

तिंचदारा गुरु फलकामा आवाज नं १८ वांशिकाम प्रधानमीर्ती ०१०४, वासुदेवाच्याचे नाम, अमिन भालकरचे नाम, एकेदामाचे नाम, शोधकाम दीन ह. कार्बी दर्शकिणीग प्रधानक वाचाचा वाचा, बहानगारात्यालिहेस नारीतीजारी उंकेदाराच नाव न दूरभारी छपाळ ड. व्याधताचा तर्पातान काम सुन अस्थानेवर या कामालयाच घाराचिण्यात घाया हि घिनी.

शहरात पांडिक उद्देश्य, उद्गत व कामगाल इतिहास ३), ईस्टीए २००१/प्र.क्र.०८८/करमात ५५, दि. १५, एप्रिली २००९, तुऱ्यार हेतु इवरणात कामगाल उपकर अद्य केला अमुन त्याच अवशेषार कृत्याण उपकर युनिक कोड २०, २००१/०८०८०५६५ ८-१८०८८५ ०२ दिग्दर असेहा आहे.

१) एम्युन भूखंडाधरील इकाईचे वांधकाम करीत असलाना वांधकामभुळ आजुबाजुच्या नारायीकांना प्रदूषणाचा वाच हालाहार याही नवीन प्रदूषणाचा प्रगतीपथावर असलाना वांधकामाचीरील मध्ये, असाच यांगोलात च्या ०५५मरामध्येल - नागमीकांचा नुस्खान्तरिक्तार्ड National Building Code मर्दील तस्तुदीचे तसेच अनुंगीक दायारींल तरतुदीचे छांडकांगणे पालन/अंभलवाचायणी वरेणे संबंधीत भूखंडधारक/विषमसकांचर वंपळकाक रहील, ज्ञ अंतर्वल उपकर असेही असेहीच्या भूखंडावर आतु असलेल्या वांधकामाचुके निवीन अधिक यांगोलाक/खालीली मालमतीम भूताच्याही प्रकारची हानी खाल्यास त्यास संबंधीत भूखंडधारक/विकासक हे गवर्नरी अंदाजावर रहावील.

२) एम्युन भूखंडाधर राज्याचा प्रमाणवाचारील अर्ज साक्ष करण्यापूर्वी आपले भूखंडाचे आजुबाजुम असाचाचा गांवजनिक व्यवसाये नाही, रसी, घटारे, डलवाहिन्हा, मलनिःसराण वाहिन्या इत्यादी चर्यांस काही हानी वीहोचीली असलास सहज आणी पुरेवत कराणाऱ्यां यांसाठी जवाबदारी प्रमुखदारकर्त्ता/विजेत्यकाची रहील द्रव्यात भोगदार भ्रात्रांचासुरी अर्ज विवारण घेतात जाणार नाही, याची नवीन घावी.

३) एम्युन भूखंडाधर वांधकाम प्रधानकी दिल्यानंतर संबंधित भूखंडाच्या वासुदेवाच्या प्रगतीशब्दाने कृत्याच्या प्रगतीशब्दाच्या अंतर्वल दूर दौड नहील असेही वांधकामाच्या त्यांवर किंवा काढव करणे वंधकामरक रहील असाच भोगदार प्रमाणवाचारील आपला अर्ज विवारण घेतात जाणार नाही याची नवीन घावी.

४) एकांकित प्रकल्पाचे रायुक्त वांधकाम संत्र २०००० ची.मी. पेक्षा जास्त असल्यामुळे संयुर्प प्रकल्पाकर्त्ता शासनाचा एकांकित विभागाकडून अर्धीकरण अनुजीवता (Environmental Clearance) योता तपागणी प्रमाणग्राहीवी प्राप्त करून यांनी जांधकामक आहे, त्याशिवाय पूढील वांधकाम अंतर्जाय झोणार नाही, याची काटेकोरणी दक्षता घावी.

५) ईसी.२५५.१ नंतर ८१/०८/२०१२ नोंदीच्या ना इचकत प्रमाणपत्रमधील डार्टी व शरी आपांत वंधकामरक रहावील.

६) बोड्याच्याचर (Grey Water) धुमांपर वाचातच्या भडाराटू शासनाच्या दि.६.६.२०३० भूर्जीच्यानंतराच्यत शीर्षांड-डॉलेला नवी भूर्जी महानगरपालिकेच्या फिकास नियमांकीर्ता प्राकृत नियम दि.३६(अ), गुरुर रात्र भूखंडाच्या आणगांवे अव्याकृत शोषणाणी पूर्खेभूर्जी व चावर भग्रंगाची तरतुद करणे, त्या अनुरूपक व्यापारी दृष्टिंदृष्टी उंचीच्या लंगाच्या आईग लाझून्या वसांधीणे, बायांनवत आणेही तसेच दुर्स्ती/इत्यर्थोल करणे अंदाजाक यांतील, त्या अनुरूपांनी आपांपांस अव्याकृत व्यापारिच्या प्रसारावर ज्ञानज्ञान घाराच्याच आशावडा "सादर कृप्ये नियमांपांत अहिले, दायरुर पूर्खेभूर्जी फेलेला पाल्याचा वापर विवरित, फलशीर्ण (Flushing) गट्या घूंथलांगांना (प्रियदर्शन व व्यवसायकमुळाच्या शायश्वरीरिती) इत्यादी साठी आपांपां वंधकामरक रहील, तका प्राकृत नियमांकीर्ता वाचातच्या विसागाम्ये तोवेच त्यांनी भूर्जी महानगरपालिकेच्यां शक्ती अव्याकृत (असंभव) असल्या आहे.

७) एम्युन एवज्यात यादव एवज्यात आलेली खुटलीही महानी/कामदृष्टी चूकीची अधिक इत्यापूर्व करावारी असल्यानंतर इत्यावाच आल्याम रहेही परामर्शी आपांपां रद्द हाहिल.

आपला,

(सुरेश दीपक जोहर)

सुरेश दीपक जोहर

१५०८/१५०९, ईमार लॉलिटा, जोहर - ४१२००८, शासनाचा, नवी भूर्जी.

सहाय्यक वंधकामरक रचना

२. भूर्जी चालवाचार उंची वंधकामरक, चिडकी विं.

नवी भूर्जी महानगरपालिका

३. द्वारकानंतर (उंचीच्या वंधकामरक).

प्रतिक्रिया

४. नवी भूर्जी वंधकामरक, नवीगाम,

Permission is hereby granted under Section 45(1) (%) of the Maharashtra Regional & Town Planning Act,1966 and Section 253 & 264 of the Bombay Provincial Municipal Corporation Act,1949, M/s. Harmat Sunlock Registry Pvt. Ltd., Plot No.07, Sector-12, Airoli, Navi Mumbai. As per the approved plans and subject to the following conditions for the construction work of the proposed Building

Phase - I Total BUA = Res. - 3253.857m² + Comm. - 1504.957m² = 4758.814m² F.S.I. = 0.671 (No. of units - Nos. 53, Shop-02)

Phase - II Total BUA = Res. 2493.980m² F.S.I. = 0.30 (20% Extra as per EWS notification) (No. of units - Nos. 49)

Note : The work to be commenced only after submission of MoEF Clearance

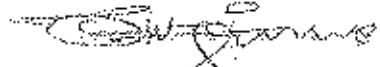
Phase - II Total BUA = Res. - 6277.365m² F.S.I. = 0.929 (No. of units - Nos. - 102)

Total BUA = Ph. I + Res.+Comm. = 4758.814m² Ph. II = Res. - 6277.365m² F.S.I. = 1.60 (Residential+Commercial) (No. of units - Nos.158, Shop-02)

- 1) The Certificate is liable to be revoked by the Corporation if:
 - a) The development work in respect of which permission is granted under this Certificate is not carried out or the use thereof is not in accordance with the sanctioned plans.
 - b) Any of the conditions subject to which the same is granted or any of the restrictions imposed by the Corporation is contravened.
 - c) The Municipal Commissioner is satisfied that the same is obtained by the Applicant through fraud & misrepresentation and the Applicant and/or any person deriving title through or under him, in such an event shall be deemed to have carried out the development work in contravention of Section 43 or 45 of the Maharashtra Regional & Town Planning Act,1966.
- 2) THE APPLICANT SHALL :
 - a) Give a notice to the Corporation on completion up to plinth level and 7 days before the commencement of the further work.
 - b) Give written notice to the Municipal Corporation regarding completion of work.
 - c) Obtain an Occupancy Certificate from the Municipal Corporation.
- 3) Allow the Officers of the Municipal Corporation to enter the building or premises for which the permission has been granted at any time for the purpose of enforcing the Building Control Regulations and conditions of this Certificate.
- The structural design, building materials, plumbing services, fire protection, electrical installation etc. shall be in accordance with the provision (except for provision in respect of floor area ratio) as prescribed in the National Building Code amended from time to time by the Indian Standard institutions.
- 4) The Certificate shall remain valid for a period of one year from the date of issue and can be further revalidated as required under provision of Section M. R. & T. P Act, 1966. This commencement Certificate is renewable every year but such extended period shall be in no case exceed three years provided further that such lapse shall not be any subsequent applicant for fresh permission under Section 44 of the Maharashtra Regional & Town Planning Act,1966
- 5) The condition of this Certificate shall be binding not only on the Applicant but also its successors and every person deriving title through or under them.
- 6) A certified copy of the approved plans shall be exhibited on site and the Name Board showing name of Owner, Architect, Builder & Structural Engineer, Ward No., Sector No., Plot No., Survey No., Area of Plot, No. of flats, Built-up Area, Commencement Certificate No. & Date shall be installed on site.
- 7) The plot boundaries shall be physically demarcated immediately and the intimation be given to this section before completion of plinth work.
- 8) The amount of S.D. Rs.311597/- S.D. Rs.288432/- for Mosquito Prevention's, Rs.368423/- for debris & S.D. Rs.42000/- for Tree Plantation deposited with NMMC as Security Deposit shall be forfeited either in whole or in part at the absolute discretion of the corporation for breach of any other Building Control Regulation and condition attached to the permission covered by the Commencement Certificate. Such a forfeiture shall be without prejudice to any other remedy or right of the Municipal Corporation.
- 9) You shall provide overhead water tank on building & underground water tank in two compartments, one for drinking water & another for other than drinking water. It should conform to the standards applicable in this behalf.
- 10) You should approach to the Executive Engineer, M.S.E.B. for the power requirement location of transformer if any, etc.
- 11) Every plot of land shall have at least 1 tree for every 100 Sq.M. or part thereof of the plot area.

- 12) For all building of non-residential occupancies and residential building with more than 15M height following additional conditions shall apply:-
- The staircase shall be separated by fire resistance walls and doors from rest of the buildings.
 - Exit from lift lobby shall be through a self closing smoke stop door.
 - There shall be no other machinery in the lift machinery room.
 - For centrally air conditioned building area of external openable windows on a floor shall be minimum 2.6 % of floor area.
 - One of the lift (Fire lift) shall have a minimum loading capacity of 6 persons. It shall have solid doors. Lights shall not be designed in the staircase wall.
 - Electrical cables etc. shall in separate ducts.
 - Alternate sources of electric supply or a diesel generator set shall be arranged.
 - Hazardous material shall not be stored.
 - Refuse-stamps or storage places shall not be permitted in the staircase wall.
 - Fire fighting application shall be distributed over the building.
 - For building upto 24 M. Height capacity of underground storage tank and overhead storage shall be 50,000 ltrs. and 10,000 ltrs respectively. Wet rises shall be provided.
Pump capacity 1000 ltrs./min and 250 ltrs/min. respectively.
For building with height above 24 mtrs., the figures shall be 75000 ltrs. and 20,000 ltrs. and the pump capacity of 1350 ltrs/min and 450 ltrs/min respectively.
- 13) Recreation ground or amenity open space be developed before submission of Building Completion Certificate.
- 14) No work should be started unless the existing structures are to be demolished with utmost care.
- 15) Applicant/Architect should strictly follow all the conditions of lease agreement. Owner & Architect will be held responsible for breach of any condition of lease Agreement of CIDCO.
- 16) The Owner & the Architect and Structural Engineer concerned are fully responsible for the Construction quality of the building as per approved building plan. Structural design, Stability building construction quality, which should confirm to withstand an earthquake of Highest intensity in seismic zone IV.
- 17) The Occupancy Certificate for the proposed building will not be granted unless the house Drainage lines are connected to the Municipal Main Sewer lines to the satisfaction of Municipal Authority as well as Plantation of trees and provision of garbage bin on the site.
- 18) Application for completion/occupation Certificate shall be accompanied with the plan as per construction done on the site.
- 19) Area of required parking spaces as shown in approved plan should be marked with the material of permanent nature with numbering.
- 20) The building material in reconstruction case or soil removed from the trenches should not be dumped or stored on municipal road. It should be dumped or stored on site as would be decided by the concern Ward Officers of Navi Mumbai Municipal Corporation.
- 21) The building constructed should not be occupied without obtaining Occupation Certificate. Otherwise it will be treated as unauthorized use and necessary action as per law will be taken.
- 22) This Commencement Certificate is valid up to plinth level only. The further order will be given after the plinth is inspected.
- 23) The applicants should fulfill all the health related provisions mentioned in the "Implementation of Anti Lary & Mosquito Prevention Activities during and after construction and Tree Authority Bye-Laws 1960 "The special mention is for mosquito prevention activities, construction of over-head tanks, debris removal and the sanitary conditions of drainage etc.
- 24) The construction period as per the prevailing Agreement has been expired & you have applied for the extension for construction period to CIDCO vide letter dated 19/11/2015 accordingly CIDCO replied vide letter at 20/11/2015 that your application regarding the same is under process & consideration meanwhile you shall submit an undertaking for above said CIDCO NOC to be submitted before completion of plinth.
- 25) Window sill level must be at 0.90 M. height. The difference between chajja level & slab level must be 0.50 M. minimum.
- 26) Window sill level must be at 0.90 M. height. The difference between chajja level & slab level must be 0.50 M. minimum.
- 27) The Owner & the architect are fully responsible for any Ownership, Area & Boundary disputes. In case of any dispute Navi Mumbai Municipal Corporation will not be responsible.
- 28) Temporary Labour sheds with proper toilet arrangement shall be provided on the site. If sufficient arrangement is not provided permission for construction above plinth level will not be granted & said temporary shed should be demolished prior to O.C.

- 29) The Owner & the Architect and Structural Engineer concerned area instructed to strictly adhere to the conditions of FIRF NOC issued vide NMIMC/FIRE/H.O./VASHI/6290/2015 dated 16/10/2015 by Deputy Chief Fire Officer NMIMC, Navi Mumbai.
- 30) F.S.I. calculation subsumed in the drawings shall be as per Development Control Rules. If any discrepancy observed, the Architect will be held responsible and liable for necessary action.
- 31) The area shown open to sky on the ground floor plan should not be so used as would disturb the maneuvering of the vehicles required to be parked in the parking spaces shown in the plan.
- 32) As directed by the Urban Development Department Government of Maharashtra, under section - 154 of M.R&DP Act-1935 and vide provision No. TPB 432001/2138/CR-230/01/UD-11, dated 10/03/2005, for all buildings greater than 300.00 sq. m. following additional condition of Rain Water Harvesting shall apply.
- a) All the layout open spaces of Housing Society and new construction/reconstruction /additions on plots having area not less than 300.00 sq. m. shall have one or more Rain Water Harvesting structures having minimum total capacity as detailed in Schedule (enclosed).
- Provided that the authority may approve the Rain Water harvesting Structures of specifications different from those in schedule, subject to the minimum capacity of Rain Water Harvesting being ensured in each case.
- b) The owner/ society of every building mentioned in the (a) above shall ensure that the Rain Water Harvesting structure is maintained in good repair for storage of water for non potable purposes or recharge of groundwater at all times.
 - c) The Authority may impose a levy of not exceeding Rs. 1000/- per annum for every 100 sq. m. of built up area for the failure of the owner of any building mentioned in the (a) above to provide or to maintain Rain Water Harvesting as required under these bye-laws.
- 33) The Owner / Society has paid the labour cess as per circular issued by the Government in Industries, Energy & Labour Department Vide No. BCA 2007/CR/788/Labour 7 – A, dated 26th October 2009 & accordingly a Labour Welfare cess Unique Code No.20140200403 A-18701-01 is given.
- 34) The Occupancy Certificate for the proposed building will not be granted unless Solar Assisted Water Heating System shall be provided as stipulated in Rule No. 35 of D.C.R-1994. (Copy attached herewith)
- 35) The Commencement Certificate Shall be valid for the construction work upto gross built up area 19138.529sq.m. only as stipulated in the plans submitted by you under phase-I. You required to submit Environmental Clearance Certificate from MoEF for the entire construction of proposed gross built area 42021.164sq.m. prior to commencing the construction of further works in phase-II under intimation to the Navi Mumbai Municipal Corporation.
- 36) As per the draft Regulation No.36(A) of 'Development Control Regulations' of Navi Mumbai Municipal Corporation regarding 'Gray Water reuse in housing & commercial complexes in Navi Mumbai which was published in Maharashtra Government's Gazette dated 07/06/2010. You are required to construct, commission & maintain package advanced waste water treatment & recycle plant in the premises for the treatment, recycle & reuse including necessary storage tanks & green colored separate plumbing works. In this regard, you shall submit proposed 'Discharge Management Plan' to the Navi Mumbai Municipal Corporation. The gray water effluent shall be recycled & reused for flushing and non-potable use (i.e. other than drinking / cooking purposes) etc. The aforesaid model draft bye-laws as published in the Gazette of the Government of Maharashtra shall be available in the Town Planning Department as well as on website (www.nmmconline.com) of the Navi Mumbai Municipal Corporation.


 (Suniti C. Hargreaves)
 Assistant Director of Town Planning
 Navi Mumbai Municipal Corporation.



35. SOLAR ASSISTED WATER HEATING SYSTEM (SAWHS)

1. Unless the context otherwise requires, the following definitions shall be applicable for the purpose of these Regulation.

i)	Solar Assisted Water Heating System (SAWHS)	A devise to heat water using solar energy as heat source
ii)	"Auxiliary Back Up"	Electrically operated or fuel fired boilers/systems to heat water coming out from solar water heating system to meet continuous requirement of hot water
iii)	"New Building"	Such buildings of hereinunder said categories for which construction plans have been submitted to competent authority for approval.
iv)	"Existing Building"	Such buildings which are licensed to perform their respective business

2. Solar Assisted Water Heating Systems (SAWHS)

"Buildings of the following categories shall provide the system or the installation having an auxiliary Solar Assisted Water Heating Systems (SAWHS)

- a) Hospitals and Nursing Homes
- b) Hotels, Lodges and Guesthouses.
- c) Hostels of Schools, Colleges, Training Centers,
- d) Barracks of armed forces, paramilitary forces and police.
- e) Individual residential buildings having more than 150 sq.mt. Plinth area.
- f) Functional Building of Railway Stations and Airports like waiting rooms, retiring rooms, rest rooms, inspection bungalows and canteen units.
- g) Community Centers, Banquet Halls, Barat Ghars, Kalyan mandaps (Marriage Halls) and Buildings for similar use".

3. Installation of Solar Assisted Water Heating Systems (SAWHS)

The following provisions shall be applicable for all the new buildings of categories mentioned in 35.2 for installation of Solar Energy Assisted Systems.

- a) Adequate provisions shall be made for installation of SAWHS in the building design itself for an insulated pipeline from the rooftop to various distribution points, within the aforesaid occupancies. The building must have a provision for continuous water supply to the solar water heating system.
- b) In case of hot water requirement, the building should also have open space on the rooftop, which receives direct sunlight. Wherever hot water requirement is continuous, auxiliary heating arrangement either with electric elements or oil of adequate capacity can be provided.
- c) The load bearing capacity of the roof should at least be 50 kg. Per Sq.mt. All new buildings of above said categories must complete installation of solar water heating systems before obtaining necessary permissions to commence their activities.
- d) The capacity of solar water heating system to be installed on the building different categories shall be decided in consultation with the Planning/Local Authority concerned. The recommended capacity shall not be less than 25 liters per day for each bathroom and kitchen subject to the condition that maximum of 50% of the total roof area is provided with the system.
- e) Installation of SAWHS shall conform to BIS (Bureau of Indian Standards) specifications IS 12933. The solar collectors used in the system shall have the BIS certification mark.
- f) Building permission for all the new constructions/buildings of the aforesaid categories shall be granted only if they have been complied with these provisions.

SCHEDULE
RAIN WATER HARVESTING

Rain Water Harvesting in a building site includes storage or recharging into ground of rainwater falling on the terrace or on any paved or unpaved surface within the building site.

1. The following systems may be adopted for harvesting the rainwater drawn from terrace and the paved surface.
 - (i) Open well of a minimum of 1.00 mt. dia and 6 mt. in depth into which rain water may be channeled and allowed after filtration for removing silt and floating material. The well shall be provided with ventilating covers. The water from the open well may be used for non-potable domestic purposes such as washing, flushing and for watering the garden etc.
 - (ii) Rain water harvesting for recharge of ground water may be done through a bore well around which a pit of one-meter width may be excavated up to a depth of at least 3.00 mt. and refilled with stone aggregate and sand. The filtered rainwater may be channeled to the refilled pit for recharging the bore well.
 - (iii) An impervious surface/underground storage tank of required capacity may be constructed in the setback or other open space and the rainwater may be channeled to the storage tank. The storage tank shall always be provided with ventilating covers and shall have draw off taps suitably placed so that the rain water may be drawn off for domestic, washing, gardening and such other purposes. The storage tanks shall be provided with an overflow.
 - (iv) The surplus rainwater after storage may be recharged into ground through percolation pits or trenches or combination of pits and trenches. Depending on the geomorphologic and topographical condition, the pits may be of the size of 1.20 mt. width X 1.20 mt. length X 2.00 mt. to 2.50 mt. depth. The trenches can be of 0.60 mt. width X 2.00 to 6.00 mt. length X 1.50 to 2.00 mt. depth. Terrace water shall be channeled to pits or trenches. Such pits or trenches shall be back filled with filter media comprising following materials:
 - a. 40 mm stone aggregate as bottom layer upto 50% of the depth;
 - b. 20 mm stone aggregate as lower middle layer upto 20% of the depth;
 - c. Coarse sand as upper middle layer upto 20% of the depth;
 - d. A thin layer of fine sand as top layer;
 - e. Top 10% of the pits/trenches will be empty and a splash is to be provided in this portion in such a way that roof top water falls on the splash pad.

- i. Brick masonry wall is to be constructed on the exposed surface of pits/trenches and the cement mortar plastered.
The depth of wall below ground shall be such that the wall prevents loose soil entering into pits/trenches. The projection of the wall above ground shall at least be 15 cms.
 - g. Perforated concrete slabs shall be provided on the pits/trenches.
- v) If the open space surrounding the building is not paved, the top layer up to a sufficient depth shall be removed and refilled with coarse sand to allow percolation of rainwater into ground.
- vi) In case of the plots where the water table is high i.e. 10 feet less, it is not mandatory to follow the above provisions.
2. The terrace shall be connected to the open well/bore well/storage tank/recharge pit/trench by means of HDPE/PVC pipes through filter media. A valve system shall be provided to enable the first washings from roof or terrace catchments, as they would contain undesirable dirt. The mouths of all pipes and opening shall be covered with mosquito (insect) proof wire net. For the efficient discharge of rainwater, there shall be at least two rain water pipes of 100 mm dia mtr. for a roof area of 100 sq.mt.
3. Rainwater harvesting structures shall be sited as not to endanger the stability of building or earthwork. The structures shall be designed such that no dampness is caused in any part of the walls or foundation of the building or those of an adjacent building.
4. The water so collected/recharged shall as far as possible is used for non-drinking and non-cooking purpose.

Provided that when the rainwater in exceptional circumstances will be utilized for drinking and/or cooking purpose, it shall be ensured that proper filter arrangement and the separate outlet for bypassing the first rainwater has been provided.

Provided further that it will be ensured that for such use, proper disinfectants and the water purification arrangements have been made.


15.00 MT. WIDE ROAD

A close-up photograph of a metal chain. The chain consists of three visible links. Each link has stamped text: 'OAK' on the top link, '2014' on the middle link, and 'THEODORE' on the bottom link.

15.00 MT. WIDE ROAD


2008 EDITION


THE SPY IN THE CITY OF GOD





SECTION C-C

SECTION D-D

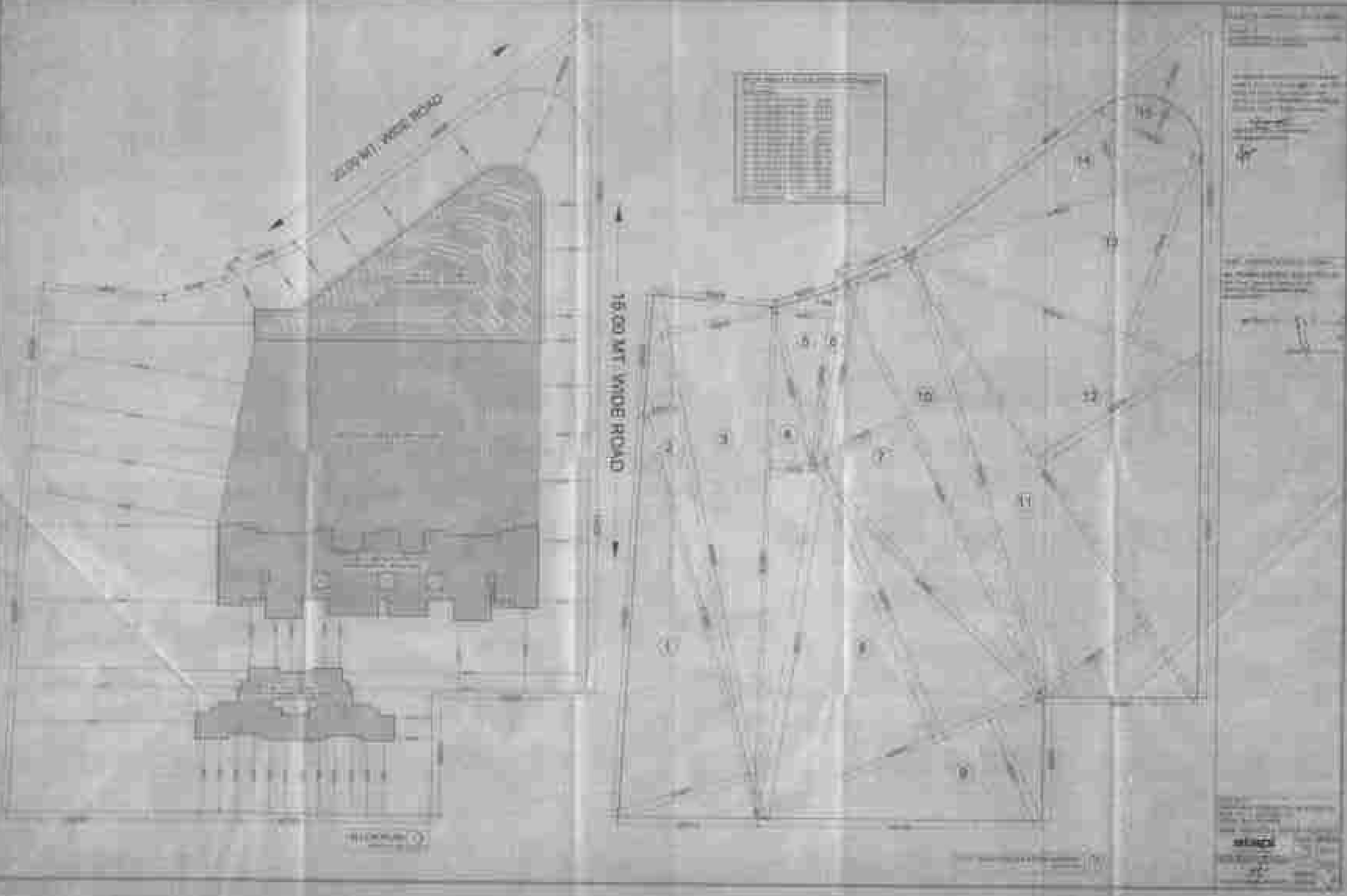


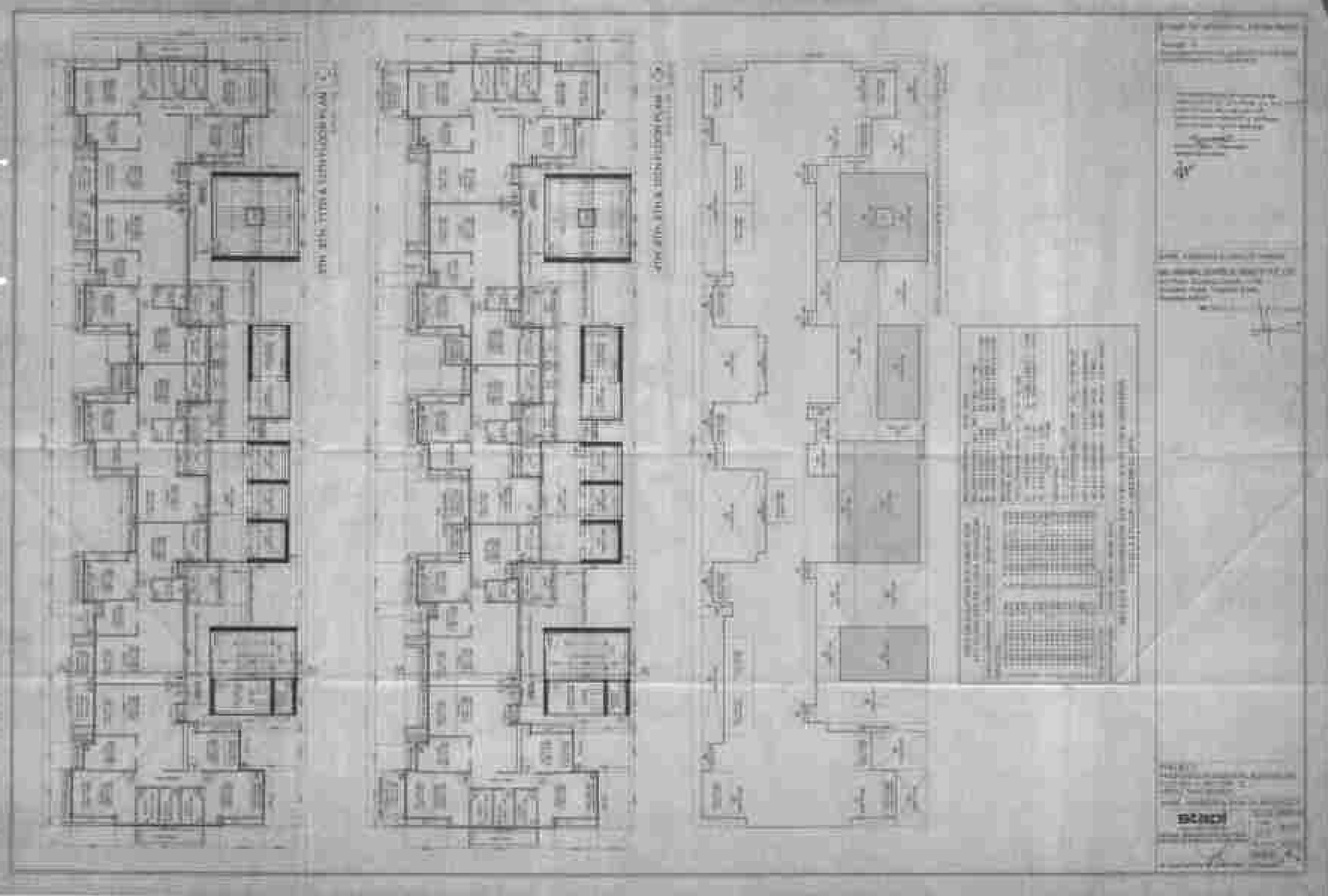


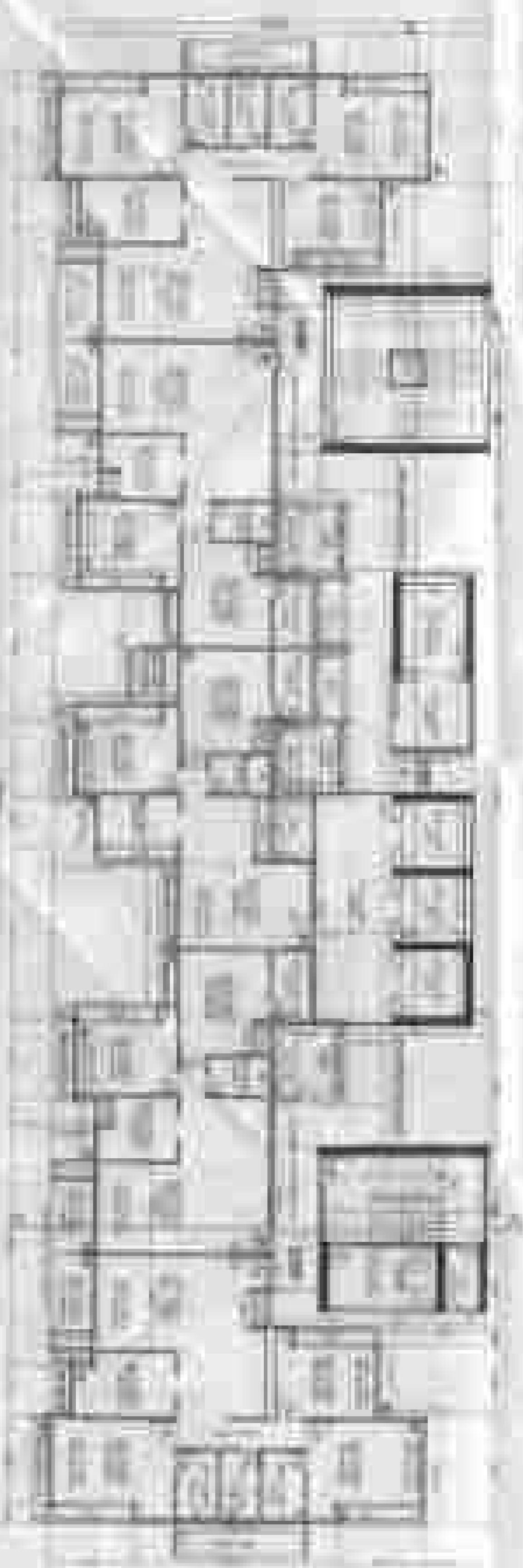




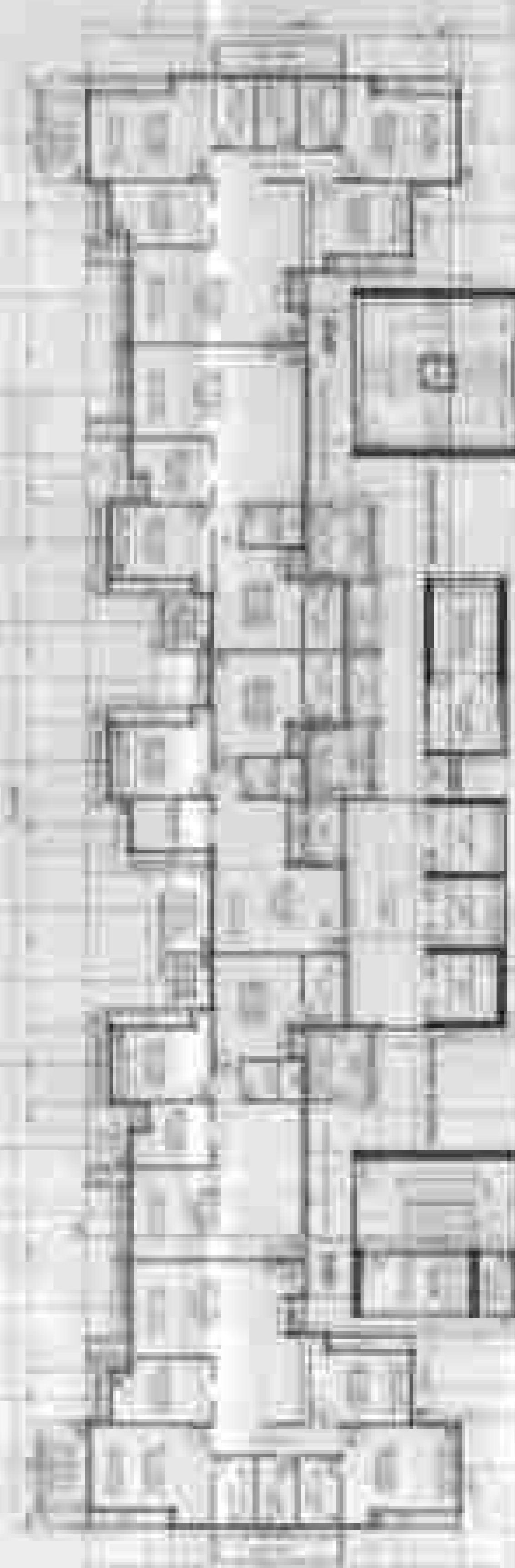
16:00 UT 17/08/2010



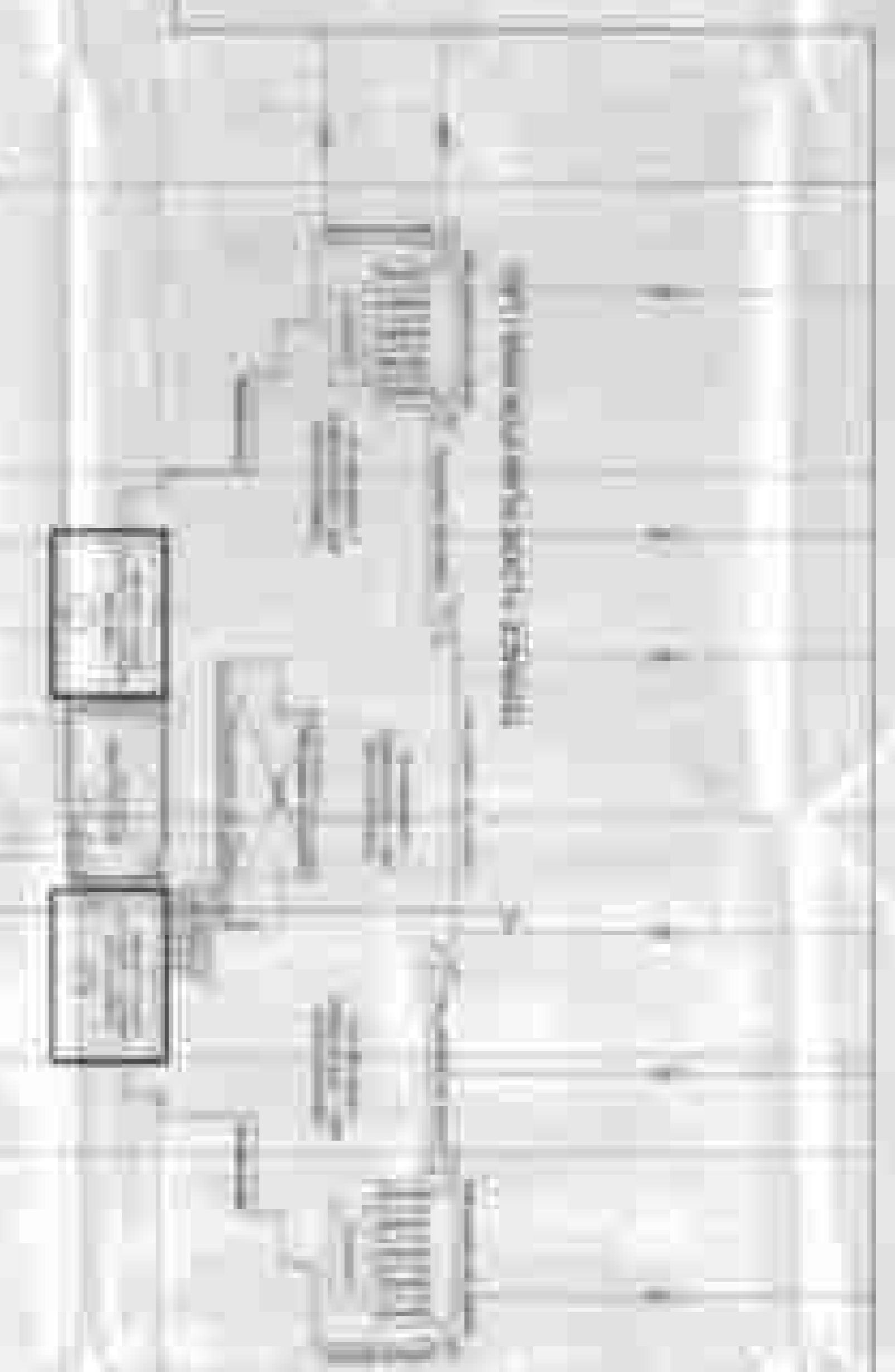




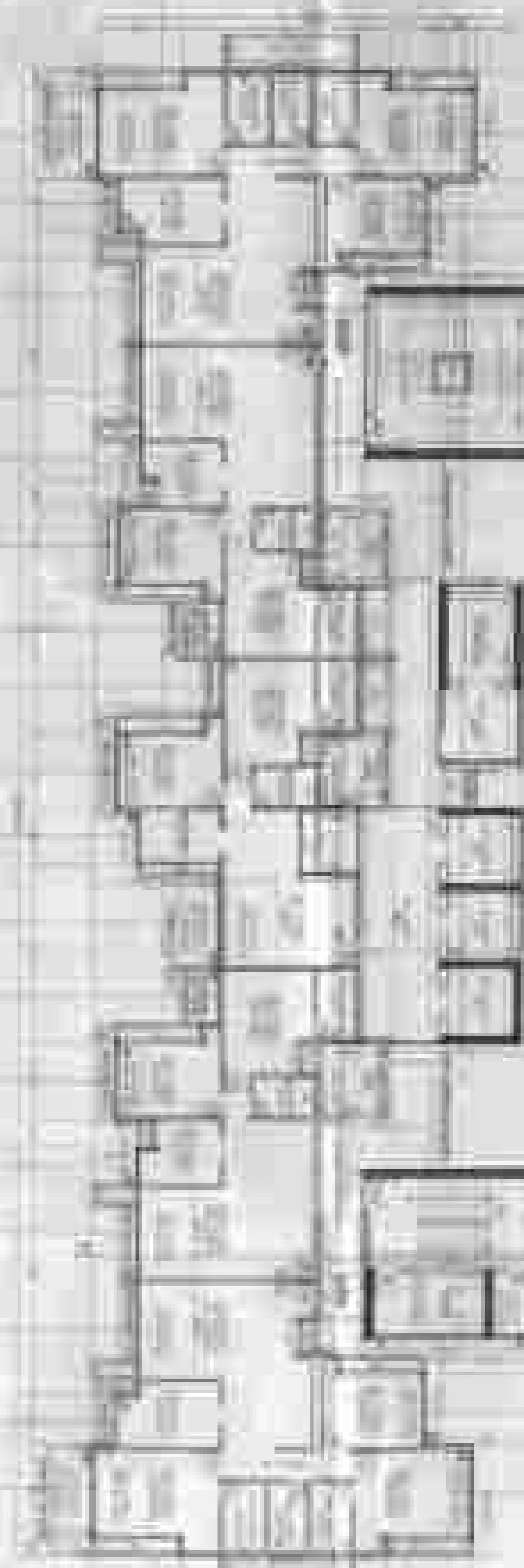
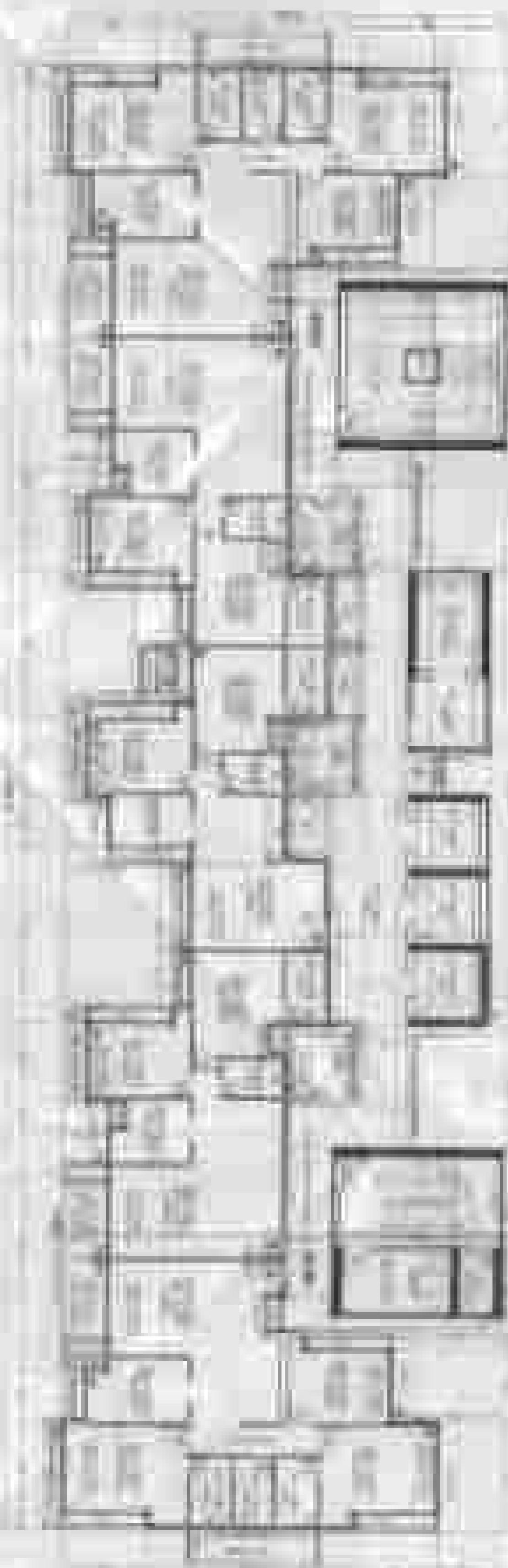
SECTION A-A

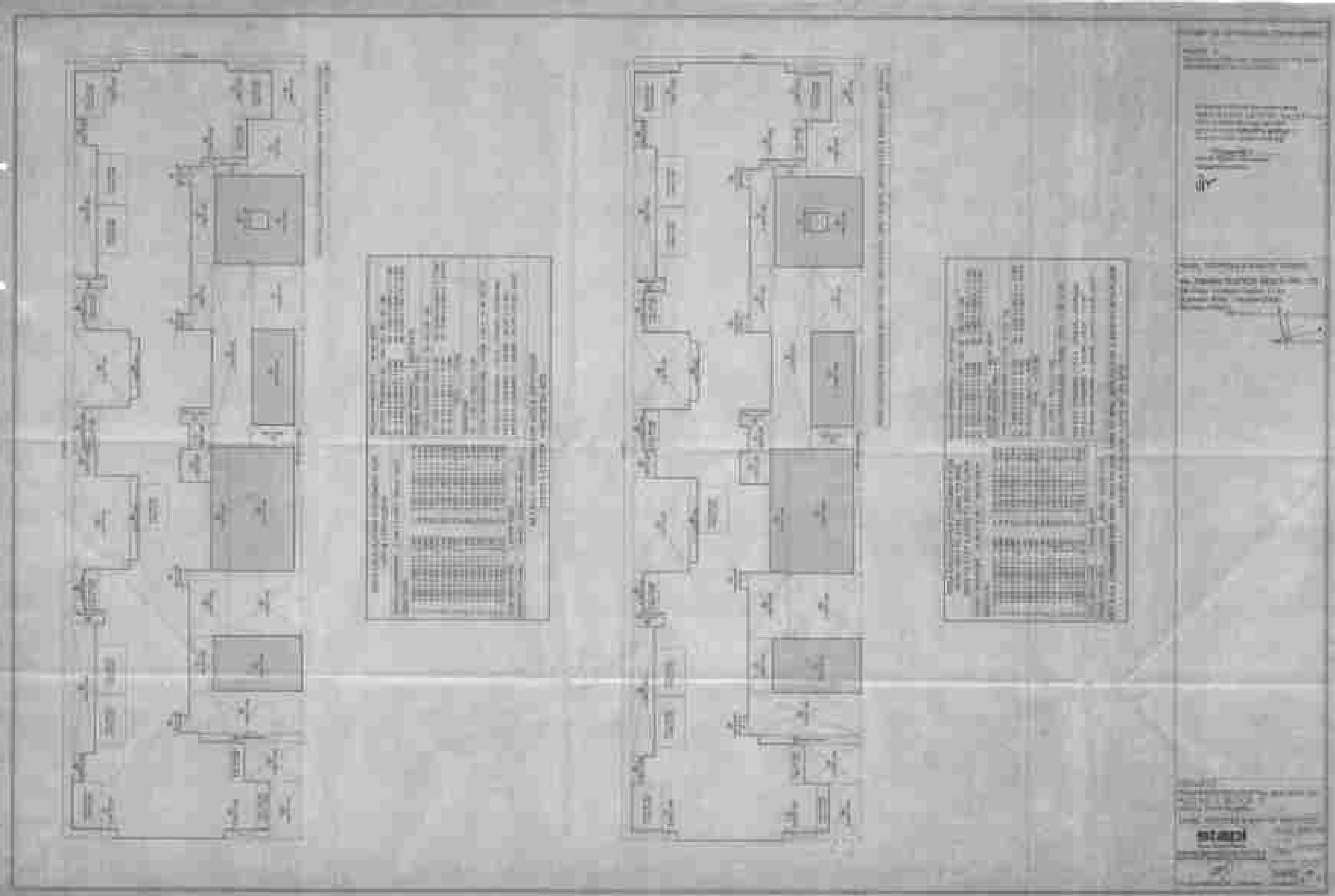


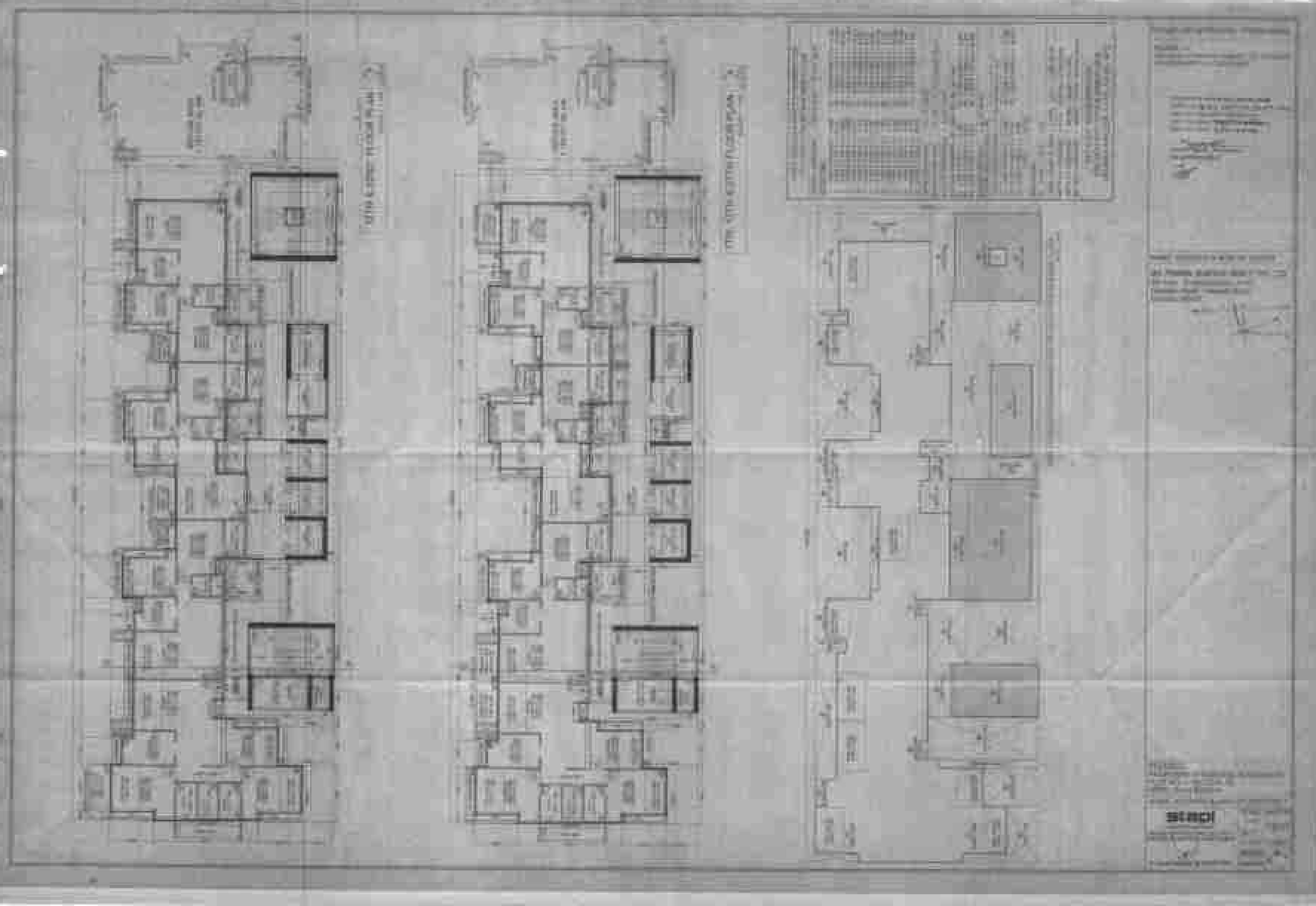
B-B

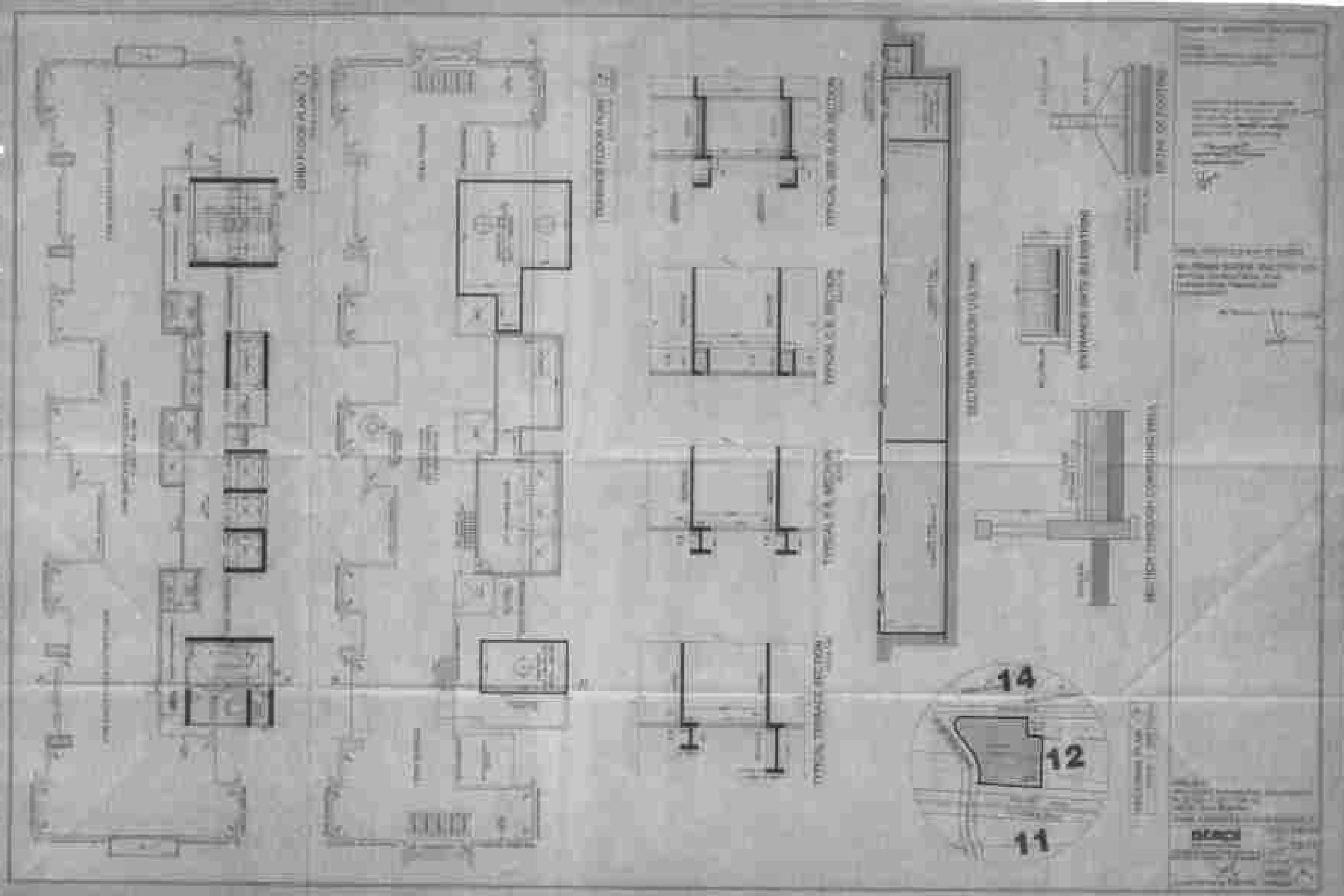


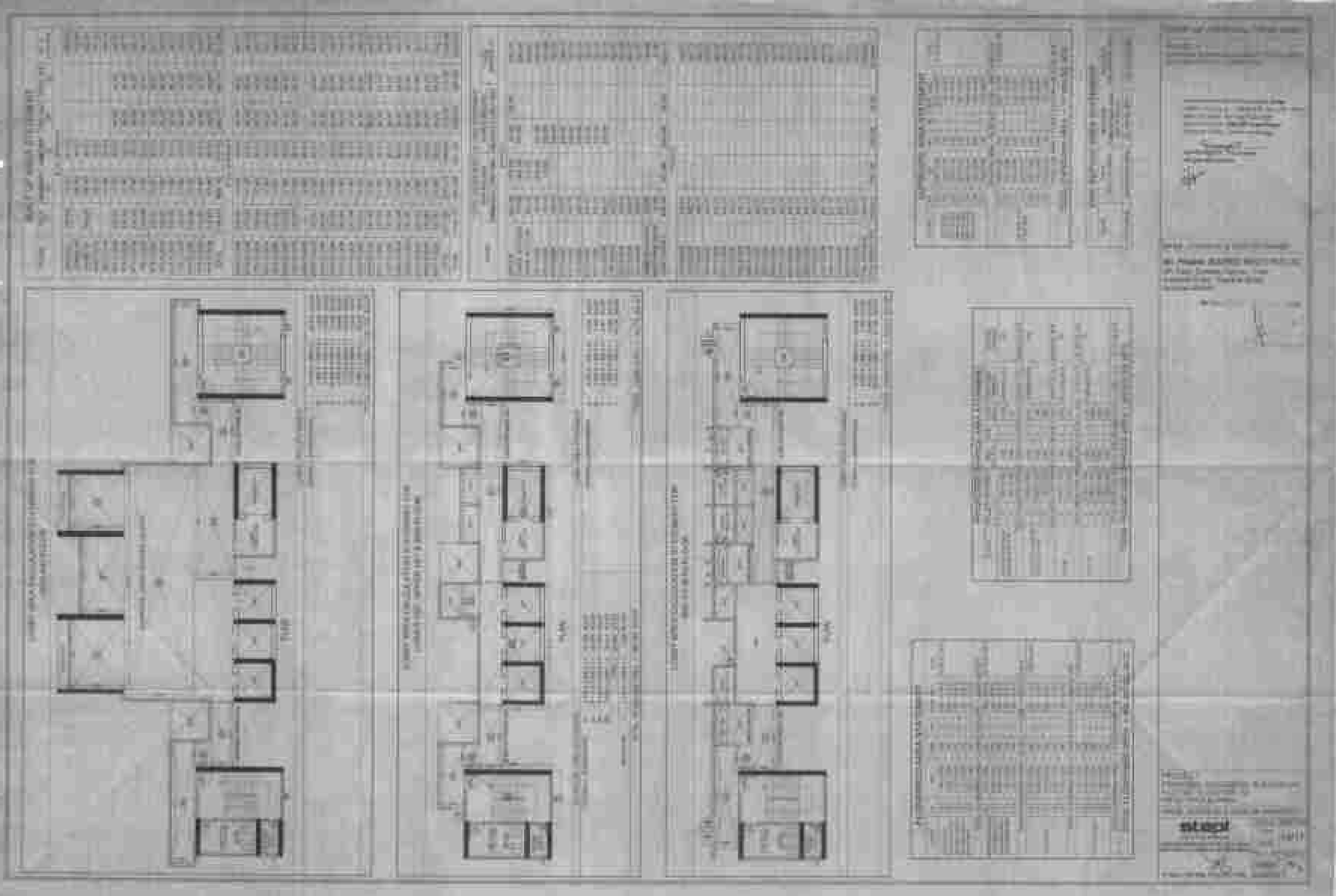
C-C

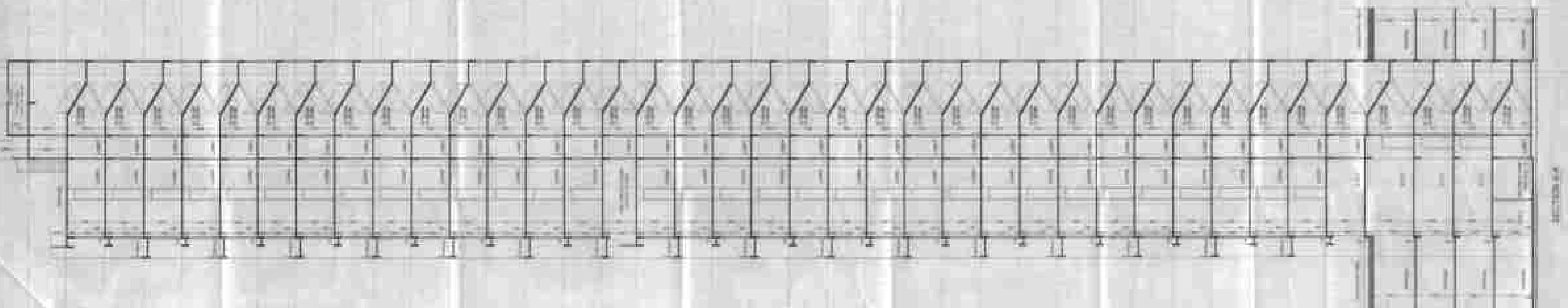




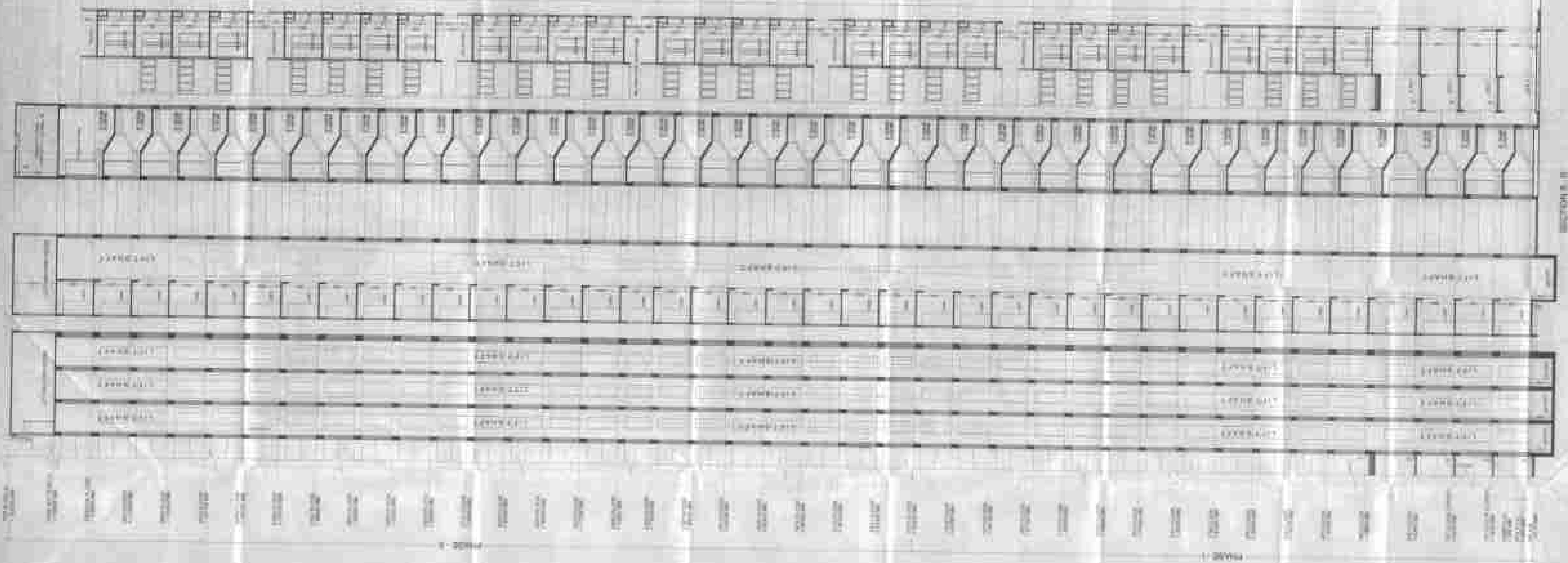








2000



20 MT. WIDE ROAD SIDE ELEVATION

step

