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SCALE: NONE







- **KEYNOTES** PRE-ENGINEERED METAL BUILDING STRUCTURAL SYSTEM. SEE P.E.M.B. SHOP DRAWINGS FOR ADDITIONAL INFORMATION. 50085 AARON DOUGLAS SMITH . (2) ANCHOR BOLTS. REFER TO FOUNDATION SCHEDULE AND PRE-ENGINEERED METAL BUILDING DRAWINGS FOR SIZE, QUANTITY AND PLAN LOCATION. SEE 1/S3.2 FOR TYPICAL SHOP FABRICATED ANCHOR ASSEMBLY. $\overline{\langle 3 \rangle}$ interior concrete slab see foundation plan. (4) SEE DETAIL 11/S3.1 FOR VERTICAL ANCHOR BOLT CONFINEMENT REINFORCEMENT (5) #5 SLAB HAIRPIN - SEE DETAIL 7/S3.1 $\langle 6 \rangle$ see foundation schedule for pilaster reinforcement. (7) #3x5'-0" DOWEL @ 36" O.C. FIELD BEND AS SHOWN 24" 8 #4 CONTINUOUS (9) 6" (NOM) SMOOTH FACE BLOCK (10) #3 STIRRUPS @ 48" 0.C. (1) (2) #4's CONTINUOUS TOP & BOTTOM. $\langle 12 \rangle$ Exterior concrete slab or sidewalk see foundation plan. AT EXTERIOR DOOR LOCATIONS DRILL 6" DEEP HOLES FOR #4x1'-6" DOWELS @ 24" O.C. - APPLY ADHESIVE AND INSTALL DOWELS. SEE ADHESIVE SYSTEM NOTES SHEET S1.1 FOR ADHESIVE ANCHOR INSTALLATION (14) 1/2" ISOLATION JOINT WITH ASPHALTIC FILLER & SEALANT CONTINUOUS FOOTING REINFORCEMENT TO RUN THROUGH COLUMN FOUNDATIONS. SEE SECTION 1/S3.1 FOR REINFORCEMENT INFORMATION. (16) COLUMN FOOTING REINFORCEMENT SEE FOUNDATION SCHEDULE. SEE CORRELATING STRUCTURAL FRAMING SECTION FOR METAL STUD SIZE, GAUGE, SPACING, AND ATTACHMENT REQUIREMENTS. REFER TO ARCHITECTURAL FOR FINISHES AND ADDITIONAL REQUIREMENTS.
- (18) PAVING, SEE SITE DEVELOPMENT DRAWINGS FOR ADDITIONAL INFORMATION.
- $\langle 19 \rangle$ SEE GRADING PLAN FOR FINISHED GRADES.
- $\langle 20 \rangle$ steel bollard see site plan.
- $\langle 21 \rangle$ 3/3" ISOLATION JOINT WITH ASPHALTIC FILLER & SEALANT
- (22) (3) #3 TIES @ 1½" O.C.
- 23 #3 TIES @ 12" O.C. (PROVIDE 2 TIES MINIMUM)
- 8" (NOM) SMOOTH FACE CMU. REFER TO CMU WALL NOTES ON SHEET S1.1 FOR WALL VERTICAL AND HORIZONTAL REINFORCEMENT.
- (25) HOOKED DOWEL PROJECTING INTO MASONRY WALL. MATCH SIZE AND SPACING OF WALL REINFORCEMENT, SEE STRUCTURAL NOTES SHEET S1.1
- (26) WALL FINISH, SEE ARCHITECTURAL
- 27 4" TALL SMOOTH FACE CMU.
- FIRST COURSE TO BE CONTINUOUS 8" (NOM) SMOOTH FACE BOND BEAM W/ (1) #5 CONTINUOUS



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REVISION

8/25/2023

PROJECT NUMBER: 21405-GY3

SHEET NUMBER

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ADDENDUM #2 11/16/23

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