#### ADAMS BROADWELL JOSEPH & CARDOZO

A PROFESSIONAL CORPORATION

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#### September 22, 2015

#### VIA EMAIL AND U.S. MAIL

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LaTonda D. Simmons City Clerk City of Oakland One Frank H. Ogawa Plaza First and Second Floors Oakland, CA 94612 Email: lsimmons@oaklandnet.com

#### VIA EMAIL ONLY

Mike Rivera, mrivera@oaklandnet.com

#### Re: <u>Public Records Act Request – 5110 Telegraph Avenue Project</u>, <u>PLN15074</u>

Dear Ms. Flynn, Ms. Simmons and Mr. Rivera:

We are writing on behalf of International Brotherhood of Electrical Workers, Local 595, Plumbers & Steamfitters, Local 342 and Sheet Metal Workers, Local 104 to request any and all public records related to the proposed 5110 Telegraph Avenue Project (PLN15074) by the Nautilus Group/Brian Caruso in Oakland. The Assessor Parcel Numbers for the project site are 014-122600902 and 014-122601300. The proposal is for 185 residential units and 50,000 square feet of commercial space.

SACRAMENTO OFFICE

520 CAPITOL MALL, SUITE 350 SACRAMENTO, CA 95814-4721 TEL: (916) 444-6201 FAX: (916) 444-6209

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We are making this request pursuant to the California Public Records Act ("Act"),<sup>1</sup> and request the above documents pursuant to section 6253(a) of the Act. In addition, we request these materials pursuant to Article I, section 3(b) of the California Constitution, which provides a constitutional right of access to information concerning the conduct of the government. Article I, section 3(b) provides that any statutory right to information shall be broadly construed to provide the greatest access to government information and further requires that any statute that limits the right of access to information be narrowly construed.

In responding to this request, please bear in mind that any exemptions from disclosure the City may believe to be applicable are to be narrowly construed.<sup>2</sup> If the City declines to produce any of the requested documents on the grounds of an exemption, please bear in mind that the Public Records Act imposes a duty on the City to distinguish between the exempt and the non-exempt portion of any such records, and to attempt in good faith to redact the exempt portion and to disclose the balance of such documents.<sup>3</sup> Please bear in mind further that should the City choose to withhold any document from disclosure, the City has a duty under Government Code section 6255, subd. (a) to "justify withholding any record by demonstrating that the record in question is exempt under express provisions" of the Public Records Act or that "the public interest served by not disclosing the record clearly outweighs the public interest served by disclosure of the record."<sup>4</sup> The City may not seek recovery of costs for any staff time related to responding to this Public Records Act request.<sup>5</sup>

If any of the requested items are available on the Internet, we request that the City direct us to the appropriate URL web address or other site for accessing the documents. Pursuant to Government Code section 6253.9, if the requested documents are in electronic format and are 10 MB or less (or can be easily broken into chunks of 10 MB or less), please email them as attachments. We request

the common interest doctrine cannot apply to communications between a developer and a reviewing public agency made before project approval.

1410-360rc

<sup>&</sup>lt;sup>1</sup> Gov. Code, §§ 6250, et seq.

<sup>&</sup>lt;sup>2</sup> Marken v. Santa Monica-Malibu Unif. Sch. Dist. (2012) 202 Cal. App. 4th 1250,1262; Citizens for Ceres v. Super. Ct. (2013) 217 Cal.App.4th 889, 913.

<sup>&</sup>lt;sup>3</sup> Gov. Code § 6253(a).

 $<sup>^{4}</sup>$  Id.

<sup>&</sup>lt;sup>5</sup> North County Parents v. Dept. of Education (1994) 23 Cal.App.4th 144; County of Los Angeles v. Super. Ct. (2000) 82 Cal.App.4th 819, 826.

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access to the above documents, including any electronic documents, in their original form, as maintained by the City.<sup>6</sup>

Please use the following contact information for all correspondence regarding these requests:

Janet Laurain Adams Broadwell Joseph & Cardozo 601 Gateway Boulevard, Ste. 1000 South San Francisco, CA 94080 <u>ilaurain@adamsbroadwell.com</u> Phone: (650) 589-1660 Fax: (650) 589-5062

Thank you for your assistance with this matter.

Sincerely,

Laurain ants

/ Janet Laurain Paralegal

JML:ric

<sup>6</sup> Gov. Code § 6253.9(a)(1); See Sierra Club v. Super. Ct. (2013) 57 Cal. 4th 157, 161.

1410-360rc

#### **Oakland City Planning Commission**

Design Review Committee

**STAFF REPORT** 

**Case File Number: PLN15074** 

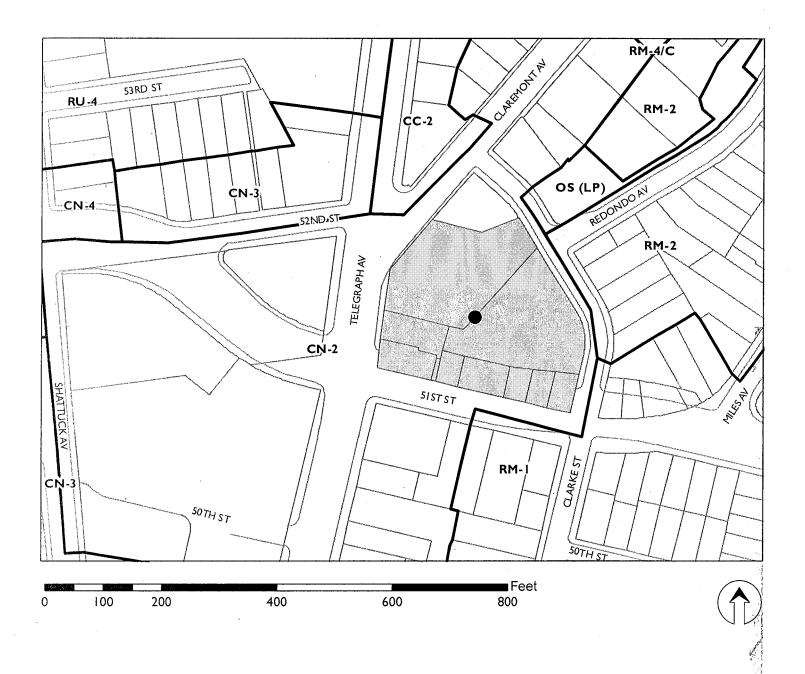
September 30, 2015

| Property Location &<br>Assessor's Parcel Numbers: | 5110-5132 Telegraph Avenue<br>014-1226-008-00; 014-1226-013-00; 014-1226-014-00 & others   |
|---|--|
| Proposal:   | To construct a four to six-story mixed-use development consisting of 204 residential units and 33,800 square feet of ground-floor retail space, including two levels of underground garage for 297 parking spaces. The development includes the demolition of the two-story vacant commercial building "Global Video".   |
| Applicant/ Phone Number:                          | Brian Caruso for Nautilus Group / (510) 213-6226   |
| Property Owner:                                   | NGI 5110 Telegraph, LLC  |
| Case File Number:                                 | PLN15074   |
| Planning Permits Required:                        | Major Conditional Use Permit for non-residential facilities over 25,000 square foot of floor area in the CN-2 Zone; Regular Design Review for new construction; Minor Conditional Use Permit to conduct a Limited Agriculture Activity on the roof of the principal building; and Minor Variance for commercial loading berths where two berths are required within the property and no berths are proposed. |
| General Plan:                                     | Neighborhood Commercial; Mixed Use Residential   |
| Zoning:   | CN-2 Neighborhood Commercial.  |
| Environmental Determination:                      | Determination Pending  |
| Property Historic Status:                         | Non-Historic Property  |
| Service Delivery District:                        | 2  |
| City Council District:                            | 1  |
| Action to be Taken:                               | Conduct Design Review, make recommendations to Staff & Applicant   |
| For Further Information:                          | Contact Case Planner, <b>Mike Rivera</b> at (510) 238-6417, or by email at mrivera@oaklandnet.com  |

#### **PROJECT SUMMARY**

The proposal is for a mixed-use residential and commercial development, located at the intersection of Telegraph Avenue and 51<sup>st</sup> Street in the Temescal District. The project is a four-story to a six-story building that includes ground-floor retail and two levels of underground garage. The property is occupied by a commercial building, a private commercial parking lot and vacant lots. The project would remove the two-story vacant commercial building "Global Video", the parking lot and the lots will be merged. The property is bounded by Claremont Avenue to the northwest, Clarke Street to the east, 51<sup>st</sup> Street to the south and Telegraph Avenue to the west. The property is also surrounded by a mix of multi-family and single-family residences, a playground and other commercial properties.

#### **CITY OF OAKLAND PLANNING COMMISSION**



Case File:PLN15074Applicant:Brian Caruso for NautilusAddress:5110 Telegraph AvenueZone:CN-2

#### Case File Number: PLN15074

Staff is seeking comments and direction from the Design Review Committee, based on the City's General Plan Polices, Design Review Guidelines for Corridors and Commercial Areas and Design Review Criteria applicable for this application. The proposal will require final review and determination by the Planning Commission on a future public hearing date.

#### SITE DESCRIPTION

The commercial site is located on a 72,866 square foot property and contains nine lots that will be merged through a separate subdivision Planning Permit. The property is surrounded by a chain-link fence, and the existing two-story building, paved surfaces, trees, parking lot and curb cuts will be removed. The property is bounded by four public streets and by a neighboring four-story multi-residential building, located in the same commercial zone, CN-2. The property is adjacent or nearby a mix of commercial and residential facilities, the Temescal Public Library, a public playground "Frog Park", and a Fire Station. The property is also located along two major thoroughfares, Telegraph Avenue and 51st Street that are also used by AC transit bus lines. Within distance, the property is also close to freeway access ramps of CA-24 to the north.

#### **PROPERTY BACKGROUND**

In 2006 and 2008, two separate Planning permits were approved by the Planning Commission for the same project site, to be built side by side. The 2006 project was for the construction of a 67 residential units and 2,900 square feet of commercial space. The 2008 project was also for the construction of a 102 residential units and 5,893 square feet of commercial space. Subsequently, the applicants for these two approved projects were not able to file for building permits, and eventually sold the properties and Planning permit entitlements to the new property owner, Nautilus Group. The applicant (current property owner) is instead seeking new separate Planning permit approvals for a proposed mixed-use residential and commercial development that will include 204 residential units, approximately 33,800 square foot of commercial space and two levels of underground parking. Due to so much public interest on the previous approved projects, the new applicant had engaged in community outreach meetings with the Temescal neighborhood to discuss the new project proposal and prior to the submission of the application to the Planning Division.

#### **PROJECT DESCRIPTION**

The proposal is for the construction of a four-story and six-story mixed-use residential and commercial facility that includes a two-level underground garage and a roof farm. The building envelope covers most of the entire property except for the entry plaza on Telegraph Avenue and a landscaped pathway to the north, between Clarke Street and Claremont Avenue. The mixed-use building varies in height, where the six-story building covers approximately <sup>3</sup>/<sub>4</sub> of the site and the four-story building covers approximately <sup>1</sup>/<sub>4</sub> to the east side of site facing Clarke Street.

The 204 unit residential building contains a mix of:

- 23 studios,
- 100 one-bedrooms,
- 71 two-bedrooms and
- 10 three-bedrooms

This totals approximately 222,720 square feet including common areas. Some of the one-bedroom and two-bedroom residential "loft" units will be on the ground-floor/mezzanine level, adjacent to the "public path" and near the intersection of Clarke Street and 51<sup>st</sup> Street. The 33,800 square feet ground-floor retail space is divided into four separate building "shop" areas. Two retail (#1 and #2) building spaces face

#### Case File Number: PLN15074

Telegraph Avenue, 51<sup>st</sup> Street and Claremont Avenue. One retail (#3) building space is located in the "retail alley" pedestrian walkway and is adjacent to the main residential lobby. The larger retail (#4) building space located in the center of the site has two main entries along 51<sup>st</sup> Street and one along the "retail alley" pedestrian walkway. While the retail spaces are separate from each other, these will be connected by the proposed "retail alley" that is partially covered by the above residential building. The "retail alley" measures 24 feet wide and approximately 22 feet high and also provides seating. The project proposes bicycle racks near the outer side of the sidewalk along 51<sup>st</sup> Street and Telegraph Avenue including bicycle share docks, near Claremont and Telegraph Avenues.

The entry for the two-level underground 297 parking space garage is from Clarke Street, and will be used by the residential tenants (Level B2) and commercial patrons (Level P1). The Level B2 garage includes enclosed bicycle rooms, storage and trash areas. The Level P1 garage includes additional bicycle and trash rooms including utility rooms. The project also includes two residential loading berths, located on Level 1 between the garage entry and the enclosed trash area along Clarke Street. While the underground garage provides required off-street parking for the residents, retail patrons and residential loading berths for the project, no off-street commercial loading berths are proposed within the property. The applicant, however, proposes commercial loading berth near the southeast of the site, in front retail #4 and along 51<sup>st</sup> Street.

The roof farm is designed for growing, harvesting and processing of plants to be delivered to off-site customers. The roof farm contains rows of raised planter beds, preparation/staging areas and three separate greenhouses, each measuring 28' x 36' square foot and 12 foot high. The greenhouses have a pitched roof and utilize steel trusses and glazed polycarbonate walls. The raised planter beds will cover much of the roof area, except for the common roof deck, farm staging area and access/exit stairway. Two of the roof farm greenhouses are located near the southerly edge of the south wing building (facing 51<sup>st</sup> Street), and one of the greenhouses is located on the southeast edge of the north wing building. The farm also includes a roof perimeter hedgerow around the buildings (see details on Sheets RF1.1 to RF1.5). As part of the mixed-use project, the applicant also proposes a Minor Conditional Use Permit to operate this independently urban farm facility on the roof of the building. Access to the roof farm will be limited to residents only to observe the working of the farm activity.

The applicant proposes new landscaping within the property and along 51<sup>st</sup> Street and Clarke Street. The entry plaza contains a low bridge with side glass railings over a water retention area, raised planters, a water wall fountain, large rocks, pebbles and accent pavers. The "park extension" public pathway located along the north side of the building contains an aggregate concrete paving walkway, wood benches, planters, sloped berms, cluster of rock, accent trees, water rock fountains and a gravel water channel. The upper courtyard/deck for the use of the residential tenants has raised planter areas and groups of accent trees. The courtyard will overlook the entry plaza, Telegraph Avenue and Clarke Street. Several planter boxes and clerestory window planters are also proposed along the façade of the retail stores. The project includes the installation of at least 16 street trees along 51<sup>st</sup> Street and Clarke Street including bio-swale planters.

#### **GENERAL PLAN ANALYSIS**

The development site is located in the Neighborhood Center and Mixed Housing Residential Use Classification of the Oakland General Plan Land Use and Transportation Element (LUTE). The intent of the Neighborhood Center is "to identify, create, maintain and enhance mixed use neighborhood commercial center typically characterized by smaller scale pedestrian-oriented, continuous street frontage with a mix of retail, housing, office, active open space, eating and drinking places, personal and business services, and smaller scale educational, cultural or entertainment uses. The desired character and uses for future development within this classification should be commercial or mixed uses that are pedestrianoriented and serve nearby neighborhoods or urban residential with ground-floor commercial. The intent of

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the Mixed Housing Residential is "to create, maintain and enhance residential areas typically located near the City's major arterials and characterized by a mix of single family homes, townhouses, small multiunit buildings and neighborhood business where appropriate. The desired character and uses for future development should be primarily residential with live-work types of development and small commercial enterprises. In general, the proposal will create and enhance the desired character of the Neighborhood Center and Mixed Housing Residential by developing a mixed-use residential and commercial facility on an underutilized vacant property. The proposal will be located along two arterials, Telegraph Avenue and 51st Street, and will serve nearby neighborhoods and will be compatible to the mix of residential uses in the Temescal district. Listed below are the General Plan Policies applicable to the proposal and the project should be consistent when a final determination is made by the Planning Commission:

<u>Policy N1.1 / Concentrating Commercial Development:</u> Commercial development in the neighborhoods should be concentrated in areas that are economically viable and provide opportunities for smaller scale, neighborhood-oriented retail.

<u>Policy N1.4 / Locating Large-Scale Commercial Activities</u>: Commercial uses which serve long term retail needs or regional consumers and which primarily offers high volume goods should be located in areas visible or amenable to high volumes of traffic. Traffic generated by large scale commercial developments should be directed to arterials streets and freeways and not adversely affect nearby residential streets.

<u>Policy N1.5 / Designing Commercial Development</u>: Commercial development should be designed in a manner that is sensitive to surrounding residential uses.

<u>Policy N3.1 / Facilitating Housing Construction</u>: Facilitating the construction of housing units should be considered a high priority of the City of Oakland.

<u>Policy N3.2 / Encouraging Infill Development</u>: In order to facilitate the construction of needed housing units, infill development that is consistent with the General Plan should take place throughout the City of Oakland.

<u>Policy N3.8 / Required High-Quality Design</u>: High-quality design standards should be required of all new residential construction. Design requirements and permitting procedures should be developed and implemented in a manner that is sensitive to the added costs of those requirements and procedures.

<u>Policy N3.9: Orienting Residential Development</u>. Residential development should be encouraged to face the street and to orient their units to desirable sunlight and view, while avoiding unreasonably blocking sunlight and views for neighboring buildings, respecting the privacy needs of residents of the development and surrounding properties, providing for sufficient conveniently located on-site open space, and avoiding undue noise exposure.

<u>Policy N3.10: Guiding the Development of Parking.</u> Off-street parking for residential buildings should be adequate in amount and conveniently located and laid out, but its visual prominence should be minimized.

<u>Policy N6.1: Mixing Housing Types</u>. The City will generally be supportive of a mix of projects that provide a variety of housing types, unit sizes, and lot sizes which are available to households with a range of income.

#### ZONING SUMMARY

The residential and commercial development proposal is located in the CN-2 Neighborhood Commercial Zone. The intent of the CN-2 zone is "to enhance the character of established neighborhood commercial

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centers that have a compact, vibrant pedestrian environment." The commercial proposal would continue and keep in with the character of the surrounding neighborhood that has nearby commercial centers such as the ones near the intersection of Telegraph Avenue and  $49^{th}$  Street. With the addition of the multi-unit residential facility and combined with the existing commercial centers, the commercial project would increase foot traffic and will contribute to the success of a vibrant neighborhood pedestrian environment.

The applicant also requests a "Density Bonus" to allow the increase of residential units over the maximum permitted density (152 units) in the CN-2 zone. The purpose of the "Density Bonus" provisions is to encourage the construction of affordable housing and other incentives and concessions per the California Government Code, Sections 65915-65918. This code provides that a local government shall grant a density bonus and concessions, or financially equivalent incentive(s) to a developer of a housing development constructing a specified percentage of housing for low income households, very low income households (11% (17 units)), senior citizens, or providing child care facilities. The applicant proposes a density increase of up to 35% (53 units) over the otherwise permitted base density at this property.

The proposal includes at least the following Planning permits: (i) a Major Conditional Use Permit for commercial facilities over 25,000 square foot in area in the CN-2 Zone, (ii) a Minor Conditional Use Permit to operate an urban agriculture facility on the roof of the proposed mixed-use building, (iii) Regular Design Review for new construction, and (iv) Minor Variance for not providing two required commercial loading berths within the property. (Note: a commercial loading area measuring 66 feet deep and 16.5 feet wide is being proposed in the street, along 51<sup>st</sup> Street).

The project is subject to the required development standards that need to be met for this application. The project also has to meet the general criteria for Conditional Use Permit, Design Review and other applicable Findings prior to a final decision by the Planning Commission of a future public hearing date. For the purpose of this public hearing, staff has listed the required Findings for Regular Design Review Criteria below.

#### **REGULAR DESIGN REVIEW CRITERIA**

Regular design review approval may be granted only if the proposal conforms to all of the following general design review criteria, as well as to any and all other applicable design review criteria:

A. For Residential Facilities.

- 1. That the proposed design will create a building or set of buildings that are well related to the surrounding area in their setting, scale, bulk, height, materials, and textures.
- 2. That the proposed design will protect, preserve, or enhance desirable neighborhood characteristics.
- 3. That the proposed design will be sensitive to the topography and landscape.
- 4. That, if situated on a hill, the design and massing of the proposed building relates to the grade of the hill.
- 5. That the proposed design conforms in all significant respects with the Oakland General Plan and with any applicable design review guidelines or criteria, district plan, or development control map which have been adopted by the Planning Commission or City Council.
- B. For Nonresidential Facilities.
- That the proposal will help achieve or maintain a group of facilities which are well related to one another and which, when taken together, will result in a well composed design, with consideration given to site, landscape, bulk, height, arrangement, texture, materials, colors, and appurtenances; the relation of these factors to other facilities in the vicinity; and the relation of the proposal to the total setting as seen from key points in the surrounding area. Only elements of design which have some

significant relationship to outside appearance shall be considered, except as otherwise provided in Section 17.136.060.

- 2. That the proposed design will be of a quality and character which harmonizes with, and serves to protect the value of, private and public investments in the area.
- 3. That the proposed design conforms in all significant respects with the Oakland General Plan and with any applicable design review guidelines or criteria, district plan, or development control map which have been adopted by the Planning Commission or City Council.

#### **KEY ISSUES**

#### **Building Design**

The six-story and four-story building has an upper courtyard in the center of the building that starts from the main plaza and extends towards Clarke Street. The building design has a flat roof plane, a variation of wall planes that include sections of large size window projections and medium size window recesses, storefront glazing with dark aluminum framing and recessed clerestory windows, composite panel siding with reveal joints and other ornamental features such as horizontal wood screens with planter boxes along the storefront, planters along the clerestory windows and small planter boxes in some of the recessed residential windows. The project includes four separate ground-floor retail spaces with their entries facing Telegraph Avenue and 51<sup>st</sup> Street, except for the smaller retail space where its main entry is from the "retail alley" pedestrian walkway. The retail spaces #1 and #2 along Telegraph Avenue have recessed door entries, except for the residential lobby, retail spaces and to the "retail alley" pedestrian walkway. The retail spaces to the residential lobby, retail spaces and to the "retail alley" pedestrian walkway, where outdoor seating is also proposed. The project includes a mix of landscape features such as the entry plaza, the "park extension" public pathway and street trees that would contribute to the design of the contemporary building. Overall, the proposal shows a well composed building façade by using plane changes and various architectural designs to break down the visual mass of the building.

The development proposal is subject to the General Plan Policies, Zoning Regulations, Design Guidelines for Commercial Development, and Design Review Criteria for new construction. During preliminary review of the project, staff had recommended the applicant to make revisions to the design such as providing different roof planes to break up building mass, relocate the "retail alley" pedestrian walkway facing the street and remove the planters along the clerestory windows of the retail space. Currently, the proposed plans do not reflect the comments made by staff. In addition to the staff comments above, the following are additional comments/questions suggested by staff for discussion with the Design Review Committee:

- a. Break-up roof planes to reduce building mass in order to create visual interest;
- b. Improve the entry of the residential "lofts" along Clarke Street to create a transition to the sidewalk:
- c. Replace the main door of the larger retail space #4 with one that is prominent along 51<sup>st</sup> Street;
- d. Show on plans how the commercial deliveries will be made from the loading area to the retail area;
- e. Move the bicycle racks from the sidewalk curb to and near the building;
- f. Show the location of the existing AC transit bus stop along 51<sup>st</sup> Street;
- g. Clarify on plans the party responsible for operating and maintain the "pedestrian public pathway" and the state any restrictions;
- h. Show on plans street improvements around the site such as crosswalks, traffic calming techniques, streetlights, etc.
- i. Show detail plans for the maneuvering of the residential loading docks within the site and street;
- j. Submit door details for the underground garage and for the residential loading docks
- k. Place a transparent low height gate in front of the residential loading berth on Clarke Street;
- 1. Show the location and screening for all utility meters, transformers, etc. within the property

#### **RECOMMENDATION**

Staff recommends that the Design Review Committee consider the proposed preliminary design plans, staff comments and provide further comments and direction to staff and applicant before the proposal is considered by the Planning Commission on a new public hearing.

Prepared by

Mike Rivera Planner II, Major Projects Bureau of Planning

Approved for forwarding to the Design Review Committee:

Røpert D. Merkamp Development Planning Manage Bureau of Planning

#### ATTACHMENT

A. Design Plans, submitted September 11, 2015

PROJECT LOCATION



### SHEET INDEX

| Sheet   | Drawing                          | Scale       | Submittal 1 | Sheet         | Drawing                      | Scale      | Submittal 1 |
|---------|----------------------------------|-------------|-------------|---------------|------------------------------|------------|-------------|
| PROJECT | PROJECT INFORMATION & SITE PLAN  |             |             | ARCHITECTURAL | CTURAL                       |            |             |
| A0.1    | Title Sheet                      | INTS        | ×           | A1.1          | Level P2                     | 1"=20-0"   | ×           |
| A0.2    | Project Data                     | NTS         | ×           | A12           | Level P1                     | 1~=20-0-   | ×           |
| AD.3a   | Existing Condition               | NTS         | ×           | A1.3          | Level 1                      | 1*=20-0    | ×           |
| A0.3b   | Existing Condition               | NTS         | ×           | A1.4          | Mezzanine                    | 1*=20-0    | ×           |
| A0.5    | Site Plan                        | 1/32=1-0    | ×           | A1.5          | Level 2                      | 1-=20-0-   | ×           |
|         |                                  |             |             | A1.6          | Level 3                      | 1"=20-0"   | ×           |
| CM      |                                  |             |             | A1.7          | Level 4                      | 1"=20".0"  | ×           |
| C1.0    | Demolition Plan                  | 1"=20.0"    | ×           | A1.8          | Level 5                      | 1"=20"-0"  | ×           |
| C1.0    | Site Grading & Drainage          | 1"=20'-0"   | ×           | A1.9          | Level 6                      | 1=20.0     | ×           |
| C2.0    | Sidewalk Section                 | 1"=20.0"    | ×           | A1.10         | Roof                         | 1"=20-0"   | ×           |
| C3.0    | Stomwater Management             | 1**20-0*    | ×           | A1.11         | Conceptual Light & Sign Plan | As Shown   | ×           |
|         |                                  |             |             | A1.13         | Unit Plan                    | 1/4"=1'-0" | ×           |
| LANDSCA | ANDSCAPE DESIGN                  |             |             | A1.14         | Unit Plan                    | 1/4"=1'-0" | ×           |
| L1.0    | Layout & Material Plans          | 1/16*=1'-0* | ×           | A1.15         | Unit Plan                    | 1/4"=1".0" | ×           |
| L1.1    | Enlarged Layout & Material Plans | 1/8"=1"-0"  | ×           |               |                              |            |             |
| L1.2    | Enlarged Layout & Material Plans | 1/8"=1'-0"  | ×           | A2.0          | Building Section             | 1"=20:-0"  | ×           |
| L1.3    | Layout & Material Plans          | 1/16"=1'-0" | ×           | A2.1          | Building Section             | 1"=20".0"  | ×           |
| 120     | Sections                         | 1/8"=1:-0"  | ×           | A2.2          | Building Section             | 1"=20'-0"  | ×           |
| 12.0    | Sections                         | 1/8"=1"-0"  | ×           |               |                              |            |             |
| L3.0    | Reference images                 | SIN         | ×           | A3.0          | Building Elevation           | 1-=20:-0   | ×           |
| L3.1    | Planting Images                  | NTS         | ×           | A3.1          | Building Elevetion           | 1-=20:-0   | ×           |
|         |                                  |             |             |               |                              |            |             |
|         |                                  |             |             |               | INVOORD AND READERAND        |            |             |
| RF1.1   | Roof Plan                        | As Shown    | ×           | A4.0          | 3D Massing                   | N.T.S      | ×           |
| RF1.2   | Planting Plan                    | As Shown    | ×           | A4.1          | Perspective                  | N.T.S      | ×           |
| RF1.3   | krigation Plan                   | As Shown    | ×           | A4.2          | Perspective                  | NTS        | ×           |
| RF1.4   | Roof Farm Section                | As Shown    | ×           | A4.3          | Perspective                  | N.T.S      | ×           |
| RF1.5   | Concepts & Notes                 | As Shown    | ×           | A4.4          | Perspective                  | N.T.S      | ×           |
|         |                                  |             |             | 214           |                              |            |             |

| 1"=20'-0"          | 1-=20:-0"          |                                | NTS        | N.T.S       | NTS         | NTS         | N.T.S       | NTS         | N.T.S       | N.T.S        | NTS       |
|--------------------|--------------------|--------------------------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-----------|
| Building Elevation | Building Elevation | BULDING MASSING AND RENDERINGS | 3D Massing | Perspective | Perspective | Perspective | Perspective | Perspective | Perspective | Wall Section | Materials |
| A3.0               | A3.1               | BULDING                        | A4.0       | A4.1        | A4.2        | A4.3        | A4.4        | A4.5        | A4.6        | A5.0         | A6.0      |

| BULDIN | BULDING MASSING AND RENDERINGS | 5     |                  |        |
|--------|--------------------------------|-------|------------------|--------|
| A4.0   | 3D Massing                     | N.T.S | ┝                | ×      |
| A4.1   | Perspective                    | NTS   |                  | ×      |
| A4.2   | Perspective                    | NTS   |                  | ×      |
| A4.3   | Perspective                    | NTS   |                  | ×      |
| A4,4   | Perspective                    | NTS   |                  | ×      |
| A4.5   | Perspective                    | NTS   |                  | ×      |
| A4.6   | Perspective                    | NTS   |                  | ×      |
|        |                                |       |                  |        |
| n'ev   | VVal Section                   | 2 N   |                  | $\sim$ |
| 080    | Materials                      | NTC   | $\left  \right $ | ,      |

| M.G. Pengaene NTS X X 1450 Number 1450 Number 1450 Number 1450 NTS X 1450 NTS | Perspectre Nr15<br>Walascicon Nr15<br>Meterials Nr15 |
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| Wall Section<br>Materials  | Wall Section<br>Materials                            |
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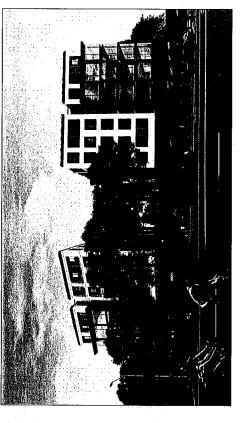


# ATTACHMENT A

Planning & Zoning Division

# 5110 TELEGRAPH AVENUE

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#### PROJECT OVERVIEW (See sheet A0.2 for full project data)

ROOF FARM

| 5100 Telegraph Ave, Oakland, C |  |
|--------------------------------|--|
| ADDRESS:                       |  |

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| PROJECT<br>DESCRIPTION:     | we use-ture is strong the second and the undang with 32,800 at of ground foor theil over two levels of subtransion<br>parking and a food fram. This is a Covered Apartment Residential Building per 11024-12 (Flat Lavel, Muth Family, Fub<br>Automatic Sprinkled. |
|-----------------------------|--|
| EXISTING SITE<br>CONDITION: | Subject property contains an existing building 2 etby commercial building occupying 11% tot coverage. This building is to be demotstned.   |
| SONING:                     | CN-2 (General Plan: Neighborhood Center, Nüred-Use Residential)  |
| HEIGHT:                     | The size has a split height limit of 65 to the west and 45 to the stast. (see streets A0.4) This project proposes a height ranging from 73 at Telegraph Ave to 43' and 23 along Clarke.  |
| OCCUPANCY:                  | R-2 Multi-Restiential, S-2 Garage, M-Mercantile, B-Business  |
| LOT COVERAGE:               | PROPOSED: 50,944 SF/72,888 SF LOT AREA = 69,91%  |

## PROJECT DIRECTORY

CONSTRUCTION TYPE: Type ILB (R-2) over Type IA (M.S-2)

| Randy Miller                        | Brian Caruso                        | Dan Germain           | Akko Ono               | Jenner Philips                         | Ben Fahrer           |
|-------------------------------------|-------------------------------------|-----------------------|------------------------|--|----------------------|
| 510.343.5583                        | 510.343.5583                        | 510.458.3785          | 415.332.1485           | 510.873.8866                           | 831-867-2378         |
| NGI 5110 Telegraph, LLC             | Nautilus Group                      | Studio Dan Germain    | Shades of Green        | Sandis Civil Engineers Surveyors, INC. | True Leaf Farms      |
| 350 Frank H. Ogawa Piaza, suite 310 | 350 Frank H. Ogawa Plaza, sulte 310 | 18 E. Em Street #1007 | 1306 Bridgeway Suite A | 636 9TH STREET.                        | 293 Lexington Road.  |
| Oadand, CA 94612                    | Oakland, CA 94612                   | Chicago, IL 50611     | Sausatito, CA 94965    | QAKLAND, CA 94807                      | Kensington, Ca 84707 |
| OWNER:                              | ARCHITECT OF RECORD                 | PROJECT DESIGN        | LANDSCAFE              | CIVIL                                  | ROOF FARM            |

#### Nauffus Group 50 Frank N. Ogene Piaza, Sulta 31 Ostand, CA 94612 Tel: 510.242,5993 AT AND RECEIVED THE OWNER OF THE OWNER OWNE MUTLING CHOLOR MUCHANICH COMMA PULLA BUTT VALAND CA HAT VALAND CA HAT A DESCRIPTION OF THE PARTY OF T THE PARTY OF THE P

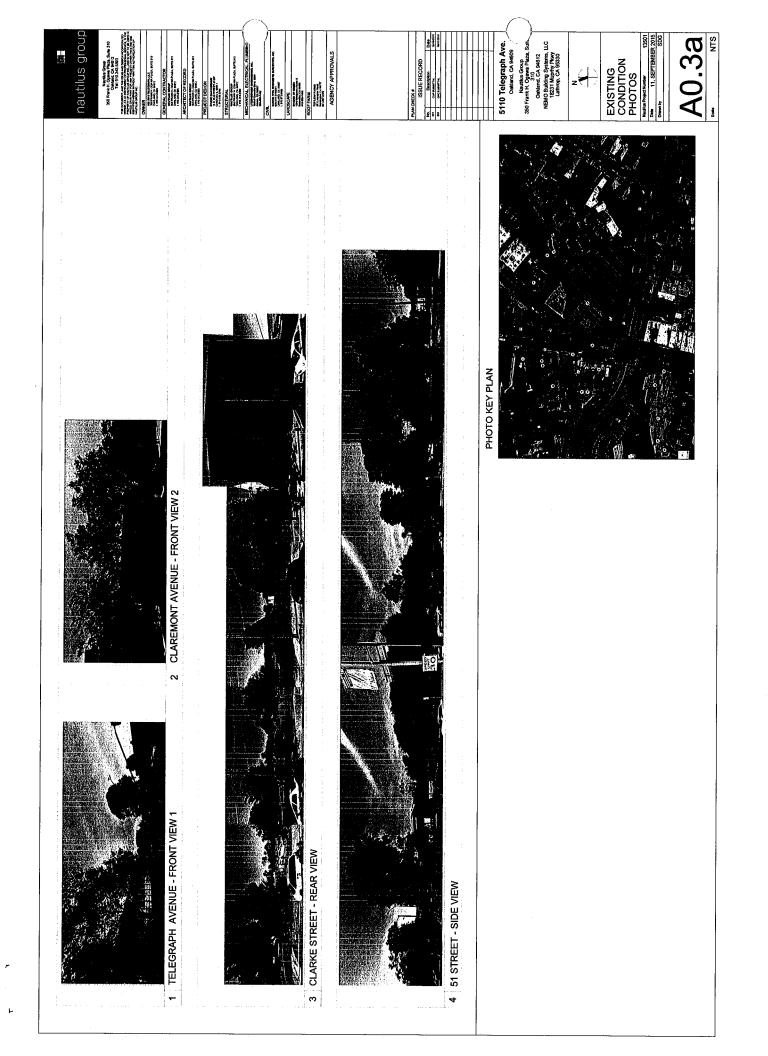
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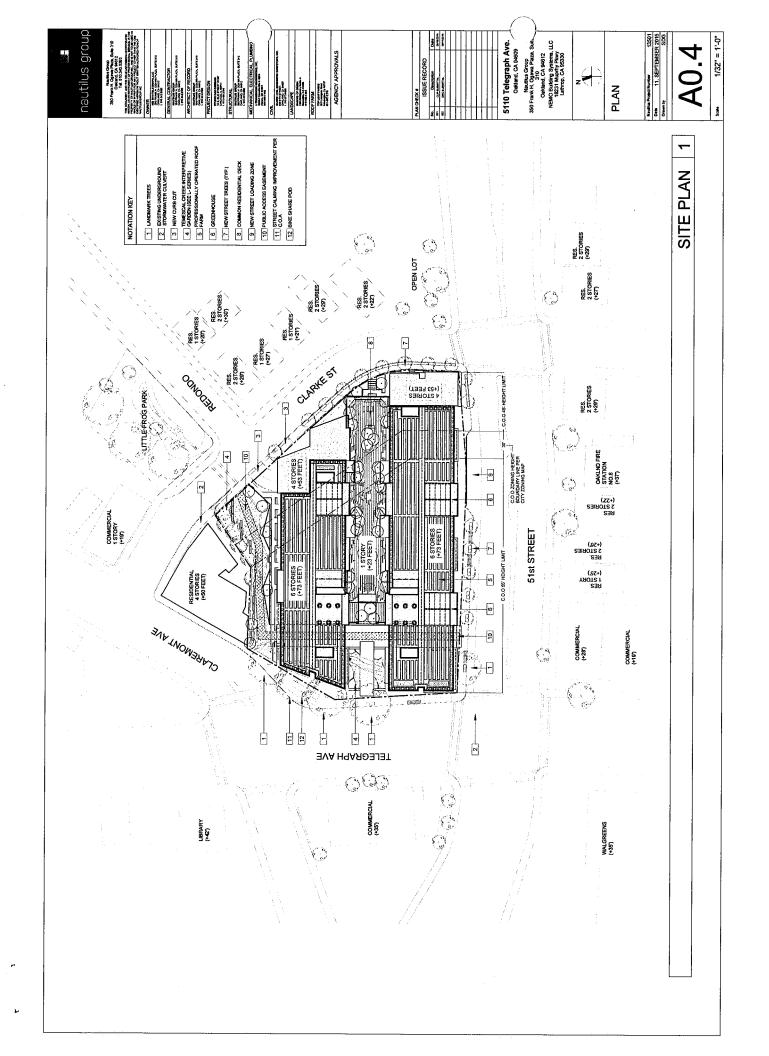
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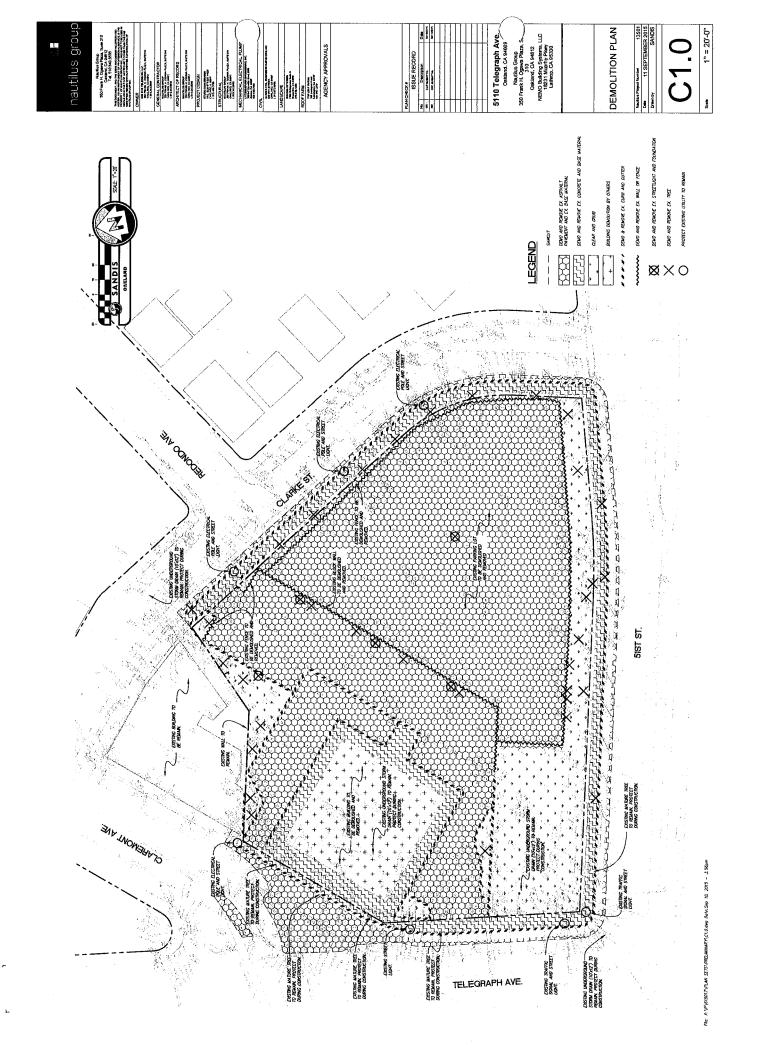
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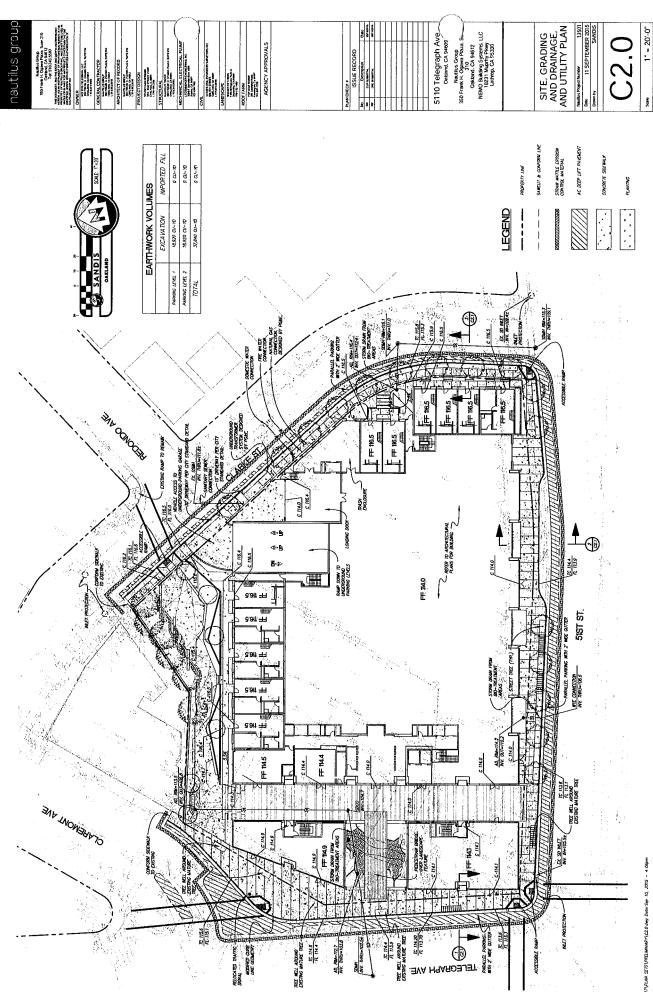
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|-------------------------------|--|--|---|---|
| PROJECT INFORMATION: BUILDING | CONSTRUCTION TYPE: Type II-8 (R-2) over Type II (M-S-2)   BULLIDNA ELETAT AND<br>BULLIDNA FEIGHT AND<br>Per table 500 the maximum height for a "Type IIB building shall be 55 (eet.   PER TABLE PER TABLE PER TABLE DE   | Per reaction 510 and<br>Reaction 510 submer allow regreted as a segment and district biologies. As each, the<br>reactional profit proves the Type 14, postum start for considered as "North Dubler"<br>High - 231 ways = -35<br>Morth Building Trendage Increase: 15,000 + 16,000 r. 75] = 164,000 r. 6P - 23,000 af<br>South Building Trendage Increase: 15,000 + 16,000 r. 75] = 164,000 r. 6P - 23,000 af<br>Total Building Trendage Increase: 15,000 + 16,000 r. 75] = 164,000 r. 6P - 23,000 af<br>Per reaction Store A recountry with 2 or more floor and an imply allowable area by 2.<br>Total Advances A recountry with 2 or more floor and an imply allowable area by 2.<br>South Building Trendage Increase: 15,000 r 16,000 r. 75] = 164,000 r 6P - 23,000 af<br>Per reaction Store A recountry with 2 or more floor and a multiply allowable area by 2.<br>Total Advances A recountry with 2 or more floor and an intrafty allowable area by 2.<br>South Building Area 2,000 r 2 = 25,000 af<br>South Building Trendage Increase: 1,000 r 11,000 r 1100 r 1100 r 1100 r 1100 r 100 r 000 r  | Concess BULLDING AREA TYPE IA<br>Connected (b) 7 Note: 1 and 1 colspan="2">Note: 1 colspan="2"   TorAL CROSS BULDING AREA Note: 1 colspan="2" Note: 1 colspan="2"   FIFE RATINC: Retent for tor colspan="2" Note: 1 colspan="2"   FIFE RATINC: Retent for tor colspan="2" Note: 1 colspan="2"   FIFE RATINC: Retent for colspan="2" SUBCINCING Colspan="2"   FIFE RATINC: Retent for colspan="2" SUBCINCING Colspan="2"   FIFE RATINC: Retent for colspan="2" SUBCINCINCINCINCINCINCINCINCINCINCINCINCINC   |   |
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| PROJECT INFORMATION: PLANNING | ADREES: 5100 Telegraph Ave. Castand, CA. (CROSS STREET: 5151)<br>APN: 014-1226-000-00 CODE 2015 CANULARD MANCPLE CODE<br>014-1226-000-00 CODE 2015 CAULT MANCPLE CODE<br>014-1226-000-00 CODE 2015 CAULT MANCPLE CODE<br>014-1226-000-00 CODE 2013 CAULT FREETCODE<br>014-1226-000-00 CODA PARANCA CORE<br>014-1226-00-00 CODA PARANCA CORE<br>014-1226-00-00 CODA PARANCA CORE<br>014-1226-00-00 CODA PARANCA CORE<br>014-1226-01-400 CODA PARANCA CORE<br>PROLECT<br>No COMA COLLINE 5 (TOPA PARANCA CORE ALANKI)<br>014-1226-01-400 CODA PARANCA CORE<br>014-1226-01-400 CODA PARANCA CORE<br>014-1226-01-400 CODA PARANCA CODE<br>014-1226-01-400 CODA PARANCA CODA PARANCA CODA<br>014-1226-01-400 CODA PARANCA CODA CODA PARANCA<br>014-14-14-14-14-14-14-14-14-14-14-14-14-1  |  | Rest Units 11 41  | Numerical<br>Instruction Statesa 7 Spacesa 64 Spacesa 1/1 Luck 22 Spacesa 1/1 Luck 23 Spacesa 1/1 Luck 23 Spacesa 1/1 Luck 23 Spacesa 24 Luck 23 Spacesa 24 Luck 23 Spacesa 24 Luck   |











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- EX 12'S TRUFFIC LANE EX PANEMENT

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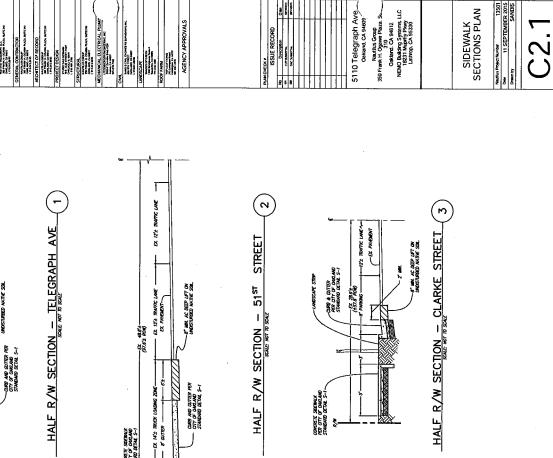
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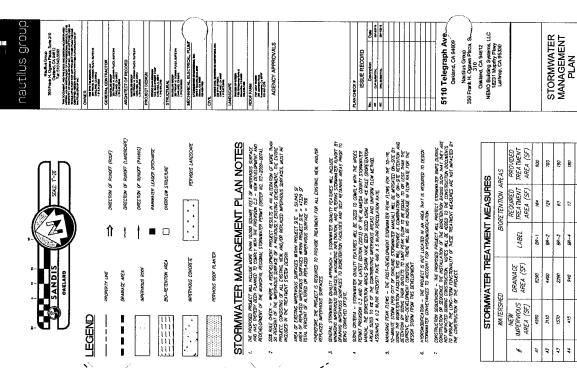
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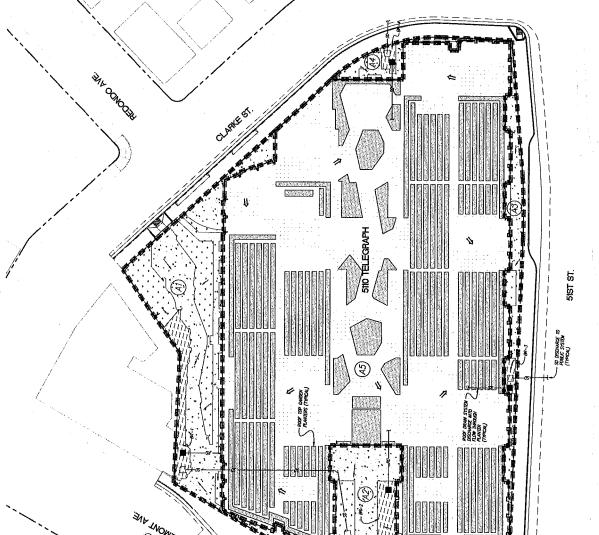
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THE LOCATION AND SIZE OF THE BIORETENTION AREAS ARE APPROXIMATE AND WAY CHANGE AS A MORE DETAILED DESIGN IS FINAULED

Neuflite Project Number 11 SEPTEMBER 20' SANC

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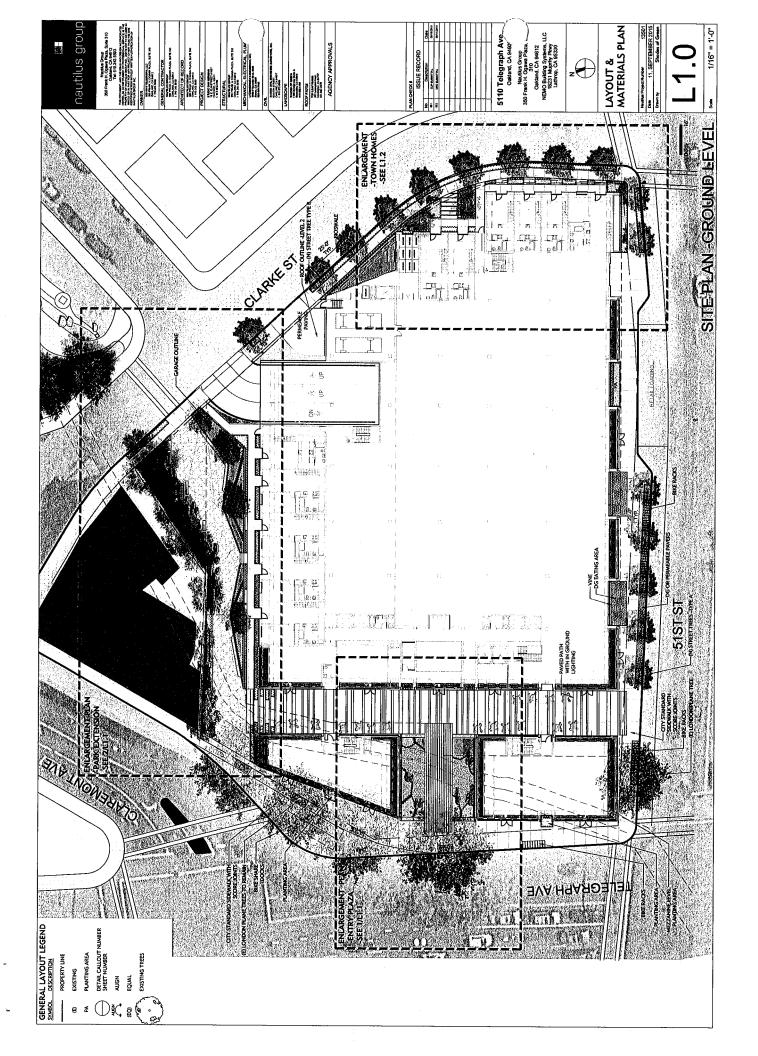
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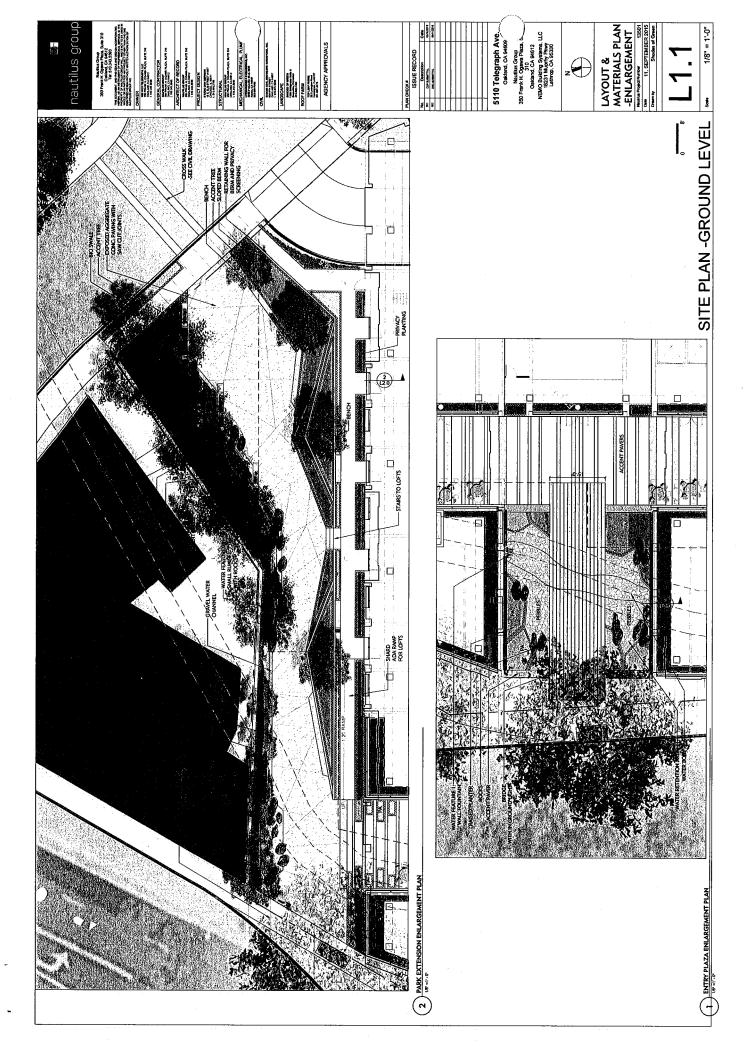
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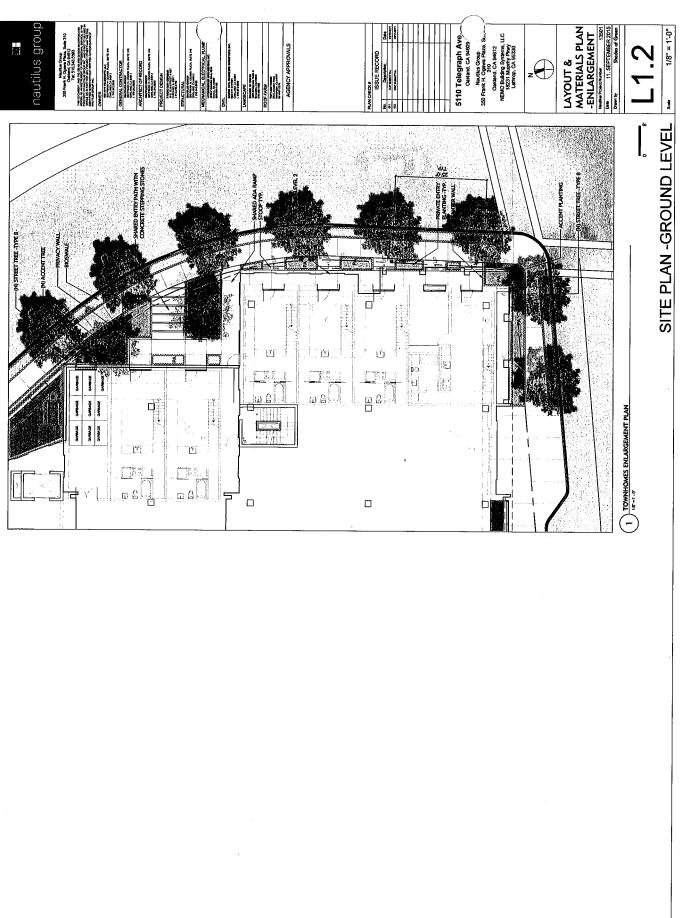
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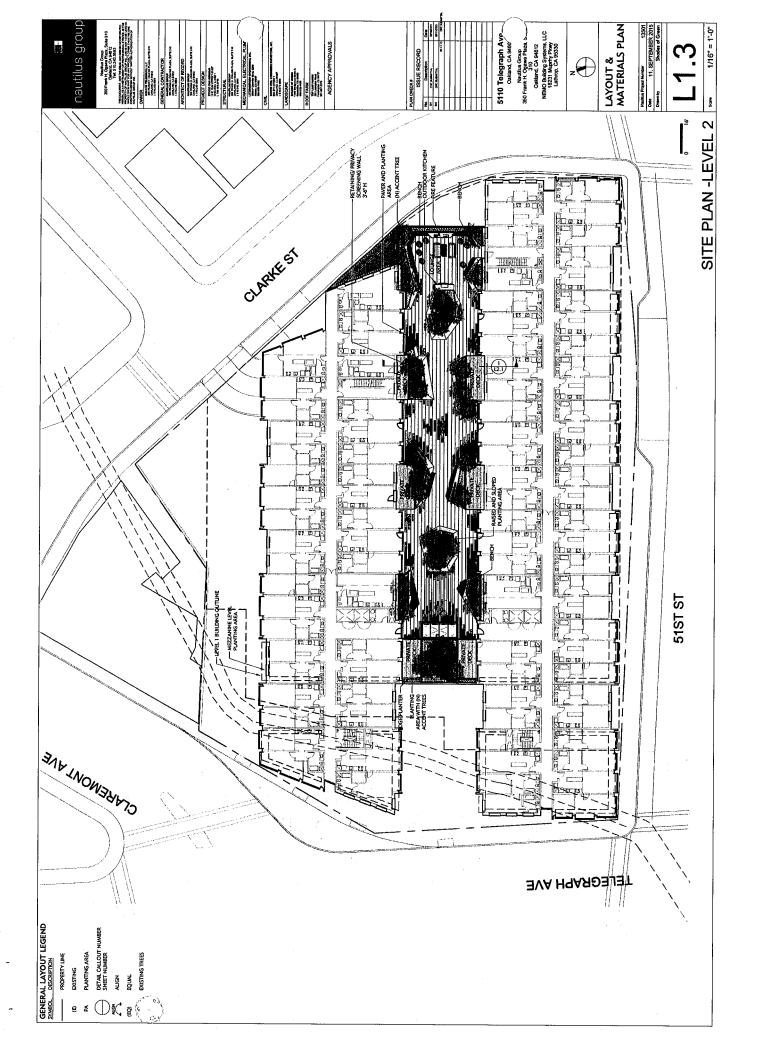
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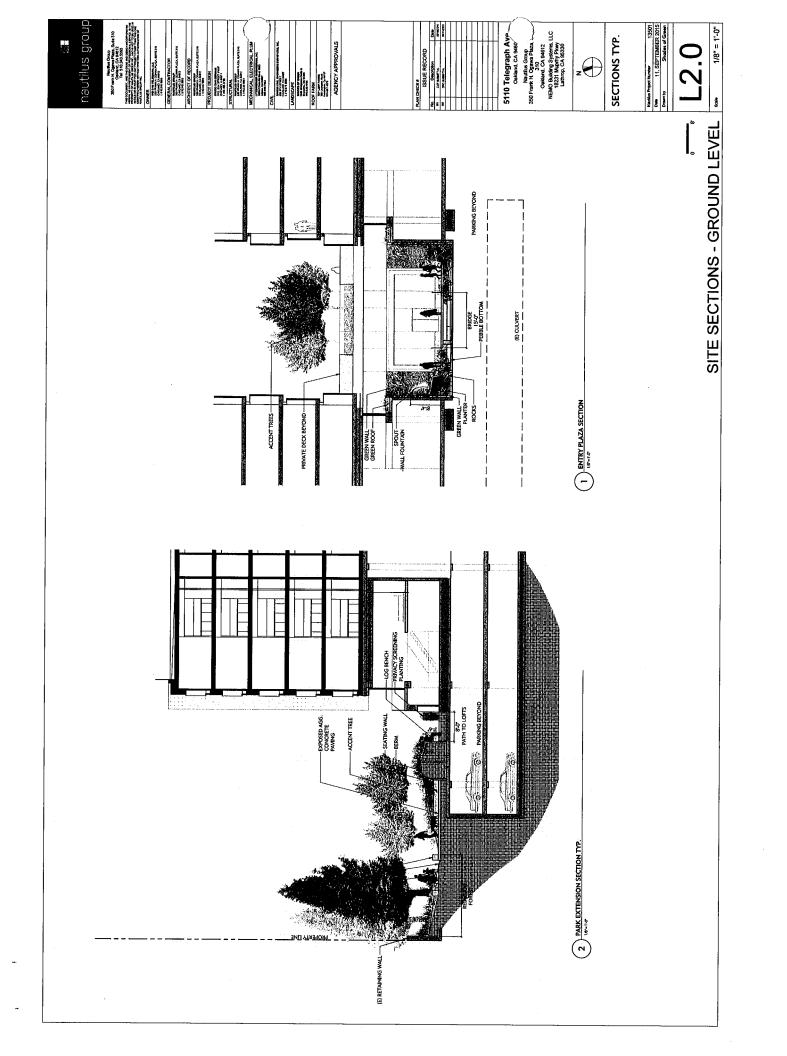
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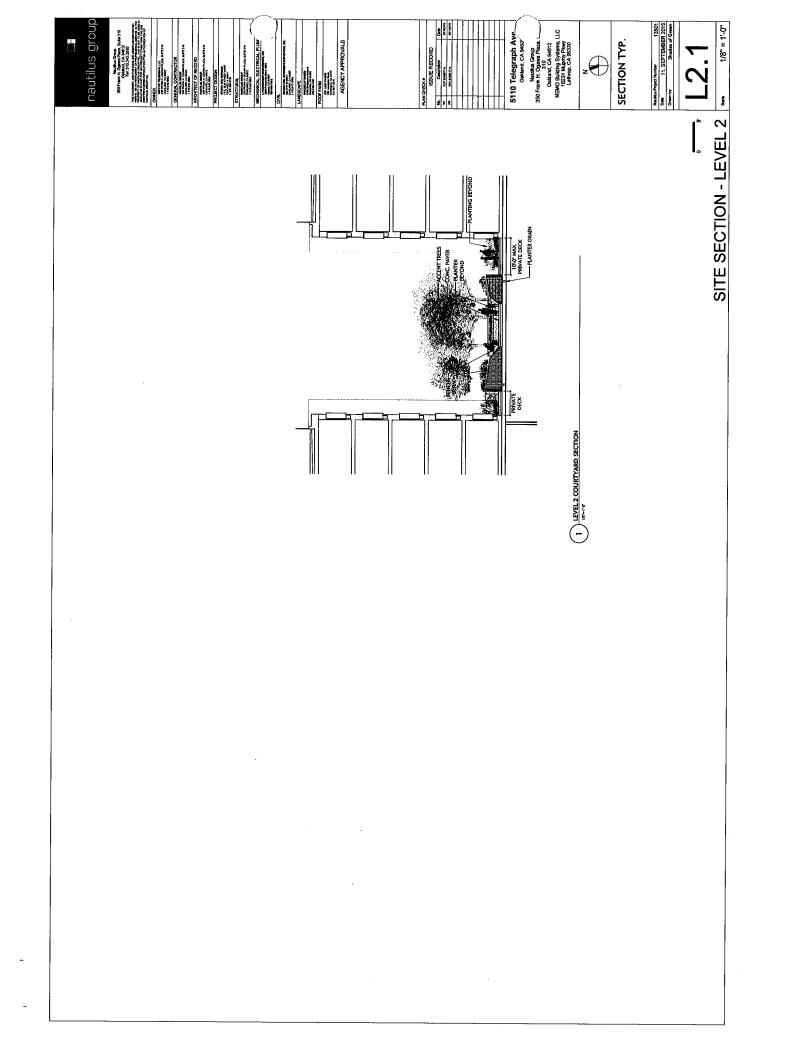


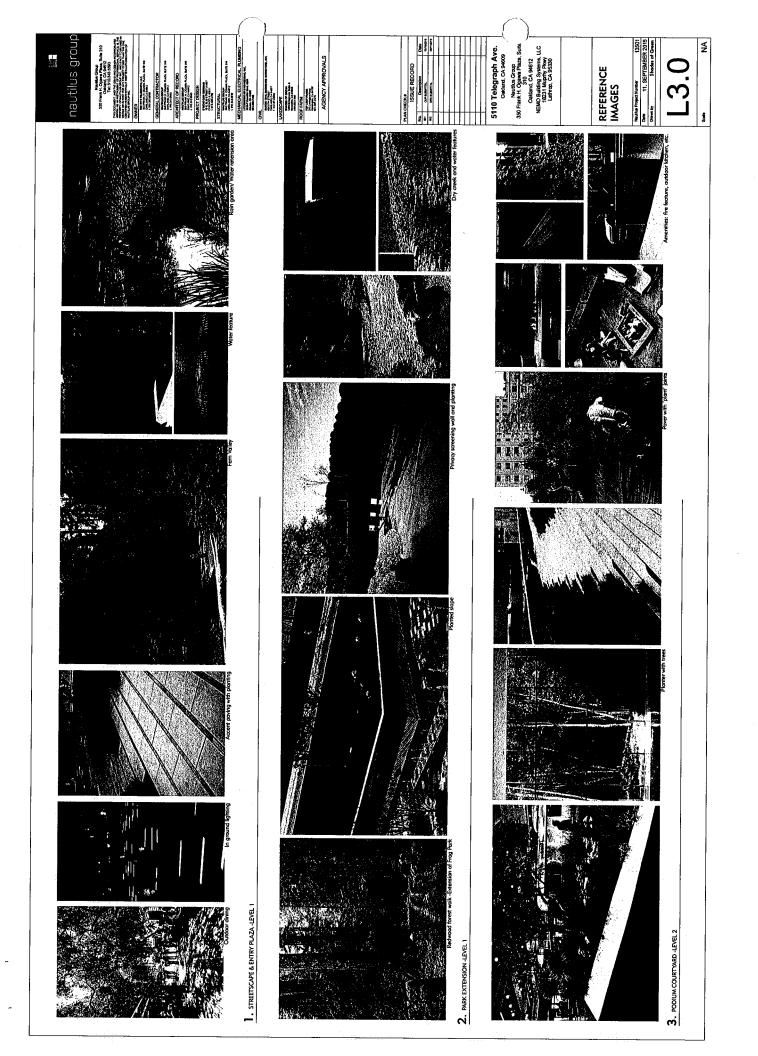


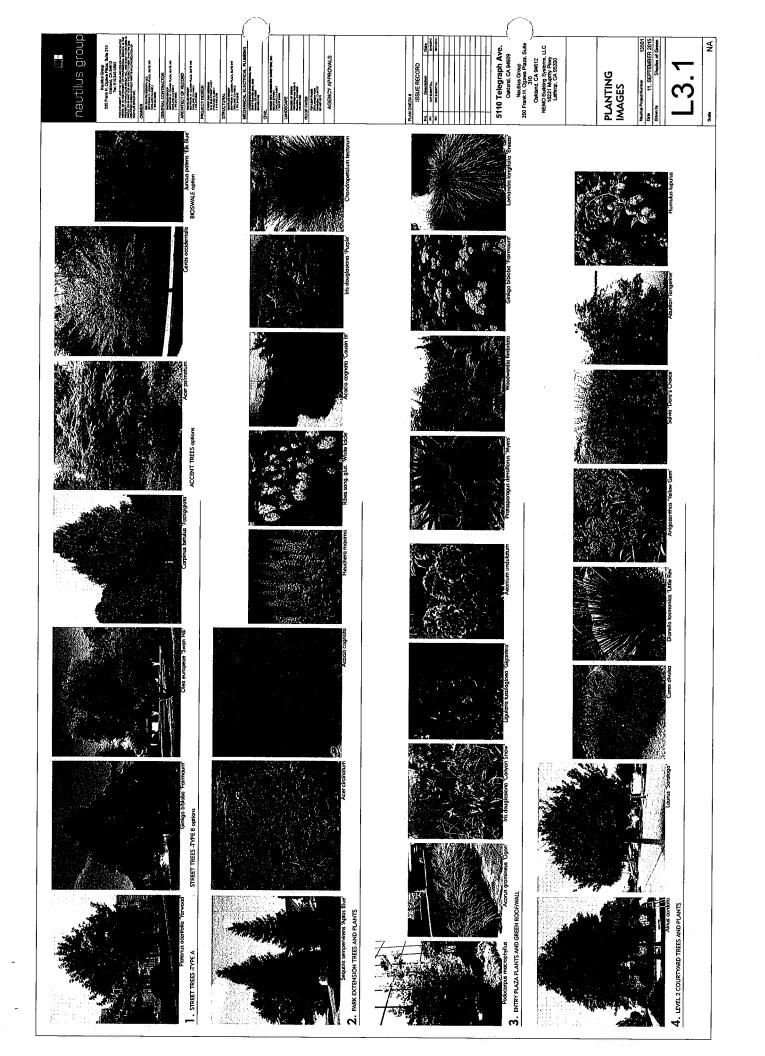


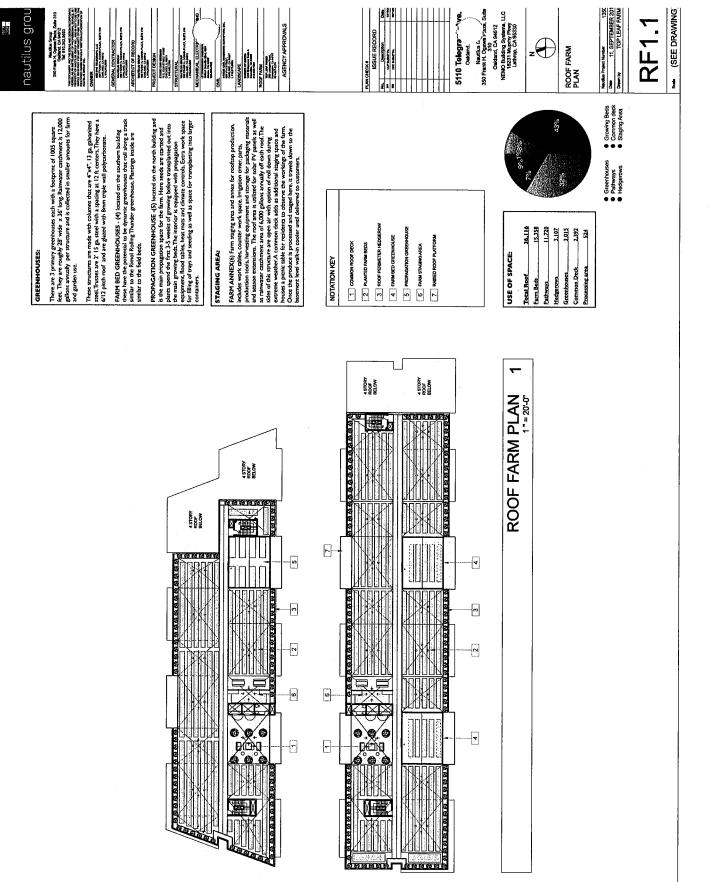


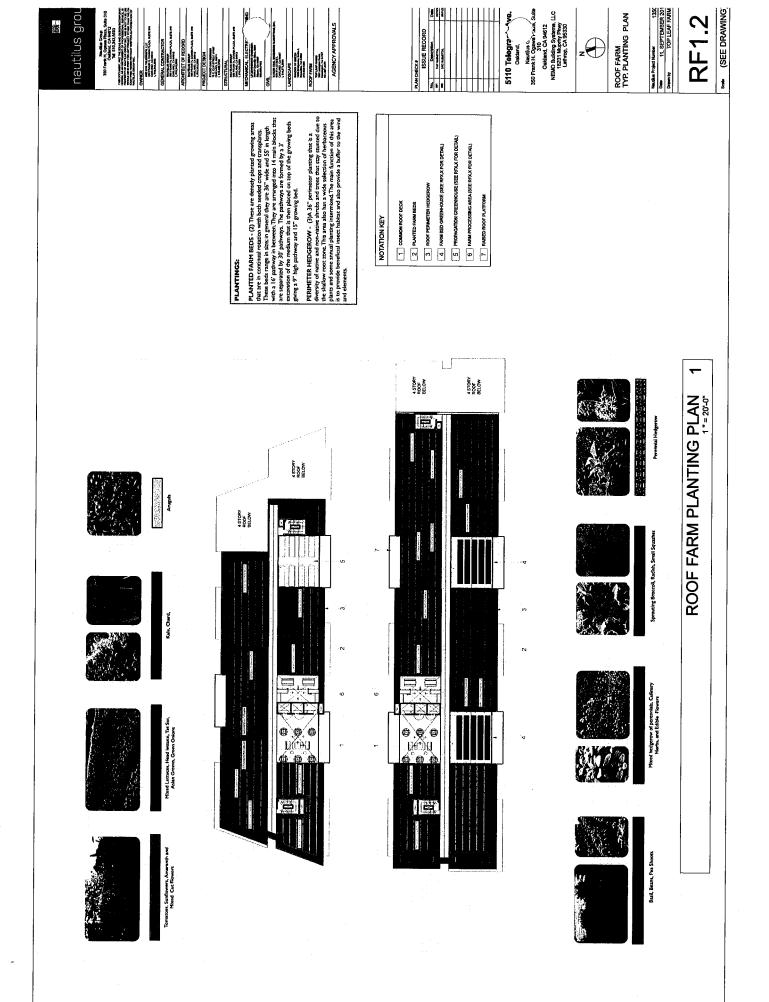




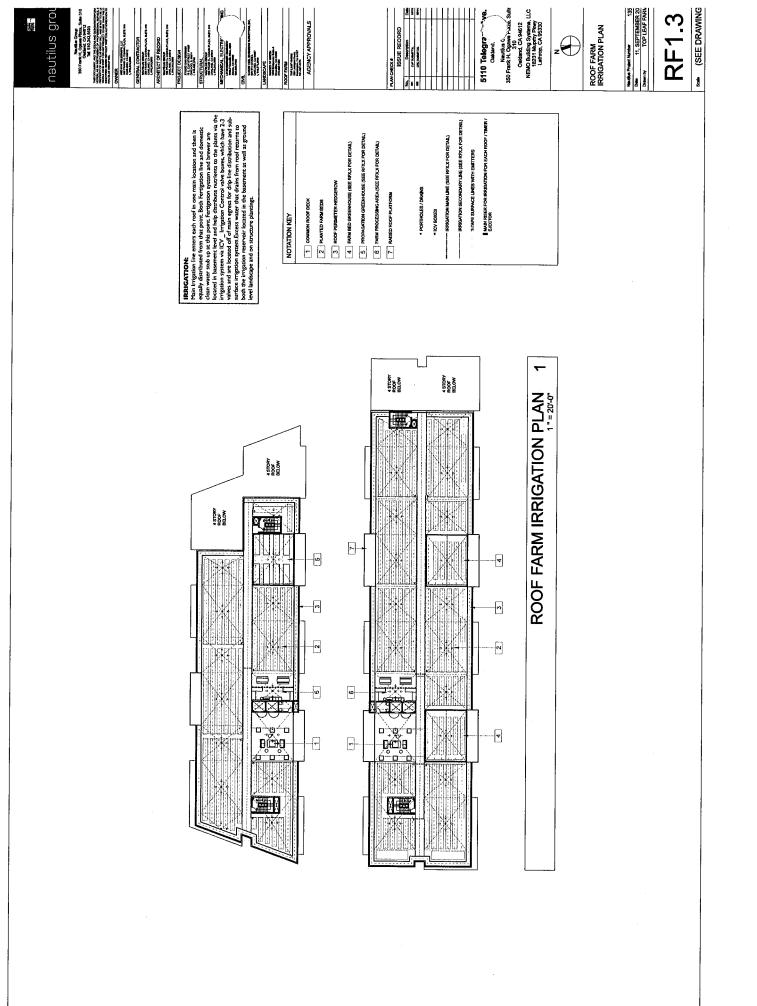


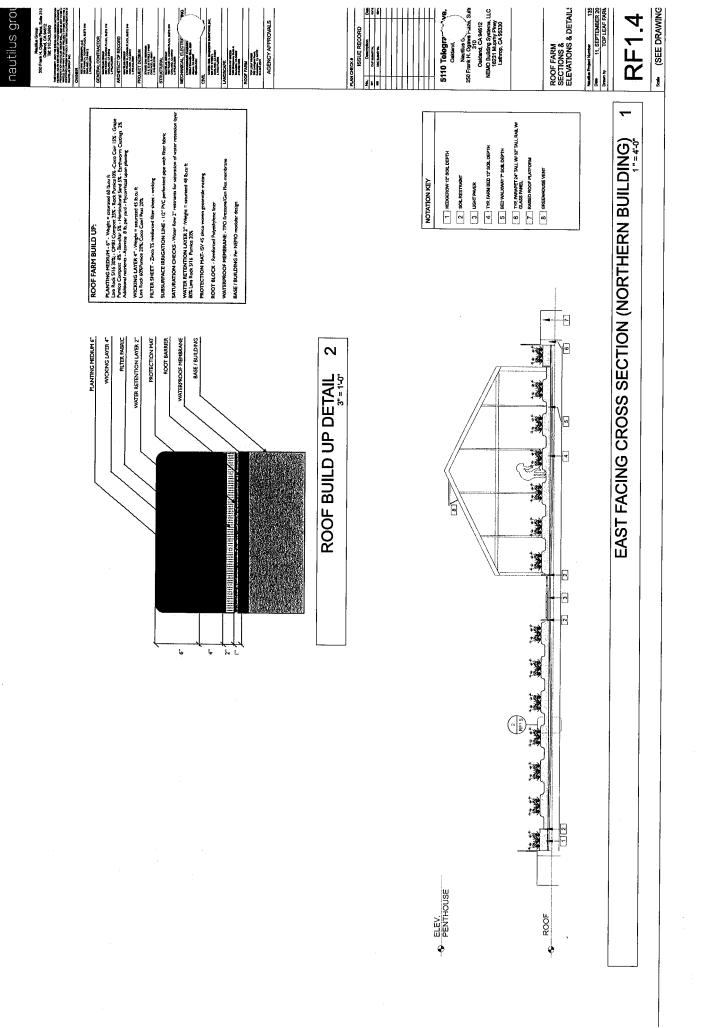


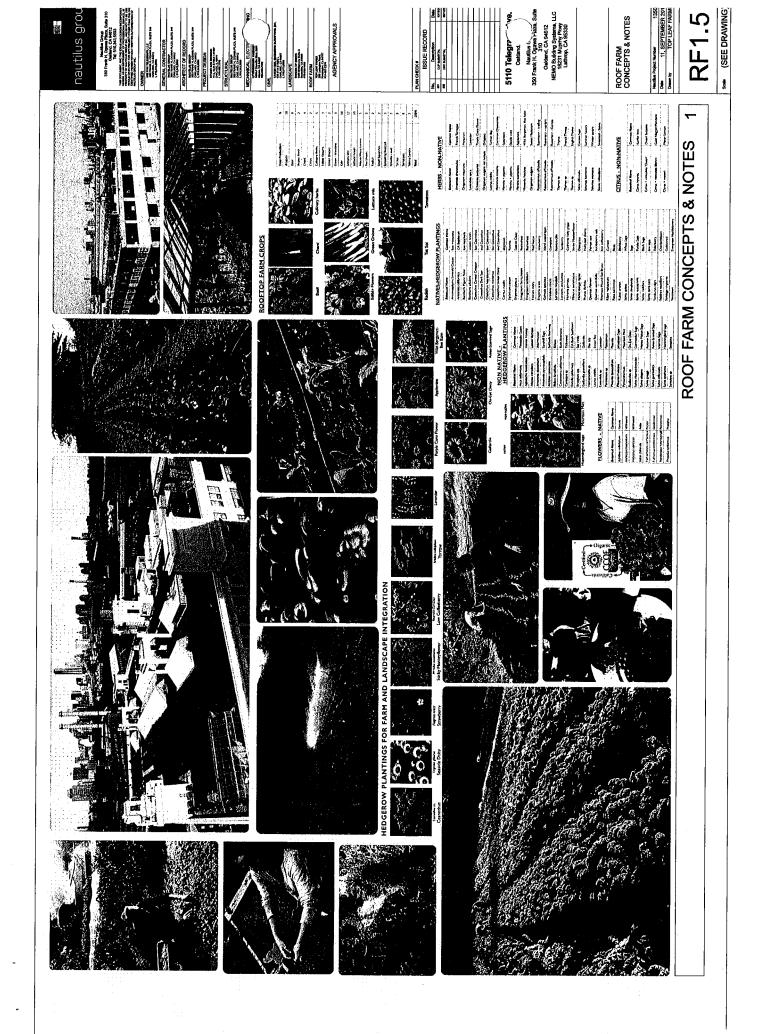


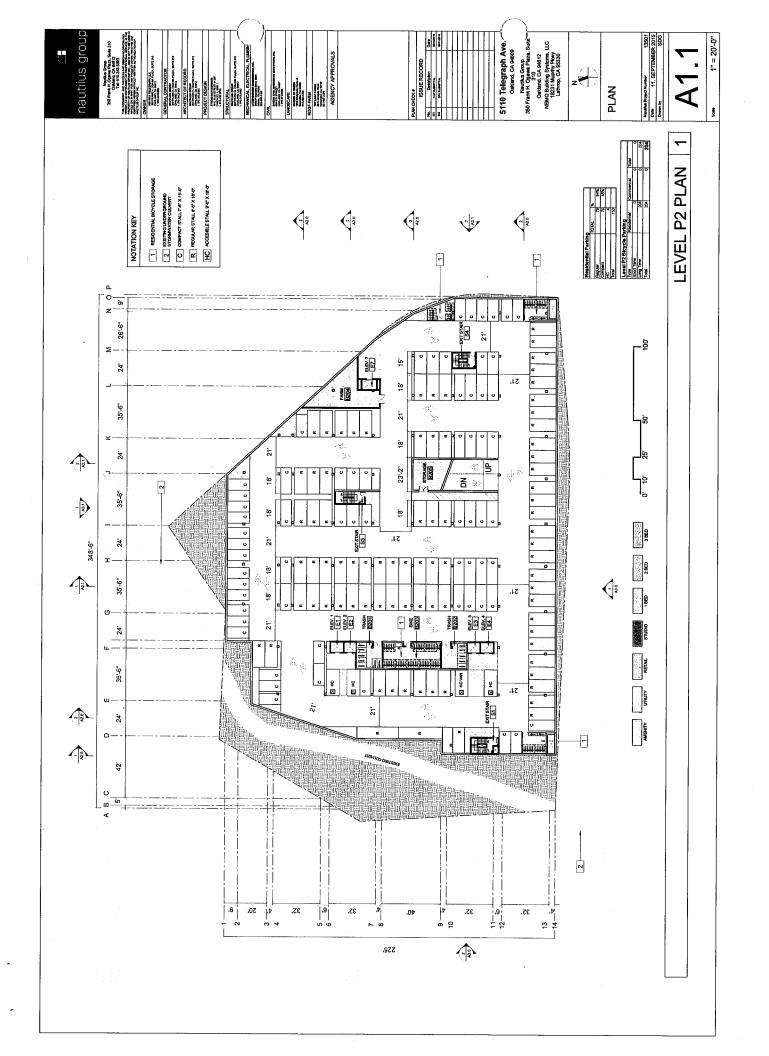


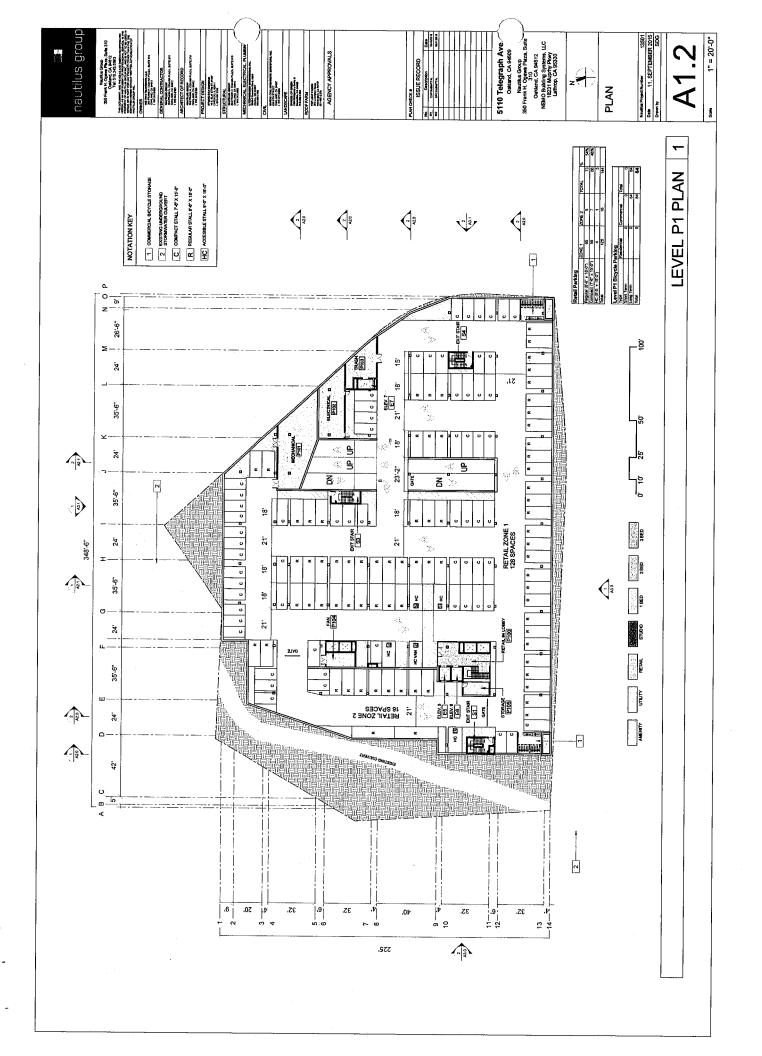
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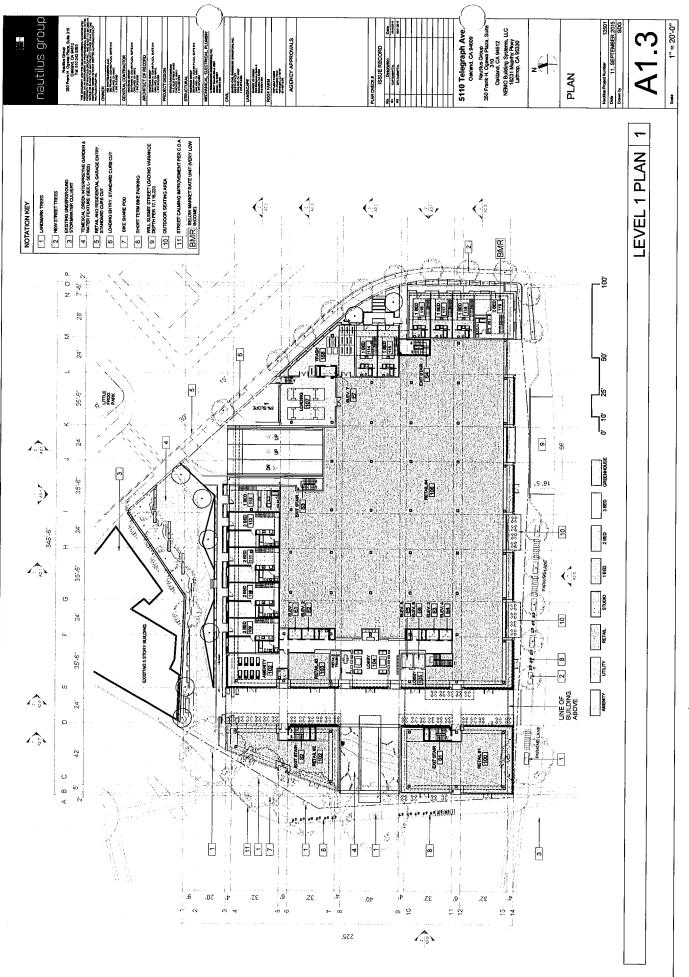


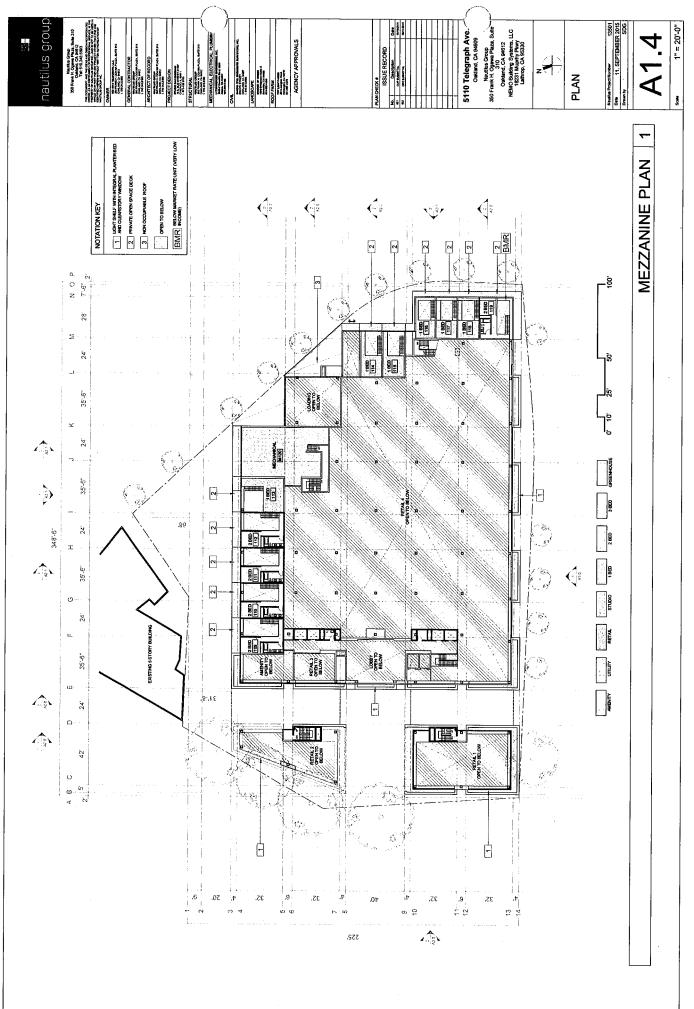




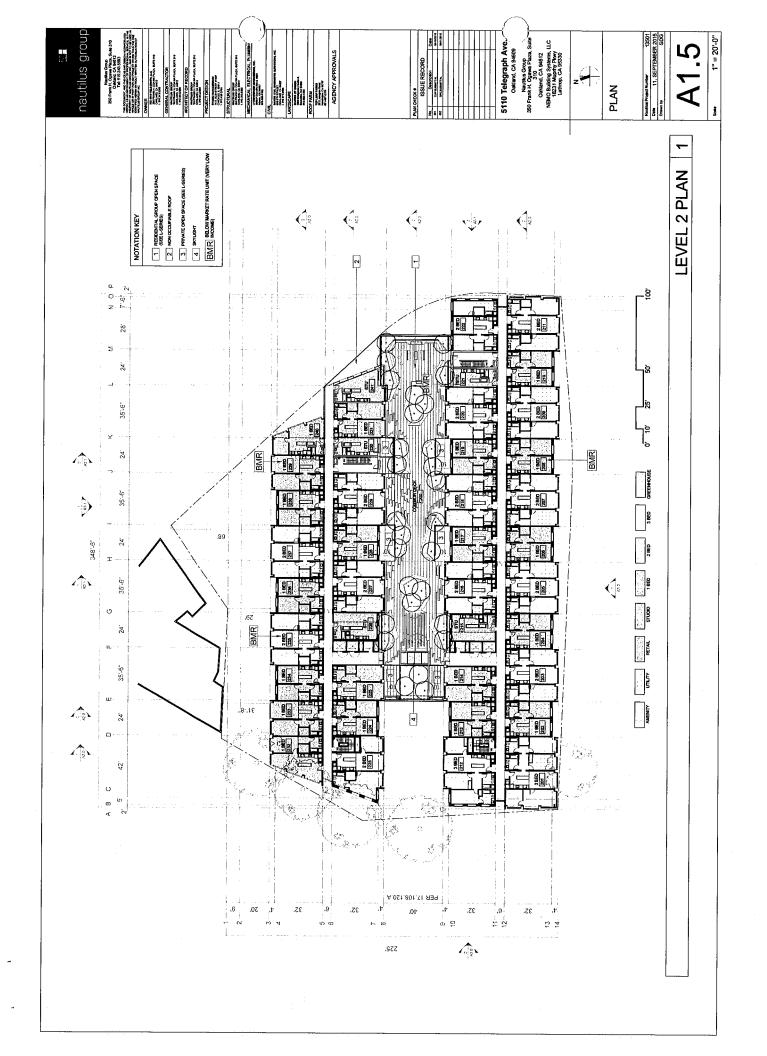


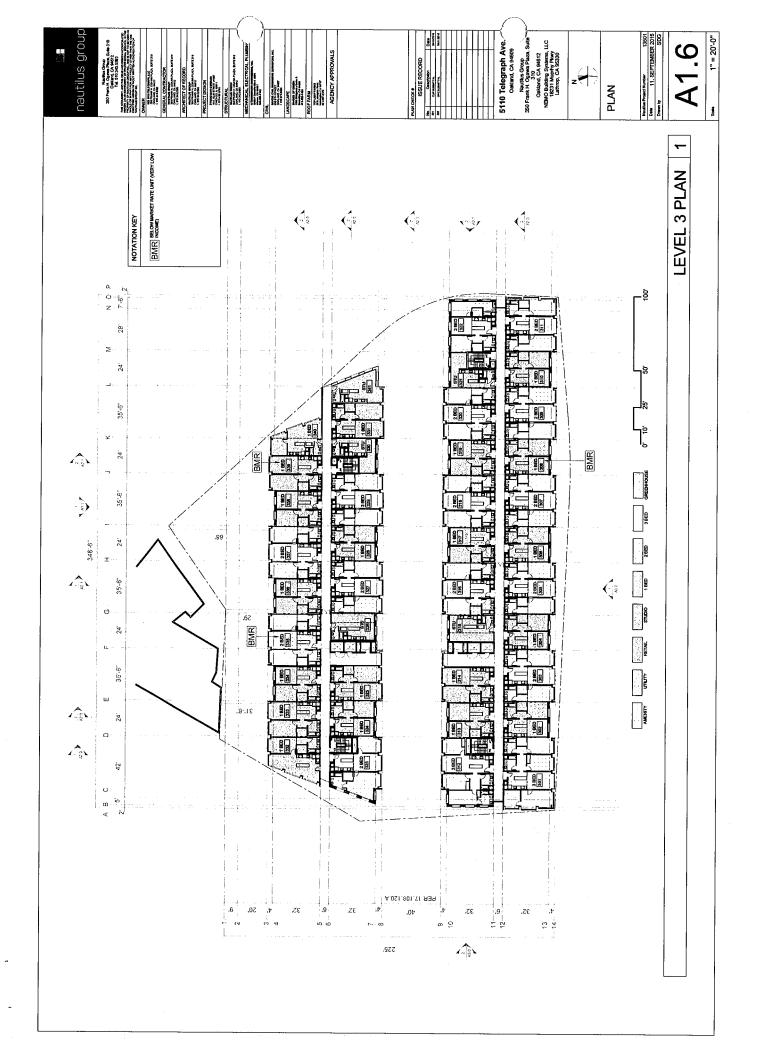


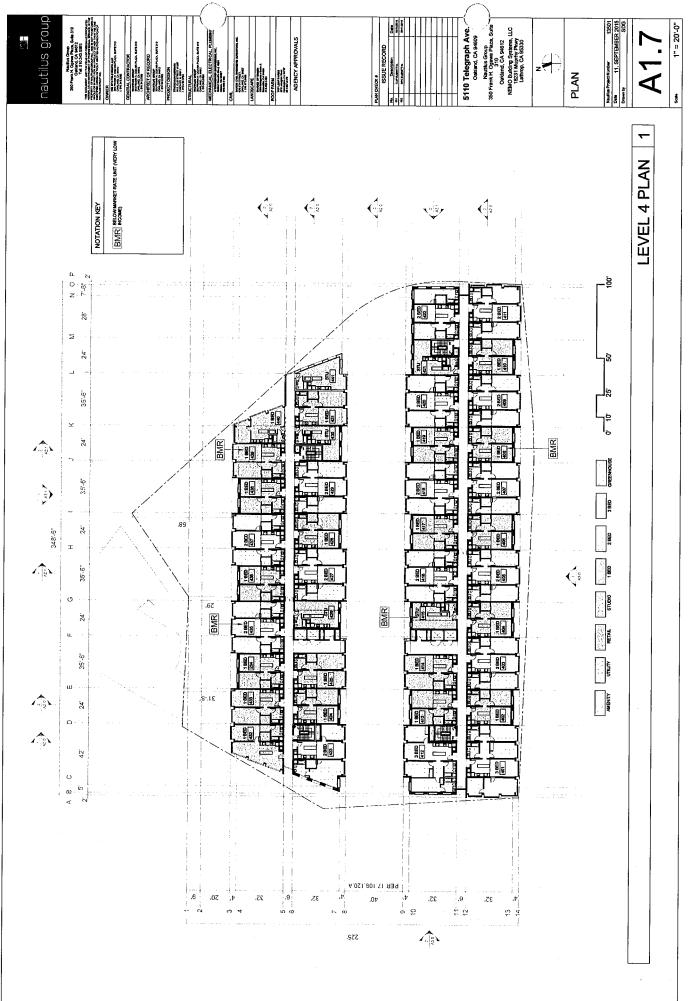


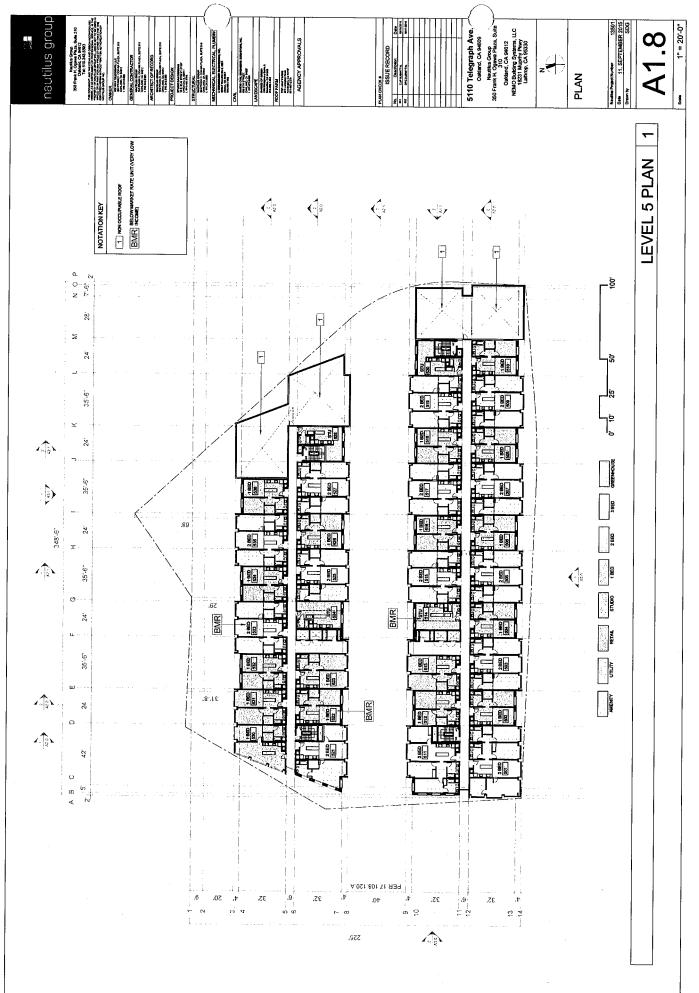


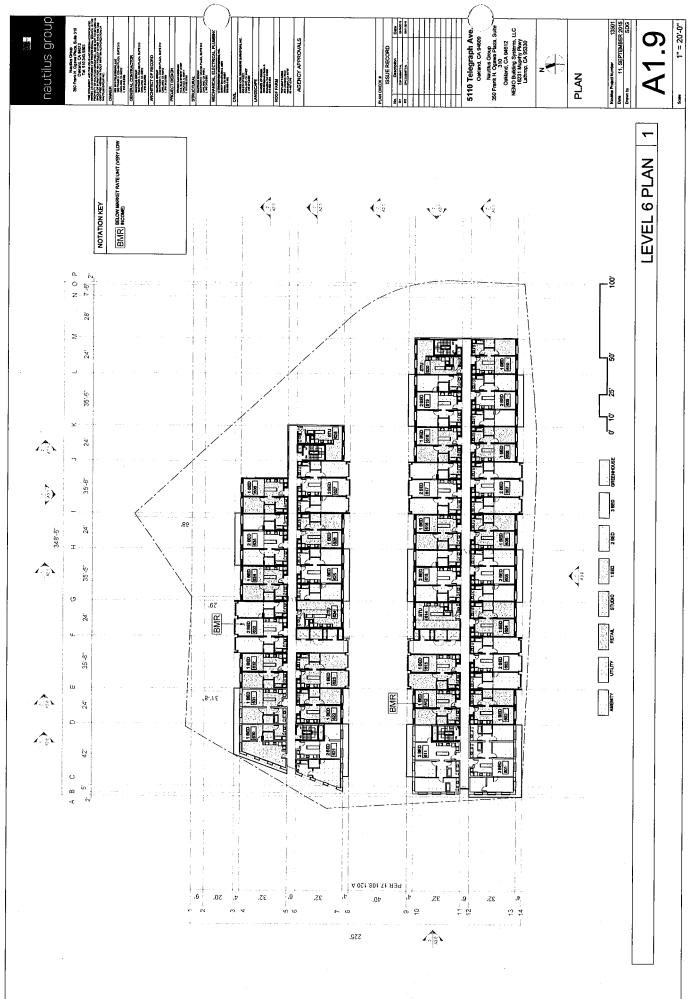
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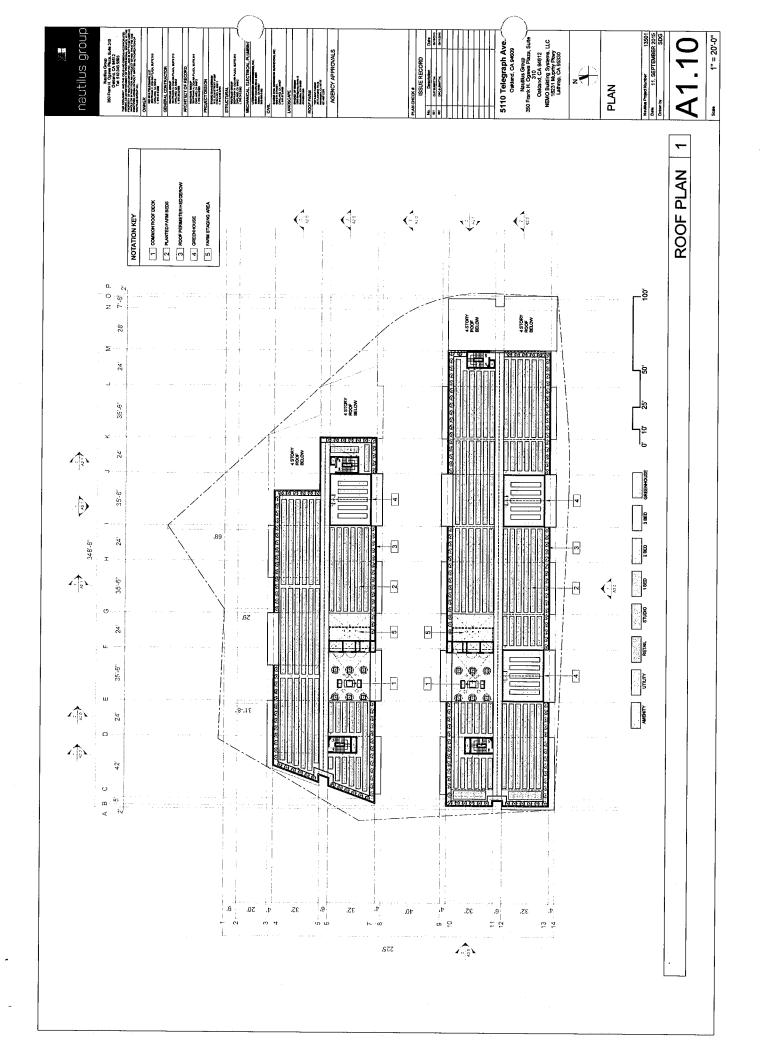


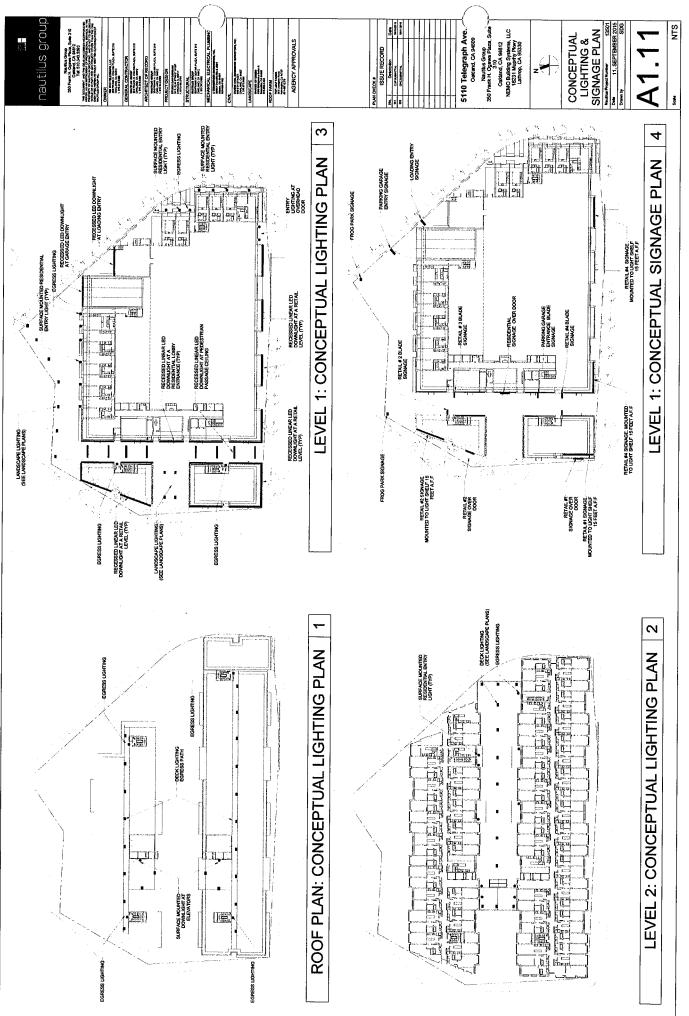


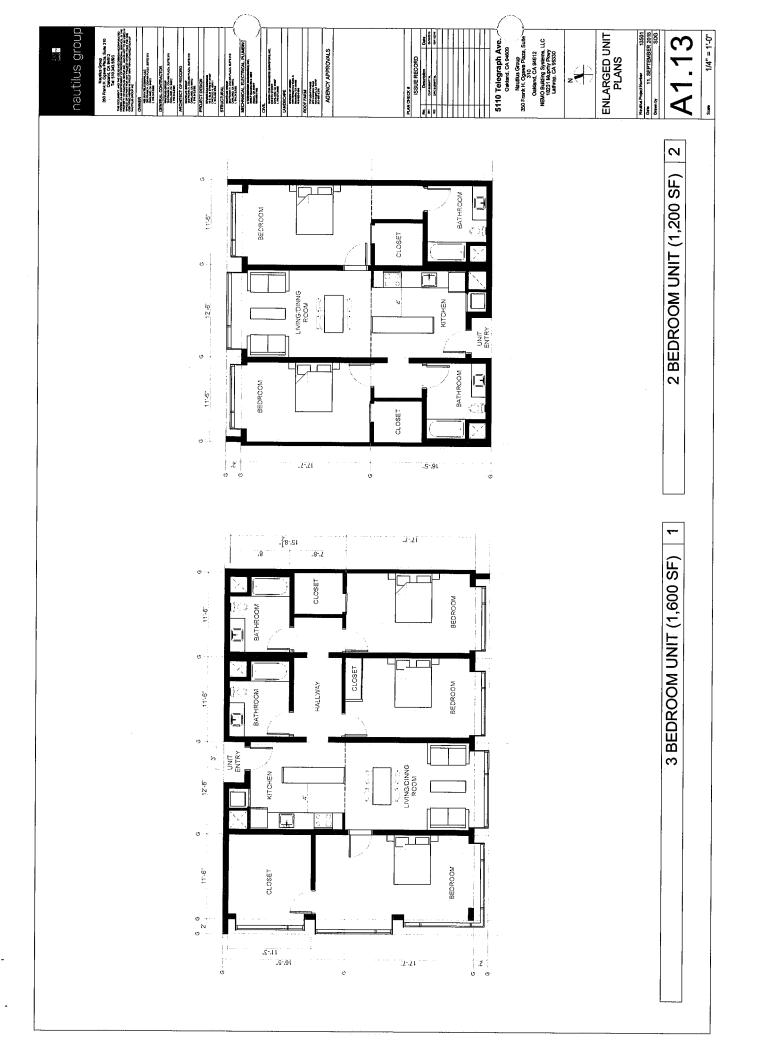


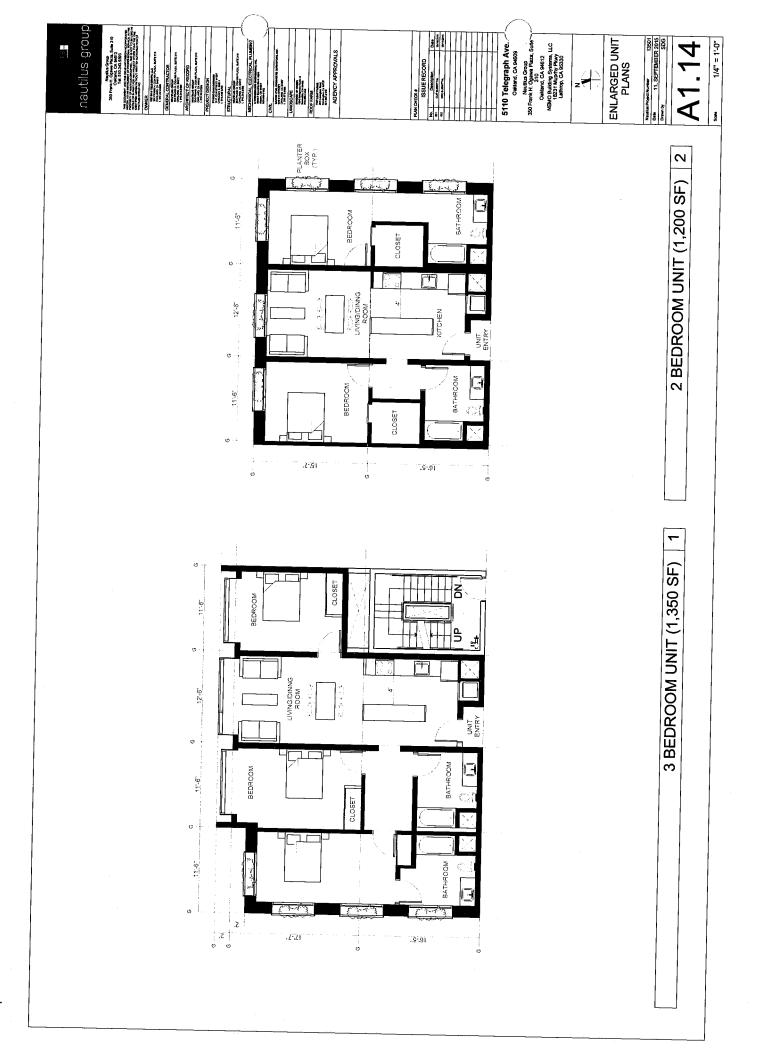


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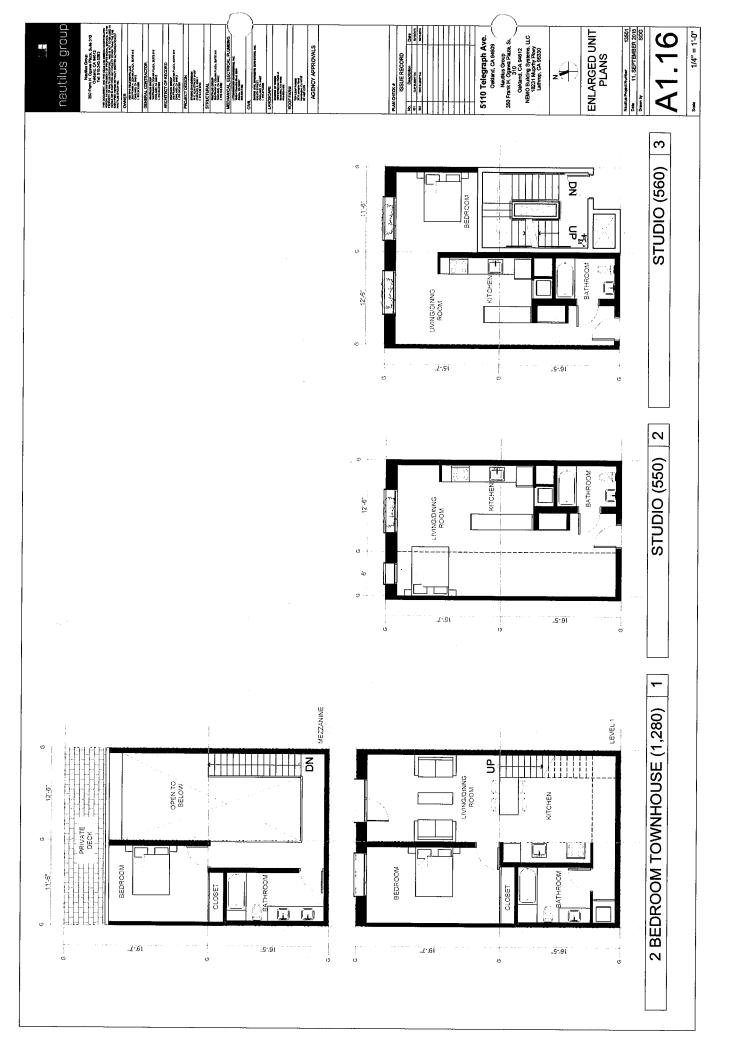












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