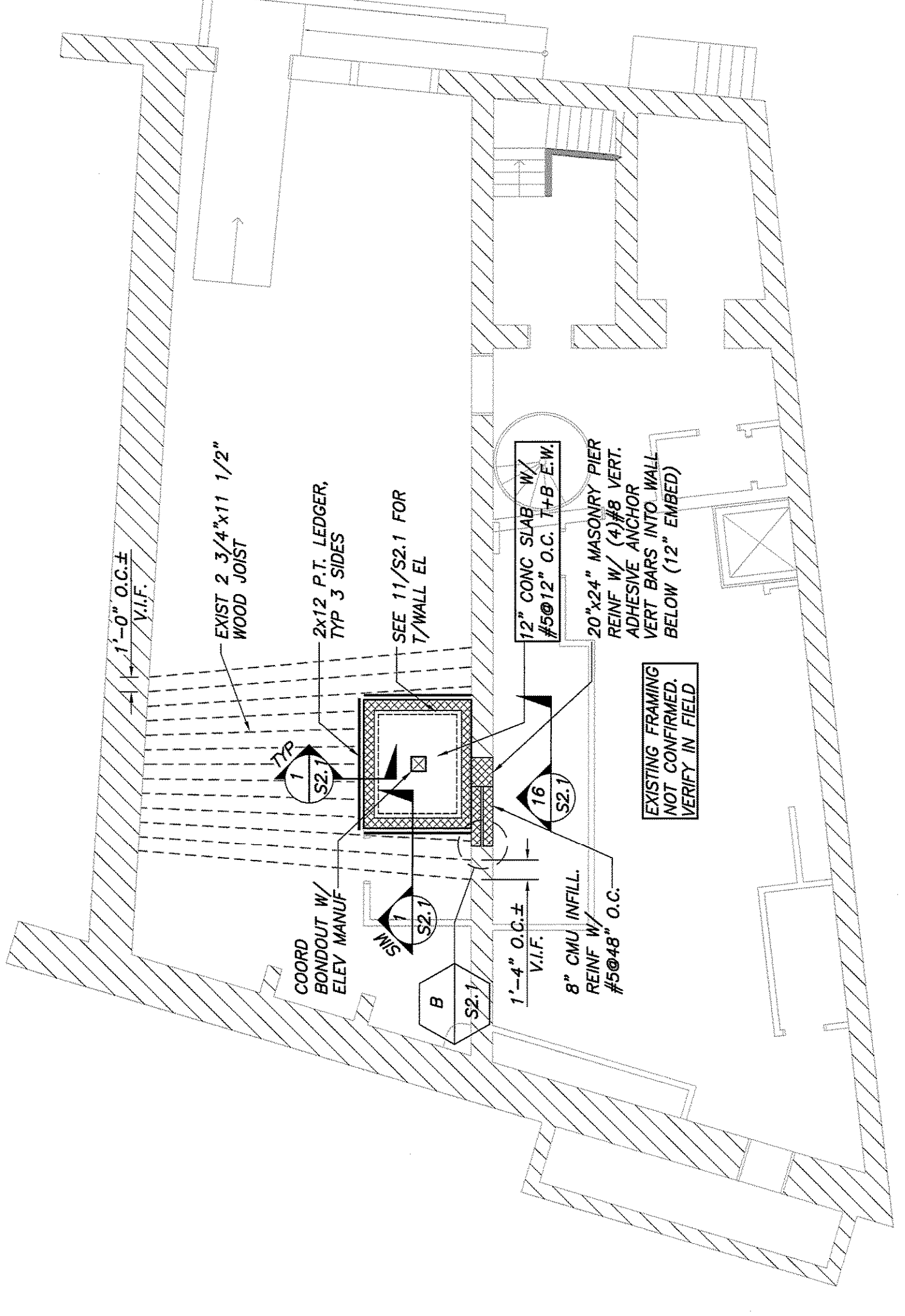


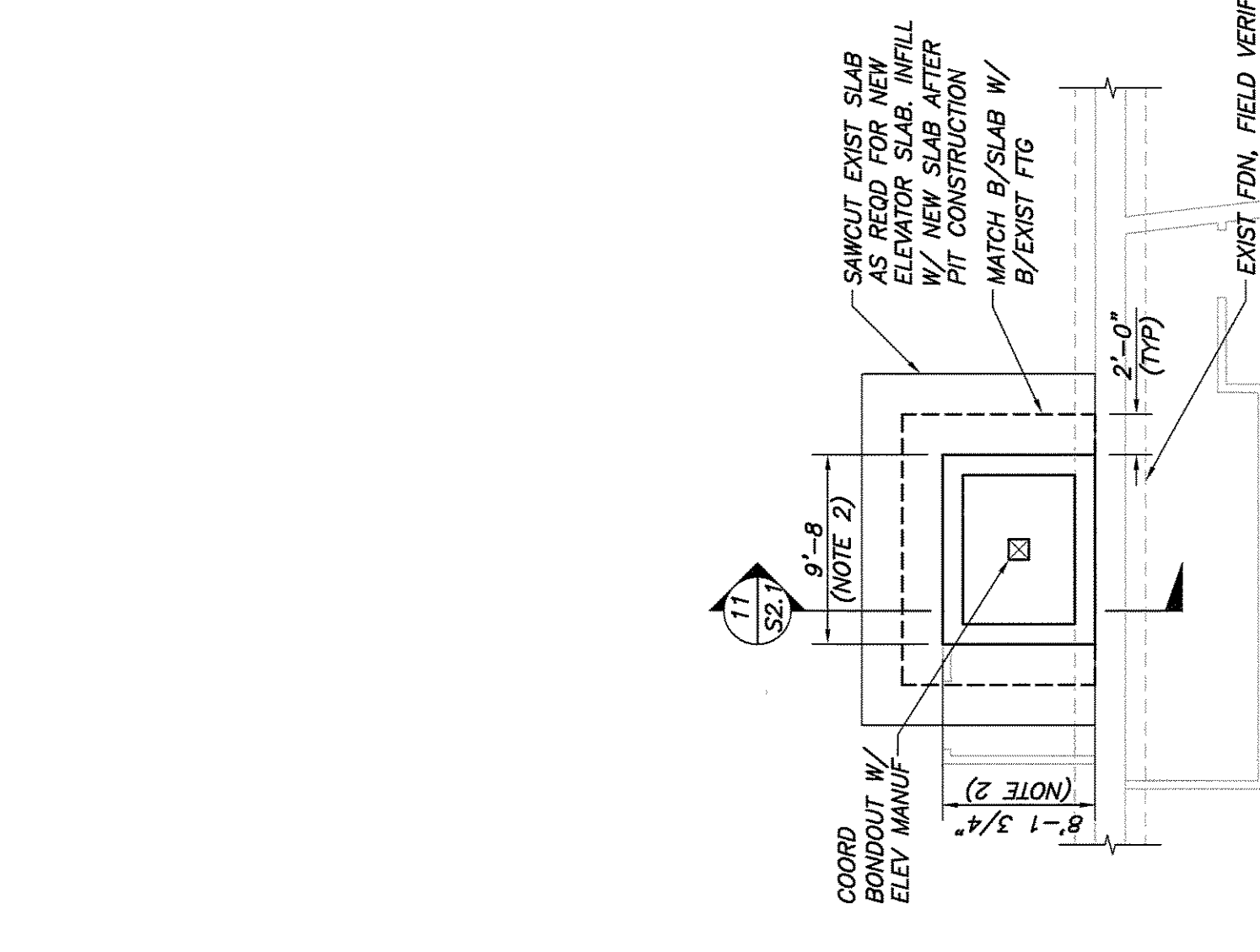
SECOND FLOOR FRAMING PLAN
1/8"=1'-0"

- NOTES:
1. COORDINATE LOCATION OF ELEVATOR WITH ARCH AND ELEVATOR MANUF. DIMS.
 2. MANUF. DIMS. COORDINATE SHAFT DIMENSIONS WITH ELEVATOR MANUF.
 3. SEE DETAIL B/S2.1 FOR TYPICAL LINTEL IN EXIST WALL U.L.O.
 4. COORDINATE LOCATIONS AND M.O.S WITH ARCH DIMS.



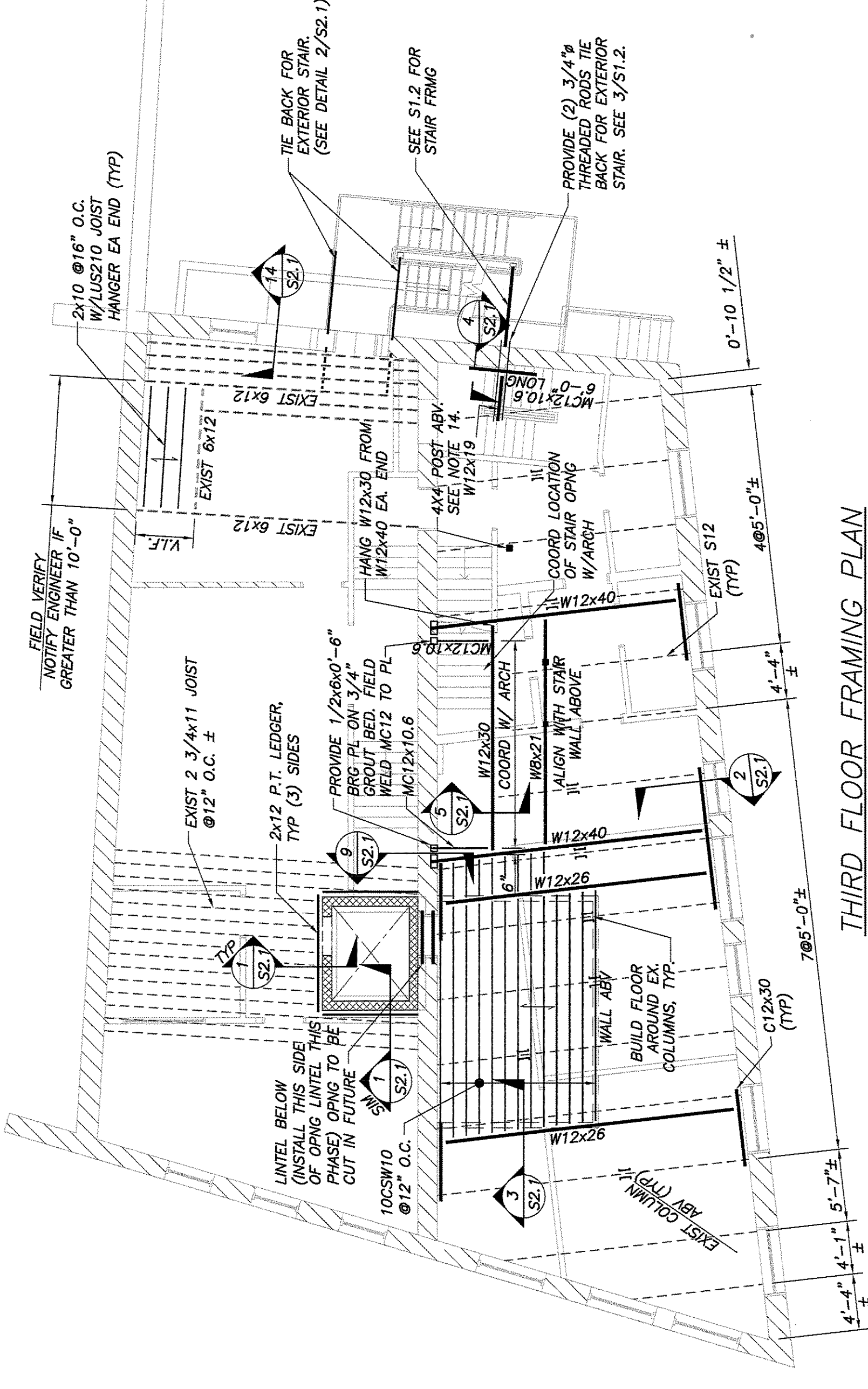
FIRST FLOOR FRAMING PLAN
1/8"=1'-0"

- NOTES:
1. COORDINATE LOCATION OF ELEVATOR WITH ARCH AND ELEVATOR MANUF. DIMS.
 2. MANUF. DIMS. COORDINATE SHAFT DIMENSIONS WITH ELEVATOR MANUF.
 3. SEE DETAIL B/S2.1 FOR TYPICAL LINTEL IN EXIST WALL U.L.O.
 4. VERIFY ALL CONDITIONS + DIMENSIONS IN FIELD.



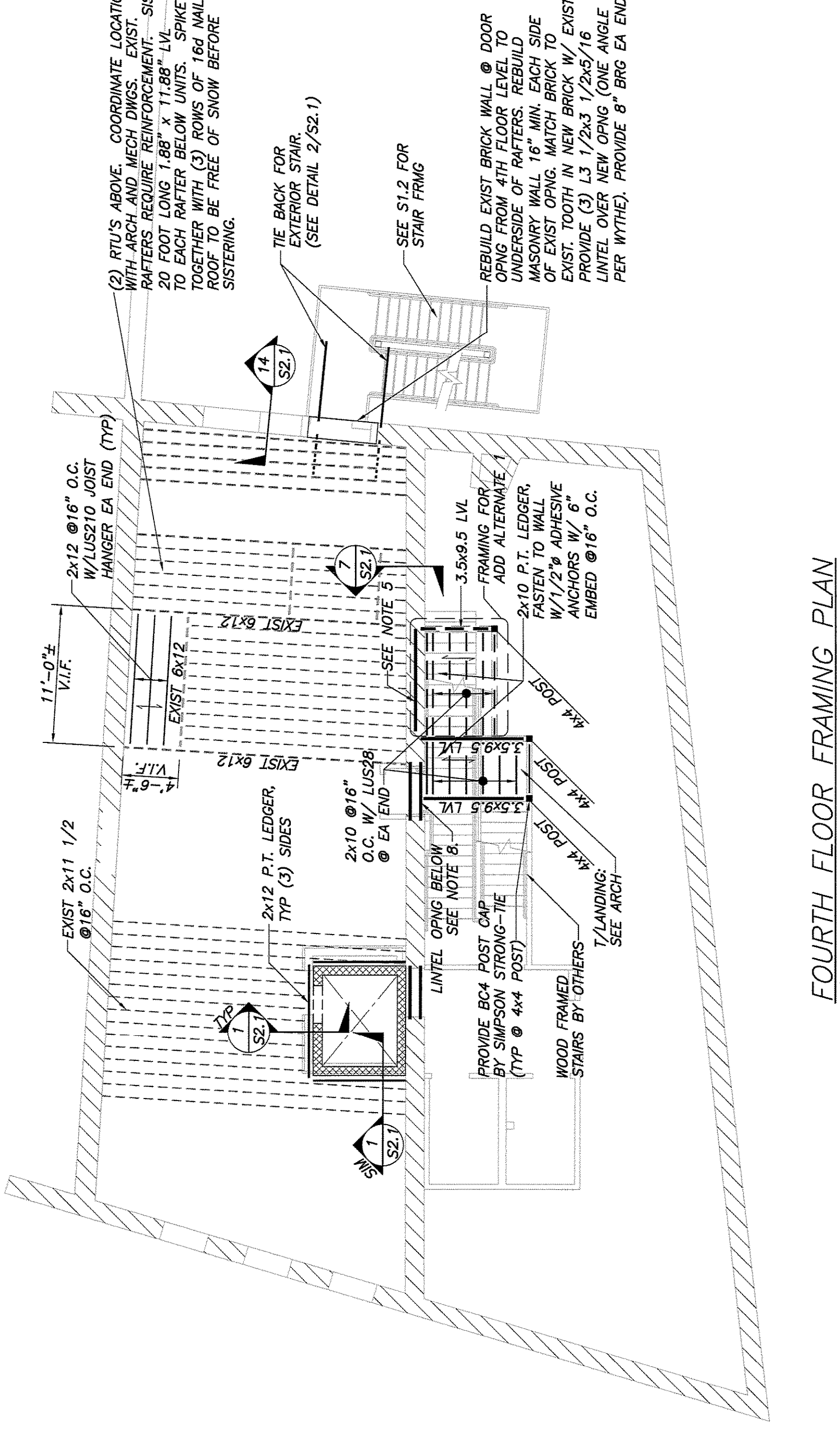
PARTIAL FOUNDATION PLAN
1/8"=1'-0"

- NOTES:
1. COORDINATE LOCATION OF ELEVATOR WITH ARCH AND ELEVATOR MANUF. DIMS.
 2. MANUF. DIMS. COORDINATE SHAFT DIMENSIONS WITH ELEVATOR MANUF.
 3. VERIFY ALL CONDITIONS + DIMENSIONS IN FIELD.



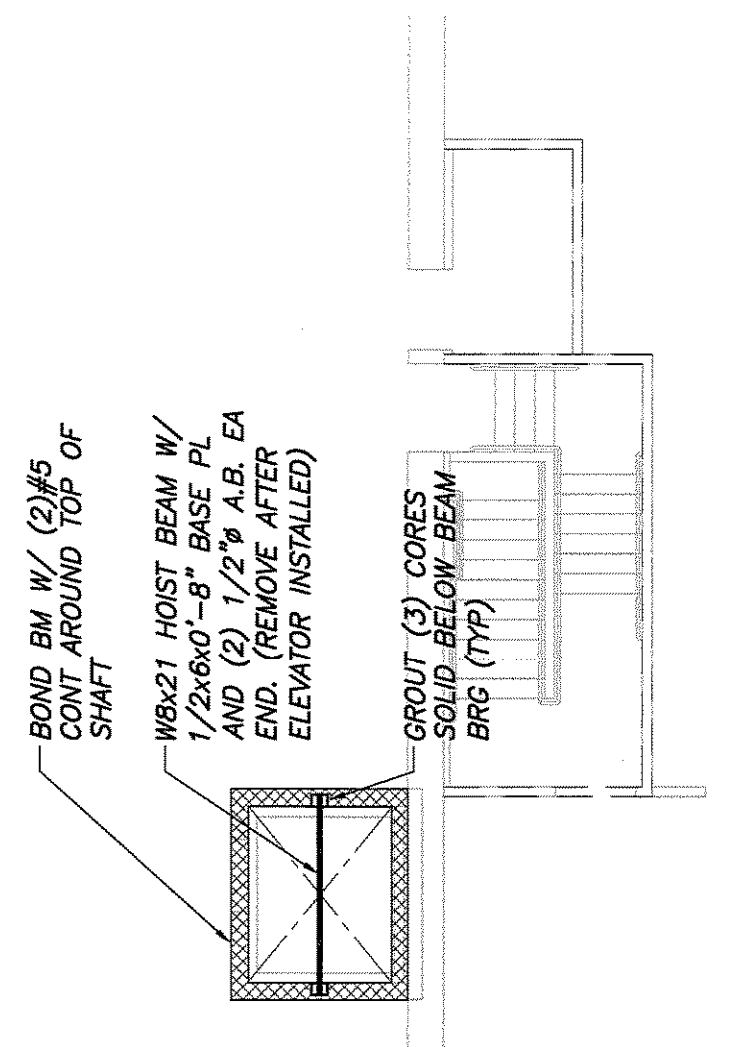
THIRD FLOOR FRAMING PLAN
1/8"=1'-0"

- NOTES:
1. COORDINATE LOCATION OF ELEVATOR WITH ARCH AND ELEVATOR MANUF. DIMS.
 2. MANUF. DIMS. COORDINATE SHAFT DIMENSIONS WITH ELEVATOR MANUF.
 3. SEE DETAIL B/S2.1 FOR TYPICAL LINTEL IN EXIST WALL U.L.O.
 4. COORDINATE LOCATIONS AND M.O.S WITH ARCH DIMS.
 5. CONTRACTOR SHALL FIELD VERIFY DIMENSIONS OF EXISTING STRUCTURE. NOTIFY ARCH/ENR OF ANY DISCREPANCIES.
 6. INDICATES SPAN DIRECTION OF 3/4" FLOOR SHEATHING. PROVIDE (1) LINTEL FULL WIDTH OF BOTH DOORS. SEE DETAIL 15/S2.1.
 7. SET TOP OF 3/4" SHEATHING 1'-2" ABOVE TOP OF EXIST STEEL. FIELD VERIFY T/ STEEL ELEVATION.
 8. PROVIDE (1) ROW OF JOIST BRIDGING AT MID SPAN, TYP. DETROIT INDUSTRIES, INC.
 9. STRUCTURAL STEEL MEMBERS CAN BE SPICED FOR ERECTION REVERSE END DETAIL TO ENGINEER FOR REVIEW PRIOR TO FABRICATION.
 10. PROVIDE (1) ROW OF JOIST BRIDGING AT MID SPAN, TYP. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4.
 11. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4.
 12. VERIFY ALL CONDITIONS AND DIMENSIONS IN FIELD.
 13. VERIFY ALL EXIST STRUCTURE IS AS SHOWN.
 14. ALLOWABLE LOAD CAPACITY OF 80 PSF.
 15. FIELD VERIFY LOCATION OF EXISTING BEAM NEAR POST. IF NO EXISTING COLUMN SUPPORTED ON BEAM, LOCATE POST OVER EXISTING COLUMN. PROVIDE POST BASE. IF EXIST POST IS PRESENT, NOTIFY ARCH/ENR.



FOURTH FLOOR FRAMING PLAN
1/8"=1'-0"

- NOTES:
1. COORDINATE LOCATION OF ELEVATOR WITH ARCH AND ELEVATOR MANUF. DIMS.
 2. MANUF. DIMS. COORDINATE SHAFT DIMENSIONS WITH ELEVATOR MANUF.
 3. SEE DETAIL B/S2.1 FOR TYPICAL LINTEL IN EXIST WALL U.L.O.
 4. COORDINATE LOCATIONS AND M.O.S WITH ARCH DIMS.
 5. CONTRACTOR SHALL FIELD VERIFY DIMENSIONS OF EXISTING STRUCTURE. NOTIFY ARCH/ENR OF ANY DISCREPANCIES.
 6. INDICATES SPAN DIRECTION OF 3/4" FLOOR SHEATHING. PROVIDE (1) LINTEL FULL WIDTH OF BOTH DOORS. SEE DETAIL 15/S2.1.
 7. SET TOP OF 3/4" SHEATHING 1'-2" ABOVE TOP OF EXIST STEEL. FIELD VERIFY T/ STEEL ELEVATION.
 8. PROVIDE (1) ROW OF JOIST BRIDGING AT MID SPAN, TYP. DETROIT INDUSTRIES, INC.
 9. STRUCTURAL STEEL MEMBERS CAN BE SPICED FOR ERECTION REVERSE END DETAIL TO ENGINEER FOR REVIEW PRIOR TO FABRICATION.
 10. PROVIDE (1) ROW OF JOIST BRIDGING AT MID SPAN, TYP. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4.
 11. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4. PROVIDE (1) ROW OF JOIST BRIDGING AT EA 4x4.
 12. VERIFY ALL CONDITIONS AND DIMENSIONS IN FIELD.
 13. VERIFY ALL EXIST STRUCTURE IS AS SHOWN.
 14. ALLOWABLE LOAD CAPACITY OF 80 PSF.
 15. FIELD VERIFY LOCATION OF EXISTING BEAM NEAR POST. IF NO EXISTING COLUMN SUPPORTED ON BEAM, LOCATE POST OVER EXISTING COLUMN. PROVIDE POST BASE. IF EXIST POST IS PRESENT, NOTIFY ARCH/ENR.



ELEVATOR CAP PLAN
1/8"=1'-0"

- NOTES:
1. COORDINATE LOCATION OF ELEVATOR WITH ARCH AND ELEVATOR MANUF. DIMS.
 2. COORDINATE SHAFT DIMENSIONS WITH ELEVATOR MANUF.