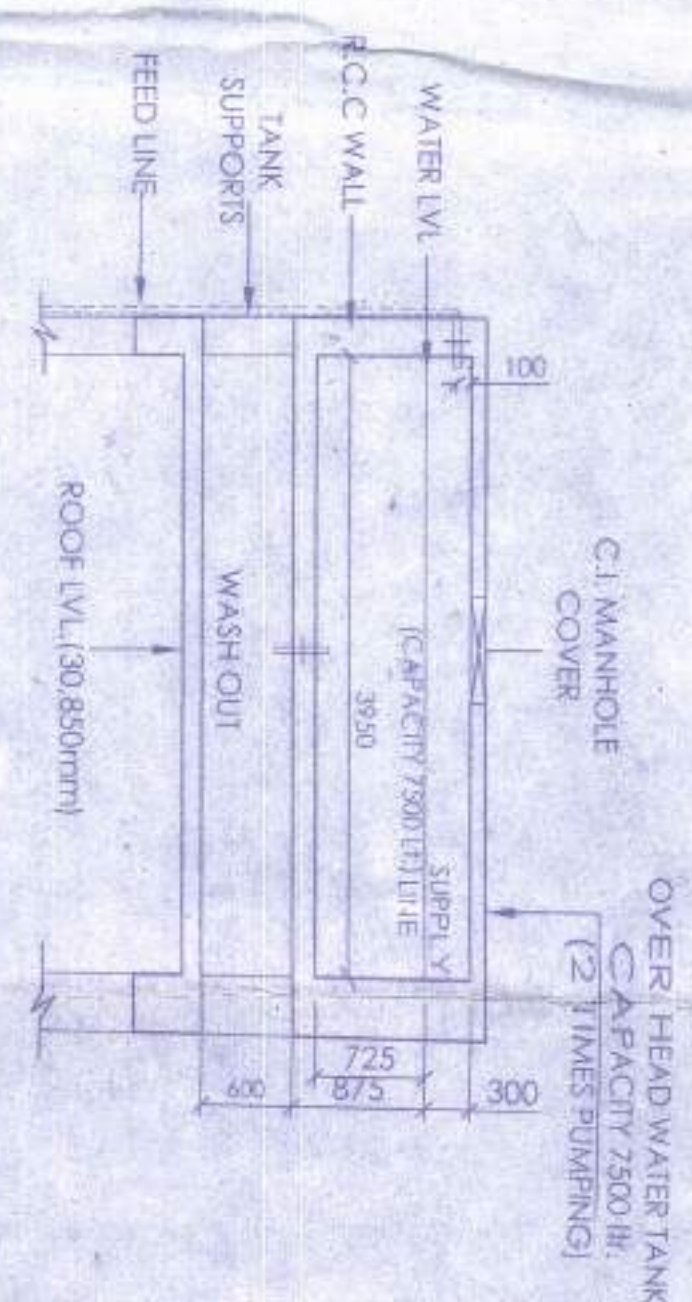
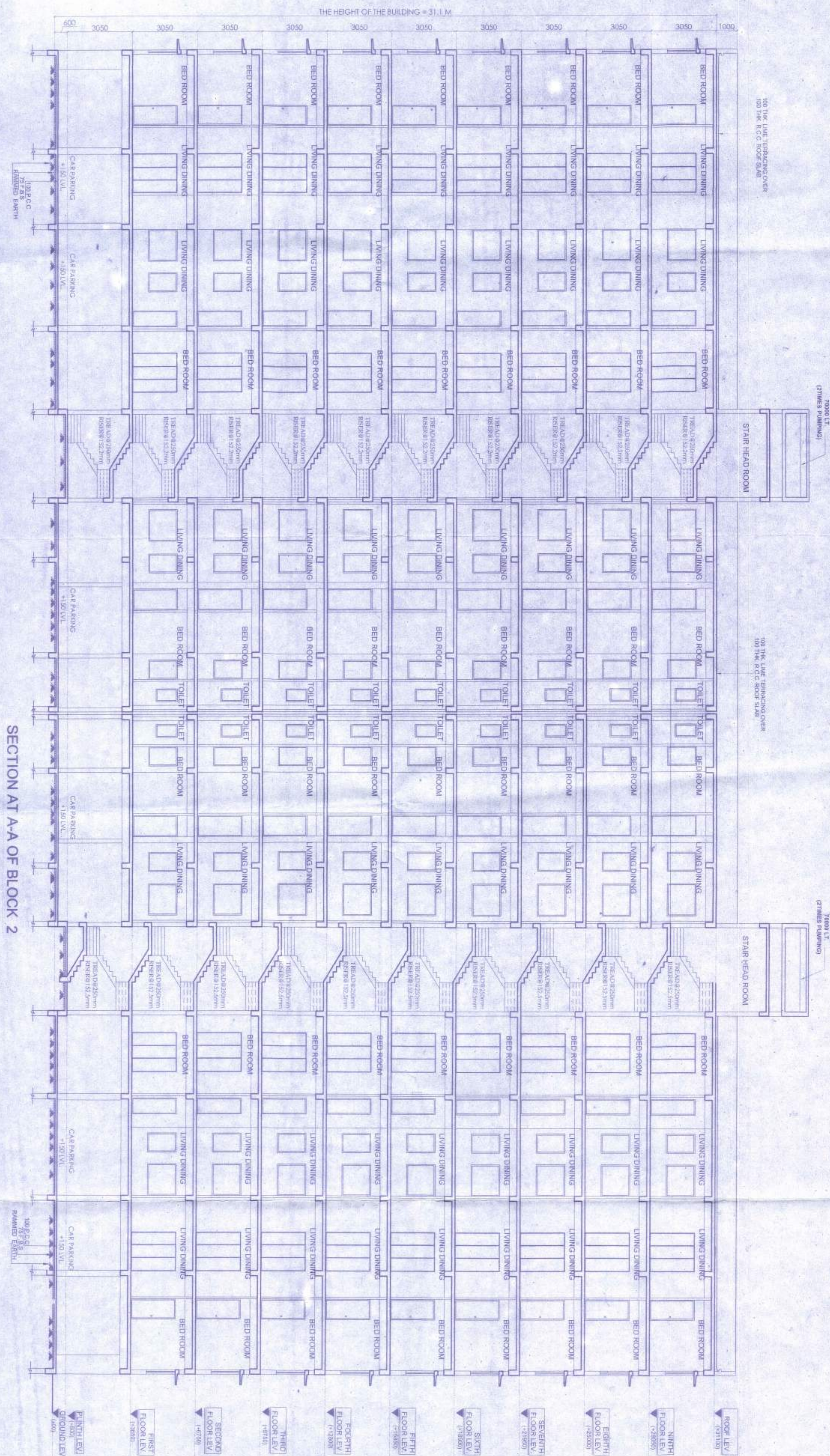
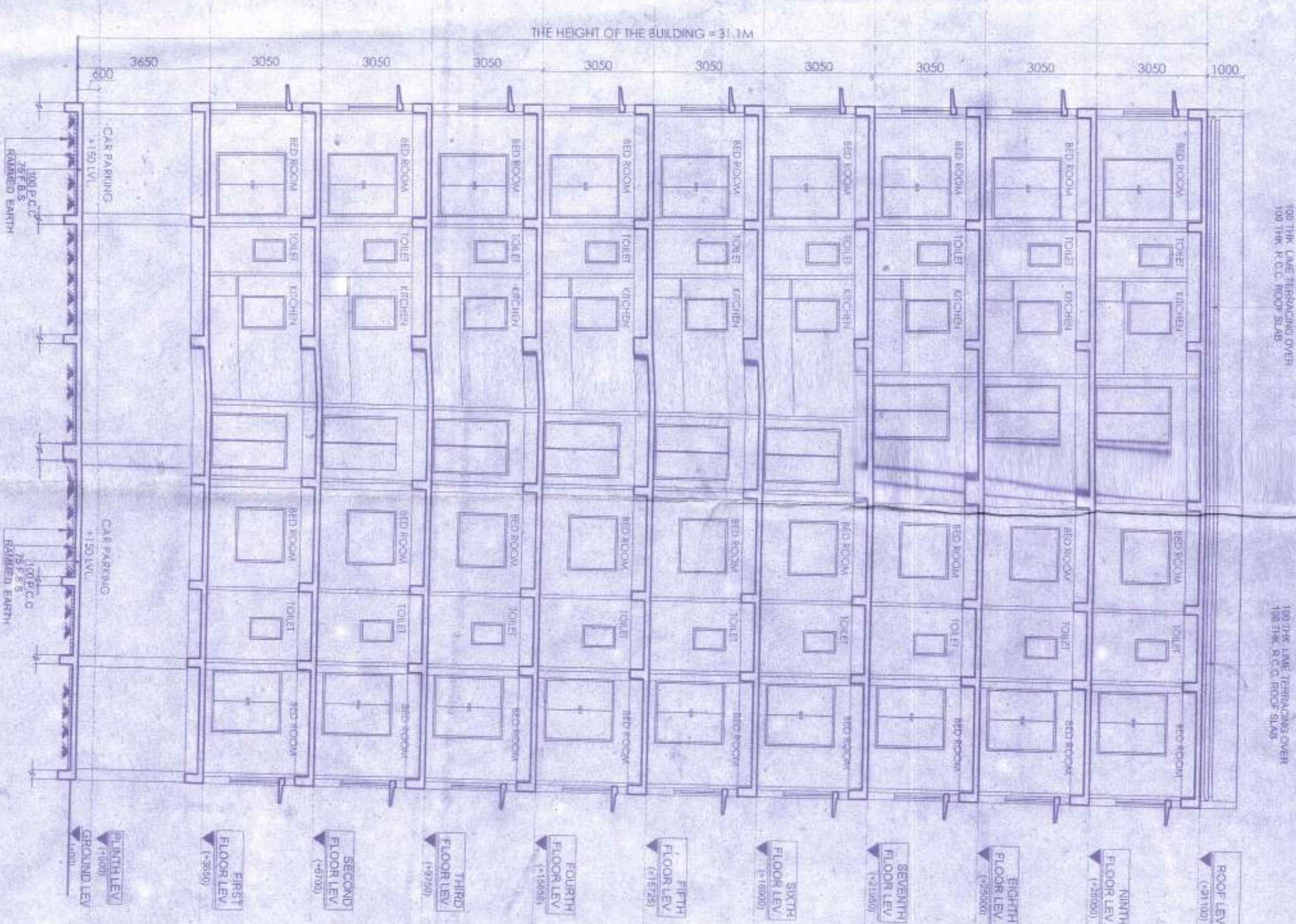
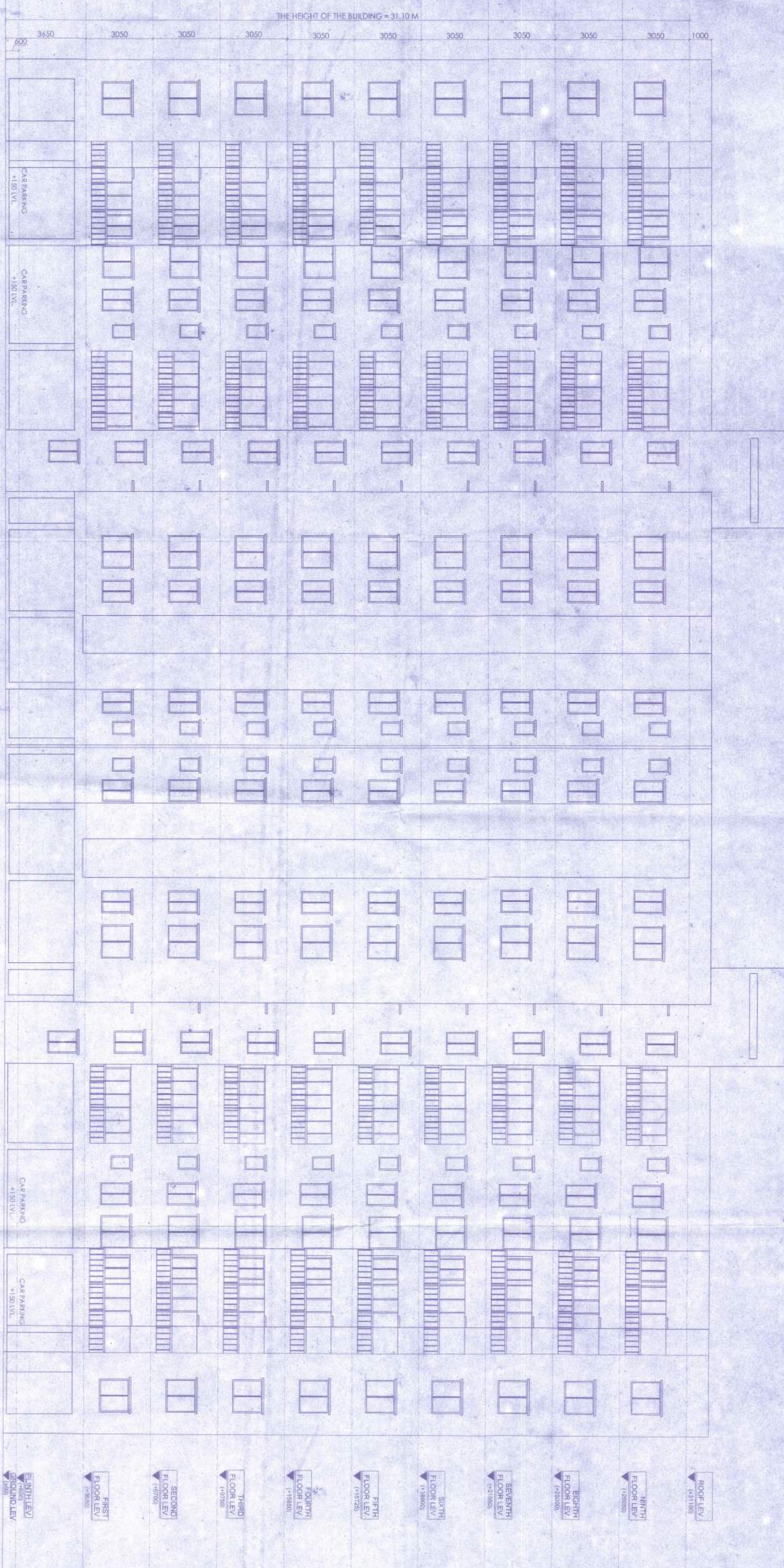




TYPICAL PLAN OF O.H.W.T., NO.1
(SCALE - 1:50)

[illegible]

REVIEW/EX-GH/1 TOR DATED
COMPLIANCE/18 DATED
NO.434P/431P/435R/44P/ MOIZA-
MOABAD/ JL NO.18 UNDER F.S.
BINHUPUR P.O RASAPUR DIST-
SOUTH 24 PARAGANS UNDER
RASAUNDA GRAM PANCHAYAT
SAUNTONED WERE PANCHAYAT
FROM ZILLA PARASHAD WERE BUILDING
PLAN MEMO NO-391 /ZPI ENGGB/18,
DATED/19.01.18.

DAVID CHAMBERS
Chartered Architect
CA/90X/1684

PRAKALPA®

CERTIFY THAT THE STRUCTURAL DRAWING AND DESIGN OF BOTH THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING BUILDINGS HAS BEEN MADE CONSIDERING THE SOU TEST REPORT AS FAR AS THESE HAVE BEEN AVAILABLE. THE DESIGNER SHALL BE RESPONSIBLE FOR THE FOLLOWING RECOMMENDATIONS, BASED UNDER THE ACT) AND ALSO CONSIDERED ALL POSSIBLE LOADS, RESAK LOAD AND THE MOMENTS GENERATED BY THE PROPOSED STRUCTURE AS PER CURRENT CODES. THE BEHAVIOUR OF INITIAL STANDING AND INITIAL BUILDING CODE OF INDIA AND CERTIFY THAT IT IS STANDING AND STABLE IN ALL RESPECT UP TO (G+4) STORES AND THESE PROVISIONS SHALL BE AGREED TO DURING THE CONSTRUCTION.

M/S. MITA SAHA
M.E., M.E. (Struct), C
ESR-92 (I)
AO-89, Sec-II, Salt Lake

SIGNATURE OF THE STRUCTURAL ENGINEER
MAX ENGINEERS
AG-89, Second Fl. Sub. Lake City,

IT IS CERTIFIED THAT THE COMPREHENSIVE GEO-TECHNICAL REPORT ON SOIL INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN AND CALCULATION OF THE FOUNDATION BY ANALYZING THE SOIL SAMPLES FOR ESTIMATING THE BEARING CAPACITY OF THE SOIL ON WHICH FOUNDATION OF THE STRUCTURE WILL BE CONSTRUCTED.

Authoria Construction Pvt. Ltd.
Director

PROJECT ARCHITECT
PRAKASHA (P)[illegible]