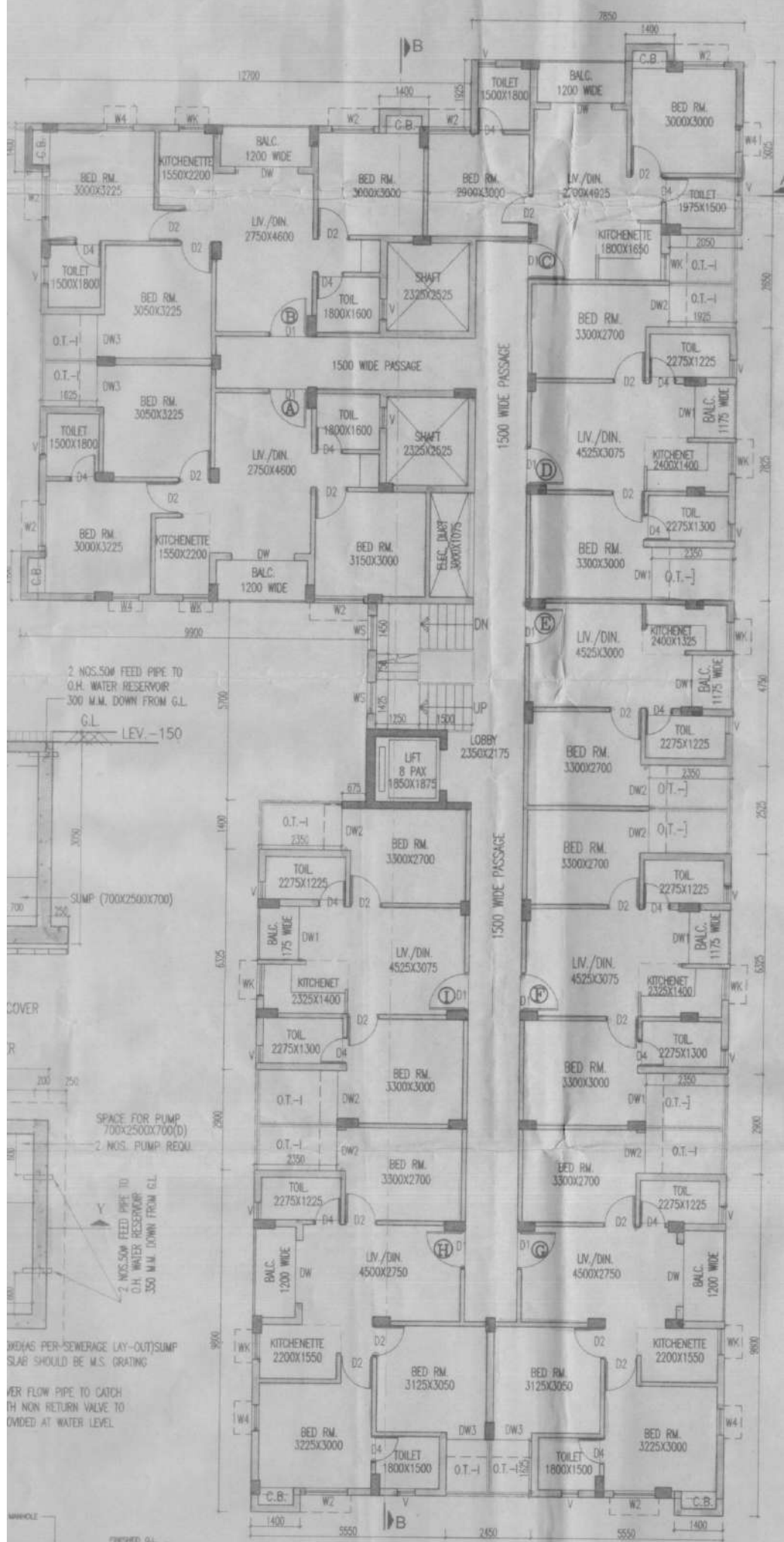


GROUND FLOOR PLAN
SCALE: 1:100



2 NOS. 50M FEED PIPE TO O.H. WATER RESERVOIR 300 M.M. DOWN FROM G.L.
 G.L. LEV. -150

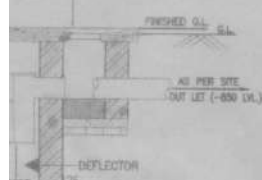
SUMP (700X2500X700)

SPACE FOR PUMP 700X2500X700(D)
 2 NOS. PUMP REQU.

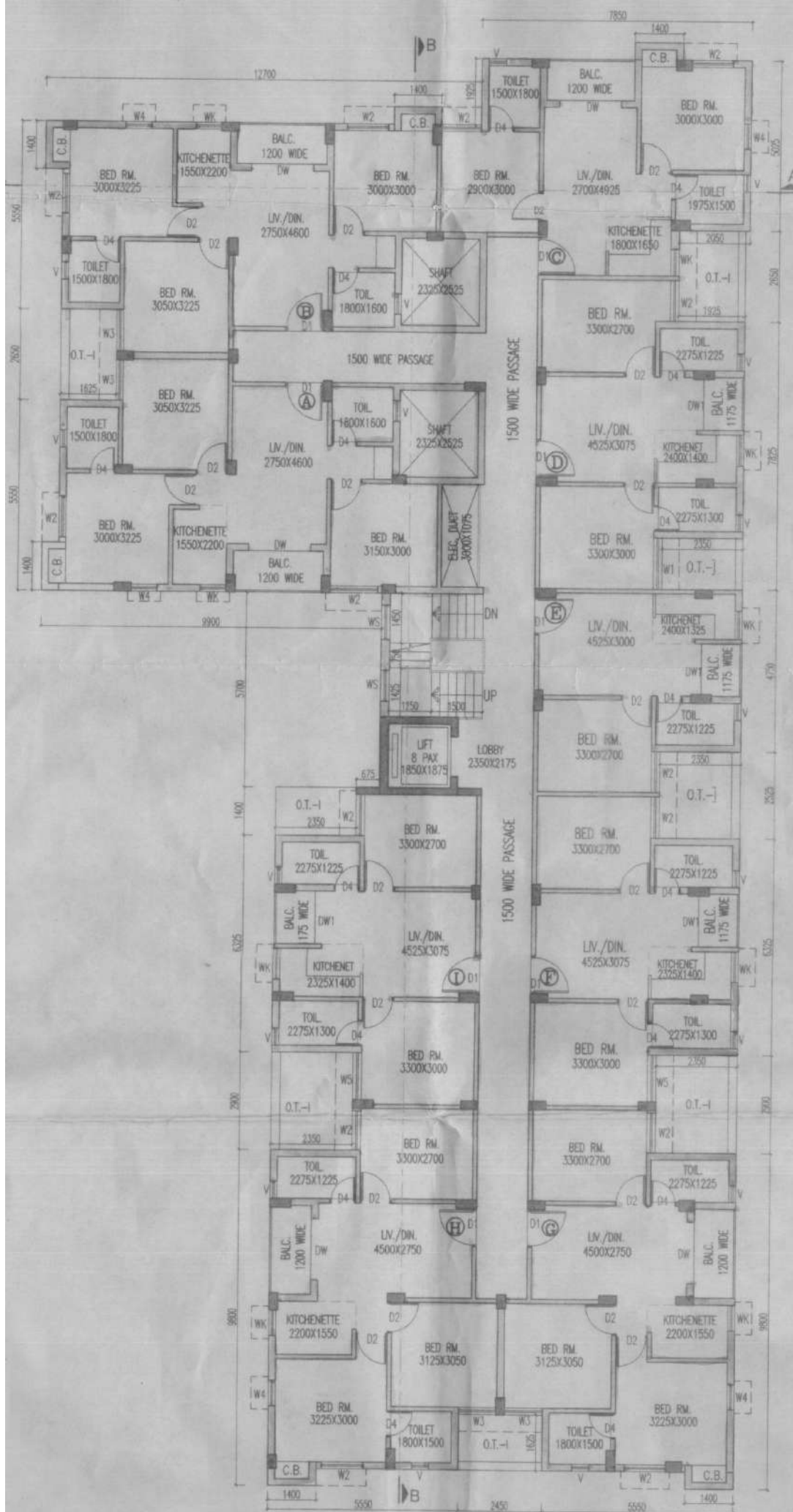
2 NOS. 50M FEED PIPE TO O.H. WATER RESERVOIR 350 M.M. DOWN FROM G.L.

INDIC PER-SEWERAGE LAY-OUT(SUMP SLAB SHOULD BE M.S. GRATING)

PER FLOW PIPE TO CATCH TH NON RETURN VALVE TO DIVIDED AT WATER LEVEL.



1ST FLOOR PLAN



TYPICAL FLOOR PLAN
(2ND TO 4TH FLOOR)