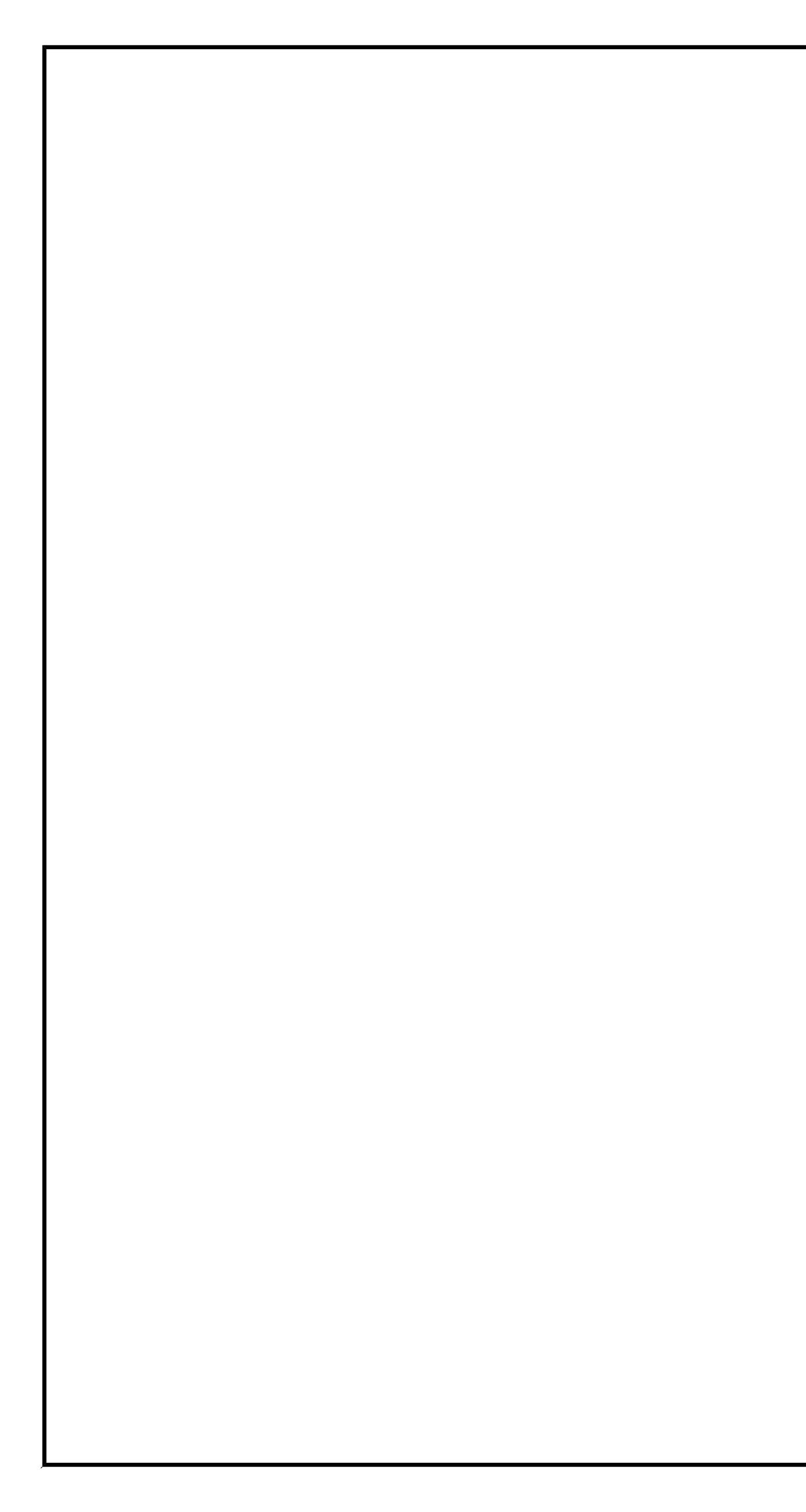


ROM FRAME STO BOTTOM OF RATE VERT (2 24° C.C. EXTEND ABOVE AND TURN NTO SLAB MATTE TAT LAST BAY. FORM STEM WALL GOTING TO MATCH TOP OF FRAME FOOTING	NO DATE DESCRIPTION BY   1 12-16-24 FIRST PRINT ADO   1 12-16-24 FIRST PRINT ADO
	NEWBERRY LANDING OT 294 NEWBERRY LANDING LEE'S SUMMIT, MO MOMENT FRAME BLDG. FOUNDATION PLAN
UPOTREMI MAJL GRADE 1098.25 FER - 1006 B, PROVIDE UPSTREAM NON STRUCTURAL RETINING WALL TO FOLD AJL AGE DOWN TO - BELOW ADJACENT GRADE FINISHED FLOOR - 1006.5 FINISHED FLOOR - 1006.5 FRAME FTG TO BULDING FRAME BOD OF TRUCTURAL RETAINING WALL TO BULDING FOUNDATION 4 - 4% HOUTING OFFERT 4 - 1% STRUCT SHAPE) DO FFERT 4 - 1% STRUCT SHAPE) DO FFERT 4 - 1% STRUCT SHAPE) DO FFERT HOUTING FROM WEST FROM ALL SIDES TO PA DOT 4 - 1% STRUCT SHAPE) DO FFERT 4 - 1% STRUCT SHAPE) DO FFERT HOUTING FROM WEST FROM LESS TO PA DOT 10 SULDING FROM WEST FROM HE FTG.	MOINTERING, P.C. CIVIL ENGINEERING, P.C. 1805 WATERS ROAD, HARRSONVILLE, MISSOURI 64701 PH: (816)380-5150 FAX: (816)884-3250 EMAL: MALL@REOENGINEERING.COM
	AARON OBERMILLER, P.E. MO:PE-2008019580 KS:25237 PROJECT NUMBER 24-097-04 DATE 12-16-24 SHEET S11.1



## **4 GENERAL NOTES** S1.0 PERMITTED. MANUFACTURER COLUMN REACTION TABLES. SET BOLTS PER MANUFACTURER'S BUILDING PLAN 4 5. SLAB TO MATCH THAT OF CAST IN PLACE. 6 SOONER, FROM SLAB INSTALLATION. DESIGN ASSUMES MONOLITHIC POUR 7. 8 (TYPICALLY DOOR / WINDOW FRAMES) 9 10. VAPOR BARRIER PLACEMENT. NECESSARY. ໌ 5 ` S1.0 SCALE: <sup>3</sup>/<sub>8</sub>" = 1' J-BOLT — THREADED ROD WITH DOUBLE NUT AND WASHER 5/8", 3/4", 1" BOLTS (NO OTHER BOLT SIZES PER MANUFACTURER) SAW CUT AT SLAB DETAIL S1.0 SCALE: 3/8" = 1' 1.5" SAW-CUT CONTROL JOINTS IN SLAB, EVERY 10' ON CENTER, EACH WAY OR AS NOTED ON PLAN, CUT WITHIN 24 HOURS OF INSTALLATION 3,500 PSI CONCRETE THROUGHOUT 7 TYPICAL TRENCH FOOTING S1.0 SCALE: <sup>3</sup>/<sub>4</sub>" = 1' 4" GRAVEL LEVEING COURSE -PLACE 30"X30" 'L' @ 24" O.C.ADJ. TO VERT. HOOPS EXTENDING -INTO SLAB REINFORCEMENT

