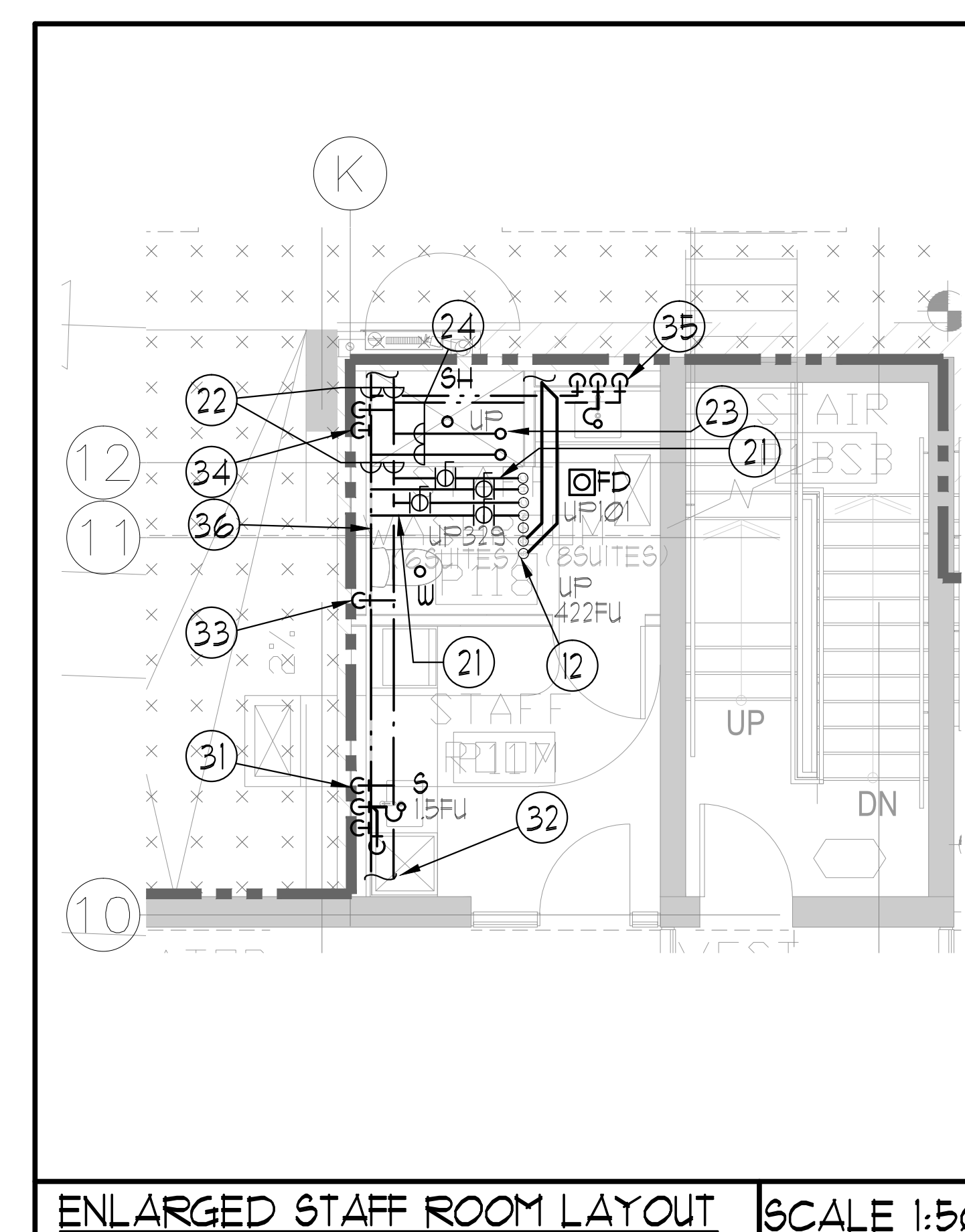
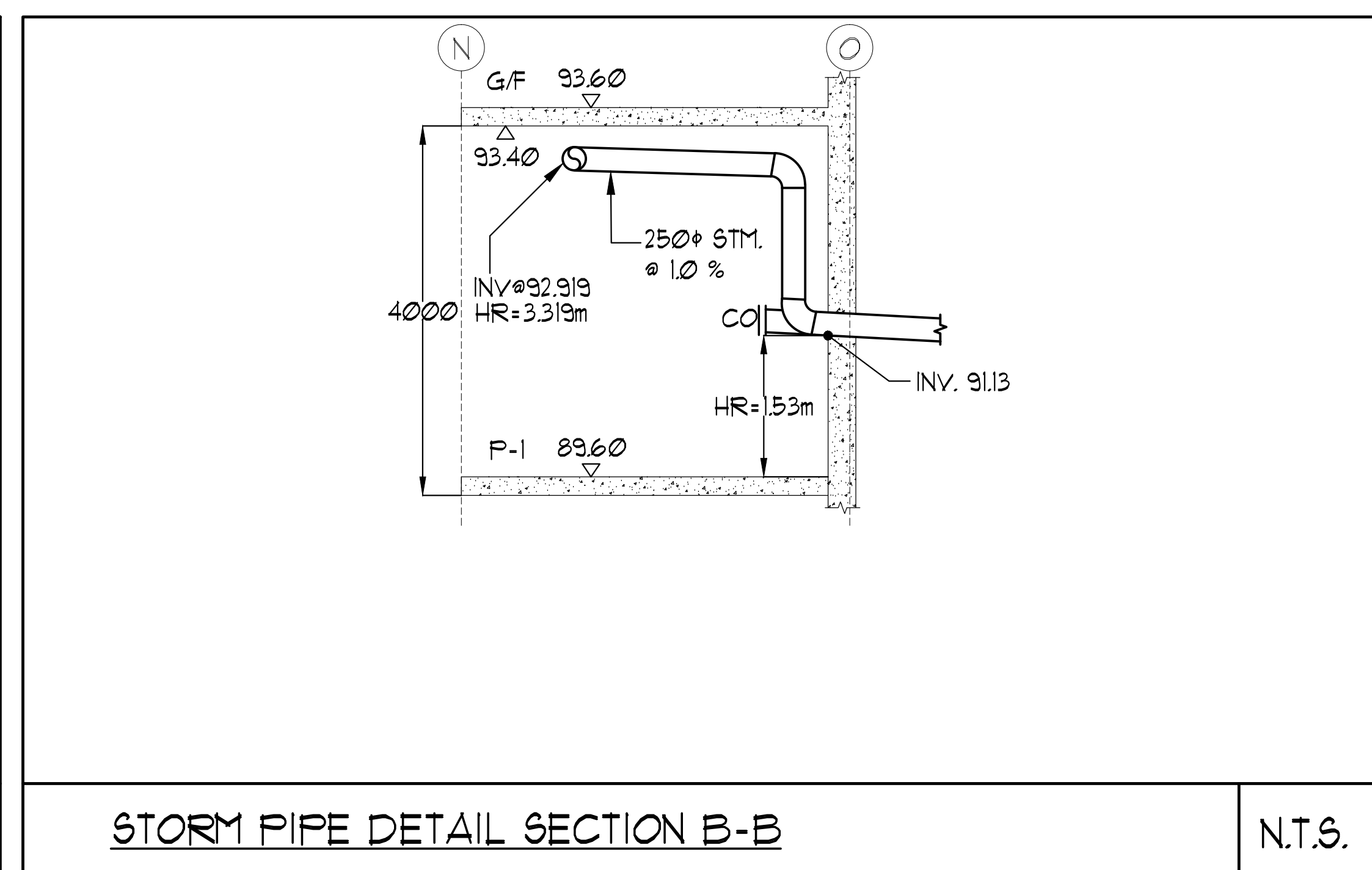




REFER TO DWG. M-3 FOR GENERAL AND ACOUSTIC NOTES

3000mm CLEAR
FLOOR TO UNDERSLAB

KEYNOTES:

- (1) 150" FIRE LINE CONNECTION FROM SITE SERVICE. SEE SPRINKLER DRAWING FOR CONTINUATION.
- (2) 100" DCW MAIN CONNECTION FROM SITE SERVICE.
- (3) 300" SAN LEAVING PIPE @ 2% AT INV. 83.00.
- (4) 1200" MANHOLE BY OTHERS.
- (5) 375" STORM LEAVING PIPE @ 2% AT INV. 91.13
- (6) 100" DCW (LZ) & 100" DCW (HZ) UP TO G.F.
- (7) 75" DHW (LZ) UP TO G.F.
- (8) 50" DHWR (LZ) FROM ABOVE.
- (9) 100" SAN @ 1% ON CEILING OF F-2.
- (10) 100" SAN DOWN.
- (11) HEATED FLENUM BELOW TOWNHOUSES BY OTHERS.
- (12) 150" SAN FROM ABOVE.
- (13) 200" SAN FROM ABOVE.
- (14) 100" SAN @ 1%.
- (15) 150" SAN @ 1%.
- (16) 200" SAN @ 1%.
- (17) 300" SAN @ 1%.
- (18) 250" SAN DOWN C/W CLEANOUT AT BASE AND CONNECT TO SITE SERVICE LEAVING SAN MAIN(ON F-2)
- (19) 75" SAN PUMPED FROM BELOW C/W HEAT TRACING. HEAT TRACING BY DIV. 16. INSULATION & JACKET BY THIS CONTRACTOR.
- (20) 50" DCW & 38" DHW FROM ABOVE.
- (21) 38" DCW & 32" DHW.
- (22) 50" DCW & 38" DHW
- (23) 63" DCW & 50" DHW FROM ABOVE.
- (24) 63" DCW & 50" DHW.
- (25) 32" DCW & 25" DHW
- (26) 50" CONDENSATE PIPE CONNECT INDIRECTLY TO THE NEAREST WASTE.
- (27) 50" CONDENSATE PIPE FROM ABOVE.
- (28) 19" CONDENSATE PIPE CONNECT INDIRECTLY TO THE NEAREST WASTE.
- (29) DRAIN TRAP TO BE HEAT TRACED BY DIV. 16, THIS CONTRACTOR TO INSULATE & JACKET (TYPICAL).
- (30) 100" SAN FROM ABOVE.
- (31) 13" DCW & 13" DHW DOWN TO SERVE (1) KITCHEN SINK.
- (32) 13" DCW & 13" DHW TO SERVE (1) DISHWASHER.
- (33) 13" DCW DOWN TO SERVE (1) WATER CLOSET.
- (34) 13" DCW & 13" DHW DOWN TO SERVE (1) SHOWER.
- (35) 13" DCW & 13" DHW DOWN TO SERVE (1) LAVATORY.
- (36) 19" DCW & 13" DHW.
- (37) 19" CONDENSATE PIPE FROM ABOVE.
- (38) 100" RUL FROM ABOVE.
- (39) 100" STM @1%.
- (40) 250" RUL FROM ABOVE.
- (41) 150" STM @1%.
- (42) 200" STM @1%.
- (43) 250" STM @1%.
- (44) 300" STM @1%.
- (45) 200" RUL FROM ABOVE.
- (46) 75" STM PUMPED FROM BELOW C/W HEAT TRACING. HEAT TRACING BY DIV. 16. INSULATION & JACKET BY THIS CONTRACTOR.
- (47) 250" SAN @ 1%.
- (48) 25" DCW FOR WHIRLPOOL EQUIPMENT.
- (49) DOUBLE SLAB.
- (50) IRRIGATION PUMP BY IRRIGATION ENGINEER.
- (51) 38" DCW MAKE -UP WATER LINE FOR IRRIGATION C/W REDUCE PRESSURE BACK FLOW PREVENTER. SEE IRRIGATION DRAWING FOR DETAILS.
- (52) 38" IRRIGATION PIPE C/W SHUT OFF & DRAIN VALVE UP TO G/F CAPPED POINT FOR CONNECTION. SEE IRRIGATION DRAWING FOR DETAILS.
- (53) 38" IRRIGATION PIPE.
- (54) 32" IRRIGATION PIPE C/W SHUT OFF & DRAIN VALVE UP TO G/F CAPPED POINT FOR CONNECTION. SEE IRRIGATION DRAWING FOR DETAILS.
- (55) WHIRLPOOL DRAIN EXACT LOCATION TO BE CONFIRMED BY WHIRLPOOL CONSULTANT.

[illegible]