

QUANTITY TAKE-OFF SHEET

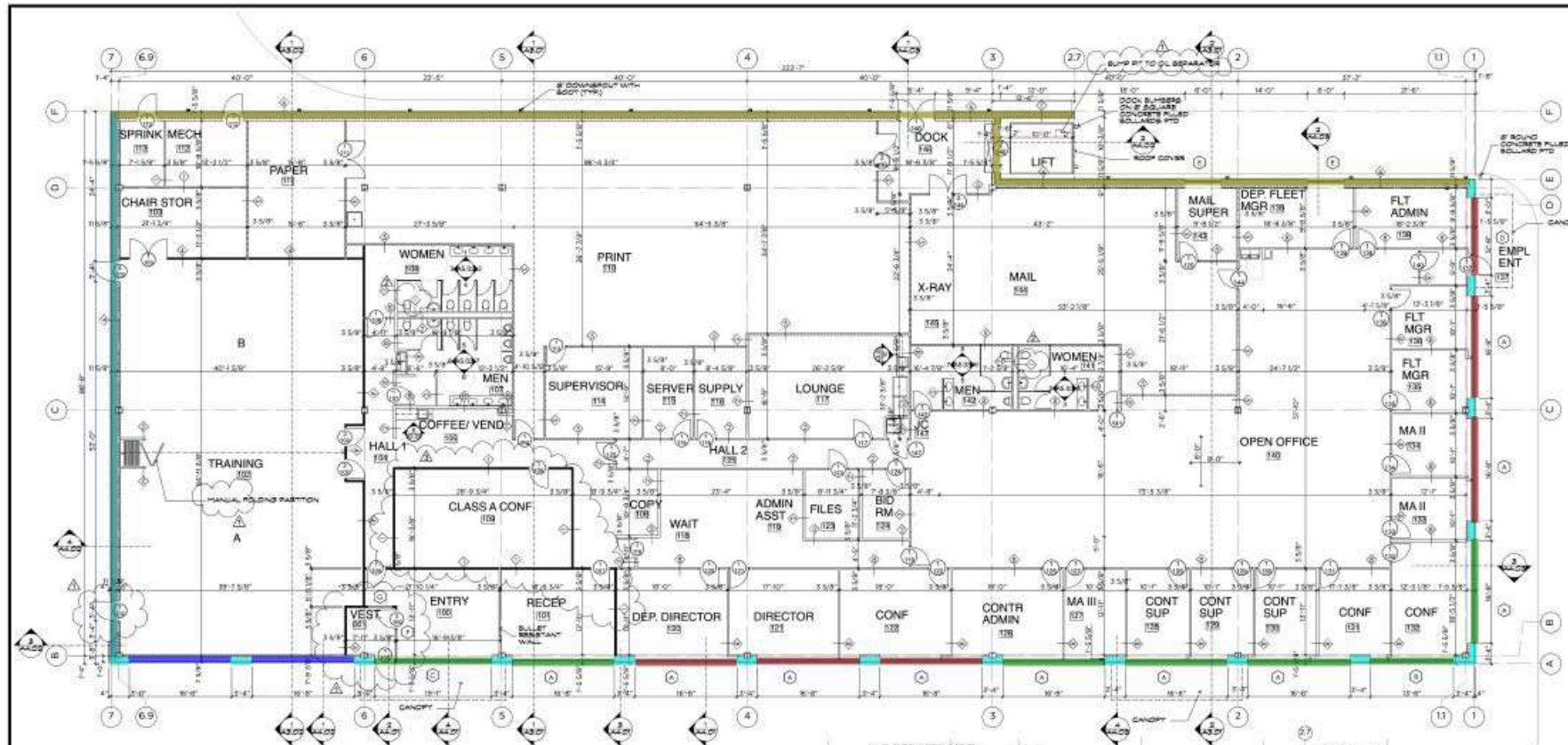


Client: (Hidden for Privacy)
Project Name: (Hidden for Privacy)
Project ID: (Hidden for Privacy)
Last Updated: 12/4/2020

Website: www.qtoestimating.com
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Contact: (917) 675-3388

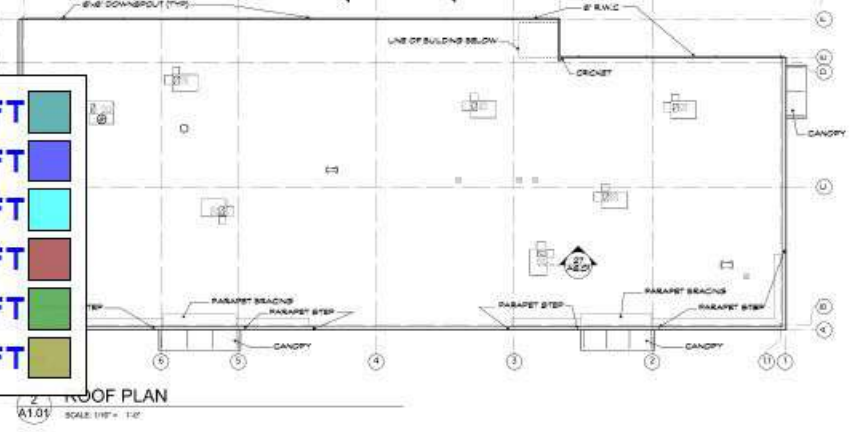
CMU/BRICKS/STONE TAKEOFF

S#	DWG REF	DETAIL REF	CSI No	DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL PRICE
1				General Requirements	1	LS		
				Subtotal				
				CMU				
2	A1.01			12" CMU (16"x8"x12") = 5190 SF	5830	EA		
3	A1.01	Keynote 26 on 9,28/A6.01		12" Split face CMU (16"x8"x12") = 1330 SF (Along grid line E)	1495	EA		
4	A1.01			8" CMU (16"x8"x8") = 2400 SF	2650	EA		
5	S1.1	S3.2		8" CMU bond beam	40	LF		
6	S1.1	S3.1		12" CMU bond beam	660	LF		
7	A1.01	14/A6.01		2 courses of 4" CMU (16"x8"x4") = 50 LF	76	EA		
8	A2.01			Control joints in cmu wall	310	LF		
9	S1.1	S3.0-3.3		Reinforcement in CMU walls: - #4 rebar = 100 LF - #5 rebar = 3700 LF - #6 rebar = 1050 LF	5550	LBS		
10	S1.1	S3.0-3.3		Grout in CMU walls	1150	CF		
11	S1.1			3/16" Dia. 9 ga, Truss type reinforcement in 8" CMU walls	1790	LF		
12	S1.1			3/16" Dia. 9 ga, Truss type reinforcement in 12" CMU walls	5230	LF		
13	S1.1			4"x8" Precast lintel w/ (1) #3 bottom bar	12	LF		
14	S1.1			4"x8" Precast lintel w/ (1) #3 top & bottom bar	14	LF		
15	S1.1			4"x8" Precast lintel w/ (1) #3 top & (1) #4 bottom bar	7.2	LF		
16	S1.1			4"x8" Precast lintel w/ (1) #3 top & (1) #5 bottom bar	20	LF		
				Bricks				
17	A2.01	A6.01		4" Face bricks color type 1 w/ brick ties @ 16" o.c. each way	815	SF		
18	A2.01	A6.01		4" Face bricks color type 2 w/ brick ties @ 16" o.c. each way	570	SF		
19	A2.01	7/A6.01		Brick sill color type 2	60	LF		
				Subtotal				
				TOTAL				



1 FIRST FLOOR
SCALE: 1/8" = 1'-0"

	20'8"H, 12" CMU		89.5 FT
	10'H 8" CMU		33.8 FT
	18'H 8" CMU		55.9 FT
	4'H 8" CMU		96.6 FT
	5'4"H 8" CMU		116.7 FT
	20'H 12" CMU		243.8 FT



SCALE DATE: 10/28/20
 REGISTRATION EXPIRES: 12/31/22
 The professional services of the architect are rendered for and are performed in the interest of the client.
 The contractual obligation is assumed by the architect for the results of any other person involved in the project.
 This contract was made, signed and sealed by the architect for the date hereon to be in full compliance with the provisions of the Act of June 22, 1935, P.S. 12-1-1.



ARCHITECTURE • PLANNING
 INTERIOR DESIGN • GRAPHIC ARTS
 1209 WEALE ROAD
 SUITE 122
 WILMINGTON, DE 19812
 302.476.3777
 298 PAULINE WALKER BLVD
 SUITE 100
 DOWNTOWN, PA 19041
 610.640.3000

7/24/20 Permit

PROJECT NAME
 GSS ENTERPRISES

600 BAY RD
 DOVER

DELT County, DE

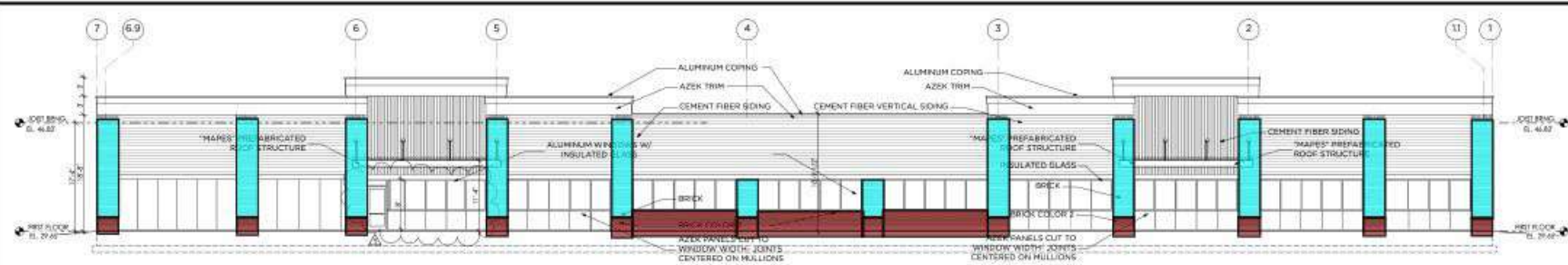
	6/20/20	REV 1/1/20
	6/20/20	REV 1/1/20
	6/20/20	REV 1/1/20

MARK / DATE / DESCRIPTION
 REVISIONS
 PROJECT NO: 2020-013
 DRAWN BY: RRD
 CHECK BY:
 DATE: 7/24/20
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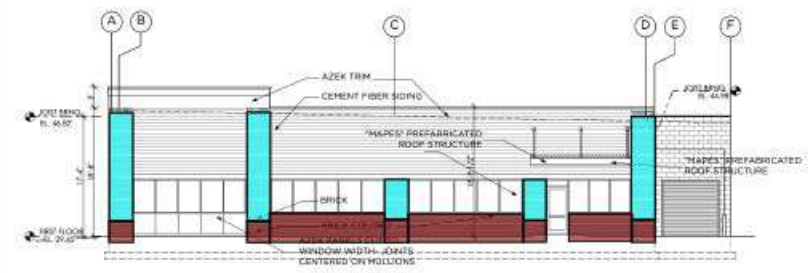
DRAWING NUMBER

A1.01

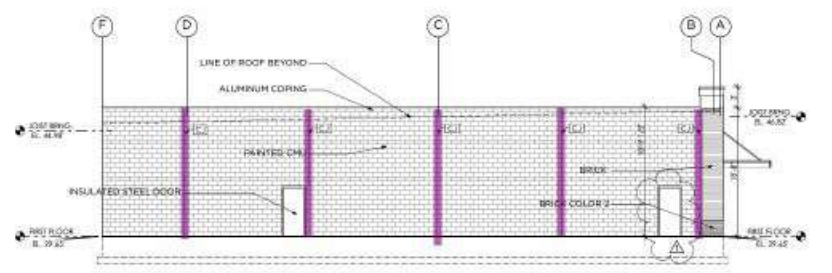
SHEET 2 OF 15



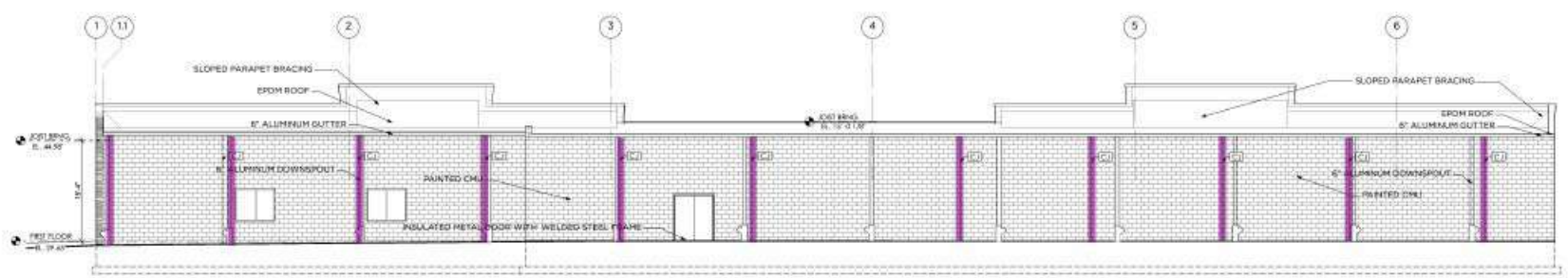
1 FRONT ELEVATION
A2.01 SCALE 1/8" = 1'-0"



2 RIGHT ELEVATION
A2.01 SCALE 1/8" = 1'-0"



3 LEFT ELEVATION
A2.01 SCALE 1/8" = 1'-0"



4 REAR ELEVATION
A2.01 SCALE 1/8" = 1'-0"

CJ

274.0 FT

773.3 SQ FT

561.7 SQ FT

Brick color 1

Brick color 2



SCALE DATE: 10/28/20
REGISTRATION EXP: 03/31/02
The professional services of the architect are provided for and are performed in the interest of clients.
The contractual obligation is assumed by the architect for the results of any other person working in the project.
The architect who issues, signs and seals this document has not been reappointed to conduct subsequent administrative services as defined in 29 D.A.C. 3030.



ARCHITECTURE • PLANNING
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870.640.3000

7/24/20 Permit

PROJECT NAME
BSS ENTERPRISES

600 BAY RD
DOVER

NEWT County, DE

8/1/20 1209 WEALE
REVISED

MARK DATE DESCRIPTION

REVISIONS

PROJECT NO: 2020-013

DRAWN BY: RRJ

CHECK BY:

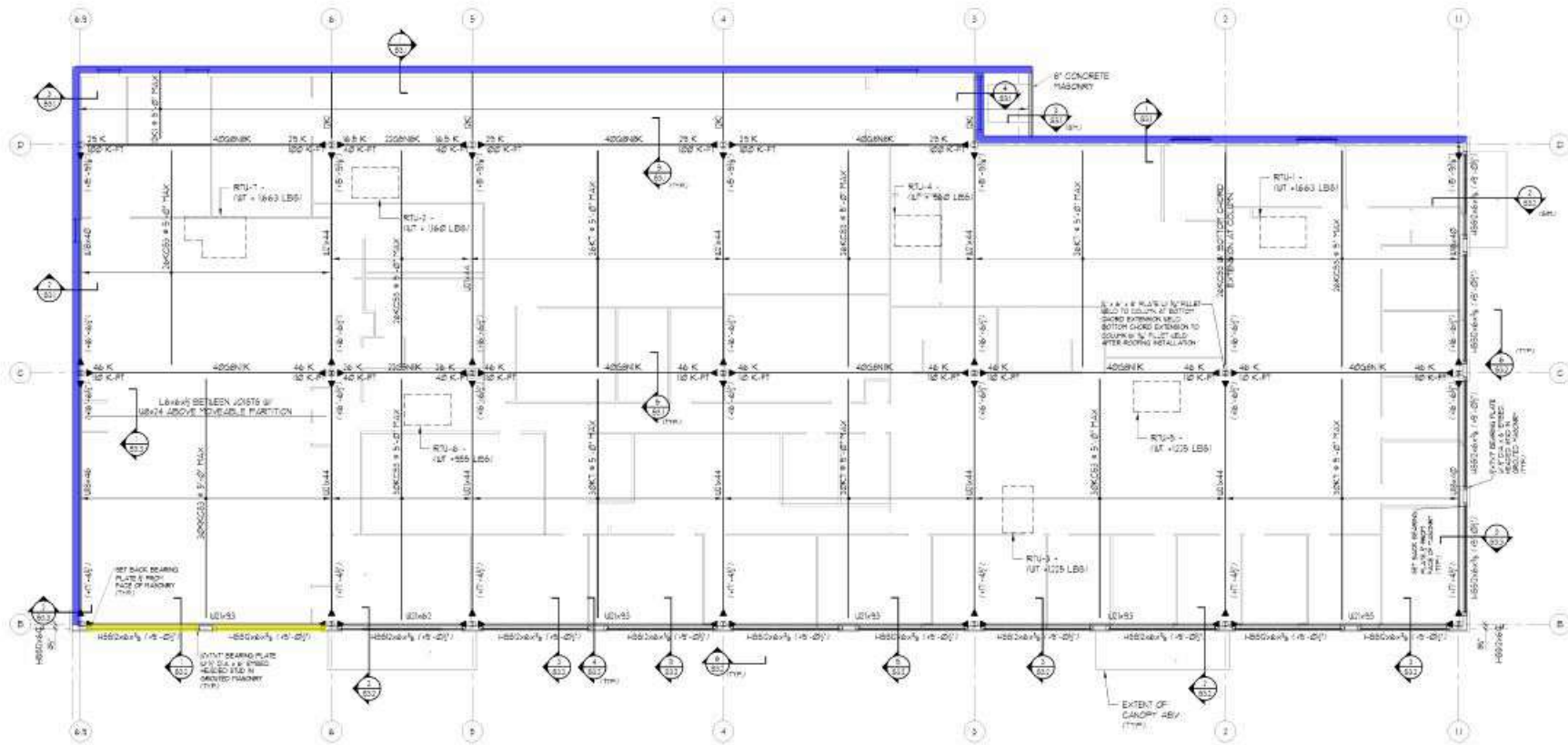
DATE: 7/24/20

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DRAWING NUMBER

A2.01

SHEET 5 OF 15



ROOF FRAMING PLAN
 SCALE: 1/4" = 1'-0"
 NOTES:
 1. ROOF TOP OF STEEL ELEVATION + RTU ASHIC OVERLAPPED NOTED (SHOWS) ELEVATION NOTED AS (NOT) ARE RELATIVE TO DATUM.
 2. -> CONCRETE SPAN DIRECTION OF W/DEEP TO SA THIN B WALL/STIFF ROOF (SEE SHEET 2) BEAM JOINTS.
 3. -> CONCRETE JOINT CONNECTION SEE TYPICAL DETAIL ON SHEET 2.
 4. CONSIDER ALL DIMENSIONS FROM ARCHITECTURAL DRAWINGS IF A DISCREPANCY EXISTS THE ARCHITECTURAL DRAWINGS SHALL GOVERN.
 5. SEE GENERAL NOTES ON SHEET 201 FOR ADDITIONAL INFORMATION.

LINTEL SCHEDULE			
HEIGHT	SECT.	CONCRETE MASONRY	W/ LIGHT-GAUGE METAL
4'-0"	L4x8x1/4	4" NO. PRECAST W/ 1" REIN. TOP & BOTTOM BARS	(1) S002200-48 W/ 400725-43 TOP & BOTTOM TRACKS
6'-0"	L5x8x1/4	4" NO. PRECAST W/ 1" REIN. TOP & BOTTOM BARS	(1) S002200-74 W/ 400725-64 TOP & BOTTOM TRACKS
8'-0"	L6x8x1/4	4" NO. PRECAST W/ 1" REIN. TOP & BOTTOM BARS	(2) S002200-98 W/ 400725-68 TOP & BOTTOM TRACKS

CONCRETE MASONRY LAYERS PROVIDES (1) LINTEL FOR EACH 4' HEIGHT OF W/ 1" REIN. OF BEARING BOTH ENDS. (2) SHALL BE NOT OFFERED UNLESS (3) ALL DOUBLE WALL LAYERS SHALL BE (BACK INTO) 2" STITCH-UP EVERY 8" HEADER DETAIL FOR LIGHT-GAUGE METAL HEADER ASSEMBLY.

8" CMU bond beam

(2) courses of 12" cmu bond beam

35.7 FT

329.2 FT

ARCHITECTURAL ALLIANCE

ARCHITECTURE • PLANNING
INTERIOR DESIGN • GRAPHIC ARTS

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W/20 PROGRESS

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STRUCTURAL ENGINEERS
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302-476-3777

PROJECT NAME
GSS ENTERPRISES

650 BAY RD
DOVER
DELT COUNTY, DE

DRAWING:
ROOF FRAMING PLAN

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO. 2020-015
DRAWN BY: JK
CHKD BY: JEG
DATE: 7/24/20
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DRAWING NUMBER

S1.1

SHEET 4 OF 8