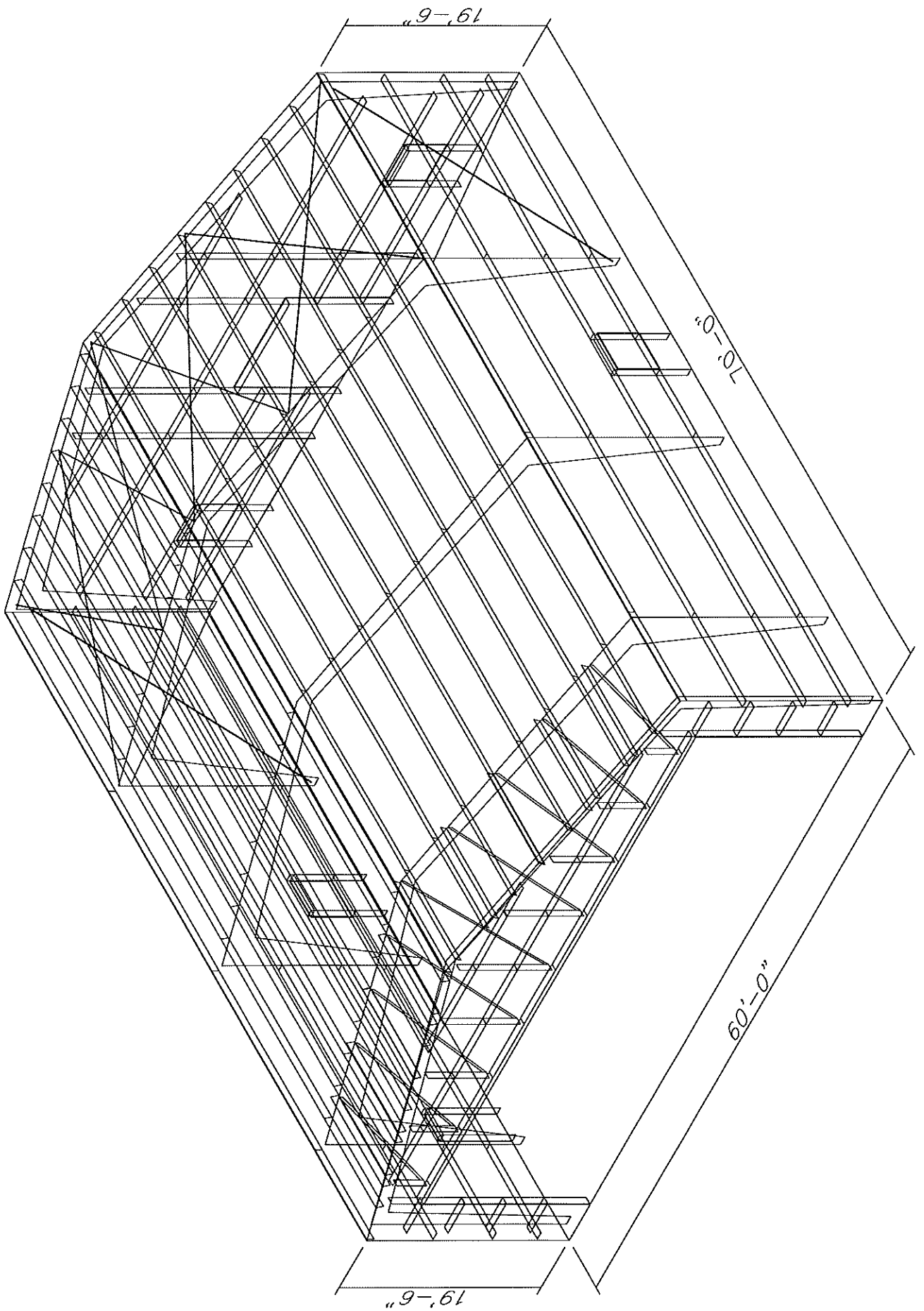




ENDWALL FRAMING & SHEETING

BrueDonnie02242025A

WWW.MOUNTAINSTATECONSTRUCTION.COM

PHONE: (800)-601-5582

2550 EILEEN WAY
PARKER, CO 80138

MOUNTAIN STATE CONSTRUCTION

PROJECT: ENDWALL FRAMING & SHEETING

PROJECT NO: 219.212.0678

DATE: 02/24/2025

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

DRAWN BY: M.T.S.

CHECKED BY: M.T.S.

APPROVED BY: M.T.S.

PROJECT LOCATION: MOUNTAIN STATE CONSTRUCTION

PROJECT NO: 219.212.0678

DATE: 02/24/2025

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

DRAWN BY: M.T.S.

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TRIM TABLE
FRAME LINE 5

OID	QUAN	PART	LENGTH	DETAIL
1	5	FL-60	10'-2"	TD74
2	6	FL-15	10'-10"	TD36
3	2	FL-601D	7' 15/16"	TD85
4	5	FL-60DL	5' 5/8"	TD12
5	1	FL-17	1'-4"	TD12
6	1	FL-60UR	3' 5/8"	TD81
7	4	FL-38	4'-0"	TD81
8	4	FL-58	4'-0"	TD82
9	4	FL-50	4'-4"	TD82
10	2	FL-50	4'-4"	TD81
11	2	FL-55	10'-2"	TD81
12	2	FL-48	10'-7"	TD81
13	1	FL-55	10'-7"	TD82
14	1	FL-52	10'-4"	TD82
15	1	FL-52	10'-4"	TD82

BOLT TABLE
FRAME LINE 5

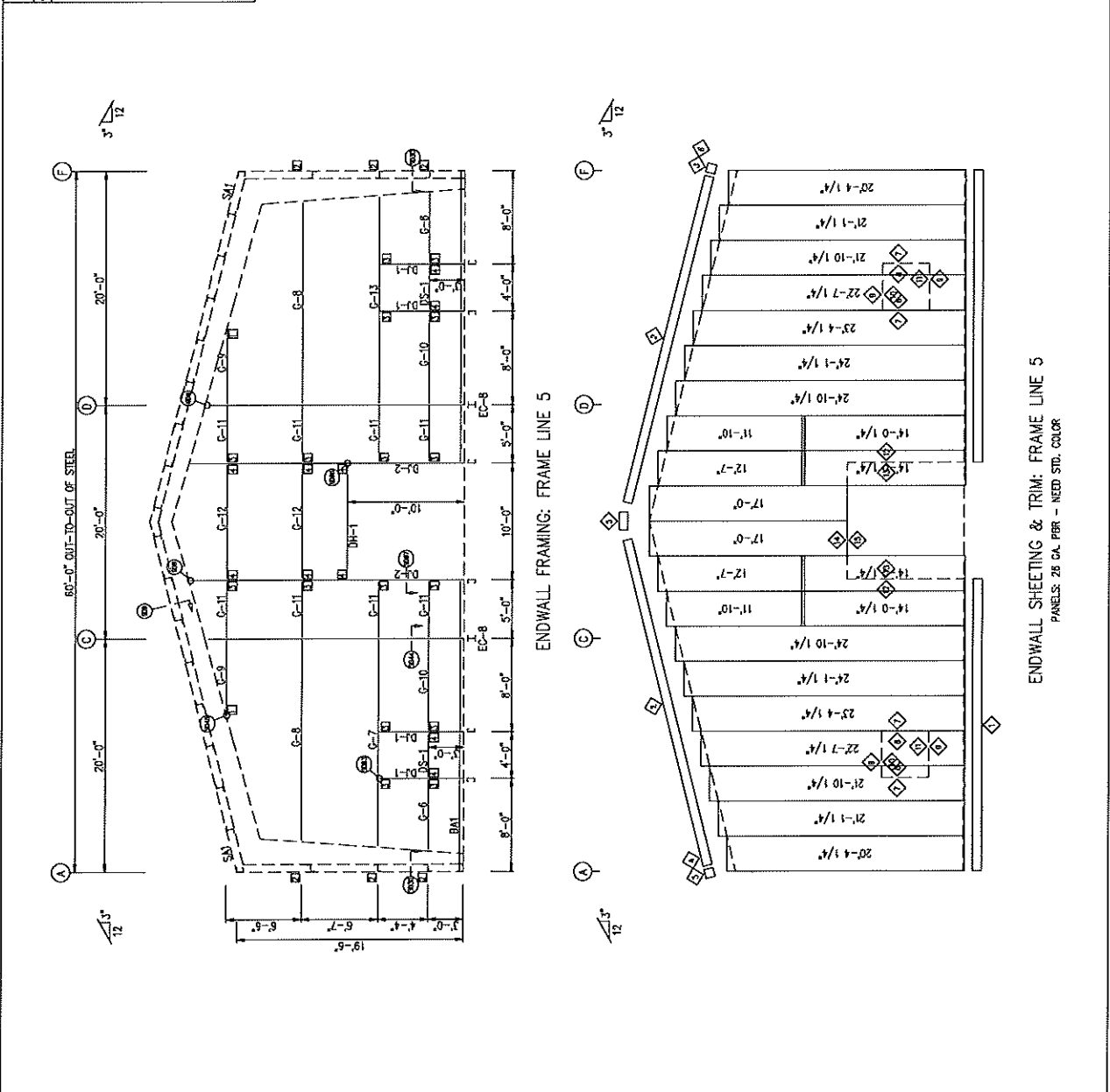
LOCATION	TYPE	DIA	LENGTH
COLUMNS/RAFTER	A325	5/8"	1 1/2"
JAMBS/RAFTER	A325	5/8"	1 1/2"

MEMBER TABLE
FRAME LINE 5

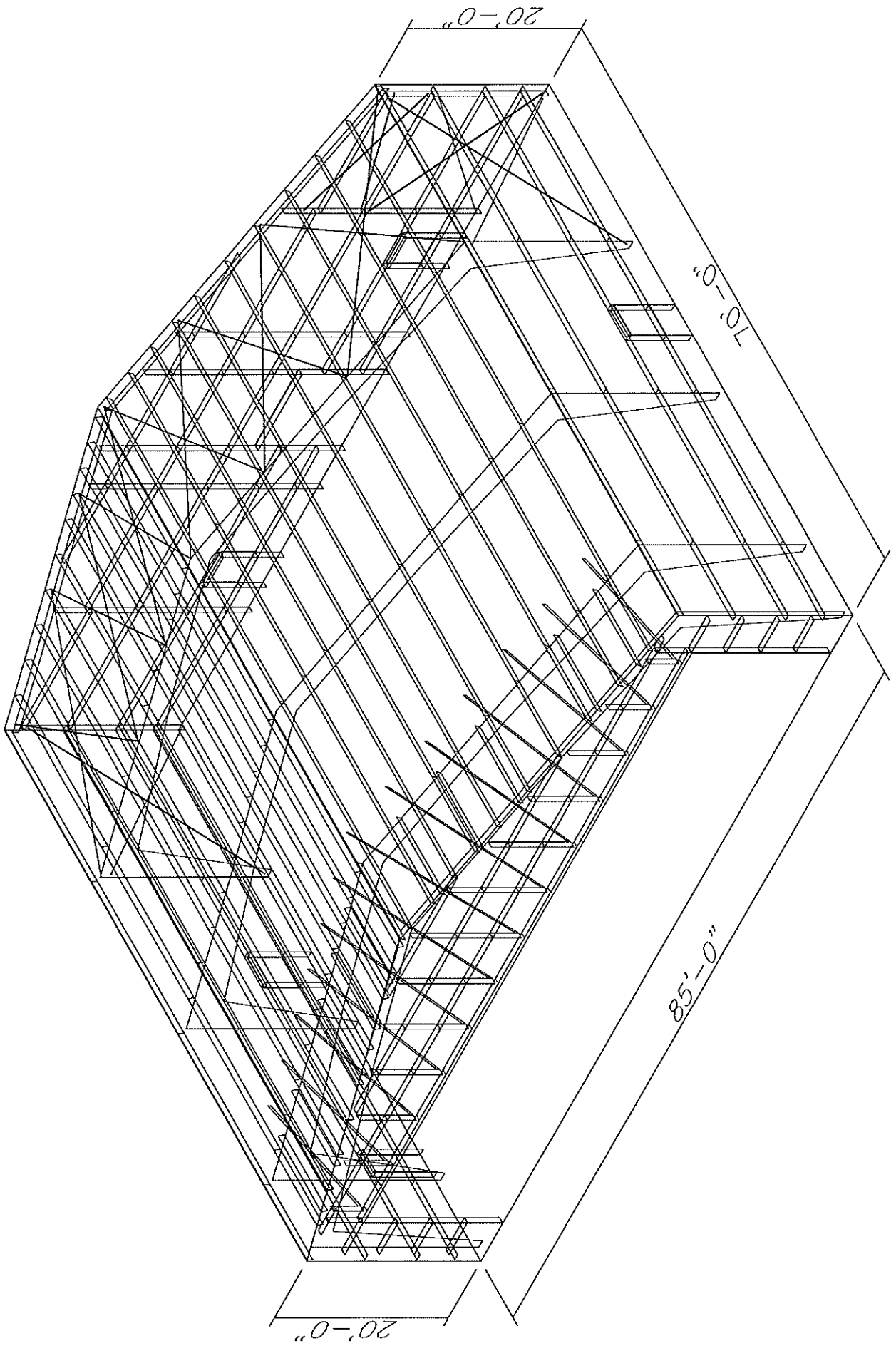
QUAN	MARK	PART	LENGTH
2	EC-8		
4	DL-1		
2	DL-2		
2	DH-1		
2	DH-2		
2	G-6		
1	G-7		
2	G-8		
2	G-9		
2	G-10		
8	G-11		
2	G-12		
1	G-13		

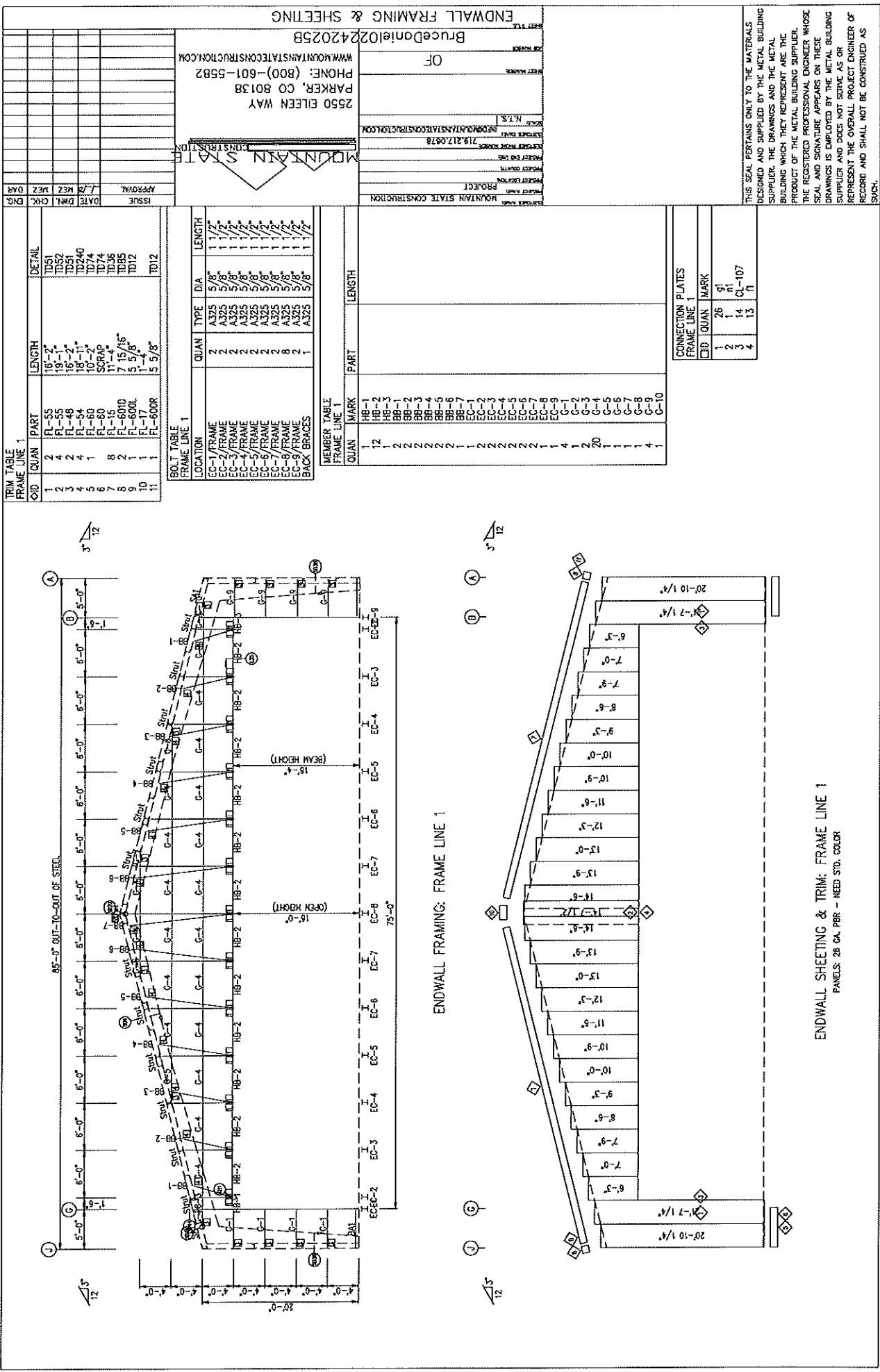
CONNECTION PLATES
FRAME LINE 5

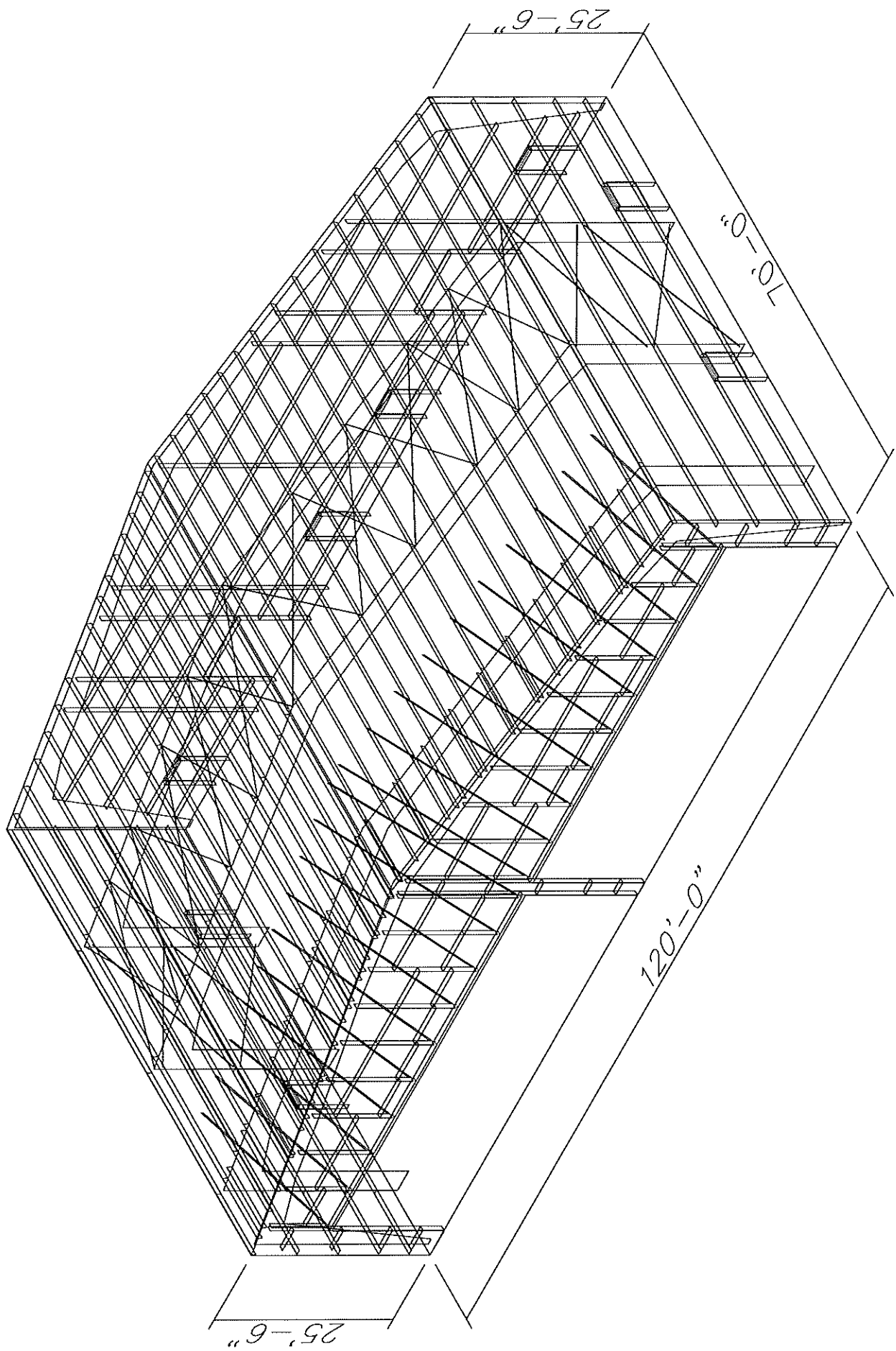
ID	QUAN	MARK
1	2	CL-10RD
2	5	4X25Z16
3	16	CL-103
4	10	CL-100



[illegible]





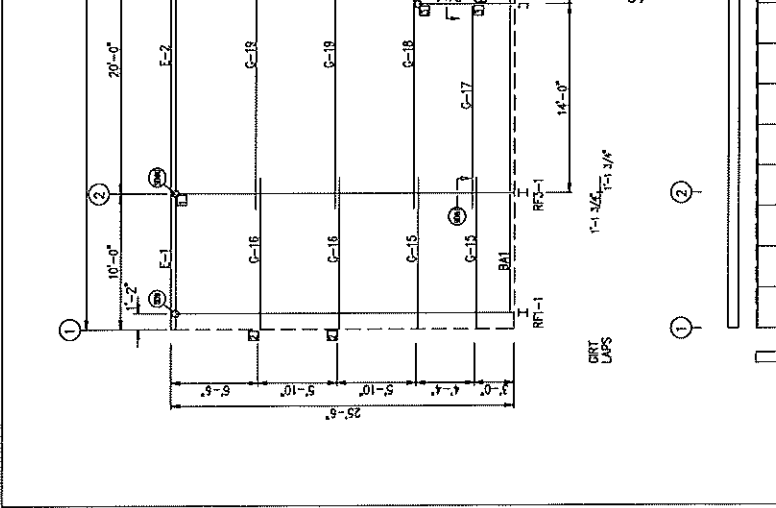


PROJECT: MOUNTAIN STATE CONSTRUCTION
 PROJECT LOCATION: PROJECT
 PROJECT NUMBER: 719.212.0878
 PROJECT DATE: 10/20/2020
 PROJECT DRAWN BY: MOUNTAIN STATE CONSTRUCTION
 PROJECT CHECKED BY: MOUNTAIN STATE CONSTRUCTION
 PROJECT APPROVED BY: MOUNTAIN STATE CONSTRUCTION
 PROJECT SEAL: MOUNTAIN STATE CONSTRUCTION
 PROJECT SCALE: 1/8" = 1'-0"
 PROJECT SHEET: 1 OF 1
 PROJECT DATE: 10/20/2020
 PROJECT DRAWN BY: MOUNTAIN STATE CONSTRUCTION
 PROJECT CHECKED BY: MOUNTAIN STATE CONSTRUCTION
 PROJECT APPROVED BY: MOUNTAIN STATE CONSTRUCTION
 PROJECT SEAL: MOUNTAIN STATE CONSTRUCTION
 PROJECT SCALE: 1/8" = 1'-0"
 PROJECT SHEET: 1 OF 1

ITEM	QUANTITY	UNIT	DESCRIPTION	DETAIL
1	7	FL-60	10'-2"	TD74
2	4	FL-10	12'-11"	TD40
3	6	FL-214	11'-11"	TD17
4	4	FL-55	4'-4"	TD51
5	4	FL-48	4'-0"	TD51
6	2	FL-55	4'-4"	TD52
7	2	FL-52	4'-4"	TD52
8	2	FL-52	4'-4"	TD52

MEMBER	TABLE	FRAME	LINE	MARK	QUANTITY	UNIT	DESCRIPTION	DETAIL
1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8

CONNECTION	PLATES	FRAME	LINE	MARK	QUANTITY	UNIT	DESCRIPTION	DETAIL
1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8

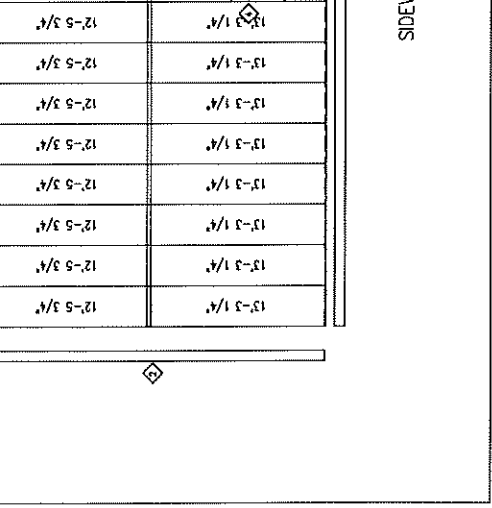


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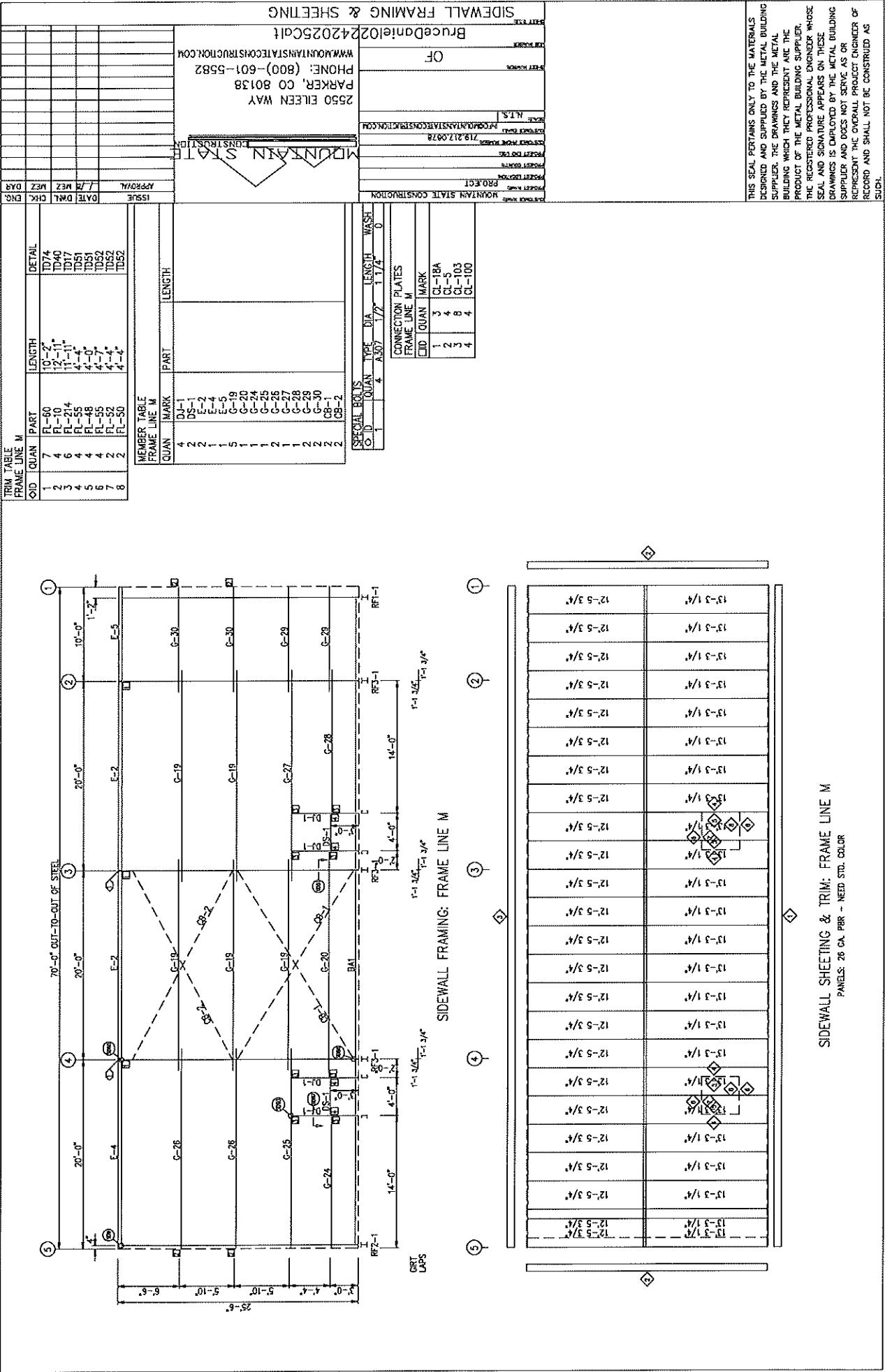
ITEM	QUANTITY	UNIT	DESCRIPTION	DETAIL
1	7	FL-60	10'-2"	TD74
2	4	FL-10	12'-11"	TD40
3	6	FL-214	11'-11"	TD17
4	4	FL-55	4'-4"	TD51
5	4	FL-48	4'-0"	TD51
6	2	FL-55	4'-4"	TD52
7	2	FL-52	4'-4"	TD52
8	2	FL-52	4'-4"	TD52

MEMBER	TABLE	FRAME	LINE	MARK	QUANTITY	UNIT	DESCRIPTION	DETAIL
1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8

CONNECTION	PLATES	FRAME	LINE	MARK	QUANTITY	UNIT	DESCRIPTION	DETAIL
1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8



SIDEWALL SHEETING & TRIM: FRAME LINE A
 PANELS: 26 GA. PBR - NEED STD. COLOR



TRIM TABLE
FRAME LINE M

QTY	QUAN	PART	LENGTH	DETAIL
1	7	FL-60	10'-2"	TD74
2	4	FL-10	12'-11"	TD40
3	6	FL-214	11'-11"	TD17
4	4	FL-55	4'-6"	TD81
5	4	FL-45	4'-6"	TD81
6	4	FL-45	4'-6"	TD82
7	4	FL-50	4'-4"	TD82
8	2	FL-50	4'-4"	TD82

MEMBER TABLE
FRAME LINE M

QTY	QUAN	MARK	PART	LENGTH
1	4	DJ-1		
2	2	DS-1		
3	2	E-2		
4	2	E-2		
5	1	E-5		
6	1	C-19		
7	1	C-20		
8	1	C-24		
9	1	C-25		
10	1	C-26		
11	1	C-27		
12	1	C-28		
13	1	C-29		
14	1	C-30		
15	1	C-31		
16	1	C-32		

SPECIAL BOLTS

QTY	QUAN	TYPE	DIAM	LENGTH	WASH
1	4	A307	1/2"	1 1/4"	0

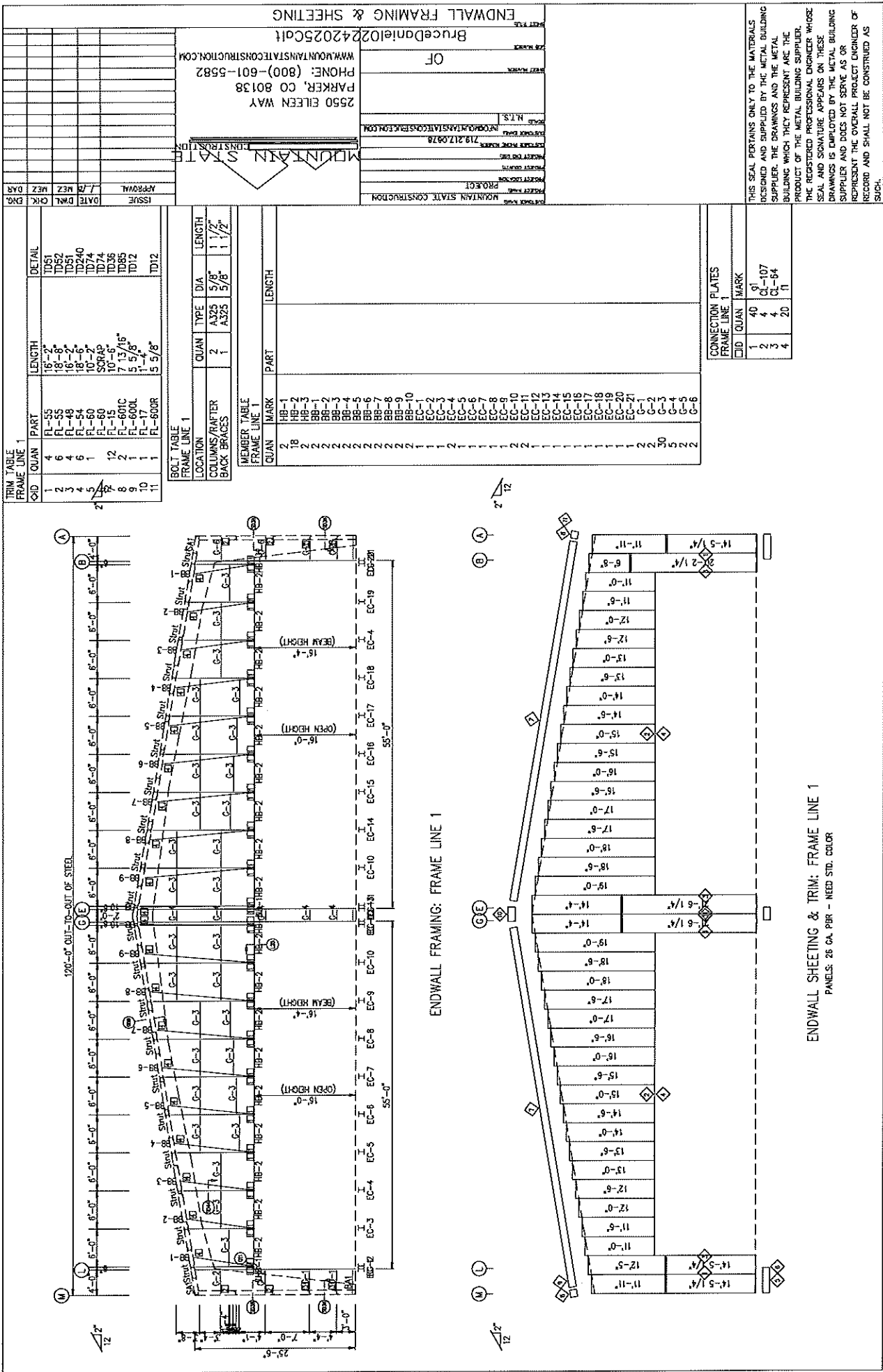
CONNECTION PLATES
FRAME LINE M

QTY	QUAN	MARK
1	2	CL-18A
2	4	CL-5
3	4	CL-103
4	4	CL-100

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SUCH.



TRIM TABLE
FRAME LINE 1

QID	QUAN	PART	LENGTH	DETAIL
1	4	FL-55	16'-2"	TD51
2	6	FL-55	18'-6"	TD52
3	4	FL-48	18'-2"	TD51
4	6	FL-54	18'-2"	TD240
5	1	FL-60	10'-2"	TD74
6	12	FL-13	7'-5"	TD36
7	2	FL-60IC	7'-5"	TD36
8	2	FL-60UL	5'-5"	TD36
9	1	FL-60R	5'-5"	TD12
10	1	FL-60R	5'-5"	TD12
11	1	FL-60R	5'-5"	TD12

BOLT TABLE
FRAME LINE 1

LOCATION	QUAN	TYPE	DIA	LENGTH
COLUMNS/AFTER BACK BRACES	2	A325	5/8"	1 1/2"
	1	A325	5/8"	1 1/2"

MEMBER TABLE
FRAME LINE 1

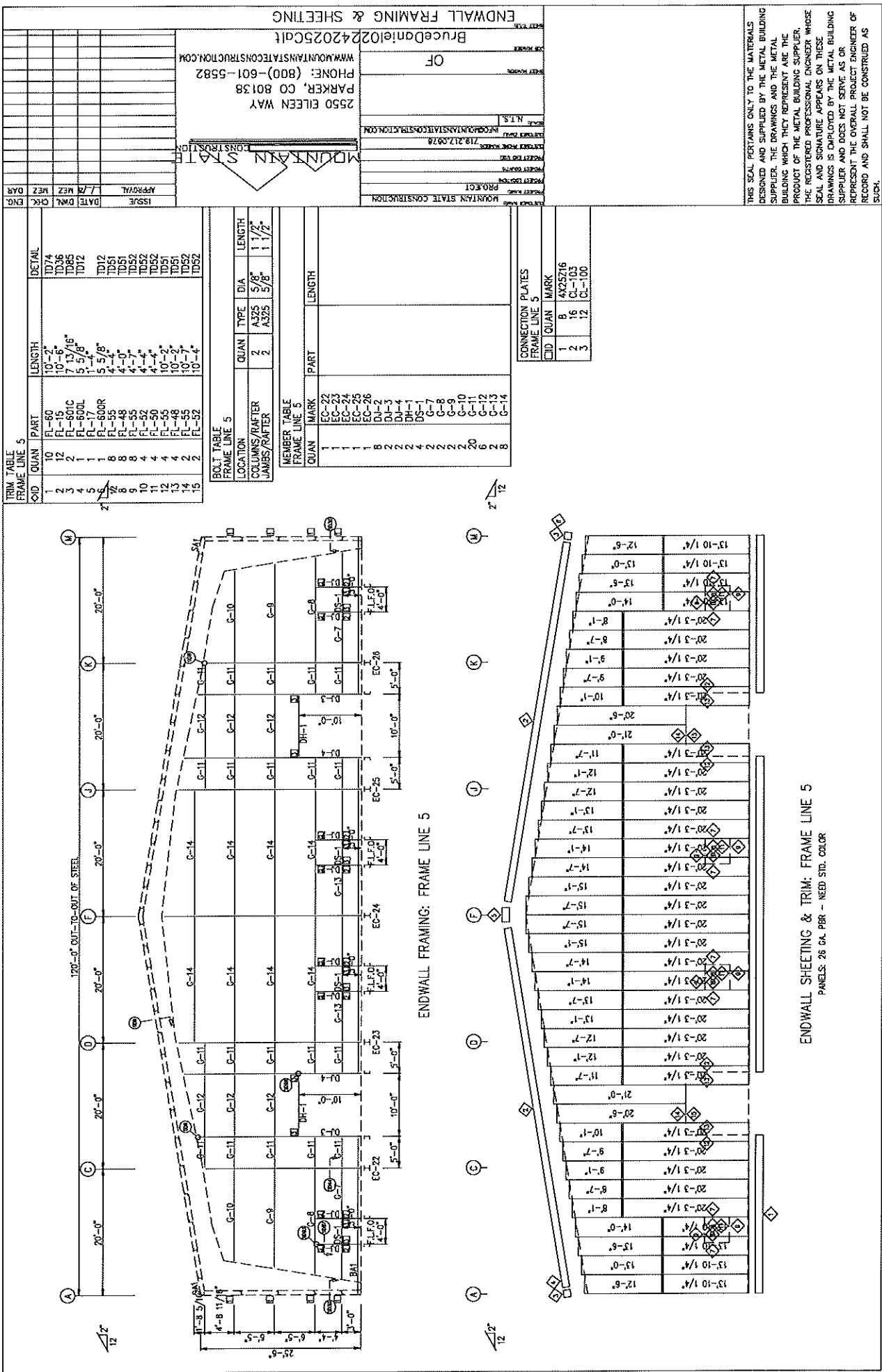
QUAN	MARK	PART	LENGTH
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18	HB-2		
2	BB-1		
2	BB-2		
2	BB-3		
2	BB-4		
2	BB-5		
2	BB-6		
2	BB-7		
2	BB-8		
2	BB-9		
2	BB-10		
1	EC-1		
1	EC-2		
1	EC-3		
1	EC-4		
1	EC-5		
1	EC-6		
1	EC-7		
1	EC-8		
1	EC-9		
1	EC-10		
1	EC-11		
1	EC-12		
1	EC-13		
1	EC-14		
1	EC-15		
1	EC-16		
1	EC-17		
1	EC-18		
1	EC-19		
1	EC-20		
1	EC-21		
2	C-2		
2	C-3		
2	C-4		
2	C-5		

CONNECTION PLATES
FRAME LINE 1

QID	QUAN	MARK
1	40	CL-107
2	4	CL-64
3	4	CL-64
4	20	CL-64

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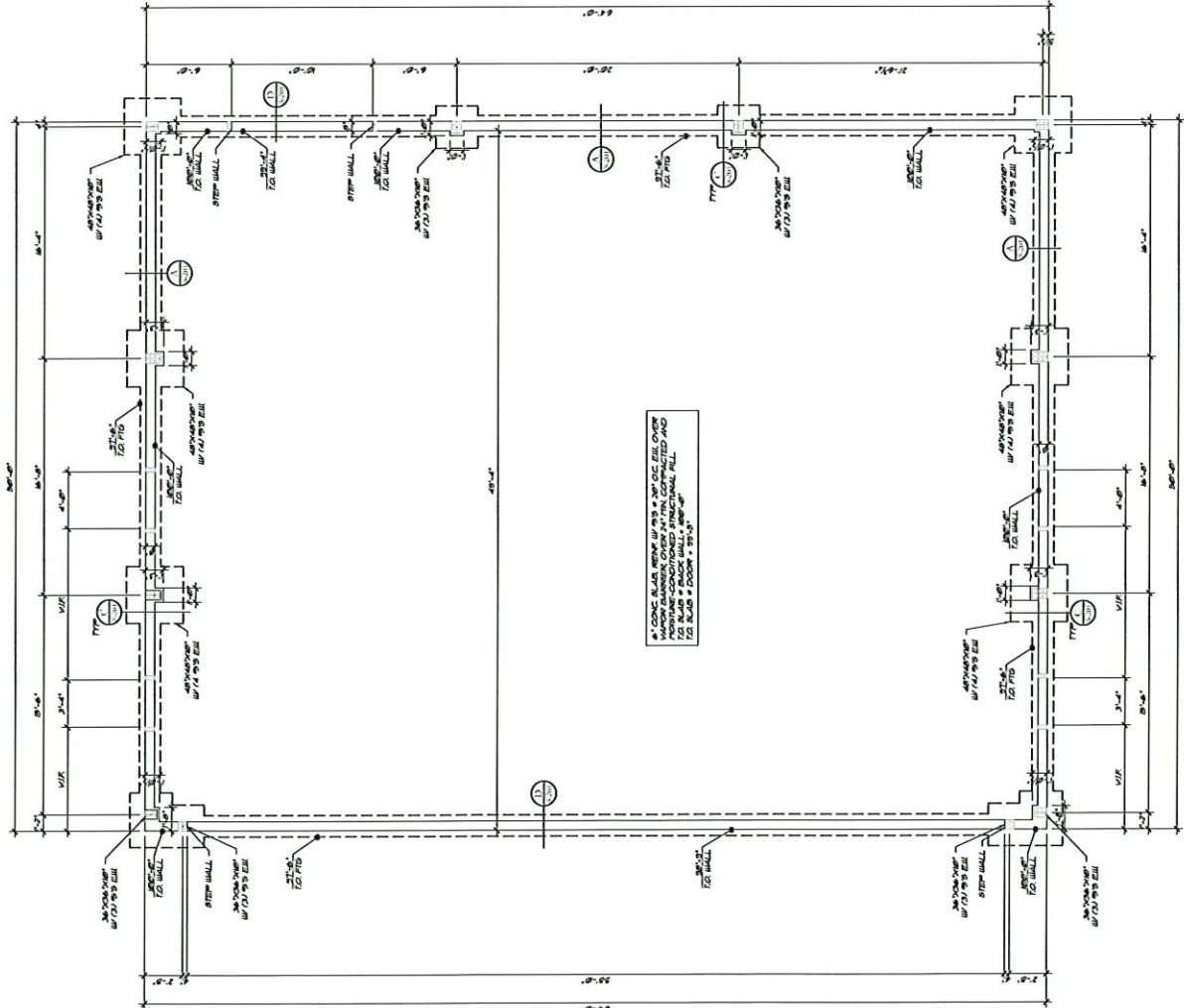


TYP. SLAB JOINTS

SCALE: 1 1/2" = 1'-0"

- GENERAL CONSTRUCTION NOTES AND SPECIFICATIONS**
- STRUCTURAL DESIGN CATEGORY / AIRPORT HANDLING DEMANDS COI**
1. CODES - ASH IBC
2. DESIGN LIVE LOADS
- ROOF - LIVE LOAD: 40 PSF MINIMUM
DECK LOAD: 80 PSF RETAIL BUILD PLANS
3. INTERIOR CRITERIA
- A. FINISHES
B. FLOORING
C. PARTITION WALLS
D. CEILING
E. LIGHT FIXTURES
F. SIGNAGE
G. DOOR & RAMP
4. END DESIGN
- WALLS AND SPEED UP 7 MPH
CLADDING AND CLADDING C ACT
AND SPOILINGS C ACT
5. ROOF DESIGN
- AIR ROOF ANCHOR LOAD = 40 PSF
AIR ROOF ANCHOR LOAD + 60 PSF
SEALANT FOR THE JOINTS
FOR THE JOINTS
6. ALLOWABLE GOLF INCLUDING PRESSURES: 1000 PSF FOR AIRFIELD FOOTINGS
IF FIT OF FOUNDATION PER MULTISTEP GEOTECH REPORT "AS NEEDED"
7. FLOOD DESIGN DATA: NA
- GENERAL CONSTRUCTION NOTES:**
1. VERIFY ALL DIMENSIONS AND ELEVATIONS WITH ARCHITECTURAL.
2. SEE ARCHITECTURAL FOR EXACT DIMENSIONS FOR OPENINGS IN WALLS.
ROOF AND FLOOR SYSTEMS.
3. VERIFY ALL TECHNICAL DRAWING SIZES AND LOCATIONS WITH
INSTRUMENTED ON PLAN.
4. CONTRACTOR SHALL DESIGN PROPOSED AND HUMANITY TEMPORARY
CONNECTIONS, BRACING, LIFTING, ETC. AND OTHER METHODS AS REQUIRED TO
INSTALL AND REMOVE THE FORMWORK.

6. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR CONSTRUCTION REQUIREMENTS AND SAFETY PROVISIONS.
 7. TYPICAL DETAILS SHALL APPLY WHERE NO SPECIFIC DETAIL CALL IS SHOWN.
 8. THE STRUCTURAL PLANS SHOW PRINCIPAL BEARING MEMBERS ONLY. CONTRACTOR SHALL PROVIDE FOR ALL BEARING AND SUPPORTS MEMBERS, INCLUDING ALL BEARING AND VERTICAL LOADS, AS WELL AS CONNECTIONS OF THESE MEMBERS.
 9. THE GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING FACILITIES, STRUCTURES AND UTILITY LINES FROM DAMAGE DURING CONSTRUCTION.
- SOIL EXAMINATIONS:
1. SOIL SHALL BE BENCHMARKED, COMPACTED AND TESTED IN ACCORDANCE WITH THE RECOMMENDATIONS OF ASHT D-1091.
 2. OWNER SHALL ALLOW FOOTINGS AND NEW RESISTIVE COLUMNS OR WALLS TO BE BENCHMARKED TO THE SAME POINT OF REFERENCE. ALL FOUNDATION ASSEMBLY SHALL BE 2" TOLERANCE FOR MISLOCATION OF COLUMN OR WALL. ALL FOUNDATIONS SHALL BE BENCHMARKED TO THE SAME REFERENCE POINT.
 3. HORIZONTAL JOINTS IN FOOTINGS SHALL NOT BE PERMITTED.
 4. THE GENERAL CONTRACTOR SHALL NOTIFY THE DESIGNER IF SOIL CONDITIONS ARE INCORPORATED INTO THE DESIGN OF THE REQUIRED SOIL FOUNDATIONS AND BE MANDATED TO PROVIDE THE REQUIRED SOIL FOUNDATIONS.
 5. THE GENERAL CONTRACTOR SHALL NOTIFY THE DESIGNER IF SOIL CONDITIONS ARE INCORPORATED INTO THE DESIGN OF THE REQUIRED SOIL FOUNDATIONS. PROVIDE A MINIMUM CONTIGUOUS 2' BY 4' RETAINAL ALONG JOINT.
 6. COORDINATE PLUMBING LINES WITH THE FOOTING LOCATIONS TO AVOID INTERFERENCE. INDIVIDUAL FOOTINGS SHALL BE LOADED AND WALL FOOTINGS SHALL BE LOADED AND TESTED IN ACCORDANCE WITH THE APPROVAL OF THE DESIGNER TO AVOID SUCH INTERFERENCE.
 7. EXCAVATING UNDER OR NEAR IN-PLACE FOOTINGS OR FOUNDATIONS SHALL BE APPROVED BY THE DESIGNER. THE CONTRACTOR SHALL NOT BE PERMITTED.
 8. PROVIDE POSITIVE DRAINAGE DURING CONSTRUCTION AND FINAL GRADING. MINIMUM FINISHED FLOOR MUST MEET ALL STRUCTURES IN 4" REMOVED CONCRETE.
- REINFORCED CONCRETE:
1. ALL CONCRETE DESIGN AND PLACEMENT SHALL BE IN ACCORDANCE WITH THE ACI BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE 318.1M.
 2. CONTRACTOR SHALL BE RESPONSIBLE TO OBTAIN ALL NECESSARY PERMITS AND DEVELOP A MINIMUM CONTIGUOUS STRENGTH AT 28 DAYS ON ALL STRUCTURES. ALL STRUCTURES SHALL BE MINIMUM 4" MAX. SLAB* INTERIOR WALLS MINIMUM 8" MAX. SLAB* INTERIOR WALLS MINIMUM 10" MAX. SLAB* INTERIOR WALLS MINIMUM 12" MAX. SLAB* INTERIOR WALLS MINIMUM 14" MAX. SLAB* INTERIOR WALLS MINIMUM 16" MAX. SLAB* INTERIOR WALLS MINIMUM 18" MAX. SLAB* INTERIOR WALLS MINIMUM 20" MAX. SLAB* INTERIOR WALLS MINIMUM 22" MAX. SLAB* INTERIOR WALLS MINIMUM 24" MAX. SLAB* INTERIOR WALLS MINIMUM 26" MAX. SLAB* INTERIOR WALLS MINIMUM 28" MAX. SLAB* INTERIOR WALLS MINIMUM 30" MAX. SLAB* INTERIOR WALLS MINIMUM 32" MAX. SLAB* INTERIOR WALLS MINIMUM 34" MAX. SLAB* INTERIOR WALLS MINIMUM 36" MAX. SLAB* INTERIOR WALLS MINIMUM 38" MAX. SLAB* INTERIOR WALLS MINIMUM 40" MAX. SLAB* INTERIOR WALLS MINIMUM 42" MAX. SLAB* INTERIOR WALLS MINIMUM 44" MAX. SLAB* INTERIOR WALLS MINIMUM 46" MAX. SLAB* INTERIOR WALLS MINIMUM 48" MAX. SLAB* INTERIOR WALLS MINIMUM 50" MAX. SLAB* INTERIOR WALLS MINIMUM 52" MAX. SLAB* INTERIOR WALLS MINIMUM 54" MAX. SLAB* INTERIOR WALLS MINIMUM 56" MAX. SLAB* INTERIOR WALLS MINIMUM 58" MAX. SLAB* INTERIOR WALLS MINIMUM 60" MAX. SLAB* INTERIOR WALLS MINIMUM 62" MAX. SLAB* INTERIOR WALLS MINIMUM 64" MAX. SLAB* INTERIOR WALLS MINIMUM 66" MAX. SLAB* INTERIOR WALLS MINIMUM 68" MAX. SLAB* INTERIOR WALLS MINIMUM 70" MAX. SLAB* INTERIOR WALLS MINIMUM 72" MAX. SLAB* INTERIOR WALLS MINIMUM 74" MAX. SLAB* INTERIOR WALLS MINIMUM 76" MAX. SLAB* INTERIOR WALLS MINIMUM 78" MAX. SLAB* INTERIOR WALLS MINIMUM 80" MAX. SLAB* INTERIOR WALLS MINIMUM 82" MAX. SLAB* INTERIOR WALLS MINIMUM 84" MAX. SLAB* INTERIOR WALLS MINIMUM 86" MAX. SLAB* INTERIOR WALLS MINIMUM 88" MAX. SLAB* INTERIOR WALLS MINIMUM 90" MAX. SLAB* INTERIOR WALLS MINIMUM 92" MAX. SLAB* INTERIOR WALLS MINIMUM 94" MAX. SLAB* INTERIOR WALLS MINIMUM 96" MAX. SLAB* INTERIOR WALLS MINIMUM 98" MAX. SLAB* INTERIOR WALLS MINIMUM 100" MAX. 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SLAB* INTERIOR WALLS MINIMUM 152" MAX. SLAB* INTERIOR WALLS MINIMUM 154" MAX. SLAB* INTERIOR WALLS MINIMUM 156" MAX. SLAB* INTERIOR WALLS MINIMUM 158" MAX. SLAB* INTERIOR WALLS MINIMUM 160" MAX. SLAB* INTERIOR WALLS MINIMUM 162" MAX. SLAB* INTERIOR WALLS MINIMUM 164" MAX. SLAB* INTERIOR WALLS MINIMUM 166" MAX. SLAB* INTERIOR WALLS MINIMUM 168" MAX. SLAB* INTERIOR WALLS MINIMUM 170" MAX. SLAB* INTERIOR WALLS MINIMUM 172" MAX. SLAB* INTERIOR WALLS MINIMUM 174" MAX. SLAB* INTERIOR WALLS MINIMUM 176" MAX. SLAB* INTERIOR WALLS MINIMUM 178" MAX. SLAB* INTERIOR WALLS MINIMUM 180" MAX. SLAB* INTERIOR WALLS MINIMUM 182" MAX. SLAB* INTERIOR WALLS MINIMUM 184" MAX. SLAB* INTERIOR WALLS MINIMUM 186" MAX. SLAB* INTERIOR WALLS MINIMUM 188" MAX. SLAB* INTERIOR WALLS MINIMUM 190" MAX. SLAB* INTERIOR WALLS MINIMUM 192" MAX. SLAB* INTERIOR WALLS MINIMUM 194" MAX. SLAB* INTERIOR WALLS MINIMUM 196" MAX. SLAB* INTERIOR WALLS MINIMUM 198" MAX. SLAB* INTERIOR WALLS MINIMUM 200" MAX. 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FOUNDATION PLAN
SCALE: 1/4" = 1'-0"



- GENERAL FOUNDATION PLAN NOTES:**
- ALLOWABLE SOLE BEARING PRESSURE SHALL BE FOR UNWEIGHED FOOTINGS W/ 1 FT OF EMBEDEDMENT PER TRAILER'S GEOTECH. REPORT.
 - ALL FOOTINGS MUST BEAR AT A MINIMUM OF 3" BELOW LOWEST ADJACENT GRADE.
 - SEE GENERAL NOTES FOR CONCRETE REQUIREMENTS ON S-408.
 - USE 10 BARBERS EXPOSED REINFORCEMENT PRIOR TO POURING OF FOOTING.
 - CONTRACTOR TO VERIFY THAT MESSAGE IS ENCASED IN NATIVE CONCRETE AND NO DISCREPANCIES OF FOR EMBEDEDMENT ARE DISSENTED.
 - CONTRACTOR TO VERIFY EXISTING SITE CONDITIONS AND FOUNDATION ELEVATIONS PRIOR TO START OF WORK AND SHALL NOTIFY A/E OF ANY DISCREPANCIES.
 - THE CONTRACTOR SHALL ENSURE THAT THE PLUMBING SHALL COORDINATE ALL PLUMBING WITH THE FOUNDATION PLAN LAYOUT.

