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Construction Documents

Carroll At Bellemeade Kiosks

N. Eugene St. Streetscape for Bellemeade

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**2018 APPENDIX B
BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS
(EXCEPT 1 AND 2-FAMILY DWELLINGS AND TOWNHOUSES)**
(Reproduce the following data on the building plans sheet 1 or 2.)

Name of Project: Kiosks for Eugene St. Streetscape at Carroll at Bellemeade
Address: 81 Eugene St. At Carroll at Bellemeade, Greensboro, NC Zip Code: 27401
Owner/Authorized Agent: Allemant Phone # (336) 278-1111 E-Mail: allemant@stcarroll.companies.com
Owned By: City/County Private State State
Code Enforcement Jurisdiction: City, Greensboro County State

CONTACT:

DESIGNER	FIRM	NAME	LICENSE #	TELEPHONE #	E-MAIL
Architectural	Carmina Wood Morris	Brian Slevar	3906	(336) 562-9399	brian@cwmm-nc.com
Civil					
Electrical					
Fire Alarm					
Plumbing					
Mechanical					
Sprinkler-Standpipe					
Structural					
Retaining Walls >5' High					
Other					

2018 NC BUILDING CODE: New Building Addition Renovation
 Time Interior Completion
 Shell Core - Contact the local inspection jurisdiction for possible additional procedures and requirements
 Phased Construction - Shell Core - Contact the local inspection jurisdiction for possible additional procedures and requirements

2018 NC EXISTING BUILDING CODE-EXISTING: Prescriptive Repair Chapter 14
Alteration: Level I Level II Level III Level IV
 Historic Property

CONSTRUCTED: (date) _____ **CURRENT OCCUPANCY(S)** (Ch. 3): _____
RENOVATED: (date) _____ **PROPOSED OCCUPANCY(S)** (Ch. 3): _____
RISK CATEGORY (Table 1604.5): **Current:** I II III IV V
Proposed: I II III IV

BASIC BUILDING DATA:
Construction Type: I-A I-B I-A I-B I-A I-B IV V-A V-B
(check all that apply)
Sprinklers: No Partial Yes NFPA 13 NFPA 13R NFPA 13D
Standpipes: No Yes Class I II III Wet Dry
Fire District: No Yes **Flood Hazard Area:** No Yes
Special Inspections Required: No Yes (Contact the local inspection jurisdiction for additional procedures and requirements.)

2018 NC Administrative Code and Policies

ACCESSIBLE DWELLING UNITS
(SECTION 1107)

No Accessible Dwelling Units

ACCESSIBLE PARKING
(SECTION 1108)

Refer to civil drawings regarding parking

PLUMBING FIXTURE REQUIREMENTS
(TABLE 2982.1)

USE	WATER FIXTURES			LAVATORIES			SINKS		DRINKING FOUNTAINS	
	MALE	FEMALE	UNSEX	MALE	FEMALE	UNSEX	RECREATION	REGULAR	ACCESSIBLE	
SPACE	EXIST'G	NEW	RECY'D	EXIST'G	NEW	RECY'D	EXIST'G	NEW	RECY'D	

Note: None Provided

SPECIAL APPROVALS

Special approval: (Local Jurisdiction, Department of Insurance, OSC, DPL, DHHS, etc., describe below)
N/A

2018 NC Administrative Code and Policies

FLOOR	EXISTING (SQ FT)	NEW (SQ FT)	SUB-TOTAL
1 st Floor			
2 nd Floor			
Mezzanine			
1 st Floor		210	
Basement			
TOTAL:		210	

ALLOWABLE AREA

Primary Occupancy Classification(s):
Business A-1 A-2 A-3 A-4 A-5
Educational F-1 F-2 F-3
Factory F-1 Moderate F-2 Low
Hazardous H-1 Detonate H-2 Deflagrate H-3 Combust H-4 Health H-5 HPM
Institutional I-1 Condition I-2 I-3 Condition I-1 I-2 I-3 Condition I-1 I-2 I-3 I-4
Mercantile R-1 R-2 R-3 R-4
Residential S-1 Moderate S-2 Low High-piled
Storage Parking Garage Open Enclosed Repair Garage
Utility and Miscellaneous

Accessory Occupancy Classification(s):
Incidental Uses (Table 509): _____
Special Uses (Chapter 4 - List Code Sections): _____
Special Provisions (Chapter 5 - List Code Sections): _____
Mixed Occupancy: No Yes Separation: _____ Hr. Exception: _____
 Non-Separated Use (508.3) - The required type of construction for the building shall be determined by applying the height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction, as determined, shall apply to the entire building.
 Separated Use (508.4) - See below for area calculations for each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided by the allowable floor area for each use shall not exceed 1.

$$\frac{\text{Actual Area of Occupancy A}}{\text{Allowable Area of Occupancy A}} + \frac{\text{Actual Area of Occupancy B}}{\text{Allowable Area of Occupancy B}} \leq 1$$

2018 NC Administrative Code and Policies

ENERGY SUMMARY

ENERGY REQUIREMENTS:
The following data shall be considered minimum and any special attribute required to meet the energy code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If performance method, state the annual energy cost for the standard reference design vs annual energy cost for the proposed design.

Existing building envelope complies with code: No Yes (The remainder of this section is not applicable)
Exempt Building: No Yes (Provide code or statutory reference: _____)
Climate Zone: 3A 4A 5A
Method of Compliance: Energy Code Performance Prescriptive
ASHRAE 90.1 Performance Prescriptive
(If "Other" specify source here: _____)

THERMAL ENVELOPE (Prescriptive method only)

Roof/Ceiling Assembly (each assembly)
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____
Skylights in each assembly: _____
U-Value of skylight: _____
total square footage of skylights in each assembly: _____

Exterior Walls (each assembly)
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____
Openings (windows or doors with glazing)
U-Value of assembly: _____
Solar heat gain coefficient: _____
projection factor: _____
Door R-Value: _____

Walls below grade (each assembly)
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____

Floors over unconditioned space (each assembly)
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____

Floors slab on grade
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____
Horizontal/vertical requirement: _____
slab heated: _____

2018 NC Administrative Code and Policies

STORY NO.	DESCRIPTION AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) AREA TABLE 506.2	(C) AREA FOR FRONTAGE INCREASES*	(D) ALLOWABLE AREA PER STORY (MINIMUM)
1	A-3	210	9,500	-	9,500

1 Frontage area increases from Section 506.3 are computed thus:
a. Perimeter which fronts a public way or open space having 20 feet minimum width = _____ (F)
b. Total Building Perimeter = _____ (P)
c. Ratio (F/P) = _____ (FP)
d. W = Minimum width of public way = _____ (W)
e. Percent of frontage increase $I = 100(F/P - 0.25) \times W/30 = ______ (\%)$
2 Unlimited area applicable under conditions of Section 507.
3 Maximum Building Area = total number of stories in the building x D (maximum 3 stories) (506.2).
4 The maximum area of open parking garages must comply with Table 406.4.4.
5 Frontage increase is based on the unspinklered area value in Table 506.2.

ALLOWABLE HEIGHT

BUILDING HEIGHT IN FEET (TABLE 504.3) ¹	ALLOWABLE	SHOWN ON PLANS	CODE REFERENCE ¹
Building Height in Feet (Table 504.3) ¹	5'	12'	
Building Height in Feet (Table 504.4) ¹	2	1	

1 Provide code reference if the "Shown on Plans" quantity is not based on Table 504.3 or 504.4.
2 The maximum height of air traffic control towers must comply with Table 412.3.1.
3 The maximum height of open parking garages must comply with Table 406.4.4.

2018 NC Administrative Code and Policies

**2018 APPENDIX B
BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS
STRUCTURAL DESIGN**
(PROVIDE ON THE STRUCTURAL SHEETS IF APPLICABLE)

DESIGN LOADS:
Importance Factor: Snow (I_s) 1.0
Seismic (I_s) 1.0
Live Loads: Roof 30.0 psf
Mezzanine 0 psf
Floor 100 psf
Ground Snow Load: 35.0 psf
Wind Load: Ultimate Wind Speed 90.0 mph (ASCE-7)
Exposure Category B

SEISMIC DESIGN CATEGORY: A B C D
Provide the following Seismic Design Parameters:
Risk Category (Table 1604.5) I II III IV
Spectral Response Acceleration S_{e,2.0} 0.1 % S_{e,0.2} 0.1 %
Site Classification (ASCE 7) A B C D E F
Data Source: Field Test Presumptive Historical Data
Basic structural system Bearing Wall Dual w/Special Moment Frame
 Building Frame Dual w/Intermediate R/C or Special Steel
 Moment Frame Inverted Pendulum
Analysis Procedure: Simplified Equivalent Lateral Force Dynamic
Architectural, Mechanical, Components anchored? Yes No

LATERAL DESIGN CONTROL: Earthquake Wind
SOIL BEARING CAPACITIES:
Field Test (provide copy of test report) 5,000 psf
Presumptive Bearing capacity _____ psf
Pile size, type, and capacity _____

2018 NC Administrative Code and Policies

BUILDING ELEMENT	FIRE SEPARATION DISTANCE (FEET)	RATING (HOURS)	PROVIDED (FEET)	DETAIL AND SHEET #	DESIGN # FOR RATED ASSEMBLY	SHEET # FOR RATED PENETRATION	SHEET # FOR RATED JOINTS
Structural Frame, including columns, girders, trusses							
Bearing Walls							
Interior							
North	10	0					
East	0	0					
West	10	1.00	10, 4x8				
South	10	0					
Interior	0	0					
Nonbearing Walls and Partitions							
Exterior walls							
North	0	0					
East	0	0					
West	0	0					
South	0	0					
Interior	0	0					
Floor Construction							
Including supporting beams and joists	0						
Floor Ceiling Assembly	0						
Columns Supporting Floor	0						
Floor Construction, including supporting beams and joists	0						
Floor Ceiling Assembly	0						
Columns Supporting Roof	0						
Roof Construction - Flat	0						
Roof Enclosures - Other	0						
Corridor Separation	0						
Occupancy Fire Barrier Separation	0						
Party Fire Wall Separation	0						
Smoke Barrier Separation	0						
Smoke Partition	0						
Tenant Dwelling Unit/ Sleeping Unit Separation	0						
Incidental Use Separation	0						

* Indicate section number permitting reduction

2018 NC Administrative Code and Policies

**2018 APPENDIX B
BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS
MECHANICAL DESIGN**
(PROVIDE ON THE MECHANICAL SHEETS IF APPLICABLE)

Refer to Mechanical Drawings

2018 NC Administrative Code and Policies

FIRE SEPARATION DISTANCE (FEET) FROM PROPERTY LINES	DEGREE OF OPENING PROTECTION (TABLE 705.8)	ALLOWABLE AREA (%)	ACTUAL SQUARE FEET (%)

LIFE SAFETY SYSTEM REQUIREMENTS
Emergency Lighting: No Yes
Exit Signs: No Yes
Fire Alarm: No Yes
Smoke Detection System: No Yes Partial _____
Carbon Monoxide Detection: No Yes

LIFE SAFETY PLAN REQUIREMENTS
Life Safety Plan Sheet #: _____
 Fire and/or smoke rated wall locations (Chapter 7)
 Assumed and real property line locations (if not on the site plan)
 Exterior wall opening area with respect to distance to assumed property lines (705.8)
 Occupancy Use for each area as it relates to occupant load calculation (Table 1004.1.2)
 Occupant loads for each area
 Exit access travel distances (1017)
 Common path of travel distances (Tables 1006.2.1 & 1006.3.2(1))
 Dead end lengths (1020.4)
 Clear exit widths for each exit door
 Maximum calculated occupant load capacity each exit door can accommodate based on egress width (1005.3)
 Actual occupant load for each exit door
 A separate schematic plan indicating where fire rated floor/ceiling and/or roof structure is provided for purpose of occupancy separation
 Location of doors with panic hardware (1010.1.10)
 Location of doors with delayed egress locks and the amount of delay (1010.1.9.7)
 Location of doors with electromagnetic egress locks (1010.1.9.9)
 Location of doors equipped with hold-open devices
 Location of emergency escape windows (1030)
 The square footage of each fire area (202)
 The square footage of each smoke compartment for Occupancy Classification I-2 (407.5)
 Note any code exceptions or table notes that may have been utilized regarding the items above

2018 NC Administrative Code and Policies

**2018 APPENDIX B
BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS
ELECTRICAL DESIGN**
(PROVIDE ON THE ELECTRICAL SHEETS IF APPLICABLE)

Refer to Electrical Drawings

2018 NC Administrative Code and Policies



Seal Date: 09/05/2019
PROFESSIONAL SEAL

REVISIONS: No. Description Date

PROJECT NAME:
Construction Documents
Carroll At Bellemeade Kiosks
N. Eugene St. Streetscape for Bellemeade

Issued for Construction: 09/05/2019
Municipality Submission: 09/05/2019
Drawn By: D. Topolski
Checked By: B. Slevar

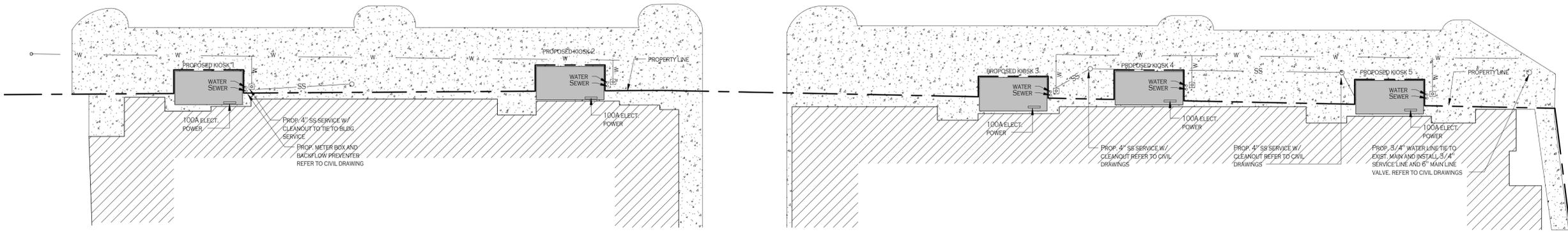
DRAWING NAME:
APPENDIX B

DRAWING NO.
G-101
Project No: 18.072

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9/4/2019 4:23:00 PM



3 KIOSK LOCATION PLAN
A-101 1/16" = 1'-0"

Design No. U418
October 11, 2017

(Exposed to Fire on Interior Face Only)
Bearing Wall Rating — 24 Hr., 1 or 2 Hr.
(See Item 4)

This design was evaluated using a load design method other than the Limit States Design Method (i.e., Working Stress Design Method). For jurisdictions employing the Limit States Design Method, such as Canada, a load restriction factor shall be used — See Guide BXLV or BXLVII.

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

1. Floor and ceiling tracks — Channel shaped, 3-5/8 in. or 5-5/8 in. wide with 1-1/2 in. flanges. Fabricated from No. 18 GSG galv steel. Attached to floor and ceiling with fasteners spaced 24 in. OC.

2. Steel Studs — C-shaped, fabricated from min No. 18 GSG (0.051 in. thick) galv steel, 3-1/2 in. or 5-1/2 in. wide with 1-1/2 in. flanges and 1/2 in. returns (differing flanges 1 Min yield strength 40,000 psi. See B-12 of Report R7760-1, 2 dated Dec. 11, 1975 or B-15 of Report R7760-3, 4 dated Aug. 23, 1976 for tables containing min allowable axial loads. Report file available from U. S. Steel Corp., Rem. 1846, 600 Grant St., Pittsburgh, PA 15230.

3. Steel Strapping — Flat stock, 2 in. wide, fabricated from No. 18 GSG galv steel. Located horizontally and attached to both sides of the studs at the third points using one No. 6-20 by 1/2 in. self-drilling steel screw at each intersection.

4. Gypsum Board — Any 1/2 in. thick UL Classified Gypsum Board that is eligible for use in Design No. X115. Any 4/8 in. thick UL Classified Gypsum Board that is eligible for use in Design Nos. L301, G315 or G326. Gypsum board with beveled, square, or tapered edges. The thickness, number of layers and method of attachment of the wallboard shall be as follows: 2 Hr. Rating — Three layers of 1/2 in. thick gypsum board applied vertically, inner layer attached to the studs and tracks with 1 in. long, 0.142 in. diam. Type S-12 bugle head screws spaced 12 in. OC and to the end studs with 1-7/8 in. long, 0.118 in. diam. Type S-12 bugle head screws spaced 12 in. OC and to the end studs with 1-7/8 in. long, 0.118 in. diam. Type S-12 bugle head screws spaced 12 in. OC and into the gypsum board with 1-3/2 in. long, 0.210 in. diam. Type G screws spaced 12 in. OC. Middle layer of wallboard edge joints staggered 2 ft from joints of inner and lower layer. 1 Hr. Rating — Two layers of 1/2 in. thick gypsum board applied horizontally or vertically, inner layer attached to studs and tracks with 1 in. long, 0.142 in. diam. Type S-12 bugle head screws spaced 12 in. OC beginning 6 in. from the edge. Outer layer attached to the studs and tracks with 1-5/8 in. long, 0.142 in. diam. Type S-12 bugle head screws spaced 12 in. OC beginning 1 in. from the edge. In addition, the outer layer to be attached to the inner layer at the joints with 1 in. long, 0.210 in. diam. Type G bugle head screws spaced 24 in. OC located between studs. 3/4 Hr. Rating — One layer of 5/8 in. thick gypsum board applied horizontally or vertically unless specified below. Attached to studs and tracks with 1 in. long, 0.142 in. diam. Type S-12 bugle head screws spaced 12 in. OC beginning 6 in. from edges. When used in widths other than 48 in., gypsum board to be installed horizontally.

CABOT MANUFACTURING LLC (View Classification) — CNXK R25370

AMERICAN GYPSUM CO (View Classification) — CNXK R14196

BEILING NEW BUILDING MATERIALS PUBLIC LTD CO (View Classification) — CNXK R19374

CERTANTEED GYPSUM INC (View Classification) — CNXK R0360

GOC INC (View Classification) — CNXK R19751

CONTINENTAL BUILDING PRODUCTS OPERATING CO, L.L.C. (View Classification) — CNXK R18482

GEORGIA-PACIFIC GYPSUM L.L.C. (View Classification) — CNXK R2717

LOADMASTER SYSTEMS INC (View Classification) — CNXK R11809

NATIONAL GYPSUM CO (View Classification) — CNXK R3501

PABCO BUILDING PRODUCTS L.L.C. DBA PABCO GYPSUM (View Classification) — CNXK R7094

PANEL REY S A (View Classification) — CNXK R21796

SIAM GYPSUM INDUSTRY (SARABURU) CO LTD (View Classification) — CNXK R19262

THAI GYPSUM PRODUCTS PCL (View Classification) — CNXK R27517

UNITED STATES GYPSUM CO (View Classification) — CNXK R1319

USG BORAL DRYWALL SFZ LLC (View Classification) — CNXK R34338

USG MEXICO S A DE C V (View Classification) — CNXK R16089

4A. Gypsum Board — (As an alternate to Item 4) — 5/8 in. thick, 4 ft. wide, paper surfaced applied vertically only and secured as described in Item 4.

GEORGIA-PACIFIC GYPSUM L.L.C. — Type X ComfortGuard Sound Deadening Gypsum Board.

NATIONAL GYPSUM CO — SoundBreak XP Type X Gypsum Board

4B. Gypsum Board — (As an alternate to Items 4 through 4A) — Nominal 5/8 in. thick, 4 ft wide panels, applied vertically and secured as described in Item 4.

PABCO BUILDING PRODUCTS L.L.C. DBA PABCO GYPSUM — Type QuasiRock ES.

4C. Gypsum Board — (As an alternate to 5/8 in. Type FSW in Item 4) — Nom. 5/8 in. thick gypsum panels applied vertically or horizontally. Two layers of 5/8 in. for every single layer of 5/8 in. gypsum board described in Item 4. Horizontal joints on the same side need not be staggered. Inner layer of each double 5/8 in. layer attached with fasteners, as described in Item 4, spaced 24 in. OC. Outer layer of each double 5/8 in. layer attached per Item 4.

NATIONAL GYPSUM CO — Type FSW.

4D. Wall and Partition Facings and Accessories — (As an alternate to Items 4 through 4B) — Nominal 5/8 in. thick, 4 ft wide panels, applied vertically and secured as described in Item 4.

PABCO BUILDING PRODUCTS L.L.C. DBA PABCO GYPSUM — Type QuasiRock ES7.

5. Batts and Blankets — 3-1/2 in. thick, 2 ft wide, glass fiber or mineral wool batts. Inserted between each stud to fill the wall cavity.

CERTANTEED CORP

JOHNS MANVILLE

KNAAF INSULATION LLC

KNAAF INSULATION INC

OWENS CORNING

ROCKWOOL — Type AFB

6. Gypsum Sheathing — One layer of nominal 1/2 in. thick exterior sheathing, applied vertically and secured to the studs and corner tracks with 1 in. long, 0.142 in. diam. Type S-12 bugle head screws spaced 12 in. OC along the studs and the corner tracks.

7. Exterior Finishes —

7A. Aluminum Siding — Horizontal lap type 9 in. wide fabricated from 0.019 in. thick or 0.024 in. thick painted aluminum. Interior face of 0.019 in. thick siding lined with 3/8 in. thick unbordered insulation material. Attached to the studs with 1-7/8 in. long, 0.118 in. diam steel screws spaced 9 in. OC along the studs. A starter strip to be fastened to floor corner with 0.118 in. diam screws spaced 12 in. OC.

7B. Steel Siding — Same description as above (No. 17 GSG) gauge 0.017 in. thick.

7C. Brick Veneer — Any type 4 in. wide brick. Metal lath used as every fourth course spaced 24 in. OC horizontally. Fastened to steel studs through gypsum sheathing with one No. 6-20 steel screw per tie. One each air space provided between veneer and gypsum sheathing.

7D. Stucco — Portland cement type — 3/4 in. min thickness. Metal lath or mesh base attached to studs with No. 6-20 steel screws. "T-nails" or staples approved by local building codes. Spaced 6 in. OC max and driven through gypsum sheathing.

7E. Fiber-Cement Siding (Not Shown) — Fiber-cement exterior sidings including smooth and patterned panel or lap siding.

7F. Building Units — (Not Shown) 3 in. thick 18 x 24 in. cellular glass blocks, applied to the gypsum sheathing (Item 6) with PC 88 adhesive or fastened with F anchors spaced a maximum 24 in. OC. F anchors adhere to framing members with 1-1/4 in. long #8 drywall screws.

PITTSBURGH CORNING CORP — Type FoamGlas

8. Joint Tape and Compound — Vinyl or casing, dry or premixed joint compound applied in two coats to joints and screw heads. Perforated paper tape, 2 in. wide, embedded in first layer of compound over all joints.

9. Furring Channels — (Optional, not shown, for single or double layer systems) — Resilient furring channels fabricated from min. 26 MSG corrosion-protected steel, spaced vertically a max of 24 in. OC. Flange portion attached to each intersecting stud with 1/2 in. long Type S-12 steel screws.

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

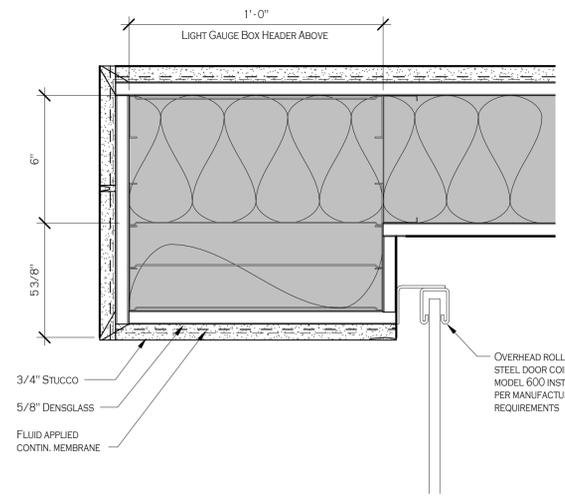
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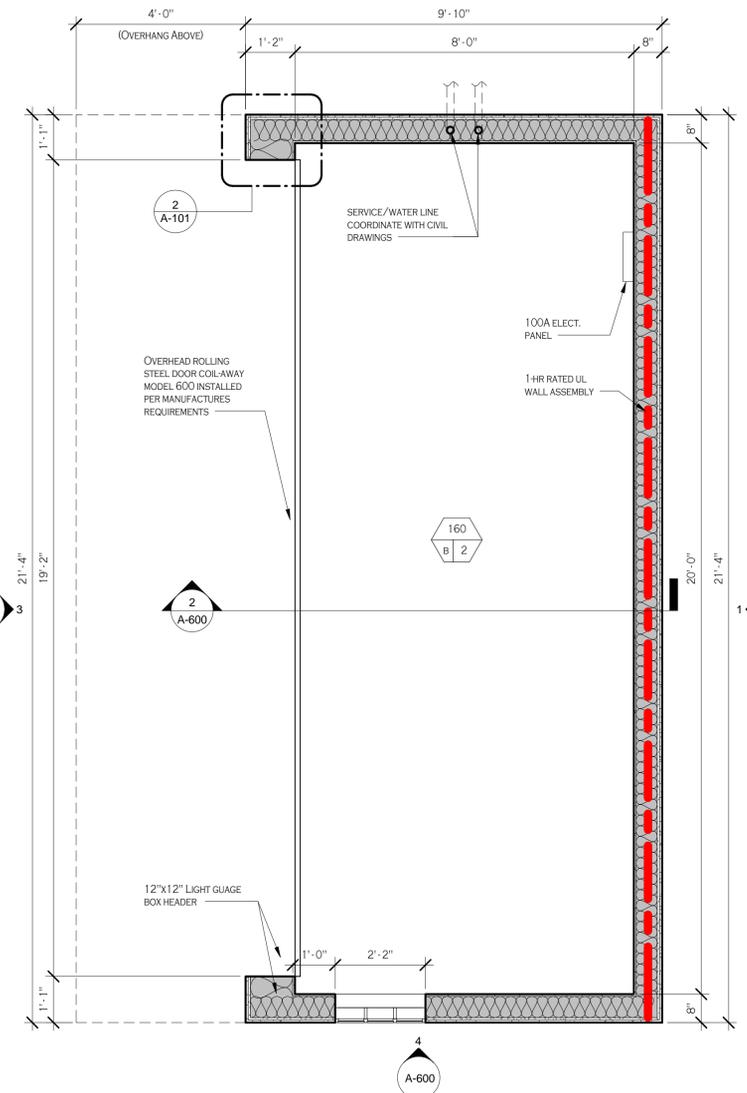
- Authorities Having Jurisdiction should be consulted in all cases as to the particular requirements covering the installation and use of UL Certified products, equipment, system, devices, and materials.
- Fire resistance assemblies and products are developed by the design submitter and have been investigated by UL for compliance with applicable requirements. The published information cannot always address every construction nuance encountered in the field.
- When field issues arise, it is recommended the first contact for assistance be the technical service staff provided by the product manufacturer noted for the design. Users of the resistance assemblies are advised to consult the general Guide Information for each product category and each group of assemblies. The Guide Information includes specific concerns concerning alternate materials and alternate methods of construction.
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2 ENLARGED CORNER DETAIL
A-101 3" = 1'-0"



1 FIRST FLOOR PLAN
A-101 1/2" = 1'-0"

Carmina Wood Morris
487 Main Street Suite 500
Buffalo, New York 14203
P 716.842.3165
F 716.816.8143

Seal Date: 09/05/2019
PROFESSIONAL SEAL

REVISIONS:	No.	Description	Date

PROJECT NAME:
Construction Documents
Carroll At Bellemeade Kiosks
N. Eugene St. Streetscape for Bellemeade

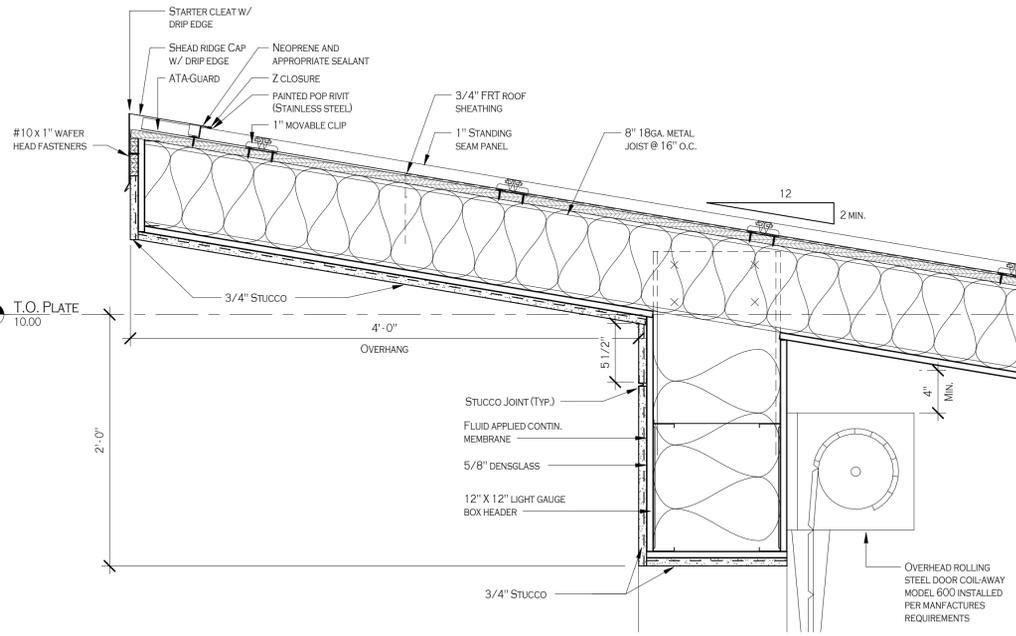
Issued for Construction: 09/05/2019
Municipality Submission: 09/05/2019
Drawn By: D. Topolski
Checked By: B. Slevar

DRAWING NAME:
Kiosk Floor Plan,
Enlarged Plan
Detail

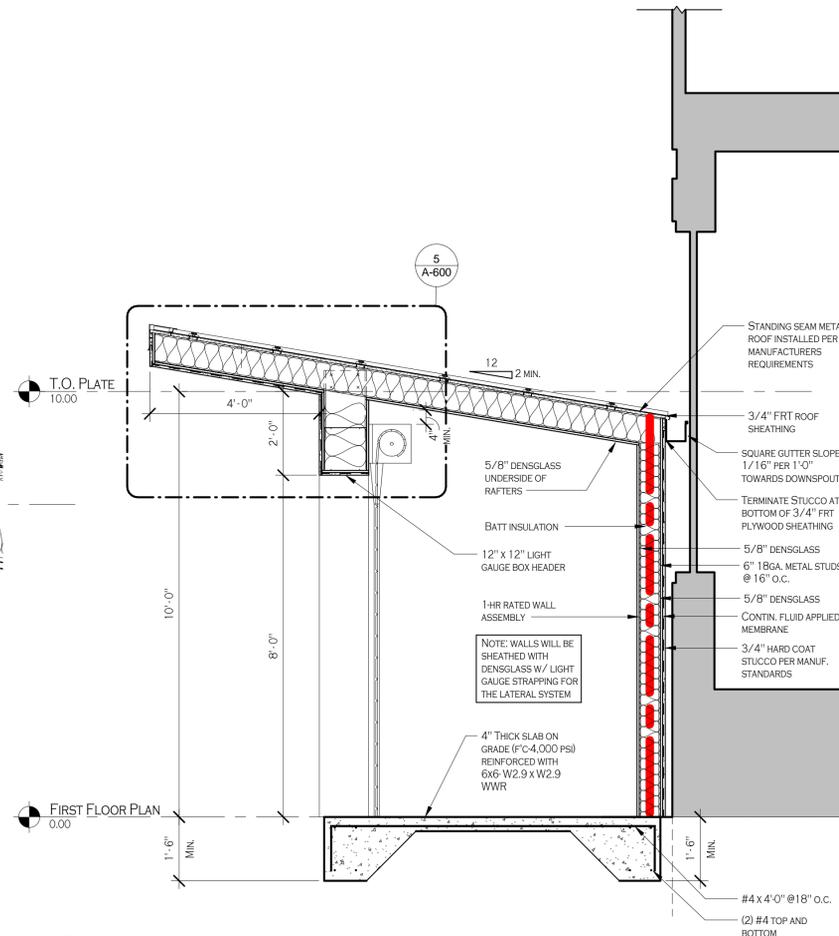
DRAWING NO.:
A-101
Project No: 18.072

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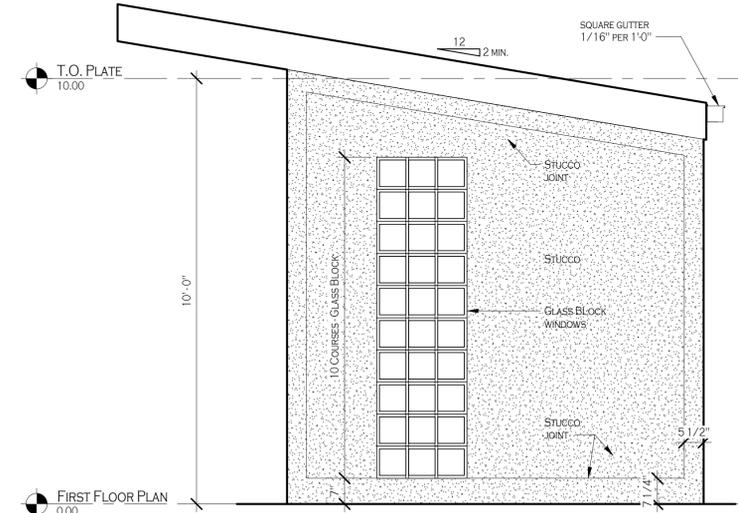
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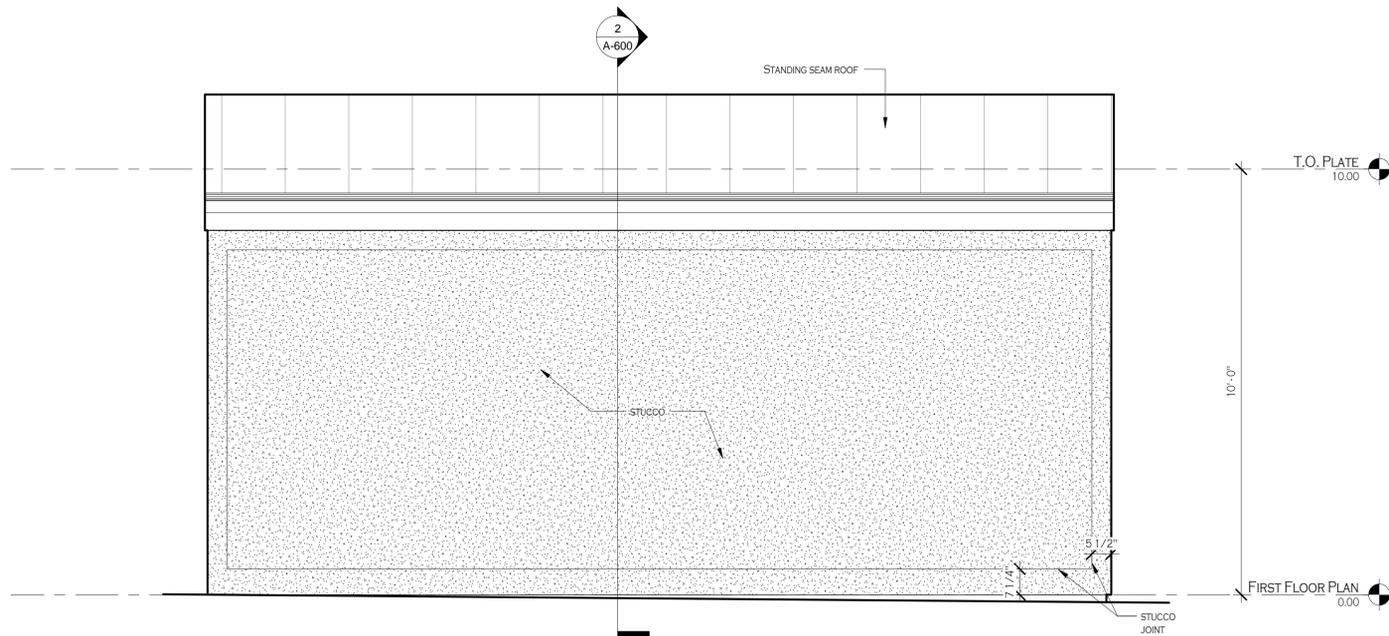
5 DETAIL 1
A-600 1 1/2" = 1'-0"



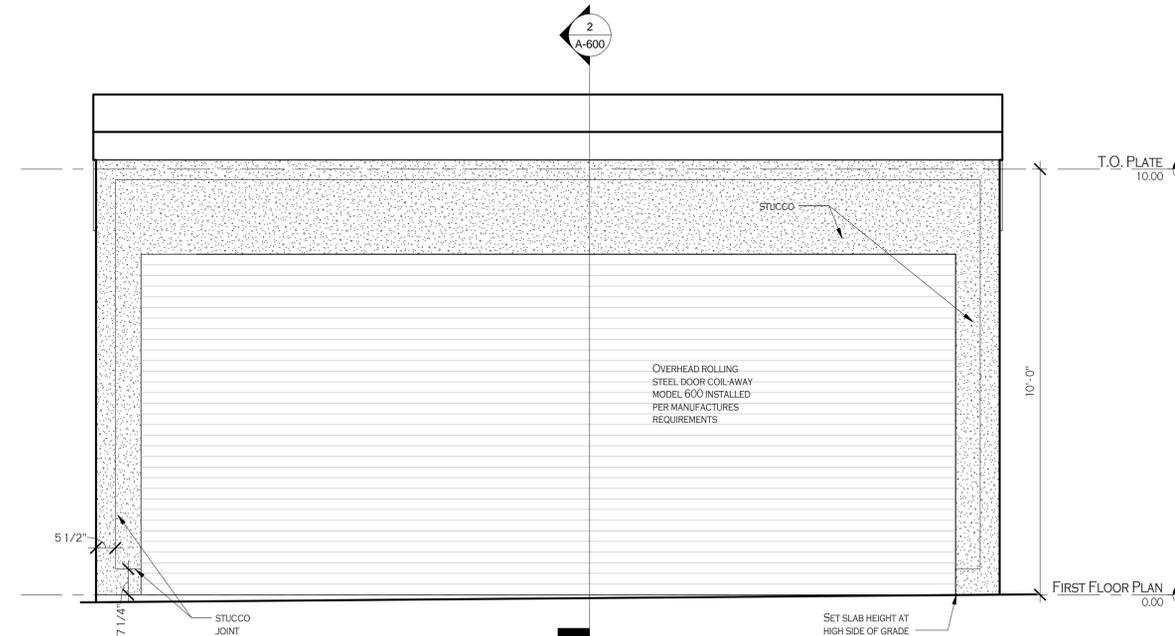
2 SECTION 2
A-600 1/2" = 1'-0"



4 SOUTH
A-600 1/2" = 1'-0"



1 EAST
A-600 1/2" = 1'-0"



3 WEST
A-600 1/2" = 1'-0"



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Seal Date: 09/05/2019
PROFESSIONAL SEAL

REVISIONS:	No.	Description	Date

PROJECT NAME:
Construction Documents
Carroll At Bellemeade Kiosks
N. Eugene St. Streetscape for Bellemeade

Issued for Construction: 09/05/2019
Municipality Submission: 09/05/2019
Drawn By: D. Topolski
Checked By: B. Slevar

DRAWING NAME:
Section, Details, Elevations

DRAWING NO.
A-600

Project No: 18.072

9/4/2019 4:23:07 PM