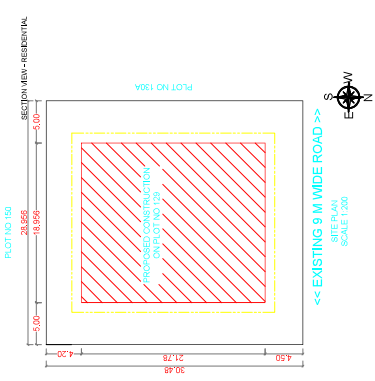
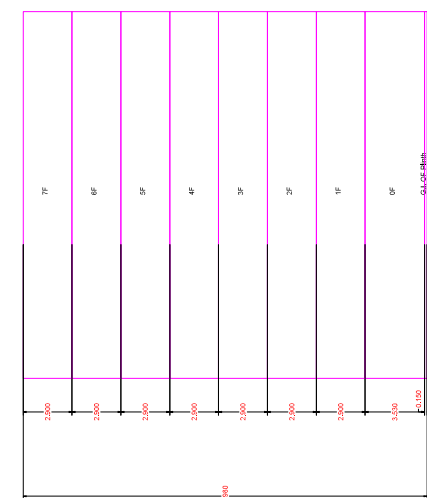
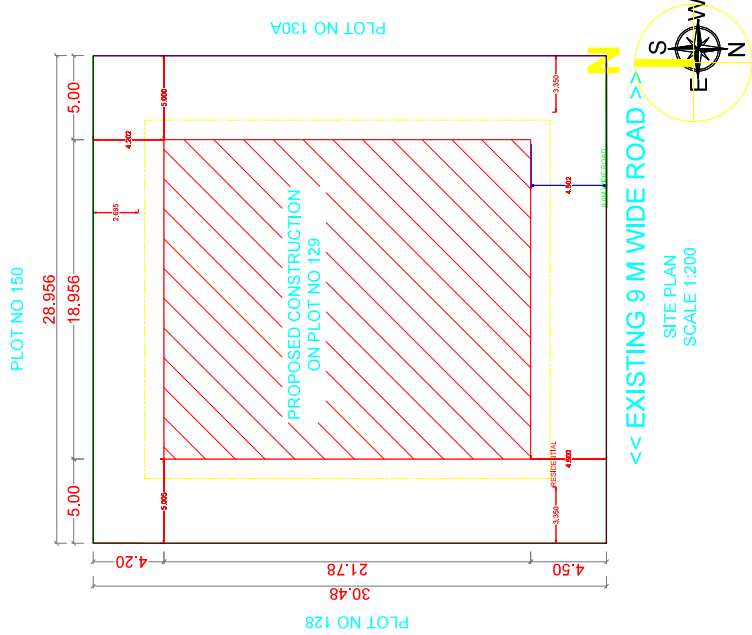
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SCHEDULE OF OPENING				
BUILD NAME	NAME	LENGTH	HEIGHT	NO.
RESIDENTIAL	0.00	1.20	3	
RESIDENTIAL	V	0.35	1.20	2
RESIDENTIAL	V	0.45	1.20	2
RESIDENTIAL	V	0.40	1.20	2
RESIDENTIAL	V	0.35	1.20	14

[illegible]

Name	Age	Academic Performance				Extracurricular Activities				Personal & Social				Health & Well-being			
		GPA	Test Scores	Grades	Grading Period	Sports	Clubs	Volunteering	Friends	Family	Interests	Stress Level	Physical Health	Mental Health			
John Doe	15	3.5	85%	A	Grading Period 1	Soccer	Chess	Yes	5	2	Reading	Low	Good	Stable			
Jane Smith	16	3.8	90%	A+	Grading Period 2	Basketball	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Michael Chen	14	3.2	80%	B	Grading Period 3	Swimming	Coding	Yes	7	3	Gaming	High	Excellent	Depression			
Sarah Johnson	17	3.9	92%	A+	Grading Period 4	Tennis	Art	No	2	1	Dancing	Low	Very Good	Stable			
David Wilson	15	3.1	78%	C+	Grading Period 5	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Emily Brown	16	3.7	88%	A	Grading Period 6	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
James Miller	14	3.3	82%	B	Grading Period 7	Football	Chess	Yes	5	3	Video Games	High	Excellent	Depression			
Alice Davis	17	3.6	86%	A	Grading Period 8	Table Tennis	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Robert Taylor	15	3.4	83%	B	Grading Period 9	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Olivia White	16	3.9	91%	A+	Grading Period 10	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Benjamin Green	14	3.2	80%	B	Grading Period 11	Swimming	Coding	Yes	7	3	Gaming	High	Excellent	Depression			
Charlotte Black	17	3.7	87%	A	Grading Period 12	Tennis	Art	No	2	1	Dancing	Low	Good	Stable			
William Gray	15	3.1	79%	C+	Grading Period 13	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Isabella Pink	16	3.8	89%	A	Grading Period 14	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Lucas Blue	14	3.3	81%	B	Grading Period 15	Football	Chess	Yes	5	3	Video Games	High	Excellent	Depression			
Harper Purple	17	3.6	85%	A	Grading Period 16	Table Tennis	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Ethan Yellow	15	3.4	83%	B	Grading Period 17	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Avery Silver	16	3.9	90%	A+	Grading Period 18	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Grayson Bronze	14	3.2	80%	B	Grading Period 19	Swimming	Coding	Yes	7	3	Gaming	High	Excellent	Depression			
Skylar Copper	17	3.7	87%	A	Grading Period 20	Tennis	Art	No	2	1	Dancing	Low	Good	Stable			
Leo Iron	15	3.1	79%	C+	Grading Period 21	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Valentina Gold	16	3.8	88%	A	Grading Period 22	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Julian Platinum	14	3.3	81%	B	Grading Period 23	Football	Chess	Yes	5	3	Video Games	High	Excellent	Depression			
Chloe Diamond	17	3.6	85%	A	Grading Period 24	Table Tennis	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Christopher Ruby	15	3.4	83%	B	Grading Period 25	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Madison Sapphire	16	3.9	90%	A+	Grading Period 26	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Christopher Emerald	14	3.2	80%	B	Grading Period 27	Swimming	Coding	Yes	7	3	Gaming	High	Excellent	Depression			
Isabella Amethyst	17	3.7	87%	A	Grading Period 28	Tennis	Art	No	2	1	Dancing	Low	Good	Stable			
Leo Garnet	15	3.1	79%	C+	Grading Period 29	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Valentina Topaz	16	3.8	88%	A	Grading Period 30	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Julian Citrine	14	3.3	81%	B	Grading Period 31	Football	Chess	Yes	5	3	Video Games	High	Excellent	Depression			
Chloe Peridot	17	3.6	85%	A	Grading Period 32	Table Tennis	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Christopher Malachite	15	3.4	83%	B	Grading Period 33	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Madison Labradorite	16	3.9	90%	A+	Grading Period 34	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Christopher Fluorite	14	3.2	80%	B	Grading Period 35	Swimming	Coding	Yes	7	3	Gaming	High	Excellent	Depression			
Isabella Zircon	17	3.7	87%	A	Grading Period 36	Tennis	Art	No	2	1	Dancing	Low	Good	Stable			
Leo Aquamarine	15	3.1	79%	C+	Grading Period 37	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Valentina Moonstone	16	3.8	88%	A	Grading Period 38	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Julian Opal	14	3.3	81%	B	Grading Period 39	Football	Chess	Yes	5	3	Video Games	High	Excellent	Depression			
Chloe Turquoise	17	3.6	85%	A	Grading Period 40	Table Tennis	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Christopher Jade	15	3.4	83%	B	Grading Period 41	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Madison Labradorite	16	3.9	90%	A+	Grading Period 42	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Christopher Fluorite	14	3.2	80%	B	Grading Period 43	Swimming	Coding	Yes	7	3	Gaming	High	Excellent	Depression			
Isabella Zircon	17	3.7	87%	A	Grading Period 44	Tennis	Art	No	2	1	Dancing	Low	Good	Stable			
Leo Aquamarine	15	3.1	79%	C+	Grading Period 45	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Valentina Moonstone	16	3.8	88%	A	Grading Period 46	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			
Julian Opal	14	3.3	81%	B	Grading Period 47	Football	Chess	Yes	5	3	Video Games	High	Excellent	Depression			
Chloe Turquoise	17	3.6	85%	A	Grading Period 48	Table Tennis	Gardening	No	3	1	Music	Medium	Fair	Mild Anxiety			
Christopher Jade	15	3.4	83%	B	Grading Period 49	Baseball	Chess	Yes	4	2	Modeling	Medium	Fair	Mild Anxiety			
Madison Labradorite	16	3.9	90%	A+	Grading Period 50	Gymnastics	Reading	No	6	2	Writing	Low	Good	Stable			

SCHEDULE OF CHARGES									
Fees and Charges				Fees and Charges					
Bill No.	Description of Work	Unit	Rate	Fees and Charges		Fees and Charges		Total	Remarks
				Basic Fee	Service Fee	Basic Fee	Service Fee		
1	Professional Fee	1	100	100	0	100	0	200	
2	Material Fee	1	100	100	0	100	0	200	
3	Transportation Fee	1	100	100	0	100	0	200	
4	Other Charges	1	100	100	0	100	0	200	
5	Total	4	400	400	0	400	0	800	
6	Grand Total	4	400	400	0	400	0	800	

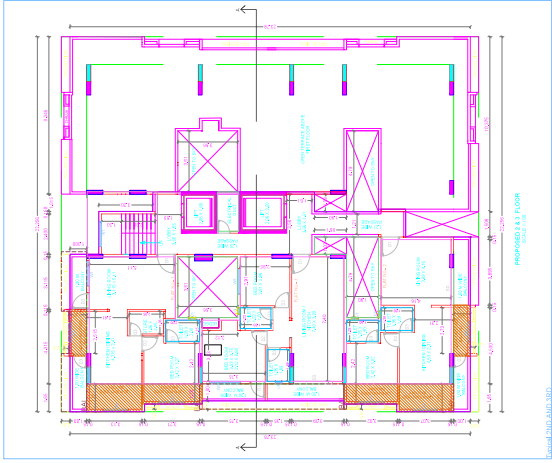
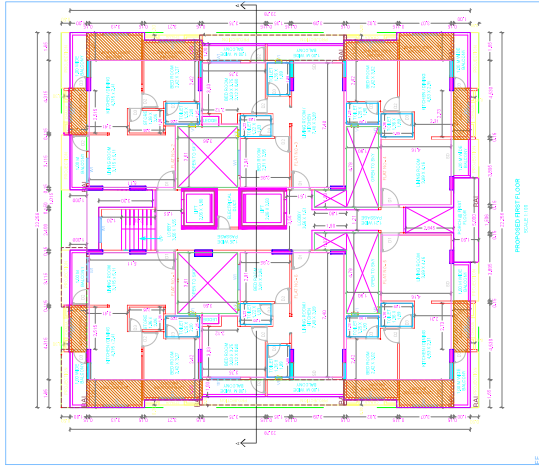
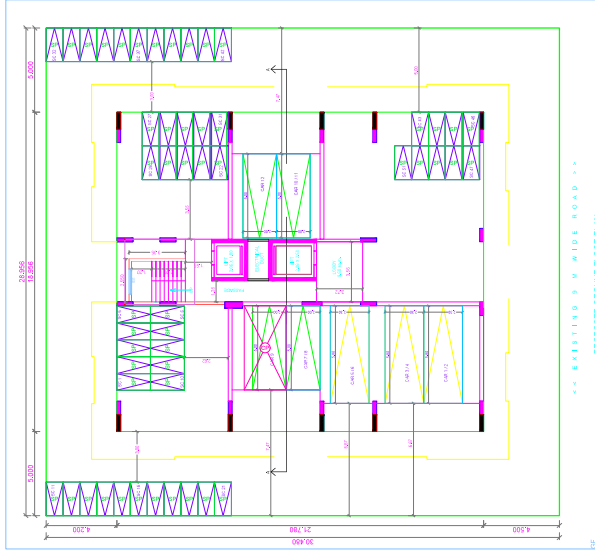


Parking Check As Per Mahabubpuram-2485					
Slipping Name	Required		Proposed		Status
	Car/Mini Bus	Scouter	Car/Mini Bus	Scouter	
Total	3	45	13	25	OK

FLOOR NO.	FLOOR	TYPE				SPEC
		COM	REIN	TYPE		
1st	1st	075	400mm	075	075	
2nd	2nd	075	400mm	075	075	
3rd	3rd	075	400mm	075	075	
4th	4th	075	400mm	075	075	
5th	5th	075	400mm	075	075	
6th	6th	075	400mm	075	075	
7th	7th	075	400mm	075	075	
8th	8th	075	400mm	075	075	
9th	9th	075	400mm	075	075	
10th	10th	075	400mm	075	075	
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12th	12th	075	400mm	075	075	
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20th	20th	075	400mm	075	075	
21st	21st	075	400mm	075	075	
22nd	22nd	075	400mm	075	075	
23rd	23rd	075	400mm	075	075	
24th	24th	075	400mm	075	075	
25th	25th	075	400mm	075	075	
26th	26th	075	400mm	075	075	
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54th	54th	075	400mm	075	075	
55th	55th	075	400mm	075	075	
56th	56th	075	400mm	075	075	
57th	57th	075	400mm	075	075	

E-titles	EJournals			
	Accessed (10/01/2017)	10/01/2017	Accessed (10/01/2017)	Accessed (10/01/2017)
1. Journal of the American Medical Association	100%	100%	100%	100%
2. The New England Journal of Medicine	100%	100%	100%	100%
3. Lancet	100%	100%	100%	100%
4. British Medical Journal	100%	100%	100%	100%
5. The BMJ	100%	100%	100%	100%
6. The Lancet Infectious Diseases	100%	100%	100%	100%
7. The Lancet Global Health	100%	100%	100%	100%
8. The Lancet Oncology	100%	100%	100%	100%
9. The Lancet Psychiatry	100%	100%	100%	100%
10. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
11. The Lancet HIV	100%	100%	100%	100%
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17. The Lancet HIV	100%	100%	100%	100%
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19. The Lancet Global Health	100%	100%	100%	100%
20. The Lancet Oncology	100%	100%	100%	100%
21. The Lancet Psychiatry	100%	100%	100%	100%
22. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
23. The Lancet HIV	100%	100%	100%	100%
24. The Lancet Infectious Diseases	100%	100%	100%	100%
25. The Lancet Global Health	100%	100%	100%	100%
26. The Lancet Oncology	100%	100%	100%	100%
27. The Lancet Psychiatry	100%	100%	100%	100%
28. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
29. The Lancet HIV	100%	100%	100%	100%
30. The Lancet Infectious Diseases	100%	100%	100%	100%
31. The Lancet Global Health	100%	100%	100%	100%
32. The Lancet Oncology	100%	100%	100%	100%
33. The Lancet Psychiatry	100%	100%	100%	100%
34. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
35. The Lancet HIV	100%	100%	100%	100%
36. The Lancet Infectious Diseases	100%	100%	100%	100%
37. The Lancet Global Health	100%	100%	100%	100%
38. The Lancet Oncology	100%	100%	100%	100%
39. The Lancet Psychiatry	100%	100%	100%	100%
40. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
41. The Lancet HIV	100%	100%	100%	100%
42. The Lancet Infectious Diseases	100%	100%	100%	100%
43. The Lancet Global Health	100%	100%	100%	100%
44. The Lancet Oncology	100%	100%	100%	100%
45. The Lancet Psychiatry	100%	100%	100%	100%
46. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
47. The Lancet HIV	100%	100%	100%	100%
48. The Lancet Infectious Diseases	100%	100%	100%	100%
49. The Lancet Global Health	100%	100%	100%	100%
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51. The Lancet Psychiatry	100%	100%	100%	100%
52. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
53. The Lancet HIV	100%	100%	100%	100%
54. The Lancet Infectious Diseases	100%	100%	100%	100%
55. The Lancet Global Health	100%	100%	100%	100%
56. The Lancet Oncology	100%	100%	100%	100%
57. The Lancet Psychiatry	100%	100%	100%	100%
58. The Lancet Diabetes & Endocrinology	100%	100%	100%	100%
59. The Lancet HIV	100%	100%	100%	100%
60. The Lancet Infectious Diseases	100%	100%	100%	100%
61. The Lancet Global Health	100%	100%	100%	100%
62. The Lancet Oncology	100%	100%	100%	100%
63. The Lancet Psychiatry	100%	100%	100%	100%

Building Name	USE	REQ. RAMP		NOOF TramArea
		car	Booster	
residential	Residential	1	5	18
residential	Residential	1	2	1
Total		2	7	19
Values percentage		2	7	19
Total		2	7	19

[illegible]

Question 1	Answer
1. What is the purpose of the OSI model?	The OSI model is a conceptual framework used to describe how data is transmitted over a network. It consists of seven layers, each representing a different aspect of network communication, from physical transmission to application-level protocols.
2. What are the seven layers of the OSI model, from top to bottom?	The seven layers of the OSI model, from top to bottom, are: Application, Presentation, Session, Transport, Network, Data Link, and Physical.
3. Which layer is responsible for end-to-end communication and error recovery?	The Transport layer is responsible for end-to-end communication and error recovery. It ensures that data is delivered reliably and in the correct order.
4. Which layer is responsible for logical addressing and routing?	The Network layer is responsible for logical addressing and routing. It determines the best path for data to travel across the network.
5. Which layer is responsible for physical transmission of data?	The Physical layer is responsible for the physical transmission of data. It defines the electrical, mechanical, and procedural aspects of the communication channel.
6. What is the difference between a hub and a switch?	A hub is a simple network device that connects multiple devices in a single broadcast domain. A switch is a more intelligent device that can forward data packets based on their destination MAC address, creating separate broadcast domains for each port.
7. What is the difference between a router and a switch?	A router operates at the Network layer and is responsible for directing traffic between different networks. A switch operates at the Data Link layer and is responsible for forwarding traffic within a single network.
8. What is the purpose of a firewall?	A firewall is a network security device that monitors and controls incoming and outgoing network traffic based on predetermined security rules. It acts as a barrier between a trusted internal network and an untrusted external network, such as the Internet.
9. What is the difference between a VPN and a proxy server?	A VPN (Virtual Private Network) creates an encrypted tunnel between a user's device and a remote network, allowing secure communication over a public network. A proxy server acts as an intermediary between a client and a server, forwarding requests and responses.
10. What is the purpose of a DNS server?	A DNS (Domain Name System) server translates human-readable domain names (like www.example.com) into IP addresses that computers can use to locate and communicate with each other.

Certificate of Work
 Certified that the following references were surveyed by me on
 07/20/2007 and the dimensions of 1000 sq. ft. of the stated work
 was measured and found to be correct and the area was marked out
 and the area was marked out and the area was marked out with
 the area was marked in 1000 sq. ft. of the stated work. T.B. Schmitt
 Signature
 (Print Name of Architect/ Licensed Engineer/ Supervisor)

When a Certified Safety Officer is involved in an investigation, the investigation is considered a confidential matter. We would advise bylaws are amended to require that any investigation be approved by Authority I. Further, we would recommend that the bylaws be amended to require that the investigation be conducted by a certified safety officer. We would also recommend that the bylaws be amended to require that the investigation be conducted by a certified safety officer who is not involved in the investigation.

Owner (S) name and signature
Account Licensee (S) name and signature
and No.

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CONTENTS

CONTACT ADDRESS: EPCO, 31 MAY 2006
Email: j.lagae@Nagele-490025@yahoo.com, N42PM@EPCO

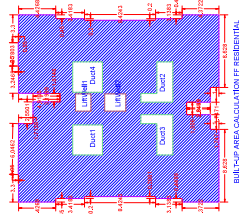
TYPE OF PROPOSAL: Residential
BUILDING CONTACTS: NO. SURVEY NO. - 402026
SITE ADDRESS:

MOJICA - NIJAMULAKUTIS, NO. 20681162, STREET NO. 40, 00000

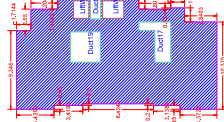
ANNEXES

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MISSION DRAWING

[illegible]

AREA NAME	LENGTH	WIDTH	PERIMETER
BLOCK	12.76	15.00	27.76
LEVERAGE	-	-	24.75
UPPER	-	-	15.00
SHED	-	-	12.44
DRIVE	-	-	24.75
DAIRY	-	-	14.61
TOTAL EXISTING AREA			105.31
TOTAL EXISTING PERIMETER			105.31



16-213

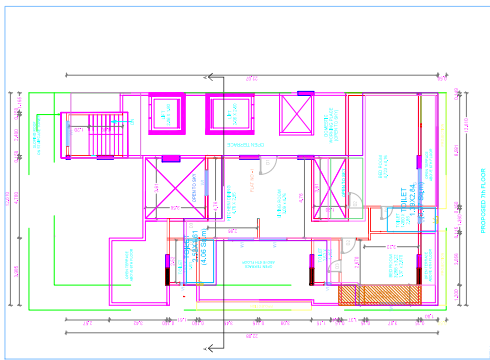
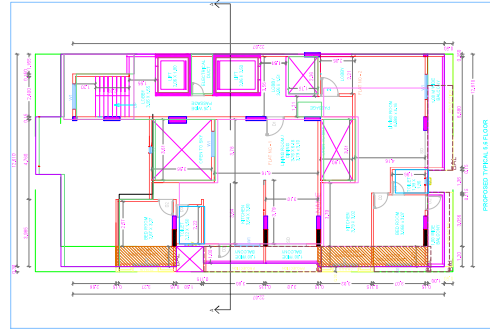
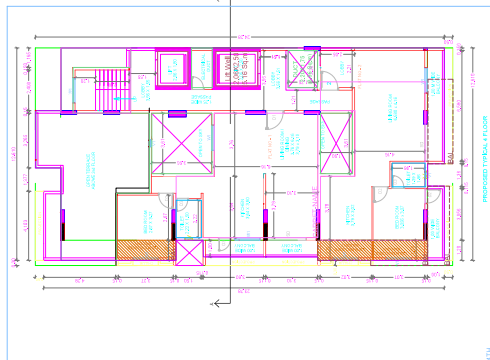
BUILT-UP AREA CALCULATION FF RESIDENTIAL

FILE ADDRESS: PROPOSED MULTIPLE FAMILY RESIDENTIAL BUILDING NO. 17
 MILLING ON CTS, NO. 2 SURVEY NO. 7-402036
 MOLCA-INAMALA CTS, NO. 2008116, SHEET NO.-40, 000003

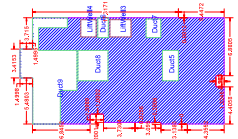
Address	324-1 Pura 59 Layak 19 and 1 Road Negeri
City	Gett
State	Malaysia
Postcode	75000

10015-23000	Signature of _____	Signature of _____
-------------	--------------------	--------------------

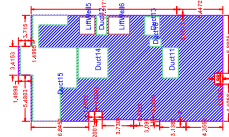
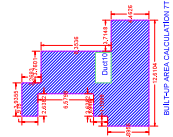
 SCALE: 1/8" = 1'-0" DATE: _____ DRAWN BY: _____ CHECKED BY: _____ APPROVED BY: _____	JOB NO. _____	Name Of Architect: _____ Address: _____ City: _____
	SUBMISSION DRAWING	

[illegible]

HEAT NAME	LENGTH	WTS	WTS
101-10	3426	1240	2000
101-11	3426	1240	2000
101-12	3426	1240	2000
101-13	3426	1240	2000
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101-99	3426	1240	2000
101-100	3426	1240	2000



BANK OF AMERICA NATIONAL ASSOCIATION				
DATE	AMOUNT	REMARKS	DATE	AMOUNT
10/1/2018	100.00	DEPOSIT	10/1/2018	100.00
10/2/2018	100.00	DEPOSIT	10/2/2018	100.00
10/3/2018	100.00	DEPOSIT	10/3/2018	100.00
10/4/2018	100.00	DEPOSIT	10/4/2018	100.00
10/5/2018	100.00	DEPOSIT	10/5/2018	100.00
10/6/2018	100.00	DEPOSIT	10/6/2018	100.00
10/7/2018	100.00	DEPOSIT	10/7/2018	100.00
10/8/2018	100.00	DEPOSIT	10/8/2018	100.00
10/9/2018	100.00	DEPOSIT	10/9/2018	100.00
10/10/2018	100.00	DEPOSIT	10/10/2018	100.00
10/11/2018	100.00	DEPOSIT	10/11/2018	100.00
10/12/2018	100.00	DEPOSIT	10/12/2018	100.00
10/13/2018	100.00	DEPOSIT	10/13/2018	100.00
10/14/2018	100.00	DEPOSIT	10/14/2018	100.00
10/15/2018	100.00	DEPOSIT	10/15/2018	100.00
10/16/2018	100.00	DEPOSIT	10/16/2018	100.00
10/17/2018	100.00	DEPOSIT	10/17/2018	100.00
10/18/2018	100.00	DEPOSIT	10/18/2018	100.00
10/19/2018	100.00	DEPOSIT	10/19/2018	100.00
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10/21/2018	100.00	DEPOSIT	10/21/2018	100.00
10/22/2018	100.00	DEPOSIT	10/22/2018	100.00
10/23/2018	100.00	DEPOSIT	10/23/2018	100.00
10/24/2018	100.00	DEPOSIT	10/24/2018	100.00
10/25/2018	100.00	DEPOSIT	10/25/2018	100.00
10/26/2018	100.00	DEPOSIT	10/26/2018	100.00
10/27/2018	100.00	DEPOSIT	10/27/2018	100.00
10/28/2018	100.00	DEPOSIT	10/28/2018	100.00
10/29/2018	100.00	DEPOSIT	10/29/2018	100.00
10/30/2018	100.00	DEPOSIT	10/30/2018	100.00
10/31/2018	100.00	DEPOSIT	10/31/2018	100.00
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11/3/2018	100.00	DEPOSIT	11/3/2018	100.00
11/4/2018	100.00	DEPOSIT	11/4/2018	100.00
11/5/2018	100.00	DEPOSIT	11/5/2018	100.00
11/6/2018	100.00	DEPOSIT	11/6/2018	100.00
11/7/2018	100.00	DEPOSIT	11/7/2018	100.00
11/8/2018	100.00	DEPOSIT	11/8/2018	100.00
11/9/2018	100.00	DEPOSIT	11/9/2018	100.00
11/10/2018	100.00	DEPOSIT	11/10/2018	100.00
11/11/2018	100.00	DEPOSIT	11/11/2018	100.00
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11/22/2018	100.00	DEPOSIT	11/22/2018	100.00
11/23/2018	100.00	DEPOSIT	11/23/2018	100.00
11/24/2018	100.00	DEPOSIT	11/24/2018	100.00
11/25/2018	100.00	DEPOSIT	11/25/2018	100.00
11/26/2018	100.00	DEPOSIT	11/26/2018	100.00

[illegible]

BUILT-UP AREA CALCULATION 4TH RESIDENTIAL

BUILT-UP AREA CALCULATION TYPICAL 5TH AND 6TH RESIDENTIAL

BUILT-UP AREA CALCULATION 7TH RESIDENTIAL

[illegible]