



कार्यालय नगर विकास न्यास, अलवर

क्रमांक/एफ-2/आयोजना/18/16/2014

दिनांक:- 14-2-2014

भवन निर्माण, अनुमति पत्र

- (1) श्रीमती गायत्री सेठी पत्नी श्री सुरेश सेठी
 - (2) श्री सुरेश सेठी पुत्र श्री ग्यारसीमल सेठी
 - (3) श्री चिराग सेठी पुत्र श्री दिलिप सेठी
- निवासी 324, आर्य नगर, अलवर

विषय :- भूखण्ड संख्या बी-275, बी-303, बी-304, योजना बुद्ध विहार, अलवर पर आवासीय प्लेट्स की भवन निर्माण स्वीकृति बाबत।

आप द्वारा दिनांक 08.11.13 को न्यास कार्यालय में भूखण्ड बी-275, बी-303, बी-304, योजना बुद्ध विहार, अलवर में स्थित भूखण्ड जिसका क्षेत्रफल 1384.27 वर्गमीटर है, के आवासीय प्लेट्स प्रयोजनार्थ भवन मानचित्र स्वीकृति हेतु प्रस्तुत किये गये हैं। प्रस्तुत मानचित्रो पर भवन निर्माण स्वीकृति की बैठक दिनांक 28.12.13 के निर्णयानुसार भवन निर्माण स्वीकृति निम्न शर्तों के अनुसार प्रदान की जाती है : -

01. पिलिन्थ लेवल तक निर्माण होने की सूचना वास्तुविद द्वारा दी जावेगी तथा जी+1 का निर्माण स्वीकृति के अनुसार सत्यापन होने के पश्चात् अन्य मंजिलो हेतु स्वीकृति प्रदान का आकलन किया जायेगा।
02. प्रस्तुत मानचित्र 2.25 एफ.ए.आर. एवं 30 मीटर से अधिक की ऊँचाई के प्रस्तुत किये गये हैं। अतः 2.25 एफ.ए.आर. व 30 मीटर ऊँचाई तक के मानचित्र स्वीकृत किये जाते हैं। शेष ऊँचाई के मानचित्र पर राज्य सरकार की स्वीकृति प्राप्त होने के पश्चात स्वीकृति की कार्यवाही की जावेगी।
03. स्वीकृत मानचित्रो के अनुसार ही निर्माण करना होगा।
04. राज्य सरकार व न्यास द्वारा समय-समय पर प्रस्तावित नियमों का पालना करना होगा।
05. मानचित्रो में दर्शाये अनुसार पार्किंग का प्रावधान करना होगा।
06. फायर फाईटिंग का प्रावधान भारतीय मानक मापदण्ड नियमानुसार करेंगे।
07. विद्युत सेवाओं हेतु नेशनल बिनिंग बोर्ड ऑफ इण्डिया में वर्णित प्रावधानों की पालना करनी होगी।

08. वाटर हार्वेस्टिंग का निर्माण व सोलिड वेस्ट डिस्पोजल का प्रावधान रखना होगा।
09. भवन अनुज्ञा शुल्क व अन्य कोई शुल्क देय हो तो जमा कराना होगा।
10. भवन निर्माण पूर्ण होने पर नियमानुसार अधिवास प्रमाण-पत्र प्राप्त करना होगा।
11. भवन विनियम 2011 की सभी शर्तें मान्य होगी।
12. यह स्वीकृति जारी होने की तिथी से पाँच वर्ष तक मान्य होगी।
13. यदि अनुमति पत्र में दिये गये व नक्शों में बताये गये निर्माण कार्य के विरुद्ध कोई निर्माण किया गया तो राजस्थान अरबन इम्प्रूवमेन्ट एक्ट 1959 की धारा 91(ए) के अन्तर्गत उसे हटाने व अन्य विधि अनुसार कार्यवाही की जावेगी। इस निर्माण स्वीकृति को स्वामित्व का सबूत नहीं माना जावेगा।

नोट :—आपको यह चाहिए कि अपनी जमीन की मिल्कियत व अन्य हकों को ठीक प्रकार से समझ ले। अगर इस अनुमति से किसी भी तरह से न्यास के हकों का अतिक्रमण होता है तो यह अनुमति उस हद तक रद्द समझी जावेगी।


सहायक नगर नियोजक
नगर विकास न्यास, अलवर


अधिशायी अभियन्ता
नगर विकास न्यास, अलवर


निदेशक
राष्ट्रीय राजधानी क्षेत्र परियोजना एवं
सचिव नगर विकास न्यास, अलवर

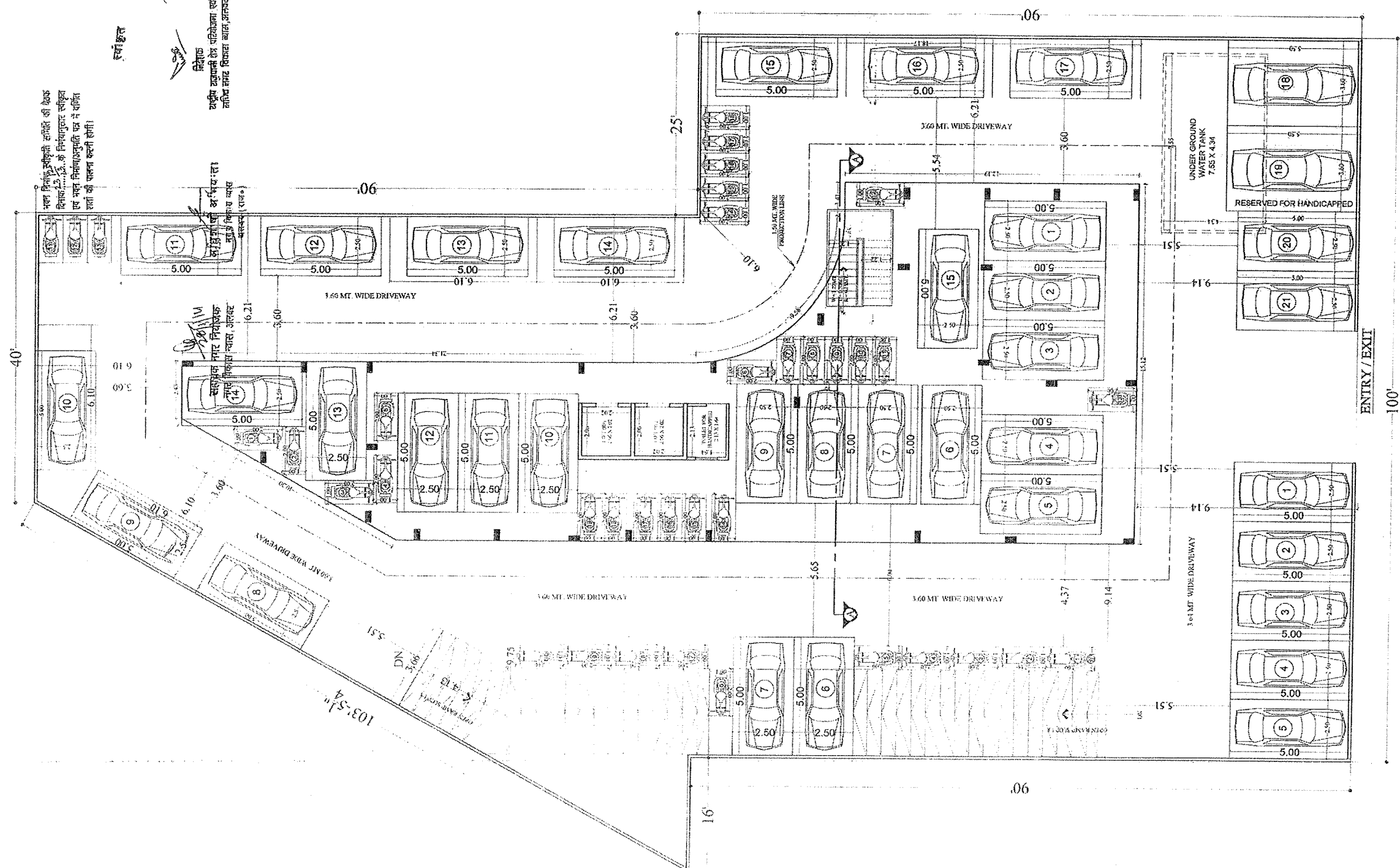
100' 0" WIDE ROAD

40'-0" WIDE ROAD

यह निर्माण स्वीकृति जारी होने की तिथि से पांच वर्ष तक मान्य होगी।

स्वीकृत

महानगर विकास विभाग
आवास एवं शहरी विकास विभाग
आवास एवं शहरी विकास विभाग
आवास एवं शहरी विकास विभाग



120'-0" WIDE ROAD

STILT FLOOR PLAN

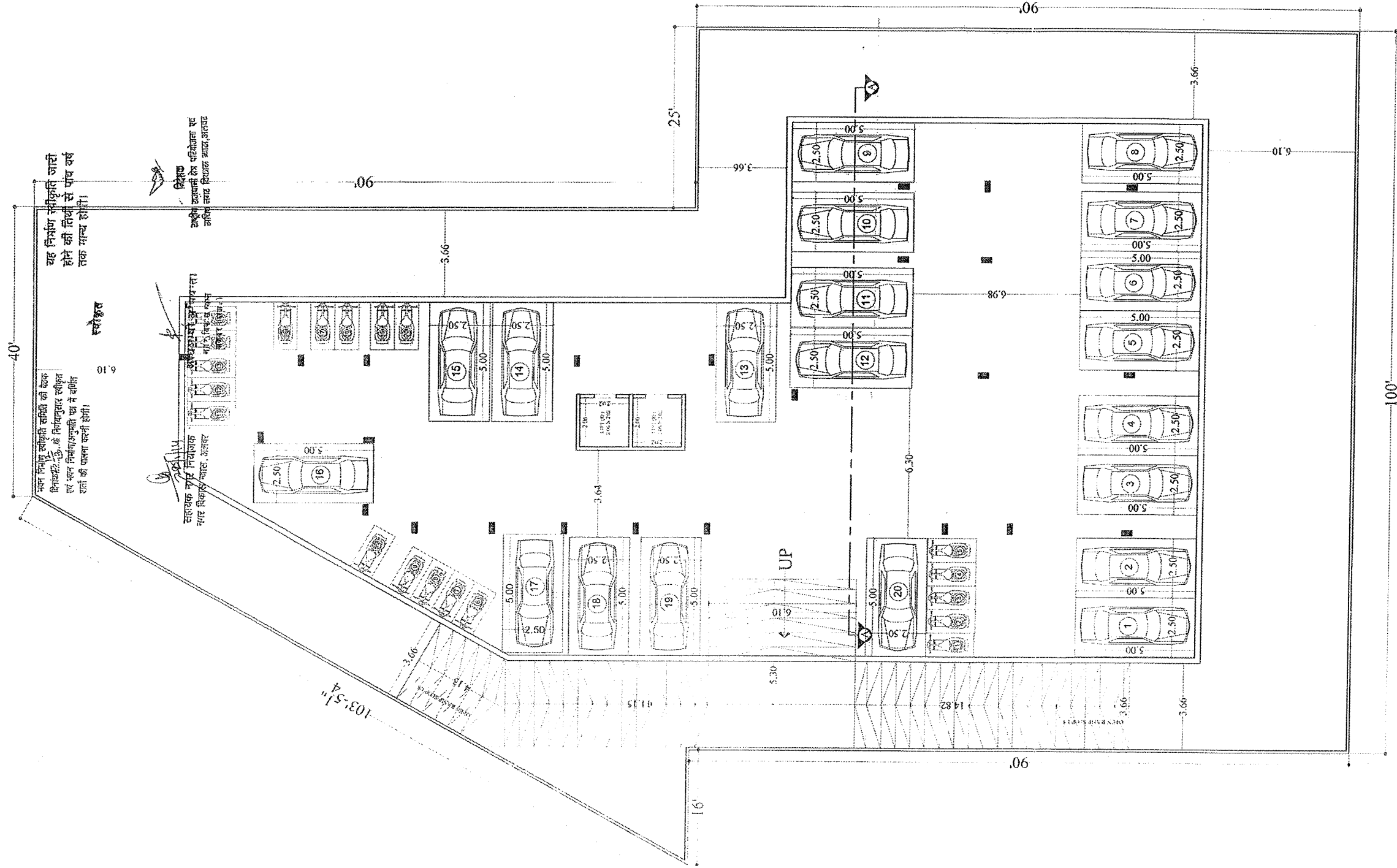
SHEET NO. -02
PROJECT TITLE
PROPOSED APARTMENT AT PLOT NO. B-275, B-303, B-304, AT BUDDHA VIHAR ALWAR.

DRAWING TITLE
STILT FLOOR PLAN
DATE 18.02.2013
SCALE 1:100
NORTH

PROJECT CONSULTANTS
ideas
ARCHITECTURE
URBAN PLANNING
PROJECT MANAGEMENT
12A, BHAKAT NAGAR, TONK ROAD, JAIPUR
PHONE - 0141-2706227, 2705590

ARCHITECT'S SIGNATURE
ANKIT SHARMA
Council of Architects
Registration No. CA/07/40652
OWNERS SIGNATURE
H. S. S. S.
G. S. S. S.
CA/07/40652

← 40'-0" WIDE ROAD →



← 120'-0" WIDE ROAD →
BASEMENT FLOOR PLAN

SHEET NO. -03

PROJECT TITLE

PROPOSED APARTMENT AT PLOT NO.
B-275-B-303.85-304 AT BUDDHA VIHAR ALWAR.

DRAWING TITLE

BASEMENT FLOOR PLAN

DATE

18.02.2013

SCALE

1:100

NORTH

↑

PROJECT CONSULTANT



124, BHIMMAT NAGAR, TONK ROAD, JAIPUR
PHONE : 0141-270227, 270590

ARCHITECT'S SIGNATURE

ANKIT SHARMA

OWNER'S SIGNATURE

ANKIT SHARMA

CA07/40652

40'-0" WIDE ROAD

आर निर्माण स्वीकृति जारी होने की तिथि से पांच वर्ष तक मान्य होगी।

अन्य निर्माण स्वीकृति 2 मीटर की चौकई निर्माण 2.13 मीटर की निर्माण स्वीकृति एवं अन्य निर्माण स्वीकृति 2 मीटर की चौकई निर्माण स्वीकृति होगी।

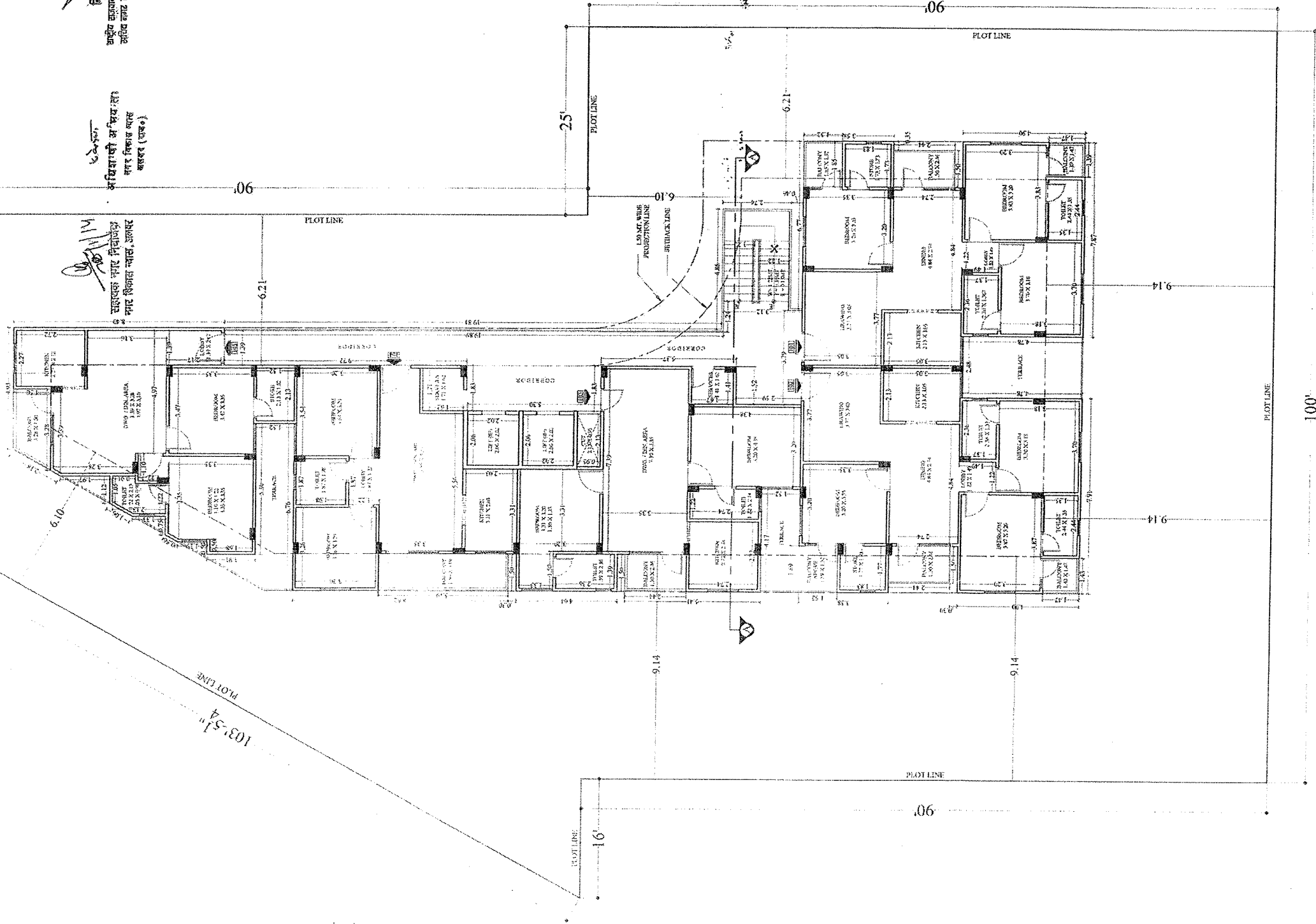
स्वीकृति

विशेष

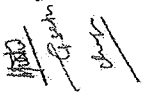
अपनी योजना के अनुसार एवं अधिकृत नगर विकास आयोग, जयपुर

अधिकृत नगर विकास आयोग, जयपुर

अधिकृत नगर विकास आयोग, जयपुर



FIRST FLOOR PLAN

SHEET NO. -04	
PROJECT TITLE	
PROPOSED APARTMENT AT PLOT NO. B-275.5-303.86-304 AT BUDDHA VIHAR ALWAR.	
DRAWING TITLE	
FIRST FLOOR PLAN	
DATE	SCALE
18.02.2013	1:100
PROJECT CONSULTANTS	
 ANKIT SHARMA ARCHITECT URBAN PLANNING PROJECT MANAGEMENT 124, HIMMAT NAGAR, TONE ROAD, JAIPUR PHONE - 0141-270627, 270630	
OWNER'S SIGNATURE	
 ANKIT SHARMA ARCHITECT URBAN PLANNING PROJECT MANAGEMENT 124, HIMMAT NAGAR, TONE ROAD, JAIPUR PHONE - 0141-270627, 270630	

मकन निर्माण स्वीकृति जारी
दिनांक 23.12.13 के निर्माणपत्र सहित
एक मकन निर्माण/अनुमति पत्र में उल्लिखित
शर्तों की पूर्ति करनी होगी।

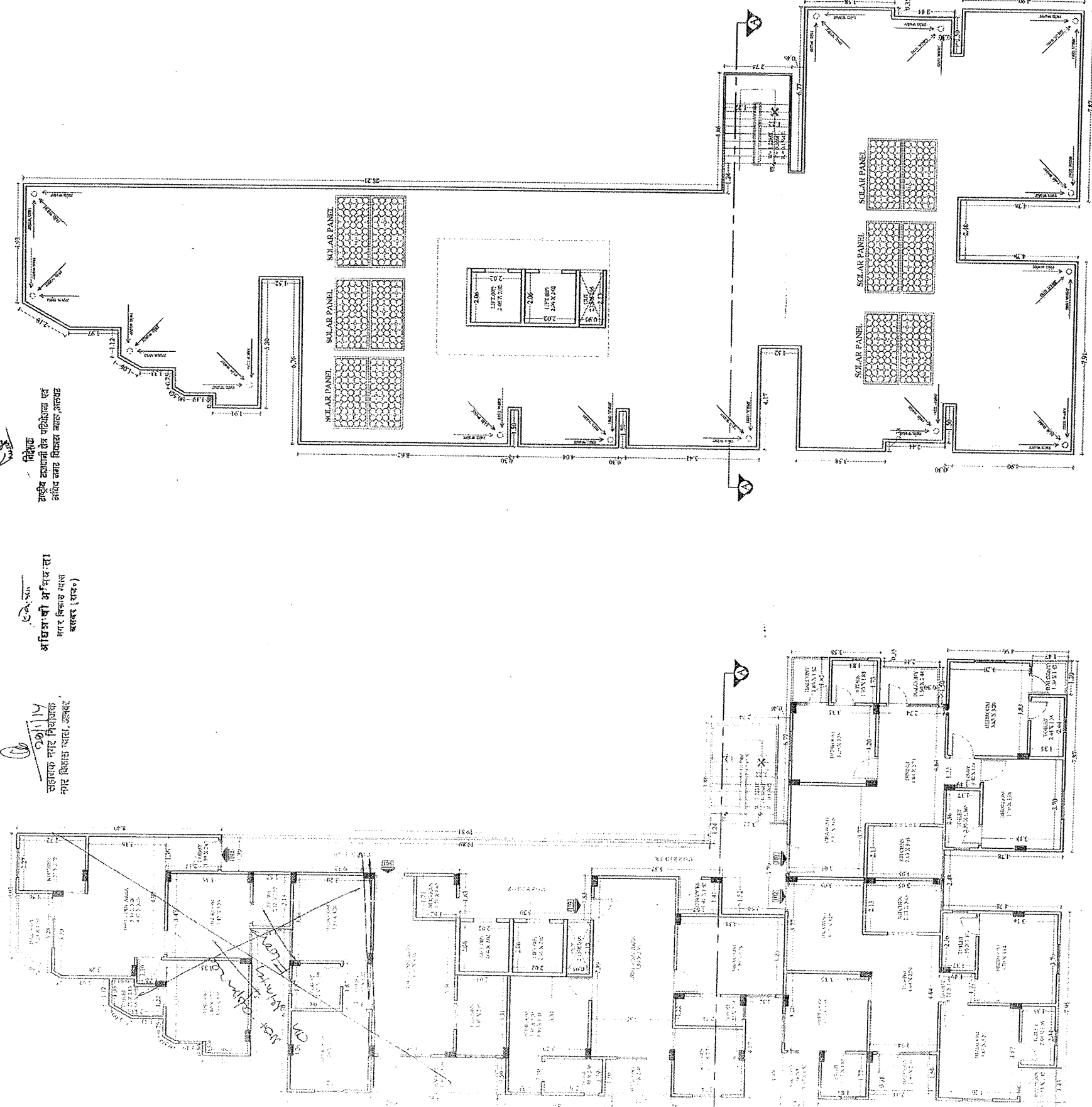
यह निर्माण स्वीकृति जारी
होने की तिथि से पांच वर्ष
तक मान्य होगी।

स्वीकृत

सहायक नगर निरीक्षक
नगर विकास विभाग, जलेश्वर

अधिसूची अंश 1
नगर विकास विभाग
जलेश्वर (बि.प.)

नियोजक
राष्ट्रीय कृषिपाली क्षेत्र परियोजना एवं
सहयोग वित्त विकास आयोग, जलेश्वर

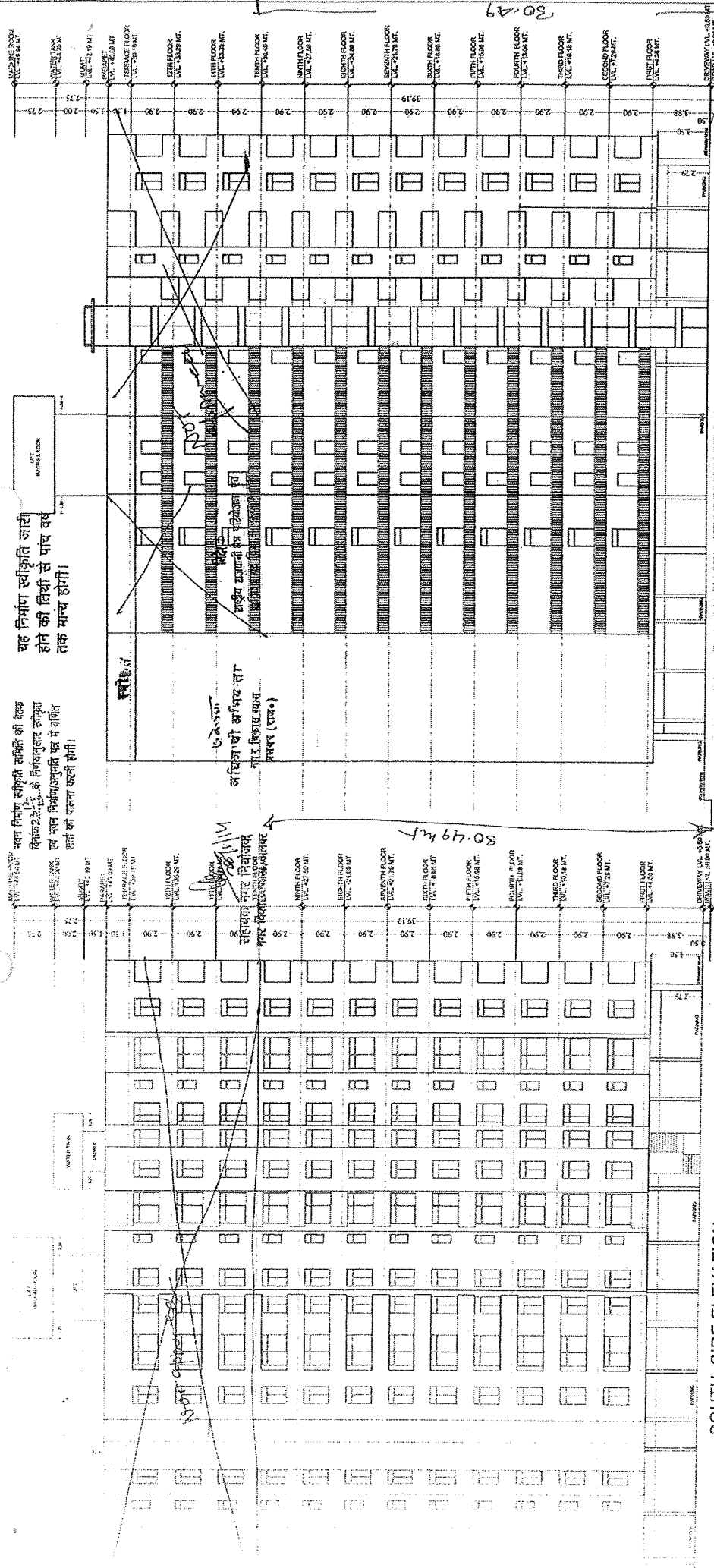


TYPICAL FLOOR PLAN
SECOND TO 12TH FLOOR PLAN
up 8th floor and 1/2 Bltn Floor

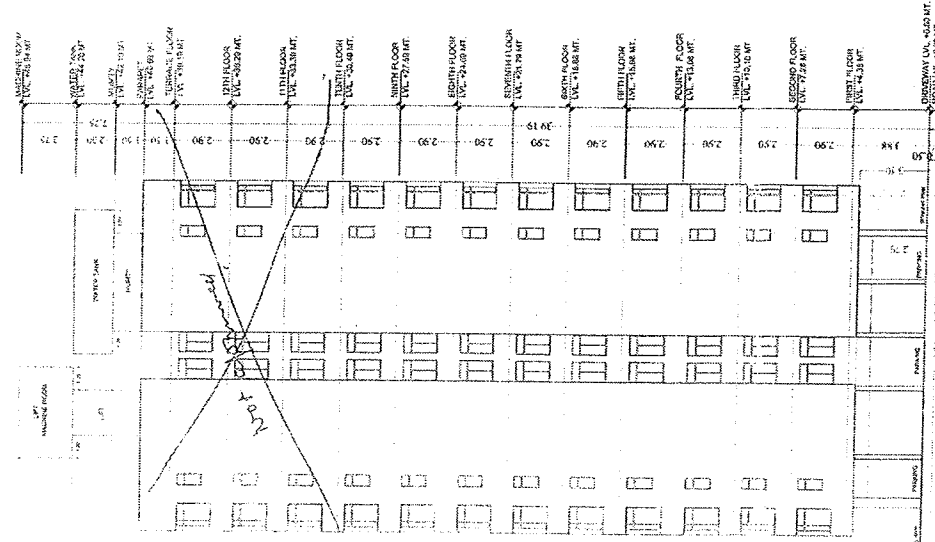
TERRACE FLOOR PLAN

SHEET NO. -05		PROJECT TITLE	
PROPOSED APARTMENT AT PLOT NO B-2/5-B-303&B-304 AT BUDDHA VIHAR ALWAR.		DRAWING TITLE	
FLOOR PLAN		DATE	
18.02.2013		SCALE	
1:100		NORTH	
PROJECT CONSULTANTS		OWNERS SIGNATURE	
			
ANIL K. SHARMA		ANIL K. SHARMA	
ARCHITECTS SIGNATURE		ARCHITECTS SIGNATURE	
ANIL K. SHARMA		ANIL K. SHARMA	
ARCHITECT		ARCHITECT	
124, BHAKTI NAGAR, TONK ROAD, JAIPUR		124, BHAKTI NAGAR, TONK ROAD, JAIPUR	
PHONE - 0141-280217, 278590		PHONE - 0141-280217, 278590	

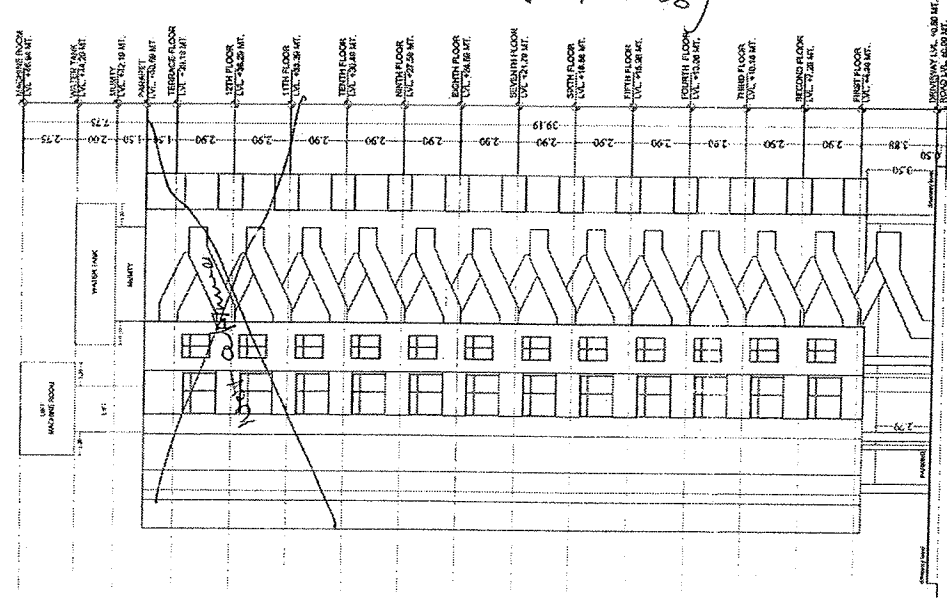
यह निर्माण स्वाधूत जरी
होने की तिथी से पाच वर्ष
तक मान्य होगी।



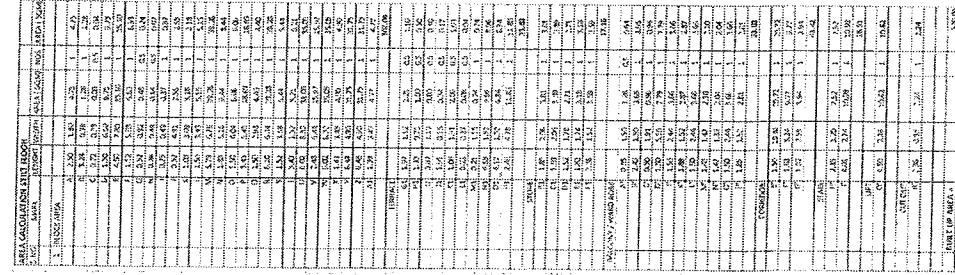
SOUTH SIDE ELEVATION



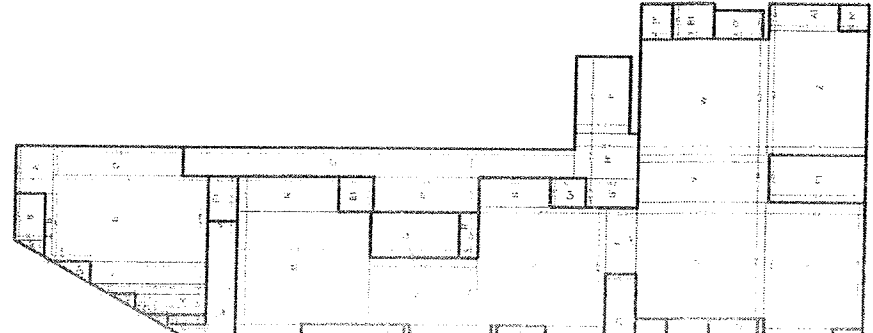
NORTH SIDE ELEVATION



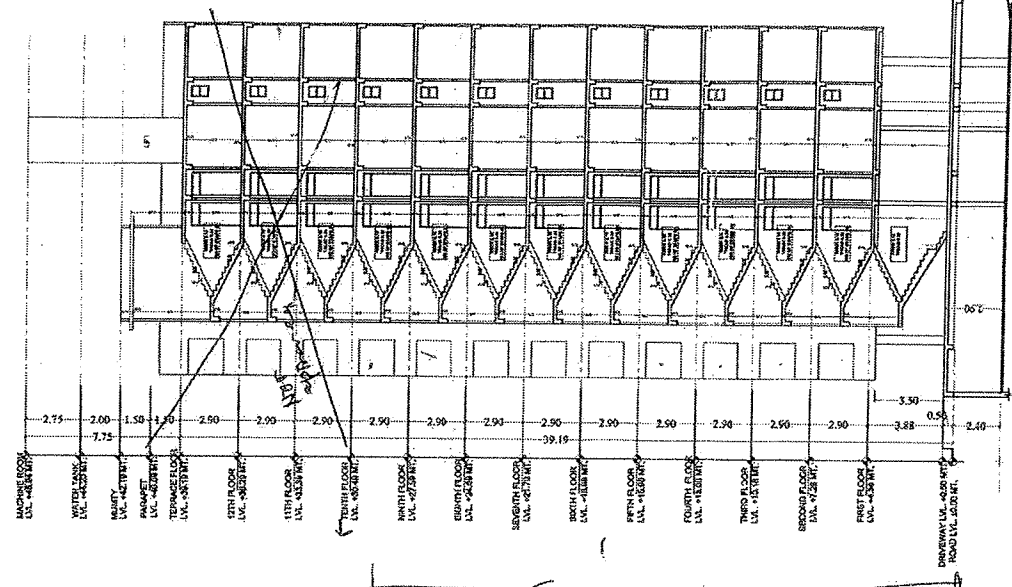
EAST SIDE ELEVATION



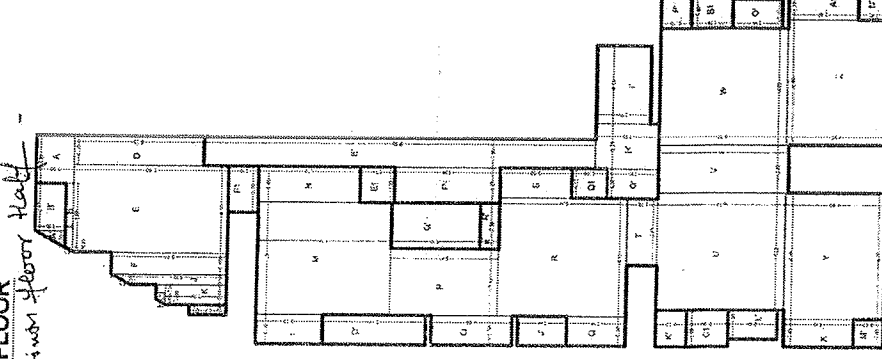
FLOOR



WEST SIDE ELEVATION



SECTION A-A



DATA COLLECTOR (NAME, ID, DATE, TIME, LOCATION)				INSTRUMENT (MODEL, SERIAL, DATE)				ANALYST (NAME, ID, DATE)				SAMPLE (ID, LOCATION, DATE)				ANALYSIS (METHOD, DATE)				RESULTS (VALUE, UNIT)				COMMENTS (OBSERVATIONS, NOTES)			
ID	NAME	ID	DATE	TIME	LOCATION	MODEL	SERIAL	DATE	NAME	ID	DATE	SAMPLE ID	LOCATION	DATE	METHOD	DATE	VALUE	UNIT	OBSERVATIONS	NOTES	OBSERVATIONS	NOTES					
1	John Doe	12345	2023-10-27	10:30	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	10:35	Sample A-001	Plot 1, Station Alpha	2023-10-27	Visual Inspection	25.5	g/kg	Initial sample collection	Sample appears dry and crumbly.	Follow up analysis required.	Check for contamination.					
2	Jane Smith	54321	2023-10-27	11:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	11:20	Sample A-002	Plot 2, Station Alpha	2023-10-27	Visual Inspection	18.2	g/kg	Second sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
3	Dr. John Doe	12345	2023-10-27	11:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	11:50	Sample A-003	Plot 3, Station Alpha	2023-10-27	Visual Inspection	32.1	g/kg	Third sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
4	Dr. Jane Smith	67890	2023-10-27	12:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	12:20	Sample A-004	Plot 4, Station Alpha	2023-10-27	Visual Inspection	22.8	g/kg	Fourth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
5	Dr. John Doe	12345	2023-10-27	12:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	12:50	Sample A-005	Plot 5, Station Alpha	2023-10-27	Visual Inspection	15.7	g/kg	Fifth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
6	Dr. Jane Smith	67890	2023-10-27	13:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	13:20	Sample A-006	Plot 6, Station Alpha	2023-10-27	Visual Inspection	28.9	g/kg	Sixth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
7	Dr. John Doe	12345	2023-10-27	13:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	13:50	Sample A-007	Plot 7, Station Alpha	2023-10-27	Visual Inspection	35.2	g/kg	Seventh sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
8	Dr. Jane Smith	67890	2023-10-27	14:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	14:20	Sample A-008	Plot 8, Station Alpha	2023-10-27	Visual Inspection	20.1	g/kg	Eighth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
9	Dr. John Doe	12345	2023-10-27	14:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	14:50	Sample A-009	Plot 9, Station Alpha	2023-10-27	Visual Inspection	12.3	g/kg	Ninth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
10	Dr. Jane Smith	67890	2023-10-27	15:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	15:20	Sample A-010	Plot 10, Station Alpha	2023-10-27	Visual Inspection	27.6	g/kg	Tenth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
11	Dr. John Doe	12345	2023-10-27	15:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	15:50	Sample A-011	Plot 11, Station Alpha	2023-10-27	Visual Inspection	30.4	g/kg	Eleventh sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
12	Dr. Jane Smith	67890	2023-10-27	16:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	16:20	Sample A-012	Plot 12, Station Alpha	2023-10-27	Visual Inspection	19.8	g/kg	Twelfth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
13	Dr. John Doe	12345	2023-10-27	16:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	16:50	Sample A-013	Plot 13, Station Alpha	2023-10-27	Visual Inspection	24.5	g/kg	Thirteenth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
14	Dr. Jane Smith	67890	2023-10-27	17:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	17:20	Sample A-014	Plot 14, Station Alpha	2023-10-27	Visual Inspection	31.7	g/kg	Fourteenth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
15	Dr. John Doe	12345	2023-10-27	17:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	17:50	Sample A-015	Plot 15, Station Alpha	2023-10-27	Visual Inspection	17.9	g/kg	Fifteenth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
16	Dr. Jane Smith	67890	2023-10-27	18:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	18:20	Sample A-016	Plot 16, Station Alpha	2023-10-27	Visual Inspection	26.3	g/kg	Sixteenth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
17	Dr. John Doe	12345	2023-10-27	18:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	18:50	Sample A-017	Plot 17, Station Alpha	2023-10-27	Visual Inspection	33.6	g/kg	Seventeenth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
18	Dr. Jane Smith	67890	2023-10-27	19:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	19:20	Sample A-018	Plot 18, Station Alpha	2023-10-27	Visual Inspection	21.4	g/kg	Eighteenth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
19	Dr. John Doe	12345	2023-10-27	19:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	19:50	Sample A-019	Plot 19, Station Alpha	2023-10-27	Visual Inspection	14.8	g/kg	Nineteenth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
20	Dr. Jane Smith	67890	2023-10-27	20:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	20:20	Sample A-020	Plot 20, Station Alpha	2023-10-27	Visual Inspection	29.2	g/kg	Twentieth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
21	Dr. John Doe	12345	2023-10-27	20:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	20:50	Sample A-021	Plot 21, Station Alpha	2023-10-27	Visual Inspection	36.5	g/kg	Twenty-first sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
22	Dr. Jane Smith	67890	2023-10-27	21:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	21:20	Sample A-022	Plot 22, Station Alpha	2023-10-27	Visual Inspection	16.7	g/kg	Twenty-second sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
23	Dr. John Doe	12345	2023-10-27	21:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	21:50	Sample A-023	Plot 23, Station Alpha	2023-10-27	Visual Inspection	23.9	g/kg	Twenty-third sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
24	Dr. Jane Smith	67890	2023-10-27	22:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	22:20	Sample A-024	Plot 24, Station Alpha	2023-10-27	Visual Inspection	34.1	g/kg	Twenty-fourth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
25	Dr. John Doe	12345	2023-10-27	22:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	22:50	Sample A-025	Plot 25, Station Alpha	2023-10-27	Visual Inspection	19.5	g/kg	Twenty-fifth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
26	Dr. Jane Smith	67890	2023-10-27	23:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	23:20	Sample A-026	Plot 26, Station Alpha	2023-10-27	Visual Inspection	27.8	g/kg	Twenty-sixth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
27	Dr. John Doe	12345	2023-10-27	23:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	23:50	Sample A-027	Plot 27, Station Alpha	2023-10-27	Visual Inspection	31.2	g/kg	Twenty-seventh sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
28	Dr. Jane Smith	67890	2023-10-27	00:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	00:20	Sample A-028	Plot 28, Station Alpha	2023-10-27	Visual Inspection	18.6	g/kg	Twenty-eighth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
29	Dr. John Doe	12345	2023-10-27	00:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	00:50	Sample A-029	Plot 29, Station Alpha	2023-10-27	Visual Inspection	25.4	g/kg	Twenty-ninth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
30	Dr. Jane Smith	67890	2023-10-27	01:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	01:20	Sample A-030	Plot 30, Station Alpha	2023-10-27	Visual Inspection	32.7	g/kg	Thirtieth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
31	Dr. John Doe	12345	2023-10-27	01:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	01:50	Sample A-031	Plot 31, Station Alpha	2023-10-27	Visual Inspection	17.3	g/kg	Thirty-first sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
32	Dr. Jane Smith	67890	2023-10-27	02:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	02:20	Sample A-032	Plot 32, Station Alpha	2023-10-27	Visual Inspection	28.9	g/kg	Thirty-second sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
33	Dr. John Doe	12345	2023-10-27	02:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	02:50	Sample A-033	Plot 33, Station Alpha	2023-10-27	Visual Inspection	35.6	g/kg	Thirty-third sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
34	Dr. Jane Smith	67890	2023-10-27	03:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	03:20	Sample A-034	Plot 34, Station Alpha	2023-10-27	Visual Inspection	20.1	g/kg	Thirty-fourth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
35	Dr. John Doe	12345	2023-10-27	03:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	03:50	Sample A-035	Plot 35, Station Alpha	2023-10-27	Visual Inspection	13.5	g/kg	Thirty-fifth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
36	Dr. Jane Smith	67890	2023-10-27	04:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	04:20	Sample A-036	Plot 36, Station Alpha	2023-10-27	Visual Inspection	29.8	g/kg	Thirty-sixth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
37	Dr. John Doe	12345	2023-10-27	04:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	04:50	Sample A-037	Plot 37, Station Alpha	2023-10-27	Visual Inspection	37.2	g/kg	Thirty-seventh sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
38	Dr. Jane Smith	67890	2023-10-27	05:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	05:20	Sample A-038	Plot 38, Station Alpha	2023-10-27	Visual Inspection	16.9	g/kg	Thirty-eighth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
39	Dr. John Doe	12345	2023-10-27	05:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	05:50	Sample A-039	Plot 39, Station Alpha	2023-10-27	Visual Inspection	24.7	g/kg	Thirty-ninth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
40	Dr. Jane Smith	67890	2023-10-27	06:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	06:20	Sample A-040	Plot 40, Station Alpha	2023-10-27	Visual Inspection	31.5	g/kg	Fortieth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
41	Dr. John Doe	12345	2023-10-27	06:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	06:50	Sample A-041	Plot 41, Station Alpha	2023-10-27	Visual Inspection	18.4	g/kg	Forty-first sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
42	Dr. Jane Smith	67890	2023-10-27	07:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	07:20	Sample A-042	Plot 42, Station Alpha	2023-10-27	Visual Inspection	27.3	g/kg	Forty-second sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
43	Dr. John Doe	12345	2023-10-27	07:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	07:50	Sample A-043	Plot 43, Station Alpha	2023-10-27	Visual Inspection	34.8	g/kg	Forty-third sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
44	Dr. Jane Smith	67890	2023-10-27	08:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	08:20	Sample A-044	Plot 44, Station Alpha	2023-10-27	Visual Inspection	19.6	g/kg	Forty-fourth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
45	Dr. John Doe	12345	2023-10-27	08:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	08:50	Sample A-045	Plot 45, Station Alpha	2023-10-27	Visual Inspection	26.1	g/kg	Forty-fifth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
46	Dr. Jane Smith	67890	2023-10-27	09:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	09:20	Sample A-046	Plot 46, Station Alpha	2023-10-27	Visual Inspection	32.9	g/kg	Forty-sixth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
47	Dr. John Doe	12345	2023-10-27	09:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	09:50	Sample A-047	Plot 47, Station Alpha	2023-10-27	Visual Inspection	17.8	g/kg	Forty-seventh sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
48	Dr. Jane Smith	67890	2023-10-27	10:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	10:20	Sample A-048	Plot 48, Station Alpha	2023-10-27	Visual Inspection	28.5	g/kg	Forty-eighth sample collection	Sample appears moist and clumpy.	Check for contamination.	Check for contamination.					
49	Dr. John Doe	12345	2023-10-27	10:45	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. Jane Smith	67890	2023-10-27	10:50	Sample A-049	Plot 49, Station Alpha	2023-10-27	Visual Inspection	35.9	g/kg	Forty-ninth sample collection	Sample appears very dry and hard.	Check for contamination.	Check for contamination.					
50	Dr. Jane Smith	67890	2023-10-27	11:15	Field Station Alpha	Model X-100	SN-56789	2023-10-26	Dr. John Doe	12345	2023-10-27	11:20	Sample A-050	Plot 50, Station Alpha	2023-10-												

SHEET NO. -06	
PROJECT TITLE PROPOSED APARTMENT AT PLOT NO. B-275 B-303, AB-304, AT BUDDHA VIHAR ALWASE	
DRAWING TITLE SECTION & ELEVATIONS AREA CALCULATION	
DATE 18.02.2013	NORTH 
SCALE 1:200	
PROJECT CONSULTANTS:  * ARCHITECTURE * INTERIOR DESIGN * URBAN PLANNING * PROJECT MANAGEMENT	
124, HEMAT NAGAR, TONE ROAD, JAIPUR PHONE - 0141-2706227, 2705580	
ARCHITECT'S SIGNATURE  ANKIT SHARMA A. Archit. Founder of Architectural Illustration No CA/07/46632	OWNERS SIGNATURE   