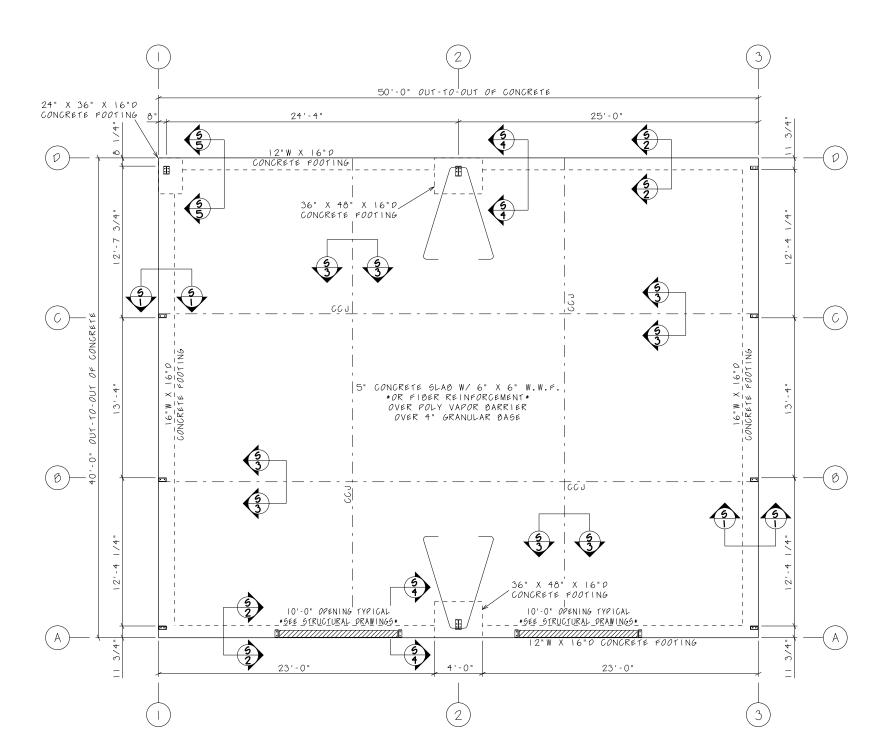
JOSEPH L. LAWG, PE AND JOSEPH L. LAWG ENGINEERING ARE NOT THE ENGINEER OF RECORD ON THIS PROJECT. THE ENGINEER OF RECORD IS RESPONSIBLE FOR SPECIAL INSPECTIONS AS REQUIRED BY BUILDING CODE AND FOR DETERMINING THE GOVERNING LOCAL AND STATE BUILDING CODE REQUIREMENTS AND DESIGN CRITERIA. NOTIFIY JOSEPH L. LAWG ENGINEERING IF ASSUMED DESIGN CRITERIA LISTED HEREIN REQUIRES MODIFICATION.



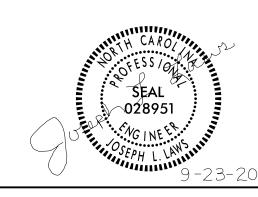
*4 REBAR CONT. W/ 1'-0" HOOK AT CORNERS 6" X 6" W.W.F. *OR SUBSTITUTE FIBER REINFORCEMENT*— *AS APPROVED BY OWNER* 5" MONOLITHIC CONCRETE SLAB FINISHED GRADE **,** ⊙` 6 MIL POLY. THE VAPOR BARRIER OVER 4" GRANULAR BASE 2 @ •4 REBAR _ CONTINUOUS HOOK AT CORNERS

PERIMETER FOOTING

6" X 6" W.W.F. LOCATED IN TOP 1/3 OF SLAB THICKNESS *OR SUBSTITUTE FIBER REINFORCEMENT* *AS APPROVED BY OWNER* PROVIDE PLASTIC ZIP STRIP OR SAW CUT CONTROL JOINT 6" MIN. LAP *TYP* 5" MONOLITHIC CONCRETE SLAB COMPACTED SUBGRADE 6 MIL POLY. VAPOR ØARRIER-OVER 4" GRANULAR ØASE

CONTROL JOINT

SCALE 1/2" = 1'



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SEPTEMBER 23, 2020

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