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COMcheck Software Version COMcheckWeb

Envelope Compliance Certificate

Project Information

Energy Code: 2015 IECC
Project Title: Covington Fire Station 23
Location: Alpharetta, Georgia
Climate Zone: 3a
Project Type: New Construction
Vertical Glazing / Wall Area: 9%

Construction Site: Owner/Agent: Designer/Contractor:

Additional Efficiency Package(s)

Credits: 1.0 Required 1.0 Proposed
Enhanced Interior Lighting Controls, 1.0 credit

Building Area	Floor Area
1-Fire Station : Nonresidential	11931

Envelope Assemblies

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U-Factor$_{tbl}$
Roof-Shingle Attic Roof, Steel joists, [Bldg. Use 1 - Fire Station]	12017	0.0	38.0	0.026	0.027
Roof: Insulation Entirely Above Deck, 3-Year-Aged Solar Reflectance Index = 64.00 (d), [Bldg. Use 1 - Fire Station]	2679	—	25.0	0.039	0.039
Floor: Unheated Slab-On-Grade, [Bldg. Use 1 - Fire Station] (c)	10813	—	—	0.730	0.730
NORTH					
Ext. Wall - NORTH: Concretee Block, 12in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	1335	—	12.0	0.069	0.123
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Fire Station]	21	—	—	0.360	0.610
Door: Insulated Metal, Non-Swinging, [Bldg. Use 1 - Fire Station]	603	—	—	0.200	0.179
Ext. Wall - NORTH: Concrete Block, 8in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	1011	—	12.0	0.070	0.123
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	59	—	—	0.290	0.460
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	93	—	—	0.290	0.460
Door: Glass (over 50% glazing): Metal Frame, Entrance Door, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	21	—	—	0.290	0.770
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Fire Station]	63	—	—	0.360	0.610
Ext. Wall - NORTH: Steel-Framed, 16in. o.c., [Bldg. Use 1 - Fire Station]	583	13.0	12.0	0.050	0.064
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	69	—	—	0.290	0.460

Project Title: Covington Fire Station 23 Report date: 07/27/26
Data filename: Page 1 of 12

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U-Factor$_{tbl}$
Door: Glass (over 50% glazing): Metal Frame, Entrance Door, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	21	—	—	0.290	0.770
EAST					
Ext. Wall - EAST: Concrete Block, 8in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	380	—	12.0	0.070	0.123
Ext. Wall: Concrete Block, 8in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	1377	—	12.0	0.070	0.123
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	256	—	—	0.290	0.460
Door: Glass (over 50% glazing): Metal Frame, Entrance Door, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	84	—	—	0.290	0.770
Basement - EAST: Solid Concrete, 10in. Thickness, Normal Density, Furring: None, Wall Ht 15.0, Depth B.G. 2.0, [Bldg. Use 1 - Fire Station]	1517	—	0.0	0.680	1.140
SOUTH					
Ext. Wall - SOUTH: Concrete Block, 8in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	1586	—	12.0	0.070	0.123
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	286	—	—	0.290	0.460
Ext. Wall - SOUTH: Concrete Block, 12in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	1307	—	12.0	0.069	0.123
Door: Insulated Metal, Non-Swinging, [Bldg. Use 1 - Fire Station]	603	—	—	0.200	0.179
WEST					
Ext. Wall - WEST: Concrete Block, 12in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	1222	—	12.0	0.069	0.123
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Fire Station]	21	—	—	0.360	0.610
Ext. Wall - WEST: Concrete Block, 8in., Partially Grouted, Cells Empty, Normal Density, Furring: None, [Bldg. Use 1 - Fire Station]	444	—	12.0	0.070	0.123
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Fire Station]	21	—	—	0.360	0.610
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	22	—	—	0.290	0.460
Ext. Wall - WEST: Steel-Framed, 16in. o.c., [Bldg. Use 1 - Fire Station]	1139	13.0	12.0	0.050	0.064
Window: Metal Frame with Thermal Break: Fixed, Perf. Specs.: Product ID SOLBAN 70 SOLAORAY, SHGC 0.19, [Bldg. Use 1 - Fire Station] (b)	110	—	—	0.290	0.460

(a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements.
(b) Fenestration product performance must be certified in accordance with NFRC and requires supporting documentation.
(c) Slab-On-Grade proposed and budget U-factors shown in table are F-factors.
(d) high albedo roof requirement options: 1) 3-year aged solar reflectance >= 0.75, 2) 3-year aged solar reflectance index >= 64.0, 3) Initial year aged solar reflectance >= 0.70 thermal emittance >= 0.75, 4) Initial year aged solar reflectance index >= 82.0.

Project Title: Covington Fire Station 23 Report date: 07/27/26
Data filename: Page 2 of 12

Envelope PASSES: Design 11% better than code

Envelope Compliance Statement

Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed envelope systems have been designed to meet the 2015 IECC requirements in COMcheck Version COMcheckWeb and to comply with any applicable mandatory requirements listed in the Inspection Checklist.

Elizabeth Donoho, Tech. Designer III — Signature — 2026-0728
Name - Title Signature Date

Project Title: Covington Fire Station 23 Report date: 07/27/26
Data filename: Page 3 of 12

COMcheck Software Version COMcheckWeb

Envelope Compliance Certificate

Project Information

Energy Code: 2015 IECC
Project Title: Covington Storage Bldg
Location: Alpharetta, Georgia
Climate Zone: 3a
Project Type: New Construction

Construction Site: Owner/Agent: Designer/Contractor:

Additional Efficiency Package(s)

Credits: 1.0 Required 1.0 Proposed
Enhanced Interior Lighting Controls, 1.0 credit

Building Area	Floor Area
1-Workshop : Nonresidential	1960

Envelope Assemblies

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U-Factor$_{tbl}$
Roof: Attic Roof, Wood joists, [Bldg. Use 1 - Workshop]	2334	0.0	38.0	0.025	0.027
Floor: Unheated Slab-On-Grade, [Bldg. Use 1 - Workshop] (b)	1853	—	—	0.730	0.730
NORTH					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Workshop]	679	20.0	12.0	0.035	0.064
Door: Insulated Metal, Non-Swinging, [Bldg. Use 1 - Workshop]	144	—	—	0.360	0.179
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Workshop]	21	—	—	0.360	0.610
EAST					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Workshop]	461	20.0	12.0	0.035	0.064
SOUTH					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Workshop]	679	20.0	12.0	0.035	0.064
Door: Insulated Metal, Non-Swinging, [Bldg. Use 1 - Workshop]	144	—	—	0.360	0.179
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Workshop]	21	—	—	0.360	0.610
WEST					
Ext. Wall: Wood-Framed, 16in. o.c., [Bldg. Use 1 - Workshop]	461	20.0	12.0	0.035	0.064

(a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements.
(b) Slab-On-Grade proposed and budget U-factors shown in table are F-factors.

Project Title: Covington Storage Bldg Report date: 07/27/26
Data filename: Page 1 of 11

Envelope PASSES: Design 3% better than code

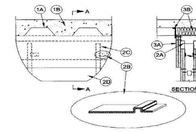
Envelope Compliance Statement

Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed envelope systems have been designed to meet the 2015 IECC requirements in COMcheck Version COMcheckWeb and to comply with any applicable mandatory requirements listed in the Inspection Checklist.

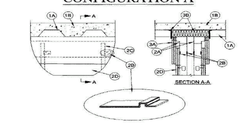
Elizabeth Donoho, Tech. Designer III — Signature — 2026-0728
Name - Title Signature Date

Project Title: Covington Storage Bldg Report date: 07/27/26
Data filename: Page 2 of 11

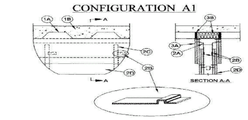
UL System No. HW-D-1020
Assembly Rating — 1 and 2 Hr (See Item 2)
Nominal Joint Width — 3 in.
Class II and III Movement Capabilities — 100% Compression or Extension



CONFIGURATION A



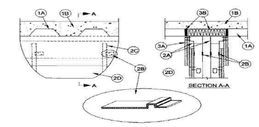
CONFIGURATION A1



CONFIGURATION B

Page 1 of 4

UL Design System HW-D-1020 continued…



CONFIGURATION B1

1. **Floor Assembly** The fire-rated fluted steel deck/concrete floor assembly shall be constructed of the materials and in the manner described in the individual Floor-Ceiling Design in the UL Fire Resistance Directory. The hourly fire rating of the floor assembly shall be equal to or greater than the hourly fire rating of the wall assembly. The floor assembly shall include the following construction features:

A. **Steel Floor and Form Units*** Max. 3 in. deep galv. fluted floor units.

B. **Concrete** Min. 2-1/2 in. thick reinforced (100-150 pcf) concrete, as measured from the top plane of the floor units.

1A. **Roof Assembly** As an alternate to Item 1, the fire-rated roof assembly shall be constructed of the materials and in the manner described in the individual P900 Series Roof-Ceiling Designs in the UL Fire Resistance Directory and shall contain max. 3 in. deep galv. steel fluted roof units. The hourly fire rating of the assembly shall be equal or greater than the hourly fire rating of the wall assembly. In the case of spray-applied protection materials in the steel roof units, the joint system shall be installed prior to the spray-applied protection material.

1B. **Floor Assembly** As an alternate to Item 1, min. 4-1/2 in. thick reinforced lightweight or normal weight (100-150 pcf) structural concrete.

2. **Wall Assembly** The 1 or 2 hr fire-rated gypsum board /steel stud wall assembly shall be constructed of the materials and in the manner described in the individual U400 and V400-Series Wall and Partition Design in the UL Fire Resistance Directory and shall include the following construction features:

A. **Light Gauge Framing* — Deflection Trak** Deflection trak of wall assembly shall consist of min. No. 25 gauge galv steel channels sized to accommodate steel studs (Item 2C) and with offset legs to accommodate wall cladding (Item 3A). Deflection trak installed perpendicular to floor units. Min. No. 25 gauge deflection trak secured on both sides to valley of floor units with 1-1/2 in. long welds spaced max. 12 in. OC. Min. No. 20 gauge deflection trak may be secured with steel fasteners spaced 12 in. OC.

FIRE TRAK CORP — Shadowline and Cavity Shadowline

B. **Slip Clip** Slip Clips are attached to the inside bottom leg of the ceiling runner (Item 2A) with 2 - No. 8 by 1/2 in. long steel self-drilling framing screws and engage the short flange of the studs.

FIRE TRAK CORP — Slip Clips

Page 2 of 4

UL Design System HW-D-1020 continued…

C. **Studs** Steel studs to be min. 2-1/2 in. wide and as specified in the individual Wall and Partition Design in the UL Fire Resistance Directory. Studs cut 4 in. less in length than the assembly height with bottom nesting in and resting on floor runner and with top nesting in ceiling runner without attachment. Stud spacing not to exceed 24 in. OC.

D. **Gypsum Board*** Gypsum board sheets installed and attached to studs and runners as specified in the individual Wall and Partition Design in the UL Fire Resistance Directory, except that a nominal 3-1/2 in. gap shall be maintained between top of the gypsum board and the bottom flange of the deflection trak. Top row of screws shall be installed into the studs 13-1/2 in. below the top edge of the gypsum board sheets.

E. **Bracing** (Not shown) Bracing as specified in the individual Wall and Partition Design in the UL Fire Resistance Directory.

The hourly assembly rating of the joint is equal to the fire rating of the wall.

Firestop Configuration A and A1

3. **Joint System- Max. separation between bottom flange of the deflection trak and top of wallboard (at the time of installation of the joint system) is 1 in. The joint system is designed to accommodate a max. 100 percent compression or extension from its installed width.** The joint system consists of spray applied fire resistive material (Item 3A), and wall cladding (Item 3B) as follows:

A. **Wall Cladding** Strips of the gypsum wallboard material attached to the deflection trak. The number of layers, board type and thickness and fastener type shall be as specified for the gypsum board in the individual Wall and Partition Design in the UL Fire Resistance Directory. Fasteners shall be max. spaced 3 in. OC. The top of the wall cladding shall be flush with the valleys of the steel floor units and overlap the gypsum board 7 in.

B. **Flute Fill** The batt insulation and fill material are to be installed as specified in the Joint Systems in the table below:

Manufacturer	Product Designation	System No.
A/D Fire Protection Systems Inc.	A/D FireBarrier Seal N/S	HW-D-0247
Firestop Systems Inc.	5100SP	HW-D-0025
Hilti Construction Chemicals	CP 672 Fire Spray	HW-D-0042
International Protective Coatings	FS3000	HW-D-0108
Johns Manville International	Firetemp SI, Firetemp SE	HW-D-0047
Minnesota Mining & Mfg.	FireDam™ Spray 100, FireBarrier Spray 100	HW-D-0020
Nelson Firestop Products	FSC-Firestop Coating	HW-D-0112
Rectorseal	Biostop 700	HW-D-0019
Rectorseal	Biostop 750 Spray, Biostop 750 Caulk Grade	HW-D-0033
Rectorseal	Metacaulk 1100	HW-D-0018
Rectorseal	Metacaulk 1200 Spray, Metacaulk 1200 Caulk Grade	HW-D-0032
Specified Technologies Inc.	SpecSeal AS 200 Spray	HW-D-0054
Tremco	TREMstop Acrylic SP	HW-D-0091

A/D FIRE PROTECTION SYSTEMS INC — A/D FireBarrier Seal N/S
PASSIVE FIRE PROTECTION PARTNERS — 5100SP
HILTI CONSTRUCTION CHEMICALS, DIV OF
HILTI INC — CP 672 Fire Spray
JOHNS MANVILLE INTERNATIONAL INC — Firetemp SI, Firetemp SE
3M COMPANY — Fire Dam Spray

Page 3 of 4

UL Design System HW-D-1020 continued…

NELSON FIRESTOP PRODUCTS — FSC-Firestop Coating
RECTORSEAL — Metacaulk 1100, Metacaulk 1200 Spray, Metacaulk 1200 Caulk Grade, Biostop 700, Biostop 750 Spray, Biostop 750 Caulk Grade
SPECIFIED TECHNOLOGIES INC — SpecSeal AS 200 Spray
TREMCO INC — TREMstop Acrylic SP
W R GRACE & CO - CONN
CONSTRUCTION PRODUCTS DIV — FS3000

Firestop Configuration B and B1

3. **Joint System- Max. separation between bottom flange of the deflection trak and top of wallboard (at the time of installation of the joint system) is 1 in. The joint system is designed to accommodate a max. 100 percent compression or extension from its installed width.** The joint system consists of spray applied fire resistive material (Item 3A), and wall cladding (Item 3B) as follows:

A. **Wall Cladding** Strips of the gypsum board material attached to the deflection trak. The number of layers, board type and thickness and fastener type shall be as specified for the gypsum board in the individual Wall and Partition Design in the UL Fire Resistance Directory. Fasteners shall be max. spaced 3 in. OC. The top of the wall cladding shall be flush with the valleys of the steel floor units and overlap the gypsum board 7 in.

B. **Flute Fill** The batt insulation and fill material are to be installed as specified in the Joint Systems in the table below:

Manufacturer	Product Designation	System No.
A/D Fire Protection Systems Inc.	A/D FireBarrier Seal N/S	HW-D-0247
DAP Inc.	DAP Firestop Sealant	HW-D-0026
Hilti Construction Chemicals	FS611A	HW-D-0003
Hilti Construction Chemicals	FS-ONE	HW-D-0003
Hychem USA, Inc.	Firestop 600	HW-S-0046
Instant Firestop Mfg.	344-GG	HW-S-0008
Minnesota Mining & Mfg.	FB 1000NS	HW-S-0028
Minnesota Mining & Mfg.	FB 2000	HW-S-0002
Minnesota Mining & Mfg.	FB 2000+	HW-S-0002
Nuco Inc.	Self Seal GG200	HW-S-0011
Rectorseal	Metacaulk 835+	HW-S-0023
Rectorseal	Metacaulk 1000	HW-D-0014
Rectorseal	Biostop 500+	HW-D-0015
Rectorseal	Biotherm 1000	HW-S-0022
Specified Technologies Inc.	SpecSeal ES	HW-D-0034
United States Gypsum Co.	RFC	HW-S-0001

A/D FIRE PROTECTION SYSTEMS INC — A/D FireBarrier Seal N/S
DAP INC — DAP Firestop Sealant
HILTI CONSTRUCTION CHEMICALS, DIV OF
HILTI INC — FS611A or FS-ONE
3M COMPANY — FB 1000NS, FB 2000, FB 2000+
NUCO INC — Self Seal ES 100 Sealant
NELSON FIRESTOP PRODUCTS — FSC-Firestop Coating
RECTORSEAL — Metacaulk 835+, Metacaulk 1000, Biostop 500+ Caulk, Biotherm 100
SPECIFIED TECHNOLOGIES INC — SpecSeal ES Sealant
UNITED STATES GYPSUM CO — RFC
*Bearing the UL Classification Mark

August 07, 2002
Page 4 of 4

Design No. U905

June 6, 2022

Bearing Wall Rating — 2 HR.
Nonbearing Wall Rating — 2 HR
This design was evaluated using a load design method other than the Limit States Design Method (e.g., Working Stress Design Method). For jurisdictions employing the Limit States Design Method, such as Canada, a load restriction factor shall be used — See Guide BXUV **or** BXUV7

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

1. **Concrete Blocks*** — Various designs. Classification D-2 (2 hr).
See **Concrete Blocks** category for list of eligible manufacturers.

2. **Mortar —** Blocks laid in full bed of mortar, nom. 3/8 in. thick, of not less than 2-1/4 and not more than 3-1/2 parts of clean sharp sand to 1 part Portland cement (proportioned by volume) and not more than 50 percent hydrated lime (by cement volume). Vertical joints staggered.

3. **Portland Cement Stucco or Gypsum Plaster —** Add 1/2 hr to classification if used. Where combustible members are framed in wall, plaster or stucco must be applied on the face opposite framing to achieve a max. Classification of 1-1/2 hr. Attached to concrete blocks (Item 1).

4. **Loose Masonry Fill —** If all core spaces are filled with loose dry expanded slag, expanded clay or shale (Rotary Kiln Process), water repellant vermiculite masonry fill insulation, or silicone treated perlite loose fill insulation add 2 hr to classification.

5. **Foamed Plastic* —** (Optional-Not Shown) — 1-1/2 in. thick max, 4 ft wide sheathing attached to concrete blocks (Item 1).
ATLAS ROOFING CORP — "EnergyShield Pro Wall Insulation", "EnergyShield Pro 2 Wall Insulation", EnergyShield CGF Pro and EnergyShield Ply Pro

DUPONT DE NEMOURS, INC. — Types Thermax Sheathing, Thermax Light Duty Insulation, Thermax Heavy Duty Insulation, Thermax Metal Building Board, Thermax White Finish Insulation, Thermax ci Exterior Insulation, Thermax XARMOR ci Exterior Insulation, Thermax IH Insulation, Thermax Plus Liner Panel, Thermax Heavy Duty Plus (HDP), TUFF-R™ ci Insulation, Thermax Butler Stylwall Insulation Board and Thermax Morton Heavy Duty Insulation Board

FIRESTONE BUILDING PRODUCTS CO L L C — "Enverge™ CI Foil Exterior Wall Insulation" and "Enverge™ CI Glass Exterior Wall Insulation"

HUNTER PANELS, A DIVISION OF CARLISLE CONSTRUCTION MATERIALS, LLC — Types "Xci–Class A", "Xci Foil (Class A)", "Xci 286"

RMAX, A BUSINESS UNIT OF SIKA CORPORATION — Types "TSX-8500", "ECOMAXci FR", "TSX-8510", "ECOMAX xi FR White", "ECOMAXci", "ECOMAXci FR Air Barrier", "Thermasheath-XP", "Thermasheath", "Durasheath", "Thermasheath-3", "Durasheath-3".

JOHNS MANVILLE — Type "AP Foil-Faced Foam Sheathing"

5A. **Building Units* —** As an alternate to Items 5, min. 1-in thick polyisocyanurate composite foamed plastic insulation boards, nom. 48 by 48 or 96 in.
HUNTER PANELS, A DIVISION OF CARLISLE CONSTRUCTION MATERIALS, LLC — "Xci NB", "Xci Ply"

RMAX, A BUSINESS UNIT OF SIKA CORPORATION — "Thermasheath-SI", "ECOBASEci", "ThermaBase-CI", "ECOMAXci FR Ply", "ECOMAXci Ply".

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

Last Updated on 2022-06-06

JERICHO design group
208 Pirkle Ferry Road, Suite C
Cumming, GA 30040

STATE OF GEORGIA — DOUGLAS E SHAW — 07/22/2026 — CERTIFICATE NO. RA016151 — REGISTERED ARCHITECT

georgia civil — CIVIL ENGINEERING, LANDSCAPE ARCHITECTURE, LAND SURVEYING

SHEAR STRUCTURAL

TOTAL ENGINEERS

Electrical Engineers

CITY OF COVINGTON — ESTABLISHED 1822 — PROFESSIONALLY ACCREDITED — FIRE RESCUE — 2005 — GEORGIA — FIRE DEPARTMENT

FIRE STATION #23

City of Covington

HIGHWAY 36
COVINGTON, GA 30014

PRINT RECORD

No.	DATE	DESCRIPTION
	07/22/2026	ISSUED FOR PERMIT

Drawn By: PG
Checked By: JDG
Date: 07/22/2026
Job No.: 25033

Sheet Title
UL RATED ASSEMBLIES

Sheet No.
G-2.11

RELEASED FOR CONSTRUCTION