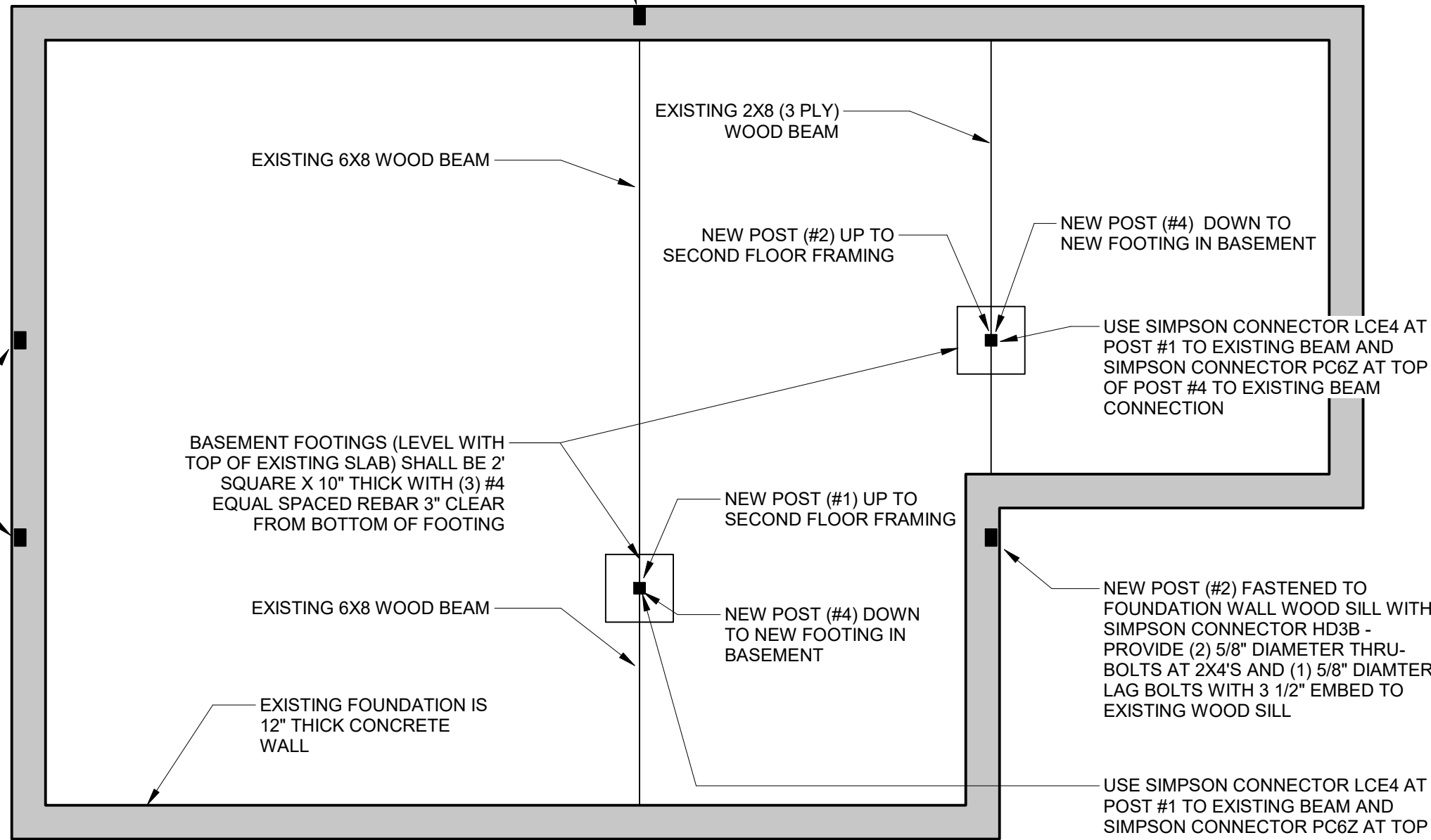


NEW POST (#3) FASTENED TO FOUNDATION WALL WOOD SILL WITH SIMPSON CONNECTOR HD3B - PROVIDE (2) 5/8" DIAMETER THRU-BOLTS AT 2X4'S AND (1) 5/8" DIAMETER LAG BOLT WITH 3 1/2" EMBED TO EXISTING WOOD SILL

NEW POST (#2) FASTENED TO FOUNDATION WALL WOOD SILL WITH SIMPSON CONNECTOR HD3B - PROVIDE (2) 5/8" DIAMETER THRU-BOLTS AT 2X4'S AND (1) 5/8" DIAMETER LAG BOLTS WITH 3 1/2" EMBED TO EXISTING WOOD SILL



BASEMENT FOOTINGS (LEVEL WITH TOP OF EXISTING SLAB) SHALL BE 2' SQUARE X 10" THICK WITH (3) #4 EQUAL SPACED REBAR 3" CLEAR FROM BOTTOM OF FOOTING

EXISTING FOUNDATION IS 12" THICK CONCRETE WALL

FIRST FLOOR LEVEL - APPROXIMATELY 6' ABOVE BASEMENT FLOOR.
BASEMENT FLOOR SLAB APPROXIMATELY 4' BELOW GRADE

POST #1 - 3 1/2" X 5 1/4" LVL W/SIMPSON EPC 67 POST CAP AND SIMPSON PC47 POST BASE

POST #2 - (4) 2X4

POST #3 - (2) 2X4 WITH 1/2" PLYWOOD

POST #4 - 6X6 WITH SIMPSON ABW447 POST BASE

POST SCHEDULE