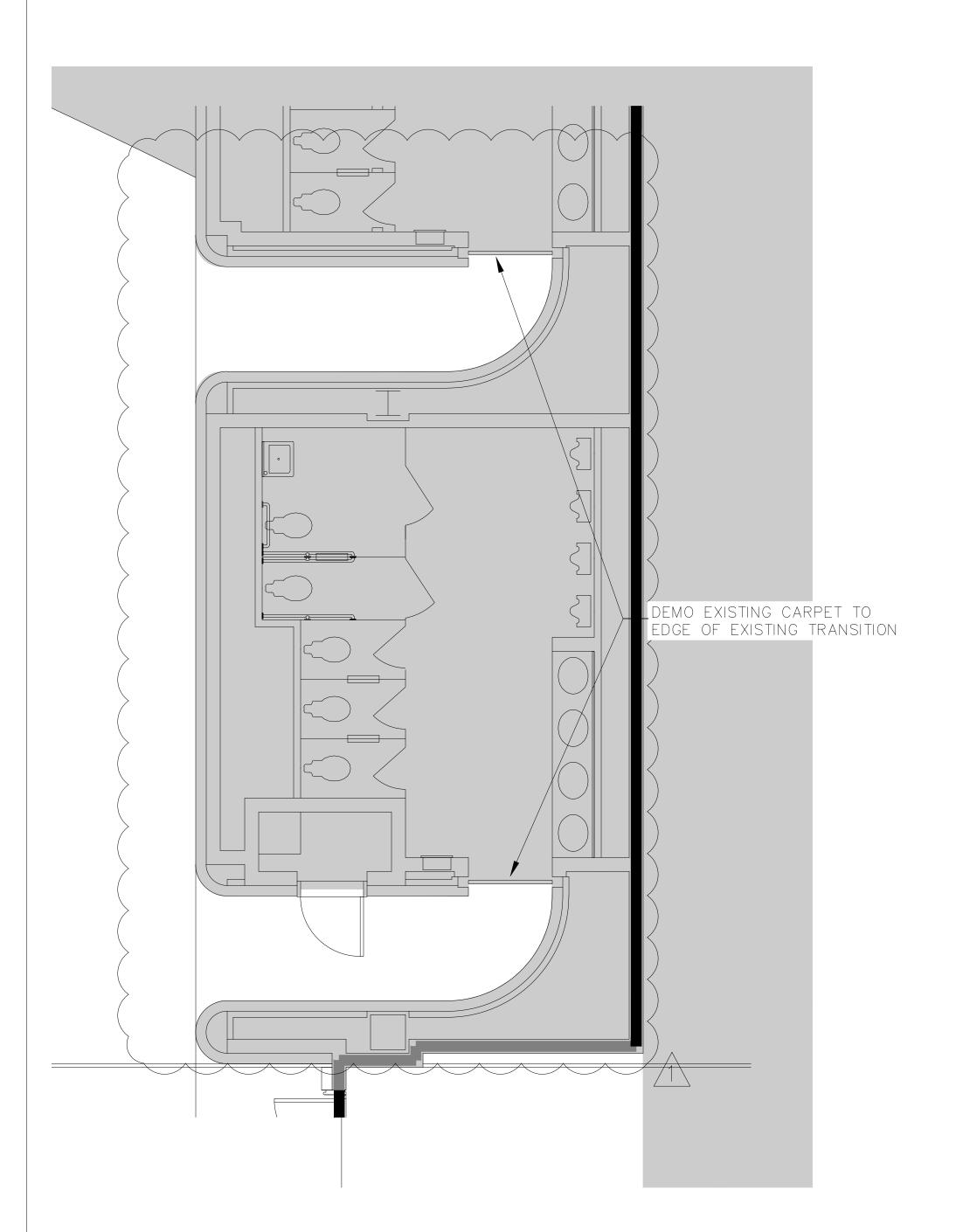


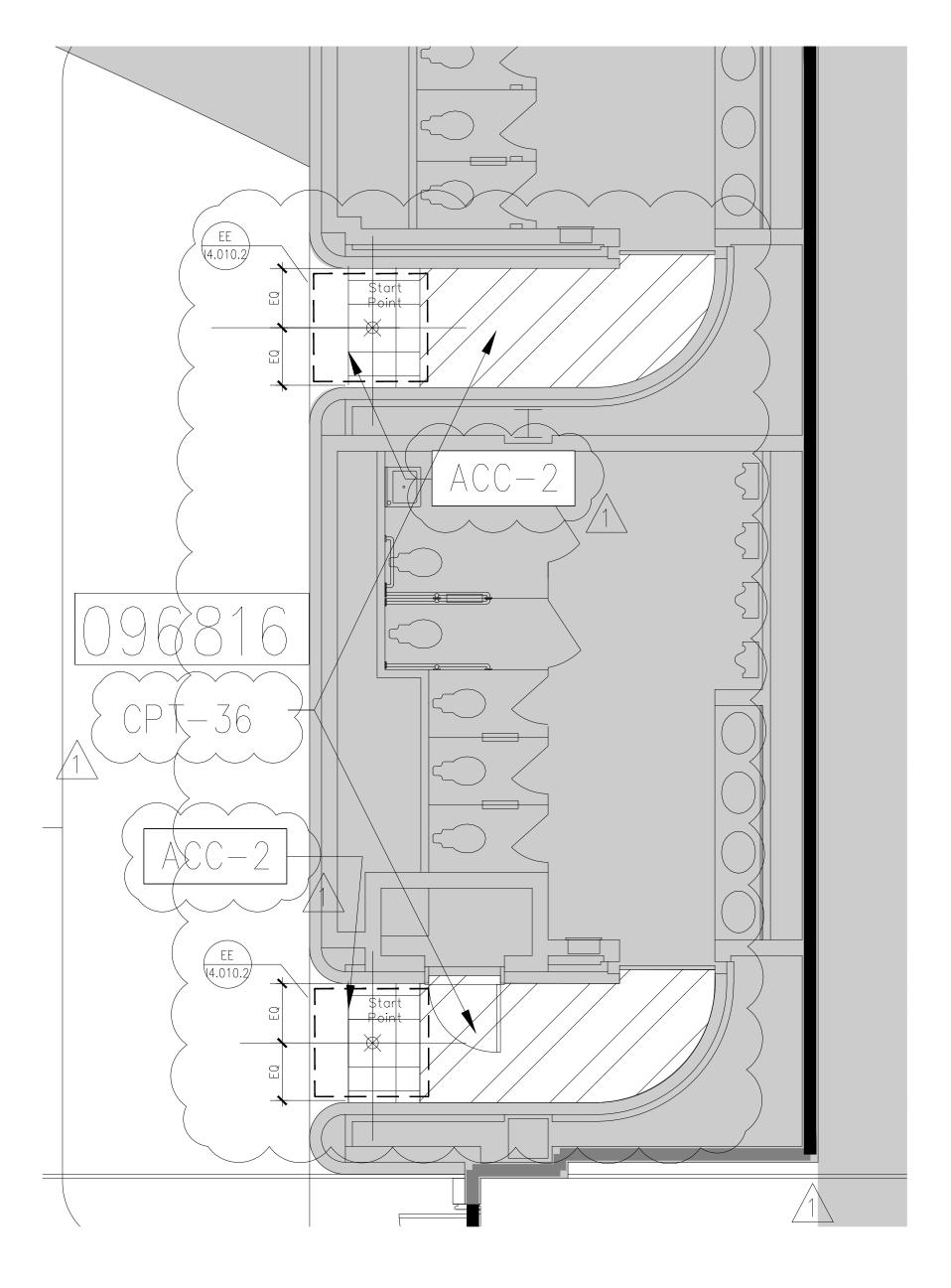


1/4" = 1'-0"



ENLARGED PLAN - PROPOSED

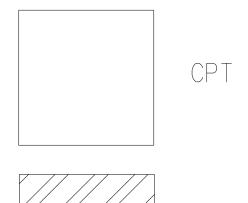


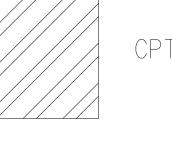


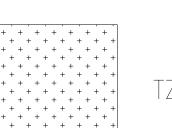
KEY NOTES:

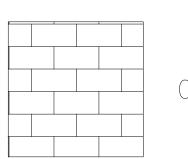
093013 CERAMIC TILING 096623 RESINOUS TERRAZZO 096816 SHEET CARPET SEE SPECIFICATIONS FOR DETAILS

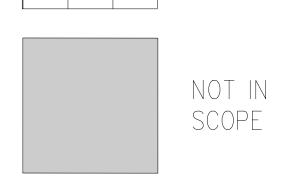
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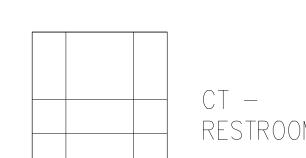














GENERAL NOTES:

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REVISIONS

7/05/16 ADDENDUM #3

PROJECT INFORMATION

PROJECT NUMBER: **06/02/2016** SCALE: 1/16" = 1'-0" ISSUED FOR:

100% CONSTRUCTION DOCUMENTS

> DRAWN BY: CHECKED BY:

DRAWING NUMBER

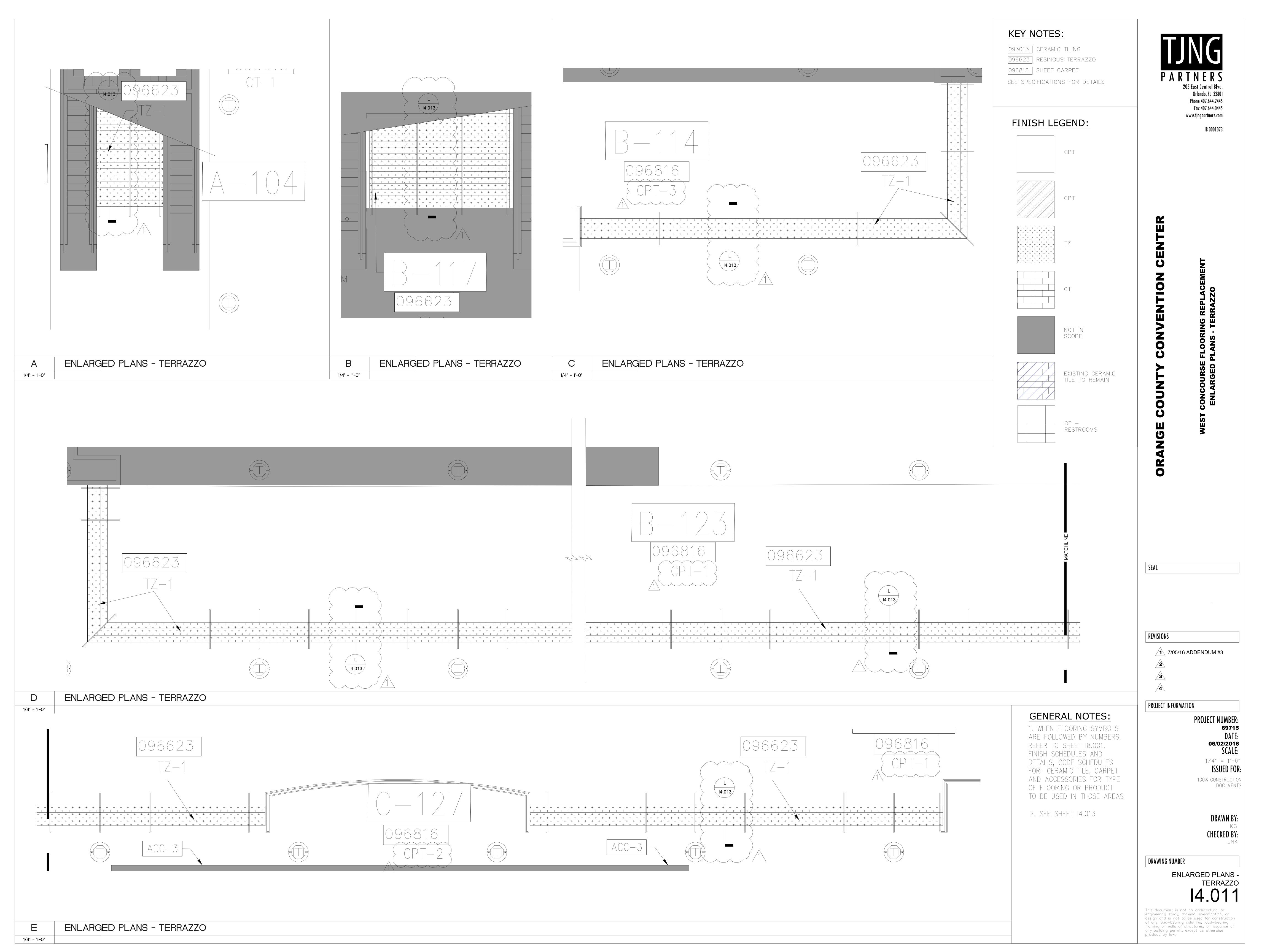
ENLARGED PLANS AND DETAILS - CERAMIC TILE

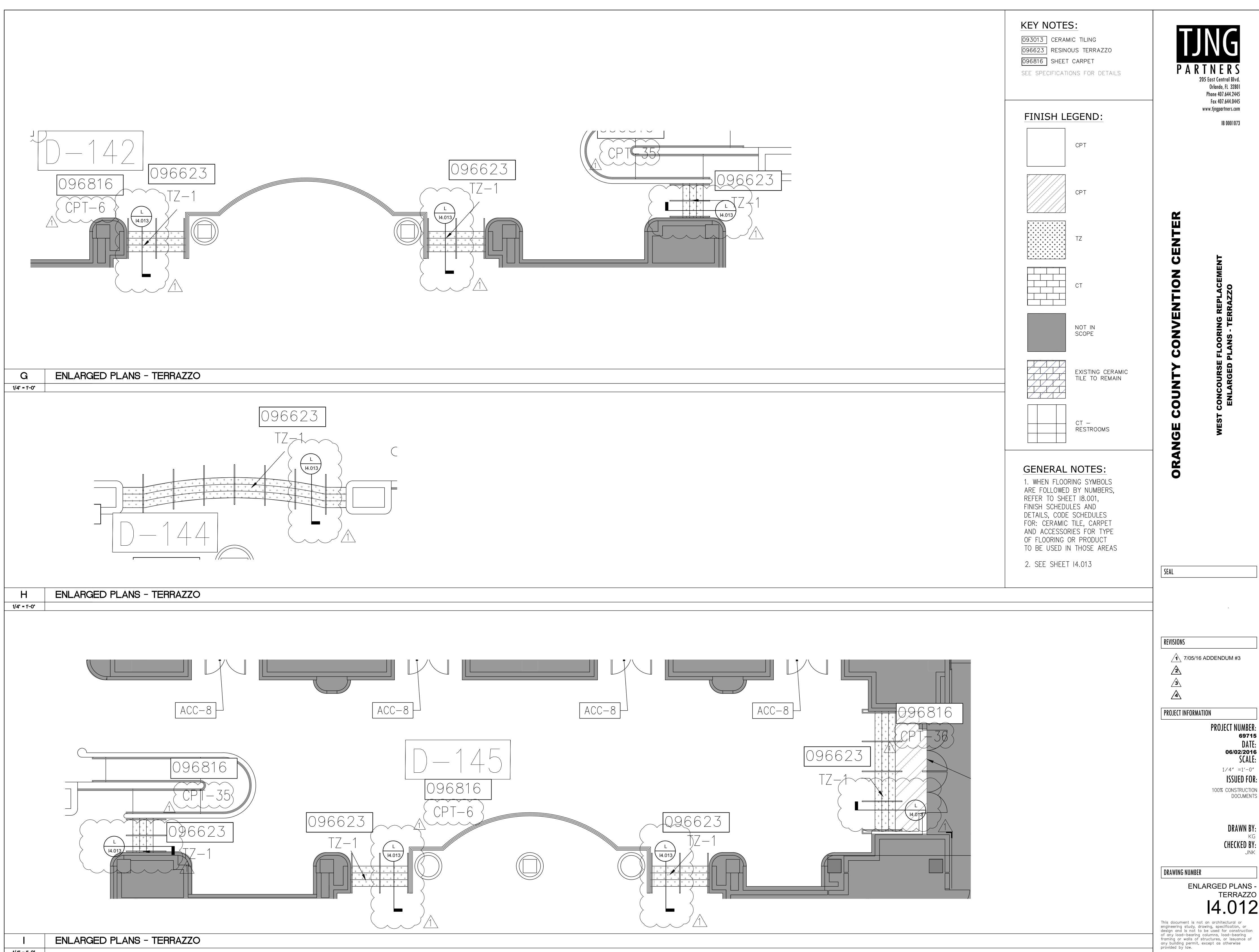
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ENLARGED PLAN - DEMO

1/4" = 1'-0"

ENLARGED PLAN - PROPOSED





1/4" = 1'-0"

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Orlando, FL 32801 Phone 407.644.2445

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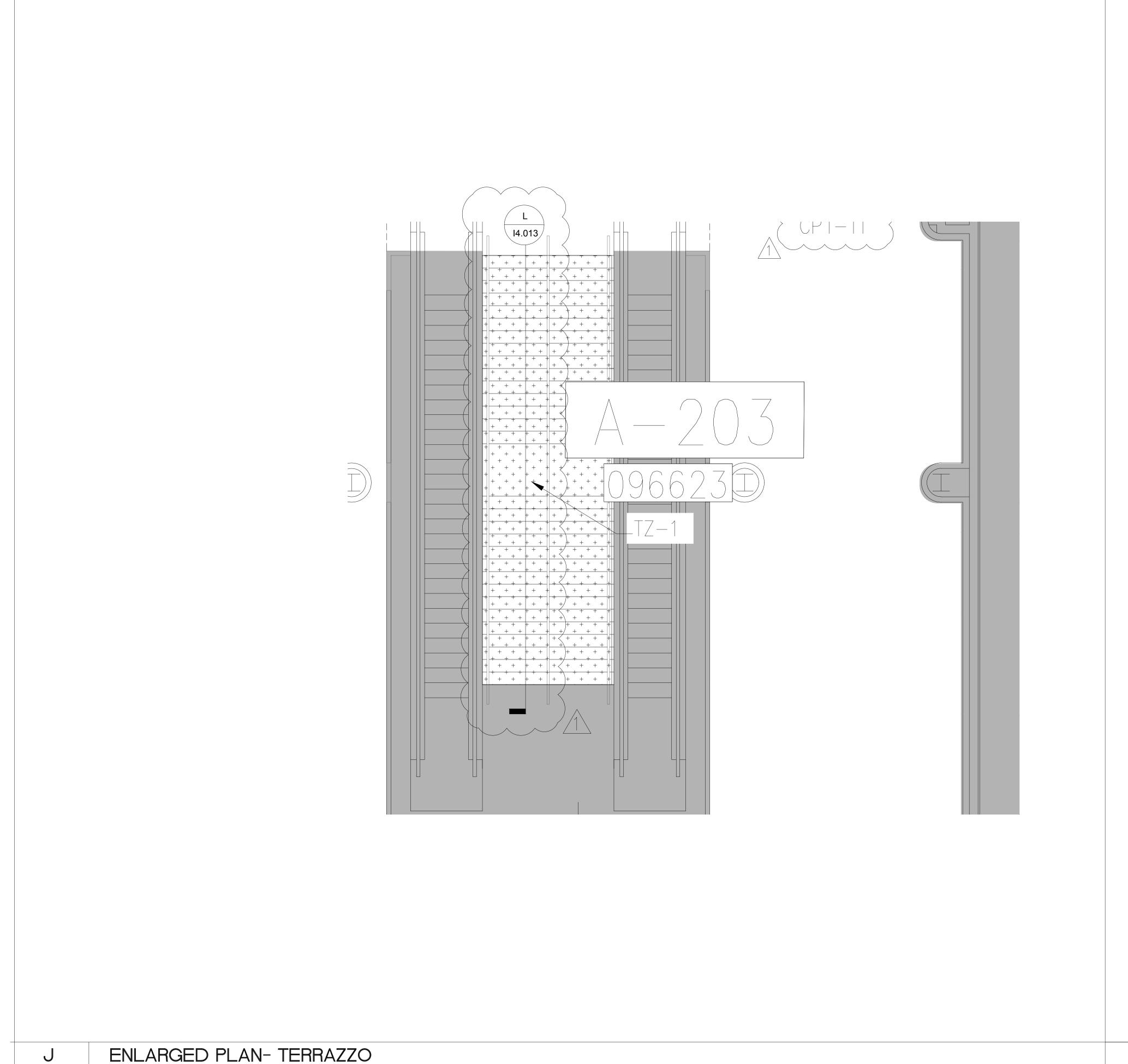
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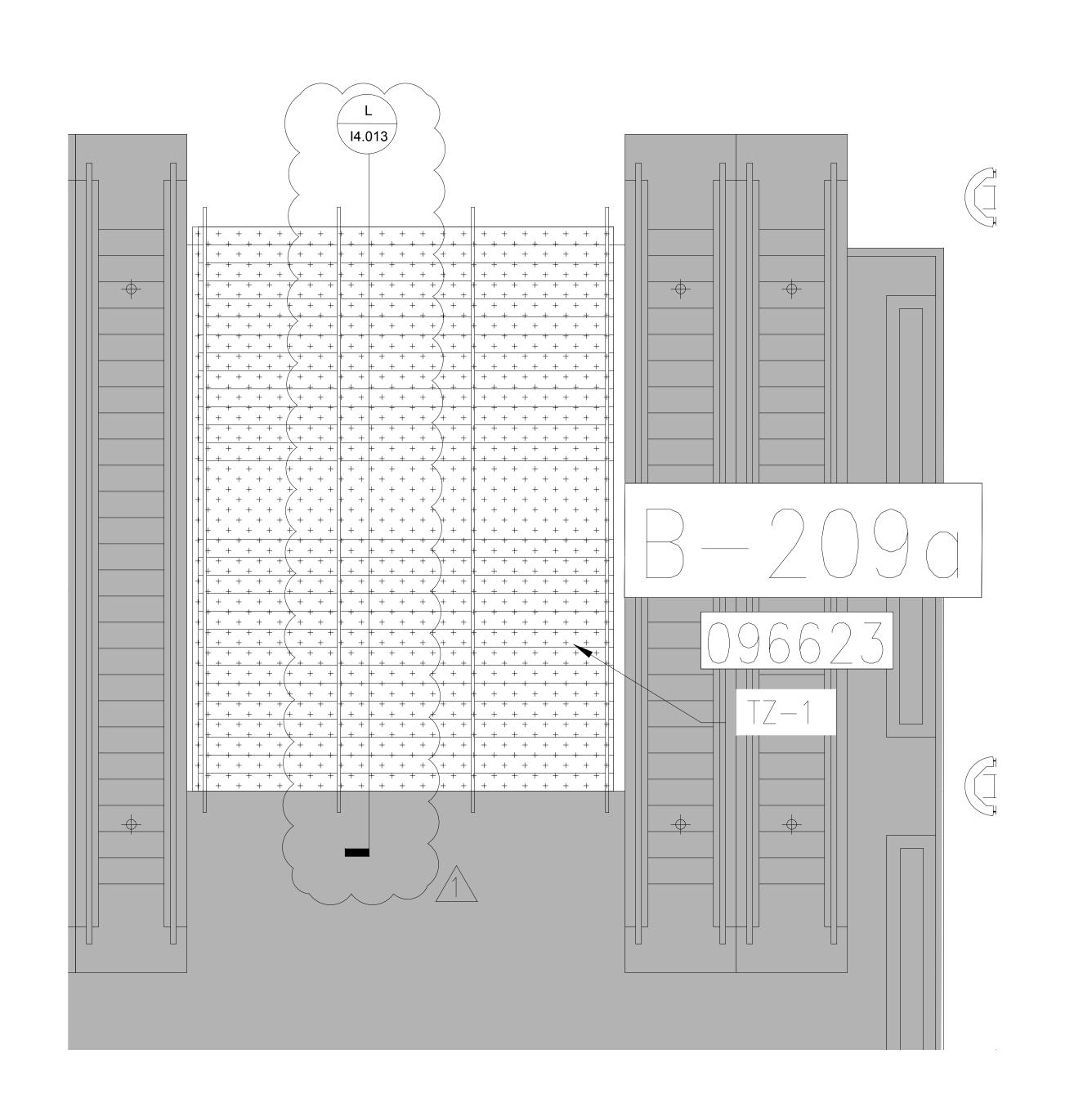
PROJECT NUMBER: 06/02/2016 1/4" =1'-0"

ISSUED FOR: 100% CONSTRUCTION DOCUMENTS

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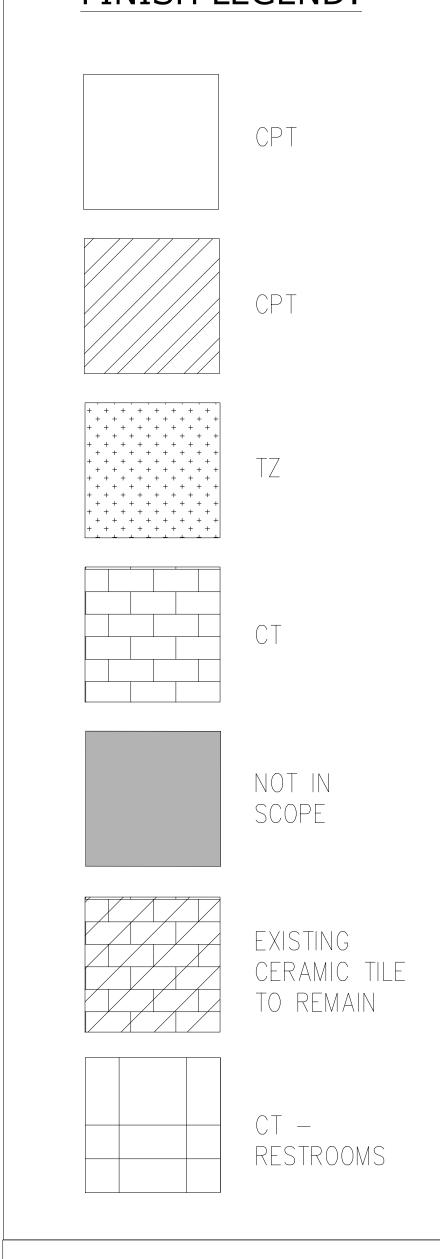
ENLARGED PLANS -





093013 CERAMIC TILING
096623 RESINOUS TERRAZZO
096816 SHEET CARPET
SEE SPECIFICATIONS FOR DETAILS

FINISH LEGEND:

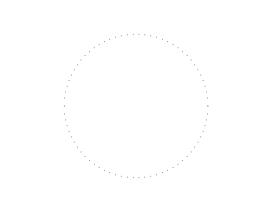


GENERAL NOTES:

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REFER TO SHEET 18.001,
FINISH SCHEDULES AND
DETAILS, CODE SCHEDULES
FOR: CERAMIC TILE, CARPET
AND ACCESSORIES FOR TYPE
OF FLOORING OR PRODUCT
TO BE USED IN THOSE AREAS

2. NOTE LOCATION OF ALL CONSTRUCTION JOINTS

SEAL



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REVISIONS

7/05/16 ADDENDUM #3

2

3 4

PROJECT INFORMATION

PROJECT NUMBER: 69715 DATE: 06/02/2016 SCALE:

1/4" =1'-0"

ISSUED FOR:

100% CONSTRUCTION
DOCUMENTS

DRAWN BY:

KG

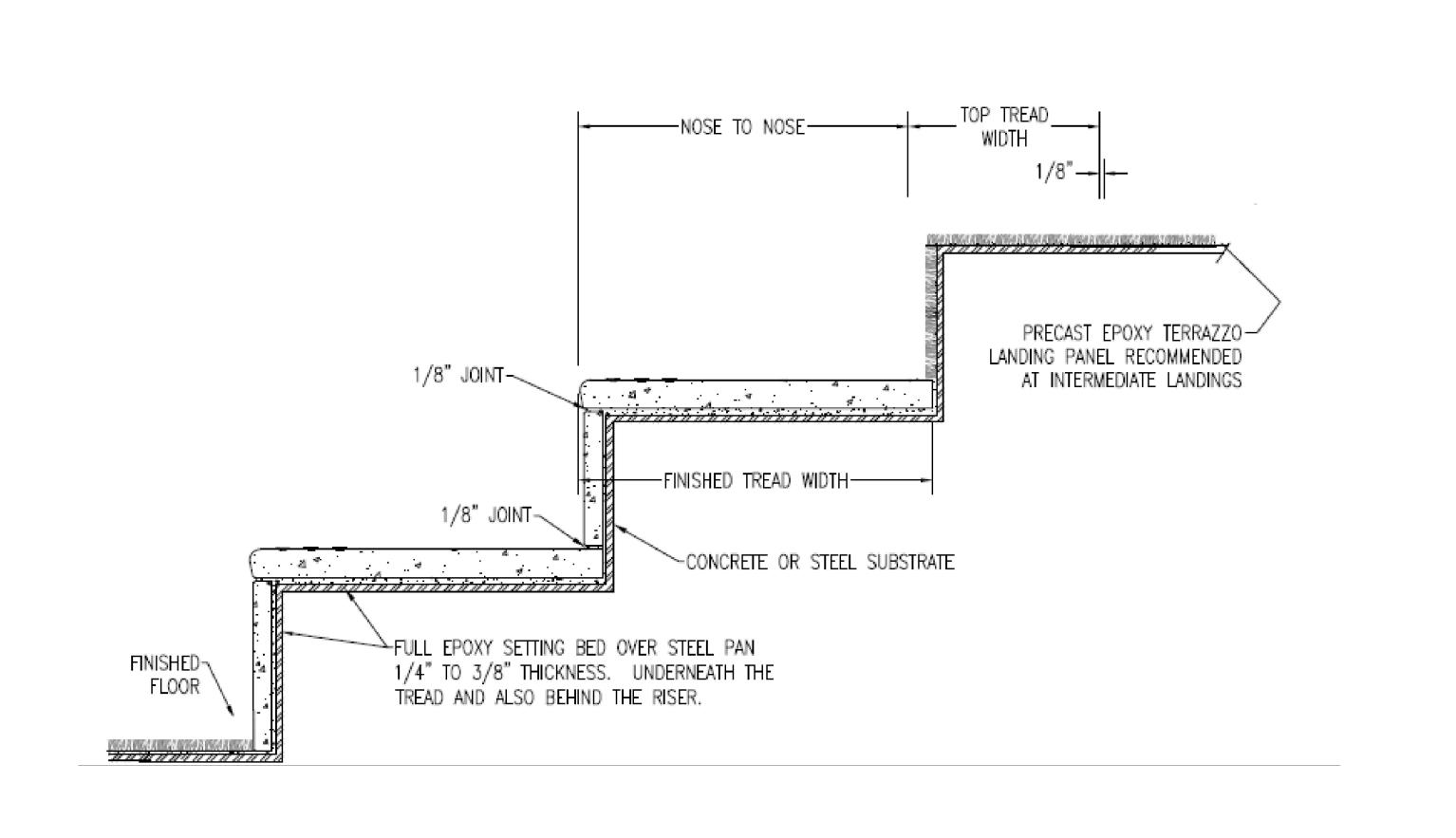
CHECKED BY:

DRAWING NUMBER
ENLARGED PLANS & DETAIL

TERRAZZO
14.013

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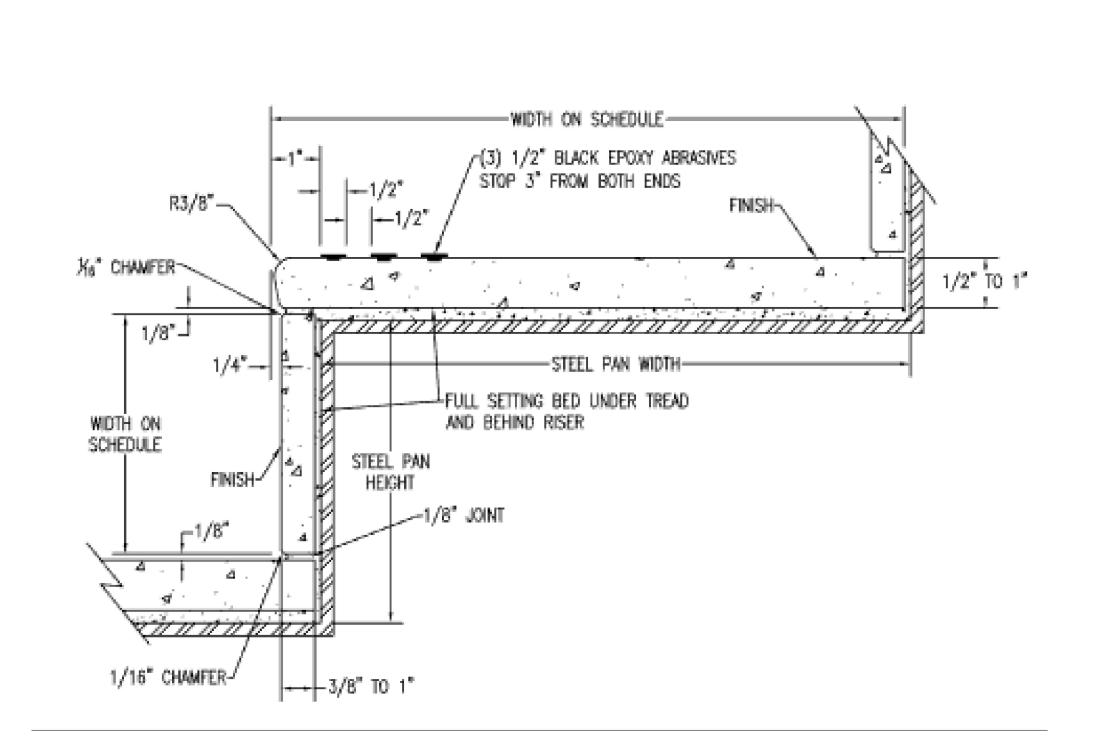




TERRAZZO TREAD RISER/CARPET TRANSITION

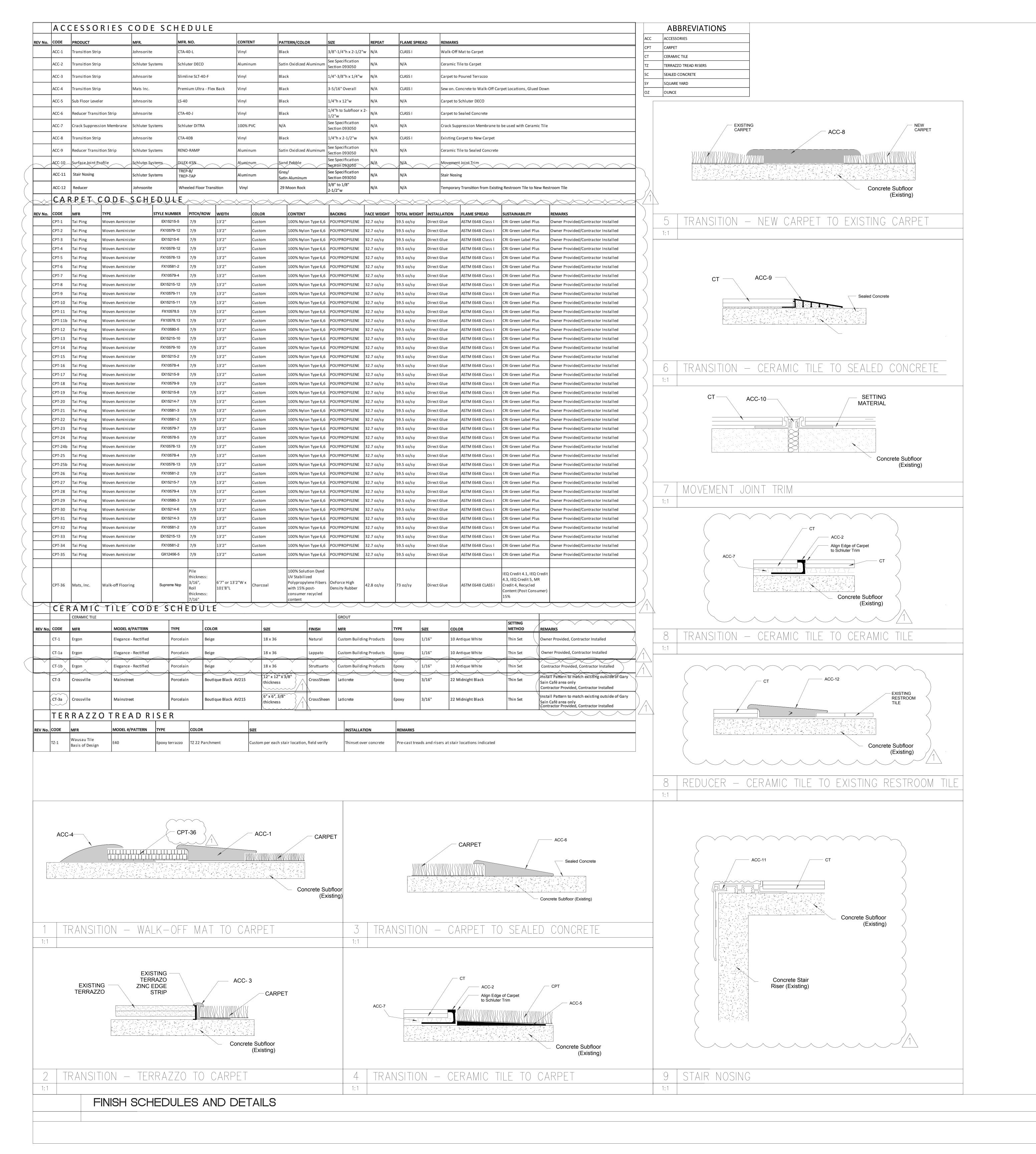
1/4" = 1'-0"

NTS



M ENLARGED TERRAZZO TREAD RISER DETAIL

NTS



1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966 1966						
1. A. A. A. A. A. A. A.					Finish Material CPT	Notes
10	100	Α	A-102		CPT	
1	100	Α	A-105	LOBBY CORRIDOR	СТ	
	100	Α	A-107	LOBBY CORRIDOR	СТ	
1. 1. 1. 1. 1. 1. 1. 1.						
10	100	В	B-110	ENTRY VESTIBULE	CPT	
Dec 1						
10				ENTRY CONCOURSE AND RAMP	CPT	
10	100	В	B-117	STAIRS	TZ	
10	100	В	B-118a	BACK OF HOUSE ENTRY	CPT	
Section Sect	100	В	B-120	BACK OF HOUSE ENTRY	CPT	
1.	100	В	B-121	ENTRY LOBBY/STAIRS	CPT/TZ	
1	100	В	B-123	PREFUNCTION AREA	CPT/TZ	
Section Sect						
10	100	С	C-126	PREFUNCTION AREA	CPT/TZ	
20	100	С	C-128	ENTRY CONCOURSE	CPT	
10	100	С	C-130	ESCALATOR CORRIDOR	CPT	
100 10 10 10 10 10 10 1	100	С		END OF CORRIDOR	CPT	
100 10						
10			-	 	СТ	
10			D-138	BACK OF HOUSE ENTRY	CPT	
10 1	100	D	D-140	BACK OF HOUSE ENTRY	CPT	
	100	D	D-142	PREFUNCTION CORRIDOR	CPT	
10	100	D	D-144	PREFUNCTION ENTRY	CPT	
200 A.		$\overline{}$				
20						
Dec A	200	Α	A-200c	PREFUNCTION AREA	CPT	
20	200	Α	A-202	CORRIDOR	CPT	
20	200	Α	A-203	CORRIDOR	CPT	
20	200	Α	A-204a	PREFUNCTION AREA	CPT/CT	
10						
10					CONTRACTOR	
2	200	В	B-207c	PREFUNCTION AREA	CPT/CT	
20	200	В	B-208a	CORRIDOR	CPT CPT	
200 8 8 8 12 12 12 12 12	200 200	В	B-210 B-211a	BACK OF HOUSE ENTRY PREFUNCTION AREA	CPT CPT/CT	
20	200			PREFUNCTION AREA	CPT/CT	
200 C. C. C. D. D. D. C. C.						
100 C. C. C. C. C. C. C.	200	С	C-212c	BACK OF HOUSE ENTRY	CPT	
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100 C. C. C. S. MPROCHOM AND CPTC	200	С	C-215	MAIN LOBBY ENTRY	CPT	, , , , , , , , , , , , , , , , , , ,
30				- i		
20						
10	200	D	D-218	PREFUNCTION AREA	CPT	
10	200	D	D-219a	PREFUNCTION AREA	CPT	
200 0 0.322 CONCESSORY/REPROCESSOR CFT	200	D	D-220a	PREFUNCTION AREA	CPT	
190 D	200	D	D-222	CONCESSION/PREFUNCTION AREA	СТ	
	200		D-223	PREFUNCTION AREA/CORRIDOR	CPT	
1						
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	200	E	E-229	PREFUNCTION AREA	CPT	
300 A A-320 PESTURCIDO ANSA CFT						
A	-					
A	300	Α			CPT	
300 A A-300 RESTROOMYSTRIALE OFT	300		A-302		CDT	
SECOND A A-300		A A	A-302 A-303 A-304	CORRIDOR CORRIDOR	CPT	
100		A A A	A-302 A-303 A-304 A-305 A-306	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE	CPT CPT CPT	
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300 B	300 300 300 300 300 300 300 300	A A A A A A A B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307a A-308 A-309 A-310 A-311 A-311a A-312 A-312a A-312a A-313 A-314 A-314a B-315 B-315a	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA CORRIDOR	CPT	
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300 B B-323 REFUNCTION AREA CPT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A B B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307a A-308 A-309 A-310 A-311 A-311a A-312 A-312a A-313 A-314 A-314a B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA BACK OF HOUSE ENTRY	CPT	
300 C C-325 CORRIDOR CPT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311a A-312 A-312a A-312a A-313 A-314 A-314a B-315 B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA BACK OF HOUSE ENTRY BACK OF HOUSE ENTRY	CPT	
300 C C-325 CORRIDOR CPT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307a A-308 A-309 A-310 A-311 A-311a A-312 A-312a A-313 A-314 A-314a B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA	CPT	
300 C C-327a ALCOVE CPT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311a A-311a A-312 A-312a A-313 A-314 A-314a B-315 B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-323a B-324	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY	CPT	
300 C C-328 PREFUNCTION AREA CPT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-307 A-308 A-310 A-311 A-311 A-311a A-312 A-312 A-312a A-313 A-314 A-314a B-315 B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-324 C-325 C-325a	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA CORRIDOR CORRIDOR	CPT	
300 C C-329a C CFT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311a A-311a A-312 A-312a A-313 A-314 A-314a B-315 B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-324 C-325 C-325a C-325a C-326	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR	CPT	
300 C C-330a GARYSAIN CAPÉ SEATING CT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A B B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311 A-311a A-312 A-312 A-312a A-313 A-314 A-314a B-315 B-315a B-315 B-317a B-317a B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-323 C-325 C-325 C-325a C-326 C-327 C-327a C-328	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR STAIRWELL VESTIBULE ALCOVE	CPT	
300 C C-332	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A B B B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311 A-311a A-312 A-312a A-313 A-314 A-314a B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-324 C-325 C-325 C-325a C-326 C-327 C-327a C-328 C-329a	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR STAIRWELL VESTIBULE PREFUNCTION AREA PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA	CPT	
300 C C-334	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A A A A A	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311 A-311a A-312 A-312 A-312a A-313 A-314 A-314a B-315 B-315 B-315 B-315 B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-324 C-325 C-325 C-325 C-325 C-327 C-327 C-327 C-328 C-329 C-329a C-330a	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR STAIRWELL VESTIBULE PREFUNCTION AREA PREFUNCTION AREA	CPT	
300 C C-335 STAIRWELL VESTIBULE CT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A B B B B B	A-302 A-303 A-304 A-305 A-306 A-307 A-307 A-307 A-308 A-309 A-310 A-311 A-311a A-312 A-312a A-312a A-313 A-314 A-314a B-315 B-315a B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-324 C-325 C-325a C-326 C-327 C-327a C-328 C-329a C-330a C-331 C-332	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR STAIRWELL VESTIBULE ALCOVE PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA CORRIDOR CORRIDOR STAIRWELL VESTIBULE ALCOVE PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA PREFUNCTION AREA	CPT	
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300 D D-338 CORRIDOR CPT	300 300 300 300 300 300 300 300	A A A A A A A A A A A A A A A A A A A	A-302 A-303 A-304 A-305 A-306 A-307 A-307a A-308 A-309 A-310 A-311 A-311a A-311a A-312 A-312a A-313 A-314 A-314a B-315 B-315 B-315a B-316 B-317 B-317a B-318 B-319 B-319a B-320 B-321 B-322 B-323 B-323 B-324 C-325 C-325 C-325 C-325 C-325a C-326 C-327 C-327 C-328 C-329 C-329a C-330a C-331 C-332 C-332a C-3333 C-334	CORRIDOR CORRIDOR CORRIDOR RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA RESTROOM VESTIBULE PREFUNCTION AREA BACK OF HOUSE ENTRY PREFUNCTION AREA CORRIDOR CORRIDOR CORRIDOR STAIRWELL VESTIBULE ALCOVE CHAPIN THEATRE PREFUNCTION AREA ALCOVE	CPT	
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REVISIONS

7/05/16 ADDENDUM #3

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PROJECT INFORMATION

PROJECT NUMBER:
69715
DATE:
06/02/2016
SCALE:
VARIES
ISSUED FOR:
100% CONSTRUCTION

DRAWN BY:
KG
CHECKED BY:
JNK

DOCUMENTS

DRAWING NUMBER

FINISH SCHEDULES
AND DETAILS

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