

PUBLIX FACILITIES DESIGN DEPARTMENT

DAVID L. BEEBE, PE
ARCHITECT FL REG. 11577
DAVID L. BEEBE, PE
ARCHITECT FL REG. 11577
GA REG. 11577
AL REG. 6234
NC REG. 10349
VA REG. 12432

JOHN W. KITCHENS, PE
CIVIL STRUCTURAL FL REG. 45277
GA REG. 45277
SC REG. 16340
AL REG. 26582
TN REG. 101507

PAUL C. HARMAN, PE
STRUCTURAL FL REG. 15199
GA REG. 27740
SC REG. 21754
TN REG. 24905
AL REG. 101862
NC REG. 39873
VA REG. 040205922

JOHN J. CARAMALIS, PE
MECHANICAL FL REG. 43889
GA REG. 43889
SC REG. 16221
TN REG. 106507
VA REG. 0402059478

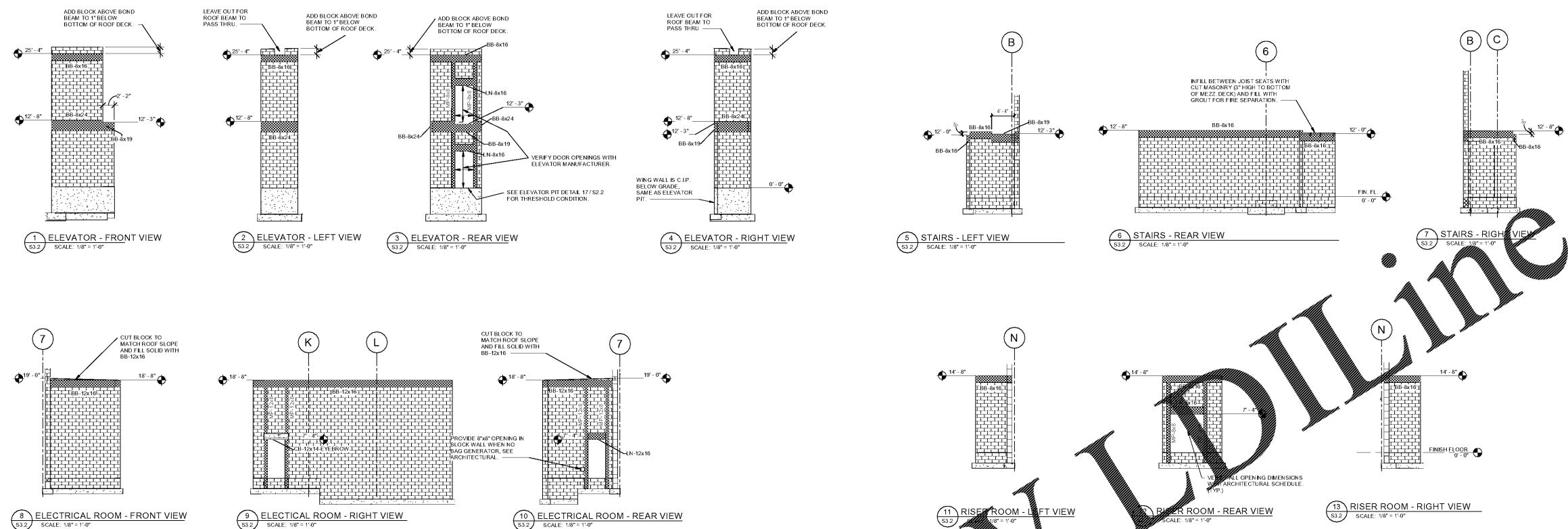
ANTHONY CLEMENTI, PE
MECHANICAL FL REG. 54781
GA REG. 31862
SC REG. 25591
TN REG. 28489
AL REG. 111362
NC REG. 039964
VA REG. 040205937

RAYMOND J. SIRIANNI, PE
ELECTRICAL FL REG. 54085
GA REG. 025038
SC REG. 19743
AL REG. 23965
TN REG. 106038
NC REG. 039963
VA REG. 040205379

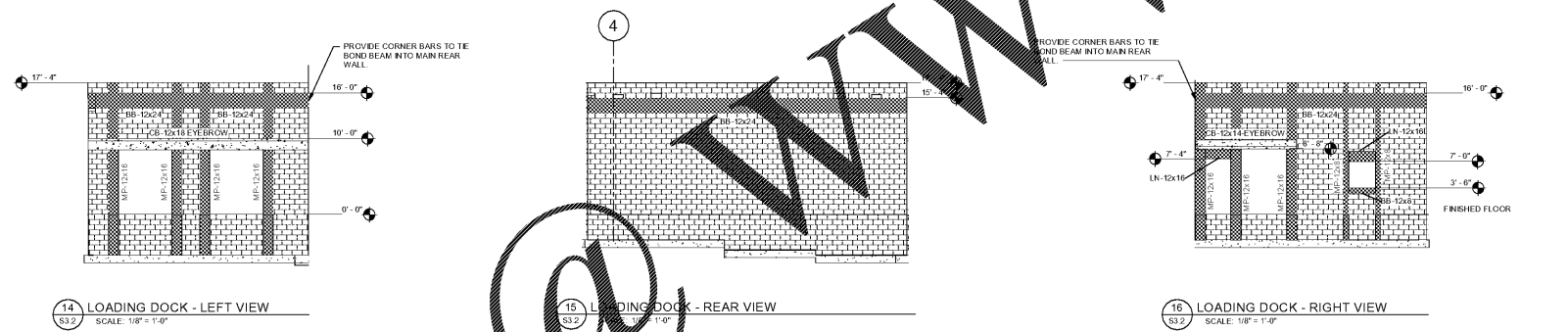
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THE DESIGN INDICATED IN THESE CONSTRUCTION DOCUMENTS IS TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES.



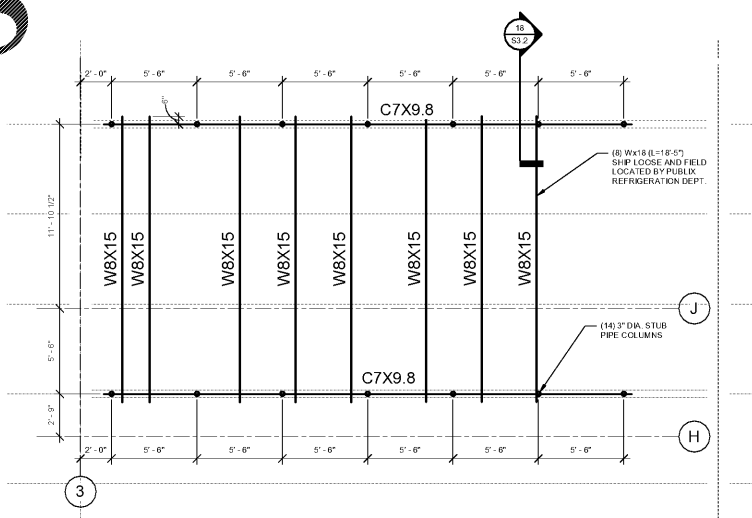
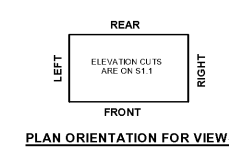
1 ELEVATOR - FRONT VIEW SCALE: 1/8" = 1'-0"
2 ELEVATOR - LEFT VIEW SCALE: 1/8" = 1'-0"
3 ELEVATOR - REAR VIEW SCALE: 1/8" = 1'-0"
4 ELEVATOR - RIGHT VIEW SCALE: 1/8" = 1'-0"
5 STAIRS - LEFT VIEW SCALE: 1/8" = 1'-0"
6 STAIRS - REAR VIEW SCALE: 1/8" = 1'-0"
7 STAIRS - RIGHT VIEW SCALE: 1/8" = 1'-0"
8 ELECTRICAL ROOM - FRONT VIEW SCALE: 1/8" = 1'-0"
9 ELECTRICAL ROOM - RIGHT VIEW SCALE: 1/8" = 1'-0"
10 ELECTRICAL ROOM - REAR VIEW SCALE: 1/8" = 1'-0"
11 RISER ROOM - LEFT VIEW SCALE: 1/8" = 1'-0"
12 RISER ROOM - REAR VIEW SCALE: 1/8" = 1'-0"
13 RISER ROOM - RIGHT VIEW SCALE: 1/8" = 1'-0"



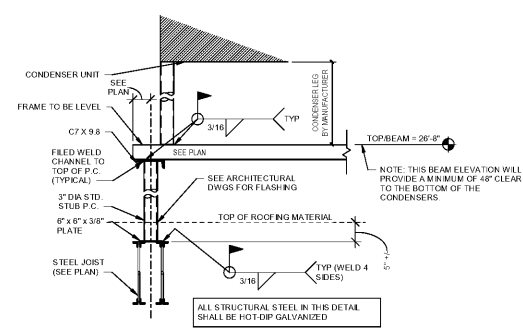
14 LOADING DOCK - LEFT VIEW SCALE: 1/8" = 1'-0"
15 LOADING DOCK - REAR VIEW SCALE: 1/8" = 1'-0"
16 LOADING DOCK - RIGHT VIEW SCALE: 1/8" = 1'-0"

WALL ELEVATION NOTES

- SEE SHEET S11 FOR MASONRY CONTROL JOINT (MCJ) LOCATIONS AND TYPICAL WALL REINFORCEMENT REQUIREMENTS.
- SEE S4.1 FOR BOND BEAM (BB), MASONRY FLUSH PLASTER (MP), CONCRETE BEAM (CB) AND UNITS (U) SCHEDULES.
- SEE ARCHITECTURAL DRAWINGS FOR DOOR, OPENING, AND WINDOW DIMENSIONS.
- COORDINATE TOP OF PARTIAL ELEVATIONS AND BOND BEAMS WITH FACADE ARCHITECT'S SUPPLEMENTAL DRAWINGS.



17 CONDENSER BENCH PLAN ABOVE ROOF SCALE: 1/4" = 1'-0"



18 CONDENSER BENCH DETAIL SCALE: 3/4" = 1'-0"

Order Plans @

PLOT DATE:
August 21 2018

No.	Description	Date

STORE NUMBER
1687
Tattersall Park
US 280 & Highway 19
Hoover
Shelby Co., AL

48.10
V1814.2018
SIENNA LITE

WALL ELEVATIONS AND CONDENSER BENCH
As indicated

S3.2