

CONCLUSION

FORMING STATEMENT:

TABLE 7

PRIVOLSKI PAROBRO STATEMENT				
OCUŠANAC	PRIGLASIO		PROVEDIO	
	1. kvartal	2. kvartal	3. kvartal	4. kvartal
PRIGLASIO	10	10	10	10
PROVEDIO	10	10	10	10
UKUPNO	20	20	20	20

[illegible]

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Citation: 1234
date
10/01/2017

Executive Engineer
Public Works
Public Works Corporation
Mumbai
India

10A STATEMENT
TOTAL OF ...
APPROVED ...
DATE ...

AREA CALCULATION

W. BLOCK AREA = 16,606.25 - 373.40 SQ.M.

DEFINITION	11.20X2.55 = 28.65 SQ.M.
11.20X2.55 = 28.65 SQ.M.	28.65 SQ.M.
3.02X4.00 = 12.08 SQ.M.	12.08 SQ.M.
4.01X3.10 = 12.43 SQ.M.	12.43 SQ.M.
5.02X4.00 = 20.08 SQ.M.	20.08 SQ.M.
6.12X4.00 = 24.48 SQ.M.	24.48 SQ.M.
7.13X4.00 = 28.52 SQ.M.	28.52 SQ.M.
8.12X4.50 = 36.54 SQ.M.	36.54 SQ.M.
9.02X4.50 = 40.59 SQ.M.	40.59 SQ.M.
10.02X5.00 = 50.00 SQ.M.	50.00 SQ.M.
11.02X7.50 = 82.65 SQ.M.	82.65 SQ.M.

TOTAL

16,606.25	- 61.68 SQ.M.
(237.40 - 41.48 - 175.25) SQ.M.	

NET RUP AREA OF FIRST FLOOR = 175.25 SQ.M.

NET RUP AREA OF SECOND FLOOR = 1,972.25 SQ.M.

NET RUP AREA OF THIRD FLOOR = 175.25 SQ.M.

FOURTH FLOOR

V. BLOCK AREA

11.30X.235	211.60'x.041
21.2.00X.096	2.146'x.011
21.2.00X.096	2.109'x.011
41.3.1X.1.20	1.75.0'x.011
51.2.00X.0.00	19.00'x.001
51.2.00X.0.00	19.00'x.001
61.1.3X.0.01	1.32'x.001
71.2.1X.1.50	12.41'x.011
71.2.1X.1.50	11.19'x.011
91.0.1X.0.95	2.64'x.011
101.0.3X.0.55	2.406'x.011
111.0.3X.0.55	2.406'x.011

TOTAL

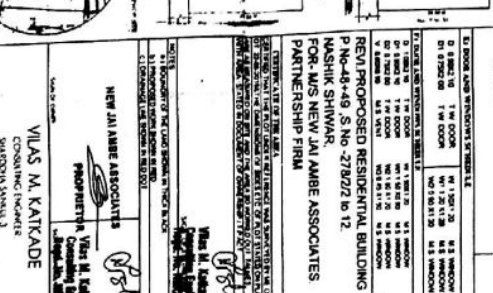
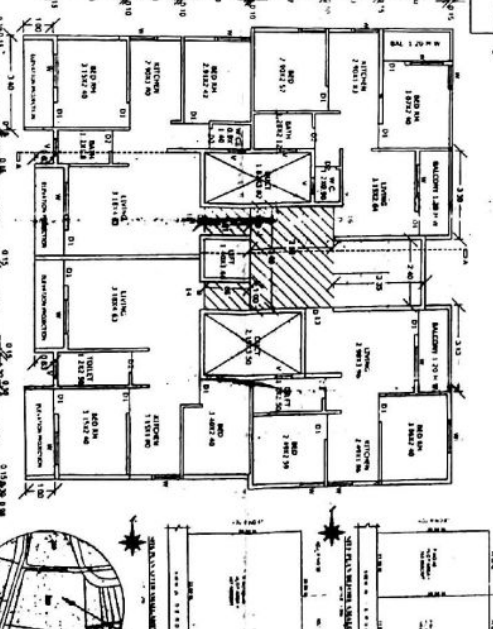
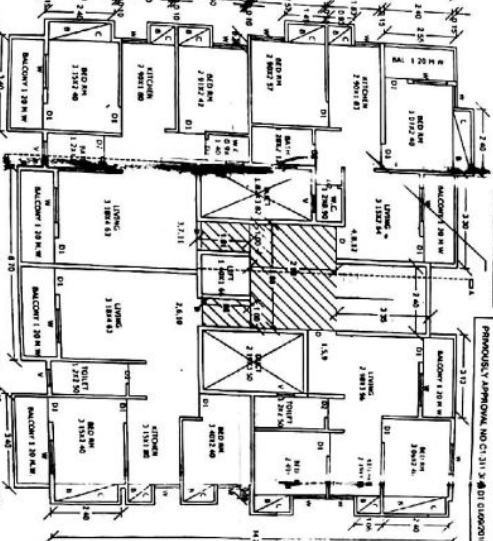
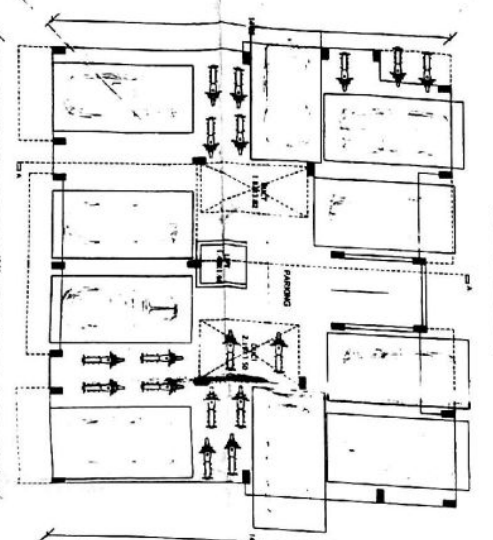
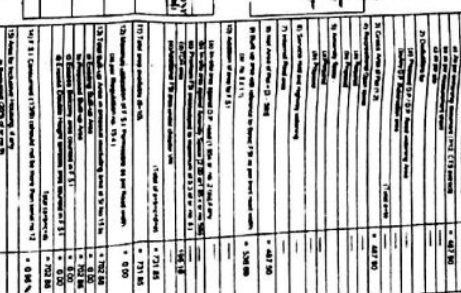
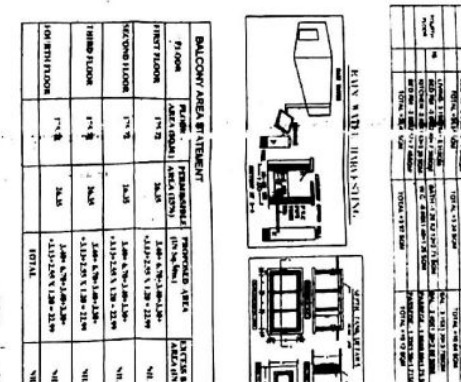
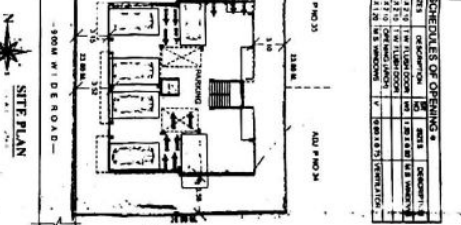
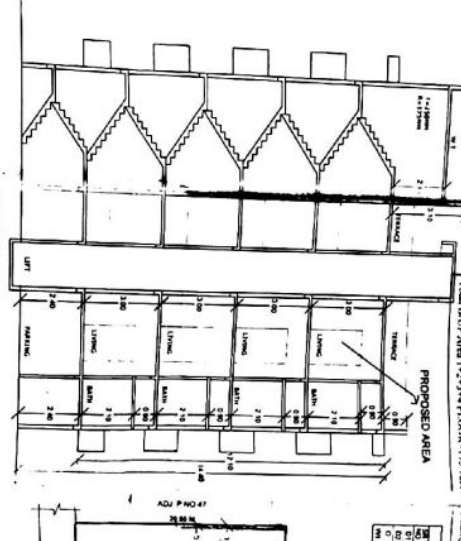
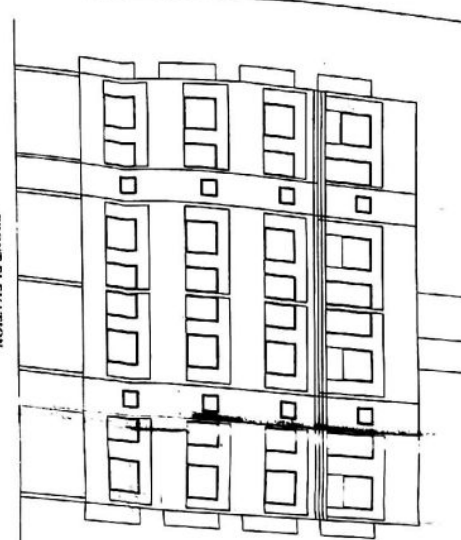
= 61.68 sq.ft.

217.485'-61.68'-175' = 394M

NET BUILDING AREA = 175.72'-x.011

PERSONAL FINANCIAL STATEMENT			
CODIFICATION	INTERVIEW	INTERVIEW	INTERVIEW
PERSONAL DATA	1	2	3
1. NAME	2. DATE OF BIRTH	3. PLACE OF BIRTH	4. NATIONALITY
5. MARITAL STATUS	6. NUMBER OF CHILDREN	7. OCCUPATION	8. EDUCATION
9. RELIGION	10. POLITICAL AFFILIATION	11. SOCIAL CLASS	12. INCOME
13. ASSETS	14. LIABILITIES	15. NET WORTH	16. FINANCIAL HISTORY
17. INVESTMENTS	18. SAVINGS	19. RETIREMENT	20. OTHER FINANCIAL INFORMATION

CAPITAL STATEMENT			
ACCOUNT	STATEMENT	STATEMENT	STATEMENT
1. ACCOUNT NAME	2. ACCOUNT TYPE	3. ACCOUNT BALANCE	4. ACCOUNT HISTORY
5. ACCOUNT ADDRESS	6. ACCOUNT CONTACT	7. ACCOUNT TERMS	8. ACCOUNT FEES
9. ACCOUNT RATES	10. ACCOUNT RISK	11. ACCOUNT RETURNS	12. ACCOUNT PERFORMANCE
13. ACCOUNT RISK	14. ACCOUNT RETURNS	15. ACCOUNT PERFORMANCE	16. ACCOUNT RISK
17. ACCOUNT RETURNS	18. ACCOUNT PERFORMANCE	19. ACCOUNT RISK	20. ACCOUNT PERFORMANCE

[illegible]

APPROVING AUTHORITY
APPROVED

not have intended to...
 be for the conditions mentioned in
 the second part of correspondence
 C/1252/2298 dated 10/4/2017

Executive Engineer
TDRN PLANNING
Bureau of National Commerce
Mobile 11/1/68

02A STATEMENT

[illegible]

DATE	4/27/90
TIME	4:42 PM

[illegible][illegible]

Amount of the ΔD Saved	Amount of the ΔD Saved
• \$487,500	• \$487,500
• \$500,000	• \$500,000

1. The one-point function $\langle \phi(x) \rangle$ is zero.	2. The two-point function $\langle \phi(x) \phi(y) \rangle$ is non-zero.	3. The three-point function $\langle \phi(x) \phi(y) \phi(z) \rangle$ is non-zero.	4. The four-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \rangle$ is non-zero.
5. The five-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \rangle$ is non-zero.	6. The six-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \rangle$ is non-zero.	7. The seven-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \phi(t) \rangle$ is non-zero.	8. The eight-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \phi(t) \phi(s) \rangle$ is non-zero.
9. The nine-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \phi(t) \phi(s) \phi(r) \rangle$ is non-zero.	10. The ten-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \phi(t) \phi(s) \phi(r) \phi(q) \rangle$ is non-zero.	11. The eleven-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \phi(t) \phi(s) \phi(r) \phi(q) \phi(p) \rangle$ is non-zero.	12. The twelve-point function $\langle \phi(x) \phi(y) \phi(z) \phi(w) \phi(v) \phi(u) \phi(t) \phi(s) \phi(r) \phi(q) \phi(p) \phi(o) \rangle$ is non-zero.

a) Bulk-up Area as proposed including land at 7% less 15 km		* 7922.66
b) Existing Bulk-up Area		* 8.00
c) Proposed Bulk-up Area		* 7922.66
d) Existing Bulk-up Area as covered at 5%		* 8.00
e) Final Decision: higher options are covered at 5%		* 0.00

Item	Unit	Quantity	Unit Price	Total Price
1. Cement (1:2:4) (standard)	m³	1.00	100.00	100.00
2. Sand (1:2:4) (standard)	m³	2.00	200.00	200.00
3. Gravel (1:2:4) (standard)	m³	3.00	300.00	300.00
4. Labour (1:2:4) (standard)	m³	4.00	400.00	400.00
5. Transport (1:2:4) (standard)	m³	5.00	500.00	500.00
6. Water (1:2:4) (standard)	m³	6.00	600.00	600.00
7. Total				2100.00

[illegible]

UNIT NO.	DATE	TIME	LOCATION	REMARKS
1	12/12/20	10:00 AM	101	101
2	12/12/20	10:00 AM	102	102
3	12/12/20	10:00 AM	103	103
4	12/12/20	10:00 AM	104	104
5	12/12/20	10:00 AM	105	105
6	12/12/20	10:00 AM	106	106
7	12/12/20	10:00 AM	107	107
8	12/12/20	10:00 AM	108	108
9	12/12/20	10:00 AM	109	109
10	12/12/20	10:00 AM	110	110
11	12/12/20	10:00 AM	111	111
12	12/12/20	10:00 AM	112	112
13	12/12/20	10:00 AM	113	113
14	12/12/20	10:00 AM	114	114
15	12/12/20	10:00 AM	115	115
16	12/12/20	10:00 AM	116	116
17	12/12/20	10:00 AM	117	117
18	12/12/20	10:00 AM	118	118
19	12/12/20	10:00 AM	119	119
20	12/12/20	10:00 AM	120	120
21	12/12/20	10:00 AM	121	121
22	12/12/20	10:00 AM	122	122
23	12/12/20	10:00 AM	123	123
24	12/12/20	10:00 AM	124	124
25	12/12/20	10:00 AM	125	125
26	12/12/20	10:00 AM	126	126
27	12/12/20	10:00 AM	127	127
28	12/12/20	10:00 AM	128	128
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63	12/12/20	10:00 AM	163	163
64	12/12/20	10:00 AM	164	164
65	12/12/20	10:00 AM	165	165
66	12/12/20	10:00 AM	166	166
67	12/12/20	10:00 AM	167	167
68	12/12/20	10:00 AM	168	168
69	12/12/20	10:00		

**FOR: M/S NEW JAI AMBE ASSOCIATES
PARTNERSHIP FIRM**

WILLIAM M. KUTNER
 President, American
 Psychological Association

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