

Addendum #3

Greenway Farms New Conference Facility

CONTRACT NO. R-17-004

Schedule per Contract Documents

Pre-Bid Meeting April 24, 2019 at 10AM
Last Day for Questions May 15, 2019
Bid Opening May 21, 2019 at 2:00 pm

Attachments

- 1) Updated insulation specification
- 2) Updated section 101416 and G-001

Questions Received via email:

- 1) Perimeter footing insulation- shown at 4/A-300; not shown 3/S-202
 - a) Perimeter footing insulation should be provided as shown on 4/A-300. Insulation to have a minimum 1.4 PSI. An updated insulation specification is attached to this addendum.

- 2) Confirm all kitchen equipment K1-K6 on sheet A-501. Clarify Section 11400 Part 1.1 B contractor furnished equipment.
 - a) Owner will provide items K5 and K6 only. Contractor to provide all other equipment.

- 3) Spec section 101416 Plaques there is no size in the specs not on the drawings for the plaque. Please advise if the architects will give us the size needed.
 - a) An updated spec section 101416 has been attached with this addendum that specifies size and finish. Also included is an updated G-001 with a mockup of the proposed plaque.

- 4) It has been pointed out to me that my set is missing pages A-101, A-102, and A-111. They are listed on the drawing index. Are they supposed to be there or is it a misprint on the index.
 - a) This is a misprint on the index, these pages are located after A-902 in the PDF document. Contractors are encouraged to order the pages properly on all printed documents.

SECTION 072100 - THERMAL INSULATION

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes:

1. Extruded polystyrene foam-plastic board.
2. Molded polystyrene foam-plastic board.
3. Polyisocyanurate foam-plastic board.
4. Glass-fiber blanket.
5. Glass-fiber board.

1.2 ACTION SUBMITTALS

- A. Product Data: For each type of product.

1.3 INFORMATIONAL SUBMITTALS

- A. Product test reports.
- B. Research reports.

PART 2 - PRODUCTS

2.1 EXTRUDED POLYSTYRENE FOAM-PLASTIC BOARD

- A. Extruded polystyrene boards in this article are also called "XPS boards."
- B. Extruded Polystyrene Board, Type X: ASTM C578, Type X, 15-psi (104-kPa) minimum compressive strength; unfaced; maximum flame-spread and smoke-developed indexes of 25 and 450, respectively, per ASTM E84.
 1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - a. Dow Chemical Company (The).
 - b. MBCI.
 - c. Owens Corning.
 - d. Or approved equal

2.2 MOLDED POLYSTYRENE FOAM-PLASTIC BOARD

- A. Molded Polystyrene Board, Type I: ASTM C578, Type I, **10-psi (69-kPa)** minimum compressive strength.
1. **Manufacturers:** Subject to compliance with requirements, provide products by one of the following:
 - a. [Atlas EPS; a Division of Atlas Roofing Corporation.](#)
 - b. [DiversiFoam Products.](#)
 - c. [Insulfoam; Carlisle Construction Materials Company.](#)
 - d. Or approved equal

2.3 POLYISOCYANURATE FOAM-PLASTIC BOARD

- A. Polyisocyanurate Board, OSB Faced: ASTM C1289, Type V, Class 1 or 2.
1. **Manufacturers:** Subject to compliance with requirements, provide products by one of the following:
 - a. [Atlas Roofing Corporation.](#)
 - b. [Carlisle Coatings & Waterproofing Inc.](#)
 - c. [Dow Chemical Company \(The\).](#)
 - d. Or approved Equal
 2. Fire Propagation Characteristics: Passes UL Standard 263 (ASTM E119) Fire Resistance Classification

2.4 GLASS-FIBER BLANKET

- A. Glass-Fiber Blanket, Reinforced-Foil Faced: ASTM C665, Type III (reflective faced), Class A (faced surface with a flame-spread index of 25 or less); Category 1 (membrane is a vapor barrier), faced with foil scrim, foil-scrim kraft, or foil-scrim polyethylene.
1. **Manufacturers:** Subject to compliance with requirements, provide products by one of the following:
 - a. [CertainTeed Corporation.](#)
 - b. [Johns Manville; a Berkshire Hathaway company.](#)
 - c. [Knauf Insulation.](#)
 - d. Or approved equal.

2.5 ACCESSORIES

- A. Insulation for Miscellaneous Voids:
1. Glass-Fiber Insulation: ASTM C764, Type II, loose fill; with maximum flame-spread and smoke-developed indexes of 5, per ASTM E84.

2. Spray Polyurethane Foam Insulation: ASTM C1029, Type II, closed cell, with maximum flame-spread and smoke-developed indexes of 75 and 450, respectively, per ASTM E84.
- B. Insulation Anchors, Spindles, and Standoffs: As recommended by manufacturer.
 - C. Adhesive for Bonding Insulation: Product compatible with insulation and air and water barrier materials, and with demonstrated capability to bond insulation securely to substrates without damaging insulation and substrates.

PART 3 - EXECUTION

3.1 INSTALLATION, GENERAL

- A. Comply with insulation manufacturer's written instructions applicable to products and applications.
- B. Install insulation that is undamaged, dry, and unsoiled and that has not been left exposed to ice, rain, or snow at any time.
- C. Extend insulation to envelop entire area to be insulated. Fit tightly around obstructions and fill voids with insulation. Remove projections that interfere with placement.
- D. Provide sizes to fit applications and selected from manufacturer's standard thicknesses, widths, and lengths. Apply single layer of insulation units unless multiple layers are otherwise shown or required to make up total thickness or to achieve R-value.

3.2 INSTALLATION OF SLAB INSULATION

- A. On vertical slab edge and foundation surfaces, set insulation units using manufacturer's recommended adhesive according to manufacturer's written instructions.
 1. If not otherwise indicated, extend insulation a minimum of **24 inches (610 mm)** below exterior grade line.
- B. On horizontal surfaces, loosely lay insulation units according to manufacturer's written instructions. Stagger end joints and tightly abut insulation units.
 1. If not otherwise indicated, extend insulation a minimum of **36 inches (915 mm)** in from exterior walls.

3.3 INSTALLATION OF FOUNDATION WALL INSULATION

- A. Butt panels together for tight fit.
- B. Anchor Installation: Install board insulation on concrete substrates by adhesively attached, spindle-type insulation anchors.

- C. Adhesive Installation: Install with adhesive or press into tacky waterproofing or dampproofing according to manufacturer's written instructions.

3.4 INSTALLATION OF INSULATION IN FRAMED CONSTRUCTION

- A. Blanket Insulation: Install in cavities formed by framing members according to the following requirements:
 - 1. Use insulation widths and lengths that fill the cavities formed by framing members. If more than one length is required to fill the cavities, provide lengths that will produce a snug fit between ends.
 - 2. Place insulation in cavities formed by framing members to produce a friction fit between edges of insulation and adjoining framing members.
 - 3. Maintain **3-inch (76-mm)** clearance of insulation around recessed lighting fixtures not rated for or protected from contact with insulation.
 - 4. For wood-framed construction, install blankets according to ASTM C1320 and as follows:
 - a. With faced blankets having stapling flanges, lap blanket flange over flange of adjacent blanket to maintain continuity of vapor retarder once finish material is installed over it.
- B. Miscellaneous Voids: Install insulation in miscellaneous voids and cavity spaces where required to prevent gaps in insulation using the following materials:
 - 1. Glass-Fiber Insulation: Compact to approximately 40 percent of normal maximum volume equaling a density of approximately **2.5 lb/cu. ft. (40 kg/cu. m)**.
 - 2. Spray Polyurethane Insulation: Apply according to manufacturer's written instructions.

END OF SECTION 072100

SECTION 101416 - PLAQUES

PART 1 - GENERAL

1.1 SUMMARY

- A. Section includes metal plaques.

1.2 ACTION SUBMITTALS

- A. Product Data: For each type of product.
- B. Shop Drawings: For plaques.
 - 1. Include fabrication and installation details and attachments to other work.
 - 2. Show plaque mounting heights, locations of supplementary supports to be provided by other installers, and accessories.
 - 3. Show message list, typestyles, graphic elements, and layout for each plaque at least half size.
- C. Samples: For each exposed product and for each color and texture specified.

1.3 INFORMATIONAL SUBMITTALS

- A. Sample warranty.

1.4 CLOSEOUT SUBMITTALS

- A. Maintenance data.

1.5 WARRANTY

- A. Special Warranty: Manufacturer agrees to repair or replace components of plaques that fail in materials or workmanship within specified warranty period.
 - 1. Warranty Period: Five years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 PLAQUES

- A. Cast Plaque: Cast-metal plaque with background texture, border, and characters having uniform faces, sharp corners, and precisely formed lines and profiles; and as follows:

1. Plaque Material: Cast bronze.
2. Plaque Thickness: 0.125 inch (6.35 mm).
3. Finishes: machined bronze
4. Background Texture: Smooth.
5. Integrally Cast Border Style: As indicated on Drawings.
6. Mounting: Concealed studs.

2.2 MATERIALS

- A. Bronze Castings: ASTM B 584, alloy recommended by manufacturer and finisher for finish indicated.

2.3 ACCESSORIES

- A. Fasteners and Anchors: Manufacturer's standard as required for secure anchorage of plaques, noncorrosive and compatible with each material joined, and complying with the following:
 1. Use concealed fasteners and anchors unless indicated to be exposed.
 2. Plaque Mounting Fasteners:
 - a. Concealed Studs: Concealed (blind), threaded studs welded or brazed to back of plaque, screwed into back of plaque, or screwed into tapped lugs cast integrally into back of plaque unless otherwise indicated.

2.4 FABRICATION

- A. General: Provide manufacturer's standard plaques according to requirements indicated.
 1. Mill joints to a tight, hairline fit. Form assemblies and joints exposed to weather to resist water penetration and retention.
 2. Provide welds and brazes behind finished surfaces without distorting or discoloring exposed side. Clean exposed welded and brazed connections of flux, and dress exposed and contact surfaces.
 3. Conceal connections if possible; otherwise, locate connections where they are inconspicuous.
 4. Provide rabbets, lugs, and tabs necessary to assemble components and to attach to existing work. Drill and tap for required fasteners. Use concealed fasteners where possible; use exposed fasteners that match plaque finish.
 5. Castings: Fabricate castings free of warp, cracks, blowholes, pits, scale, sand holes, and other defects that impair appearance or strength. Grind, wire brush, sandblast, and buff castings to remove seams, gate marks, casting flash, and other casting marks before finishing.
- B. Surface-Engraved Graphics: Machine-engrave characters and other graphic devices into indicated plaque surface to produce precisely formed copy, incised to uniform depth.

1. Engraved Metal: Fill engraved graphics with manufacturer's standard baked enamel.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Coordinate location of plaque with Architect in field.
- B. General: Install plaques using mounting methods indicated and according to manufacturer's written instructions.
 1. Install plaques level, plumb, true to line, and at locations and heights indicated, with plaque surfaces free of distortion and other defects in appearance.
 2. Install plaques so they do not protrude or obstruct according to the accessibility standard.
 3. Before installation, verify that plaque surfaces are clean and free of materials or debris that would impair installation.
 4. Corrosion Protection: Coat concealed surfaces of exterior aluminum in contact with grout, concrete, masonry, wood, or dissimilar metals, with a heavy coat of bituminous paint.
- C. Mounting Methods:
 1. Concealed Studs: Using a template, drill holes in substrate aligning with studs on back of plaque. Remove loose debris from hole and substrate surface.
 - a. Masonry Substrates: Fill holes with adhesive. Leave recess space in hole for displaced adhesive. Place plaque in position and push until flush to surface, embedding studs in holes. Temporarily support plaque in position until adhesive fully sets.
 - b. Thin or Hollow Surfaces: Place plaque in position and flush to surface, install washers and nuts on studs projecting through opposite side of surface, and tighten.
 2. Through Fasteners: Drill holes in substrate using predrilled holes in plaque as template. Countersink holes in plaque if required. Place plaque in position and flush to surface. Install through fasteners and tighten.
 3. Brackets: Remove loose debris from substrate surface and install bracket supports in position, so that plaque is correctly located and aligned.
 4. Adhesive: Clean bond-breaking materials from substrate surface and remove loose debris. Apply linear beads or spots of adhesive symmetrically to back of plaque and of suitable quantity to support weight of plaque after cure without slippage. Keep adhesive away from edges to prevent adhesive extrusion as plaque is applied and to prevent visibility of cured adhesive at plaque edges. Place plaque in position, and push to engage adhesive. Temporarily support plaque in position until adhesive fully sets.
- D. Remove temporary protective coverings and strippable films as plaques are installed.

END OF SECTION 101416

CODE ANALYSIS

GENERAL BUILDING ELEMENTS

USE AND OCCUPANCY CLASSIFICATION GROUP(S) IN THE WORK AREA:	A-3
LIST ALL OCCUPANCY SEPARATION FIRE BARRIER RATINGS REQUIRED:	NONE
CONSTRUCTION TYPE:	VB
BUILDING HEIGHT (PER TABLE 503):	40' ALLOWED 25' PROVIDED
NUMBER OF STORIES (PER TABLE 503):	1 ALLOWED 1 PROVIDED
AREA PER FLOOR (PER TABLE 503):	6,000 SF ALLOWED 4,210 SF PROVIDED
SPRINKLED?	NO
BASEMENT?	YES
AUTOMATIC SPRINKLER USED FOR 1-HOUR RATING REDUCTION PER TABLE 601, NOTE D7:	NO
IS IN FIRE DISTRICT?	NO

EXTERIOR FIRE SEPARATION

FIRE RESISTANCE OF EXTERIOR WALLS PER TABLE 602:	PROPOSED		REQUIRED	
	REQUIRED	PROPOSED	REQUIRED	PROPOSED
0 < 3 FEET	1 HR	N/A	NONE PERMITTED	N/A
3 FEET < 0 < 5 FEET	1 HR	N/A	15%	N/A
5 FEET < 0 < 10 FEET	1 HR	N/A	25%	N/A
10 FEET < 0 < 15 FEET	0 HR	N/A	45%	N/A
15 FEET < 0 < 20 FEET	0 HR	NON-RATED	75%	N/A
20 FEET < 0 < 25 FEET	0 HR	NON-RATED	UNLIMITED	N/A
25 FEET < 0 < 30 FEET	0 HR	NON-RATED	UNLIMITED	N/A
≥ 30 FEET	0 HR	NON-RATED	UNLIMITED	N/A

FIRE RESISTANT CONSTRUCTION (PER IBC 2012 TABLE 601)

CONSTRUCTION TYPE: VB, NON-SPRINKLERED	REQUIRED	PROPOSED
STRUCTURAL FRAME	0 HR	0 HR
BEARING WALLS - EXTERIOR	0 HR	0 HR
BEARING WALLS - INTERIOR	0 HR	0 HR
NON-BEARING WALLS - INTERIOR	0 HR	0 HR
FLOOR CONSTRUCTION	0 HR	0 HR
ROOF CONSTRUCTION	0 HR	0 HR

INTERIOR FIRE SEPARATION

	REQUIRED	PROPOSED
WALLS SEPARATING DWELLING UNITS	N/A	N/A
CORRIDOR WALLS PER 1018.1	1 HR W/O SPRINKLER PER 1018.1	N/A
ACCESSORY STORAGE AREAS > 100 S.F.	0 HR W/O SPRINKLER PER 508.2	0 HR
PARTITIONS WITHIN TENANT AREAS	0 HR	N/A
SHAFT ENCLOSURE AT STAIRS	N/A	N/A
ELECTRICAL AND EQUIPMENT ROOMS	0 HR	0 HR
TENANT-TO-MALL WALLS	N/A	N/A
EXIT PASSAGE PER 1023.3	N/A	N/A

REQUIRED PLUMBING FIXTURES TABLE 2902.3

	WATER CLOSETS		LAVATORIES		TUBSHOWERS	DRINKING FOUNTAIN	SERVICE SINK
	M	W	M	W			
REQUIRED	2	3	2	2	N/A	1	1
PROVIDED	3	3	2	2	N/A	1	1
							PASS

INTERIOR FINISH REQUIREMENTS TABLE 803.9

GROUP	NON-SPRINKLERED		ROOMS AND SPACE
	EXIT STAIRS AND PASSAGES	CORRIDORS AND ENCLOSURES FOR EXIT	
A-3	A	A	C

ENERGY CODE (IECC 2009)

IECC CLIMATE ZONE	ZONE 4 EXCEPT MARINE	
	ALL OTHER	GROUP R
OPAQUE THERMAL ENVELOPE REQUIREMENTS		
INSULATION ENTIRELY ABOVE DECK	R-20ci	R-20ci
WOOD FRAMED WALLS ABOVE GRADE	R-13	R-13 - R-3.8ci
BELOW-GRADE WALL	NR	R-7.5ci
UNHEATED SLABS	NR	R-10 FOR 24" BELOW
SWINGING, OPAQUE	U-0.7	U-0.7
ROLL-UP OR SLIDING, OPAQUE	U-0.5	U-0.5

BUILDING ENVELOPE REQUIREMENTS: FENESTRATION

VERTICAL FENESTRATION:		
U-FACTOR	CURTAIN WALL STOREFRONT	
	ALL OTHER	0.50
	ENTRANCE DOORS	0.55
SHGC	SHGC	0.40

SKYLIGHTS:

U-FACTOR	
SHGC	0.60
	0.40

TRAVEL DISTANCE TABLE 1016.2

GROUP	NON-SPRINKLERED		SPRINKLERED		FLOOR	OCC-500	REQUIRED	PROPOSED
	200	250						
A-3					LEVEL 1	YES	2	2+

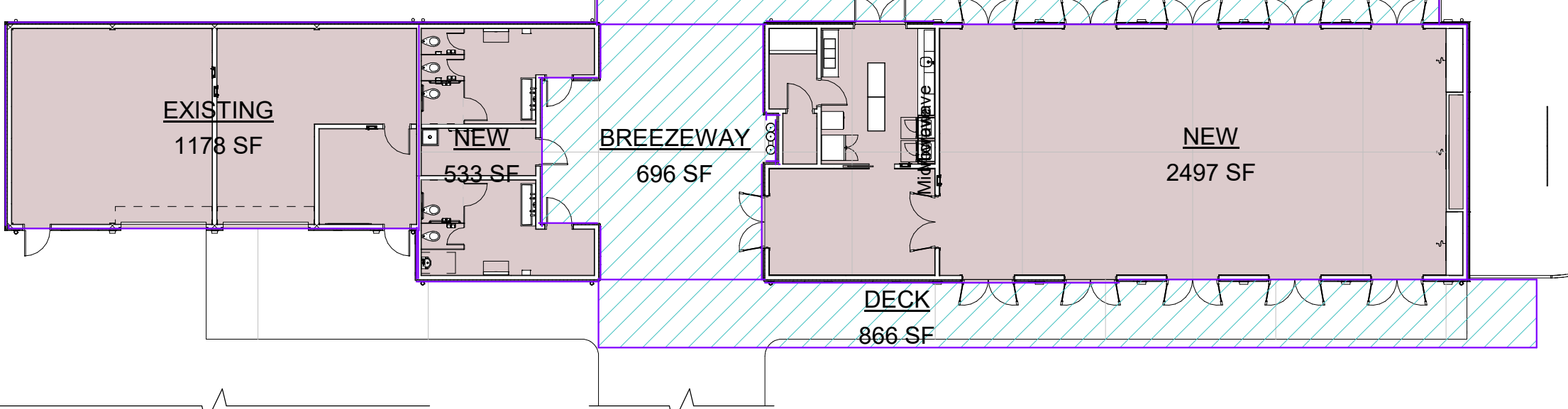
NUMBER OF EXITS SECTION 1021

DEAD END CORRIDORS TABLE 1018.4

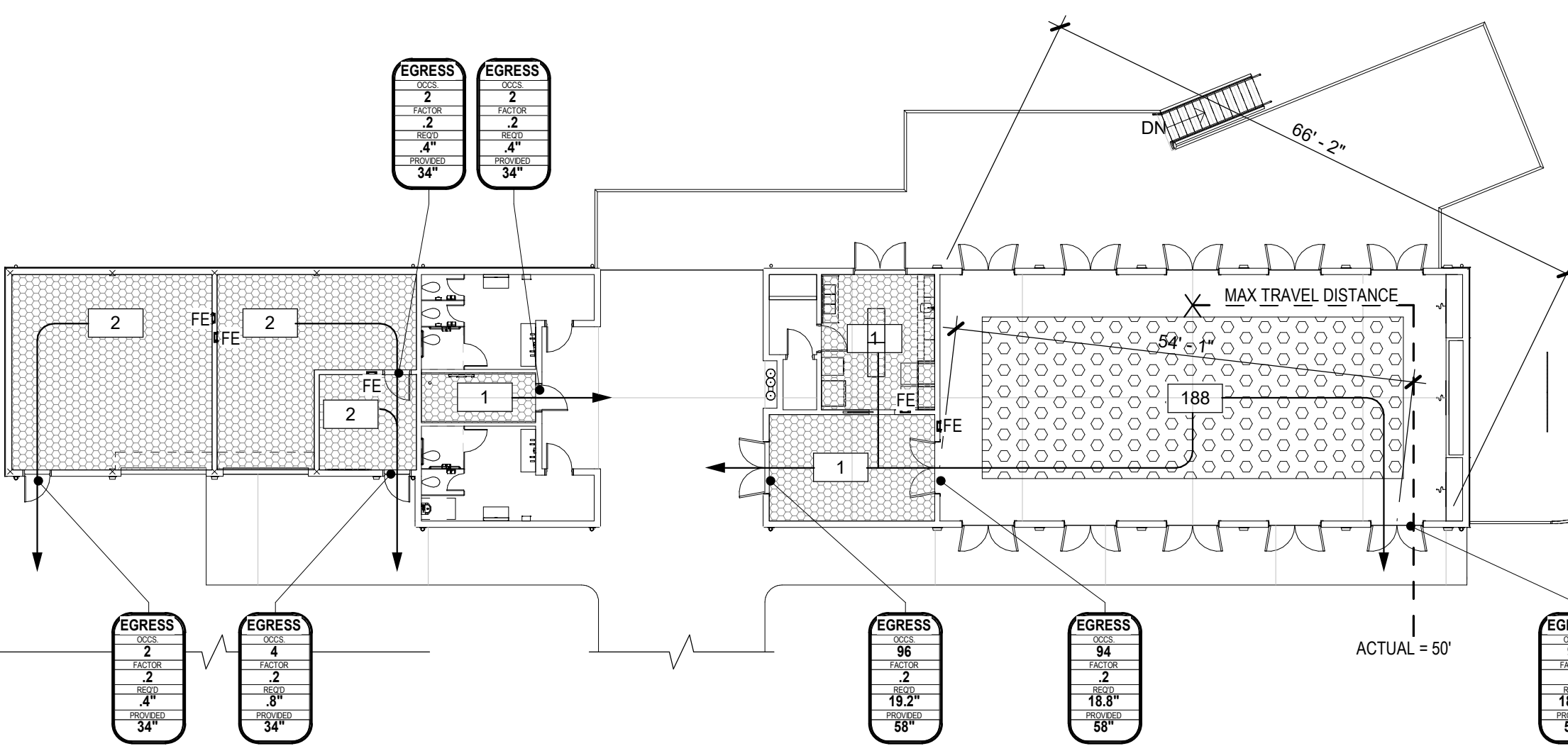
GROUP	MAXIMUM ALLOWED		PROPOSED
	SPRINKLERED	NON-SPRINKLERED	
A-3	20 FT	20 FT	0 FT

Area Schedule (Gross Building)

Level	Name	Area
LEVEL 1	BREEZEWAY	696 SF
	DECK	2570 SF
		3267 SF
LEVEL 1	EXISTING	1178 SF
	NEW	3030 SF
		4208 SF

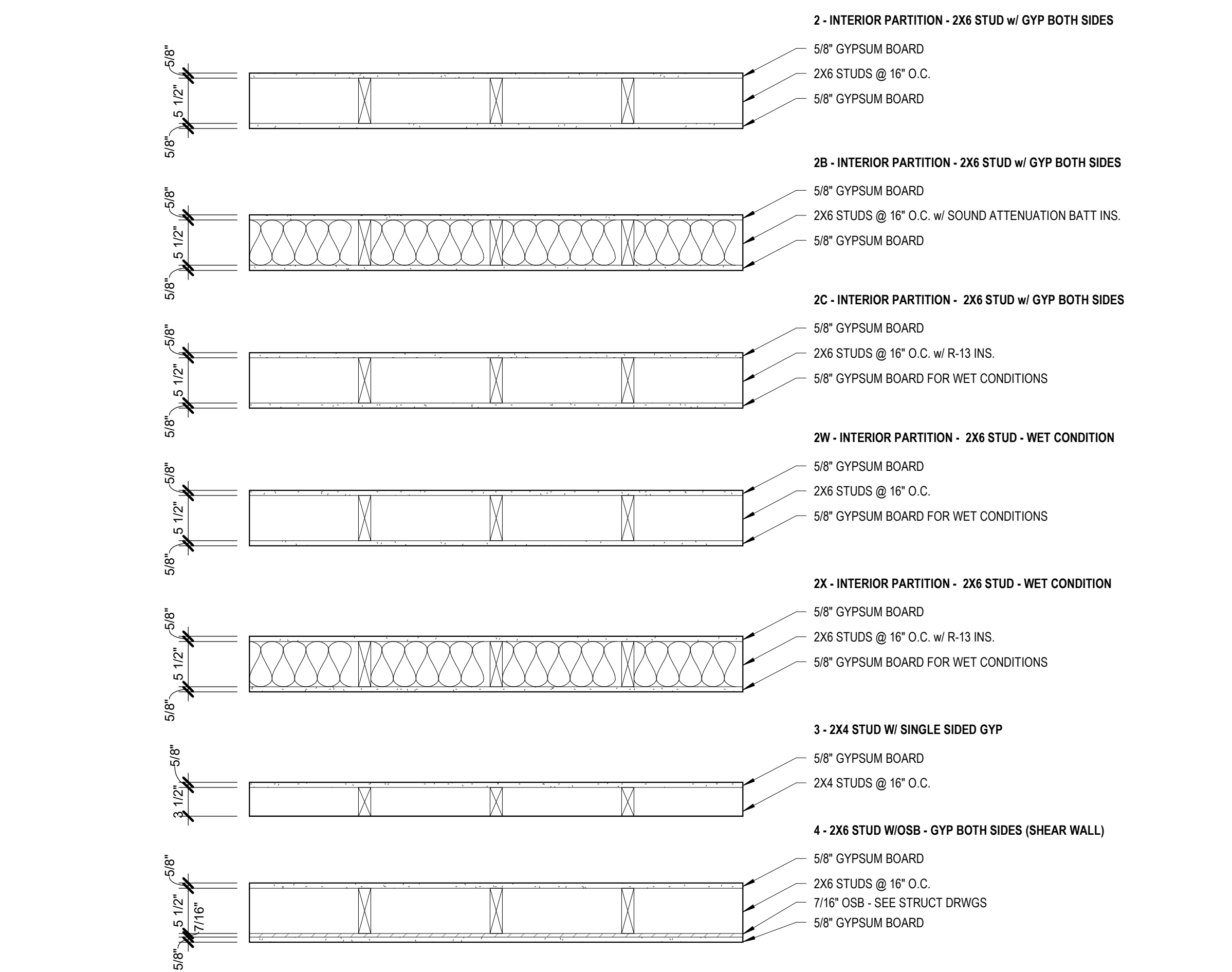


1 LVL 1 GROSS AREA SUMMARY
1/16" = 1'-0"



2 LVL 1 - LIFE SAFETY PLAN
1/16" = 1'-0"

3 BASEMENT - LIFE SAFETY PLAN
1/16" = 1'-0"



4 WALL & PARTITION TYPES
1" = 1'-0"

GENERAL INFORMATION

SUMMARY

PROJECT NAME:	GREENWAY FARMS PAVILION
PROJECT ADDRESS:	4960 GANN STORE RD CHATTANOOGA, TN 37343
OWNER NAME:	CITY OF CHATTANOOGA
OWNER ADDRESS:	SUITE 2100, DEVELOPMENT RESOURCE CENTER, 1250 MARKET STREET CHATTANOOGA, TN 37402
DESIGNER'S CONTACT:	JORDAN BAILEY
CODE JURISDICTION:	CITY OF CHATTANOOGA
PROJECT NARRATIVE:	RENOVATION AND ADDITION OF AN EXISTING EVENT CENTER THAT WAS FORMERLY A RESIDENCE. COMPLETED STRUCTURE TO BE SINGLE STORY CONFERENCE FACILITY w/ A WARMING PANTRY & RESTROOM.

APPLICABLE CODES

ARCHITECTURAL	2012 IBC
ELECTRICAL	2011 NEC
PLUMBING	2012 IPC
MECHANICAL	2012 IMC
GAS	2012 IFGC
FIRE	2012 IFC/NFPA 101
ACCESSIBILITY	ICC/ANSI 117.1-2009
ENERGY	2009 IECC

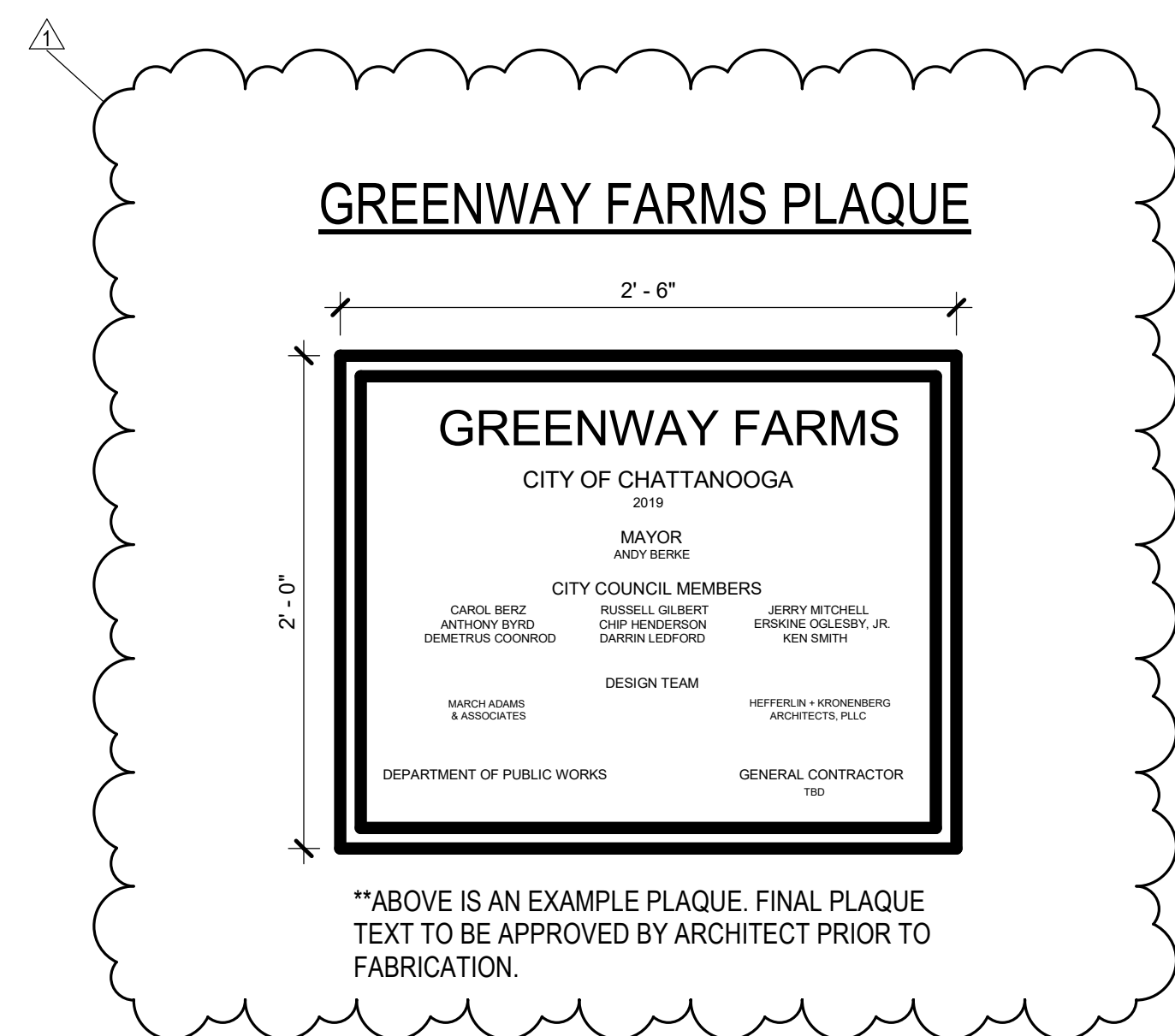
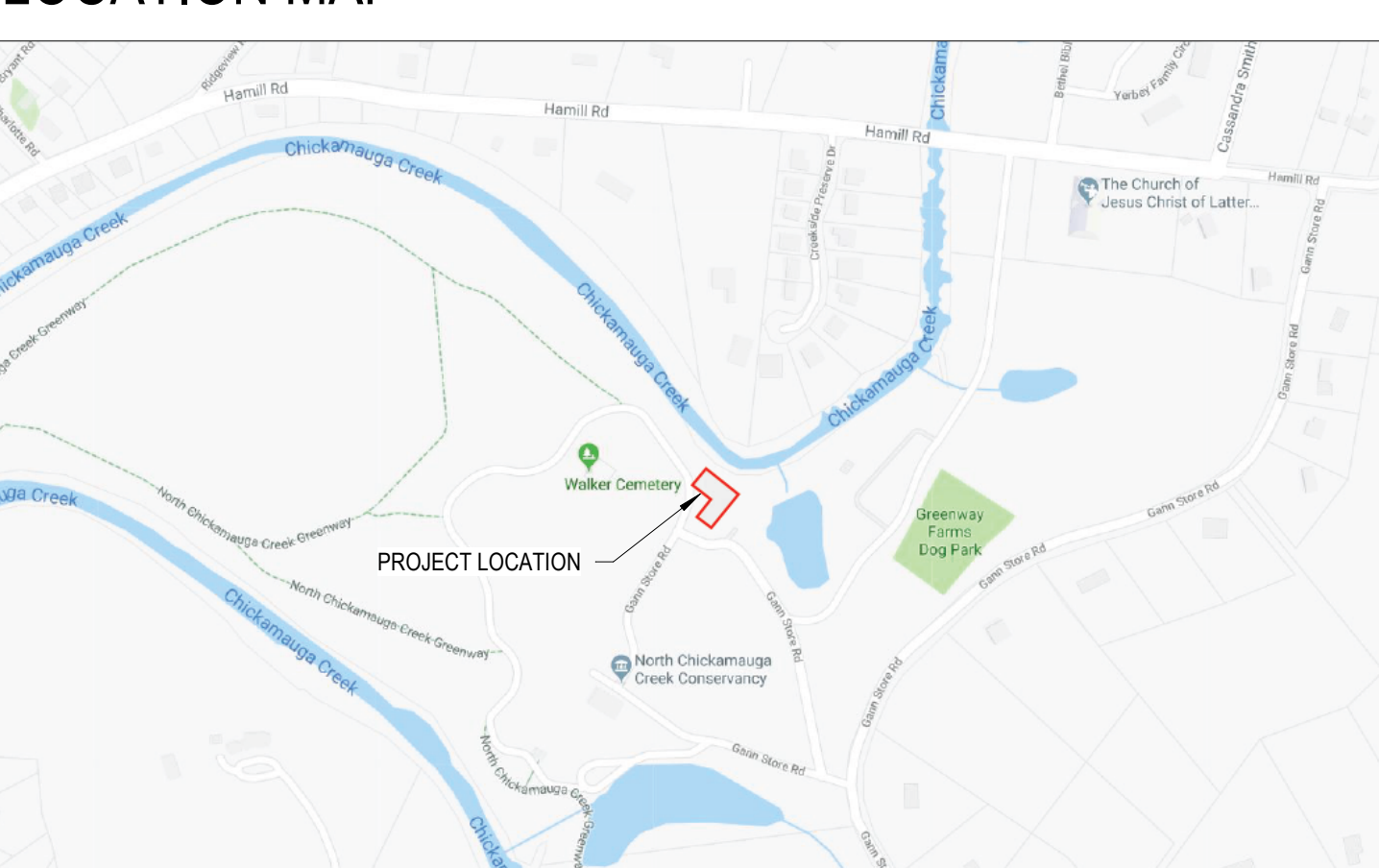
DESIGNERS OF RECORD

DISCIPLINE	NAME	LICENSE NO.	PHONE	EMAIL
ARCHITECTURAL	CRAIG KRONENBERG	101110	423-266-3656	CKRONENBERG@HARCHEMISTS.NET
STRUCTURAL	JOE HUTCHERSON	13152	423-698-6675	JOE.HUTCHERSON@MARCHEMISTS.COM
CIVIL	JOE HUTCHERSON	13152	423-698-6675	JOE.HUTCHERSON@MARCHEMISTS.COM
MECHANICAL	JEFF WESTBROOK	110599	423-698-6675	JEFF.WESTBROOK@MARCHEMISTS.COM
ELECTRICAL	STEVEN SABACKY	111301	423-698-6675	STEVEN.SABACKY@MARCHEMISTS.COM
PLUMBING	JEFF WESTBROOK	110599	423-698-6675	JEFF.WESTBROOK@MARCHEMISTS.COM
FIRE PROTECTION	NA	-	-	-

CITY OF CHATTANOOGA PLAN REVIEW CHECKLIST

ITEM	YES	NO	NA	COMMENT
LOCATION MAP	X			
TAX MAP NUMBER	X			
CONTACT INFO	X			
CONTACT PHONE NUMBER	X			
TITLE OF PROJECT	X			
LABELED ZONING	X			
ADJOINING BUILDING	X			
ADJOINING USES	X			
BUILDING DIMENSIONS	X			
LOT DIMENSIONS	X			
LOCATION & SIZE OF UTILITIES	X			
STREET / ROW LABELLED	X			
100 YEAR FLOOD ELEVATION	X			
LOCATION & SIZE OF EASEMENTS	X			
SETBACK DIMENSIONS	X			
CODE SYNOPSIS	X			
TYPE OF CONSTRUCTION	X			
NUMBER OF STORIES	X			
HEIGHT OF BUILDING	X			
BUILDING AREA	X			
# OF PARKING SPACES	X			
OCCUPANCY OF BUILDING	X			EXISTING TO REMAIN
VARIANCES GRANTED	X			NONE REQUESTED
LIFE / SAFETY PLAN	X			
IDENTIFY ROOMS	X			
SHOW WALL RATINGS	X			
FIRE STOPPING DETAILS	X			
LIVE & SEISMIC LOADS	X			
DOOR FRAME / HARDWARE SCHEDULE FOR FIRE RATED OPGS	X			
HANDICAP DETAILS	X			
FOOTING LAYOUT	X			
FOOTING SECTIONAL	X			
FIRE RATED WALLS ON M.E.P. PLANS W/ FIRESTOPPING DETAILS	X			
STAIRWAY DETAILS & SECTIONALS	X			
ELEVATION DRAWINGS	X			
ROOF FRAMING PLAN	X			
MECHANICAL PLANS	X			
PLUMBING PLANS	X			
ELECTRICAL PLANS	X			

LOCATION MAP



Sheet Number	Sheet Name	Sheet Issue Date	INDEX OF DRAWINGS		Current Revision Description
			Current Revision	Current Revision Date	
G-000	COVER SHEET	1/15/2019			
G-001	CODE SUMMARY	1/15/2019			
G-002	MOUNTING HEIGHTS & CLEARANCES	1/15/2019	1	05.10.19	PLAQUE REVISION
G-003	GENERAL NOTES	1/15/2019			
C-101	SITE STAKING	1/15/2019			
C-201	EXISTING CONDITIONS AND DEMOLITION	1/15/2019			
C-300	SEDIMENT AND EROSION CONTROL NOTES	1/15/2019			
C-301	SEDIMENT AND EROSION CONTROL PHASE I	1/15/2019			
C-302	SEDIMENT AND EROSION CONTROL PHASE II	1/15/2019			
C-401	SITE GRADING	1/15/2019			
C-402	SITE DRAINAGE	1/15/2019			
C-501	SITE UTILITIES	1/15/2019			
C-600	GENERAL NOTES	1/15/2019			
C-700	SITE DETAILS	1/15/2019			
D-100	DEMOLITION BASEMENT PLAN	1/15/2019			
D-101	DEMOLITION LEVEL 01 PLAN	1/15/2019			
S-001	SCHEDULES & GENERAL NOTES	1/15/2019			
S-101	FOUNDATION AND DECK FRAMING PLAN	1/15/2019			
S-102	ROOF FRAMING PLAN	1/15/2019			
S-201	SECTIONS	1/15/2019			
S-202	SECTIONS	1/15/2019			
A-101	FLOOR PLANS	1/15/2019			
A-102	ROOF PLAN	1/15/2019			
A-111	REFLECTED CEILING PLANS	1/15/2019			
A-200	ELEVATIONS	1/15/2019			
A-202	BUILDING SECTIONS	1/15/2019			
A-300	WALL SECTIONS	1/15/2019			
A-401	ENLARGED EXTERIOR COMPONENTS	1/15/2019			
A-402	ENLARGED EXTERIOR COMPONENTS	1/15/2019			
A-501	ENLARGED INTERIOR PLANS	1/15/2019			
A-902	SCHEDULES & DETAILS	1/15/2019			
M-101	MECHANICAL FLOOR PLAN	1/15/2019			
M-201	MECHANICAL SCHEDULE	1/15/2019			
ES1.1	ELECTRICAL SITE PLAN	1/15/2019			
E-001	ELECTRICAL PROJECT SCHEDULES AND NOTES	1/15/2019			
E-101	LIGHTING PLAN	1/15/2019			
E-201	POWER PLAN	1/15/2019			
E-301	ELECTRICAL RISER DIAGRAM	1/15/2019			
P-001	PLUMBING DETAILS AND SCHEDULES	1/15/2019			
P-002	PLUMBING DETAILS	1/15/2019			
P-003	PLUMBING PENETRATION DETAILS	1/15/2019			
P-101	PLUMBING PLANS	1/15/2019			
FP001	FIRE PROTECTION NOTES AND DETAILS	1/15/2019			
FP002	FIRE PROTECTION SITE PLAN	1/15/2019			
FP101	FIRE PROTECTION PLAN BASEMENT	1/15/2019			
FP102	FIRE PROTECTION PLAN, GROUND FLOOR	1/15/2019			



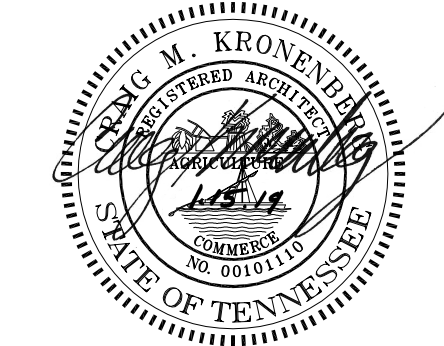
HEFFERLIN + KRONENBERG ARCHITECTS
1216 East Main Street, Suite 120
Chattanooga, TN 37408
Tel 423 266 3656 Fax 423 266

GREENWAY FARMS PAVILION

4960 GANN STORE RD
CHATTANOOGA, TN 37343

NO.	DESC.	DATE
1	PLAQUE REVISION	05.10.19

100% CONSTRUCTION DOCUMENTS



ALL DRAWINGS AND WRITTEN MATERIAL CONSTITUTE ORIGINAL WORK OF THE ARCHITECT AND MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT THE CONSENT OF THE ARCHITECT.
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DATE: 1/15/2019
JOB#: 18-001
SCALE: As Indicated
DRAWN: JMB

CODE SUMMARY

G-001