## GENERAL NOTES

1. The seal that appears on these drawings is the seal of the engineer for this building manufacturer who is NOT the engineer of record.

This building manufacturer is not responsible for errors, omissions or damages incurred in the erection of building components, nor for the inspection of erected components to ascertain same. Temporary bracing must be installed by erector to provide adequate stability during erection. Bracing indicated on the erection drawings is critical to the stability of the completed structure and shall not be removed.

Wall and liner panels are an integral part of the structural system. Unauthorized removal of panels is prohibited.

'Oil-canning', a perceived waviness inherent to light gauge metal, may exist. This condition does 6. Trim part marks are as shown: ex. <u>FL-32-242</u>
The trim length in inches. not affect the finish or structural integrity of the panel, and is therefore not a cause for rejection.

#### trim identification number

#### APPROVAL NOTES

The following conditions apply in the event that these drawings are used as approval drawings: A) It is imperative that any changes to these drawings:

- 1) Be made in contrasting ink.
- 2) Have all instances of change clearly indicated.
- 3) Be leaible and unambiouous.
- Dated signature is required on all pages.

Manufacturer reserves the right to re-submit drawings with extensive or complex changes required to avoid misfabrications. This may impact the delivery schedule.

D) Approval of these drawings indicates conclusively that the manufacturer has correctly interpreted the contract requirements, and further constitutes agreement that the building as drawn, or as drawn with indicated changes represents the total of the materials to be supplied by manufacturer.

E) Any changes noted on the drawings not in conformance with the terms and requirements of the contract between manufacturer and its customer are not binding on manufacturer unless subsequently specifically acknowledged and agreed to in writing by change order or separate documentation. Manufacturer recognizes that rubber stamps are routinely used in indicating approval, disapproval, rejection, or mere review of the drawings submitted. However, manufacturer does not accept changes or additions to contractual terms and conditions that may appear with the use of a stamp or similar indication of approval, disapproval, etc. Such language applied to the manufacturer's drawings by the customer, architect, engineer, or any other party will be considered as unacceptable alterations to these drawing notes, and will not alter the contractual rights and obligations existing between manufacturer and its customer.

### SAFETY COMMITMENT

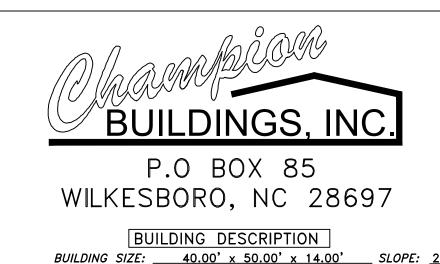
The building manufacturer has a commitment to manufacture quality building components that can be safely erected, however, the safety commitment and job site practices of the erector are beyond the control of the building manufacturer. It is strongly recommended that safe working conditions and accident prevention practices be the top priority of any job site. Local, state and federal safety and health standards, whether standard statutory or customary, should always be followed to help insure worker safety. Make certain all employees know the safest and most productive way of erecting a building. Emergency procedures should be known to all employees. Daily meetings highlighting safety procedures are also recommended. The use of hard hats, rubber sole shoes for roof work, proper equipment for handling material, and safety nets where applicable, are recommended.

#### **BOLT TIGHTENING**

The proper tightening and inspection of all fasteners is the responsibility of the erector. All high strength (A325, A490) bolts and nuts must be tightened by the 'turn-of the nut' method unless otherwise specified by the end customer in the contract documents. Inspection of high strength bolt and nut installation by other than the erector must also be specified in the contract documents and the erector is responsible for ensuring that the installation and inspection procedures are compatible prior to the start of erection. (MBMA '96 iv 6.9)

#### BUILDER/CONTRACTOR RESPONSIBILITIES

It is the responsibility of the builder/contractor to insure that all project plans and specifications comply with the applicable requirements of any governing building authorities. The supplying of sealed engineering data and drawings for the metal building system does not imply or constitute an agreement that the building manufacturer or its design engineer is acting as the engineer of record or design professional for a construction project. The contractor must secure all required approval and permits from the appropriate agency as required. Approval of the manufacturer's drawings and calculations indicate that the building manufacturer correctly interpreted and applied the requirements of the contract drawings and specifications. (sect. 4.2.1 AISC code of standard practices, 9th ed.) Where discrepancies exist between the manufacturer's structural steel plans and the plans for other trades, the structural steel plans shall govern. (sect. 3.3 AISC code of standard practice 9th ed.) Design considerations of any material in the structure which are not furnished by the building manufacturer are the responsibility of the contractors and engineers other than the building manufacturer's engineer unless specifically indicated. The contractor is responsible for all erection of steel and associated work in compliance with the building manufacturer's 'for erection installation' drawings. Products shipped to builder or his customer shall be inspected by builder immediately upon arrival. Claims for shortages or defective material, if not packaged, must be made to the manufacturer in writing within five (5) days after receipt of the shipment. However, if a defect is of such nature that reasonable visual inspection would fail to disclose it, then the claim must be made within five (5) days after the builder learns of the defect. The manufacturer will not be liable for any defect unless claim is made one (1) year after date of the original shipment by the manufacturer to builder or his customer. The manufacturer will be given a reasonable opportunity to inspect defective materials upon receipt of claim by builder. If a defect is of such nature that it can be remedied by a field operation at the job site without the necessity of returning the material to the manufacturer, then upon written authorization of the manufacturer, the builder may repair or cause the material to be repaired and the manufacturer will reimburse the builder for the cost of the repair in accordance with the written authorization. Unless noted otherwise, all bracing as shown and provided by the manufacturer for this building is required and shall be installed by the erector as a permanent part of the structure. Temporary supports, such as temporary guys, braces, false work, cribbing or other elements required for the erection operation will be determined and furnished and installed by the erector. These temporary supports will secure the steel framing, or any partly assembled steel framing, against loads comparable in intensity to those for which the structure was designed, resulting from wind, seismic forces and erection operations, but not the loads resulting from the performance of work by or the acts of others, nor such unpredictable loads as those due to tornado, explosion or collision. (sect. 7.9.1 AISC code of standard practice, 9th ed.) Design of gutter and downspout is a function of the rainfall intensity and area to be drained. Design parameters utilized are in accordance with the 2002 low rise building systems manual and/or the 12th edition of the architectural graphic standards, as applicable. Proper owner maintenance dictates that the drainage system be kept free of debris and/or ice at all times to ensure proper function of the gutter and downspout. In those cases where the owner/tenant of a property is unwilling or unable to provide proper maintenance, elimination of gutter should be considered as an alternative.



# (BUILDING DIMENSIONS ARE NOMINAL, REFER TO PLANS)

Risk Category <u>II</u>

This is to certify that this structure is designed utilizing the loads indicated and applied as required by the building code shown below. The certification is limited to the structural design of the framing and covering parts manufactured by the building manufacturer and is specified in the contract. Accessory items such as doors, window, louvers, translucent panels, and ventilators are not included. Also excluded are other parts of the project not provided by the building manufacturer such as foundations, masonry walls, mechanical equipment and erection of the building. building should be erected on a properly designed foundation in accordance with the building manufacturer's design manual, the attached drawings and good erection practices.

Design Code <u>NCBC 2018</u>

BUILDING SIZE:

| General Loads<br>Roof Dead Load (D)<br>Roof Collateral Load (C)<br>Roof Live Load (Lr)<br>Tributary Live Load Reduction  | <u>2.0</u> psf<br><u>0.5</u> psf<br><u>20.0</u> psf<br><u>Yes</u>   | <u>A</u>         |
|--|---|------------------|
| Snow Load<br>Flat-Roof Snow Load (Pf)<br>Ground Snow Load (Pg)<br>Snow Exposure Factor (Ce)<br>Snow Load Importance Factor (Is)<br>Thermal Factor (Ct)   | <u>10.5</u> psf<br><u>15.0</u> psf<br><u>1.0</u><br><u>1.0</u><br>1.0   | -<br>(<br>-<br>- |
| Wind Load<br>Ultimate Wind Speed (3 sec. gust) (V <sub>at</sub> )<br>Nominal Wind Speed (V <sub>at</sub> )<br>Wind Exposure Category<br>Enclosure Classification<br>Internal pressure coefficient  | <u>120</u> mph<br><u>76</u> mph<br><u>B</u><br><u>Closed</u><br><u>0.18 / -0.</u> 18  |                  |
| Seismic Load<br>Seismic Importance Factor (Ie)<br>Mapped Spectral Response Accelerations<br>Site Class<br>Design Spectral Response Accelerations<br>Seismic Design Category<br>Basic Seismic-Force-Resisting System(s)<br>Analysis Procedure | <u>1.00</u><br><u>Ss 0.1750</u> <u>S1 0.0830</u><br><u>D</u><br><u>Swe 0.1867</u> <u>Sm 0.1328</u><br><u>B</u><br><u>STEEL OMF</u> ∕ OCBF<br><u>ELF</u> |                  |
| ROOF PANELS  |   |                  |

| ILCOUL TAILE     |           |        |       |                        |      |
|------------------|-----------|--------|-------|------------------------|------|
| TYPE: <u>PBR</u> | G         | AUGE:_ | 26    | COLOR: <u>Hawaiian</u> | Blue |
| UL90 CERTIFI     | CATION: _ | NO     |       |                        |      |
| IF STANDING      | SEAM:     | CLIP   | TYPE: | FIXED HIGH             |      |

| WALL | PANELS |  |
|------|--------|--|

TYPE: PBR

COLOR: <u>Light Stone</u> GAUGE: 26



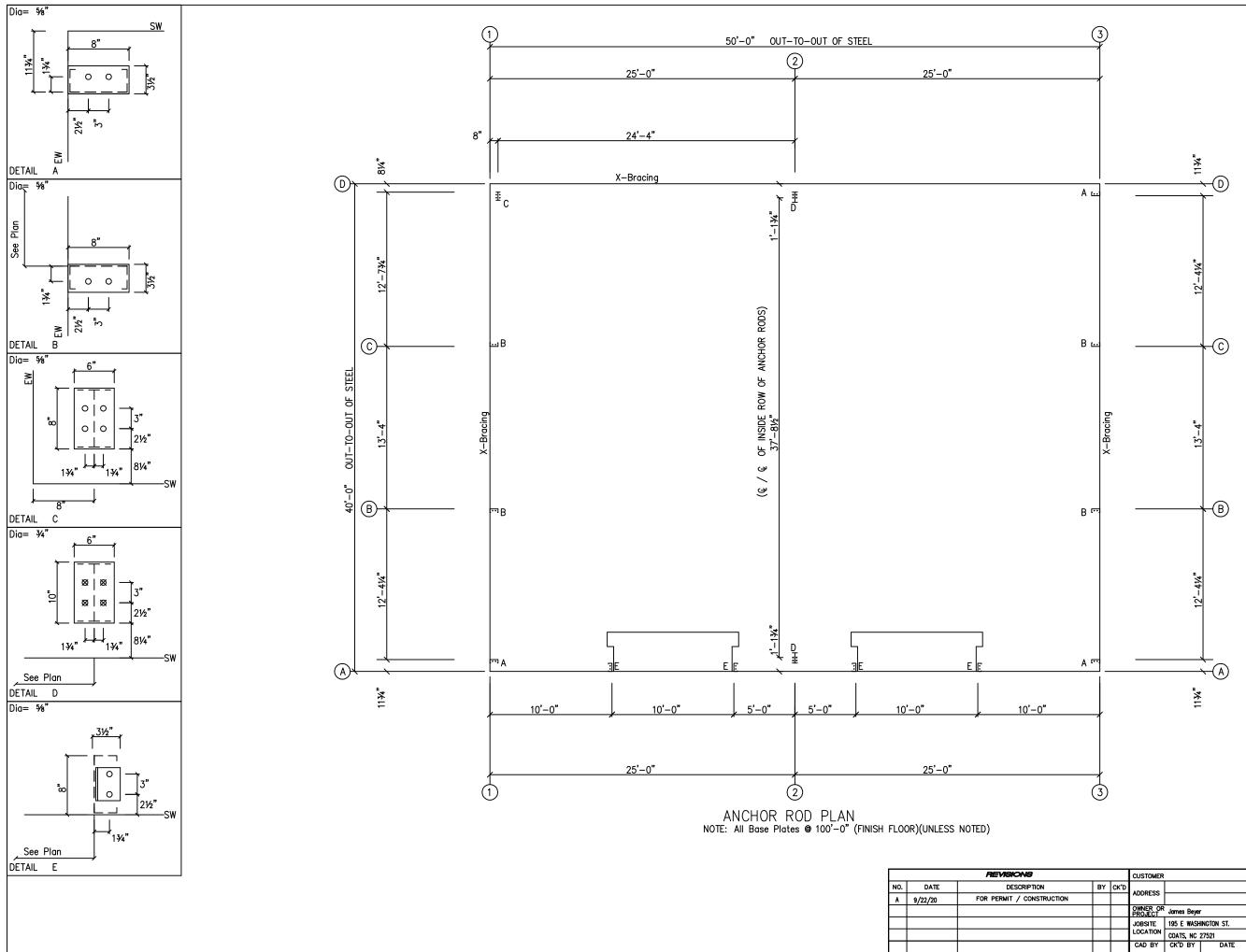
|     |         | REVISIONS                 | CUSTOMER |      |          |                         |             | al and billing |               |  |
|-----|---------|---------------------------|----------|------|----------|-------------------------|-------------|----------------|---------------|--|
| NO. | DATE    | DESCRIPTION               | BY       | CK'D | ADDRESS  |                         |             |                | ] ((          | BUILDINGS, INC.  |
| A   | 9/22/20 | FOR PERMIT / CONSTRUCTION |          |      |          |                         |             |                |               | P.0 BOX 85   |
|     |         |                           |          |      | OWNER OR | <sup>2</sup> James Beye | James Beyer |                |               | WILKESBORO, NC 28697   |
|     |         |                           |          |      | JOBSITE  | 195 E WASH              | lington st. |                | BUILDING SIZE | 40.00' × 50.00' × 14.00'<br>Guilding Size is normal, please refer to plang |
|     |         |                           |          |      | LOCATION | COATS, NC               | 27521       |                |               |  |
|     |         |                           |          |      | CAD BY   | CK'D BY                 | DATE        | SCALE          | JOB NO.       | SHEET NO.  |
|     |         |                           |          |      |          |                         | 9/22/20     | N.T.S.         | 20-557        | 1 of 13  |

*SLOPE:* 2.0:12

## Accessories

(2) 3070 WALKDOOR TRIM KITS

THE PROJECT DESIGNER IS NOT THE METAL BUILDING MANUFACTURER, THE METAL BUILDING DESIGNER, OR THE METAL BUILDING ENGINEER. THE ENGINEER WHOSE SEAL APPEARS ON THE METAL BUILDING PLANS IS A SPECIALTY ENGINEER AND NOT THE PROJECT DESIGNER OR THE PROJECT ENGINEER OF RECORD. THE ENGINEER WHOSE SEAL APPEARS ON THE METAL BUILDING PLANS DOES NOT HAVE FAMILIARITY WITH THE PHYSICAL JOBSITE LOCATION AND THEREFORE CANNOT BE IDENTIFIED AS, SERVE AS, OR QUALIFY AS THE PROJECT DESIGNER OR ENGINEER OF RECORD.





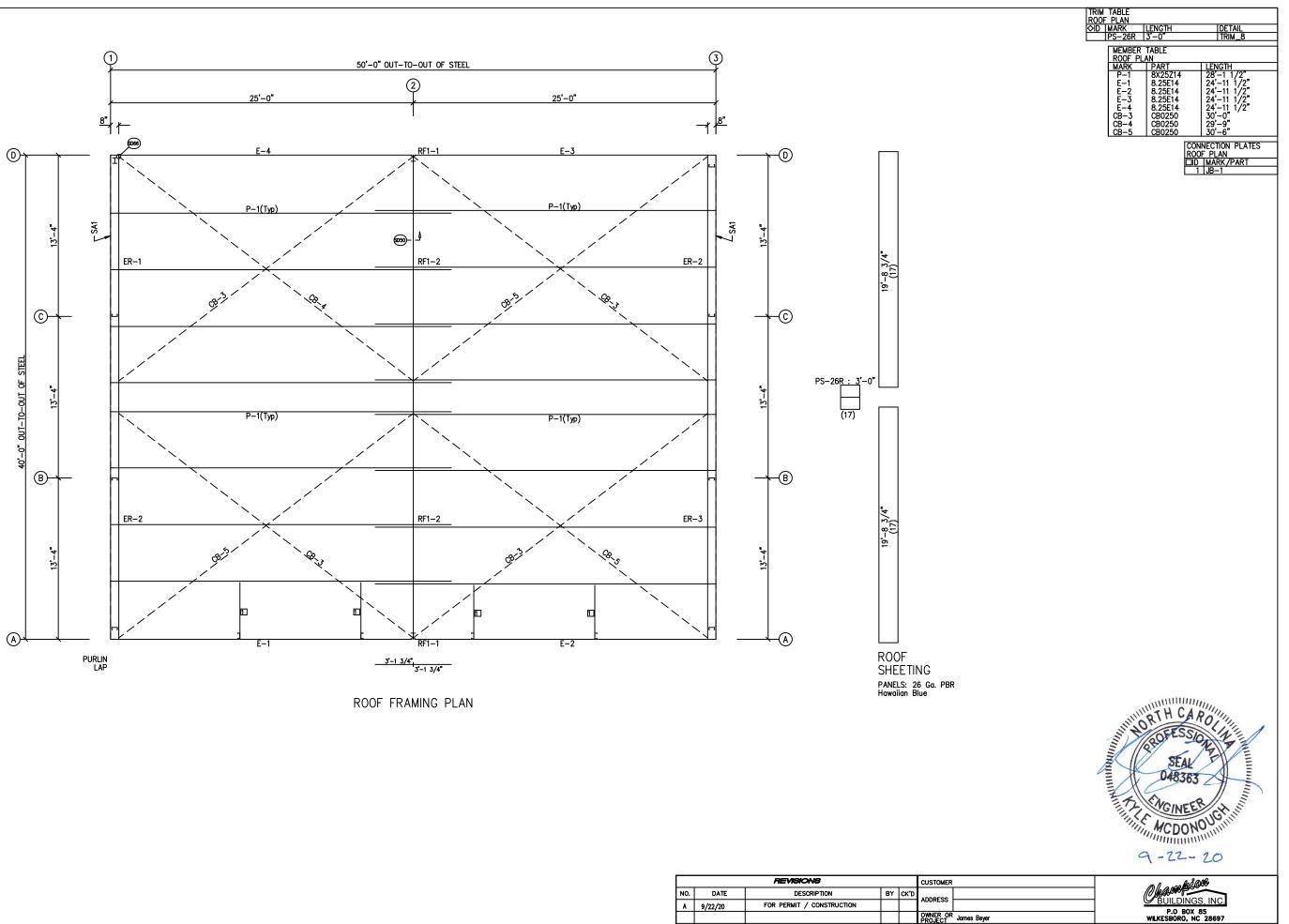
|   |      | CUSTOMER            |             |            |        | Buildings, Inc.                    |                                     |  |
|---|------|---------------------|-------------|------------|--------|------------------------------------|-------------------------------------|--|
| Y | CK'D | ADDRESS             |             |            |        |                                    |                                     |  |
|   |      | ADDRESS             |             |            |        |                                    |                                     |  |
|   |      | OWNER OR<br>PROJECT | James Beyer |            |        | P.O BOX 85<br>Wilkesbord, NC 28697 |                                     |  |
|   |      | JOBSITE             | 195 E WASH  | ington st. |        | BUILDING SIZE 40.00' x 50.00'      | x 14.00'<br>, please refer to plan) |  |
|   |      | LOCATION            | COATS, NC 3 | 27521      |        |                                    |                                     |  |
|   |      | CAD BY              | CK'D BY     | DATE       | SCALE  | JOB NO.                            | SHEET NO.                           |  |
|   |      |                     |             | 9/22/20    | N.T.S. | 20-557                             | 2 of 13                             |  |

| FRAME LINES: 2   | RIGID FRAME: BASIC COLUMN REACTIONS (K)  | ENDWALL COLUMN: BASIC COLUMN REACTIONS (K )   |
|--|--|---|
|  | Frame         Column        Dead   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   |
|  | 2         A         -0.5         -2.6         7.2         -7.3         1.3         -8.9         0.6         -10.6         -0.2         0.1         0.2         -0.1           Frame         Column         -Seismic_Long         -MIN_SNOW         F1UNB_SL_L-         F1UNB_SL_R-           Line         Horiz         Vert         Horiz         Vert         Horiz         Vert           2         D         0.0         -0.4         3.9         9.4         2.3         6.4         2.3         3.7           2         A         0.0         0.0         -3.9         9.4         -2.3         3.7         -2.3         6.4 | Frm         Col         Wind_Press         Wind_Long1         Wind_Long2         Seis_Left         Seis_Right         Seis_Long           Line         Line         Horz         Vert   |
|  | NOTES FOR REACTIONS <ol> <li>All loading conditions are examined and only maximum/minimum H or V and the<br/>corresponding H or V are reported.</li> <li>Positive reactions are as shown in the sketch. Foundation loads are in<br/>opposite directions.</li> </ol>  | Frm         Col   |
| RIGID FRAME:       MAXIMUM REACTIONS, ANCHOR RODS, & BASE PLATES        Column_Reactions(k)          Frm       Col       Load       Hmax       V       Load       Hmin       V         Line       Id       H       Vmax       Id       H       Vmin       Qty       Dia       Width       Length       Thick       (in)  | 3. Bracing reactions are in the plane of the brace with the H pointing away from the braced bay. The vertical reaction is downward.         4. Building reactions are based on the following building data:         Width (ft)       = 40.0         Length (ft)       = 50.0         Eave Height (ft)       = 14.0/14.0         Roof Slope (rise/12)       = 2.0/2.0         Dead Load (psf_)       = 2.0  | Frm         Col         Dead         Collat        Live         Snow         Wind_Left1         Wind_Right1         Wind_Left2         Wind_Right2           Line         Line         Vert         Vert         Horz         Lo  |
| 2 D 5 4.7 11.4 2 -4.0 -6.3 4 0.750 6.000 10.00 0.500 0.0<br>2 A 3 4.0 -6.3 5 -4.7 11.4 4 0.750 6.000 10.00 0.500 0.0<br>ANCHOR BOLT SUMMARY  | Collisteral Load (psf ) = 0.5<br>Roof Live Load(psf ) = 20.0<br>Frome Live Load(psf ) = 12.0<br>Snow Load (psf ) = 10.5<br>Wind Speed (mph ) = 120.0<br>Wind Code = NCBC 18 (IBC 15)<br>Exposure = B   | Wind         Wind_         Wind_Long1         Wind_Long2         Seis_Left         Seis_Right         Seis_Long           Line         Line         Horz         Horz         Horz         Vert         Horz  |
| Otoriori Docur Docur         Dia<br>(in)         Total<br>Len<br>(in)         Bend<br>Len<br>(in)         Proj<br>(in)           0         8         Jamb         56"         A307         9.00         3.00         3.00           0         18         Endwall         56"         A307         9.00         3.00         3.00           88         8         Frame         34"         A307         12.0         3.00         3.00  | Clósed/Open = C<br>Importance Wind = 1.00<br>Importance Seismic = 1.00<br>Seismic Zone = B<br>Seismic Coeff (Fa*Ss) = 0.28<br>5. Loading conditions are:   | Frm         Col         -MIN_SNOW         E2UNB_SL_I-         E2UNB_SL_A-           Line         Line         Horz         Vert         Horz         Vert           3         A         0.0         1.1         0.0         0.2           3         B         0.1         2.7         0.1         2.4           3         C         0.1         2.7         0.0         0.8           3         C         0.1         2.7         0.0         0.8           3         D         0.0         1.1         0.0         0.2           3         D         0.0         1.1         0.0         0.8           4         D         0.0         0.2         0.0         0.7           ENDWALL         COLUMN:         MAXIMUM REACTIONS, ANCHOR RODS, & BASE PLATES         Assection of the section of the sectio |
| BUILDING BRACING REACTIONS<br><u> </u>   | 1         Dead+Collateral+Live           2         0.6Dead+0.6Wind_Left1           3         0.6Dead+0.6Wind_Long1L           5         Dead+Collateral+NIM_SNOW           6         0.6Dead+0.6Wind_Right2+0.6Wind_Long1L           7         0.6Dead+0.6Wind_Pressure+0.6Wind_Long1L           8         Dead+Collateral+0.7SLive+0.4SWind_Right2+0.4SWind_Suction   | Frm Col Load Hmax V Load Hmin V Bolt(in) Base_Plate(in) Grout<br>Line Line Id H Vmax Id H Vmin Qty Dia Width Length Thick (in)  |
| Loc         Line         Horz         Vert         Horz         Vert         Wind         Seis           L_EW         1         C,B         2.7         3.0         0.3         0.3         5           F_SW         A         Torsional Bracing Used         Brck         7         3.0         0.3         0.3           R_EW         3         B,C         2.7         3.0         0.3         0.3           B_SW         D         2,1         5.2         2.6         0.7         0.4 | Bead+Collateral+0.75Live+0.45Wind_Right2+0.45Wind_Suction     O.6Dead+0.6Wind_Laft2+0.6Wind_Suction     O.6Dead+0.6Wind_Pressure+0.6Wind_Long2L     O.6Dead+0.6Wind_Suction+0.6Wind_Long2L     O.6Dead+0.6Wind_Suction+0.6Wind_Long1L  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  |
|  |  | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$   |
|  |  | 3       C       9       1.3       0.7       10       -1.2       -3.6       2       0.625       3.500       8.000       0.375       0.0         1       0.1       4.3               0.625       3.500       8.000       0.375       0.0         3       D       6       0.6       -0.4       10       -0.6       -0.9       2       0.625       3.500       8.000       0.375       0.0         1       0.0       1.7                            0.175       0.0                          0.0           0         0.0          0.0   |

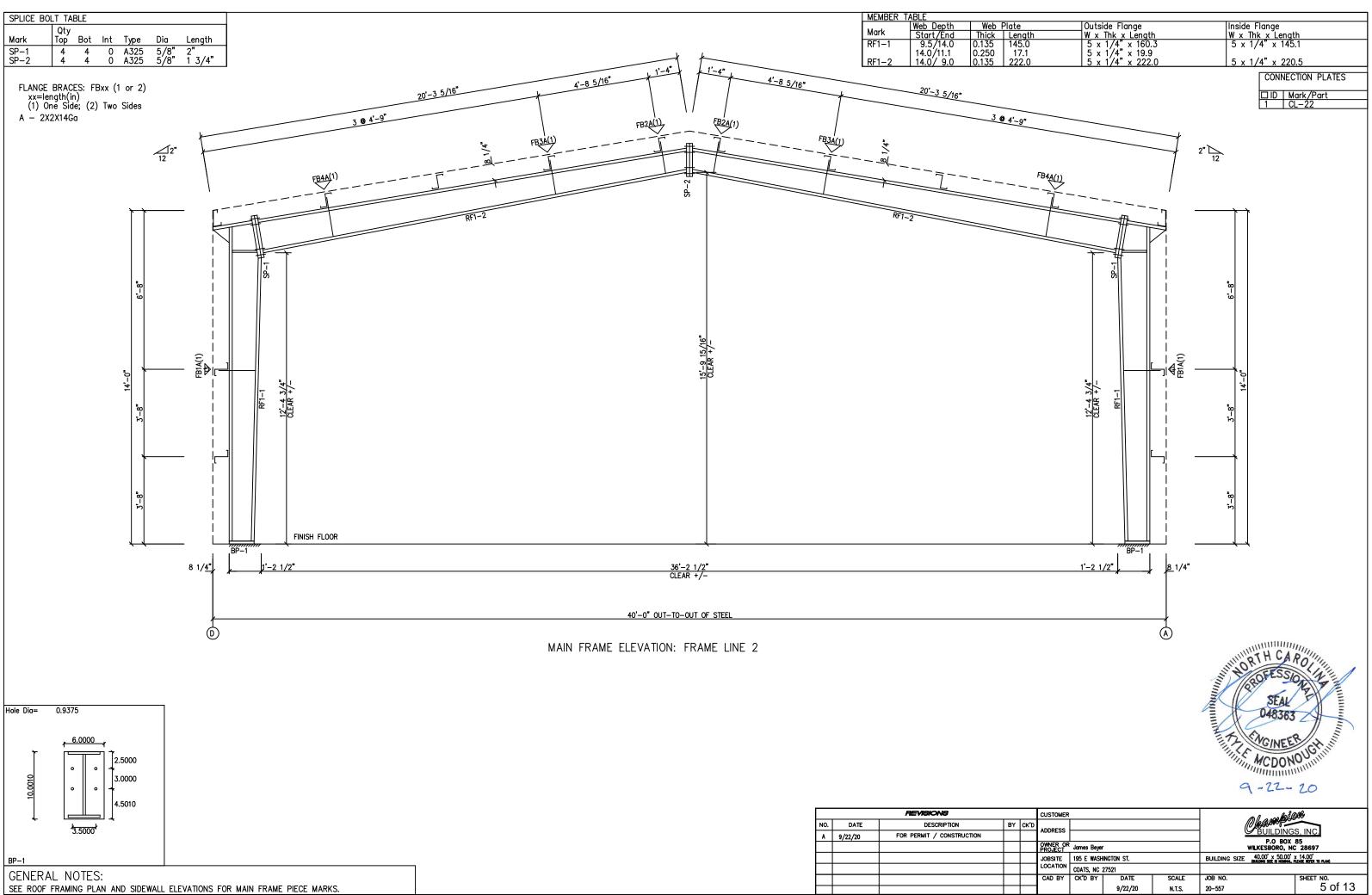
|     |         | REVISIONS                 |    |
|-----|---------|---------------------------|----|
| NO. | DATE    | DESCRIPTION               | BY |
| A   | 9/22/20 | FOR PERMIT / CONSTRUCTION |    |
|     |         |                           |    |
|     |         |                           |    |
|     |         |                           |    |
|     |         |                           |    |
|     |         |                           |    |

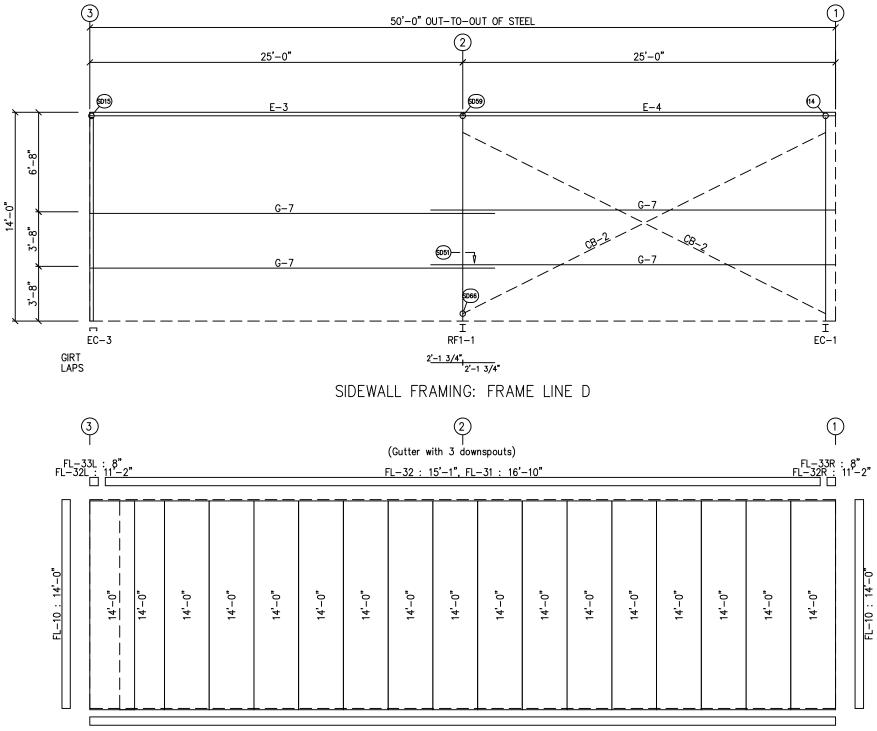


|   |      | CUSTOMER            |             |            |        | Change                      | LOR                                      |
|---|------|---------------------|-------------|------------|--------|-----------------------------|--|
| ( | CK'D | 1000500             |             |            |        | (1) Jugurer                 |  |
|   |      | ADDRESS             |             |            |        |                             | GS, INC.                                 |
|   |      | OWNER OR<br>PROJECT | James Beyer |            |        | P.O BO<br>WILKESBORO,       |  |
|   |      | JOBSITE             | 195 E WASH  | ington st. |        | BUILDING SIZE 40.00' x 50.0 | O' x 14.00'<br>ml, please refer to plan) |
|   |      | LOCATION            | COATS, NC 2 | 27521      |        |                             |  |
|   |      | CAD BY              | CK'D BY     | DATE       | SCALE  | JOB NO.                     | SHEET NO.                                |
|   |      |                     |             | 9/22/20    | N.T.S. | 20-557                      | 3 of 13                                  |



| Γ | REVISIONS |         |                           |    |      | CUSTOMER            |                                 |            |        |                                    | 000                               |
|---|-----------|---------|---------------------------|----|------|---------------------|---------------------------------|------------|--------|------------------------------------|-----------------------------------|
|   | NO.       | DATE    | DESCRIPTION               | BY | CK'D | ADDRESS             | 1000500                         |            |        | Building                           |                                   |
| Γ | A         | 9/22/20 | FOR PERMIT / CONSTRUCTION |    |      |                     |                                 |            |        |                                    |                                   |
| [ |           |         |                           |    |      | OWNER OR<br>PROJECT | OWNER OR<br>PROJECT James Beyer |            |        | P.O BOX 85<br>WILKESBORO, NC 28697 |                                   |
|   |           |         |                           |    |      | JOBSITE             | 195 E WASH                      | ington st. |        | BUILDING SIZE 40.00' x 50.00'      | x 14.00'<br>please refer to plan) |
| ſ |           |         |                           |    |      | LOCATION            | COATS, NC 27521                 |            |        |                                    |                                   |
| Γ |           |         |                           |    |      | CAD BY              | CK'D BY                         | DATE       | SCALE  | JOB NO.                            | SHEET NO.                         |
|   |           |         |                           |    |      |                     |                                 | 9/22/20    | N.T.S. | 20-557                             | 4 of 13                           |





FL-81 : 20'-0"

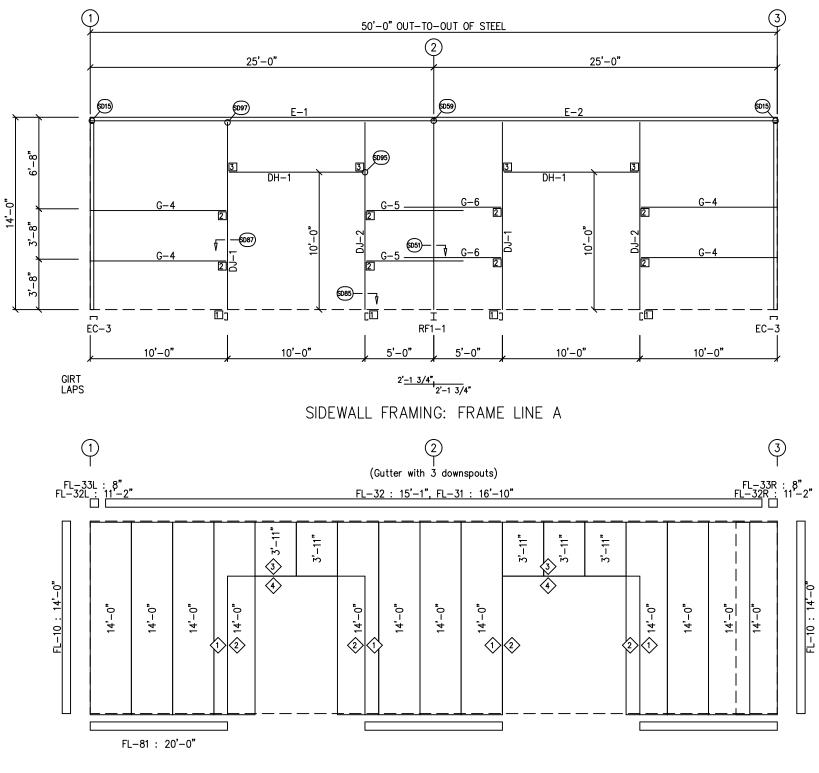
SIDEWALL SHEETING & TRIM: FRAME LINE D PANELS: 26 Ga. PBR - Light Stone

|     | REVISIONS |                           |    |      |                     | CUSTOMER    |             |        |               | al and hall                                    | 996                               |  |
|-----|-----------|---------------------------|----|------|---------------------|-------------|-------------|--------|---------------|--|-----------------------------------|--|
| NO. | DATE      | DESCRIPTION               | BY | CK'D | ADDRESS             |             |             |        |               | BUILDING                                       |                                   |  |
| A   | 9/22/20   | FOR PERMIT / CONSTRUCTION |    |      |                     |             |             |        | ] }           | P.0 BOX  |                                   |  |
|     |           |                           |    |      | OWNER OR<br>PROJECT | James Beyer | James Beyer |        |               | WILKESBORO, NC 28697                           |                                   |  |
|     |           |                           |    |      | JOBSITE             | 195 E WASH  | ington st.  |        | BUILDING SIZE | 40.00' x 50.00'<br>(BUILDING SIZE IS HOMMAL, I | x 14.00'<br>Please refer to plan) |  |
|     |           |                           |    |      | LOCATION            | COATS, NC   | 27521       |        |               |  |                                   |  |
|     |           |                           |    |      | CAD BY              | CK'D BY     | DATE        | SCALE  | JOB NO.       |  | SHEET NO.                         |  |
|     |           |                           |    |      |                     |             | 9/22/20     | N.T.S. | 20-557        |  | 6 of 13                           |  |

GENERAL NOTES: TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL. FIELD CUT PANELS AT FRAMED OPENINGS, WALKDOORS, AND WINDOWS. FORMED BASE TRIM TO BE FIELD MITERED AT CORNERS.

| TRIM T/<br>FRAMF | ABLE<br>LINE D            |   |  |
|------------------|---------------------------|---|--|
|                  | ART                       | LENGTH                                  | DETAIL   |
| FL               | 32<br>31<br>32L           | 15'–1"<br>16'–10"<br>11'–2"             | TRIM_15  |
| FL               |                           | 11'-2"<br>8"<br>11'-2"<br>8"            | TRIM_85<br>TRIM_95                                 |
| FL               | -10<br>-81                | 14'-0"<br>20'-0"                        | TRIM_40<br>TRIM_80                                 |
|                  | MEMBER<br>FRAME L         |   |  |
|                  | MARK                      | PART                                    | LENGTH   |
|                  | E-3<br>E-4<br>G-7<br>CB-2 | 8.25E14<br>8.25E14<br>8X25Z16<br>CB0313 | 24'-11 1/2"<br>24'-11 1/2"<br>27'-1 1/2"<br>27'-9" |





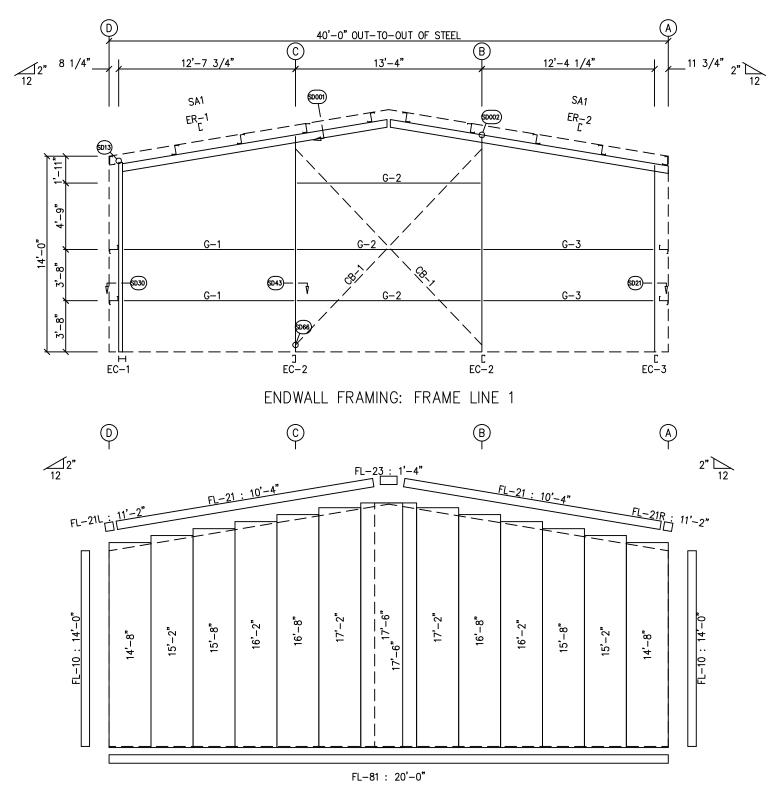
SIDEWALL SHEETING & TRIM: FRAME LINE A PANELS: 26 Ga. PBR - Light Stone

|     | REVISIONS |                           |    |  |  |  |  |  |  |
|-----|-----------|---------------------------|----|--|--|--|--|--|--|
| NO. | DATE      | DESCRIPTION               | BY |  |  |  |  |  |  |
| A   | 9/22/20   | FOR PERMIT / CONSTRUCTION |    |  |  |  |  |  |  |
|     |           |                           |    |  |  |  |  |  |  |
|     |           |                           |    |  |  |  |  |  |  |
|     |           |                           |    |  |  |  |  |  |  |
|     |           |                           |    |  |  |  |  |  |  |
|     |           |                           |    |  |  |  |  |  |  |

CK'D

GENERAL NOTES: TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL. FIELD CUT PANELS AT FRAMED OPENINGS, WALKDOORS, AND WINDOWS. FORMED BASE TRIM TO BE FIELD MITERED AT CORNERS.

| TTTT MONTH   | DETAIL<br>TRIM_15<br>TRIM_85<br>TRIM_95<br>TRIM_40 |
|--|--|
| OID       PART       LENGTH         FL-32       15'-17'         FL-32       11'-2'         FL-33R       11'-2'         FL-33R       11'-2'         FL-10       14'-0'         FL-81       SORAP         1       FL-55       10'-2'         2       FL-81       SORAP         3       FL-55       10'-4''         MEMBER TABLE       FRAME LINE A         MARK PART       BX35C16         DH-1       BX35C16         DH-1       BX35C16         DH-1       BX25216         G-6       BX25216  | TRIM_15<br>TRIM_85<br>TRIM_95<br>TRIM_40           |
| FL-32       15'-10"         FL-321       11'-2"         FL-332       8"         FL-338       8"         FL-31       20'-0"         FL-81       20'-0"         FL-81       10'-2"         2       FL-85         10'-2"       11'-2"         FL-81       20'-0"         FL-81       20'-0"         FL-81       20'-0"         FL-82       10'-4"         1       FL-55         10'-2"       2         1       FL-52         10'-4"       10'-4"         4       FL-52         10'-4       8025016         DH-1       8025216         DH-1       8025216         C-5       8025216  | TRIM_15<br>TRIM_85<br>TRIM_95<br>TRIM_40           |
| Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system  | TRIM_95<br>TRIM_40                                 |
| Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system         Image: Product of the system       Image: Product of the system  | TRIM_95<br>TRIM_40                                 |
| FL-33R       8"         FL-81       20"-0"         FL-85       10"-2"         2       FL-48       10"-3"         4       FL-52       10"-4"         Image: International system       Image: International system       Image: International system         0       Image: International system       Image: International system       Image: International system         1       FL-52       International system       International system       International system         1       International system       International system       International system       International system         1       Internati   | TRIM_40  |
| FL-81       SCRAP         1       FL-55       10'-2'         2       FL-48       10'-3'         4       FL-52       10'-4'         Image: Strate and the  |  |
| I       FL-81       SCRAP         1       FL-55       10'-2'         3       FL-55       10'-4'         I       FRAME_INE A       INTERPORT         MARK       PART       INTERPORT         DJ-2       8X35C16       INTERPORT         C-4       8Z5Z16       INTERPORT         G-6       8X25Z16       INTERPORT         III       INTERPORT       INTERPORT         IIII       INTERPORT       INTERPORT         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII   |  |
| 2 FL-48<br>10'-4"<br>MEMBER TABLE<br>FRAME LINE A<br>MARK PART<br>DJ-1 8X35C16<br>DH-1 8X25C16<br>E-1 8.25E14<br>E-2 8.25E14<br>G-5 8X25Z16<br>G-6 8X25Z16<br>C<br>FR<br>MEMBER TABLE<br>FRAME LINE A<br>MARK PART<br>0J-1 8X35C16<br>DH-1 8X25C16<br>C-6 8X25Z16<br>C<br>FR<br>MEMBER TABLE<br>FRAME LINE A<br>MEMBER TABLE<br>FL-55 LINE A<br>MEMER TABLE<br>FL-55 LINE A<br>ME | TRIM_80<br>TRIM_80                                 |
| 4        FL-52        10'-4"         FRMBER TABLE       FRMER LINE A         MARK       PART         DJ-1       8X35C16         DH-1       8X25C16         C-4       8X25C16         G-5       8X25C16         G-6       8X25C16         G-6       8X25C16         G-7       8X25C16         G-8       8X25C16   |  |
| 4        FL-52        10'-4"         FRMBER TABLE       FRMER LINE A         MARK       PART         DJ-1       8X35C16         DH-1       8X25C16         C-4       8X25C16         G-5       8X25C16         G-6       8X25C16         G-6       8X25C16         G-7       8X25C16         G-8       8X25C16   | TRIM_51  |
| FRAME UNE A         MARK       PART         DJ-2       8X35C16         DH-1       8X25C16         E-1       8.25E14         G-4       8X25Z16         G-6       8X25Z16         G-6       8X25Z16  | TRIM_52  |
| MARK PART<br>DJ-1 8X35C16<br>DH-1 8X25C16<br>E-1 8.25E14<br>E-2 8.225216<br>G-5 8X25216<br>G-6 8X25216<br>CC<br>FR<br>DH<br>ST<br>ST<br>ST<br>ST<br>ST<br>ST<br>ST<br>ST<br>ST<br>ST   |  |
| DJ-1<br>DJ-2<br>BX35C16<br>DH-1<br>E-1<br>B.25E14<br>G-4<br>BX25Z16<br>G-6<br>BX25Z16<br>G-6<br>BX25Z16<br>CFR   | LENGTH   |
|  | 13'-4 7/8"   |
|  | 13'-4 7'/8"<br>  9'-11 1/2"                        |
|  | 9'-11 1/2"<br>24'-11 1/2"                          |
|  | 24'-11 1/2"<br>9'-7 3/4"<br>6'-9 3/4"              |
|  | 6'-9 3/4"<br>6'-9 3/4"                             |
| FREE CONTRACTOR OF THE CONTRACTOR OF TO TACTOR OF THE CONTRACTOR OF TO TACTOR OF TO TACTO   |  |
|  | NNECTION PLATES<br>AME LINE A                      |
| THE REAL PROPERTY OF THE PROPERTY OF THE REAL PROPE   | MARK/PART  |
| REAL PROPERTY OF THE OTHER PROPERTY OF THE O   | I CL-104<br>2 CL-103                               |
| ORTH ORTH  | 2 CL-103<br>3 CL-100                               |
| ORTH ORTH  |  |
| 048  |  |
| 048  | A ROLLING  |
| 048  | SION   |
| 048  | KY W Z   |
| 048<br>TATE NGIN<br>MCD  | AKE  |
| TALE MCD   | 363  |
| AGN<br>MCD<br>Q - 22   |  |
| Q - 22   | EERCH  |
| 9 - 22   | ONOUSININ  |
| 9-22   |  |
| 1  | 20   |
|  |  |
| CUSTOMER   | Jan 1 (1000)                                       |
| ·D I III IIII IIII IIIIIIIIIIIIIIIIIIII  |  |
|  | DINGS, INC.<br>Box 85                              |
| PROJECT James Beyer WILKESBOI  | CO, NC 28697<br>50.00' x 14.00'                    |
| JOBSITE 195 E WASHINGTON ST. BUILDING SIZE 40.00 x<br>LOCATION COATS, NC 27521   | NOMINAL, PLEASE REFER TO PLAN)                     |
| CAD BY CK'D BY DATE SCALE JOB NO.  |  |
| 9/22/20 N.T.S. 20–557  | SHEET NO.<br>7 of 13                               |



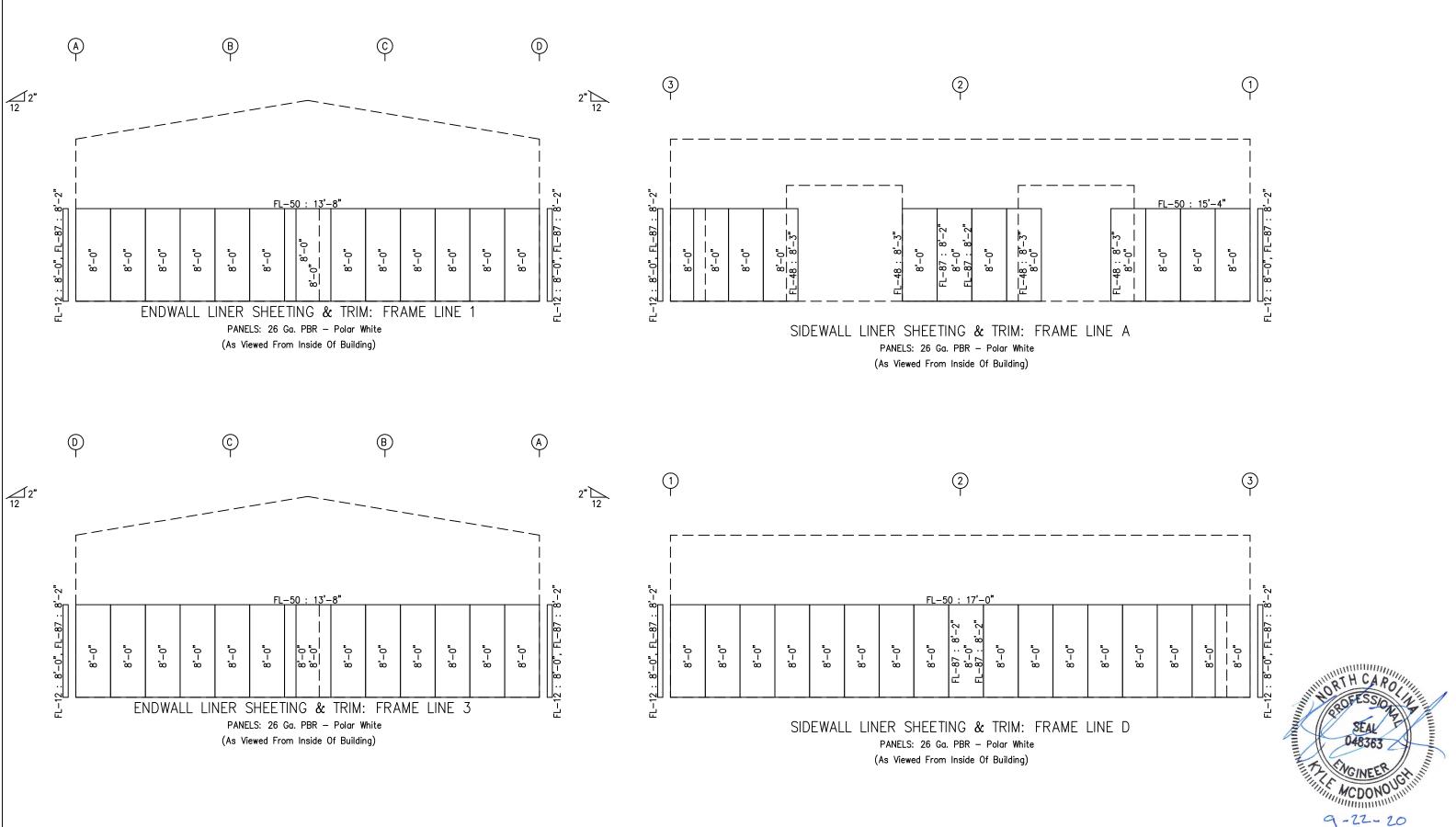
ENDWALL SHEETING & TRIM: FRAME LINE 1 PANELS: 26 Ga. PBR - Light Stone

| REVISIONS |         |                           |    |      | CUSTOMER            |             |                      |        | Dla and pion  |   |                                    |
|-----------|---------|---------------------------|----|------|---------------------|-------------|----------------------|--------|---------------|---|------------------------------------|
| NO.       | DATE    | DESCRIPTION               | BY | CK'D | ADDRESS             |             |                      |        |               | BUILDING                                      |                                    |
| A         | 9/22/20 | FOR PERMIT / CONSTRUCTION |    |      |                     |             |                      |        |               |   |                                    |
|           |         |                           |    |      | OWNER OR<br>PROJECT | James Beyer |                      |        |               | P.O BOX<br>WILKESBORO, N                      |                                    |
|           |         |                           |    |      | JOBSITE             |             | 195 E WASHINGTON ST. |        | BUILDING SIZE | 40.00' x 50.00'<br>(Building size is nominal, | x 14.00'<br>Please refer to plani) |
|           |         |                           |    |      | LOCATION            | COATS, NC 2 | COATS, NC 27521      |        |               |   |                                    |
|           |         |                           |    |      | CAD BY              | CK'D BY     | DATE                 | SCALE  | JOB NO.       |   | SHEET NO.                          |
|           |         |                           |    |      |                     |             | 9/22/20              | N.T.S. | 20-557        |   | 8 of 13                            |

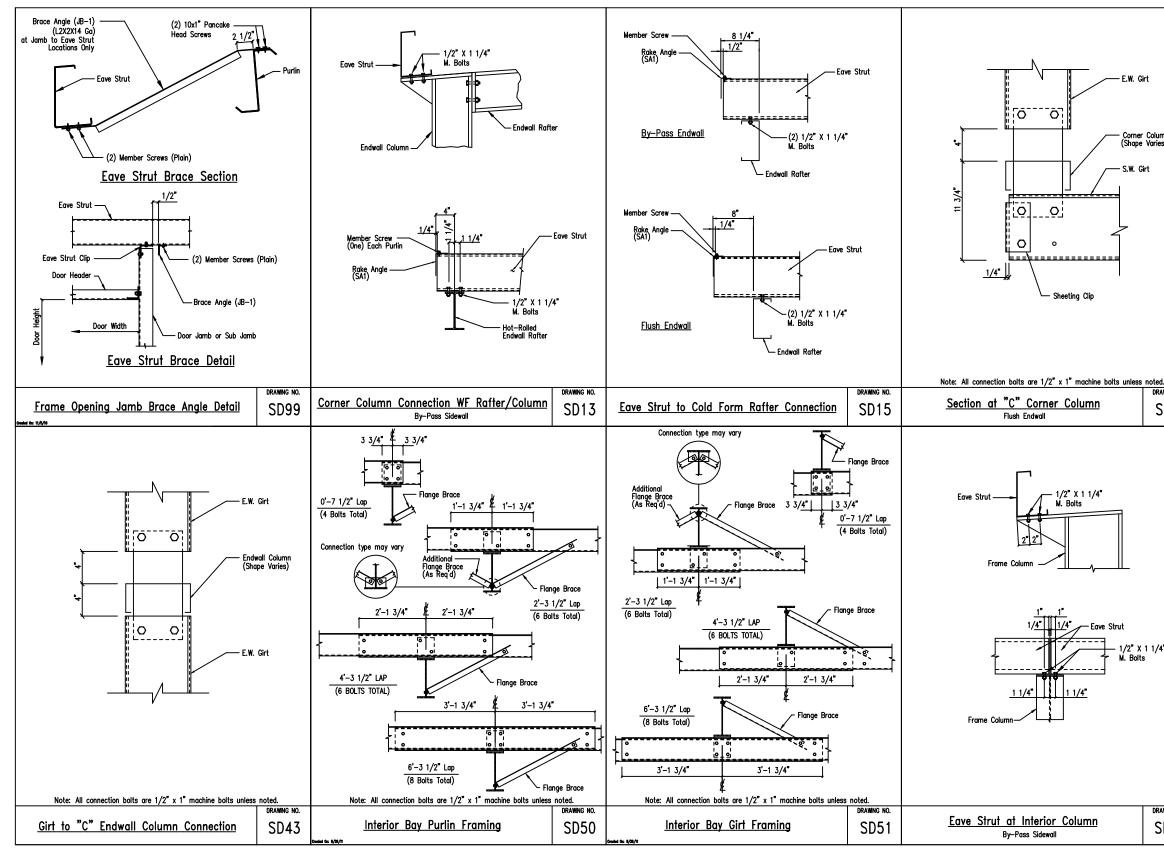
GENERAL NOTES: TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL. FIELD CUT PANELS AT FRAME OPENINGS, WALKDOORS, AND WINDOWS. FORMED BASE TRIM TO BE FIELD MITERED AT CORNERS. BEVELCUT ENDWALL PANELS AS REQUIRED.

| BOLT TABLE<br>FRAME LINE 1                   |                    |      |                    |                  |  |  |
|--|--------------------|------|--------------------|------------------|--|--|
| LOCATION                                     | QUAN               | TYPE | DIA                | LENGTH           |  |  |
| EC-1/ER-1                                    | 4                  | A325 | 5/8"               | 1 1/2"           |  |  |
| EC-1/ER-1<br>ER-1/ER-2                       | 4                  | A325 | 5/8"               | 1 3/4″ I         |  |  |
| Int_Column/Raf                               | 2                  | A325 | 5/8″               | 1 1/4"<br>1 1/4" |  |  |
| EC-3/ER-2                                    | 2                  | A325 | 5/8"               | 1 1/4"           |  |  |
| TRIM TABLE<br>FRAME LINE 1<br> ◇ID  MARK  LE | INGTH              |      | IDETA              |                  |  |  |
|  | )'-4"              |      |                    |                  |  |  |
|  | '-2"               |      | TRIM               |                  |  |  |
| FL-21R 11                                    | '–2"               |      |                    | TRIM_85          |  |  |
| FL-10  14                                    | ŀ'-Ō"              |      | TRIM               |                  |  |  |
| FL-81 20                                     | 0'-0"              |      | TRIM               |                  |  |  |
| MEMBER TA                                    |                    |      |                    |                  |  |  |
|  | PART               |      | LENGTH             |                  |  |  |
|  | W8X10              |      | 13'-6 5/           | /16"             |  |  |
|  | 8X35C12            |      | 15'-4 3/           | 4″               |  |  |
|  | 8X35C16            |      | 13'-4 1/           | (16,"            |  |  |
|  | 8X35C14            |      | 19'-0 1/           | 4                |  |  |
|  | 8X35C14            |      | 20' - 3 1/         | /10<br>/o"       |  |  |
|  | 8X25Z16<br>8X25Z16 |      | 11'-7 5/<br>12'-8" | 0                |  |  |
|  | 8X25Z16            |      | 11'-8 1/           | ' <b>4</b> "     |  |  |
|  | CB0250             |      | <u>20'-0"''</u>    | ·                |  |  |

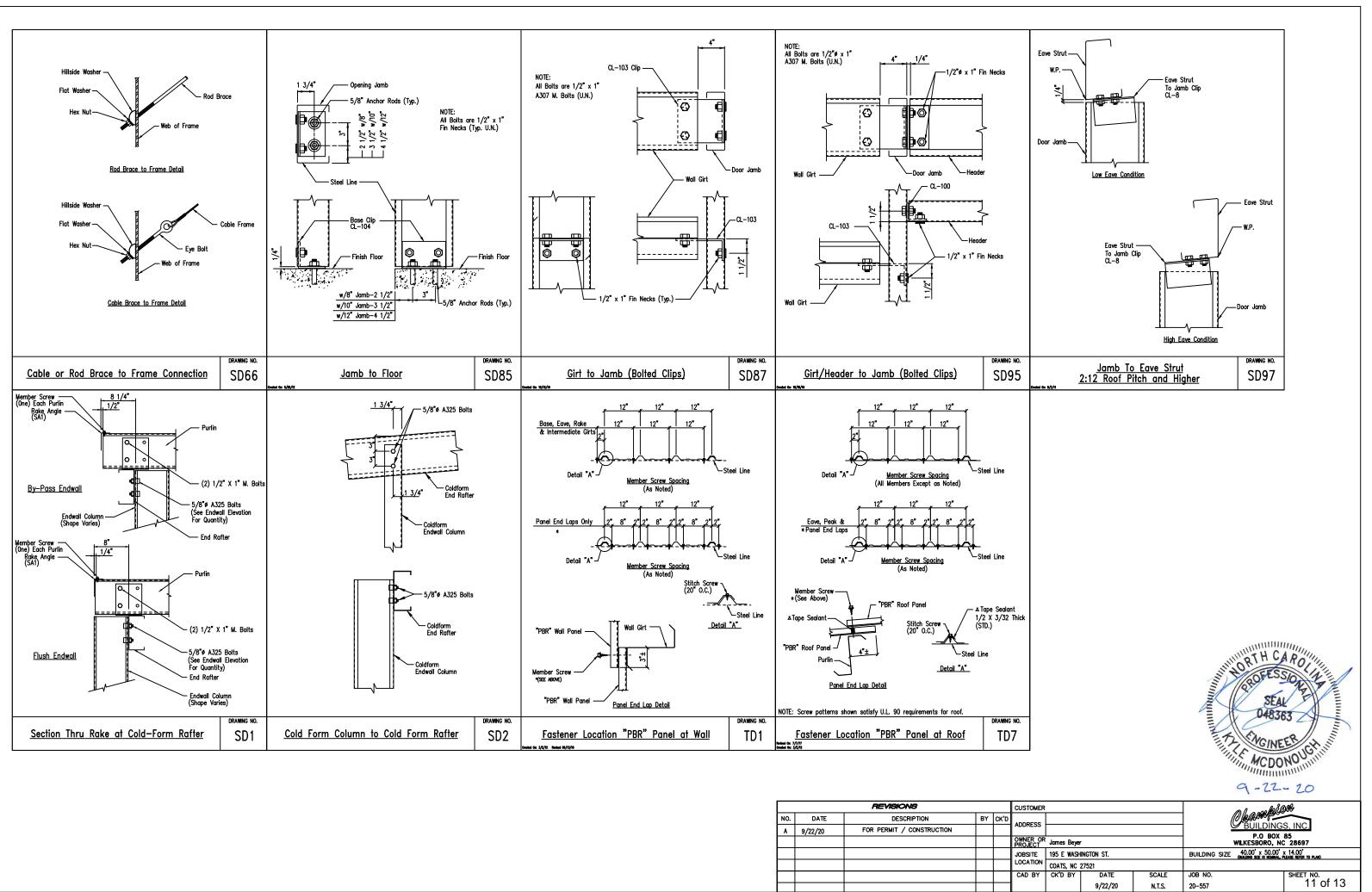




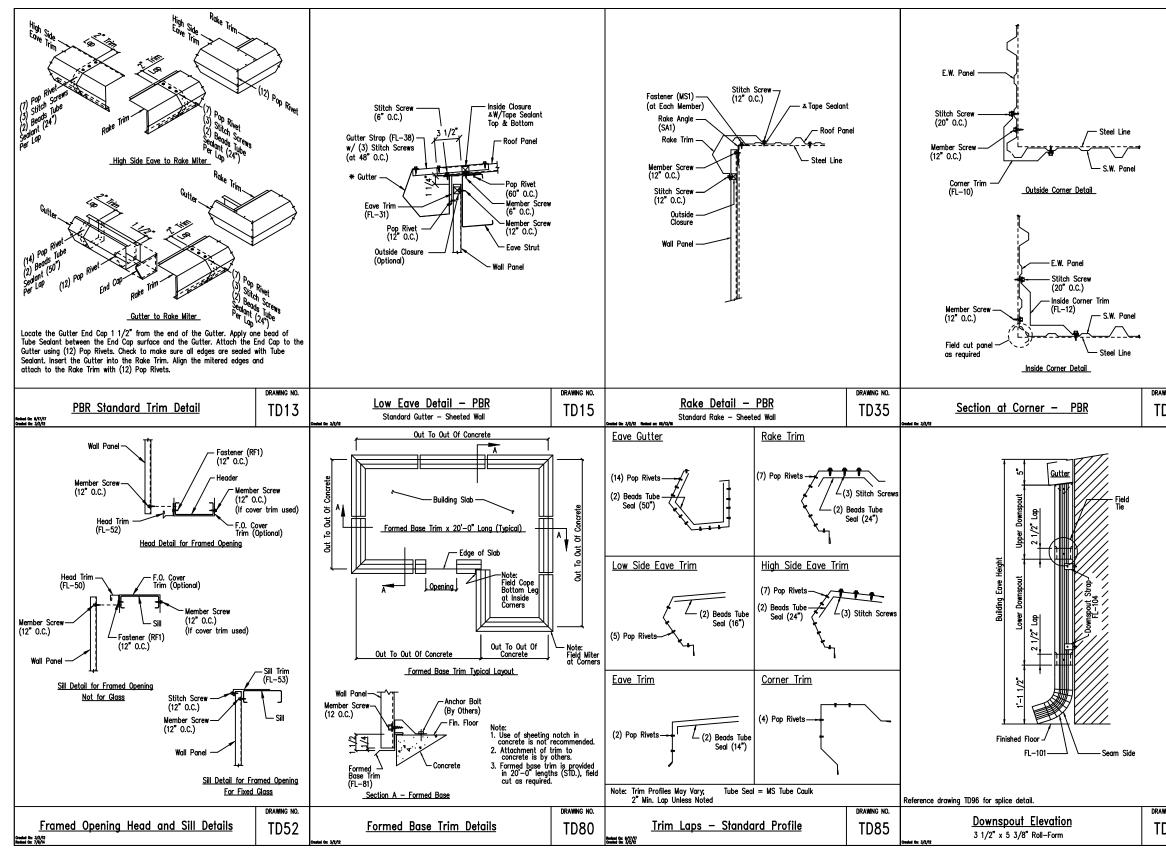
|     |         | REVISIONS                 |    | CUSTOMER |                     |             |                      |        | al and hall   | ) <i>0</i> 6                             |                                  |
|-----|---------|---------------------------|----|----------|---------------------|-------------|----------------------|--------|---------------|--|----------------------------------|
| NO. | DATE    | DESCRIPTION               | BY | CK'D     | ADDRESS             |             |                      |        |               | Building                                 |                                  |
| A   | 9/22/20 | FOR PERMIT / CONSTRUCTION |    |          |                     |             |                      |        |               | P.0 BOX                                  |                                  |
|     |         |                           |    |          | OWNER OR<br>PROJECT | James Beyer | James Beyer          |        |               | WILKESBORD, NO                           |                                  |
|     |         |                           |    |          | JOBSITE             |             | 195 E WASHINGTON ST. |        | BUILDING SIZE | 40.00 x 50.00 (BUILDING SIZE IS HOMMAL F | x 14.00'<br>Nease refer to plan) |
|     |         |                           |    |          | LOCATION            | COATS, NC 2 | COATS, NC 27521      |        |               |  |                                  |
|     |         |                           |    |          | CAD BY              | CK'D BY     | DATE                 | SCALE  | JOB NO.       |  | SHEET NO.                        |
|     |         |                           |    |          |                     |             | 9/22/20              | N.T.S. | 20-557        |  | 9 of 13                          |



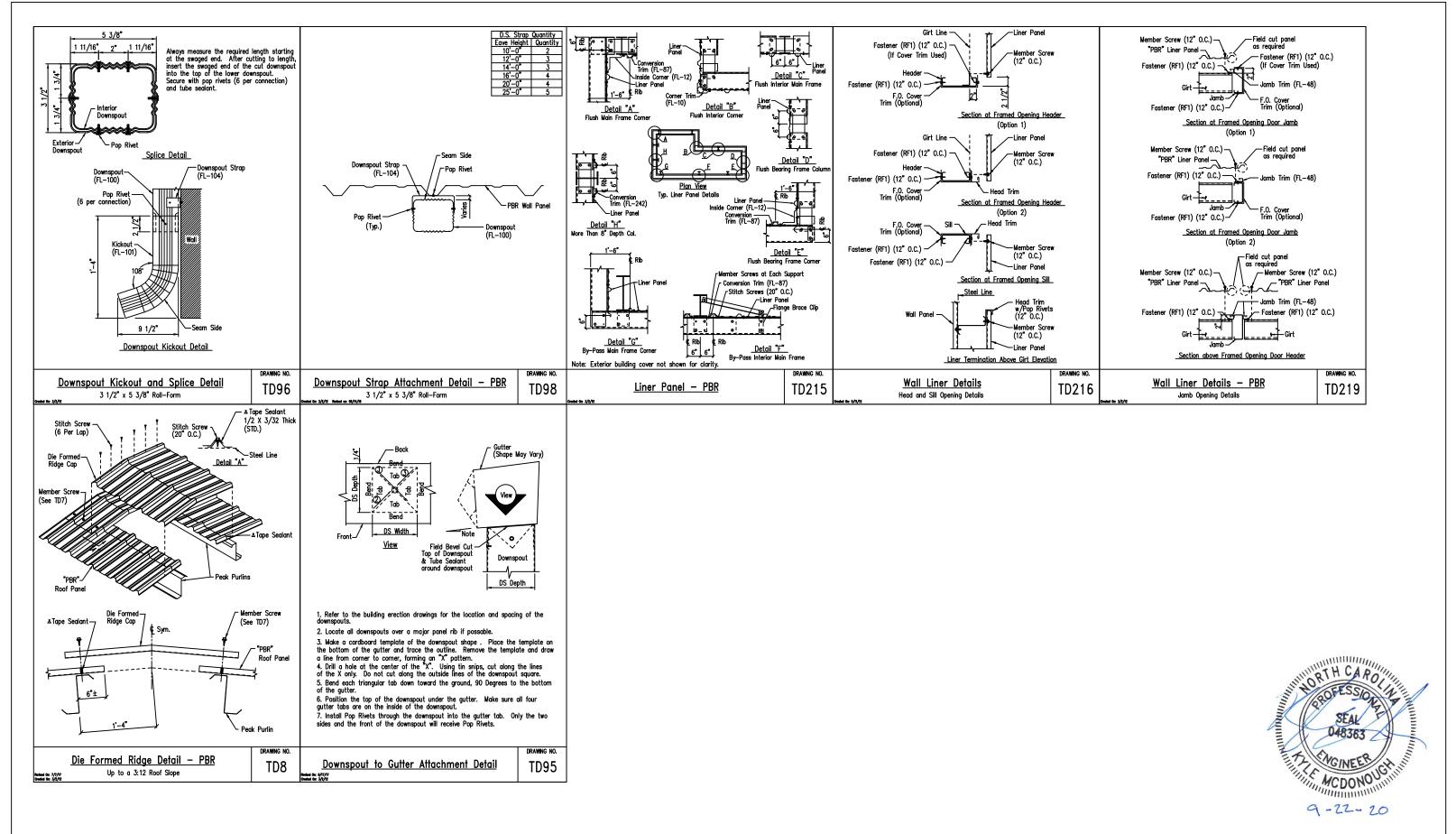
|   | 11 3/4"   | <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>_ |                                 | <u>1/4</u> "»     |                         |             | – E.W. Girt<br>rner Column<br>S.W. Girt               |  |  |                                  |
|---|-----------|---|---------------------------------|-------------------|-------------------------|-------------|---|--|--|----------------------------------|
|   |           | nnection bolts are 1/2" x 1" machine bolts i<br>1 <u>at</u> "C" Corner Column<br>Flush Endwall  | unless noted.<br>DRAWING<br>SD2 |                   |                         | on at Hot R | olts are 1/2" x 1"<br>Rolled Corne<br>– By–Pass Sidew |  | noted.<br>DRAWING NO.<br>SD30                                  |                                  |
|   | Eave Si   | trut 1/2" X 1 1/4"<br>M. Bolts<br>2"2"2"<br>Frame Column  | _                               |                   |                         |             |   |  |  |                                  |
| 1 | Fron      | 1 <sup>4</sup> 1/4 <sup>*</sup> Eave Strut  | /2" X 1 1/4"<br>. Bolts         |                   |                         |             |   | A CONTRACT OF CONTRACT | TH CA<br>20FESSA<br>SEAL                                       |                                  |
|   | Eave S    | Strut at Interior Column<br>By-Pass Sidewall  | DRAWING<br>SD5                  |                   |                         |             |   | KA   | NGINEE   | a minimum                        |
|   | <u> </u>  |   |                                 | ]                 |                         |             |   |  | MCDON  | 20                               |
| Г |           | REVISIONS   | c                               | USTOMER           |                         |             |   |  |  | œ                                |
|   | NO. DATE  | DESCRIPTION   | BY CK'D                         | DDRESS            |                         |             |   |  | BUILDINGS  | $\sim$                           |
| ┢ | A 9/22/20 | FOR PERMIT / CONSTRUCTION   |                                 |                   |                         |             |   |  | P.O BOX &  | 35                               |
| ┢ |           |   |                                 | WNER OR<br>ROJECT |                         |             |   |  | KESBORO, NC<br>10.00' x 50.00' x<br>Alding size is nominal, pu | 28697<br>14.00'                  |
| ┢ |           |   |                                 | OBSITE<br>OCATION | 195 E WASH<br>COATS, NC |             |   | BUILDING SIZE  | JILDING SIZE IS NOMINAL, PL                                    | EASE REFER TO PLAN)              |
| ┢ | + +       |   |                                 | CAD BY            | CK'D BY                 | DATE        | SCALE   | JOB NO.  |  | <sup>SHEET NO.</sup><br>10 of 13 |
|   |           |   |                                 |                   |                         | 9/22/20     | N.T.S.  | 20-557   |  | 10 of 13                         |



|     |         | REVISIONS                 |    |      |
|-----|---------|---------------------------|----|------|
| NO. | DATE    | DESCRIPTION               | BY | ск'р |
| A   | 9/22/20 | FOR PERMIT / CONSTRUCTION |    |      |
|     |         |                           |    |      |
|     |         |                           |    |      |
|     |         |                           |    |      |
|     |         |                           |    |      |
|     |         |                           |    |      |



|   |   |                |                     |                      |  |             |  |   | 1   |
|---|---|----------------|---------------------|----------------------|--|-------------|--|---|---|
| E.W. Panel<br>Stitch Screw<br>(20" O.C.)<br>Member Screw<br>(12" O.C.)<br>Corner T<br>(FL-10) | Steel Line  | <b>-4</b>      |                     |                      | Member Screw<br>(12" 0.C.)<br>(If cover trim used)<br>Fastener (RF1)<br>(12" 0.C.)<br>"PBR" Panel<br>Member Screv<br>(12" 0.C.)<br><u>Par</u>        |             | 0, Cover<br>im (Optional)<br>amb Trim<br>148)<br>ield cut panel<br>s required<br><u>ule</u> _  |   |   |
| Member S<br>(12" O.C.)<br>Field cut<br>as require   | panel   | -4             |                     |                      | Member Screw<br>(12" O.C.<br>(If cover trim used)<br>Jamb<br>Fastener (RF1)<br>(12" O.C.)<br>"PBR" Panel<br>Member Screv<br>(12" O.C.)<br><u>Par</u> |             | 0. Cover<br>im (Optional)<br>amb Trim<br>148)<br>s required<br>tule_   |   |   |
| <u>Sect</u>   | ion at Corner — PBR   | drawing<br>TD4 |                     |                      | etail For Fra  | ımed Openir | ng – PBR   | drawing no.<br>TD51                             |   |
| <u>Reference</u> drawing TD9  | bipling<br>6 for splice detail.<br>2000<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010 | DRAWING        |                     |                      |  |             | THE REAL PROPERTY OF THE PROPE | RTH CA<br>BOFESS<br>SEAL<br>04836               | POLITICATION AND AND AND AND AND AND AND AND AND AN |
| Counted for: 3/2/12   | 5 1/2" x 5 3/8" Roll-Form   | TD9            |                     |                      |  |             |  | MCDON<br>A - 22-                                |   |
|   | REVISIONS   |                |                     |                      |  |             |  | _ 0.  | 200.  |
| NO. DATE  | DESCRIPTION   | BY CK'D        | CUSTOMER            |                      |  |             | l lla  | I la gun g                                      | 3,016   |
| A 9/22/20   | FOR PERMIT / CONSTRUCTION   |                | ADDRESS             |                      |  |             |  | BUILDING  |   |
|   |   |                | OWNER OR<br>PROJECT | James Beye           |  |             |  | P.O BOX   | 28697   |
| <u> </u>  |   |                | JOBSITE<br>LOCATION | 195 E WASH           |  |             | BUILDING SIZE  | 40.00' x 50.00'<br>(Building size is nominal, ) | X 14.UU<br>Please refer to plan)                    |
|   |   |                | CAD BY              | COATS, NC<br>CK'D BY | 27521<br>DATE  | SCALE       | JOB NO.  |   | <sup>SHEET NO.</sup><br>12 of 13                    |
|   |   |                |                     |                      | 9/22/20  | N.T.S.      | 20-557   |   | 12 of 13  |



| REVISIONS |         |                           |    |      |                     |                      |         |        | Buildings, Inc.      |  |  |
|-----------|---------|---------------------------|----|------|---------------------|----------------------|---------|--------|----------------------|--|--|
| NO.       | DATE    | DESCRIPTION               | BY | CK'D | ADDRESS             |                      |         |        | ] (1))(0.09          |  |  |
| A         | 9/22/20 | FOR PERMIT / CONSTRUCTION |    |      |                     |                      |         |        |                      | DINGS, INC.  |  |
|           |         |                           |    |      | OWNER OR<br>PROJECT | James Beyer          |         |        |                      | DRO, NC 28697  |  |
|           |         |                           |    |      | JOBSITE             | 195 E WASHINGTON ST. |         |        | BUILDING SIZE 40.00' | ( 50.00' x 14.00'<br>is nominal, please refer to plan) |  |
|           |         |                           |    |      | LOCATION            | COATS, NC 2          | 27521   |        |                      |  |  |
|           |         |                           |    |      | CAD BY              | CK'D BY              | DATE    | SCALE  | JOB NO.              | SHEET NO.  |  |
|           |         |                           |    |      |                     |                      | 9/22/20 | N.T.S. | 20-557               | 13 of 13   |  |