

PROPOSED 3-STOREY BUILDING PLAN OF 1000 SQ. METERS
 (G-307) (1/2024)
 CONSULTANT: CIVIL ENGINEER, U.S. NO. 11, 11, 11
 IN TELUK ANSON, DISTRICT OF TELUK ANSON, STATE OF PENANG, MALAYSIA
 PROJECT NO.: 2024/01/001
 CLIENT: M/S. ABC COMPANY
 PROJECT NAME: 3-STOREY BUILDING PLAN
 DRAWING NO.: 1/2024-01/001-01
 DATE: 15/01/2024

DOOR & WINDOW CHECKLIST

TYPE	NO.	SIZE	MARK	STATUS
DOOR	1	1000 x 2100	1000	OK
DOOR	2	1000 x 2100	1000	OK
DOOR	3	1000 x 2100	1000	OK
DOOR	4	1000 x 2100	1000	OK
DOOR	5	1000 x 2100	1000	OK
DOOR	6	1000 x 2100	1000	OK
DOOR	7	1000 x 2100	1000	OK
DOOR	8	1000 x 2100	1000	OK
DOOR	9	1000 x 2100	1000	OK
DOOR	10	1000 x 2100	1000	OK
DOOR	11	1000 x 2100	1000	OK
DOOR	12	1000 x 2100	1000	OK
DOOR	13	1000 x 2100	1000	OK
DOOR	14	1000 x 2100	1000	OK
DOOR	15	1000 x 2100	1000	OK
DOOR	16	1000 x 2100	1000	OK
DOOR	17	1000 x 2100	1000	OK
DOOR	18	1000 x 2100	1000	OK
DOOR	19	1000 x 2100	1000	OK
DOOR	20	1000 x 2100	1000	OK
DOOR	21	1000 x 2100	1000	OK
DOOR	22	1000 x 2100	1000	OK
DOOR	23	1000 x 2100	1000	OK
DOOR	24	1000 x 2100	1000	OK
DOOR	25	1000 x 2100	1000	OK
DOOR	26	1000 x 2100	1000	OK
DOOR	27	1000 x 2100	1000	OK
DOOR	28	1000 x 2100	1000	OK
DOOR	29	1000 x 2100	1000	OK
DOOR	30	1000 x 2100	1000	OK
DOOR	31	1000 x 2100	1000	OK
DOOR	32	1000 x 2100	1000	OK
DOOR	33	1000 x 2100	1000	OK
DOOR	34	1000 x 2100	1000	OK
DOOR	35	1000 x 2100	1000	OK
DOOR	36	1000 x 2100	1000	OK
DOOR	37	1000 x 2100	1000	OK
DOOR	38	1000 x 2100	1000	OK
DOOR	39	1000 x 2100	1000	OK
DOOR	40	1000 x 2100	1000	OK
DOOR	41	1000 x 2100	1000	OK
DOOR	42	1000 x 2100	1000	OK
DOOR	43	1000 x 2100	1000	OK
DOOR	44	1000 x 2100	1000	OK
DOOR	45	1000 x 2100	1000	OK
DOOR	46	1000 x 2100	1000	OK
DOOR	47	1000 x 2100	1000	OK
DOOR	48	1000 x 2100	1000	OK
DOOR	49	1000 x 2100	1000	OK
DOOR	50	1000 x 2100	1000	OK
DOOR	51	1000 x 2100	1000	OK
DOOR	52	1000 x 2100	1000	OK
DOOR	53	1000 x 2100	1000	OK
DOOR	54	1000 x 2100	1000	OK
DOOR	55	1000 x 2100	1000	OK
DOOR	56	1000 x 2100	1000	OK
DOOR	57	1000 x 2100	1000	OK
DOOR	58	1000 x 2100	1000	OK
DOOR	59	1000 x 2100	1000	OK
DOOR	60	1000 x 2100	1000	OK
DOOR	61	1000 x 2100	1000	OK
DOOR	62	1000 x 2100	1000	OK
DOOR	63	1000 x 2100	1000	OK
DOOR	64	1000 x 2100	1000	OK
DOOR	65	1000 x 2100	1000	OK
DOOR	66	1000 x 2100	1000	OK
DOOR	67	1000 x 2100	1000	OK
DOOR	68	1000 x 2100	1000	OK
DOOR	69	1000 x 2100	1000	OK
DOOR	70	1000 x 2100	1000	OK
DOOR	71	1000 x 2100	1000	OK
DOOR	72	1000 x 2100	1000	OK
DOOR	73	1000 x 2100	1000	OK
DOOR	74	1000 x 2100	1000	OK
DOOR	75	1000 x 2100	1000	OK
DOOR	76	1000 x 2100	1000	OK
DOOR	77	1000 x 2100	1000	OK
DOOR	78	1000 x 2100	1000	OK
DOOR	79	1000 x 2100	1000	OK
DOOR	80	1000 x 2100	1000	OK
DOOR	81	1000 x 2100	1000	OK
DOOR	82	1000 x 2100	1000	OK
DOOR	83	1000 x 2100	1000	OK
DOOR	84	1000 x 2100	1000	OK
DOOR	85	1000 x 2100	1000	OK
DOOR	86	1000 x 2100	1000	OK
DOOR	87	1000 x 2100	1000	OK
DOOR	88	1000 x 2100	1000	OK
DOOR	89	1000 x 2100	1000	OK
DOOR	90	1000 x 2100	1000	OK
DOOR	91	1000 x 2100	1000	OK
DOOR	92	1000 x 2100	1000	OK
DOOR	93	1000 x 2100	1000	OK
DOOR	94	1000 x 2100	1000	OK
DOOR	95	1000 x 2100	1000	OK
DOOR	96	1000 x 2100	1000	OK
DOOR	97	1000 x 2100	1000	OK
DOOR	98	1000 x 2100	1000	OK
DOOR	99	1000 x 2100	1000	OK
DOOR	100	1000 x 2100	1000	OK

NOTES:
 1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
 2. FINISHES ARE AS SHOWN ON THE DRAWINGS.
 3. ALL MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE MALAYSIAN STANDARDS AND SPECIFICATIONS.
 4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE RELEVANT AUTHORITIES.
 5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING UTILITIES AND STRUCTURES ON THE SITE.
 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING TREES AND LANDSCAPE.
 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SERVICES AND UTILITIES.
 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING STRUCTURES AND UTILITIES.
 9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING SERVICES AND UTILITIES.
 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING STRUCTURES AND UTILITIES.

APPROVED BY:
 (Signature)
 PROJECT ENGINEER

DATE: 15/01/2024

REVISIONS TO BE MADE BY:
 (Signature)
 PROJECT ENGINEER

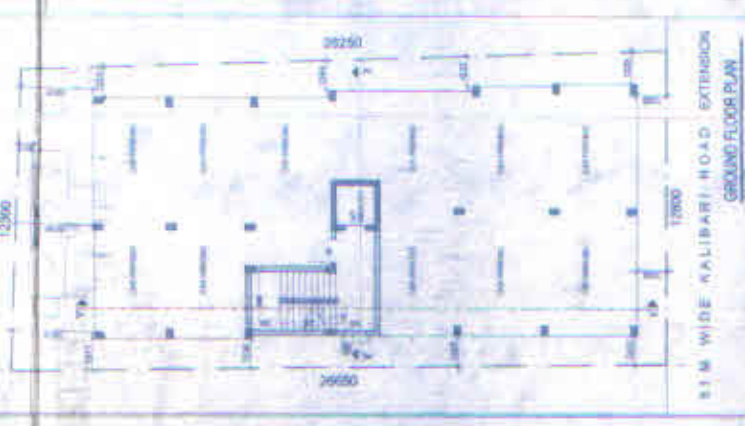
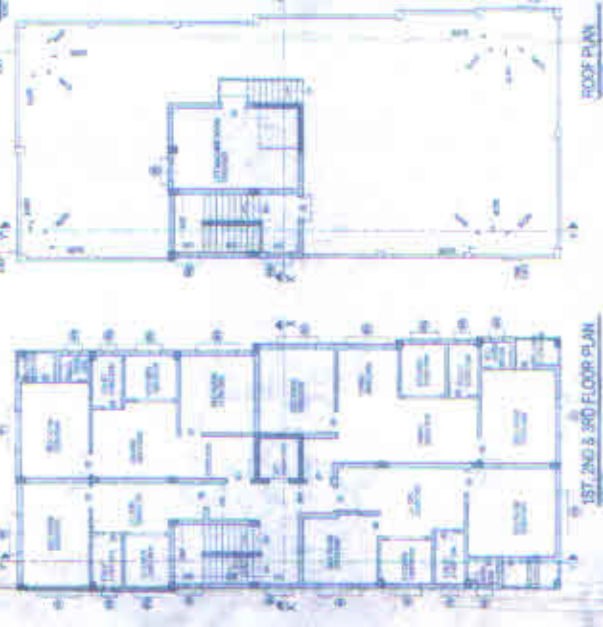
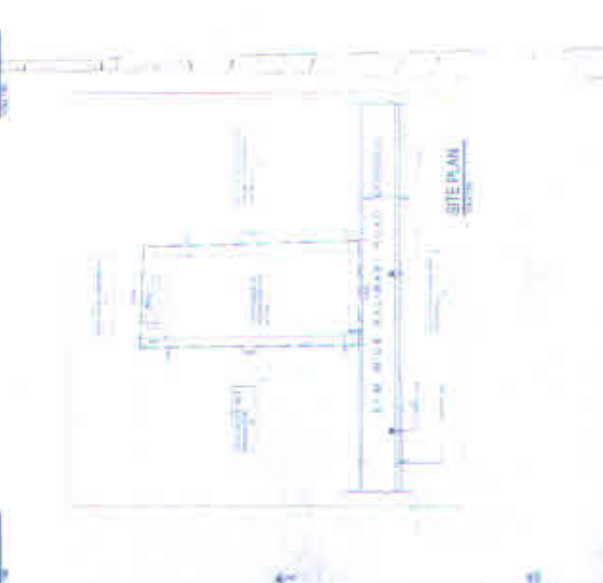
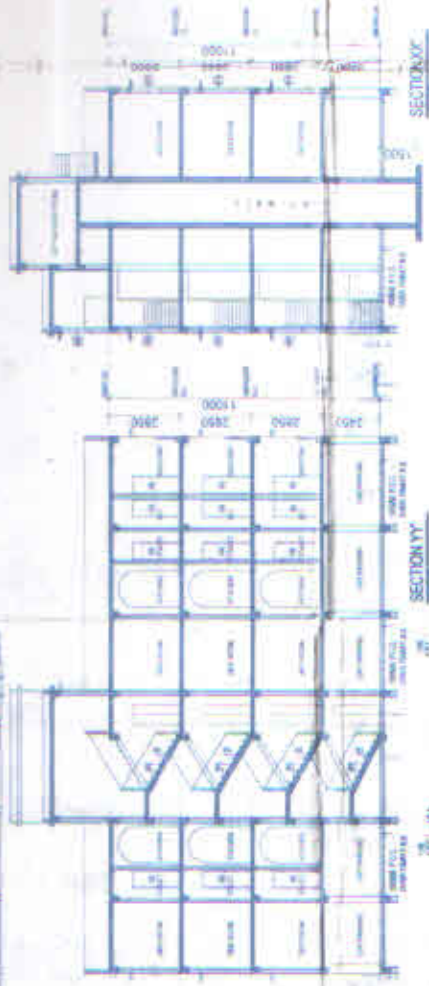
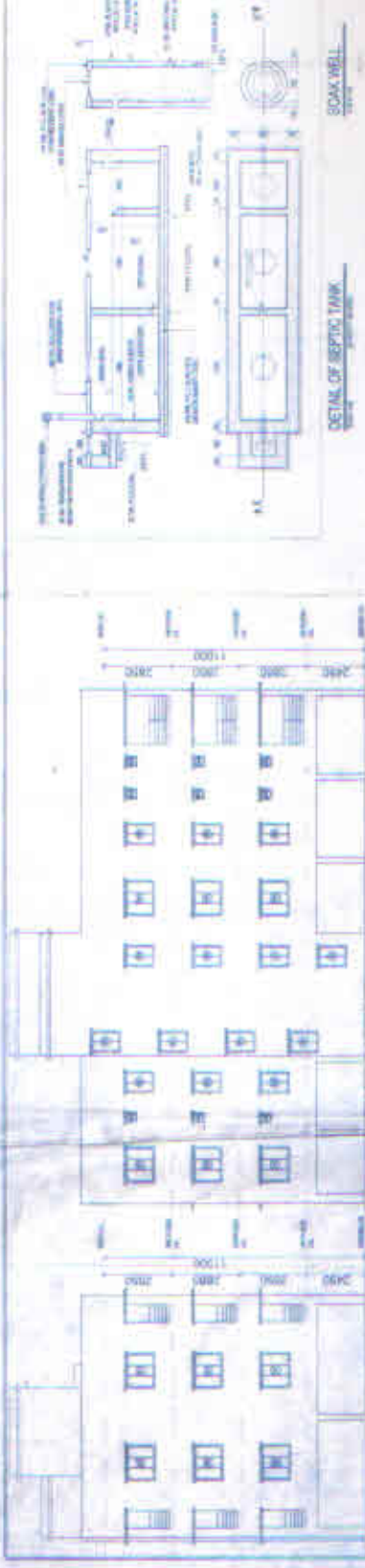
DATE: 15/01/2024

REVISIONS TO BE MADE BY:
 (Signature)
 PROJECT ENGINEER

DATE: 15/01/2024

REVISIONS TO BE MADE BY:
 (Signature)
 PROJECT ENGINEER

DATE: 15/01/2024



ONE NO. A400 SHEET

DATE: 15/01/2024



SERIAL 10499/1012/100 / 100

Serial 100

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