Receipt (pavti)

398/10270

Tuesday, May 28 , 2024

2:39 PM

पावती

Original/Duplicate

नोंदणी क्र. :39म

Regn.:39M

पावती क्रं.: 11310

दिनांक: 28/05/2024

गावाचे नाव: कामोठे

दस्तऐवजाचा अनुक्रमांक: पवल3-10270-2024 दस्तऐवजाचा प्रकार : अँग्रीमेंट टू सेल ऑफ फ्लॅट सादर करणाऱ्याचे नाव: चित्रा संतोष मोरे - -

नोंदणी फी

दस्त हाताळणी फी

पृष्ठांची संख्या: 35

र. 30000.00

रु. 700.00

एकूण:

₹. 30700.00

आपणास मूळ दस्त ,थंबनेल प्रिंट,सूची-२ अंदाजे 2:58 PM ह्या वेळेस मिळेल.

Sub Registrar Panvel 3

मोबदला रु.4270000/-भरलेले मुद्रांक शुल्क : रु. 298900/-

सह दुय्यम निबंधक वर्ग-२, पनवेल क्र. ३.

1) देयकाचा प्रकार: DHC रक्कम: रु.700/-

., डीडी/धनादेश/पे ऑर्डर क्रमांक: 0524285902317 दिनांक: 28/05/2024

2) देयकाचा प्रकार: eChallan रक्कम: रु.30000/-

ट) प्याप्त । डीडी/धनादेश/पे ऑर्डर क्रमांक: MH002637640202425E दिनांक: 28/05/2024



सूची क्र.2

दुय्यम निबंधक : सह दु.नि.पनवेल 3

दस्त क्रमांक : 10270/2024

नोदंणी : Regn:63m

गावाचे नाव: कामोठे

(1)विलेखाचा प्रकार (2)मोबदला

अँग्रीमेंट टू सेल ऑफ फ्लॅट

(3) बाजारभाव(भाडेपटटयाच्या

4270000

. बाबतितपटटाकार आकारणी देतो की पटटेदार ते

4234686.4

(4) भू-मापन,पोटहिस्सा व घरक्रमांक(असल्यास)

1) पालिकेचे नाव:रायगड इतर वर्णन :, इतर माहिती: -सदिनका क्र.-सी-302,तिसरा मजला संस्कृती अपार्टमेंट आणि आता संस्कृती को. ऑप. हौ. सो. ली. प्लॉट नं.-13,सेक्टर -34,कामोठे,नवी मुंबई,ता- पनवेल,जि-रायगड,क्षेत्रफळ -43.63 चौ. मी.(बिल्ट अप एरिया)+ 2.13 चौ. मी.(टेरेस एरिया)((Plot Number : 13 ; SECTOR NUMBER: 34;))

(5) क्षेत्रफळ

1) 43.63 चौ.मीटर

(6)आकारणी किंवा जुडी देण्यात असेल तेव्हा.

(7) दस्तऐवज करुन देणा-या/लिहून ठेवणा-या पक्षकाराचे नाव किंवा दिवाणी न्यायालयाचा हुकुमनामा किंवा आदेश असल्यास,प्रतिवादिचे नाव व पत्ता.

1): नाव:-एकनाथ जयराम गावडे - - वय:-63; पत्ता:-प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: फ्लॅट क्र. बी -1202, परिवार, नेहरू नगर, कांजूरमार्ग पूर्व, मुंबई -400042., ब्लॉक नं: -, रोड नं: -, महाराष्ट्र, मुम्बई. पिन

(8)दस्तऐवज करुन घेणा-या पक्षकाराचे व किंवा दिवाणी न्यायालयाचा हुकुमनामा किंवा आदेश असल्यास,प्रतिवादिचे नाव व पत्ता

1): नाव:-चित्रा संतोष मोरे - - वय:-42; पत्ता:-प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: फ्लॅट क्र. 601, इमारत क्र.

१, गव्हर्नमेंट प्रेस कॉलनी, सीटीएस क्र. 627, व्ही.एन. पुराव मार्ग, सायन, चुनाभट्टी, मुंबई - ४०००२२, ब्लॉक नं: -, रोड नं: -, महाराष्ट्र, MUMBAI. पिन कोड:-400022 पॅन नं:-CBEPM8456K

2): नाव:-संतोष रामचंद्र मोरे - - वय:-47; पत्ता:-प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: फ्लॅट क्र. 601, इमारत क. १, गव्हर्नमेंट प्रेस कॉलनी, सीटीएस क. 627, व्ही.एन. पुराव मार्ग, सायन, चुनाभट्टी, मुंबई - ४०००२२, ब्लॉक

नं: , रोड नं: -, महाराष्ट्र, मुम्बई. पिन कोड:-400022 पॅन नं:-BTLPM5318J 28/05/2024

′9) दस्तऐवज करुन दिल्याचा दिनांक

10)दस्त नोंदणी केल्याचा दिनांक

28/05/2024

11)अनुक्रमांक,खंड व पृष्ठ

10270/2024

2)बाजारभावाप्रमाणे मुद्रांक शुल्क

298900

3)बाजारभावाप्रमाणे नोंदणी शुल्क

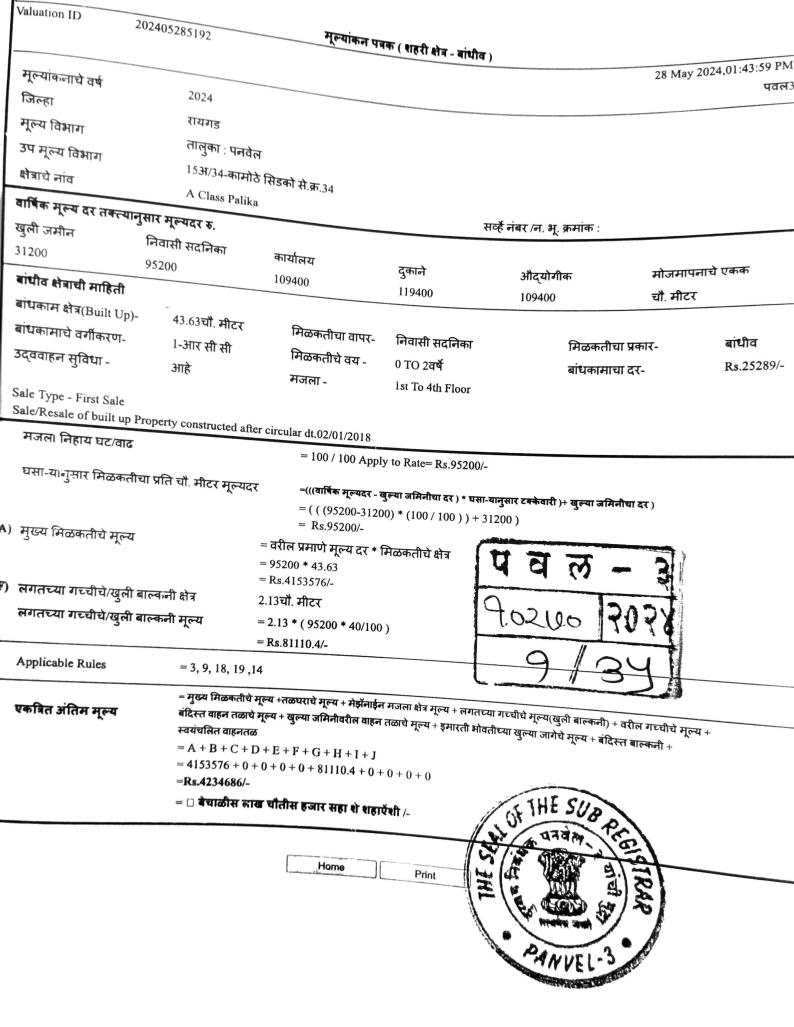
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4)शेरा

यांकनासाठी विचारात घेतलेला तपशील:-:

गंकनासाठा विषारक उस्ते । क शुल्क आकारताना निवडलेला अनुच्छेद :- (i) within the limits of any Municipal Corporation or any Cantonment area annexed to it.







CHALLAN MTR Form Number-6



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ame PNL4_PAN	IVEL NO 4	SUB REGIST		PAN N	o.(If Applica	ble)	CBEPM8456K						
RAIGAD		SUB REGISTI	RAR	Full Na	ame		CHITRA SANTO	SH M	ORE				
2024-2025	One Time												
				Flat/Blo	ock No.		Flat No. C-302,	SANSI	KRU	TI AF	PART	MENT	CHS
				Premis	es/Building	,	LTD						
Account He	ead Details		Amount In	Rs.									
1 Stamp Duty			298900	0.00 Road/St	reet	F	Plot No. 13, Secto	or - 34,					
1 Registration Fe	ee		30000	.00 Area/Lo	cality	K	AMOTHE, PANV	/EL					
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AGREEMENT TO SALE OF FLAT

Navi Mumbai, on this 28 day of MAY - 2024, BETWEEN MR. EKNATH JAIRAM GAWADE, Age- 63 Years, PAN NO. ADNPG0142R I Indian Inhabitant, Residing at - FLAT NO. B-1202, PARIVAR CHS LTD, NEHRU NAGAR, KANJURMARG EAST, MUMBAI -400042. (Hereinafter referred to as the "SELLER/ TRANSFEROR") (which expression shall unless it be repugnant to the context or meaning thereof shall mean & deem to include his/her/their legal heirs, successors, executors and administrators) of the ONE PART

1) MRS. CHITRA SANTOSH MORE, Age-42 Years, PAN
CBEPM8456K, 2) MR. SANTOSH RAMCHANDRA (MORE) Age-710
Years, PAN -BTLPM5318J, Indian Inhabitant, Residing at -FLAT
NO. 601, BUILDING NO. 1, GOVERNMENT PRESS COLONY, CTS NO.
627, V.N. PURAV MARG, SION, CHUNABHATTI, MUMBAI - 400022
(hereinafter referred to as the "PURCHASER/TRANSFEREE") (which expression shall unless it be repugnant to the content of include his/her/Neit legal heils?
successors, executors and administrators) of the COHER PARKET.

WHEREAS

Ltd., is Government Company within the meaning of the Companies Act, 1956 (hereinafter referred to as "THE CORPORATION") having its Registered Office at Nirmal, 2nd Floor, Nariman Point, Mumbai - 400021. The Corporation has been declared as a New Town Development Authority under the provisions of sub-section 3(A) of Section 113 of Maharashtra Regional and Town Planning Act, 1966, Maharashtra Act No. XXXVII of 1966 (hereinafter referred to as "THE SAID ACT"), for the new town of new Bombay. The area designated as site for New Town under Sub-Sec. (1) and 3 (A) of section 113 of the said Act.

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AND WHEREAS

The State Government has acquired land within the delineated area of New Bombay and vested the same in the Corporation by an order duly made in the behalf as per the provision of Section 113 (3) (A) of

AND WHEREAS

By virtue of being the Development Authority, The Corporation has been empowered under Section 118 of the said Act to dispose of any land acquired by it or vested in it in accordance with the proposal approved by the State Government under the said Act.

WHEREAS The Car & Industrial Development Corporation of Maharashtra allotted the GES on Plot bearing No. 13, admeasuring 60.64 sq. meters, in the Sector - 34, at Village- Kamothe, Navi Mumbai (hereinafter referred to as "THE SAID PLOT"), Under ite 12.5 Scheme (Gaothan Expansion Scheme) in the name of Allottees/ Original Licensees MR. BALYA HARI MHASKAR (hereinafter referred as "ORIGINAL ALLOTTEES") The Corporation prered into AGREEMENT TO LEASE on Dated 06/11/2003, ed to grant lease of the said plot on the payment of Lease phich as demanded by the CIDCO LTD., to Original Allottees/ green of the said Plot, and the said Agreement to Lease its duly istered at Sub Registrar office, Uran, On dated - 19/11/2003.

AND WHEREAS

By a Tripartite Agreement made on 06/12/2004 between the City & Industrial Development Corporation of Maharashtra Ltd, Commonly known as the CIDCO/ Corporation, THE FIRST PART & Original Allottees/Licensee, MR. BALYA HARI MHASKAR THE SECOND PART and M/S. SHREE DEVELOPERS, "New Licensee" THE THIRD PART, the said Original Allottees have assigned all their rights and interests in and upon the said plots to the party of the THIRD PART herein. And registered at Sub Registrar URAN, vide document No. 08769/2004.

AND WHEREAS

The New Licento be construc Architect and for its appro-Mumbai Mun by way of g Certificate

subject to the

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By executi Developers the Flat N Mt (Carp (Terrace Society k

> on **Plot** Panvel, to the

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AND WHEREAS

The New Licensee/Development had got prepared a plan of building to be constructed on the said piece & parcel of land through their for its approval and sanction. Town planning Authority of Navi Mumbai Municipal Corporation had approved & sanctioned the same by way of granting Permission and issuing of Commencement Certificate bearing No. CIDCO/ATPO/1487, Dated- 29/11/2004 subject to the condition

subject to the conditions stated in the said that

AND WHEREAS

By execution of AGREEMENT FOR SALE dated: 29/06/2005, the Developers/Builders M/S. SHREE DEVELOPERS, had allotted/Schild the Flat No. C-302, on the 3rd Floor, admeasuring about 36.36 Sq. Mt (Carpet Area) i.e. 43.63 Sq. Mt (Built Up Area) + 2.13 Sq. Mt (Terrace area) Building known as SANSKRUTI APARIMENT Now Society known as SANSKRUTI CO.OP.HSG.SOC.DTD eenstracted on Plot No. 13, Sector - 34, Kamothe, Navi Muribas Talukaranel, District: Raigad, (herein after referral Gas. Said Flat to the Original Purchaser MR. EKNATH JAIR N. Seller/ Transferor, and the Developer had chanded over the possession of said Flat to the SELLER.

AND WHEREAS

The building constructed on the said plot known as "SANSKRUTI APARTMENT" and obtained the Occupancy Certificate, Vide its Letter No. CIDCO/BP/ATPO/1652, DATED-22/12/2005.

AND WHEREAS

The members of the building have formed the Co. Operative Housing Society under the name and style of SANSKRUTI APARTMENT Now Society known as SANSKRUTI CO.OP.HSG.SOC.LTD., a society duly registered under the Maharashtra Cooperative Societies Act, 1960 under Regn No. NBOM/CIDCO/HSG(OH)/2576/JTR/2007-2008.

De soul

Shus 21 21.

13, Sector-34, Kamothe, Navi Mumbai-410209. Mumbai-410209.

AND WHEREAS
The TRANSEFROR SELLER do hereby covenant and declare that having been admin The TRANSFEROR SELLER do neress, are the registered members of the society and having been adminishing by the society as the members

AND WA REAS

sale consideration towards purchase of said flat and other sale consideration of society, share money, MSEB deponer wards formation of the charges, legal charges, lega nection deposit, managent the original Purchasers

said flat.

HEREAS

LER/TRANSFEROR herein are legally, lawfully, absolutely ssessed of and otherwise well and sufficiently entitled to the . C-302, on the 3rd Floor, admeasuring about 36.36 sq. Mt ANVELS pet Area) i.e. 43.63 Sq. Mt (Built Up Area) + 2.13 Sq. Mt (Terrace area) Building known as SANSKRUTI APARTMENT Now Society known as SANSKRUTI CO.OP.HSG.SOC.LTD., constructed on Plot No. 13, Sector - 34, Kamothe, Navi Mumbai, Taluka: Panvel, District: Raigad, "more particularly described in floor plan hereof, annexed hereto". For brevity sake the Flat No. C-302 $_{\mbox{\scriptsize is}}$ hereinafter referred to as the "SAID FLAT".

AND WHEREAS

The said plans are sanctioned by the CIDCO on certain terms conditions, stipulations and restrictions which are to be observed and performed by the Promoters/Builders while developing the said Plot/Building.

AND WHEREAS

As per the Plans approved by the Corporation the Promoters/ Builders have constructed thereon Building known as SANSKRUTI

APARTMENT Now Society known as SANSKRUTI

CO.OP.HSG.SOC.LTD., and the Promoters/Builders have the Sole and exclusive rights to dispose of the same on Ownership Basis, to the prospective Purchasers.

AND WHEREAS

The Completion Certificate and the Occupancy certificate have been granted by the Additional Town Planning Officer of the CIDCO.

AND WHEREAS

The SELLER/TRANSFEROR herein desire to the transfer all only her/their rights, title, interest, claim and ownership in the said Figure in favour of any prospective Purchasers against heroayant to find sum consideration amount of RS.42,70,000 (RUE) TO TWO LAKHS SEVENTY THOUSANDS ONLY)

AND WHEREAS

The Purchasers after taking the inspection of relevant papers and documents has approached to the SELLER/TRANSFEROR and shown his/their keen interest, desire in purchasing, acquiring the said Flat for which SELLER/TRANSFEROR have agreed to sale, transfer all her/their rights, title, interest & ownership in the said Flat against the payment of total agreed consideration of RS.42,70,000/-(RUPEES – FORTY-TWO LAKHS SEVENTY THOUSANDS ONLY)

AND WHEREAS

The Purchasers hereby confirms that they will use the said flat for Residential Purpose and also regularly pay to the said society their contribution towards property tax and maintenance charges etc. from the date of getting complete possession of the "SAID FLAT".

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appearance of the said plate of the said the said the purchasers have agreed to the street to the purchasers have agreed to the street to the said the purchasers have agreed to the street to the street to the purchasers have agreed to the street the said plate of the said plate.

The Purchaset undertakes to pay any monies, taxes or dues the Purchaset undertakes to pay any action regards to stamp to the anything related to any action regards to stamp or registration in so far as this agreement for sale or the anathron registration in so far as this agreement for sale or the purchase or the state of the seller by the Purchaser.

The Purchaser has done his due diligence and has accepted the Purchaser has done his due diligence and has accepted and seller is legally, lawfully, and absolutely seized and seller is legally, lawfully, and otherwise well and sufficiently entitled to the premises, and otherwise well and sufficiently entitled to the premises.

WHEREAS

WE SELLER/TRANSFEROR have agreed to assign all the rights, we seller the seller titles and interests in and upon the said Flat No. C-302, on the 3rd Floor, admeasuring about 36.36 Sq. Mt (Carpet Area) i.e. 43.63 Sq. Mt (Built Up Area) + 2.13 Sq. Mt (Terrace area) Building known as SANSKRUTI APARTMENT Now Society known as SANSKRUTI CO.OP.HSG.SOC.LTD., constructed on Plot No. 13, Sector - 34, Kamothe, Navi Mumbai, Taluka :- Panvel, District: Raigad, to the Purchasers for a proper consideration.

AND WHEREAS

Both the parties have held several meetings and discussed the various terms and conditions and also have fixed the Sale price of the said Flat, being of RS.42,70,000/- (RUPEES - FORTY TWO LAKHS SEVENTY THOUSANDS ONLY)

Emme

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NOW THIS AGREEMENT WITNESSETH AND IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS

1. The SELLER/TRANSFEROR have agreed to sell and the Purchasers have agreed to Purchase Flat No. C-302, on the 3rd Floor, admeasuring about 36.36 Sq. Mt (Carpet Area) i.e. 43.63 Sq. Mt (Built Up Area) + 2.13 Sq. Mt (Terrace area) Building known as SANSKRUTI APARTMENT Now Society known as SANSKRUTI CO.OP.HSG.SOC.LTD., constructed on Plot No. 13, Sector - 34, Kamothe, Navi Mumbai, Taluka:-Panvel, District: Raigad, together with the permanent heredity and absolute right of the use and occupation of the said Flat and together with the benefits of he deposit for a lump sum of RS.42,70,000 (Rupees - 10873 TVO LAKHS SEVENTY THOUSANDS ONLY)

2. In Consideration of the aforesaid representation made by the SELLER/TRANSFEROR, the Purchasers herein agreed to purchase the said flat for the said consideration of RS.42,70,000/- (RUPEES - FORTY TWO LAKHS SEVENTY THOUSANDS ONLY) As follows:

a) RS.50,000/- paid by Cheque No. 53403 OF INDIA, Branch – SATARA, on dated money.

- b) A sum of RS.1,00,000/- paid by Google bar no. 414992590985, Bank. STATE BANK OF INDIA, Branch – SION, on dated – 28/05/2024.
- c) A sum of RS.5,00,000/- paid by IMPS no. UTD1789334, Bank. STATE BANK OF INDIA, Branch SION, on dated 28/05/2024.
- d) A sum of RS.4,00,000/- paid by Cheque no. 421279, Bank.

- they shall, at all times whenever called upon by the Purchasers that Advocate or Solicitor, do and execute, perform or cause to be such further acts, deeds, matters and things and writings whatsoever use of the Purchasers, all use of the Purchasers as shall or may be reasonably required.
- Agreement made and entered into between the Seller and the Purchaser as if all the same are scheduled of the fact were incorporated in this Agreement.

11. This Agreement shall always be subjected to the provision contained in the Maharashtra Ownership Flat Act, 1963 and Applicable thereto.

THE SCHEDULE ABOVE REF

Sq. Mt (Carpet Area) i.e. 43.63 Sq. Mt (Built up Alean 2.13 Sq. Mt (Terrace area) Building known as SANSKRUTI APARTMENT fow Society known as SANSKRUTI CO.OP.HSG.SOCHTD. Constructed on Plot No. 13, Sector - 34, Kamothe, Navi Mumbai, Taluka: Panvel, District: Raigad.

THE SCHEDULE OF PLOT

All that piece and parcel of land admeasuring 1060.64 Sq. Mtrs or thereabout being on the Plot No. 13, in the Sector- 34, of the layout of land situated lying and being at- Kamothe, Tehsil: Panvel, Dist: Raigad, in the registration Sub-District: Panvel, and bounded as follows that is to say:

On the North by : PLOT NO. 11,12

On the South by : PLOT NO.9

On the East by : PLOT NO. 9A

On the West by : 15.00 Mtrs. Wide Road

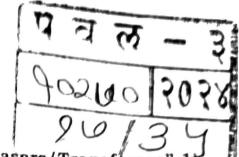
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सं रा मिल

SIGNED AND DELIVERED by the Withinnamed "SELLER/TRANSFEROR" MR. EKNATH JAIRAM GAWADE In the presence of -1. 3 Vijay Geaikwad 9 E /3 y2. Barama Eknath Glawade SIGNED AND DELIVERED by the Withinnamed "Purchasers" OF THE SUB PROPERTY. 1) MRS. CHITRA SANTOSH MORE MR. SANTOSH RAMCHANDRA MORE PANVEL-3 In the presence of 2. Surama M

RECEIPT



Received of and from the withinnamed "Purchasers/Transferees" 1)

MRS. CHITRA SANTOSH MORE 2) MR. SANTOSH RAMCHANDRA

MORE the sum of RS.10,50,000/- (RUPEES- TEN LAKHS FIFTY

THOUSAND ONLY), being the part Payment Settlement of the Sale

Price of Flat No. C-302, on the 3rd Floor, admeasuring about 38.34

Sq. Mt (Carpet Area) i.e. 43.63 Sq. Mt (Built Up Area)

Mt (Terrace area) Building known as SANSKRUTI APART 12.00

Society known as SANSKRUTI CO.OP.HSG.SOC.LTD.; co study

on Plot No. 13, Sector - 34, Kamothe, Navi Mumbai, Faltika

Panvel, District: Raigad.

I SAY RECEIVED Rs.10,50,000/-



[MR. EKNATH JAIRAM GAWADE] "SELLER/TRANSFEROR" AND THE REAL PROPERTY OF THE PARTY OF THE PA दस्तक्रमांक व वर्ष: 3159/2005

Wednesday, April 24, 2024

3:23:10 PM

दुय्यम निबंधक: सह दु.नि.पनवेल 2

सूची क्र. दोन INDEX NO. II गावाचे नाव :

विलेखाचा प्रकार, मोबदल्याचे स्वरूप करारनामा कामोर्व बाबतीत पटटाकार आकारणी देतो की पटटेदार ते नमूद करावे) मोबदला रू. 442,000.00

बा.भा. रू. 552,500.00

(2) भू-मापन, पोटहिस्सा व घरक्रमांक (असल्यास)

(3)क्षेत्रफळ

(4) आकारणी किंवा जुडी देण्यात असेल तेव्हा

(5) दस्तऐवज करून देण्या-या पक्षकाराचे व संपूर्ण पत्ता नाव किंवा दिवाणी न्यायालयाचा हुकुमनामा किंवा आदेश असल्यास, प्रतिवादीचे नाव व संपूर्ण पत्ता

(6) दस्तऐवज करून घेण्या-या पक्षकाराचे नाव व संपूर्ण पत्ता किंवा दिवाणी न्यायालयाचा हुकुमनामा किवा आदेश असल्यास, वादीचे नाव व संपूर्ण पत्ता

(7) **दिनांक**

करून दिल्याचा 29/03/2005

(8)

नोंदणीचा

29/03/2005

(९) अनुक्रमांक, खंड व पृष्ठ

3159 /2005

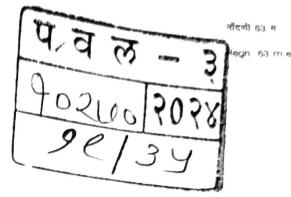
(10) बाजारभावाप्रमाणे मुद्रांक शुल्क

ক 16900,00

(11) बाजारभावाप्रमाणे नॉंदणी

ন্দ 5530.00

(12) शेरा



(1) वर्णनः सदिनका क्रमांक सी-302,तिसरा मजला,संस्कृती अपार्ट.,प्लॉट नं. 13,सेक्टर तळ मजला अधिक ४ मजल्यांची इमारत.

(1)43.63 चौ.मी.बिल्टअप व टेरेस 2.13 चौ.मी.

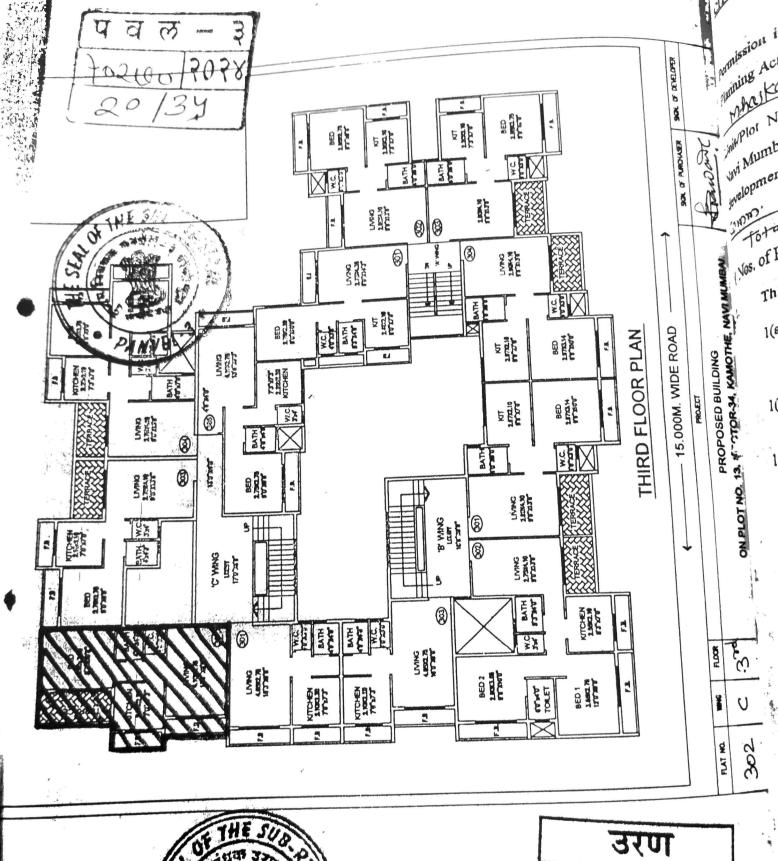
(1)

(1) मे.श्री डेव्ह तर्फे भागीदार अशोक आर कॉम्प्लेक्स, प्लॉट न 9, सेक्टर 35, कामीटे, नवी - भेट/वसाहतः -; शहर/गावः -; तालुकाः

ः ईमारत न **3**08एल.

(1) एकनाथ जयराम गावडे - - घर/फ्लॅट - -रीसीविंग स्टेशन शितला देवी माहीम -16 मुंबई -; पेठ/वसाहत: -; शहर/गाव: -; तालुका: -;पिन: -







उर	ण
3296	२००५
94	90

REF.NO.CIDCO/ATPO//487

ON PLOT NO. 13, 16 "STOR-34, KAMOTHE NAVI MI IMPRAI

25/11/2 de/

TY & INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LTD.

COMMENCEMENT CERTIFICATE

Permission is hereby granted under section-45 of the Maharashtra Regional and Town	
Planning Act., 1966 (Maharashtra XXIVII) of 1966 to Stor. Balya Han	
Mhajkar.	
Francisco Senter 34 Node Krynnothre of	
Intit Plot No. 18 Road No Sector 34 Node Krumothe of	
Navi Mumbai. As per the approved plans and subject to the following conditions for the	
development work of the proposed Kesiclerhal & commercial Blog (4-14)	
(ADDO: B.D. A= 150.808 Sq m. Reyl B.O.A = 1439.763.59.10	
Total Net 13.0.4= 1590.571 sq.10.	-
Nos. of Residential Units 5 Nos. of Commercial units 12 0 7 7	3
	7
1. This Certificate is liable to be revoked by the Corporation if:	X
1(a) The development work in respect of which permission is permed the this	-
Certificate is not carried that of	7.49
Sanctioned plans.	
1(b) Any of the conditions subject to which the same is granted or any of the	•
restrictions imposed upon by the Corporation is contravened.	£23.
1(c) The Managing Director is satisfied that the same is obtained by the applicant through fraud or Misrepresentation and the applicant and/or any verse data as title under him, in such an event shall be deemed to have carmed decrease development work in contravention of section-43 or 45 of the Mahadalatra	The same
through fraud or Misrepresentation and the applicant and/or any series of the same of the	A) V
title under him, in such an event shall be deemed to have carried to the carried	क्री
Regional and Town Planning Act-1966.	7/
Mann nau	
2. The applicant shall:	- 3
2(a) Give a notice to the Corporation for completion of development work upto	3

level, atleast 7 days before the commencement of the further work.

Cine temporation regarding completion of the work

Date Date:-12/10/2005

POSSESSION LETTER

To. Mr. Eknath J. Gawade.

Ref No: Agreement for Sale entered between us in respect of Flac property known as SANSKRUTI situated at Plot-No

Kamothe.

Dear Sir,

This is to put on record the pursuant to the aforesaid Agreement given possession on 12/10/2005 to you Flat No. C-302 at the aforesaid property. At the time of taking possession, you have verified and checked that we have provided in the said premises all the fittings, fixtures and facilities to be provided by the said agreement and that the fitting, fixtures etc, are quite in good works in respect of the said premises of which the possession va is completed in all respect. The workmanship of all the were i the defects pointed out by satisfactory and up to the mark W aforesaid pointed out by you and now nothing is to be done by aforesaid Flat. If any repairs of additions or alterations are hence form required shall be carried out by you at your cost and we shall not be liable or required to carry out any repairs, additions or renovations in the said Flat. We may say that the aforesaid Flat of which the possession is given by us are quite in order and perfect in all the respect and nothing remains to be done by us in the said Flat.

Thanking you,

Tom: Faithfully For SHREE DEVELOPER

PARTNER

H.R.Pett

Date:-12/10/2005

POSSESSION LETTER

To, Mr. Eknath J. Gawade .

Ref No: Agreement for Sale entered between us in respect property known as SANSKRUTI situated at Plot Kamothe.

Dear Sir,

This is to put on record the pursuant to the aforesaid Agreement given possession on 12/10/2005 to you Flat No. C-302 at the aforesaid property. At the time of taking possession, you have verified and checked that you said premises all the fittings, fixtures and facilities to be provide We said M the agreement and that the fitting, fixtures etc, are quite in g UOV O works in respect of the said premises of which the posses is completed in all respect. The workmanship of all the work the defects pointed out by satisfactory and up to the make aforesaid pointed out by you and now nothing is to be done by aforesaid Flat. If any repairs of additions or alterations are hence forth required shall be carried out by you at your cost and we shall not be liable or required to carry out any repairs, additions or renovations in the said Flat. We may say that the aforesaid Flat of which the possession is given by us are quite in order and perfect in all the respect and nothing remains to be done by us in the said Flat.

Thanking you,

Yours Faithfully,
For SHREE DEVELOPERS

PARTNER

GIDGO

INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED

nd Floor, Narlman Point,

n 021. neception) 00-91-22-5650 0900 00-91-22-5650 0928

11-01-22-2202 2509 / 5650 0933

REF NO: CIDCO/BP/ATPO

HEAD OFFICE:

CIDCO Bhavan, CBD-Belapur,

Navi Mumbai - 400 614. PHONE : 00-91-22-5591 8100

FAX :-00-91-22-5591 8166

OCCUPANCY CERTIFICAT

02100 707

Ruilding IRes RIJA

I hereby certify that the development of Residential Building [Res.BUA=1439.763 Sq.mtrs. Com. 150.808 Sq.mtrs Total BUA=1590.571 Sq.mtrs. Documents R-51, C-12)] on Plot no.13, Sector-34 at Kamothe (12.5% scheme) of Navi Authorities completed under the supervision of M/s Vastushree has been inspected on 27-10/2005 and I declare that the development has been carried out in accordance with the General Development Control Regulations and the conditions stipulated in the Commencement Certificate dated 29/11/2004 and that the development is fit for the see for which it has been carried out.

OF THE SUP

PERMANENT ACCOUNT NUMBER ADNPG0142R /NAME EKNATH JAIRAM GAWADE

चिता का नाम /FATHER'S NAME JAIRAM VITTHAL GAWADE

जन्म तिथि /DATE OF BIRTH 29-07-1961

PAOY

आयकर आयुक्त (कम्प्यूटर केन्द्र) Commissioner of Income-tax (Computer Operations)

आयकर विमाग NCOME TAX DEPARTMENT



भारत सरकार GOVT. OF INDIA



स्थायी लेखा संख्या कार्ड Permanent Account Number Card

BTLPM5318J



ANTOSH RAMCHANDRA MORE

भारत सरकार GOVT. OF INDIA

15092023

विता का नाम / Father's Name

अपने मा अभि हस्ताक्षर / Signature

आयकर विभाग



CHITRA SANTOSH MORE LAXMAN KESHAV GAIKWAD



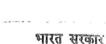
Permanent Account Number

CBEPM8456K



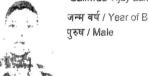






GOVERNMENT OF INDIA







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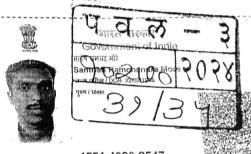
भारत सरकार GOVERNMENT OF INDIA



एकनाथ जयराम गावडे Eknath Jairam Gawade जन्म तिथि/DOB: 29/07/1961 पुरुष/ MALE

Mobile No: 9619312656 4786 8570 5847 VID: 9111 8913 5255 3509

माझे माझी ओळख



4551 4080 2547

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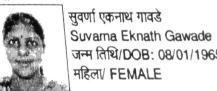
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भारत सरकार

GOVERNMENT OF INDIA



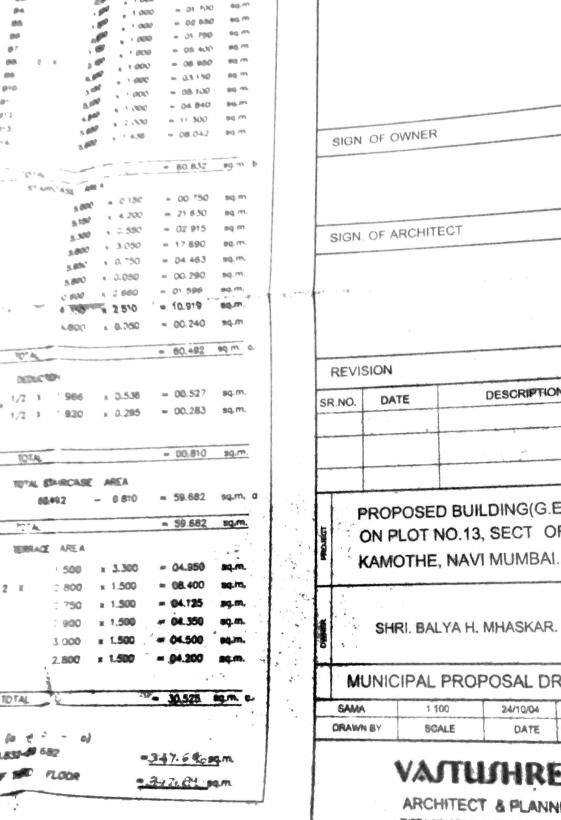
Mobile No: 96199615

3606 4832 6633 VID: 9110 6154 8151 6

आधार.

FOU	RTH FLOOR AREA CALCULATION		
1	BLOCK AREA		86 80 0 C as 0
1	30.040 × 26.000 = 781.040 sg.m	PROP. BALCONY AREA	= 55.4920 sq.m. = 66.355 sq.m
1.1.	2 000	B1. 2 X 1 800 x 2 000	= 07.200 sq.m
2.	5.650 x 2.900 = 15.500 mg.m.	82 2.500 x 2.000	= 05.000 sq.m
. 3.	7.100 x 2.200 = 15.630	B3: 2.350 x 1.000	= 02.350 sq.m.
4.	8.990 x 2.350 = 21.127	B4. 1.550 x 2.000	= 03.100 sq.m.
5.	10.790 x 1.050 = 11.330	B5. 1700 x 2.000	= 03.400 sq.m
6.	11.840 x 1.300 = 15.700	86. 1.750 x 2.000	= 03.500 sq.m.
7.	12.840 x 2.500 = 33.100	B7. 2 700 x 1.450	= 03.915 sq.m.
8.	10.390 x 2.250 = 23.779	88. 6 950 x 2.000	= 13,900 aq.m.
9.	3.340 x 2.940 = 09.820 sq.m.	89. 2 700 x 1.300	= 03.510 sq.m.
10.	2.100 x 2.990 = 06.279 sq.m.	B10. 3.300 x 2.000	= 06.600 sq.m.
11.	4.850 x 3.580 = 17.363 sq.m.	811. 2 100 × 2.000	= 04.200 sq.m.
12.	$2.500 \times 2.730 = 06.825 \text{ sq.m.}$	B12. 4 840 × 2.000	= 09.680 sq.m.
13.	$3.550 \times 0.760 = 02.698 \text{ sq.m.}$	TOTAL	= 66.355 sq.m. b
14.	$2.300 \times 2.120 = 04.876 \text{ sq.m.}$	EXCESS BALCONY AREA	
15.	2.500 x 2.000 = 05.000 sq.m.	66.395 - 5542	= f0 = 43 5 sq.m. o
16.	1.300 x 2.850 = 03.705 sq.m.	TOTAL	
17.	$2.800 \times 3.610 = 10.108 \text{ sq.m.}$		- 10:43 = sq.m. b
18.	3.000 x 2.000 = 06.000 sq.m.	1	ł.
19.	2.050 x 1.240 = 02.542 sq.m.	S. 6.000 x 0.150	= 00.750 sq.m.
20.	2.050 x 1.240 = 02.542 sq.m.	S1. \$5.150 x 4.200	= 21.630 ag.m.
21.	6.400 x 2.200 = 14.080 sq.m.	S2. 5 300 × 0.550	= 02.915 sq.m.
22.	3.000 x 2.200 = 06.600 sq.m.	\$3. \$5.800 x 3.050	= 17,690 sq.m.
23.	2.000 x 2.000 = 04.000 sq.m.	\$4. \$.950 x 0.750	= 04.463 sq.m.
24.	0.700 x 3,450 = 01,485 sq.m.	\$5. 25.800 × 0.050	= 00.290 sq.m.
25.	0.550 x 2.700 = 01.485 sq.m.	\$6. ○ 600 × 2.660	= 01.596 aq.m.
26.	2.700 × 2.050 - 05.575	S7 : ************************************	= 10.919 sq.m.
27,	5.000 v 1.500 - 07.500	\$8. 4.800 x 0.050	- 00 040
28.	2.500 x 2.650 - 00.505		= 00.240 sq.m.
29.	9.300 × 4.250 - 70.505	TOTAL	= 60.492 sq.m. c.
30.	3.000 sq.m.	DEDUCTION	
31.	1100 sq.m.	30 1/2 V 1 000	}
32.	\$ 000 aq.m.	X 0.536	= 00.527 sq.m.
33.	0.530 = 11.400 sq.m.	40. 1/2 X 1.920 x 0.295	= 00.283 sq.m.
34/	0.630 x 4.700 = 02.961 sq.m.		
	5.600 x 3.800 = 21.280 sq.m.	TOTAL	
35.	1.090 x 2.660 = 02.899 sq.m.	TO THE PERSON NAMED IN COLUMN	= 00.810 sq.m.
36.	4.250 x 0.960 = 04.080 sq.m.	TOTAL STAIRCASE AREA	
37.	1.690 × 0.610 - 01.074	49.492 - 0.810	
38. 2 X	1.870 × 0.750 = 00.000	0.80	= 59.682 sq.m. q
39. 1/2 x	02,800 sq.m.	TOTAL	= 59.682 sq.m.
40. 1/2 X	2.550 = 00.527 sq.m.	TERRALE AREA	- 39.082 sq.m.
ADD.	1.920 x 0.295. = 00.283 sq.m.		
41.	0.75 x2-409 =1.800 sam.	71. 1 500 × 3.000	= 04.500 sq.m.
TOTAL		T2. 2.800 x 1.500	
1917	≈ 357.949 sq.m.	T3. 2.000 x 1.450	# 04.200 sq.m.
WILGROSS	AREA AND	, E430	= 04.350 sq.m.
	-840 - 357.949 = 424-24 sq.m. σ	TOTAL	
PER. BA	LCONY AREA (c x 15/115)		# 13.050 sq.m. c.
		New Park of the Park	
	Carried States	NET B.U.A. (a - G - e)	
	4.	24.8411-55.42-59	-0
		NET BLU.A. OF FOURTH PLOOR	1983. 78 sqm
		TLOOR	-309.710

Vide Letter Dated_______



86,75

a 03 600

1.000

DESCRIPTION

PROPOSED BUILDING(G.E.S) ON PLOT NO.13, SECT OR-34,

MUNICIPAL PROPOSAL DRAWING

SAMA	1 100	24/10/04	PO/ 353
DRAWN BY	SCALE	DATE	DRAWING NO

VASTUSHREE

ARCHITECT & PLANNER

THORA PRASTING IST FLOOR PLOT NO. 1 SECTOR-10, KHANDA COLOMY. NEW PARYEL, NAVY MUMBAL

								100			-		t t
								100			1.07	85.M.	
									15/	715 - 6	0.832	sq.m.	1
							41	. 100	arc A			94.m	1
							PROP	BALCONY	x 10		13 600	8Q.M.	1
			CIBATIC	N.			X	000	ж д 1.0	no	2 500		1
	= 00B	AREA CA	LCULATIC		sq.m.	g1. 2	^	2 500	* 10	na 🕮 i	32 300	8Q.IN	1
114P	DELUCT		4 000	a 781 040		82 °		400	x 1.0	~ = l	01,550	ed.m.	
	BLOCK	MRE A ID 040	x 26.000		sq.m	83		2 300	x 10	(JU)	01.700	99.71	1
	DEDUCTO	374	x 3.650	= 06.935 = 02 013	ad tu	B4		550	y 1.0	juu	02 650	9Q.M.	
	DED	1 Actor	0.350	- 15 620	eq.m	85		700	× 1.0		01 750	sq.m.	
1:		2 100	x 2.200	a 13 000	945.PT	B 6		2,600	_ 10			sq.m	1
3		7 100	x 2.200	= 19.778	eq m.	87		1,750	x 11		05.400	90 M.	
1		8.990	x 2.300	= 17 756	sq.rn.	68 2	х	2.700	. 1	000	06 950		
5.		7 720	x 2.700	= 28.593	sq.m.	89		6.950	, x 1		03 150	sq.m	
1		10.590	x 2.850	= 29.612	sq m.	910		3.150	1 ×		05.100	9Q.M.	
6.		10.390	x 1 950	= 04 388		-		5,100	3 × '	000	04.840	sq.m.	
		2.250	x 0.550	= 00 440	ad w.	B11		4.84	O × '	000	11 300	sq.m	1
8.		0.800		= 05.019	sq.m	B12		5.65	0 × ′	000		sq.m	
9.		2 100	x 2.390	= 14.453	aq.m	B13		5.89	0 × 1	436 ==	08.042		
10		4.850	x 2.980	a 05.325	sq.m.	B14.		5.60	U				
17.		2.500	x 2.130	- 02.698	sq.m.				-		60.832	sq.m	, b
12		3.550	x 0.760	a 04.876	sq.m.	T	OTAL			<u></u>			1
13		2.300	x 2.120	€ 05.000	sq.m.			RCASE	MEA			0 ad-1	m.
14		2.500	x 2.000	= 03.705	sq.m.			5,0	00 ×	U. IO-	= 00.75		. 1
15		1.300	x 2.850		sq.m.	S			00	4_200	at 21.63	0 sq.	m.
16		2.800	x 3.610	= 10.108		S1.		5.1	J0	0.550	= 02.91	5 89-	m.
17.		3.000	x 2.000	= 06.000	sq.m.	S2.		5,3	,,,,,		= 17.69	0 99-	m.
18.			x 1.240	= 02.542	sq.m.	S3.		5.8	100	3.04-	= 04.46		.m.
19		2.050	× 1.240	= 02.542	sq.m.			5.9	- V	0.750			,m.
20.		2.050	x 2.200	= 14.080	sq.m.	S4.		5.8	300 ×	0.050	= 00.29		1
21.		6.400	X 2.200			S5.					- 01 FS	DB AG	.m.
		the second secon	7.450	= 02.415	sq.m.			0.6	x ans	2.660	= 01.59	Cartal F	or seller in the
22		0.700	x 3.450	= 02.415 = 01.485	sq.m.	S6.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.660 2.510	= 10.91	Cartal F	m
22.		0.550	± 2.700	= 01.485	sq.m.	96.			350 ×	2.510		9 40	or seller in the
22.	e-arysis/4	0.550	x 2.700	= 01.485	aq.m.	S6.			350 ×	0 0 50 2	= 10.91	19 60 40 90	m.
22.	e-arysist s	0.550	x 2.700	= 01.485 = 04.185	sq.m.	S6.	- Project - Const	0	350 ×	2.510	= 10.91	19 60 40 90	m
22.		0.550	x 2.700 x 1.550 x 1.500	= 01.485 = 04.185 = 07.500	sq.m.	S6.	101	0	350 ×	2.510	= 10.91	19 60 40 90	m.
22. 23. 25.	o oryana ra	0.550 2.700	x 2.700 x 1.550 x 1.500 x 2.000	= 01.485 = 04.185 = 07.500 = 06.500	sq.m. sq.m.) sq.m.	S6.	101	AL	350 ×	2.510	= f0.91 = 00.2 = 60.4	19 60 40 90 92 60	m.
22 23. 25. 26. 27.		2.700 5.000	x 2.700 x 1.550 x 1.500	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625	sq.m. sq.m.) sq.m.) sq.m.	\$6. \$7. \$8.	TOT	AL DUCTION	350 × x	2.510 0.050	= 10.91	19 60 40 90 92 60	m.
22. 23. 25. 26. 27. 28.		2.700 5.000 3.250	x 2.700 x 1.550 x 1.500 x 2.000	= 01.485 = 04.185 = 07.500 = 06.500	sq.m. sq.m.) sq.m.) sq.m.	96. \$4. \$8.	101 DE	AL DUCTION X 1.	350 × 800 ×	2.510 0.050 x 0.536	= 10.91 = 00.2 = 60.4 = 00.5	19 60 40 90 82 95 527 8	m.
22. 23. 25. 26. 27. 28. 29.		2.700 5.000 3.250 2.500 9 300	x 1.550 x 1.500 x 2.000 x 0.650	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	\$6. \$7. \$8.	101 DE	AL DUCTION	350 × 800 ×	2.510 0.050	= f0.91 = 00.2 = 60.4	19 60 40 90 82 95 527 8	m a
22. 23. 25. 26. 27. 28. 29. 30.		2.700 5.000 3.250 2.500 9.300 2.900	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.520	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	96. \$4. \$8.	101 DE	AL DUCTION X 1.	350 × 800 ×	2.510 0.050 x 0.536	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5	92 sq. 527 sq. 283 s	m. a.
22. 23. 25. 26. 27. 28. 29. 30. 31.		2.760 5.000 3.250 2.500 9 300 2.900 1.100	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.595 = 00.93	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	96. \$4. \$8.	101 DE 1/2 1/2	AL DUCTION X 1. X 1	350 × 800 ×	2.510 0.050 x 0.536	= 10.91 = 00.2 = 60.4 = 00.5	92 sq. 527 sq. 283 s	m a
22. 23. 25. 26. 27. 28. 29. 30. 31.		2.700 5.000 3.250 2.500 9.300 2.900 1.100 3.290	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.591 = 00.93 = 12.50	sq.m.	96. \$4. \$8.	101 DE 1/2 1/2	AL DUCTION X 1. X 1	350 × 800 ×	2.510 0.050 x 0.536	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5	92 sq. 527 sq. 283 s	m. a.
22. 23. 25. 26. 27. 28. 29. 30. 31.		2.700 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800 x 4.550	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.59 = 00.93 = 12.50	sq.m.	96. \$4. \$8.	1/2 1/2	AL DUCTION X 1. X 1. OTAL	350 × 800 × .966	2.510 0.050 x 0.536	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5	92 sq. 527 sq. 283 s	m. a.
22. 23. 25. 26. 27. 28. 29. 30. 31.		2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800 x 4.560 x 3.800	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.522 = 01.59 = 00.93 = 12.50 = 01.54 = 22.36	sq.m.	96. \$4. \$8.	1/2 1/2	AL DUCTION X 1. X 1. OTAL STAL STAL	350 × 800 × 966 920	2,510 0.050 x 0.536 x 0.295	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5	99 eq 40 99 82 95 527 s 283 s	m. a.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32.		2.700 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800 x 3.800 x 3.800 x 3.800	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.593 = 12.50 = 01.54 = 22.30 = 02.12	sq.m.	96. \$4. \$8.	1/2 1/2	AL DUCTION X 1. X 1. OTAL	350 × 800 × 966 920	2.510 0.050 x 0.536 x 0.295	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 59	92 eq 40 eq 82 eq 527 s 283 s	m. a. 4.m. 4.m. 4.m. 4.m. 54.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33.		2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800 x 4.560 x 3.800 x 2.660 x 0.960	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.591 = 00.93 = 12.50 = 01.54 = 22.36 = 02.12 = 04.33	sq.m.	96. \$4. \$8.	101 DE 1/2 1/2	AL DUCTION X 1. X 1. OTAL STAL STAL	350 × 800 × 966 920	2.510 0.050 x 0.536 x 0.295	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 59	99 eq 40 99 82 95 527 s 283 s	m. a.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34.		2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800 x 3.800 x 3.800 x 3.800	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.593 = 12.50 = 01.54 = 22.36 = 02.12 = 04.31 = 00.8	sq.m.	96. \$4. \$8.	101 DE 1/2 1/2	DUCTION X 1 X 1 OTAL YTAL STA 60.4	350 × 800 × 966 920	2.510 0.050 x 0.536 x 0.295	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 59	92 eq 40 eq 82 eq 527 s 283 s	m. a. 4.m. 4.m. 4.m. 4.m. 54.m.
22 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35.	2 %	2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800 4.540	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 0.850 x 3.800 x 4.560 x 3.800 x 2.660 x 0.960	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.593 = 12.50 = 01.54 = 22.36 = 02.12 = 04.31 = 00.8	sq.m.	96. \$4. \$8.	101 DE 1/2 1/2	AL DUCTION X 1 X 1 OTAL OTAL OTAL ERRACE	350 × 800 × 800 × 966 920 PRCASE 92	2.510 0.050 x 0.536 x 0.295 AREA 0.810	= 10.91 = 00.2 = 60.4 = 00.5 = 00.2 = 59 = 59	92 94 527 8 283 8 810 1	q.m. a. sq.m. a sq.m. a
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37.	2 ×	2.700 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340 5.890 0.800 4.540	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 0.550 x 0.550 x 3.800 x 4.560 x 3.800 x 2.660 x 0.960 x 0.610	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.522 = 91.599 = 00.93 = 12.50 = 01.54 = 22.36 = 02.15 = 04.31 = 02.8	sq.m.	96. \$4. \$8.	101 DE 1/2 1/2	AL DUCTION X 1 X 1 OTAL OTAL OTAL ERRACE	350 × 800 × 966 920	2.510 0.050 x 0.536 x 0.295	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 00.3 = 59 = 59	82 94 82 94 527 s 283 s 810 1	m. a. 4.m. 4.m. 4.m. 4.m. 54.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37.	2 X 1/2 X	2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.870 1.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 2.660 x 0.610 x 0.750	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.593 = 12.50 = 01.54 = 22.36 = 02.12 = 04.31 = 04.31 = 02.8 = 02.8	sq.m.	\$6. \$7. \$8.	101 DE 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	350 × 800 × 800 × 966 920 PRCASE 92	2.510 0.050 x 0.536 x 0.295 AREA 0.810	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 00.3 = 59 = 59	92 94 527 8 283 8 810 1	q.m. a. sq.m. a sq.m. a
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X	2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 5.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 4.560 x 0.610 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.59 = 01.54 = 22.36 = 02.15 = 04.31 = 02.8 = 00.2	sq.m.	96. \$8. 39. 40.	101 DE 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	350 × 800 × 966 920 RCASE 92	2.510 0.050 x 0.536 x 0.295 AREA - 0.810	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 00.3 = 59 = 59 = 00	82 94 82 94 527 s 283 s 810 1	q.m. q.m. q.m. q.m. q.m. q.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X	2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 5.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 3.800 x 2.660 x 0.750 x 0.750 x 0.536	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.59 = 01.54 = 22.36 = 02.15 = 04.31 = 02.8 = 00.2	sq.m.	56. 58. 39. 40.	101 DE 1/2 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	350 × 800 × 966 920 RCASE 92 AREA 1 500 2 750	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 3.300 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.2 = 59 = 59 = 04 = 0	82 94 82 94 527 s 283 s 810 :	am. a.m. a.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X	2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 5.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 4.560 x 0.610 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.59 = 01.54 = 22.36 = 02.15 = 04.31 = 02.8 = 00.2	sq.m.	\$6. \$8. 39. 40.	101 DE 1/2 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	966 920 RCASE 92 AREA 1 500 2 800 2 750 2 900	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 1.500 x 1.500 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 00.3 = 59 = 59 = 04 = 00 = 0	82 94 82 94 527 8 283 8 810 1 682 1 682 1 4.950 8,400 4,125 1 4.350	am. am. am. am. am. ag.m. ag.m. ag.m. ag.m. ag.m. ag.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X	2.790 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 1.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 4.560 x 0.610 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.591 = 00.93 = 12.50 = 01.54 = 22.36 = 02.13 = 00.8 = 02.8 = 00.5 = 00.5	sq.m.	\$6. \$8. \$9. 40. 11. 12. 13. 14. 15.	101 DE 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	350 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 ×	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 1.500 x 1.500 x 1.500 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 00.3 = 59 = 00 = 00 = 00 = 00	82 94 82 94 527 8 283 8 810 1 682 9 4.950 8.400 4.125 4.350 4.500	9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X TOTAL GROSS	2.700 5.000 3.250 2.500 9 300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.870 5.966 1.920	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 4.550 x 3.800 x 2.660 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.522 = 91.593 = 02.50 = 01.54 = 22.36 = 02.13 = 04.31 = 02.8 = 90.5 = 90.5	sq.m.	\$6. \$8. \$9. 40. 11. 12. 13. 14. 15. 16	101 DE 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	966 920 RCASE 92 AREA 1 500 2 800 2 750 2 900	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 1.500 x 1.500 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.3 = 00.3 = 59 = 00 = 00 = 00 = 00	82 94 82 94 527 8 283 8 810 1 682 1 682 1 4.950 8,400 4,125 1 4.350	am. am. am. am. am. ag.m. ag.m. ag.m. ag.m. ag.m. ag.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X TOTAL GROSS	2.790 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 1.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 0.550 x 0.850 x 3.800 x 3.800 x 2.660 x 0.750 x 0.536 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.591 = 01.54 = 22.30 = 02.12 = 04.31 = 00.8 = 02.8 = 00.2	sq.m.	\$6. \$8. \$9. 40. 11. 12. 13. 14. 15. 16	101 DE 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	350 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 ×	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 1.500 x 1.500 x 1.500 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5 = 00.5 = 59 = 59 = 00 = 00 = 00 = 00 = 00	82 94 82 94 527 5 283 5 810 1 682 1 682 1 4.950 8.400 1 4.125 1 4.350 1 6.200 1	9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X TOTAL GROSS	2.790 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 1.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 4.250 x 0.550 x 3.800 x 4.550 x 3.800 x 4.550 x 3.800 x 2.660 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.591 = 01.54 = 22.30 = 02.12 = 04.31 = 00.8 = 02.8 = 00.2	sq.m.	\$6. \$8. \$9. 40. 11. 12. 13. 14. 15. 16	1/2 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4	350 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 ×	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 1.500 x 1.500 x 1.500 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5 = 00.5 = 59 = 59 = 00 = 00 = 00 = 00 = 00	82 94 82 94 527 8 283 8 810 1 682 9 4.950 8.400 4.125 4.350 4.500	9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m. 9q.m.
22. 23. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38.	2 X 1/2 X 1/2 X TOTAL GROSS	2.790 5.000 3.250 2.500 9.300 2.900 1.100 3.290 0.340 5.890 0.800 4.540 1.400 1.870 1.966	x 2.700 x 1.550 x 1.500 x 2.000 x 0.650 x 0.550 x 0.850 x 3.800 x 3.800 x 2.660 x 0.750 x 0.536 x 0.750 x 0.536 x 0.295	= 01.485 = 04.185 = 07.500 = 06.500 = 01.625 = 39.521 = 01.591 = 01.54 = 22.30 = 02.12 = 04.31 = 00.8 = 02.8 = 00.2	sq.m.	\$6. \$8. \$9. 40. 11. 12. 13. 14. 15. 16	1/2 1/2 1/2	DUCTION X 1 X 1 OTAL STA 60.4 TOTAL ERRACE	350 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 × 800 ×	2.510 0.050 x 0.536 x 0.295 AREA - 0.810 x 1.500 x 1.500 x 1.500 x 1.500	= 10.91 = 00.2 = 60.4 = 00.5 = 00.5 = 00.5 = 59 = 59 = 00 = 00 = 00 = 00 = 00	82 94 82 94 527 5 283 5 810 1 682 1 682 1 4.950 8.400 1 4.125 1 4.350 1 6.200 1	am. a. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.

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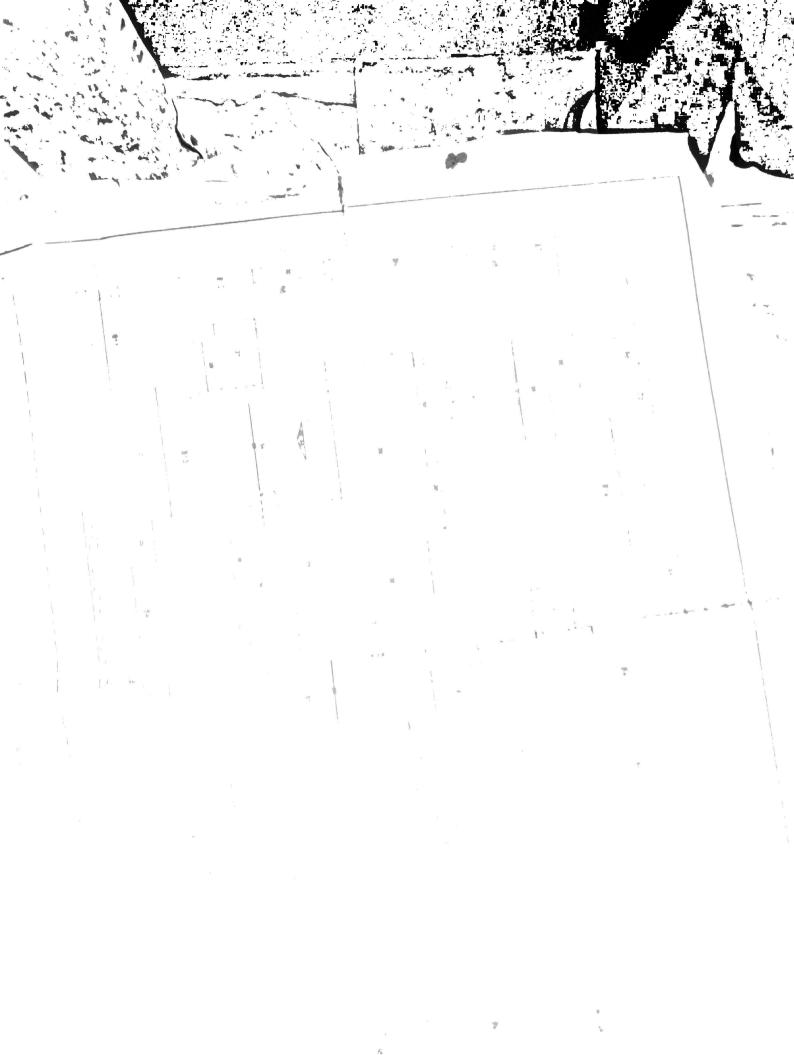
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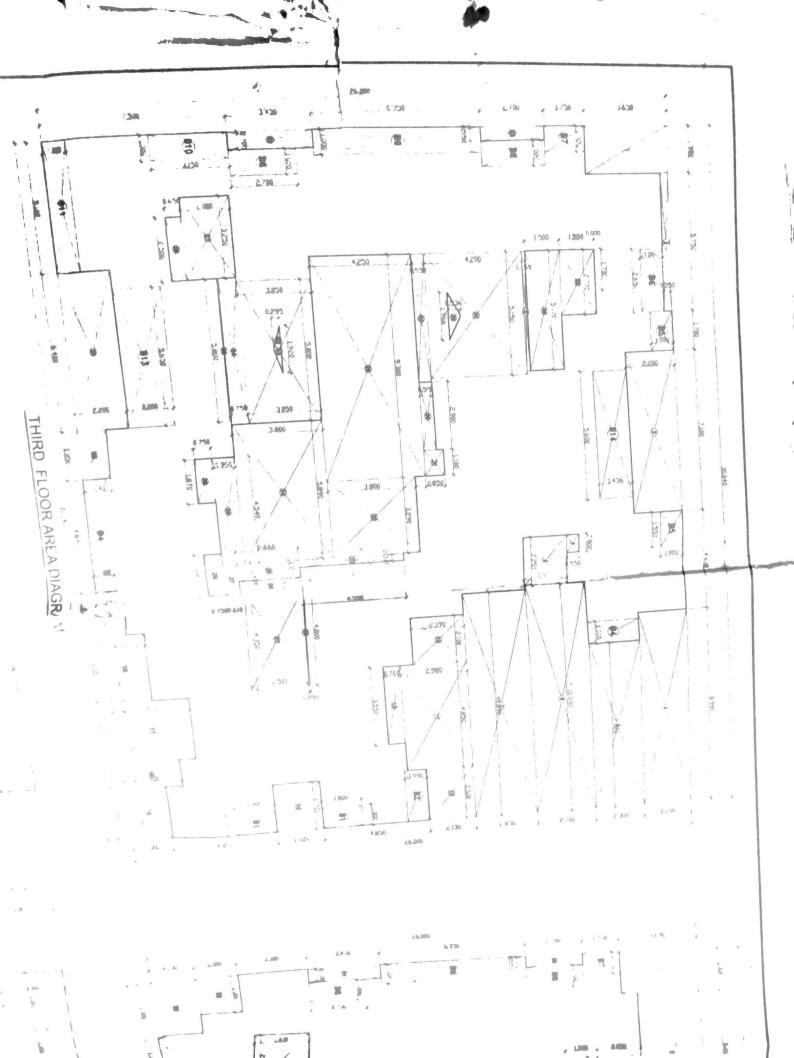
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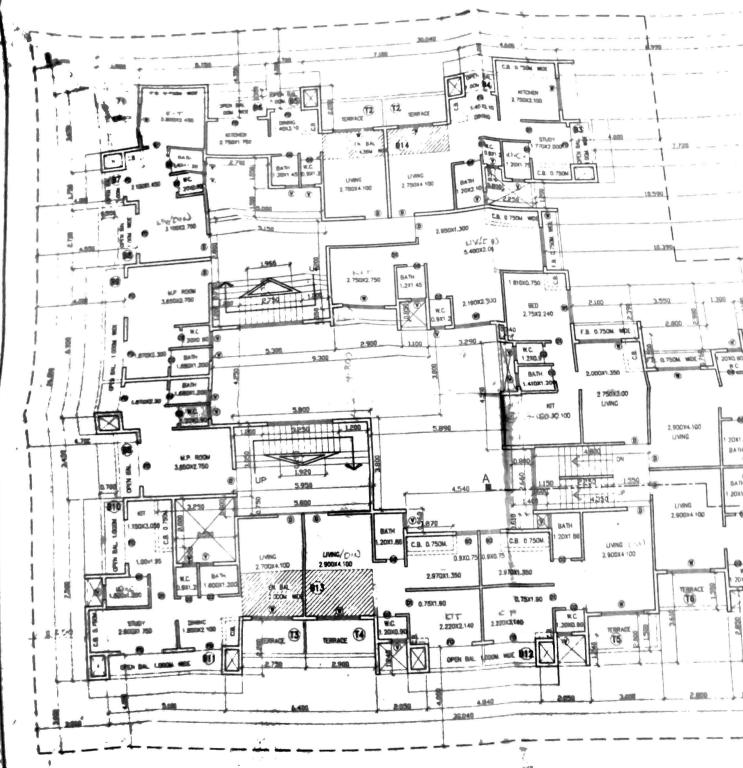
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