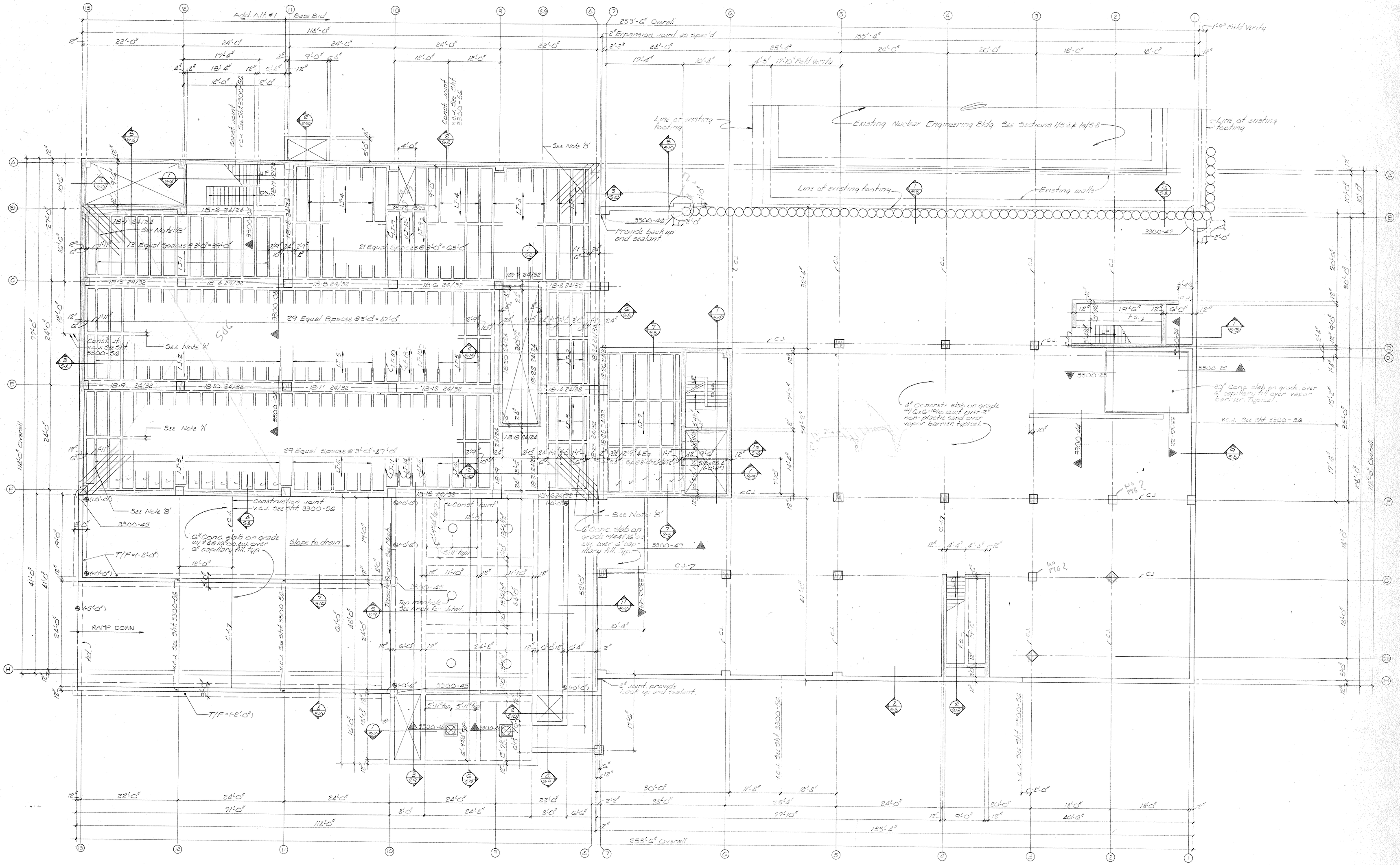

FIRST LEVEL FRAMING PLAN BASE BID + ADD ALTERNATE #1

SCALE: 1/8" = 1'-0" FIN. FLR. ELEV = 5136.50 MSL = (+0'-0")

NORTH

Note 'A' 5" distribution rib typical w/ #4 cont. t & b. Lap 18" & splices.

Note 'B' 5" @ 12" o.c. 12"

See sheet S-1.6 for concrete beam schedule.

See sheet S-1.9 for joist schedule

Top of Beam Elev. = (+0'-0") unless otherwise noted

1B-1 24/24 indicates beam number, beam width, beam depth

DESIGN LOADS	
FLOOR LIVE LOAD (Except as noted)	50 P.S.F.
FLOOR DEAD LOAD	103 P.S.F.
SHOP AREA LIVE LOAD	150 P.S.F.

Provide 3/4" chamfer at all door openings in conc. unless noted or shown otherwise.

Unistrut req'd in all joists for pipe support etc... See sheet 3300-12 for typical detail.

For Base Bid See sheet S-3.1

See Floor Finish Schedule for conc. slab finishes.

See 3300-51 thru 3300-56 for supplemental conc. reinf.

U.N.M. MECHANICAL ENGINEERING BLDG.

LEVEL I FRAMING PLAN

pacheco and graham · architects

project date sheet