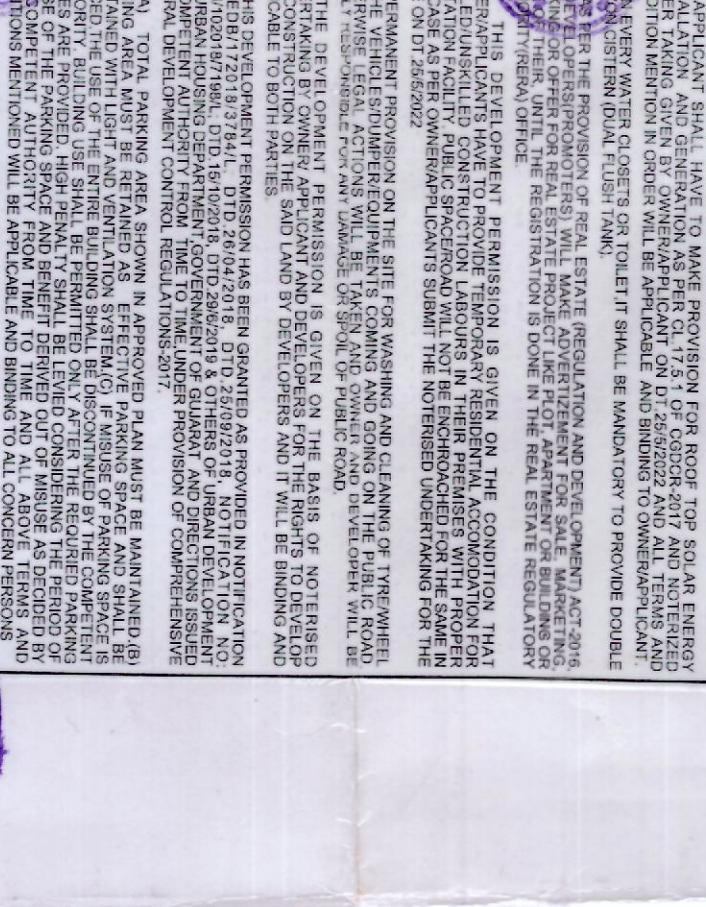
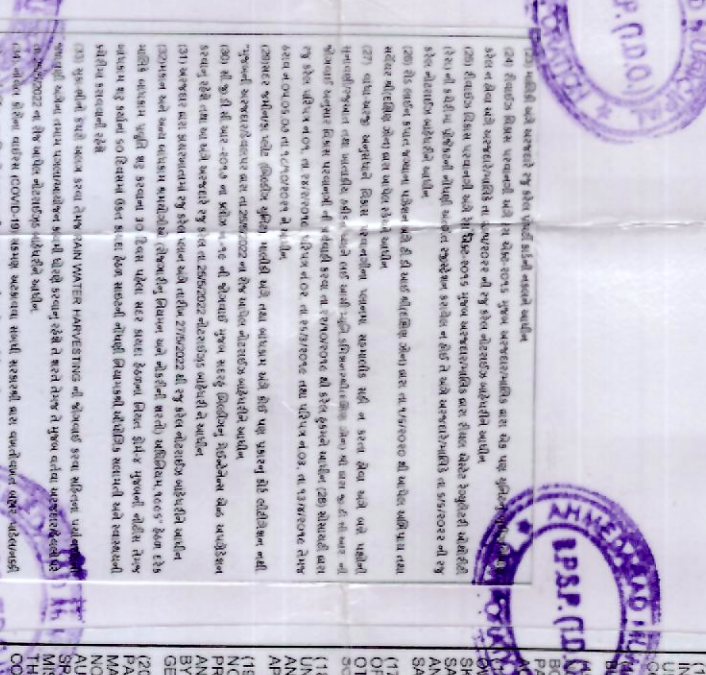
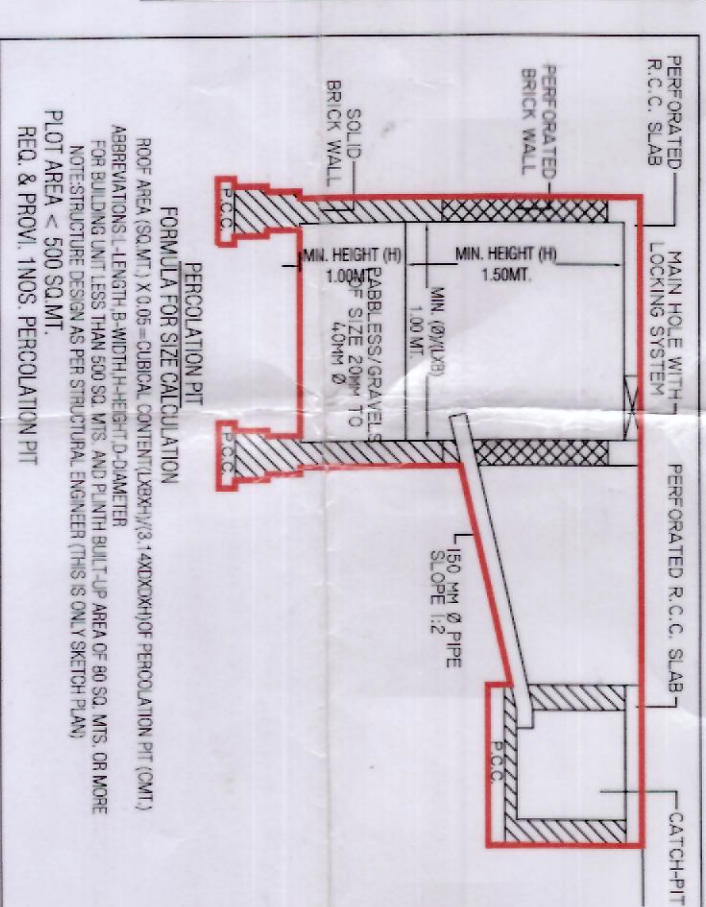
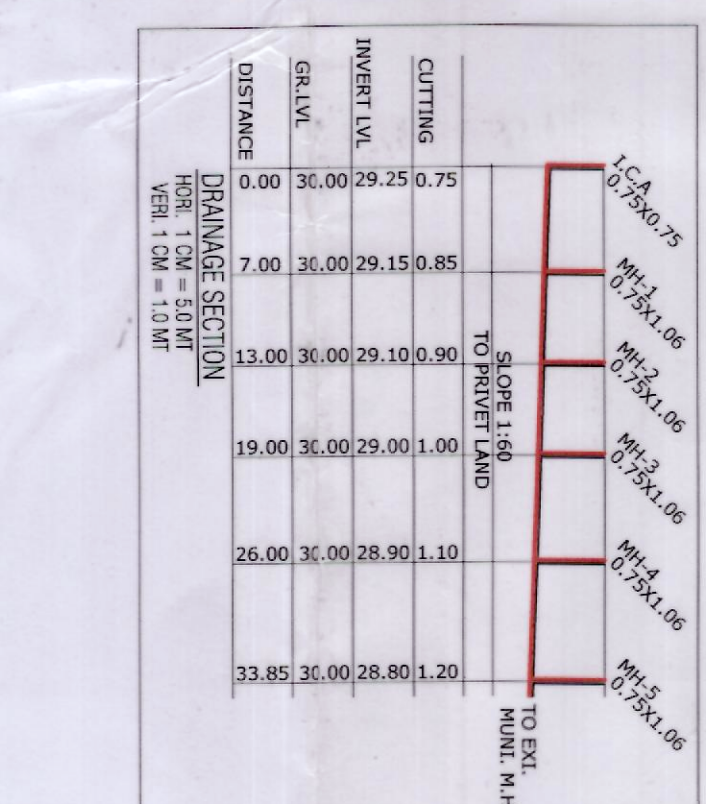
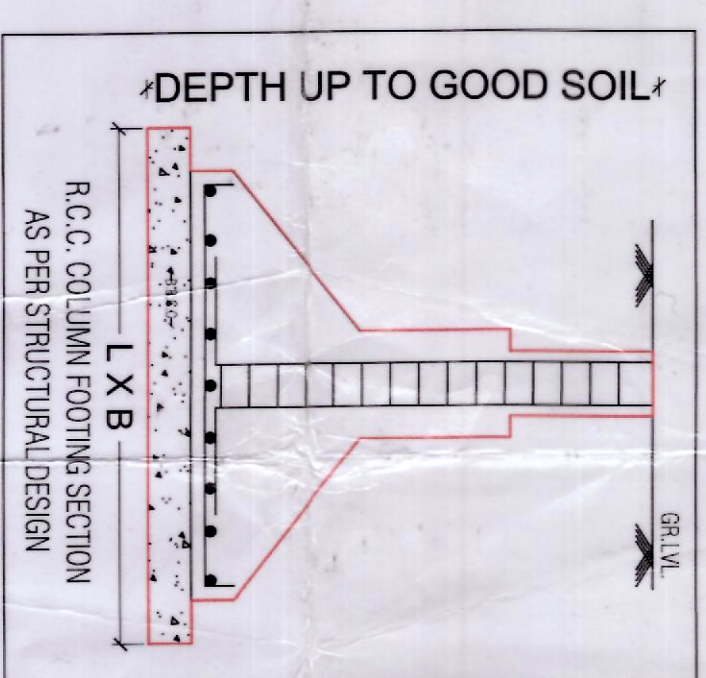
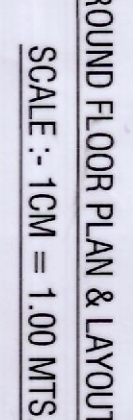
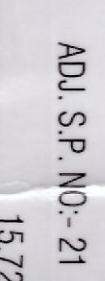
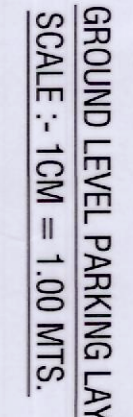
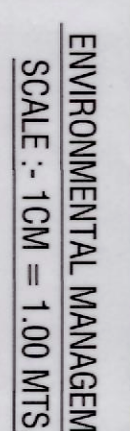


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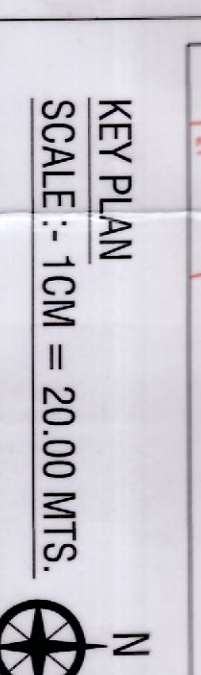
CONTAINER BIN CALG. -- PER COMAL TOTAL COMAL F. AREA = 56.51 SQ. FT. PER 100 SQ. FT. / 20 LITERS 57.08 / 100 = 0.57 SQ. FT. MAXIMUM CAP. OF COMAL = 60 LIT. 1 CONTAINER REQ. & PROVIDED. 16.80 LIT. CAPACITY	FOR EACH GENDER & 1.20 MT. HANDICAP RAMP WITH SLOPE 1:12
--	---

2. WT	2.96 X 5.11 1.50 X 1.82	TOTAL	WASH 1.50 X 6.1 B.L.C. 1.50 X 5.0 B.L.C. 1.21 X 2.51
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Build-up Area Calculated on Gr. Fl. (Yellow Path)	
Build-up Area on Second Floor	= 128.25
Less B.A. Area on Gr. Fl. (Solid Path) =	57.06
Net Build-up Area on Hollow Path	= 71.17

OTHERS PARKING AREA (ALL (COVM.))	
OTHERS PARK. (AT GROUND FLOOR)	
(CS) 1.28 + 0.68 / 2 X 5.59	= 5.48
TOTAL	= 5.48
CAR PARKING AREA (ALL (COVM.))	
CAR PARK. (AT GROUND FLOOR)	
(COV) 1.55 + 1.54 / 2 X 6.24	= 9.64

OTHERS PARKING AREA CALC. (FEST.)
OTHERS PARK (AT GROUND FLOOR)
(PS1) 2.60 + 2.61 / 2 X 7.33 = 18.31
(PS2) 2.62 + 3.12 / 2 X 7.20 = 20.66
(PS3) 5.02 X 3.44 = 17.27

[illegible]

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THE EAST ASIAN LIBRARY

[illegible]

THESE RESULTS WERE REPRODUCED IN THE ANALYSIS OF THE OTHER TWO GROUPS OF DATA (THE CASE NO. 12 OF GROUP 2017 AND THE CASE NO. 13 OF GROUP 2017). THE ANALYSIS OF THE RESULTS OF THE CASE NO. 12 OF THE GROUP 2017 AND THE ANALYSIS OF THE RESULTS OF THE CASE NO. 13 OF THE GROUP 2017 WERE ALSO REPRODUCED IN THE ANALYSIS OF THE OTHER TWO GROUPS OF DATA (THE CASE NO. 11 OF GROUP 2017 AND THE CASE NO. 14 OF GROUP 2017).

21. PRET. LEFT.
THE PRET. LEFT AND ALL LEFTS SHOULD HAVE AN INVERSION TO GROUND TO AUTOMATICALLY IN CASE OF ELECTRICITY FALLING. EACH BUILDING SHOULD HAVE AT LEAST ONE LEFT AS PRET. LEFT AND IF THE BUILDING IS DIVIDED INTO SEVERAL WINGS THEN EACH WING SHOULD HAVE AFTER PRET. LEFT. WALL SHOULD HAVE BLOWERS TO PREPRESSURE THE LEFT UNTIL SO CONNECTED THAT IT WILL AUTOMATICALLY OPERATE WHEN A MAJOR OIL POINT IS OPERATE, SO THAT IF THE EVENTS THE LEFT WILL DETEND SMOKE LOGGED

PLUMBING AND ELECTRICAL: ALL LIGHTING FIXTURES SHOULD ALSO BE INSTALLED AND PROPERLY WIRDED TO ALLOW THE APPLIANCE TO BE USED WITHOUT THE NEED FOR A SEPARATE ELECTRICAL SERVICE TO THE BUILDING WHEN THE LIGHTS ARE STRUNG.

REPAIR TO LOWER LEVEL AUTO CLAM: REPAIR THE

IF THE BUILDING FALLS IN A DAMAGED AREA OR IF THERE IS AN ENCLOSED STAIRCASE OR IS NOT WELL TYPED ON THE MARKET, THEN ACCORDANT PHOTOGRAPHICALLY (AUTO CLAM) SERVICE SHOULD BE OBTAINED AT THE POINT OF THE CLAM, IN ORDER TO OBTAIN A CORRECTED AND ACCURATE SET OF RECORDS (DRAWING) TO THE BUILDING. THE RECORD SHOULD

HOSE REEL HOSE

0.67" AC0.2

180
KD
30

[illegible][illegible]

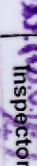
PROPOSED BUILT UP AREA ON FIRST FLOOR	127.10
PROPOSED BUILT UP AREA ON SECOND FLOOR	127.10
PROPOSED BUILT UP AREA ON THIRD FLOOR	127.10
PROPOSED BUILT UP AREA ON 4TH FLOOR	127.10
PROPOSED BUILT UP AREA ON 5TH FLOOR	127.10
PROPOSED BUILT UP AREA ON 6TH FLOOR	127.10
PROPOSED BUILT UP AREA ON 7TH FLOOR	127.10
PROPOSED BUILT UP AREA ON STAIR CASE	21.77
PROPOSED BUILT UP AREA ON LIFT MACHINE RM & CH.W.T.	21.92

[illegible]

2. $\frac{1}{2}$ kg. of water
5 Shering milk
Tea: 5.5 Ltr

L.C. No.: DEV122031-1223 ADDRESS: 6, SHANTIGIRI SOCIETY, OPP. PUNJIT SHRIMPAL, KADURMAGAM, AHMEDABAD-380008.	DEVELOPER	AMCLICDSD-1001SEZAKG52/02/95 DR. SHANTIGIRI SOC. OPP. PUNJIT SHRIMPAL, MANINAGAR, AHMEDABAD-380008.
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[illegible]


 Date: 10-08-2022
 T.D. Inspector (B.S.P.)
 Asst. T.D.O. (B.S.-3)
