accelerating admixture will be used.

3.6.2.1.2 Do not place concrete on frozen ground, ice or snow.

3.6.2.1.3 Provide means for maintaining concrete temperature above 50 degrees F and in a moist condition for 7 days after placement. If an accelerating admixture is used, maintain the concrete temperature above 50 degrees F and in a moist condition for 4 days. Hobart Publix Payment's approval for the methods proposed for heating materials and protecting concrete. All heaters shall be vented to the outside of the building.

3.6.2.1.4 After the protection period, cooling of the concrete shall be no faster than 1 degree F per hour for the first day, and 2 degrees F per hour thereafter.

3.6.3 Hot Weather Placement:

3.6.3.1 Comply with ACI 305 when mean daily temperatures are expected to exceed 80 F. Concrete shall be delivered to the forms at the coolest practicable temperature. Concrete mixes shall be specifically designed (as re-designed) for hot weather conditions.

3.6.3.2 Concrete placement will not be permitted when, weather conditions would prevent proper placement.

3.6.3.3 During hot weather, all slabs shall be cured by continuous sprinkling for a minimum of 24 hours in addition to other required curing methods.

3.6.3.4 Additional control joints may be required to control shrinkage cracking.

3.6.3.5 Cool ingredients before mixing to maintain concrete temp. at time of placement below 90 F (32 C). Mixing water may be chilled, or chopped ice may be used to control temperature provided water equivalent of ice is calculated as total amount of mixing water.

3.6.3.6 Do not add water to concrete at job Site.

3.6.3.7 Cover reinforcing steel with water soaked burlap if it becomes too hot, so that steel temperature will not exceed the ambient air temperature immediately before concrete is placed.

3.6.3.8 Fog spray forms, reinforcing steel, and subgrade just before concrete is placed.

3.6.3.9 Use water reducing admixtures when required by high temperatures, low humidity, or other adverse placing conditions, when accepted by the Engineer.

3.6.4 When concreting operations are much reduced space, space shall be adequately ventilated to prevent accumulation of surfaces of concrete. Ventilation shall be continuous until 24 hours after final pour in area.

3.6.5 Expose concrete continuously or in layers of such thickness that no concrete will be placed on concrete which has hardened sufficiently to cause the formation of seams or planes of weakness. If a section cannot be placed continuously, provide construction joints as herein specified. Deposit concrete to avoid segregation at its final location. Deposit concrete as near as practicable to its final position. There shall be no free vertical drop greater than 8 feet.

3.6.6 Deposit concrete in forms as horizontal layers no deeper than 24 inches and in a manner to avoid inclined construction joints. Where placement consists of several layers, place each layer while preceding layer is still plastic, to avoid cold joints.

3.6.6.1 Consolidate placed concrete by mechanical vibrating equipment supplemented by handspading, rodding or tamping. Use equipment and procedures for consolidation of concrete in accordance with ACI 309.

3.6.6.2 Do not use vibrators to transport concrete inside forms.

3.6.6.3 Insert and withdraw vibrators vertically at uniformly spaced locations not farther than visible effectiveness of the vibrator. Place vibrators to rapidly penetrate placed layer and at least 6 inches into preceding layer. Do not insert vibrators into lower layers of concrete that have begun to set. At each insertion, limit duration of vibration time necessary to consolidate concrete and complete embedment of reinforcement and other embedded items without causing segregation of mix.

3.6.7 Deposit and consolidate concrete slabs in a continuous operation, within limits of construction joints, until the placing of a panel or section is completed.

3.6.7.1 Consolidate concrete during placing operations so that concrete is thoroughly worked around reinforcement and other embedded items and into corners.

3.6.7.2 Bring slab surfaces to correct level with straightedge and strike off. Use ball floats or darbies to smooth surface, free of humps or hollows. Do not disturb slab surfaces prior to beginning finishing operations.

3.6.7.3 Maintain reinforcing in proper position during concrete placement operations.

3.7 Tolerances and Alignment, General:

3.7.1 Conform to ACI 117 "Standard Specifications for Tolerances for Concrete Construction and Materials."

3.7.2 For all formed concrete work exposed to view, provide form and finish tolerances to ACI Class A requirements.

3.7.3 Floor finish tolerances as measured by placing a straightedge furnish-shall 10' straightedge anywhere on the slab and allowing it to rest upon two high spots within 72 hours after slab concrete placement. The gap at any point between the straightedge and the floor (and between the high spots) shall not exceed 3/16" (the tolerance) but no more than 1/4" at any 20' length unless tighter tolerance is required below.

3.7.4 Variation of the finish floor building lines from established position in plan and related position of stairways, walls and partitions:

In any bay	1/4"
In any 20' length	1/4"
Maximum for entire length	3/8"

3.7.5 Variation in the sizes and location of sleeves, floor openings, and wall openings: 1/4"

3.7.6 Variation in the thickness of slabs: 1/4"

3.7.7 Variations in footings:

In plan		1"
Reverse misplacement		2% of width but <2"
Thickness		5% of depth but <2"

3.7.8 Variations in steps:

Flight	Rise	3/8"
	Run	3/8"
Adjacent steps	Rise	5/16"
	Run	3/16"

3.8 Concrete Curing and Protection

3.8.1 General: Protect freshly placed concrete from premature drying and excessive cold or hot temperatures. In hot, dry, and windy weather, protect concrete from rapid moisture loss before and during finishing operations with an evaporation control material. Apply in accordance with manufacturer's instructions after screeding, and bull floating, but before power floating and troweling.

3.8.2 Protection from drying of concrete surfaces include the following:

-See floor finishes below this section, for applicable locations.

3.9.1 Moisture curing procedures:

3.9.1.1 Initiate curing as soon as free water has disappeared from concrete surface after placing and finishing.

3.9.1.2 Keep concrete surfaces continuously moist for not less than 7 days. Temperature of water used as curing shall be within 20 F of the concrete temperature. Approved methods of wet curing include watering, ponding, spraying, and absorptive curing blankets. No plastic sheets allowed. Place absorptive cover to provide coverage of concrete surfaces and edges, after finishing operations are complete.

3.9.2 Curing and hardening compound procedure:

3.9.2.1 Apply specified curing and hardening compound to slab surfaces as soon as final finishing operations are complete (within 2 hours after placing), and surface water sheen has disappeared. Apply uniformly in continuous operation by power spray or roller in accordance with manufacturer's directions. Recoat areas subjected to heavy rainfall within 3 hours after initial application. Maintain continuity of coating and repair damage during curing period.

3.9.2.2 If applicable, verify that the curing compound not affect bonding properties of surfaces to be covered with finish materials applied directly to concrete.

3.9.3 Rivny Aggregate Dry Shake Hardener procedure:

3.9.3.1 Refer to the manufacturer's recommendations.

3.9.3.2 Two applications in full accordance conforming of 70 lbs. per 100 sq. ft per the manufacturer's recommendations. Apply the hard panel uniformity to achieve [illegible] color. Do not apply material to underlying surface.

3.9.3.3 Apply [illegible] curing operations. Do not dissipate [illegible] uniformly distribute and [illegible] manufacturer's recommendations. Dry-Shake material over [illegible] concrete surface [illegible] by [illegible] floating operations. Do not [illegible] excessive [illegible].

3.9.3.4 Before finishing operations, [illegible] apply most of the remaining [illegible] material on the concrete surface, using overlapping [illegible] as required to achieve uniform color. Finished by floating and [illegible]. Maintain last finishing to avoid [illegible] and [illegible] a small quantity of dry-shake material for finishing operations.

Interior Broom Finish: All interior floor slabs which are depressed to receive Ceramic Tile not or Hard Tile of Epoxy Terrazzo, see spec 09 23 16).

3.10 Heavy Broom Finish slabs to a surface which is level within a tolerance as specified below:

3.10.2 Do not use any curing, sealing, or hardener compound on this slab.

3.10.3 Only use moist curing for slabs to receive tile or hard tile.

3.11 Interior Trowel-Finished Slabs: All interior floor slabs, where the concrete surface is the finished surface.

3.11.1 Apply Rivny-Aggregate Dry-Shake Hardener, per manufacturer's instructions.

3.11.2 Steel trowel slabs to a smooth, hard, dense, non-porous surface which is level within a tolerance as described above. Trowel slab downwards with the tops of floor flares and even with edges-cuts.

3.11.3 Apply Cure and Hardener compound, per manufacturer's instructions.

3.12 Interior Troweled-WAX Finish Slabs: All interior floor slabs, where the concrete surface is covered by vinyl tile.

3.12.1 Steel trowel slabs to a smooth, hard, dense, non-porous surface which is level within a tolerances as described above. Trowel slab down 1/8 inch below floor flares where vinyl tile occurs.

3.12.2 Only use moist curing for slabs to receive vinyl tile flooring (VCT).

3.13 Exterior Slabs:

3.13.1 Concrete sidewalks, ramps, docks, and pads shall have a cure and hardener compound. Slope sidewalks to drain away from building.

3.13.2 Ramps in front of store shall have a heavy broom finish. All other sidewalks and ramps shall have a medium broom finish. Verify width of "heavy" and "medium" broom finishes with Publix' Representative.

3.13.3 Curbs: Footed concrete C + 1/8" with 4-bar top and bottom. Place tops of curbs exactly 6" above parking lot finished grade/road. No pre-cast curbs shall be used.

3.13.4 Do not apply antiposts to curbs.

3.14 Exposed Concrete Formed Surfaces

3.14.1 Imperfect surfaces where strength is not impaired may be patched with the specified polymer patching mortar if approved by the Engineer and rubbed smooth with carborundum brick.

3.14.2 Fins shall be removed and the entire concrete surface shall receive a "smooth rubbed finish" as per ACI 301.

3.14.3 All finishing shall take place immediately upon removal of the forms. Defective appearance caused by a delay in the finishing procedure will not be accepted. Rubbing the surface to cover such imperfections will not be allowed.

3.14.4 Clean formed concrete surfaces, including underside of beams, and other similar surfaces by power sawing with forms in place for full curing period or until removed.

3.15 Removal of Forms

3.15.1 Forms-work not supporting weight of concrete, such as sides of beams, walls, columns, and similar parts of the work, may be removed when satisfactorily curing at not less than 50 F (10 C) for 24 hours after placing concrete, provided concrete is sufficiently hard that no damage will occur by form removal operations, and provided that curing and protection operations are continued.

3.15.2 Immediately after forms have been removed, all exposed fin wires and stapled ends shall be removed from the concrete surfaces to be exposed, cut-ties flush with finished surfaces of all other concrete, with smooth-cut ends free and clean of cones; remove all loose concrete and fill honeycombed surfaces, stone pockets, and other irregularities with mortar. Do not patch any surface until examination has been made by Public Representative and permission given. Before Publix makes the next inspection for pouring concrete, all previously poured concrete must be pointed up.

3.16 Bases of Forms

3.16.1 Clean and repair surfaces of forms to be reused in work. Split, frayed, delaminated, or otherwise damaged form facing material will not be acceptable for exposed surfaces. Apply new form coating compound as specified for new form-work.

3.16.2 When forms are extended for successive concrete placement, thoroughly clean surfaces, remove fins and laitance, and tighten forms to close joints. Align and secure joints to avoid offsets. Do not use "patched" forms for exposed concrete surfaces.

End of Section 03 30 00

Section 04 20 00

Unit Masonry

V06232017

1.General

1.1. Related Documents: Drawings and General Provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 Summary: This Section includes the following.

1.2.1 Concrete unit masonry.

1.2.2 Related Sections:

Section 03 30 00 Cast-in-Place Concrete

3.Execution

3.1. Examination

3.1.1 Examine conditions, with Installer present, for compliance with requirements for installation tolerances and other specific conditions, and other conditions affecting performance of unit masonry.

3.1.2 Examine rough-in and built-in construction to verify actual locations of piping connections prior to installation.

3.1.3 Do not proceed until unsatisfactory conditions have been corrected.

3.2. Installation, General

3.2.1 Comply with referenced unit-masonry standard and other requirements indicated applicable to each type of installation included in Project.

3.2.2 Thickness: Build cavity and composite walls and other masonry construction to the full thickness shown. Build single-wythe walls to the actual thickness of the masonry units, using units of nominal thickness indicated.

3.2.3 Build chases and recesses as shown or required to accommodate items specified in this and other Sections of the Specifications. Provide not less than 8 inches of masonry between chase or recess and jamb of openings and between adjacent chases and recesses unless otherwise indicated.

3.2.4 Leave openings for equipment to be installed before completion of masonry work. After installation of equipment, complete masonry to fit equipment immediately adjacent to the equipment.

3.2.5 Cut masonry units with motor-driven saws to provide clean, sharp, unchipped edges. Cut units as required to provide continuous pattern in finished walls. Allow for concreting.

3.2.6 Matching Existing Masonry: Match coursing, jointing, and texture of existing new masonry with masonry.

3.3. Construction Tolerances: Comply with maximum tolerances for erection of unit masonry standard.

3.4. Laying Masonry Walls

3.4.1 Lay out walls in advance to minimize use of cut units. Where cut units are necessary, lay out walls and Publix locations, openings, movement joints, returns, and offsets. Avoid use of less-than-half-size units at corners, jambs, and where possible at other locations.

3.4.2 Lay masonry units with specified coursing and bed and head joints aligned with minimum variation and accumulated with other construction.

3.4.3 Maintain [illegible] for Masonry: Lay masonry in running bond pattern with vertical joints in each course centered on units in courses above and below.

3.4.4 Provide units with less than nominal 4-inch horizontal face dimensions at corners and jambs.

3.4.5 Stopping and Resuming Work: In each course, rack back 1/2-unit length; do not toothe. Clean exposed surfaces of set masonry, wet clay masonry units lightly (if required), and remove loose masonry units and mortar prior to laying fresh masonry.

3.4.6 Built-In Work: As construction progresses, build-in items required. Fill in solidly with masonry around built-in items.

3.4.7 Fill space between hollow metal frames and masonry solidly with mortar, unless otherwise indicated.

3.4.8 Where built-in items are to be embedded in cores of hollow masonry units, place a layer of metal lath in the joint below and place grout into core.

3.5. Mortar Bedding and Jointing

3.5.1 provide full mortar coverage on horizontal and vertical face shells.

3.5.2 Bed units in mortar in starting course on footings and in all courses of piers, columns, and pilasters, and where adjacent to cavities to be filled or to be solid with grout. For starting course on footings where cells are not grouted, spread out mortar beds for face shells and webs.

3.5.3 Joints in masonry walls shall be 3/8" (mm) thick.

3.5.4 As mortar takes its initial set, cut flush and rub smooth.

3.5.5 Tool all joints, both interior and exterior, with 5/8" (for a 3/4" rod) rod-pointing, the mortar tightly against masonry units to produce a watertight joint smooth and free of surface cracks.

3.5.6 Tool head joints before tooling intersected bed joints.

3.5.7 Intersecting and Abutting Walls: Unless vertical expansion or control joints are shown at junctions, provide same type of bonding specified for structural bonding between webs.

3.5.8 Keep cavities and spaces clean of mortar droppings and other materials during construction.

3.5.9 For two-wythe work, lay exterior wythe to headup with continuous horizontal joint reinforcement.

3.6. Horizontal Joint Reinforcement

3.6.1 General: Provide continuous horizontal joint reinforcement as indicated. Install longitudinal side rods in mortar for their entire length with minimum cover of 5/8 inch on exterior side of joints, 1/2 inch elsewhere. Lap reinforcing a minimum of 6 inches.

3.6.2 Cut or interrupt joint reinforcement at control and expansion joints, unless otherwise indicated.

3.6.3 Provide continuity at corners and wall intersections by use of prefabricated "L" and "T" sections. Cut and bend reinforcement units as directed by manufacturer for continuity at returns, offsets, column fireproofing, pipe enclosures, and other special conditions.

3.7. Control (Movement) Joints

3.7.1 General: Install control joints in unit masonry where indicated. Build in related joint reinforcement, anchors, and other accessories to control sealant backing.

3.7.2 Build in joint fillers where indicated. Use such block units at control joint locations.

3.7.3 Seal joints using foam backer rod pressed against joint filler flange, with sealant bead between masonry units. Tool sealant bead concave.

3.8. Lintels

3.8.1 Provide precast lintels as noted on drawings.

3.8.2 Provide minimum bearing of 8 inches at each jamb, unless otherwise indicated.

3.9. Flashing

3.9.1 General: Install embedded flashing and weep holes in masonry at shelf angles, lintels, ledges, other obstructions to the downward flow of water in the wall, and where indicated.

3.9.2 Prepare masonry surfaces so that they are smooth and free from projections that could puncture flashing. Place flashing with flashing on sloping bed of mortar and cover with mortar. Seal penetrations in flashing with adhesive/sealant bead as recommended by flashing manufacturer before covering with mortar.

3.10. Installation of Reinforced Unit Masonry

3.10.1 General: Install reinforcement of bond beams and lintels in masonry at shelf angles, lintels, ledges, other obstructions to the downward flow of water in the wall, and where indicated.

3.10.2 Construct reinforcement to conform to shape, size, and dimensions shown. Make sufficiently tight to prevent leakage of mortar and grout. Brace, tie, and support firmly to maintain position and shape during construction and during placement of reinforced masonry.

3.10.3 Do not remove forms and shores until reinforced masonry members have hardened sufficiently to carry their own weight and other temporary loads that may be placed on them during construction.

3.10.4 Reinforcing Steel:

3.10.4.1 Conform to applicable requirements of Section 03300 Cast-in-Place Concrete for field quality control.

3.10.5.2 Place grout (pump mix concrete) as noted on plans.

3.11. Installation Installation

3.11.1 Comply with manufacturer's installation instructions. Fill all cells full height of wall.

3.11.2 If required, punch through interior face shell of block to obtain access to cells. Patch holes to match surrounding face of block as true, where painted, the patch is as inconspicuous as possible.

3.11.3 Completed installation shall be at least 98% filled.

3.12. Repointing, Pointing, and Cleaning

3.12.1 Remove masonry units that are loose, chipped, broken, stained, or otherwise damaged. Install new units to match adjoining units in finish-texture or grout, pointed to eliminate evidence of replacement.

3.12.2 Pointing: Clean out joints to depth of not less than 1/2 inch using hand tools. Point joints with specified mortar. Point-up all joints including corners, openings, and adjacent construction to provide a neat, uniform appearance, prepared for application of sealants.

3.12.3 Final Cleaning: After mortar is thoroughly set and cured, clean exposed masonry as follows:

3.12.3.1 Remove large mortar particles by hand with wooden paddles and nonmetallic scrape hoes or chisels.

3.12.3.2 Test cleaning methods on sample wall panel; leave 1/2 panel unscleaned for comparison purposes. Obtain Architect's approval of sample cleaning before cleaning work panels.

3.12.3.3 Protect adjacent stone and non-masonry surfaces from contact with cleaner by covering them with liquid strippable masking agent, polyethylene film, or waterproof masking tape.

3.12.3.4 Wet wall surfaces with water prior to applications of cleaners; remove cleaners promptly by rinsing thoroughly with clear water.

3.12.3.5 Clean exterior masonry using clean muriatic acid.

3.12.3.6 Protection: Provide final protection and maintain conditions, in a manner acceptable to Installer, that ensure unmasonry is without damage and deterioration at time of Substantial Completion.

End of Section 04 20 00

Section 04 22 00

Importing Brick Pavers

V16216017

1.General

1.1. Related Documents: Drawings and General Provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 Summary: This Section includes the following.

1.2.1 Concrete unit masonry.

1.2.2 Related Sections:

Section 03 30 00 Cast-in-Place Concrete

Section 04 20 00 Unit Masonry

1.3. Submittals:

1.3.1 Submit UCB in accordance with Section 01 33 00 Submittal Procedures.

1.3.2 Submit Product Literature to prove compliance with specified requirements.

1.4 Quality Assurance

1.4.1 Use adequate numbers of skilled laborers who are thoroughly trained and experienced in the necessary crafts and who are completely familiar with the specified requirements and the methods needed for proper performance of the work of this Section.

1.4.2 Installation: Publix may retain the services of a testing organization to perform testing necessary to confirm installation conformance to standards specified.

1.5 Delivery, Storage, and Handling

1.5.1 Deliver masonry materials to project in undamaged condition.

1.5.2 Store and handle masonry units off the ground, under cover, and on a dry location to prevent their deterioration or damage due to moisture, temperature changes, contaminants, corrosion, and other causes. If units become wet, do not place until units are in an air-dried condition.

1.5.3 Store cementitious materials off the ground, under cover, and in dry location.

1.5.4 Store aggregates where grading and other required characteristics can be maintained and contamination avoided.

1.5.5 Store masonry accessories including metal items to prevent corrosion and accumulation of dirt and oil.

1.6 Project Conditions

1.6.1 Protection of Masonry During erection, use of tops of walls, projecting sills with waterproof sheeting at end of each day's work. Cover partially completed masonry when construction is not in progress.

1.6.2 Extend cover a minimum of 24 inches down both sides and hold in place. Where use wythe of non-specific masonry, when not in advance of the wythes, secure cover in place with sand bags or other heavy objects.

1.6.3 Protect sills, ledges, and projections from rain, drainage, mortar, and other harmful materials as far as practicable with coverings, temporary flashings, and other protective measures.

1.6.4 Protection of Surfaces from Staining: Protect surfaces of window, door, and other frames, as well as adjacent walls from mortar droppings, stains, and other marks. Provide protective coverings, barriers, or masking tape as required to prevent mortar from staining surfaces. Do not use aluminum foil.

1.6.5 Protect sills, ledges, and projections from mortar droppings. Remove mortar droppings immediately.

1.6.6 Protect surfaces of window, door, and other frames, as well as adjacent walls from mortar droppings, stains, and other marks. Provide protective coverings, barriers, or masking tape as required to prevent mortar from staining surfaces. Do not use aluminum foil.

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