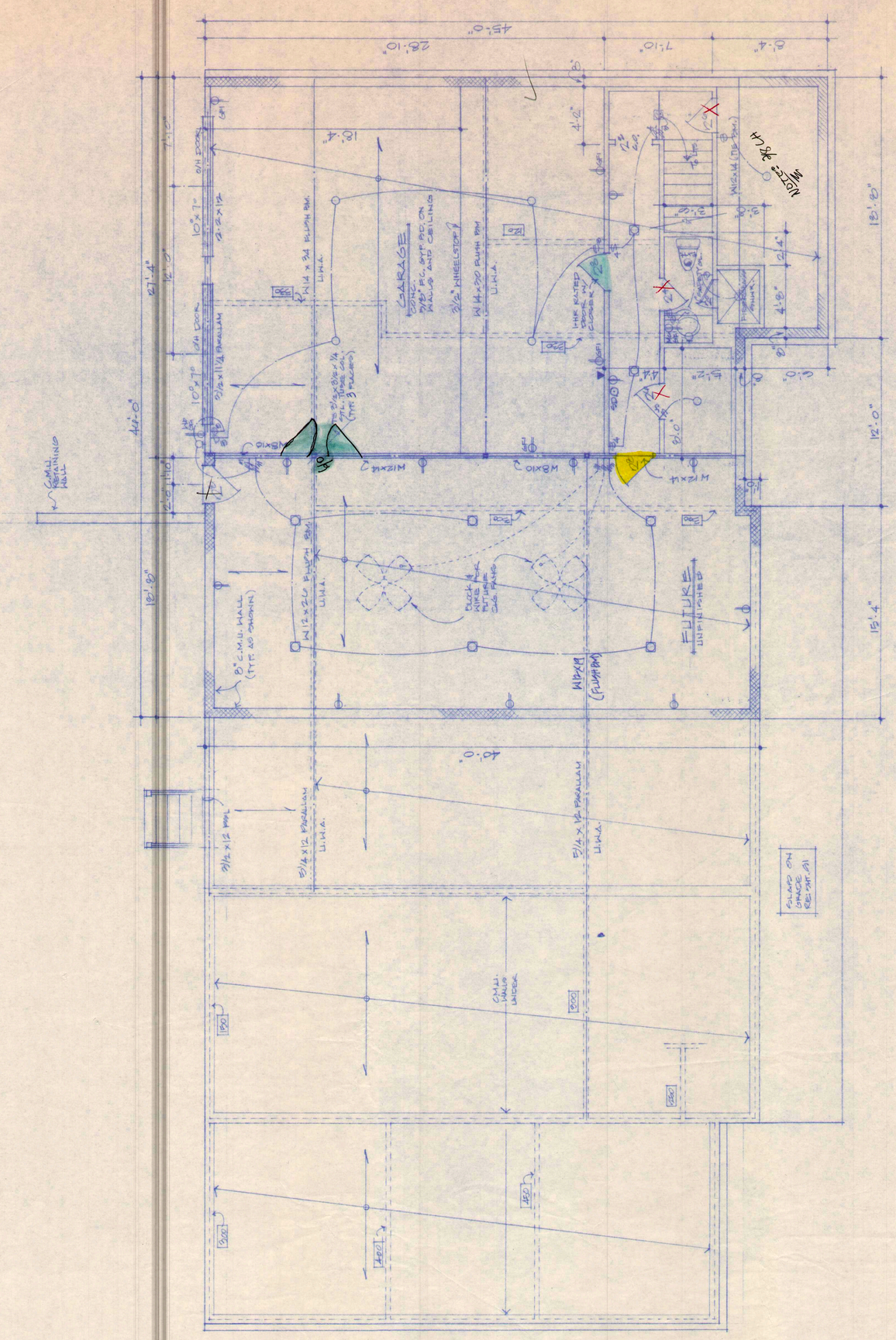
PLAN NOTES

1. ▭ DESIGNATES LOADS ON FLOOR TRUSSES IMPOSED BY SECOND FLOOR BEARING WALLS, IN ADDITION TO FLOOR LOADS (IN POUNDS PER LINEAR FOOT OF WALL LENGTH)
2. = = DESIGNATES LOCATION OF SECOND FLOOR LOAD BEARING WALLS.
3. —→ DESIGNATES ASSUMED DIRECTION OF FLOOR TRUSSES. IF ACTUAL DIRECTION DIFFERS, ENGINEER SHALL BE NOTIFIED BY TRUSS MANUFACTURER.
4. TRUSS MANUFACTURER MAY CHOOSE TO USE PARALLAM OR GLU-LAM BEAMS INSTEAD OF TRUSSES UNDER SOME LOAD BEARING WALLS, IN WHICH CASE BEAM DESIGN SHALL BE DONE BY TRUSS MANUFACTURER. CORRESPONDING COLUMNS SHALL BE PER COLUMN SCHEDULE ON SHEET S-3.
5. REF. SHEET S-3 FOR ALL FRAMING NOTES, DETAILS, AND SCHEDULES.

NOTICE

10.09.96



FIRST FLOOR PLAN
SCALE 1/4"=1'-0"

FRAMING INCLUDED

218 # LIVING
760 # FUTURE
793 # GARAGE

ASSUMED DEPTH OF TRUSSES
① BASEMENT: 140" EXCEPT 12'-0 PLATE @ PORCH
② CRAWL SPACE: 12"