







# **GENERAL NOTES**

- 1. ALL CONSTRUCTION SHALL CONFORM TO THE FOLLOWING:
  - THESE GENERAL NOTES AND DRAWINGS
    ALL APPLICABLE LOCAL AND STATE CODES, ORDINANCES AND REGULATIONS.
- 2. DIMENSIONS:
  - ALL DIMENSIONS SHALL HAVE PREFERENCE OVER SCALE

    ALL DIMENSIONS ARE TO FACE OF STUD, OR FACE OF C.M.U. UNLESS OTHERWISE NOTED

    CEILING HEIGHT DIMENSIONS ARE FROM FINISH FLOOR SLAB, TO FINISH FACE OF CEILING JOIST.
- 3. WHEN SYMBOL IS ADJACENT TO A GIVEN DIMENSION, IT INDICATES THAT THE ACTUAL DIMENSION MIGHT VARY DUE TO EXISTING CONDITIONS.
- 4. VERIFY ALL DIMENSIONS AND ELEVATIONS PRIOR TO STARTING WORK AND INMEDIATELY NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BETWEEN THE GIVEN DIMENSIONS AND THE ACTUAL DIMENSIONS FOR RESOLUTION BEFORE PROCEEDING WITH THE WORK.
- 5. WHERE NO CONSTRUCTION DETAILS ARE SHOWN OR NOTED FOR ANY PART OF WORK, SUCH DETAILS SHALL BE SIMILAR TO THOSE SHOWN FOR OTHER SIMILAR CONDITION AND SHALL BE USED SUBJECT TO REVIEW BY THE ARCHITECT.
- 6. PROVIDE ACCESS PANELS TO ALL CONCEALED SPACES (I.E. ATTICS, VOID SPACES, ETC.) AS REQUIRED BY THE BUILDING CODE AND LOCAL GOVERNING AUTHORITIES.
- 7. INSTALL ALL CABINETS, EQUIPMENT, AND FIXTURES UNDER THIS CONTRACT IN ACCORDANCE WITH THE APPLICABLE CODES.
- 8. ALL OPENINGS AT JOINTS ON WINDOWS, WALL SOLE PLATES, OPENINGS FOR UTILTY PIPING AND WIRING ETC. SHALL BE PROPERLY SEALED
- 9. ELECTRICAL AND COMMUNICATIONS SYSTEM RECEPTACLES ON WALLS SHALL BE MOUNTED NO LESS THAN 12 INCHES ABOVE THE FLOOR. THESE REQUIREMENTS DO NOT APPLY WHERE THE USE OF SPECIAL EQUIPMENT DICTATES OTHERWISE OR WHERE ELECTRICAL AND COMMUNICATIONS SYSTEMS RECEPTACLES ARE NOT NORMALLY INTENTED FOR USE BY BUILDING OCCUPANTS.
- 10. NEITHER THE OWNER OR THE ARCHITECT SHALL ENFORCE SAFETY MEASURES OR REGULATIONS.

  CONTRACTOR SHALL DESIGN, CONSTRUCT AND MAINTAIN ALL SAFETY DEVICES INCLUDING SHORING AND BRACING AND SHALL BE SOLELY RESPONSIBLE FOR CONFORMING TO ALL LOCAL, STATE AND FEDERAL SAFETY AND HEALTH REGULATIONS, STANDARDS AND LAWS.
- 11. ARCHITECT ASSUMES NO RESPONSIBILITY RELATING TO ANY HAZARDOUS OR TOXIC MATERIALS, INCLUDING ASBESTOS, AND ASSUMES NO RESPONSABILITY RELATING TO ITS EXISTENCE OR REMOVAL. THE OWNER SHALL TAKE ACTION FOR DIRECTLY CONTRACTING WITH A CONSULTANT OR SPECIALIST FOR SUCH, LICENSED BY THE STATE OF FLORIDA, SHOULD THOSE SERVICES BE REQUIRED ON THE PROJECT.
- 12. THESE PLANS ARE NOT TO BE REPRODUCED, CHANGED OR COPIED IN ANY FORM OR MANNER WHATSOEVER, NOR ARE THEY TO BE ASSIGNED TO A THIRD PARTY WITHOUT FIRST OBTAINING THE WRITTEN PERMISSION AND CONSENT OF THE ARCHITECT. IN THE EVENT OF UNAUTHORIZED USE OF THESE PLANS BY A THIRD PARTY, THE THIRD PARTY SHALL HOLD THE ARCHITECT HARMLESS AND PAY ALL ATTORNEY FEES AND COURT COSTS IN THE EVENT OF LITIGATION.
- 13. COORDINATE AND VERIFY WITH THE PLUMBING, MECHANICAL, AND ELECTRICAL TRADES, THE SIZES AND LOCATION OF ALL PIPING, DUCTWORK, TRENCHES, SLEEVES, SPECIAL BOLTINGFOR EQUIPMENT CONDUITS, ETC. THROUGH AND UNDER FLOOR SLABS.
- 14. THE USE OF THE WORD "PROVIDE" IN CONNECTION WITH ANY ITEM SPECIFIED, IS INTENTED TO MEAN THAT SUCH SHALL BE FURNISHED, INSTALLED AND CONNECTED. WHERE SO REQUIRED, EXCEPT AS NOTED OTHERWISE.
- 15. SUBMIT ALL PERTINENT SHOP DRAWINGS TO THE ARCHITECT FOR REVIEW PRIOR TO FABRICATION AND INSTALLATION, ALLOWING SUFFICIENT TIME FOR REVIEW AND CORRECTIVE ACTION SHOULD IT BE REQUIRED.

  SUBMIT CATALOG CUTS OF ALL FIXTURES AND EQUIPMENT, AND SAMPLES OF ALL FINISHES SPECIFIED FOR APPROVAL PRIOR TO FABRICATION AND INSTALLATION. SUBMIT IN TRIPLICATE.
- 16. PRIOR TO SUBMITTAL OF BID, NOTIFY THE ARCHITECT IN WRITING OF SPECIFIED MATERIALS OR EQUIPMENT WHICH ARE EITHER UNAVAILABLE OR WILL CAUSE A DELAY IN THE CONSTRUCTION COMPLETION SCHEDULE INCLUDE SUFFICIENT INFORMATION FOR EVALUATION OF ANY PROPOSED ALTERNATES.
- 17. SUPPLY TEMPORARY ELECTRICAL POWER IF REQUIRED TO THE JOB SITE FOR USE BY ALL CONSTRUCTION TRADES PRIOR TO THE HOOK-UP OF SPECIFIED ELECTRICAL WORK.
  INCLUDE SUFFICIENT INFORMATION FOR EVALUATION OF ANY PROPOSED ALTERNATES.

- 8. PROVIDE AND MAINTAIN TEMPORARY BARRICADES, FENCES, ENCLOSURE WALLS, ETC. AS REQUIRED TO PROTECT THE PUBLIC DURING THE PERIOD OF CONSTRUCTION.
- 19. PREPARE ALL FLOORS TO RECEIVE FINISHES INDICATED. ANY SURFACE DEFECTS AND IRREGULARITIES SHALL BE FILLED AND LEVELED. FLOOR SURFACES ARE TO BE LEVEL, CLEAN AND SMOOTH, MEETING THE MANUFACTURER'S SPECIFICATIONS, PRIOR TO INSTALLATION OF ANY FLOOR COVERING.
- 20. MAINTAIN THE JOB SITE IN A CLEAN, ORDERLY CONDITION FREE OF DEBRIS AND LITTER. REMOVE ALL TRASH AND DEBRIS AS A RESULT OF THE OPERATION ON A REGULAR BASIS DURING AND INMEDIATELY UPON COMPLETION OF EACH PHASE OF WORK.
- 21. ALL MATERIALS STORED ON THE SITE SHALL BE PROPERLY STACKED AND PROTECTED TO PREVENT DAMAGE AND DETERIORATION UNTILL USED. FAILURE TO PROTECT MATERIALS MAY BE CAUSE FOR REJECTION OF WORK.
- 22. PROVIDE ALL NECESSARY BLOCKING, BACKING AND FRAMING FOR LIGHT FIXTURES, ELECTRICAL UNITS, H.V.A.C. EQUIPMENT AND ALL OTHER ITEMS REQUIRING SAME.
- 23. ALL PIPING AND CONDUIT SHALL BE IN WALLS OR FURRED SPACES, UNLESS NOTED OTHERWISE.
- 24. MECHANICAL UNITS SHALL BE ANCHORED PER HURRICANE CODE.
- 25. OUTLETS AND TELEPHONES BACK IN A WALL SHALL BE SEPARATED BY A MINIMUM OF ONE STUD SPACE.
- 26. CONTRACTOR IS TO MAKE EXACT DETERMINATION AS TO THE LOCATION OF ALL EXISTING UTILITIES.

  DO NOT BEGIN WORK UNTIL THIS HAS BEEN DONE. CONTRACTOR IS FULLY RESPONSIBLE FOR DAMAGE CAUSED BY FAILURY TO LOCATE AND PRESERVE UTILITIES.
- 27. BEFORE STARTING A SECTION OF WORK, THE CONTRACTOR AND/OR HIS SUBCONTRACTOR SHALL CAREFULLY EXAMINE ALL PREPARATORY WORK THAT HAS BEEN EXECUTED TO RECEIVE HIS WORK. HE SHALL CHECK CAREFULLY, BY WHATEVER MEANS ARE REQUIRED, TO INSURE THAT HIS WORK AND ADJACENT RELATED WORK WILL FINISH TO PROPER CONTOURS, PLANS, AND LEVELS. HE SHALL PROMPTLY NOTIFY THE GENERAL CONTRACTOR OF ANY DEFECTS OR IMPERFECTIONS IN PREPARATORY WORKS WHICH WILL IN ANY WAY AFFECT SATISFACTORY COMPLETION ON HIS WORK. ABSENCE OF SUCH NOTIFICATION WILL BE CONSTRUED AS AN ACCEPTANCE OF PREPARATORY WORK, AND LATER CLAIMS OF DEFECTS THEREIN WILL NOT BE RECOGNIZED.
- 28. UNDER NO CONDITION SHALL WORK PROCEED PRIOR TO PREPARATORY WORK HAVING BEEN COMAPACTED, CURED, DRIED, AND/OR OTHERWISE MADE SATISFACTORY TO RECEIVE SUCH RELATED WORK. RESPONSABILITY FOR TIMELY INSTALLATION OF ALL MATERIALS RESTS SOLELY WITH THE GENERAL CONTRACTOR WHO WILL MAINTAIN COORDINATION AT ALL TIMES.
- 29. DO NOT CUT-AND-PATCH STRUCTURAL WORK IN A MANNER RESULTING IN A REDUCTION OF LOAD CARRYING CAPACITY OR LOAD/DEFLECTION RATIO.

  DO NOT CUT-AND-PATCH OPERATIONAL ELEMENTS AND SAFETY-RELATED COMPONENTS IN A MANNER RESULTING IN A REDUCTION OF CAPACITIES TO PERFORM IN THE MANNER INTENDED OR RESULTING IN DECREASED OPERATIONAL LIFE, INCREASES MAINTENANCE, OR DECREASED SAFETY. DO NOT CUT-AND-PATCH WORK WHICH IS EXPOSED ON THE EXTERIOR OR EXPOSED IN OCCUPIED SPACES OF THE BUILDING, IN A MANNER RESULTING IN A REDUCTION OF VISUAL QUALITIES, OR RESULTING IN SUBSTANTIAL EVIDENCE OF THE CUT-AND-PATCH WORK, AS JUDGED SOLELY BY THE STRUCTURAL ENGINEER. REMOVE AND REPLACE WORK JUDGED BY THE ARCHITECT TO BE UNSATISFACTORY.
- 30. ALL OPENING THROUGH FIRE—RATED WALLS SHALL BE PROTECTED WITH RATED ASSEMBLIES IN ACCORDANCE WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE AND N.F.P.A.
- THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION SCHEDULING, AND SHALL BE RESPONSIBLE TO SEE THAT THE WORK IS DONE IN A TIMELY MANNER. A PROGRESS SCHEDULE SHALL BE PREPARED AND SUBMITTED AS REQUIRED BY THE OWNER.
- THE GENERAL CONTRACTOR SHALL NOT ALLOW OR DIRECT MATERIALS OF ANY TRADE TO BE INSTALLED PREMATURELY, WHEN IT IS OBVIOUS THAT SUCH MATERIALS MAY BE DAMAGED BY SUBSEQUENT WORK OF OTHER TRADES. THE GENERAL CONTRACTOR SHALL TAKE SUCH STEPS AS ARE NECESSARY TO PROTECT SUCH COMPLETED WORK, EXCEPT WHEN SUCH WORK IS EXPRESSLY SPECIFIED TO BE PROTECTED BY THE SUB—CONTRACTOR INSTALLING THE WORK.

### SHEET INDEX

### **COVER SHEET**

G-01 COVER SHEET, PLAN INDEX

### SITE

SP-01 SITE PLAN, ZONING LEGEND.BUILDINGS AREAS, UNITS

AREAS. MONUMENT SIGN

SPF STREET PROFILE

SP-02 PARKING SPACE, DUMPSTER, FENCE & LIGHTING DETAILS

### **ARCHITECTURE**

A-01 TYPE A UNIT- MIRROR UNIT FLOOR PLANS

A-02 TYPE B UNIT- MIRROR UNIT FLOOR PLANS

A-03 TYPE C UNIT- MIRROR UNIT FLOOR PLANS

A-04 BUILDING 1 1st FLOOR PLAN

A-05 BUILDING 1 2nd FLOOR PLAN

06 BUILDING 1 3rd FLOOR PLAN

A-07 BUILDING 1 ROOF TERRACE FLOOR PLAN

A-08 BUILDING 2 1st FLOOR PLAN

A-09 BUILDING 2 2nd FLOOR PLAN A-10 BUILDING 2 3rd FLOOR PLAN

A-11 BUILDING 2 ROOF TERRACE FLOOR PLAN

A-12 BUILDING 1 ELEVATIONS

A-13 BUILDING 2 ELEVATIONS

### LANDSCAPING

L-100 EXISTING TREE DEPOSITION PLAN

L-101 LANDSCAPE PLAN GROUND FLOOR

L-102 PLAN SCHEDULE LANDSCAPE L-103 LANDSCAPE DETAILS

IR-100 SUB-METER INSTALLATION DETAIL

IR-200 DETAILS

### SITE CIVIL PLANS

C-1 PAVING, GRADING & DRAINAGE PLAN

C-2 PAVEMENT MARKING & SIGNAGE PLAN

C-3 PAVEMENT MARKING & SIGNAGE DETAILS PLAN

BROWARD COUNTY DETAILS

C-4 PAVING & DRAINAGE DETAILS PLAN

C-5 PAVING & DRAINAGE DETAILS PLAN

C-6 PAVING & DRAINAGE DETAILS PLAN

C-7 STORMWATER POLLUTION PREVENTION PLAN STORMWATER POLLUTION PREVENTION

DETAILS PLAN

### WATER & SEWER

WS-1 COVER SHEET

WS-2 WATER & SEWER DETAILS PLAN WS-3 WATER & SEWER DETAILS PLAN

WS-4 WATER & SEWER DETAILS PLAN

WS-5 WATER & SEWER PLAN

WS-6 PUMP STATION PLAN

WS-7 PUMP STATION DETAILS PLAN

## **MEETINGS HELD:**

-PACO MEETING: APRL -4- 2022

-PRELIMINARY TAC MEETING: OCT. -3- 2022

-FINAL TAC MEETING: FEB -6- 2023

-PLANING & DEVELOPMENT BOARD:

### **CODES USED:**

FLORIDA BUILDING CODE 2020

FLORIDA BUILDING CODE PLUMBING 2020 FLORIDA BUILDING CODE MECHANICAL 2020

NATIONAL ELECTRICAL CODE 2017

OCCUPANCY CLASSIFICATION: RESIDENTIAL GROUP: R-2

CONSTRUCTION TYPE V-B

# PROJECT TEAM:

### -AGUDELO ARCHITECT P.A.-ARCHITECTURE

1500 NW 89 C.T. SUITE 211-B DORAL

MIAMI. FL 33172 PH: (786) 738-8236

CIVIL ENGINEER 11410 N. KENDALL DRIVE SUITE 302 MIAMI. FL 33176 PH: (305) 6273-7801

-ZAMORA & ASSOCIATES, INC.

**GERARDO ZAMORA** 

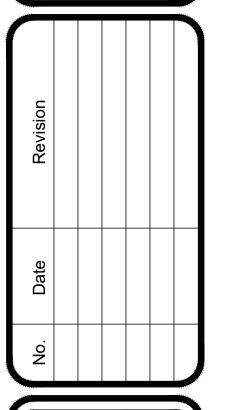
# -ALL LANDSCAPE DATA INC.

LANDSCAPE

4459 NW 97TH COURT, DORAL MIAMI. FL 33178 PH: (305) 303-7059

ALL IDEAS, DESIGNS, ARRANGEMENTS, AND PLANS INDICATED OR REPRESENTED BY THIS DRAWING ARE OWNED BY, AND THE PROPERTY OF AGUDELO Architect, AND WERE CREATED, EVOLVED AND DEVELOPED FOR USE ON, AND IN CONNECTION WITH THE SPECIFIED PROJECT. NONE OF SUCH IDEAS, DESIGNS, ARRANGEMENTS ARRANGEMENTS OR PLANS SHALL BE USED BY OR DISCLOSED TO ANY PERSON, FIRM OR CORPORATION FOR ANY PURPOSE WHATSOEVER WITHOUT THE WRITTEN PERMISSION OF AGUDELO Architect.

SCALED DIMENSIONS OF THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTORS SHALL VERIFY, AND BE RESPONSIBLE FOR ALL DIMENSIONS. CONDITIONS ON THE JOB AND THE ARCHITECT MUST BE NOTIFIED OF ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN BY THESE DRAWINGS. SHOP DETAILS MUST BE SUBMITTED TO THE ARCHITECT FOR APPROVAL BEFORE PROCEEDING WITH FABRICATION.



MULTIFAMILY
DEVELOPMENT

SITE ADDRESS:

2442-2438 JOHNSON ST.
HOLLYWOOD, FLORIDA,
33020

OWNER:
C21 CAPITAL
BROKERS/US
HOUSING FUNDS

PROPOSED:

AGUDELO
ARCHITECT P.A.
A.A.26002013

Address:

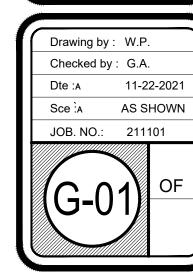
1500 N.W 89 Ct
SUITE #: 211-B
DORAL, FL. 33172

Phone #:
(786) 738-8236

e-mail address:
german@agudeloarchitect.net

SEAL:
STATE OF FLORIDA

GERMAN A. AGUDELO
ARCHITECT FOR THE FIRM
LICENSE # AR-0091594





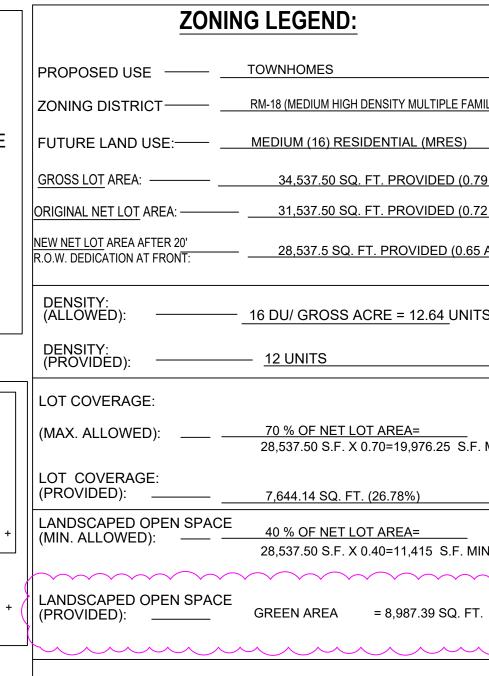
PROPERTY ADDRESS: 2442 - 2438 JOHNSON STREET, HOLLYWOOD, FLORIDA, 33020.

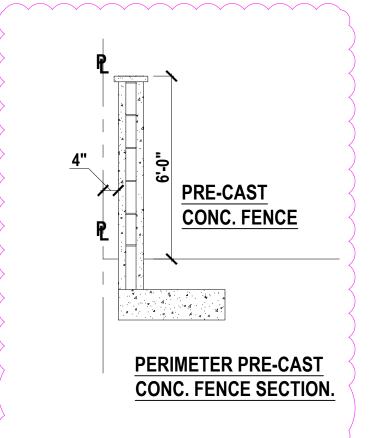
**LEGAL DESCRIPTION**: THE EAST  $\frac{1}{2}$  OF LOT 25 AND LOT 26, BLOCK 13 OF "HOLLYWOOD LITTLE RANCHES" ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1 PAGE 26, OF THE PUBLIC RECORDS OF **BROWARD COUNTY FLORIDA** 

2442 JOHNSON ST. PARCEL ID: 514216015100 2438 JOHNSON ST. PARCEL ID: 514216015110

BUILDING 1 & 2 (TYP. FOR EACH) 6 UNITS =	A/C AREA:	1,679.62 S.F.	x 1	1,679.62 S.F.
1 INT CORNER+ 1 ST. CORNER+ 4 MIDDLE	NON A/C AREAS:  TYPE B UNIT  A/C AREA:	899.57 S.F.  - MIDDLE  1,650.29 S.F.	UNIT x 4	899.57 S.F. 6,601.16 S.F.
4 MIDDLE	NON A/C AREAS:	883.05 S.F.	UNITS	3,532.20 S.F.
	A/C AREA:	1,679.62 S.F.	<u>XNER</u> x 1	1,679.62 S.F.
	NON A/C AREAS:	,	UNIT	899.57 S.F. +
	7	TOTAL BUILDING	SS1&2 =	: 15,291.74 S.F.
		BUILDI	NG 1 + 2 =	15,291.74 S.F. = <u>15,291.74 S.F.</u> +

TOTAL = 30,583.48 S.F.





SCALE: N.T.S.

- CENTRAL AIR CONDITIONER OF 18 SEER OR HIGHER 2- ENERGY EFFICIENT (LOW E) WINDOWS. ALL WINDOWS SHALL CONFORM
- BY THE NFRC (NATIONAL FENESTRATION RATING COUNCIL) 3- ENERGY EFFICIENT DOORS. ALL DOORS SHALL CONFORM TO THE
- ENERGY STAR RATING CRITERIA FOR SOUTH FLORIDA. 4- ENERGY STAR APPROVED ROOFING MATERIALS.
- 6- DUAL FLUSH TOILETS. THESE TOILETS WHEN FLUSHED USE LESS THAN ONE GALLON TO FLUSH LIQUID AND 1.6 GALLONS OR LESS FOR SOLIDS

# 7- AT LEAST 80% OF PLANTS, TREES AND GRASSES PER THE SOUTH ELECTRONIC BALLASTS (MORE EFFICIENT THAN MAGNETIC TYPES), LOW PRESSURE SODIUM OR MERCURY VAPOR, PHOTOVOLTAIC SYSTEMS, LED LIGHTING AND LOW VOLTAGE LANDSCAPE LIGHTS THAT RUN ON A TIMER. 9- TANKLESS WATER HEATER IN LIEU OF A STANDARD TANK WATER HEATER. 10- ELECTRIC VEHICLE-CHARGING-STATION INFRASTRUCTURE

### NOTE 1:

SITE LIGHTING NOT TO EXCEED A MAXIMUM OF 0.5 FOOT CANDLE ILLUMINATION AT **ALL THE PROPERTY LINES** 

### NOTE 2:

ALL CHANGES TO THE DESIGN WILL REQUIRED PLANNING REVIEW AND MAY BE SUBJECT TO BOARD APPROVAL

# NOTE 3:

ALL SIGNAGE SHALL BE IN COMPLIANCE WITH THE ZONING AND LAND DEVELOPMENT REGULATIONS.

### NOTE 4:

ALL SIGNS, WHICH ARE ELECTRICALLY ILLUMINATED BY NEON OR OTHER MEANS, SHALL REQUIRE A SEPARATE ELECTRICAL PERMIT AND INSPECTION. SEPARATE PERMITS ARE REQUIRED FOR EACH SIGNS.

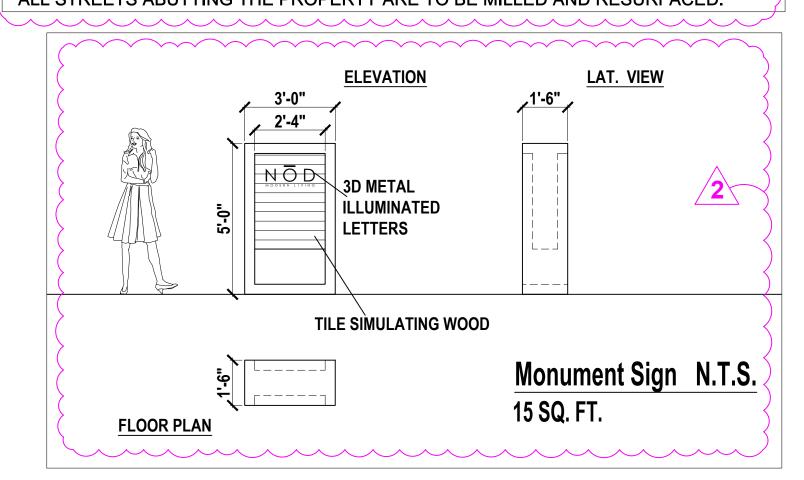
### NOTE 5: ANY LIP FROM 1/4" BUT NOT GREATER THAN 1/2" WILL BE BEVELED TO MEET ADA

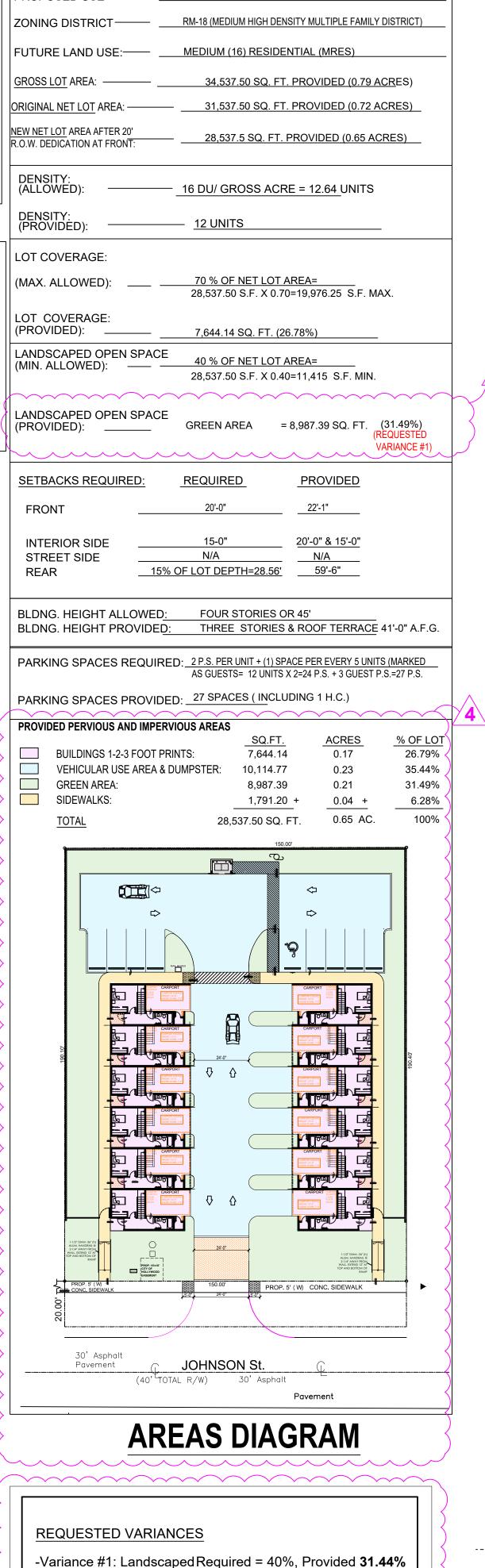
REQUIREMENTS.

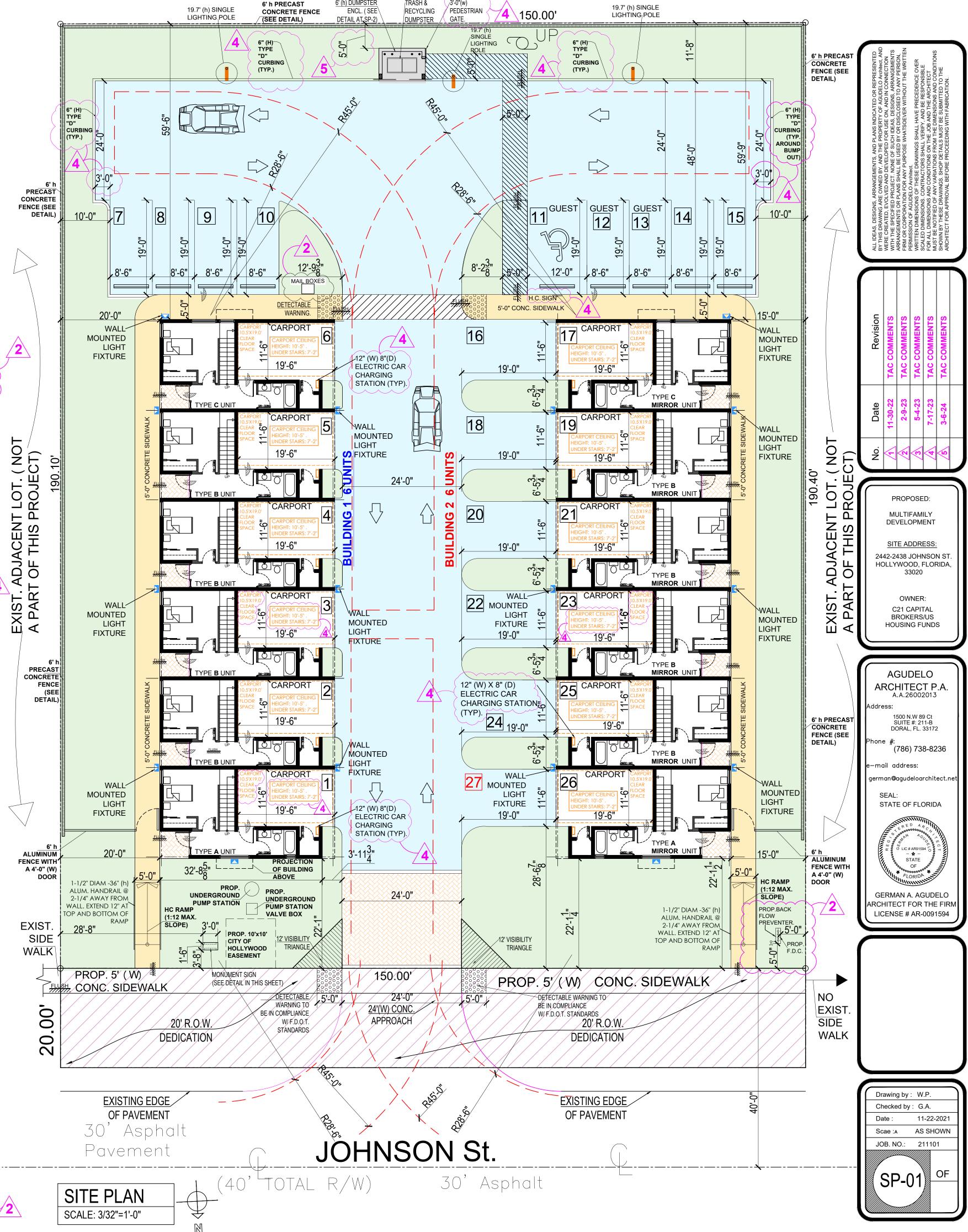
NOTE 6:

### THERE WILL BE NO SECURITY GATE AT THE ENTRANCE TO THE SITE.

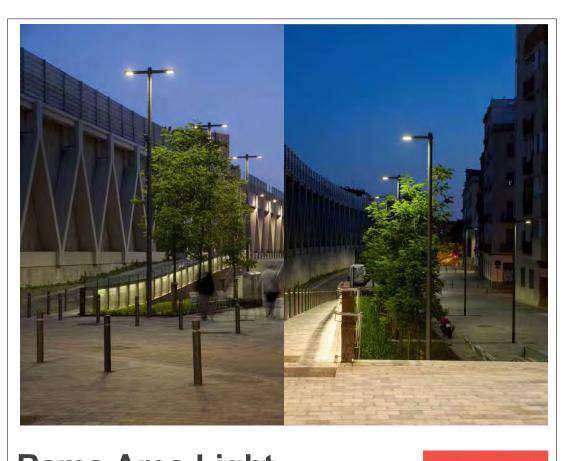
NOTE 7: ALL STREETS ABUTTING THE PROPERTY ARE TO BE MILLED AND RESURFACED.











# Rama Area Light

landscapeforms

Million of



Designed by Gonzalo Mila, Rama offers a minimalist design, universal aesthetic, and broad versatility. Directional lighting reduces light pollution and puts light where it is needed, and energy-efficient, warm white LEDs with a clear or frosted lens provide excellent performance and a great visual experience. Single or multiple luminaires that can be mounted in different positions on a range of pole heights make Rama suitable for any outdoor space. A simple clamping mechanism allows Rama luminaires to be retrofitted to existing 5" poles. With multiple distribution types and outdoor spaces and lighting requirements.

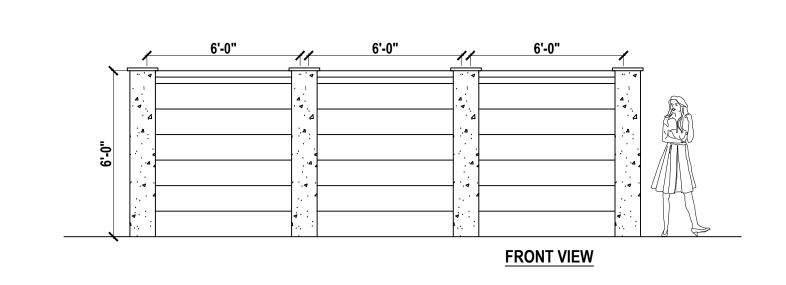
Urbidermis Santa & Cole guarantees the composition and performance features of all material that shape the product for a period of three years. Electrical components including LED boards and electronic drivers are

guaranteed for a period of five years. Certification
UL Listed for Wet Location, CE, International Dark Sky Approved,

**ISOMETRIC VIEW** 

1. SIZE TO BE 5 FEET IN HEIGHT AND WHITE IN COLOR.

ACCESSIBLE PAVEMENT SYMBOL

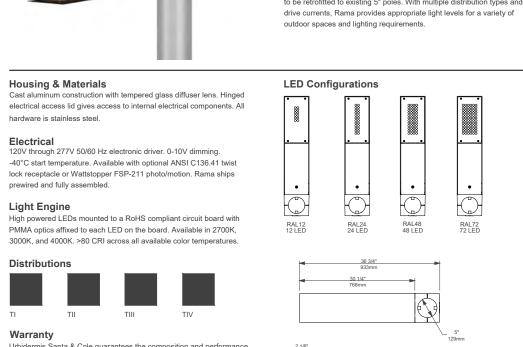




**PARTIAL VIEW** 

**FENCE** 

PROPOSED PRECAST CONCRETE scale: N.T.S.



Designed by Gonzalo Mila for Urbidermis Santa & Cole

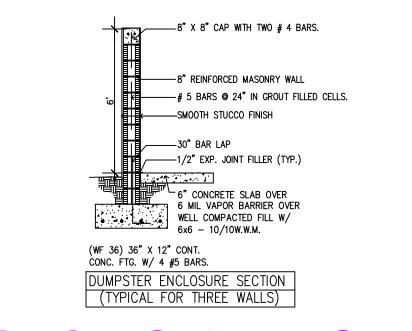
Revised July 25, 2022 | Landscape Forms Inc. | 800.521.2546 | F 269.381.3455 | 7800 E. Michigan Ave., Kalamazoo, MI 49048

EPA: 1.06ft<sup>2</sup>

TM21 L70(10k): 50,000hrs

Protection Class: IP66





DOME TOP W/ CONC. AS SHOWN. + 4" DIA. STEEL PIPE BOLLARD PAINTED TRAFFIC YELLOW — CONCRETE FILLED. DUMPSTER ENCLOSURE CONCRETE SLAB. — SEE STRUCT. DWGS. EMBEDDED STE AS SHOWN.

SIGNAGE NOTES: 1. FTP-21-06 & FTP-22-06 SIGN SHALL BE IN ACCORDANCE WITH FDOT STANDARD PLANS INDEX 700-102. 2. SIGN POST SHALL BE IN ACCORDANCE WITH BROWARD COUNTY TRAFFIC ENGINEERING DIVISION "GROUND SIGN ASSEMBLY DETAILS", LATEST REVISION.

- 1. PROVIDE PAVEMENT SYMBOL IN ACCESSIBLE PARKING SPACES. THE SYMBOL SHALL BE WHITE IN COLOR PER
- 2. BLUE MARKINGS SHALL BE SHADED.

DRAWN:

FTP-21-06

FINE \$250 MAX

- 3. SLOPES NO GREATER THAN 1:48 SHALL BE PERMITTED IN ALL DIRECTIONS FOR BOTH THE ACCESSIBLE PARKING SPACE AND ACCESSIBLE PARKING ACCESS AISLE.
- 4. ALL RAMPS, SIDEWALK, CURB RAMPS, AND ACCESSIBLE ROUTES SHALL BE ADA COMPLIANT.
- 5. WIDTH MEASUREMENTS OF PARKING SPACES AND ACCESS AISLES SHALL BE MADE FROM THE CENTERLINE OF THE WHITE PAVEMENT MARKINGS. HOWEVER, WHEN PARKING SPACES OR ACCESS AISLES ARE ADJACENT TO A CURB OR EDGE OF PAVEMENT AND NOT ADJACENT TO ANOTHER PARKING SPACE OR ACCESS AISLE; THEN THE WIDTH MEASUREMENTS MAY INCLUDE THE FULL WIDTH OF THE LAST PAVEMENT MARKING.
- 6. ALL ACCESSIBLE ELEMENTS SHALL BE COMPLIANT WITH THE DEPARTMENT OF JUSTICE 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN AND THE FLORIDA BUILDING CODE LATEST EDITION FOR "ACCESSIBILITY".
- 7. ALL PARKING PAVEMENT MARKINGS SHALL BE 4" REFLECTORIZED PAINT MEETING FDOT/BCTED STANDARDS. 8. ACCESSIBLE PARKING SIGNS SHALL BE 60° MINIMUM ABOVE FINISH FLOOR OR GROUND SURFACE MEASURED FROM BOTTOM OF THE SIGN.

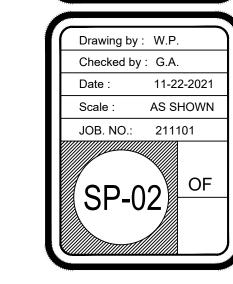
REVISED: -	1
DRAWING NO.: $C-21$	

DEPARTMENT OF DEVELOPMENT SERVICES ENGINEERING, TRANSPORTATION & MOBILITY DIVISION EG ACCESIBLE PARKING SPACE DETAILS (2 OF 2) APPROVED: JG



REVISED: -

DRAWING NO .:



PROPOSED:

MULTIFAMILY

DEVELOPMENT

SITE ADDRESS:

2442-2438 JOHNSON ST.

HOLLYWOOD, FLORIDA,

OWNER:

C21 CAPITAL

BROKERS/US

**AGUDELO** 

**ARCHITECT P.A** 

A.A.26002013

1500 N.W 89 Ct

SUITE #: 211-B DORAL, FL. 33172

german@agudeloarchitect.net

STATE OF FLORIDA

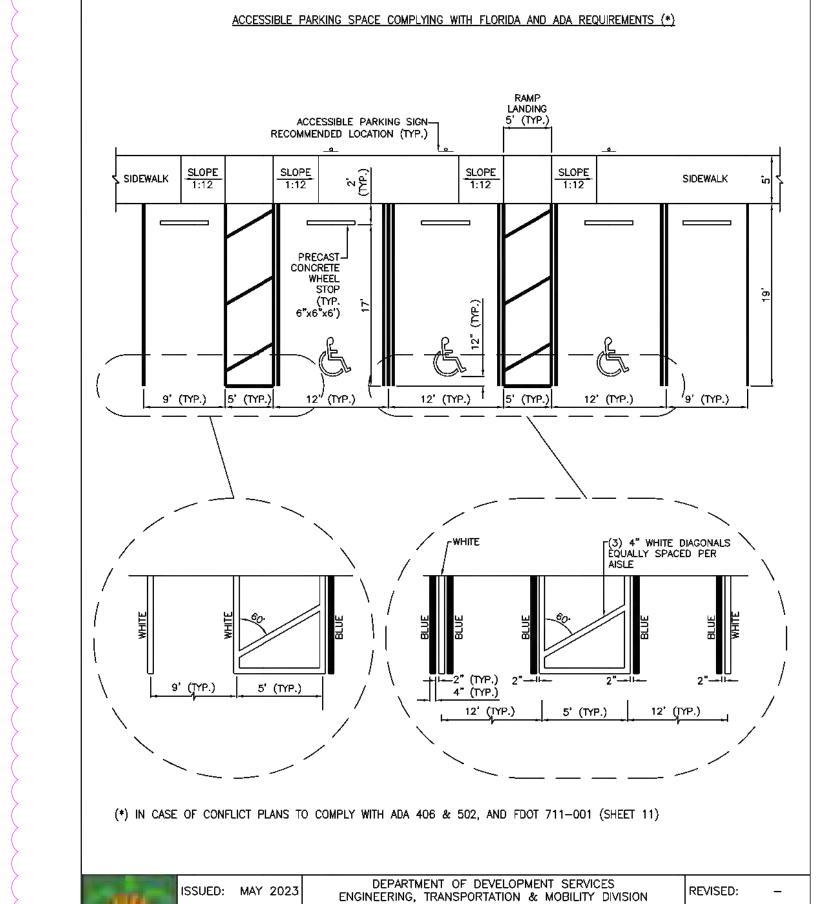
- **☆** -STATE

GERMAN A. AGUDELO ARCHITECT FOR THE FIRM LICENSE # AR-0091594

-mail address:

(786) 738-8236

HOUSING FUNDS

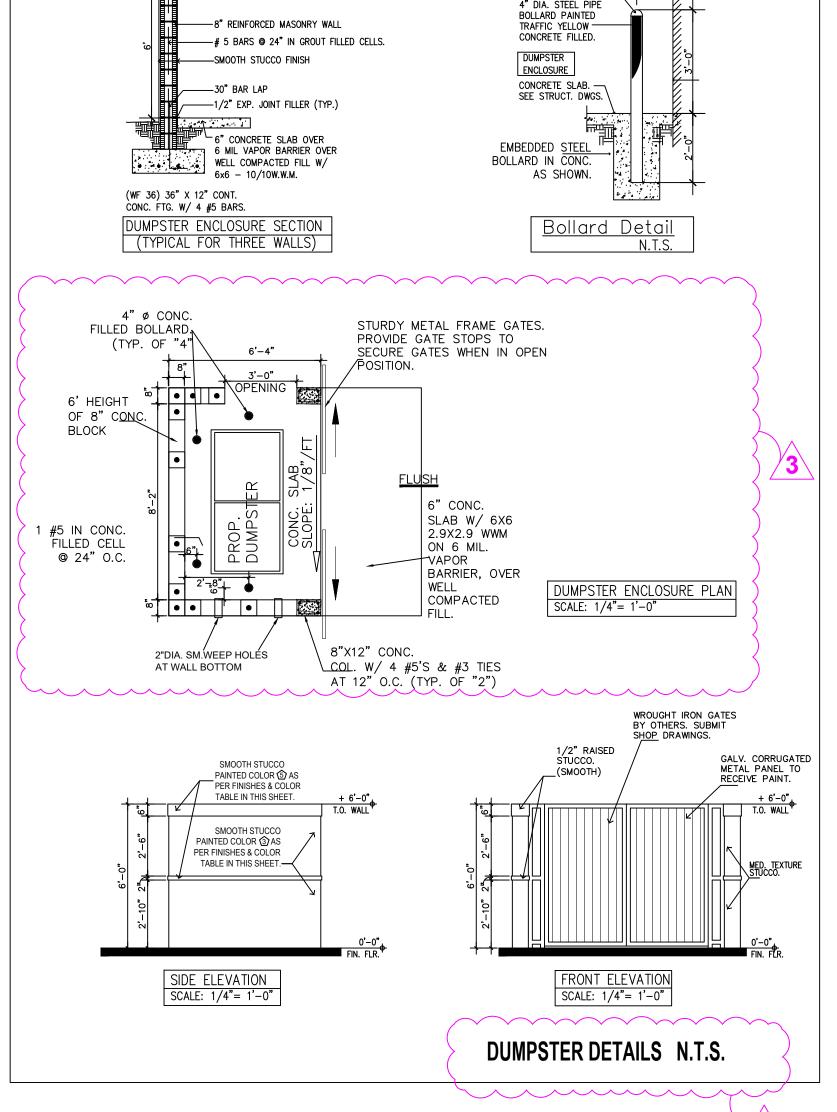


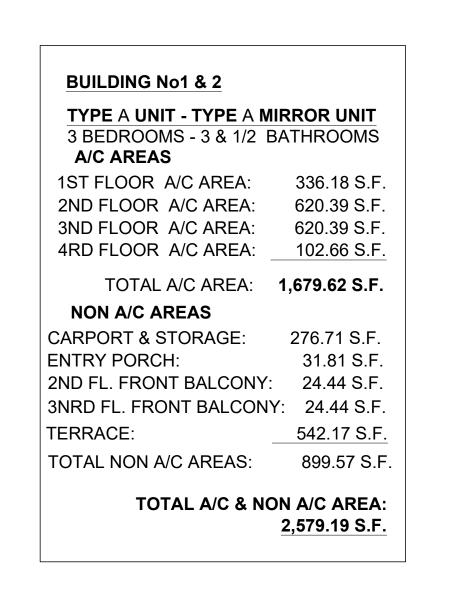
ACCESIBLE PARKING SPACE DETAILS

(1 OF 2)

DRAWN:

APPROVED: JG





11'-6"

UNITS.

CARPOR1

TYP. SCHEMATIC SECTION "B"-"B"

3'-8"

SCALE: N.T.S.

CARPORT

TYP. SCHEMATIC SECTION "A"-"A"

SCALE: N.T.S.

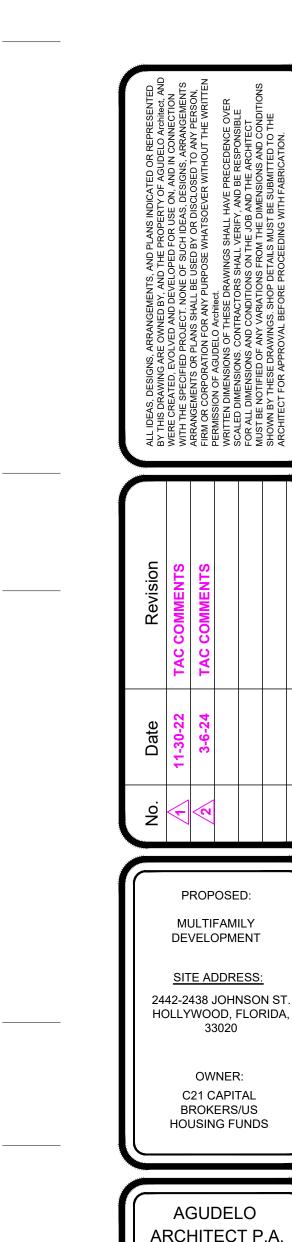
10'-6" A.F.F.
TOP OF 2ND FLOOR SLAB

CARPORT WIDTH FOR

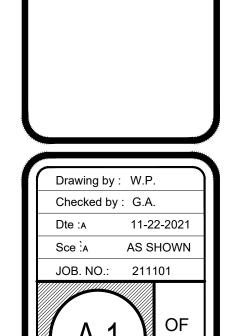
ALL TYPE

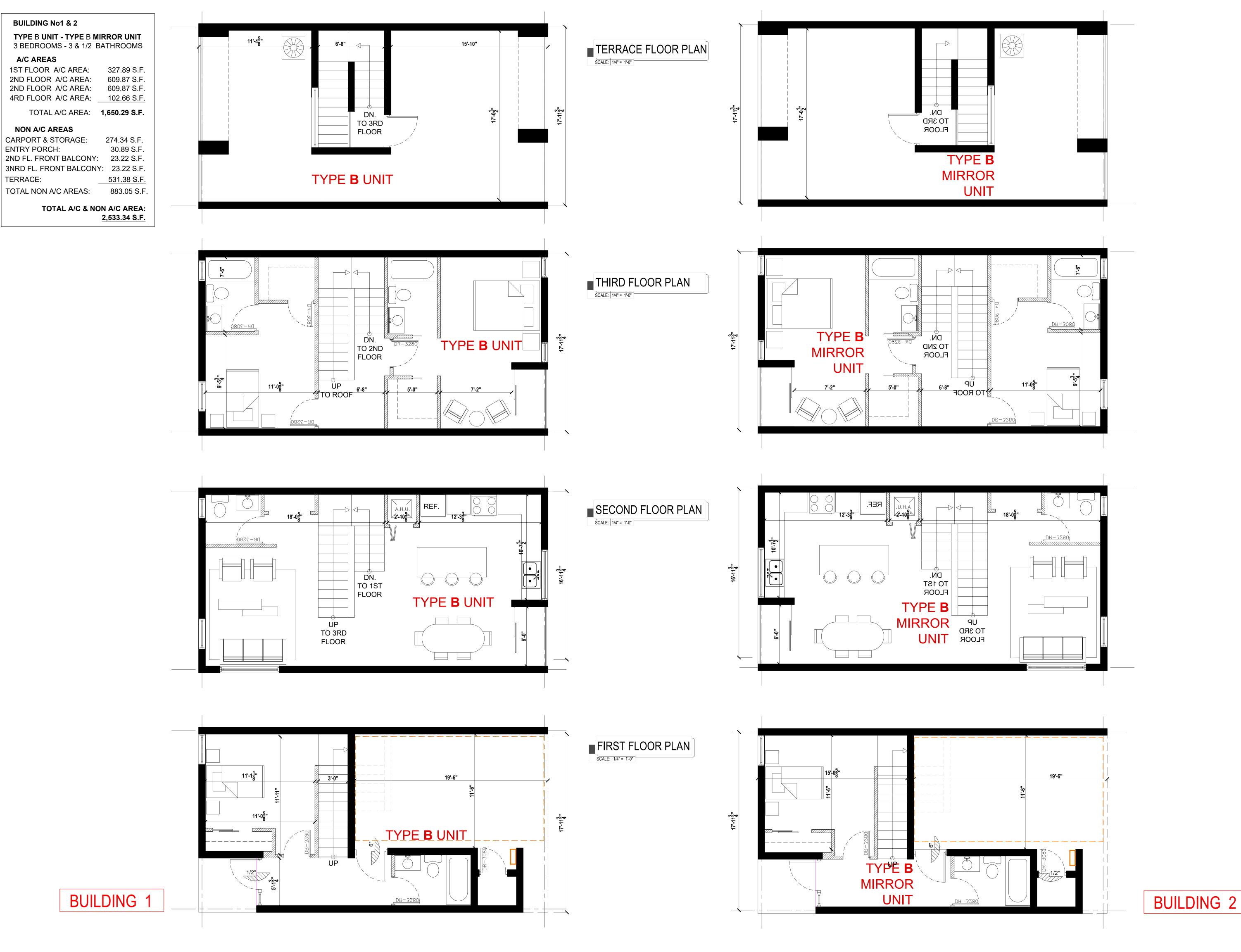
NOTE











A/C AREAS

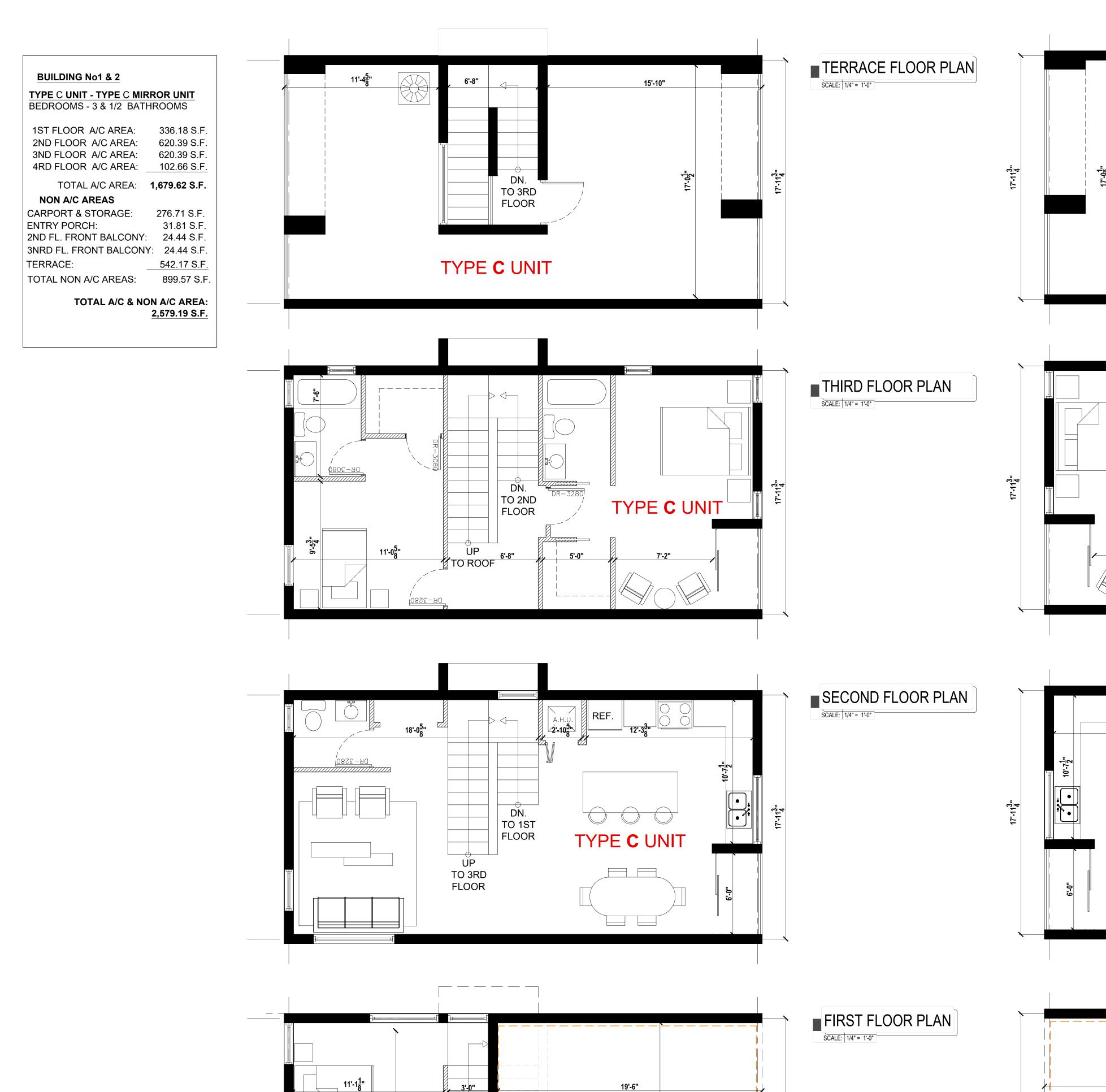
**NON A/C AREAS** 

ENTRY PORCH:

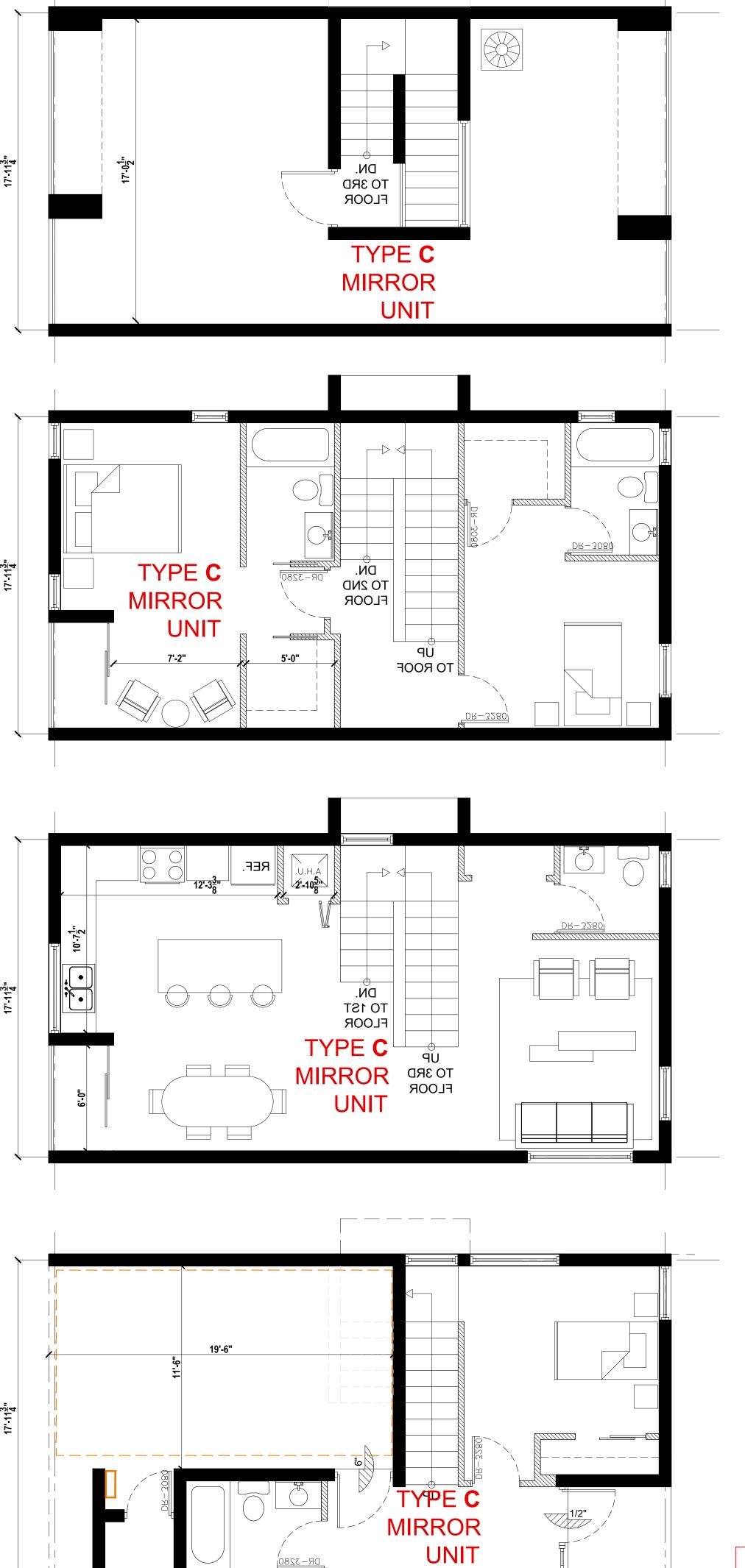
TERRACE:

PROPOSED: MULTIFAMILY DEVELOPMENT SITE ADDRESS: 2442-2438 JOHNSON ST. HOLLYWOOD, FLORIDA, 33020 OWNER: C21 CAPITAL BROKERS/US HOUSING FUNDS AGUDELO ARCHITECT P.A. A.A.26002013 1500 N.W 89 Ct SUITE #: 211-B DORAL, FL. 33172 <sup>"</sup> (786) 738-8236 SEAL: STATE OF FLORIDA GERMAN A. AGUDELO ARCHITECT FOR THE FIRM LICENSE # AR-0091594 Checked by: G.A. 11-22-2021 AS SHOWN

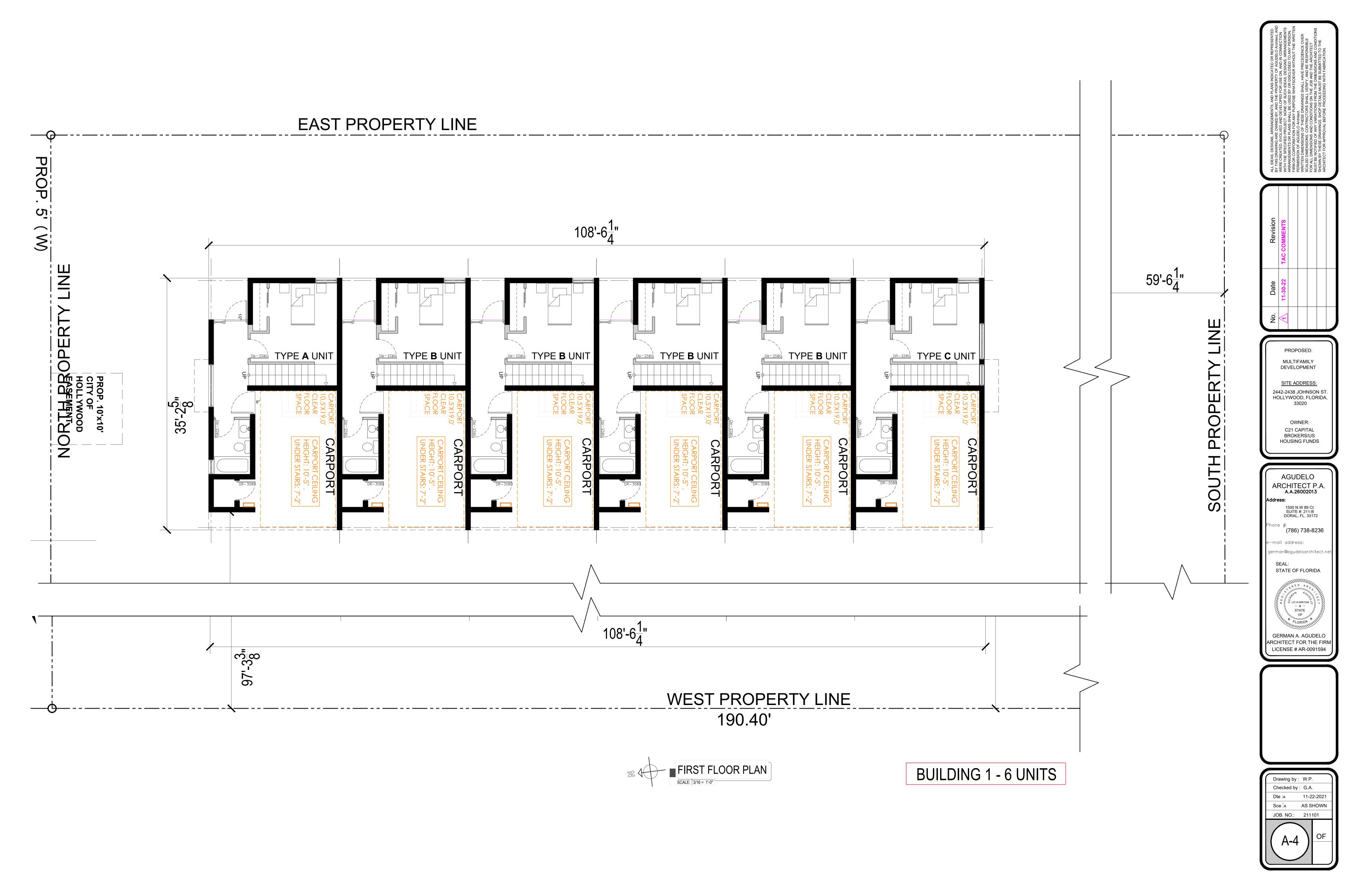
JOB. NO.: 211101

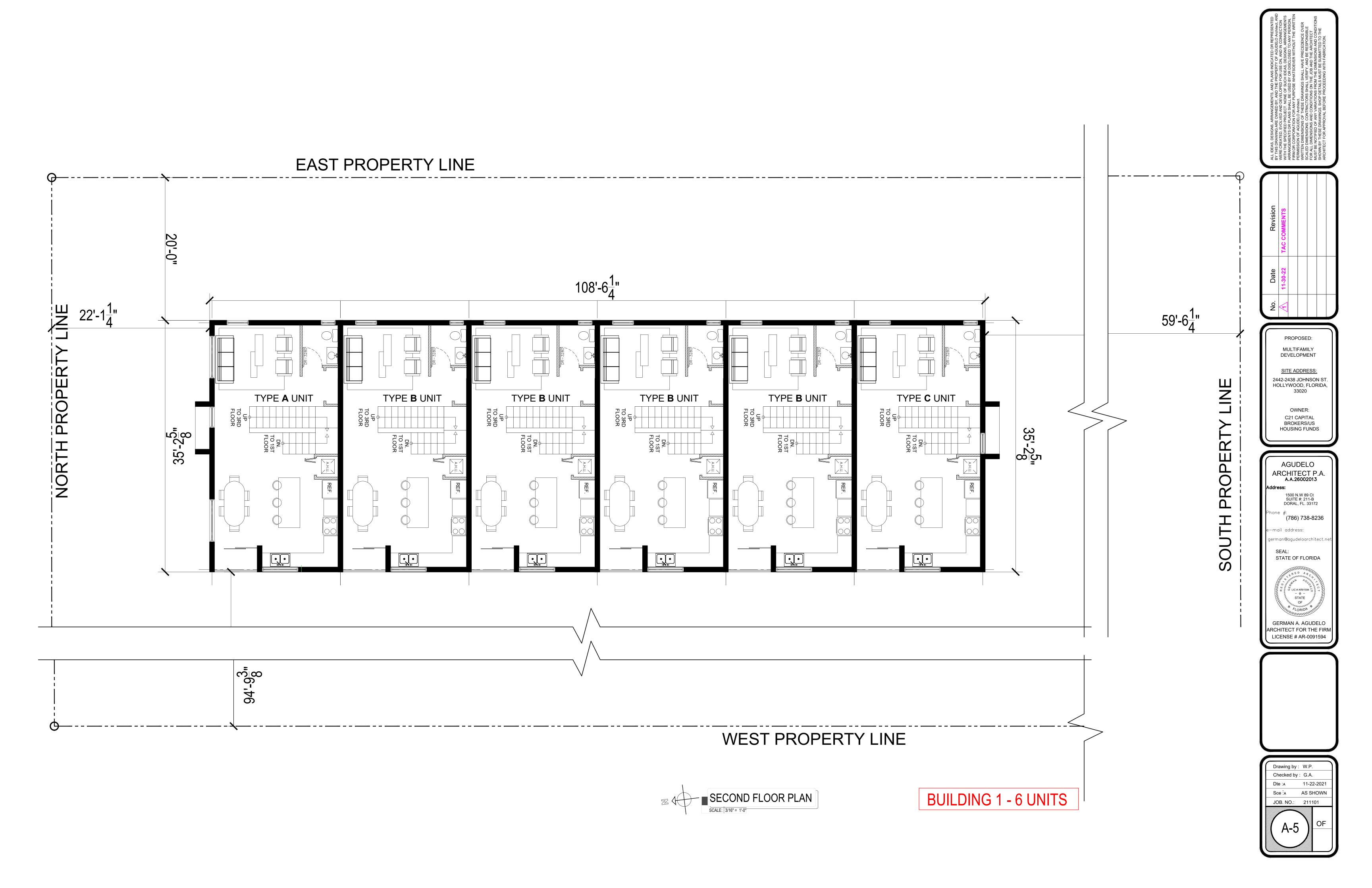


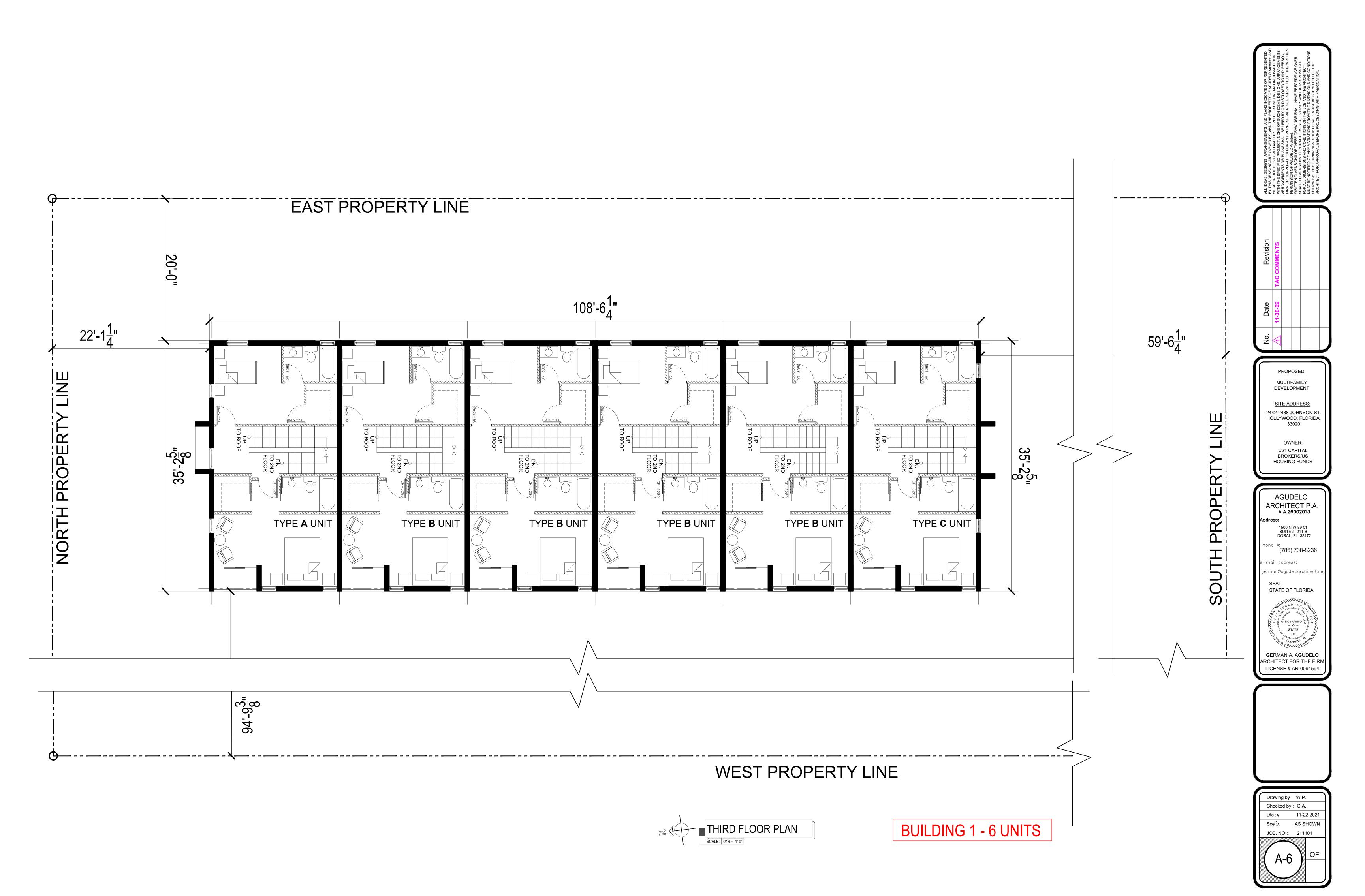
TYPE C UNIT

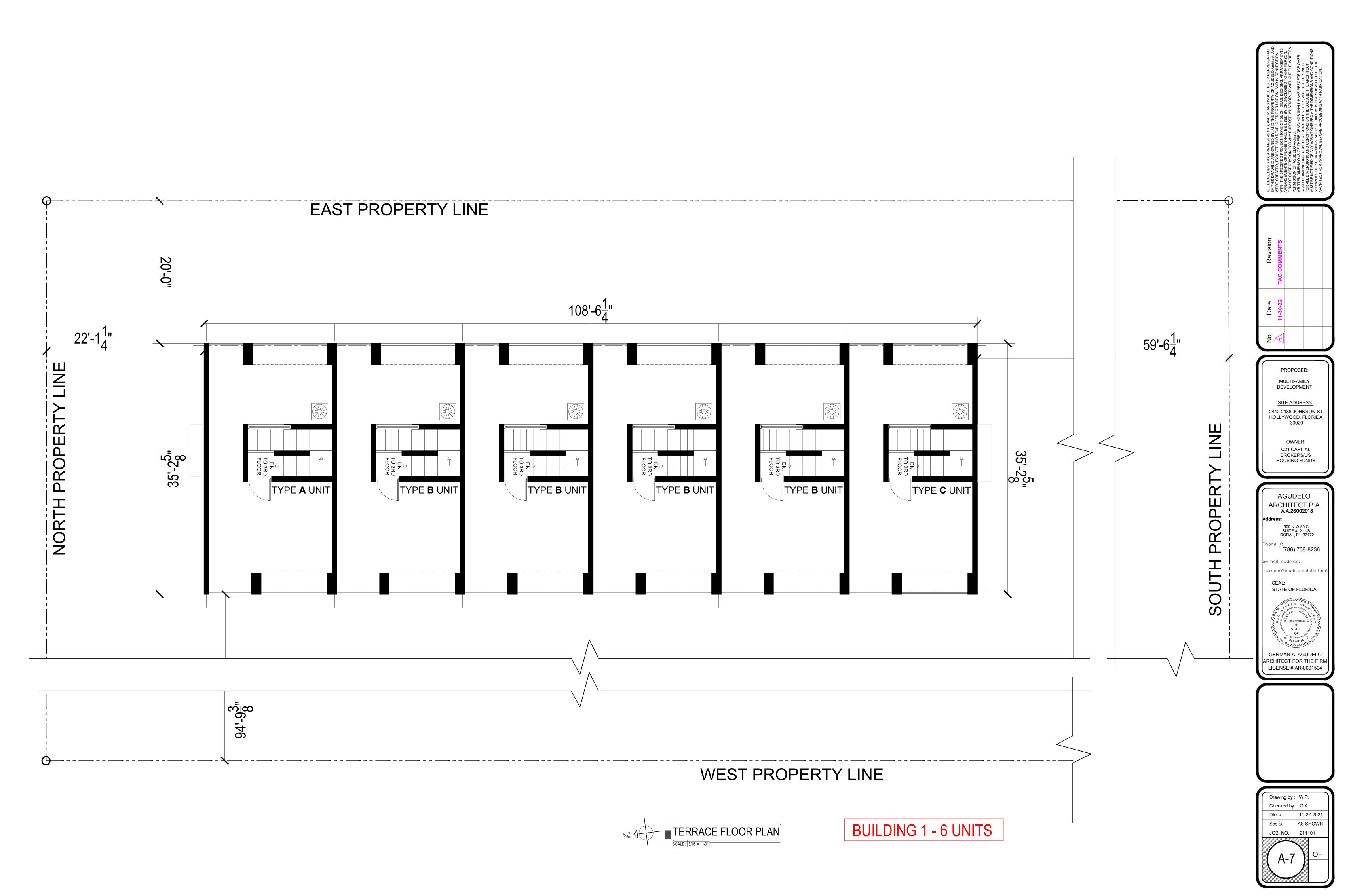


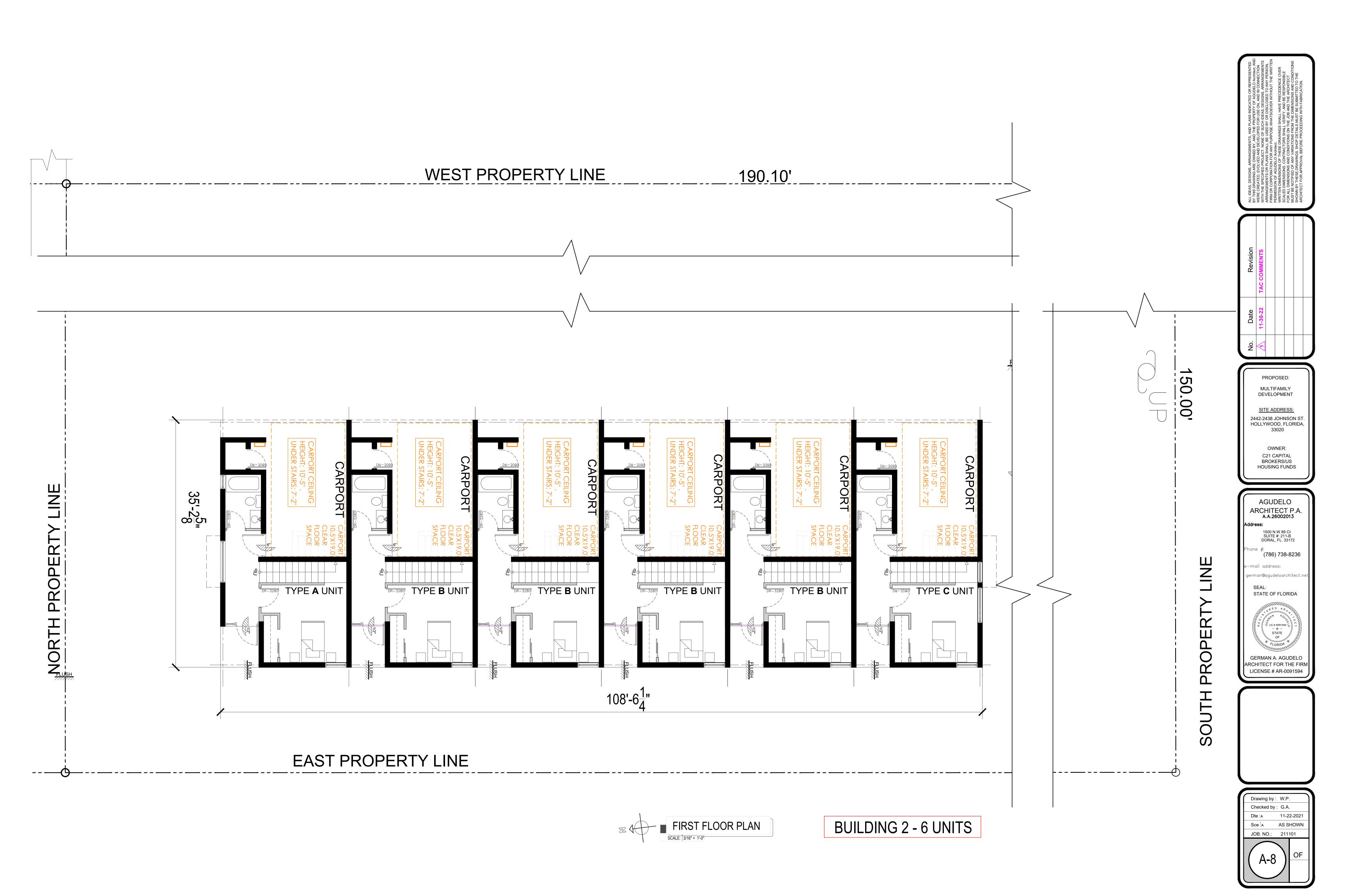


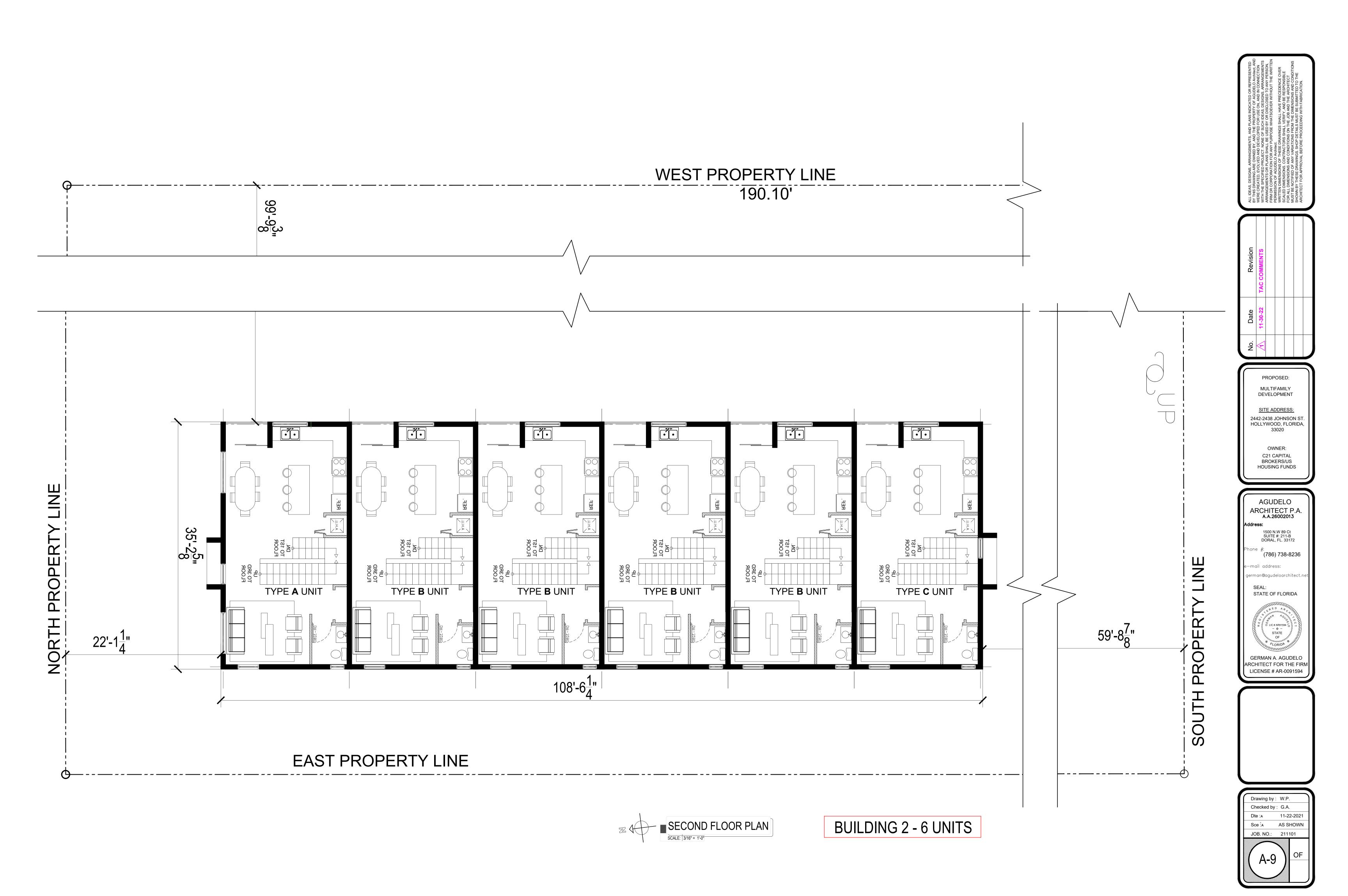


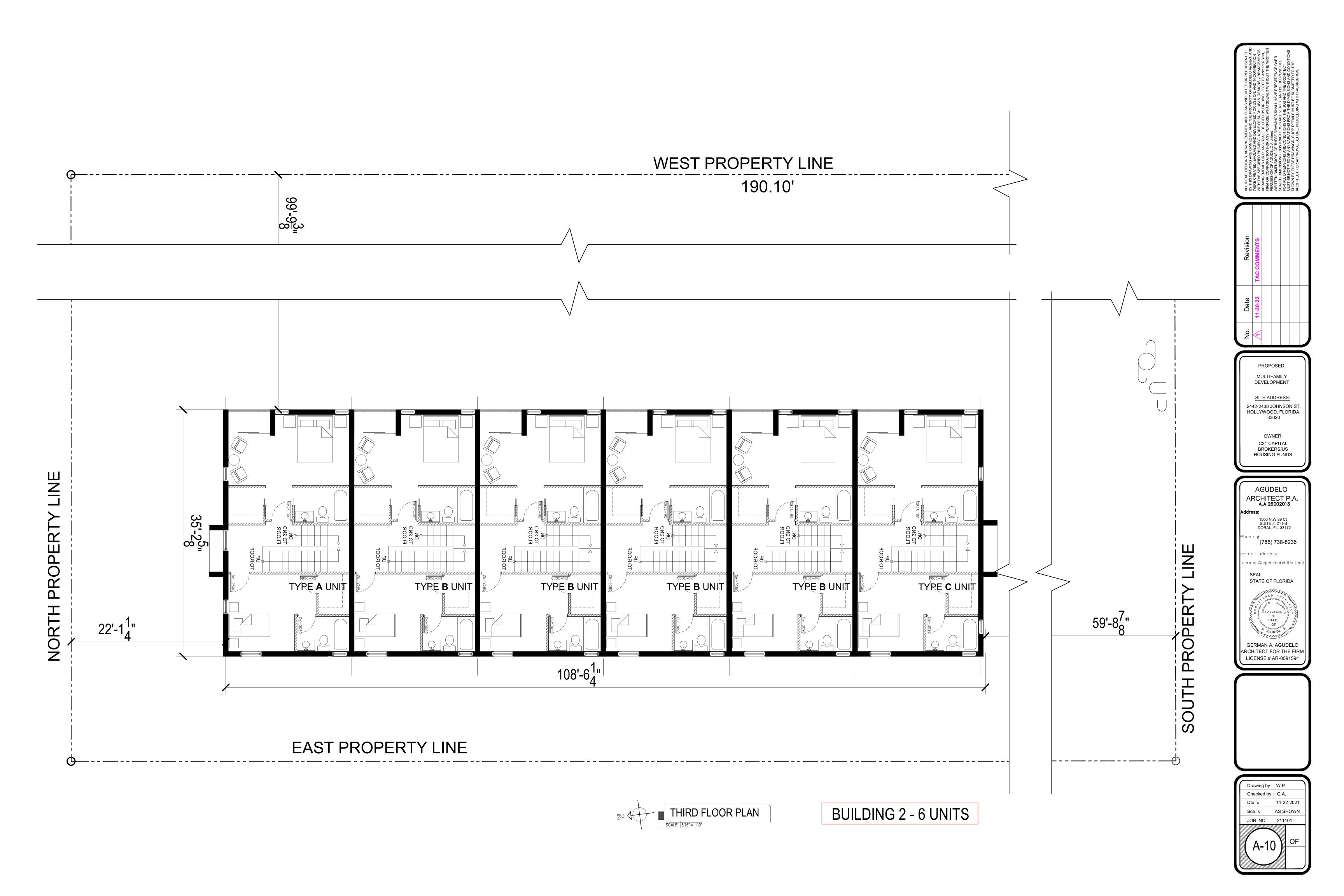


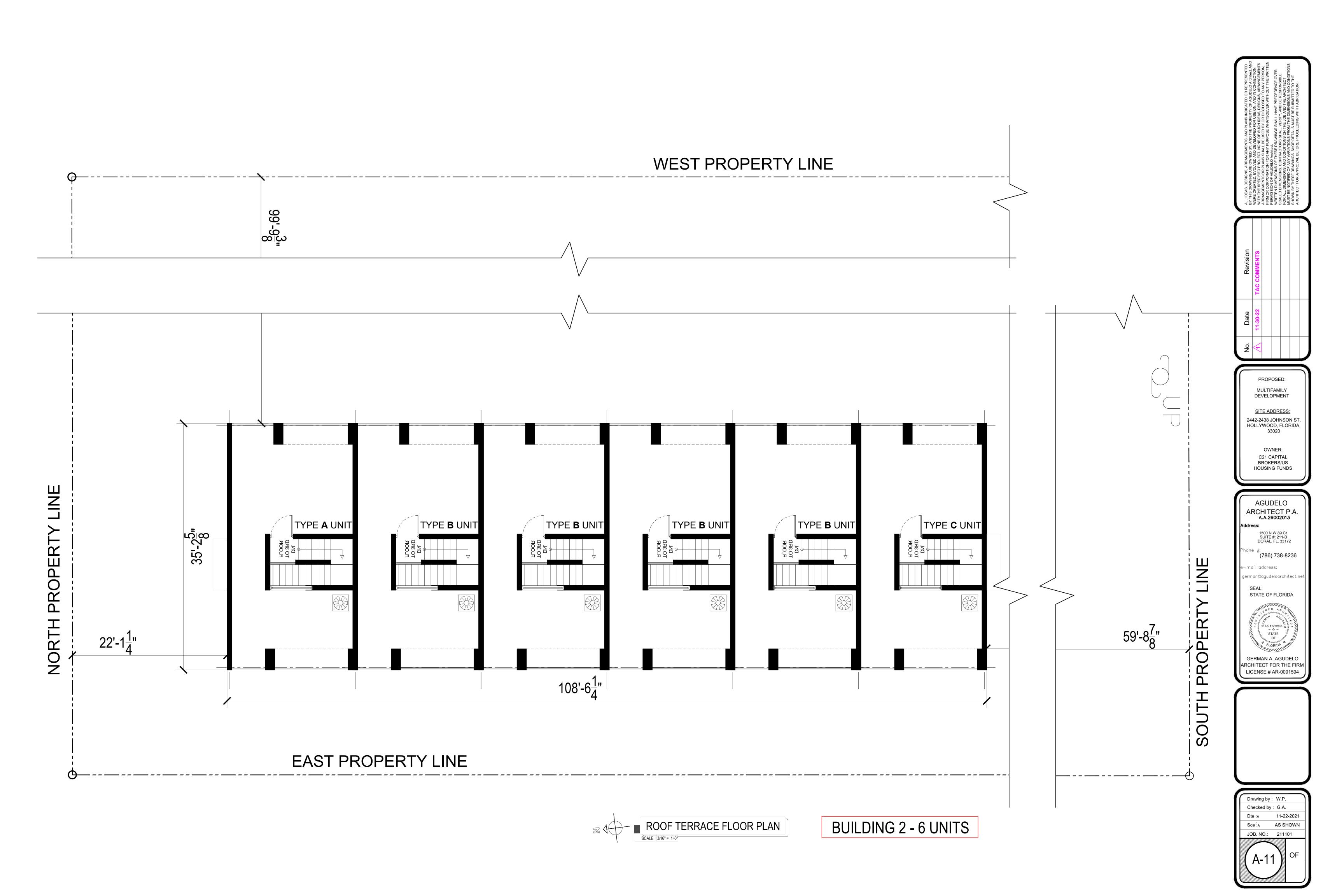


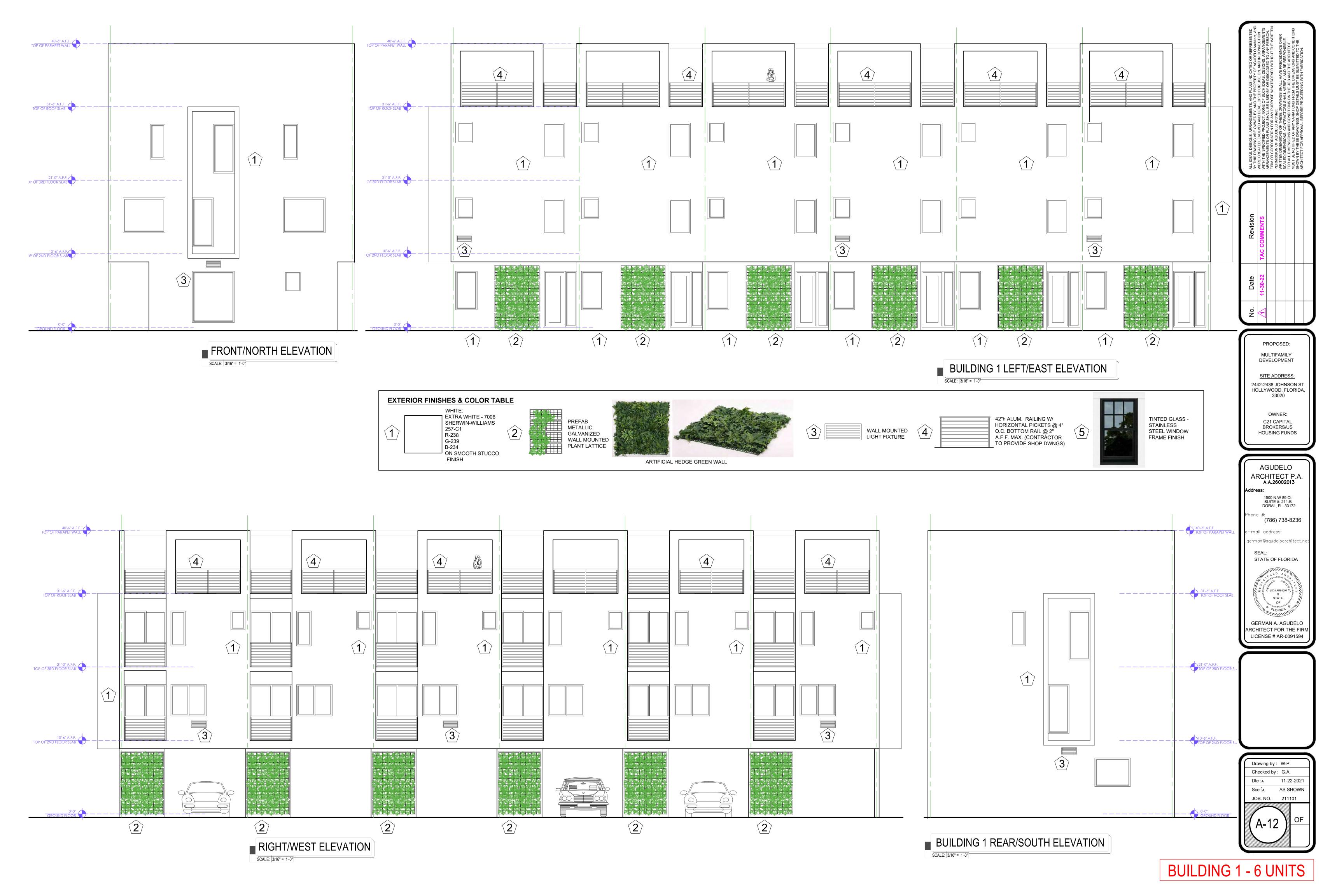


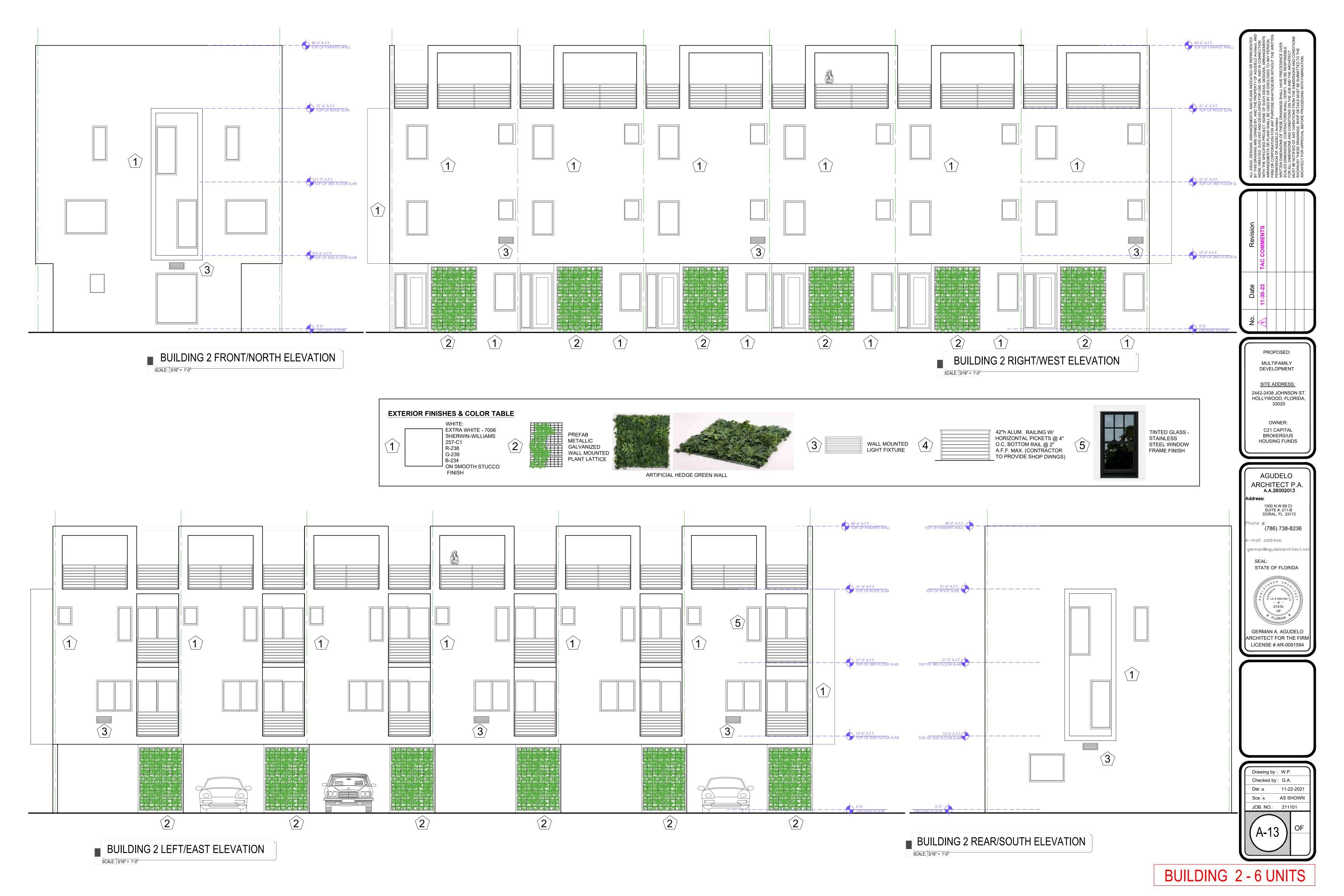


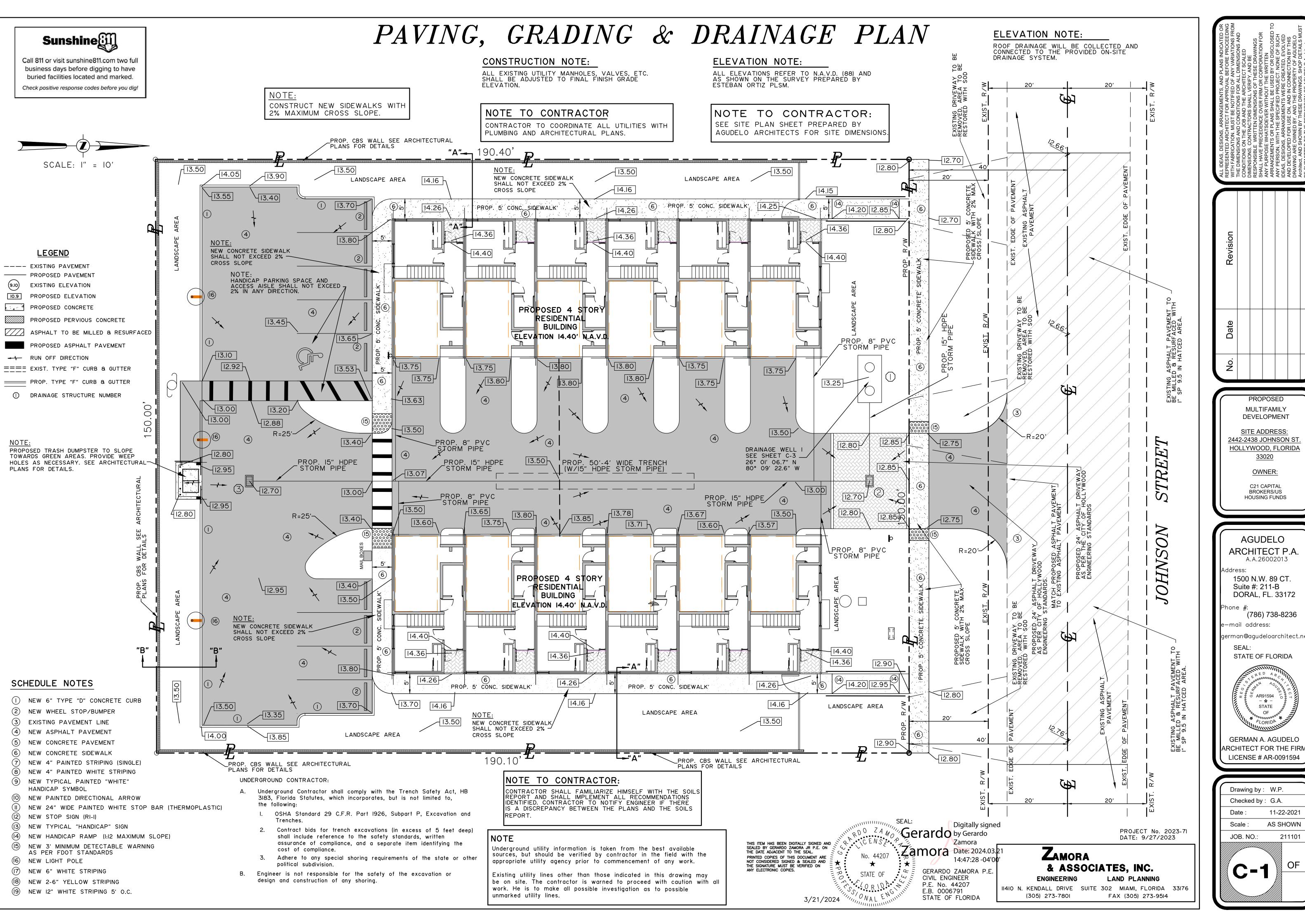












PROPOSED MULTIFAMILY DEVELOPMENT SITE ADDRESS: <u>2442-2438 JOHNSON ST</u> HOLLYWOOD, FLORIDA OWNER: C21 CAPITAL BROKERS/US HOUSING FUNDS AGUDELO ARCHITECT P.A. A.A.26002013 1500 N.W. 89 CT. Suite #: 211-B DORAL, FL. 33172 (786) 738-8236 e—mail address: erman@agudeloarchitect.ne STATE OF FLORIDA AR91594

GERMAN A. AGUDELO

LICENSE # AR-0091594

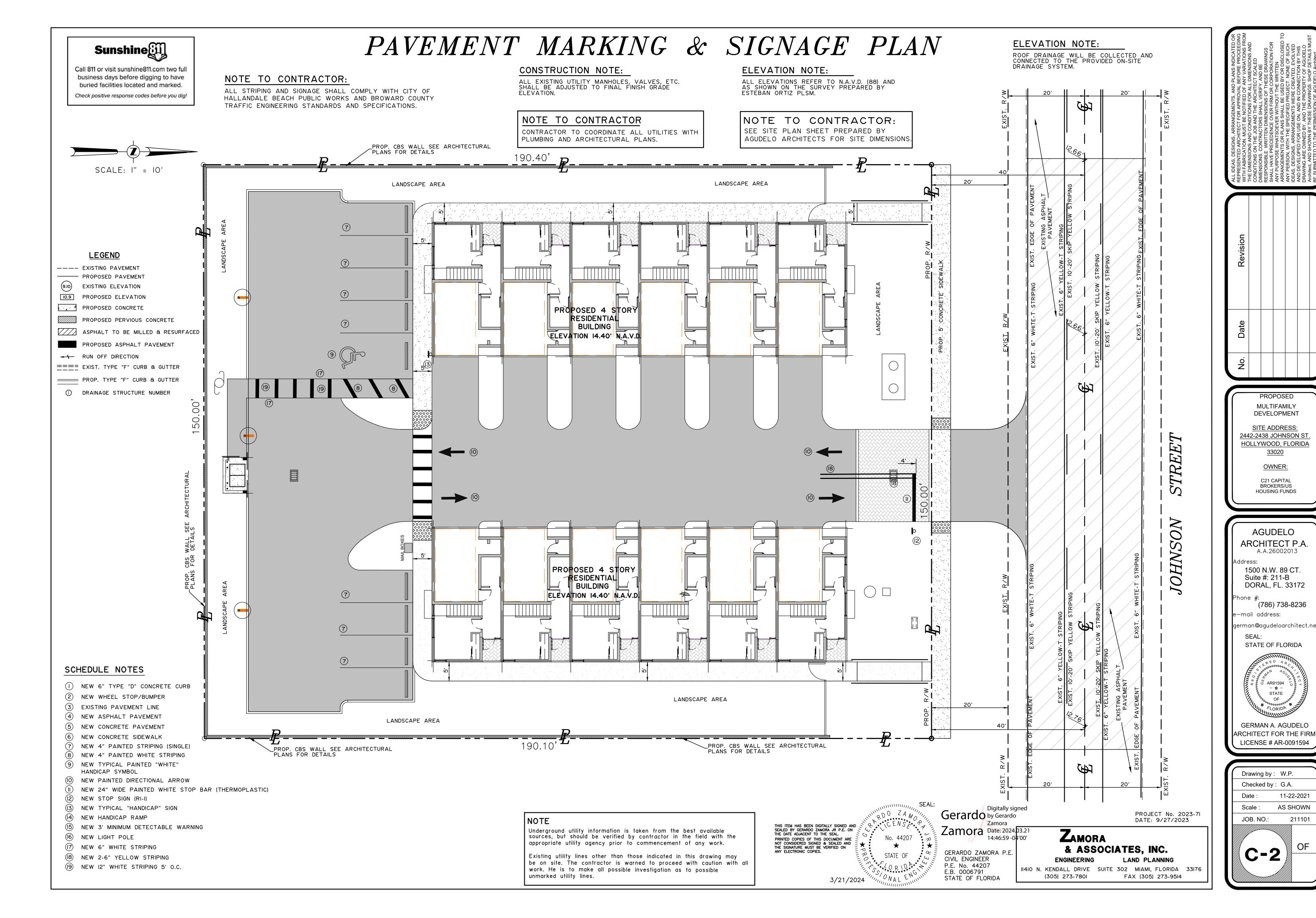
Drawing by: W.P.

Checked by: G.A.

11-22-2021

AS SHOWN

211101



# PAVING & DRAINAGE DETAILS PLAN

### GENERAL NOTES:

- I. All materials and labor under the project shall conform to City of Hollywood Public Works Department, Florida Department of Transportation (FDOT) and Broward County DPEP Standards and Specifications.
- 2. For site dimensions and geometry see Boundary & Site Plan.
- 3. Elevations shown are based on N.A.V. Datum and as shown on Survey.
- 4. Underground utility information is taken from the best available sources, but should be verified by contractor in the field with the appropriate utility agency prior to commencement of any work. Existing utility lines other than those indicated in this drawing may be on site. The contractor is warned to proceed with caution with all work. He is to make all possible investigation as to possible unmarked utility lines.
- 5. Contractor shall adjust any utility lids and/or covers in project area to the finished grade.
- 6. Any apparent discrepancies in the plans and field condition shall be brought to the attention of the Engineer before proceeding with the
- 7. Contractor shall notify the Owner's representative and Engineer if soil condition encountered is unsuitable for construction. Furthermore all existing organic materials shall be removed from beneath areas of new asphalt or concrete pavement and from proposed building locations. The full depth of all existing organic and deleterious material within the right of way and utility/drainage easements shall be removed. No material of FDOT Class A-5, A-7 or A-8 shall be allowed.
- 8. The Contractor shall restore all areas disturbed by this construction to a condition equal to, or better than, that now existing.
- 9. Typical Pavement Section: (If needed)
  - I.5" Type S-III Asphaltic Concrete surface course 8" Limerock base (Minimum LBR 100), compact to 98% of maximum density as determined by AASHTO T-180 and 6" concrete slab on well compacted subgrade compact to 98% of maximum density as determined by AASHTO T-180.
- IO. Fill shall be placed in I2" layers loose thickness, measured and compacted to 95% of maximum density as determined by AASHTO T-I8O. Fill shall be locally acceptable and suitable for fill purposes. The top I2" of fill or cut (Minimum LBR 4O) under pavement base shall be compacted to 98% of maximum density as determined by AASHTO T-I8O.
- II. The property is located in flood zone X, Elevation - feet, as per Community Map No. 125113 panel number 0568 H dated August 18, 2014.
- 12. Water level elevation as determined by Broward County DPEP future wet season table is at Elevation 1.50 Feet NAVD (88).
- 13. Backround information obtained from Boundary Survey prepared by Esteban Ortiz Professional Land Surveyors Inc. Dated August 19, 2022.
- 14. All signage and markings shall conform to the requirements of Broward County Traffic Engineering, Florida.
- 15. This site parcel number is 5142-1601-5100 and 5142-1601-5110.
- 16. All repairs to the existing pavement shall receive saw-cut edges prior to relaying asphalt. Utility piping or wiring less than four (4) inches in diameter requires a Schedule 40 PVC casing pipe with sand backfills under paved areas only.
- 17. Prime coat shall be applied at a rate of 0.25 gallons per square yard.

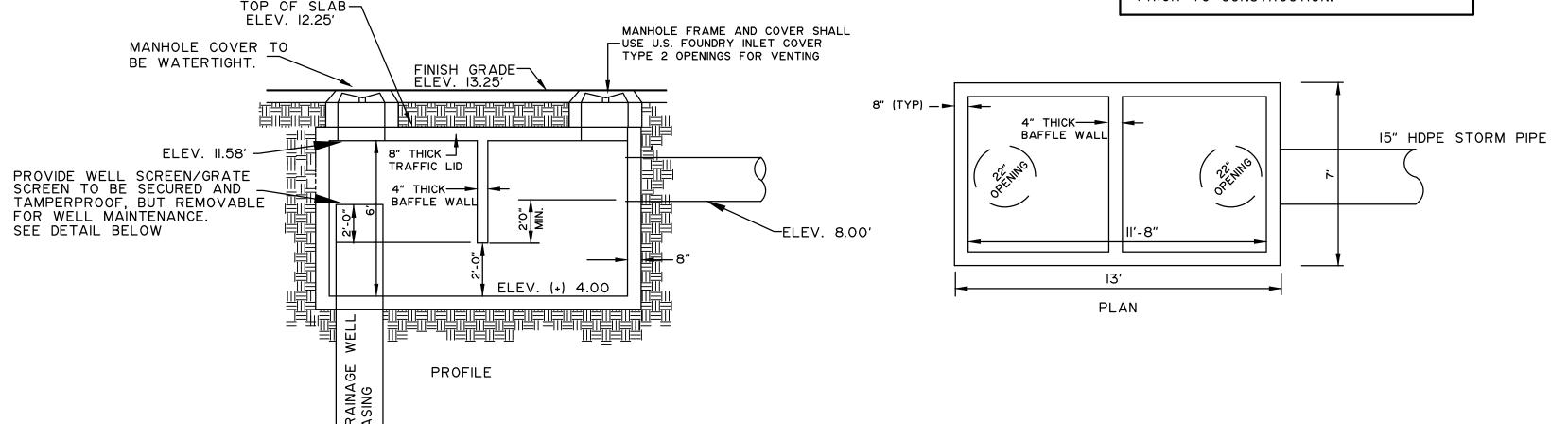
  Prime and tack coat for base shall conform to the requirements and specifications of sections 300-1 through 300-7 of FDOT standards specifications.
- 18. Base and subgrade density tests shall be conducted for a maximum 7000 square feet of finished pavement.
- 19. Proctors shall be performed on all material, subgrade and base and any subsequent changes in materials. Limerock bearing ratios, sieve analysis and densities required by contract documents shall be submitted to the City.
- 20. Minimum longitudinal slope of pavement shall be 0.3%.
- 21. Minimum transverse slope of the pavement shall be one percent for parking areas.

	STRUCTURE TABLE									
NO.	RIM FLOOR INVERT (1/2 OF 18" PIPE  TYPE ELEV. ELEV. No. LOCATION									
ı	DRAINA	GE WELL	13.25′	SEE DETA	IL ABOVE	-				
2	60"	INLET	12.70′	(+) 4.50'	8.00′	2	S & W	*		
3	42"	INLET	12.70′	(+) 4.50'	8.00′	ı	NORTH			

\*DENOTES WEST BAFFLE TO BE INVERTED WITH TOP OF BAFFLE ELEVATION 10.00'

## NOTE:

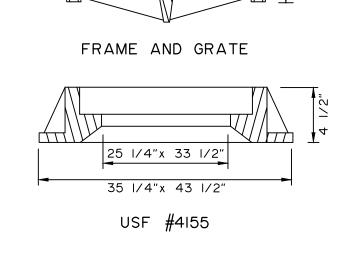
ALL ELEVATIONS SHOWN ARE BASED ON N.A.V.D. (88) AS SHOWN ON SURVEY. CONTRACTOR TO VERIFY ELEVATIONS PRIOR TO CONSTRUCTION.



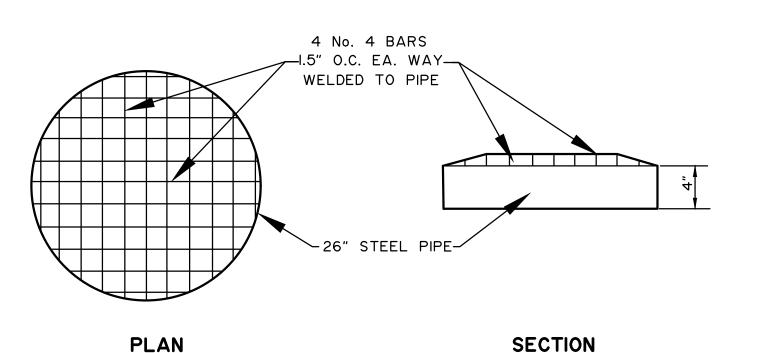
## DRAINAGE WELL DETAIL STRUCTURE No. I

### NOTES

- I. EACH WELL STRUCTURE RIM ELEV. 13.25' DISCHARGE CAPACITY 300 GPM (1.34 CFS) PER FEET OF HEAD
- 2. DRAINAGE WELLS SHALL DISCHARGE TO THAT PORTION OF THE ACQUIFER CONTAINING
- A MINIMUM OF 10,000 PPM TDS.
- 3. CONTRACTOR TO OBTAIN ALL PERMITS FROM DADE-COUNTY DEPARTMENT OF ENVIRONMENTAL RESOURCES MANAGEMENT (DERM) AND STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION (DEP) FOR INSTALLATION OF THE DRAINAGE WELLS.

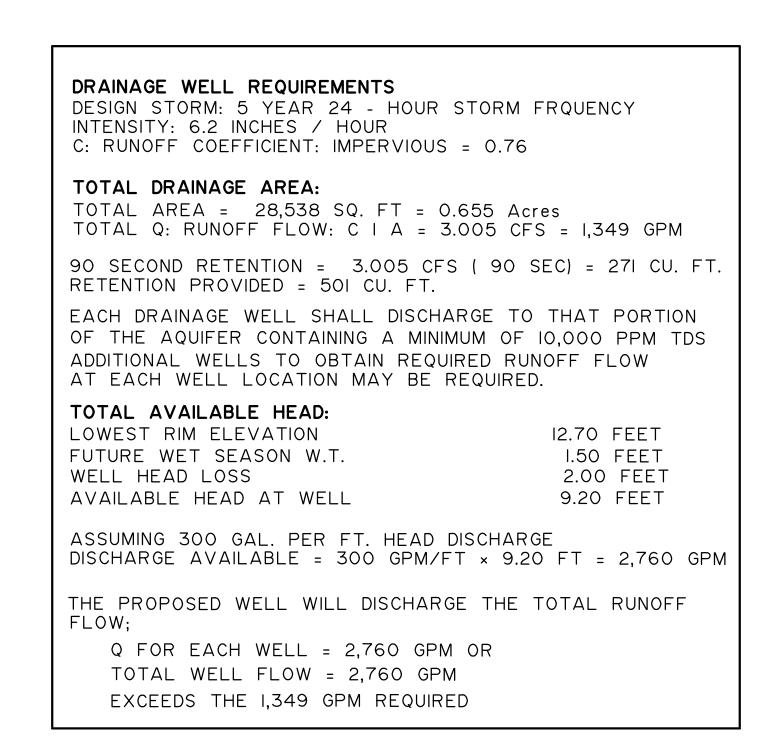


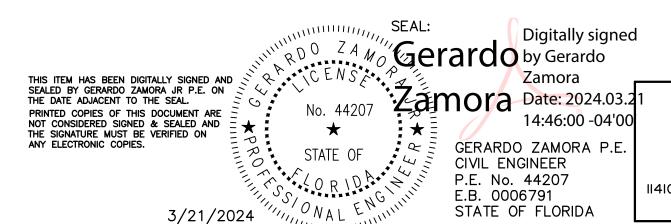
### USF #4155 FRAME AND GRATE



# WELL SCREEN DETAIL

SCALE: I" = I'-0"





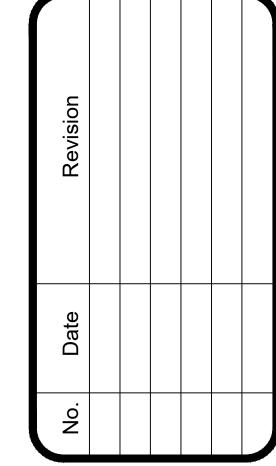
PROJECT No. 2023-71 DATE: 9/27/2023

# Zamora & associates, inc.

ENGINEERING LAND PLANNING

II4IO N. KENDALL DRIVE SUITE 302 MIAMI, FLORIDA 33176
(305) 273-7801 FAX (305) 273-9514

ALL IDEAS, DESIGNS, ARRANGEMENTS, AND PLANS INDICATED REPRESENTED ARCHITECT FOR APPROVAL BEFORE PROCEEDIWITH FABRICATION. MUST BE NOTIFIED OF ANY VARIATIONS FR THE DIMENSIONS AND CONDITIONS FOR ALL DIMENSIONS AND CONDITIONS FOR ALL DIMENSIONS AND DIMENSIONS. CONTRACTORS SHALL VERIFY, AND BE RESPONSIBLE WRITTEN DIMENSIONS OF THESE DRAWINGS SHALL HAVE PRECEDENCE OVER FIRM OR CORPORATION FOR ANY PURPOSE WHATSOEVER WITHOUT THE WRITTEN ARRANGEMENTS OR PLANS SHALL BE USED BY OR DISCLOSED ANY PERSON, WITH THE SPECIFIED PROJECT. NONE OF SUCH IDEAS, DESIGNS, ARRANGEMENTS WERE CREATED, EVOLVED AND DEVELOPED FOR USE ON, AND IN CONNECTION BY THIS DRAWING ARE OWNED BY, AND THE PROPERTY OF AGUDELO Architect, AND SHOWN BY THESE DRAWINGS. SHOP DETAILS MUSES SUBMITTED TO THE PERMISSION OF AGUDELO Architect.



PROPOSED

MULTIFAMILY
DEVELOPMENT

SITE ADDRESS:
2442-2438 JOHNSON ST.
HOLLYWOOD, FLORIDA
33020

OWNER:

C21 CAPITAL

BROKERS/US

HOUSING FUNDS

AGUDELO
ARCHITECT P.A.
A.A.26002013

Address:
1500 N.W. 89 CT.
Suite #: 211-B
DORAL, FL. 33172

Phone #:
(786) 738-8236
e-mail address:

LICENSE # AR-0091594

german@agudeloarchitect.i

Drawing by: W.P.

Checked by: G.A.

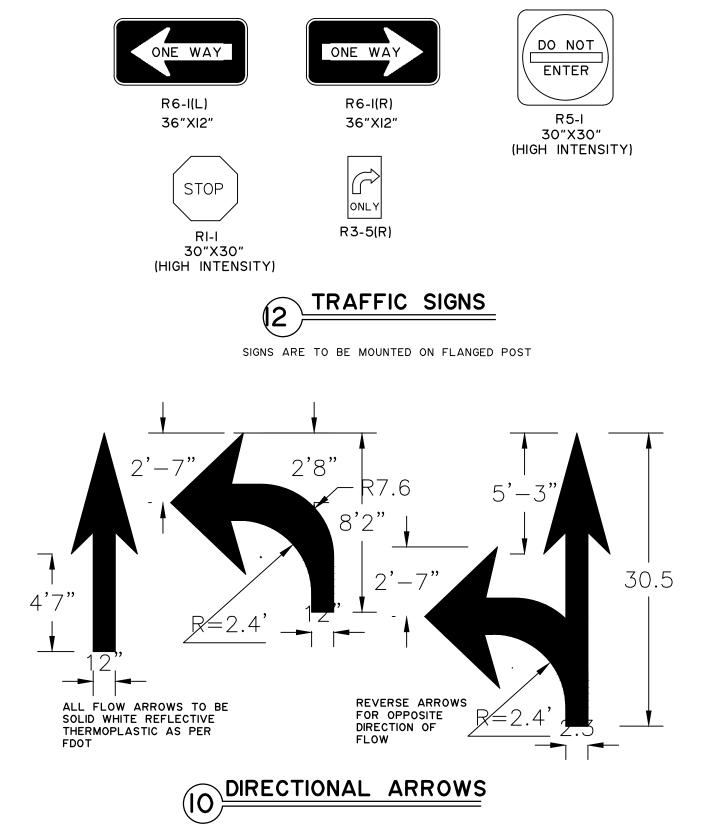
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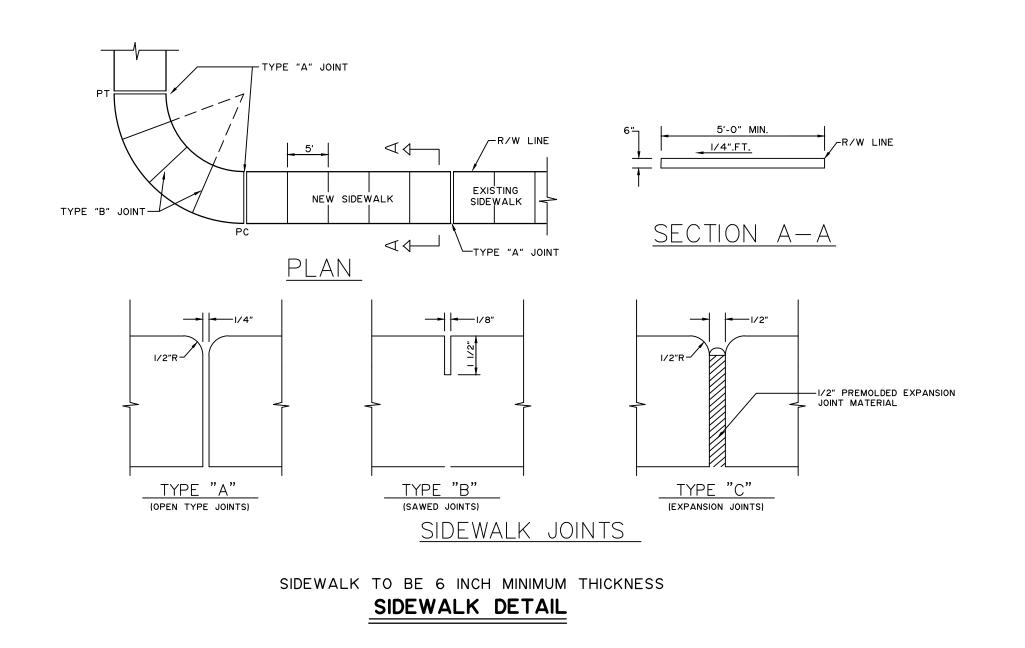
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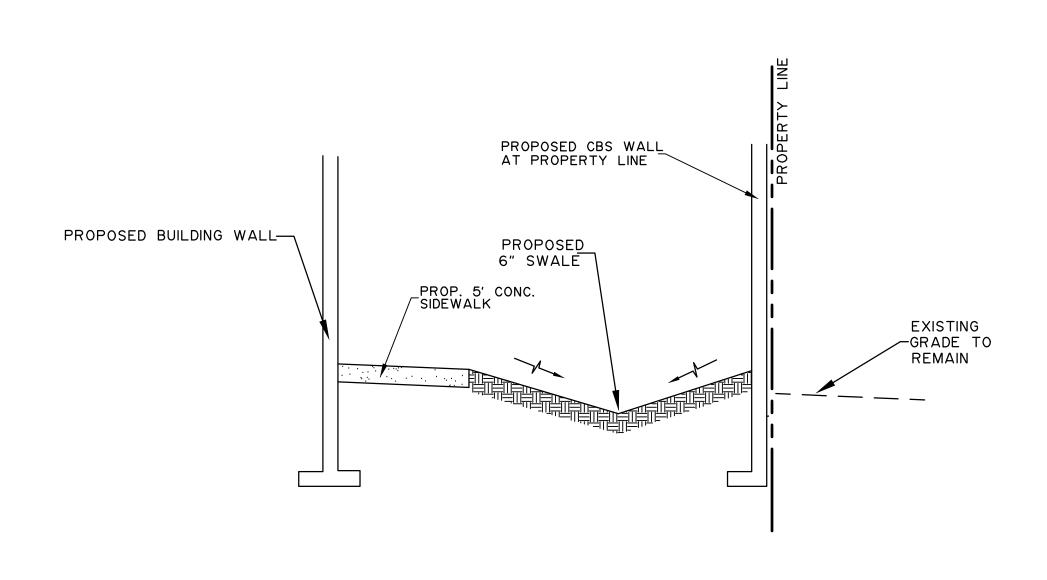
JOB. NO.: 211101

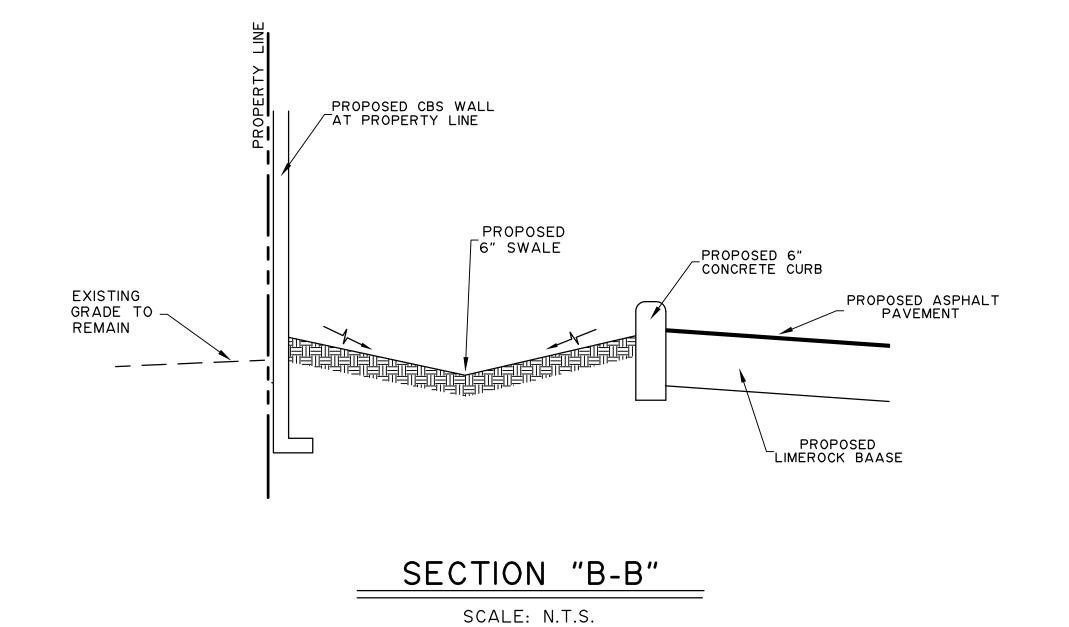
OF

# PAVING & DRAINAGE DETAILS PLAN



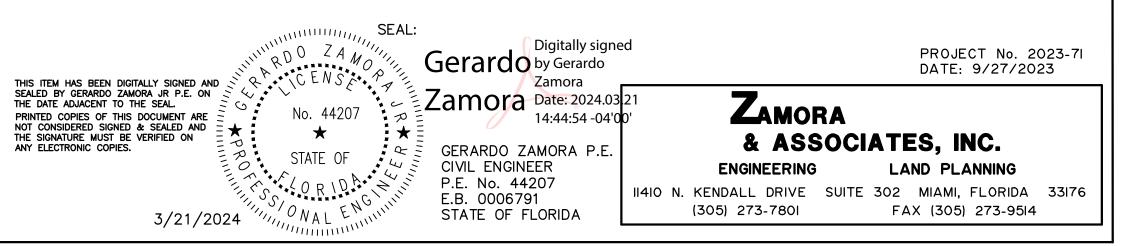






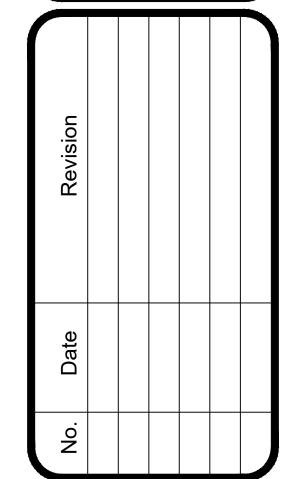
SECTION "A-A"

SCALE: N.T.S.



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BE SUBMITTED TO THE PERMISSION OF AGUDELO Architect.



PROPOSED

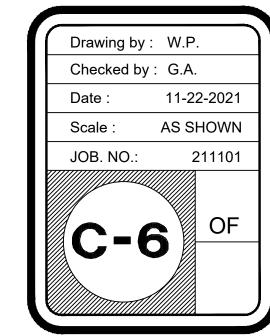
MULTIFAMILY
DEVELOPMENT

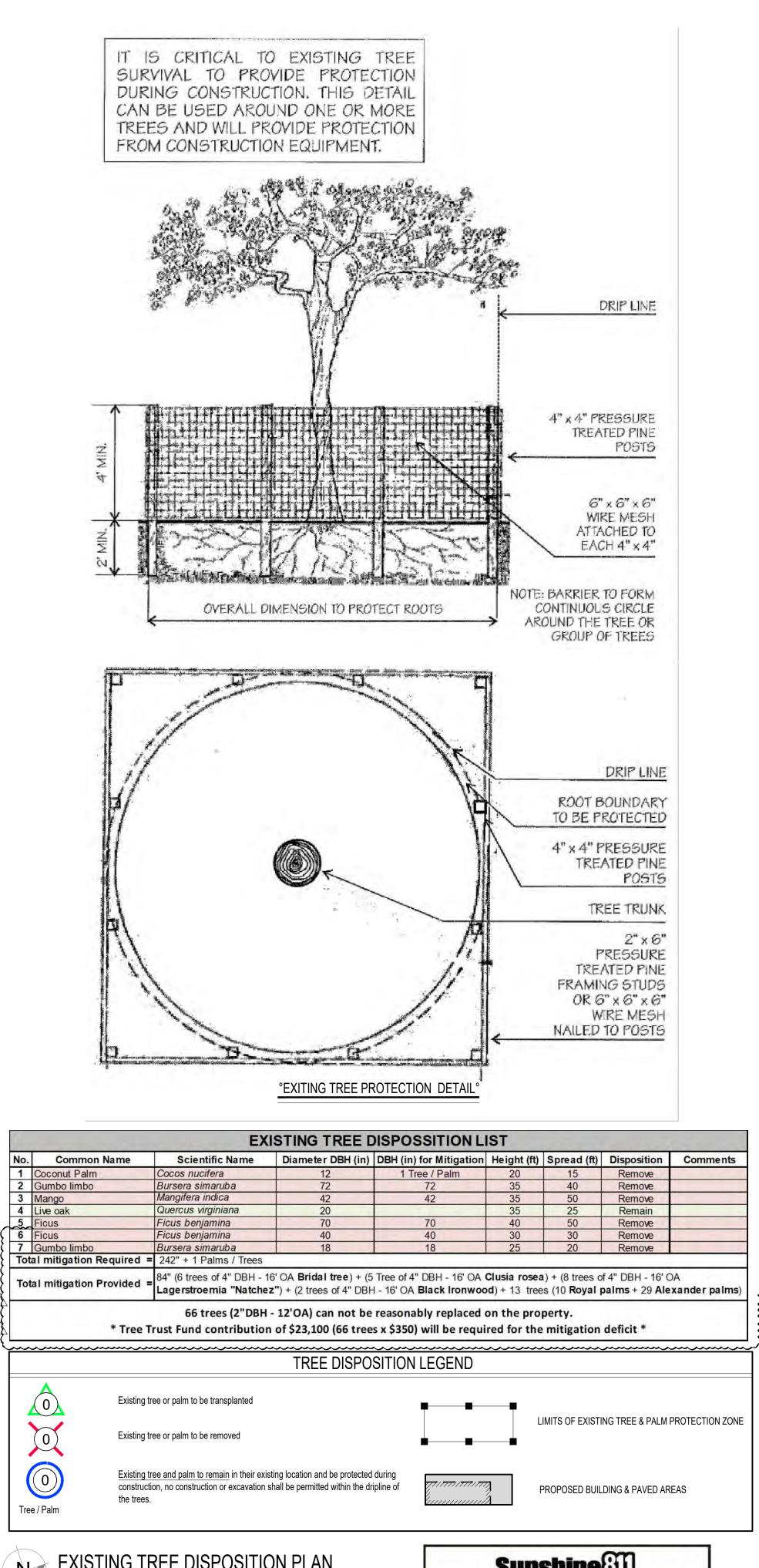
SITE ADDRESS:
2442-2438 JOHNSON ST.
HOLLYWOOD, FLORIDA
33020

OWNER:

C21 CAPITAL
BROKERS/US
HOUSING FUNDS

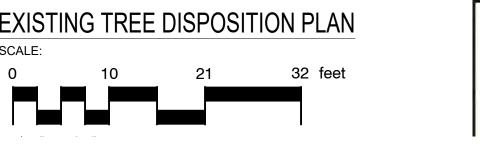


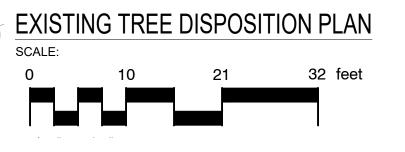


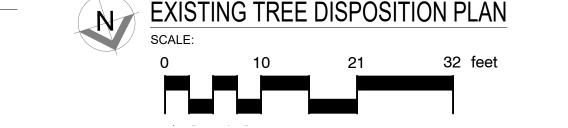


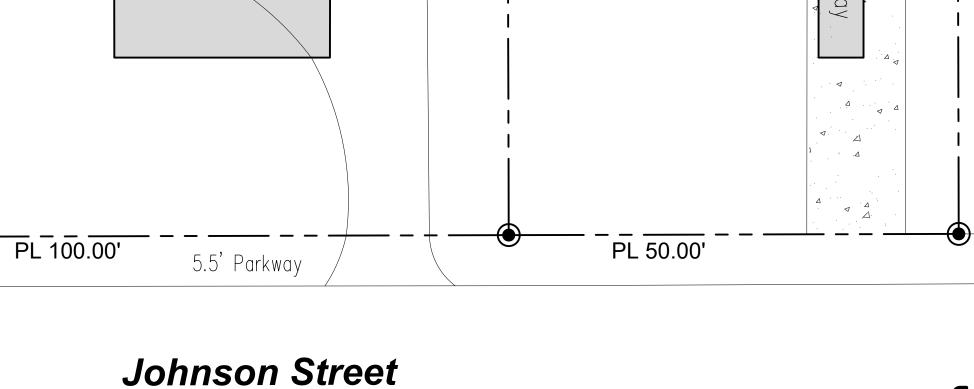












PL 50.00'\

Portion of Lot 25

Block 13

Residence No. 2442

FFE=14.75'

////////////

PL 100.00'

Lot 26

Block 13

Clean

out

4' SIDEWALK

Clean

Residence No. 2438

FFE= 4.00'

Drivewd

Garage ELEV.=13.00'

PROPOSED: DEVELOPMENT SITE ADDRESS: 2442-2438 JOHNSON ST HOLLYWOOD, FLORIDA,

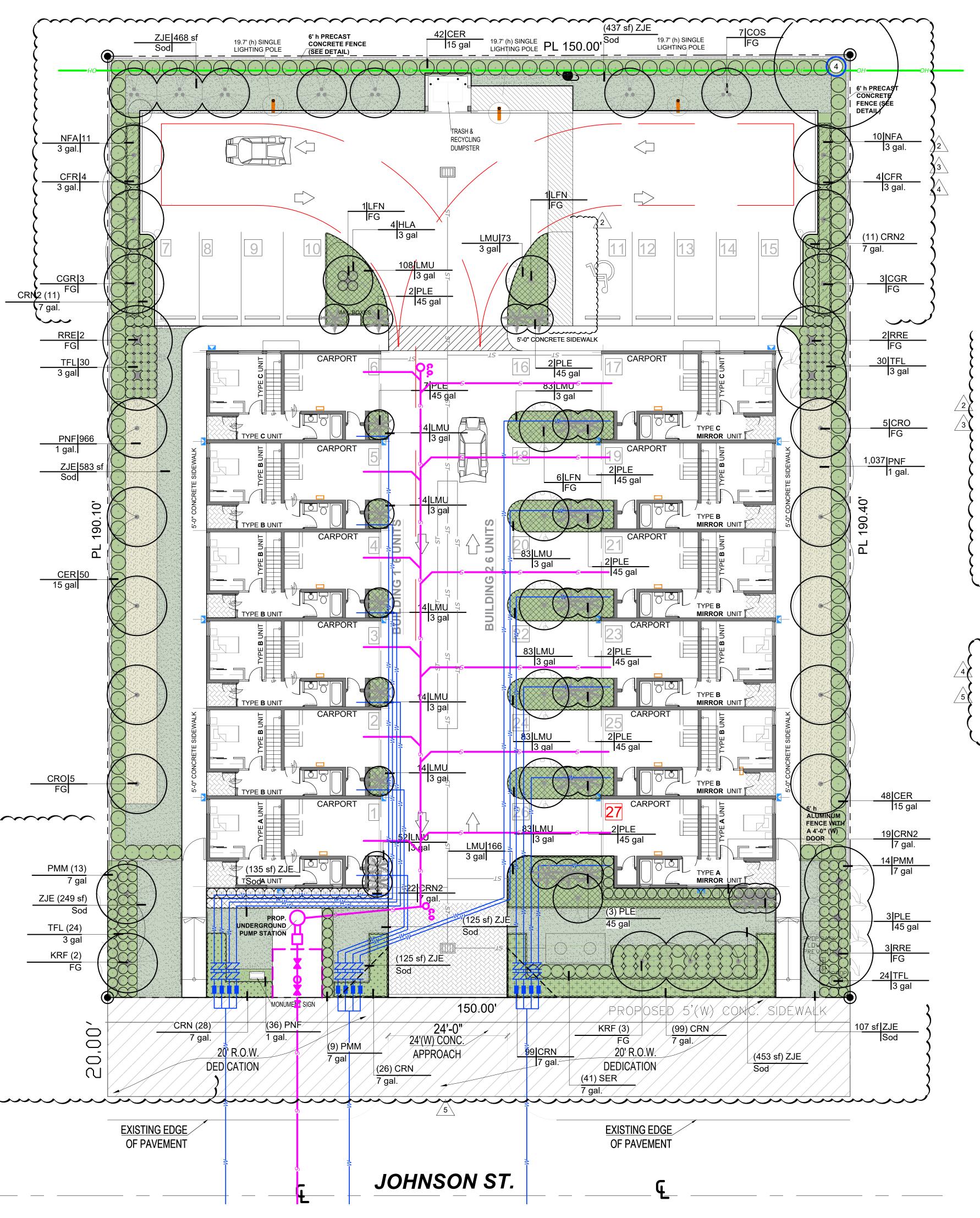
C21 CAPITAL

BROKERS/US HOUSING FUNDS

AGUDELO ARCHITECT P.A. (786) 738-8236 -mail address: german@agudeloarchitect.ne STATE OF FLORIDA

- - - - STATE GERMAN A. AGUDELO ARCHITECT FOR THE FIRM LICENSE # AR-0091594

Drawing by: W.P. Checked by: G.A. AS SHOWN Scale: JOB. NO.: 211101



### CITY OF HOLLYWOOD ZONING: MULTI-FAMILY (RM) GENERAL LANDSCAPING REQUIREMENTS

Gross Lot area: 34,537.50 S.F. Gross Lot area: 31,537.50 S.F. Net Lot area after dedication at front: 28,537.50 S.F.

### PERIMETER LANDSCAPE (STREET TREES):

One street tree (min. 12' ht x 2" DBH) per 50 L.F. of street frontage of property 150.00 (Jhonson st) = 150.00 L.F. / 50 L.F. = 3

REQ.: 3 Trees PROV.: 3 Trees + 2 (mitigation trees)

OPEN SPACE:

A minimum of 40% of the total site area must be landscape open space. 28,537.5 S.F. (Net Lot Area) \* 40% = 11,415 S.F.

REQ.: 11,415 S.F. PROV.: 8,973 S.F.

OPEN SPACE (LOT TREES):

A minimum of one tree per 1,000 S.F. of pervious area of property (12,415 S.F.)

12,415 S.F. (Pervious Area) / 1,000 S.F. = 12.4 REQ.: 13 Trees

PROV.: 13 Trees = (1 Existing + 12 Proposed ) + 19 (mitigation trees)

TOTAL TREES REQUIRED: 16

TOTAL TREES PROVIDED: 16 +21 (trees for mitigation) = 37 (1 existing tree + 36 proposed) 

NATIVE TREES:

A minimum of 60% of required trees shall be native species. REQ.: 10 Trees

PROV.: 17 Trees

SHRUBS: 10 for each required tree

REQ.: 160 Shrubs

PROV.: 400 Shrubs

NATIVE SHRUBS: A minimum of 50% of required shrubs shall be native species.

REQ.: 88 Shrubs

PROV.: 356 Shrubs

100% irrigation coverage will be provided by means of an automatic sprinkler system designed and constructed in accordance with the City of Hollywood Code of Ordinances and the Regulations of the South Florida Water Management District or apply xeriscape principles. (See the City of Hollywood Landscape Manual).

As per City of Hollywwod, Green Building Practices, at least 80% of plants, trees and grasses per the South Florida Water Management District recommendations.

### PLANT SCHEDULE LANDSCAPE

**BOTANICAL NAME COMMON NAME** CGR Bridal Veil Tree Caesalpinia granadillo CRO Autograph Tree Clusia rosea COS Orange Geiger Tree Cordia sebestena LFN Lagerstroemia fauriei 'Natchez' White Crape Myrtle PALM TREES **BOTANICAL NAME** COMMON NAME Roystonea regia Royal Palm

COMMON NAME

Alexander Palm

Dwarf Pitch Apple

Lily Turf

Macho Fern

BOTANICAL NAME PLE Ptychosperma elegans

STREET TREES COMMON NAME **BOTANICAL NAME** Krugiodendron ferreum Black Ironwood **BOTANICAL NAME** COMMON NAME

CRN2 Clusia rosea 'Nana' Dwarf Pitch Apple CER Conocarpus erectus Buttonwood CFR Cordyline fruticosa 'Dr. Frank Brown' Dr.Ti Brown Plant Hymenocallis latifolia Spider Lily Shrubby Yew Podocarpus macrophyllus 'Maki' SER Saw Palmetto Serenoa repens 'Cinerea' TFL Tripsacum floridanum Florida Gamagrass SHRUB AREAS **BOTANICAL NAME** COMMON NAME

CRN Clusia rosea 'Nana' LMU Liriope muscari NFA Nephrolepis falcata

GROUND COVERS COMMON NAME **BOTANICAL NAME** Frogfruit Phyla nodiflora ZJE Korean Grass Zoysia japonica `Empire`

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PROPOSED: MULTIFAMILY DEVELOPMENT

SITE ADDRESS:

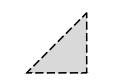
2442-2438 JOHNSON ST.

HOLLYWOOD, FLORIDA,

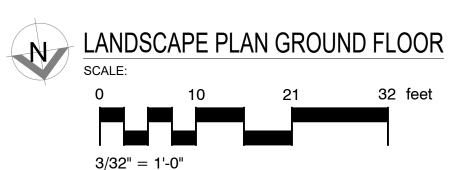
OWNER: C21 CAPITAL BROKERS/US HOUSING FUNDS



EXISTING TREE TO REMAIN						
No.	Common Name	Scientific Name				
4	Live oak	Quercus virginiana				



20' X 20' & 30' X 30' SITE VISIBILITY TRIANGLE: MAX. LANDSCAPE HEIGHT 36" ABOVE GRADE

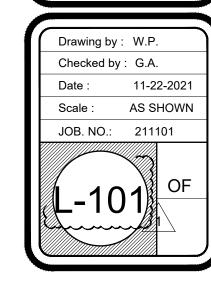




Call 811 or www.sunshine811.com two full business days before digging to have utilities located and marked.

Check positive response codes before you dig!



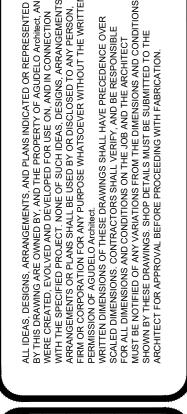


GERMAN A. AGUDELO

ARCHITECT FOR THE FIRM LICENSE # AR-0091594



	PLANT SCHEDUL	E LANDS	SCAPE								
	TREES	CODE	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	CONT	<u>DBH</u>	<u>HGT</u>	SRD		REMARKS
		CGR	6	Caesalpinia granadillo	Bridal Veil Tree	FG	4"	16` OA	6`-8`		Miami Beach Replacement Tree Category 2
		CRO	10	Clusia rosea	Autograph Tree	FG	4"	16` OA	6`-8`		Florida Native - 4` CT - City of Oakland Park Recommended
		cos	7	Cordia sebestena	Orange Geiger Tree	FG	3"	12` OA	3`-4`		Florida Native - 4` CT - City of Oakland Park Recommended
		LFN	*	Lagerstroemia fauriei `Natchez`	White Crape Myrtle	FG	4"	16` OA	6`-8`		Drought Tolerant - Standard - 4` C̄ - City of Oakland Park Recommended
	PALM TREES	CODE	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	CONT	<u>DBH</u>	<u>HGT</u>	<u>SRD</u>		REMARKS
		RRE	7	Roystonea regia	Royal Palm	FG	18"	18` OA	16`		
<b>ノ</b> ノ	PALMS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	<u>DBH</u>	<u>HGT</u>	SRD		REMARKS
		PLE	27	Ptychosperma elegans	Alexander Palm	45 gal	3"	14`-16` OA	8,		Miami-Dade Landscape Manual - Single- 8'CT min.
	STREET TREES	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	<u>DBH</u>	<u>HGT</u>	SRD		REMARKS
		KRF	5	Krugiodendron ferreum	Black Ironwood	FG	4"	16` OA	10`		Florida Native - Miami-Dade Landscape Manual - Drought Tolerant - 5` CT
	SHRUBS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	<u>HGT</u>	WIDTH			
		CRN2	63	Clusia rosea 'Nana'	Dwarf Pitch Apple	7 gal.	1.5`	1.5`			Florida Native- Drought tolerant
	$\odot$	CER	140	Conocarpus erectus	Buttonwood	15 gal	7`	4`			Florida Native
	$\odot$	CFR	8	Cordyline fruticosa 'Dr. Frank Brown'	Dr.Ti Brown Plant	3 gal.	3`-4` OA				
		HLA	4	Hymenocallis latifolia	Spider Lily	3 gal	2`	2`			
}	$\bigcirc$	PMM	36	Podocarpus macrophyllus 'Maki'	Shrubby Yew	7 gal	4`-5`	2`			
5	$\odot$	SER	41	Serenoa repens 'Cinerea'	Saw Palmetto	7 gal.	2`	2`			Florida Native - Miami-Dade Landscape Manual - Drought Tolerant
4		TFL	108	Tripsacum floridanum	Florida Gamagrass	3 gal	2`	2`			Drought Tolerant - Florida Native - Miami-Dade Landscape Manual
	SHRUB AREAS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	<u>HGT</u>	<u>WIDTH</u>		<u>SPACING</u>	
	+ + + + + + + + + + + + + + + + + + +	CRN	153	Clusia rosea 'Nana'	Dwarf Pitch Apple	7 gal.	1.5`	1.5`		20" o.c.	Florida Native- Drought tolerant
		LMU	884	Liriope muscari	Lily Turf	3 gal	1.5`	1`		15" o.c.	Drought Tolerant - Miami-Dade County Landscape Manual
		NFA	17	Nephrolepis falcata	Macho Fern	3 gal.	3` OA	3,		42" o.c.	Florida Native
	GROUND COVERS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	<u>HGT</u>	<u>SRD</u>		SPACING	
		PNF	2,039	Phyla nodiflora	Frogfruit	1 gal.				9" o.c.	Florida Native
,		ZJE	2,557 <b>s</b> f	Zoysia japonica `Empire`	Korean Grass	Sod					



Revision	Background coordination	City comments	Background coordination	Background coordination		
Date	03-22-23	04-21-23	06-14-23	10-30-23		
No.	_	2	3	2		

MULTIFAMILY DEVELOPMENT

SITE ADDRESS: 2442-2438 JOHNSON ST. HOLLYWOOD, FLORIDA, 33020

> OWNER: C21 CAPITAL BROKERS/US HOUSING FUNDS

AGUDELO ARCHITECT P.A. A.A.26002013

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GERMAN A. AGUDELO ARCHITECT FOR THE FIRM LICENSE # AR-0091594

Drawing by: W.P.

Checked by: G.A.

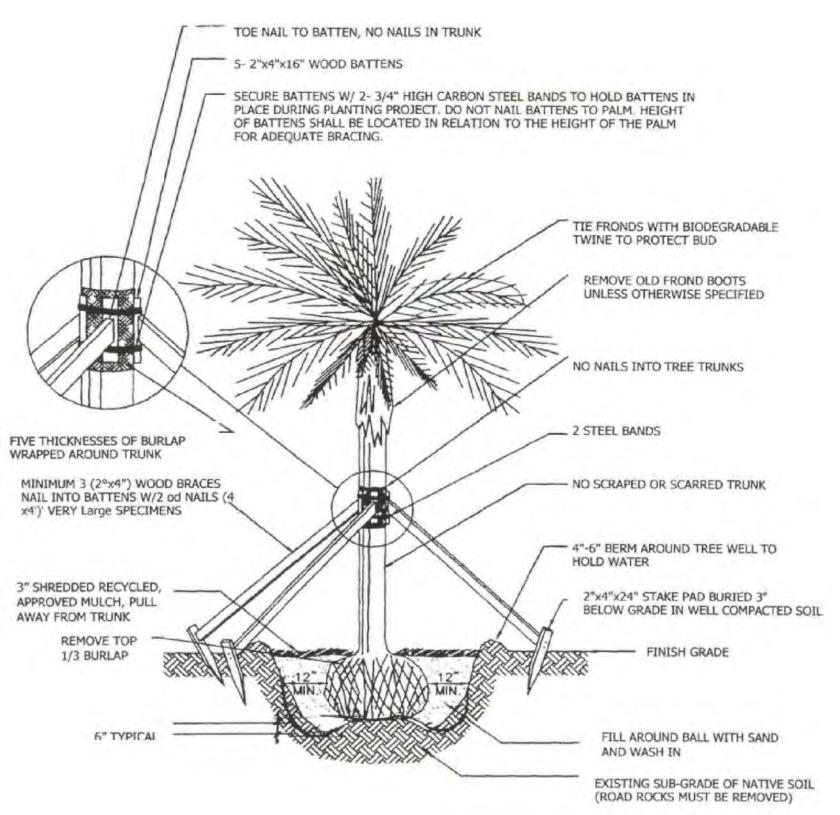
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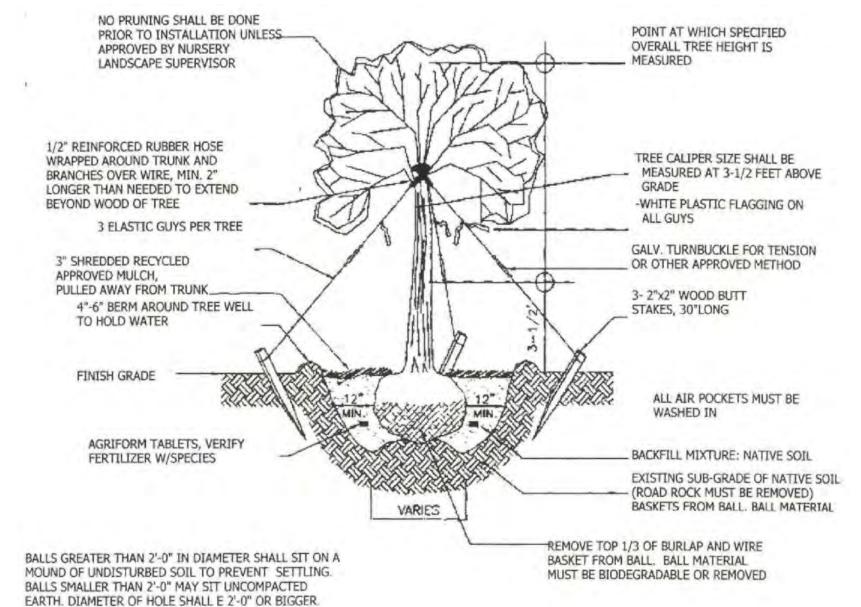
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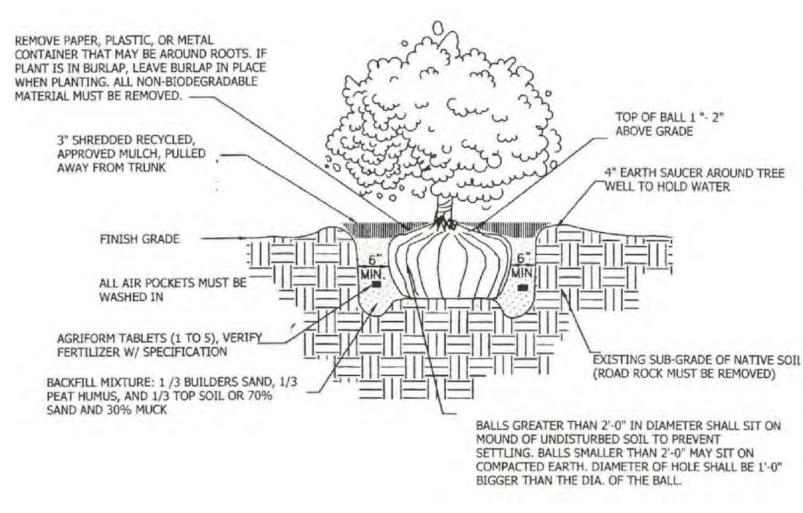
JOB. NO.: 211101

OF











SCALE: N.T.S.

### ONE YEAR - TREE MAINTENANCE PLAN

All newly planted trees to be guaranteed for a period of one year and in accordance with the following:

### Planting Day:

- Keep roots moist; **do not** allow the roots to dry out. - Remove turf from planting area.

- Dig planting hole wide and shallow. The hole should be 2-3 times wider in all directions than the root spread. - Prune only dead or broken branches.

- Remove all twine or rope from trunk and branches.

- Remove planting container and burlap (any material that would constrict growth of roots; wire, plastic, wooden basket)

- Make sure that root flare is at soil level. (Rule of thumb first root closest to soil should be an inch below soil surface). - Do not use amendments in the planting hole.

- Do not mound soil against trunk of tree. - Mulch over entire rooting area with 2-4" of mulch (wood chips, shredded bark, etc.) Keep mulch 2-4" from trunk of tree since this could create a favorable

- Water tree at planting to remove air pockets. After backfilling gently firm soil, do not pack soil. Heavy packing will remove air space in -soil.

environment for fungi.

- Fertilizer is not recommended for newly planted trees. (Consider time-released fertilizer, if there is a need to fertilize).

### After Planting:

- Plants shall be watered in accordance with specification as provided on the irrigation plans. - All lawn areas shall be mowed weekly during growing season and bi-weekly in non-growing season.

- Fertilizer shall be applied in the fall or early spring. Although it is not harmful to apply fertilizer at any time during the year. - Inspect trees for disease or insect problems.

- Monitor health and vigor of trees.

- Pruning of all shrubs shall be done regularly to control shape and form.All pruning shall be done in accordance with the American National Standards Institute (ANSI) A-300 standards.

### After One Year:

- Continue to monitor trees health and vigor. Inspect for disease and insect problems. Inspect evergreen trees for winter injury and fruit trees for rodent damage. - Remove tree wrap from thin bark trees in spring.

- Remove stakes from trees planted previous year. - All plants shall be mulched on a yearly basis or as needed to maintain healthy grown and reduce weed growth.

- Begin corrective pruning trees one year after trees are planted (general rule of thumb is to remove no more than  $\frac{1}{4}$  of the foliage at one time). All pruning shall

be done in accordance with the American National Standards Institute (ANSI) A-300 standards. - Continue watering trees when needed.

- Replace dead trees as needed, If trees have died in first year notify nursery that planted trees. They should guarantee trees for at least one year.

1. All mechanical equipment including, but not limited to Back Flow Preventor, Pumps, Electric, Phone or Cable Boxes, Lift Stations, Etc. shall be screened on 3 sides from view using an approved hedge, fence or

2. All light poles if any shown on plan shall be a minimum of 15' from tree locations.

3. The Landscape Architect must be notified when the plant material has been set in place to approve final locations, prior to installation.

### GENERAL NOTES

1. Landscape Contractor is responsible for verifying locations of all underground and overhead utilities and easements prior to commencing work. All Utility companies and/or the General Contractor shall be notified to verify utility locations prior to digging. Utility trenching is to be coordinated with the Landscape plans prior to beginning of project. The Owner or Landscape Architect shall not be responsible for damage to utility or irrigation lines.

. Landscape Contractor shall examine the site and become familiar with conditions affecting the installation prior to submitting bids. Failure to do so shall not be considered cause for change orders.

3. Landscape Contractor is responsible for verifying all plant quantities prior to bidding and within (7) seven calendar days of receipt of these plans shall notify the Landscape Architect in writing of any and all discrepancies. In case of discrepancies planting plans shall take precedence over plant list. 4. No substitutions are to be made without prior consent of the Landscape Architect. Plant material supply is the responsibility of the Landscape Contractor, and he/she shall take steps to insure availability at time

All plant material shall meet or exceed the size on the plant list. In all cases meeting the height and the spread specifications shall take precedence over container size.

All planted areas to be outfitted with automatic irrigation system providing 100% coverage and 50% overlap. A rain sensor must be part of the irrigation system.

Landscape Contractor shall be responsible for providing temporary hand watering to all proposed & landscape areas, during construction.

8. The Landscape Contractor is responsible for coordinating tree and palm removals and transplants shown on the Tree/Palm Disposition Plan. The Landscape Contractor is to remove and discard from site existing unwanted trees, palms, shrubs, groundcovers, sod and weeds within landscape areas.

9. All permitting and fees to be the responsibility of the Contractor.

### PLANTING NOTES

1. Landscape Contractor shall furnish and install all trees, palms, shrubs, groundcover, sod, planting soil, herbicide, preemergence herbicide, seed, and mulch. Landscape Contractor to provide Landscape

Architect with at least 5 days notice prior to tree installation. Landscape Contractor shall guarantee all plant material for a period of one year from the day of final acceptance by the Landscape Architect.

All plant material shall be Florida #1 or better, as defined in the Grades and Standards for Nursery Plants, Part I and II by the State of Florida Department of Agriculture.

4. Landscape Contractor is responsible for scheduling a nursery visit for Landscape Architect to approve all trees, palms and shrubs prior to delivery to the project site.

5. Landscape Contractor shall coordinate his work with that of the Irrigation and Landscape Lighting Contractor.

6. The Landscape Contractor shall treat planted areas with preemergence herbicide after weeds and grass have been removed. Landscape Contractor shall apply pre emergent herbicide per manufacturer's recommendation, wait period prior to planting as specified. Planting soil mix/backfill shall be clean and free of construction debris, weeds, rock and noxious pests and disease.

7. All soil mix in plant beds for ground covers, shrubs, palms and trees shall be as per details. All other areas shall be dressed with a minimum of 4" topsoil "if required".

8. All planting areas and planting pits shall be tested for sufficient percolation prior to final planting and irrigation installation to ensure proper drainage. Plant beds in parking lots and in areas compacted by heavy equipment shall be de-compacted so that drainage is not impeded.

9. All synthetic burlap, string, cords or wire baskets shall be removed before trees are planted, without breaking the soil ball. All synthetic tape shall be removed from branches and trunks prior to final acceptance. The top 1/3 of natural burlap shall be removed, after the tree is set in the planting hole and before the tree is backfilled. Landscape Contractor is to check for root defects including deep planting in the root ball and circling roots, trees with root problems will not be accepted.

10. Landscape Contractor is responsible for mulching all plant beds and planters with a minimum 3" layer of natural color Eucalyptus or Environmulch immediately after planting. In no case shall Cypress mulch be

11. All Trees/Palms in sod areas are to receive a 48" diameter mulched saucer at the base of the trunk respectively.

12. Landscape Contractor shall guy and stake all trees and palms as per specifications and details. No nails, screws or wiring shall penetrate the outer surface of trees and palms. All guying and staking shall be removed twelve months after planting. 13. All palm and tree guy wires and bracing are to be flagged for visibility, for their duration. All unattended and unplanted tree pits shall be properly barricaded and flagged during construction.

14. All broken branches and clear trunk branches on street trees are to be pruned according to ANSI A - 300 Guidelines for Tree Pruning to min. 5' - 0" height clearance to the base of canopy.

15. Landscape Contractor shall fertilize plant material as needed to support optimum healthy plant growth. All fertilization shall be performed in compliance with the latest ANSI A300 (Part 2) Standards.

16. Stake all trees and palms for approval by Landscape Architect prior to installation. 17. Any sod areas damaged by construction are to be replaced with St. Augustine 'Floratam' sod.

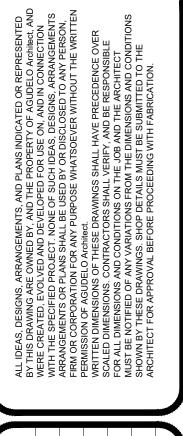
18. All areas within limits of work not covered by walks, buildings, playground, and/or any other hardscape feature shall be sodded with St. Augustine 'Floratam' sod.

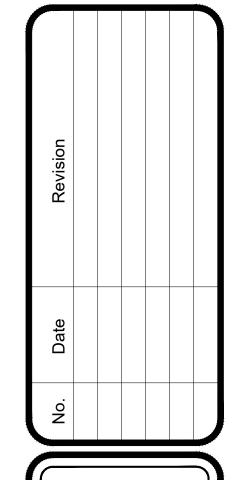
19. St. Augustine 'Floratam' - Contractor's responsibility to verify quantity. 20. Install rootbarrier as per manufacturer's recommendation on all large trees that are 6' or closer to any pavement or building, as shown on details page.

21. Root barrier shall be Vespro Inc. or approved equal.

GENERAL PLANTING NOTES







SITE ADDRESS: 2442-2438 JOHNSON ST HOLLYWOOD, FLORIDA, OWNER: C21 CAPITAL BROKERS/US

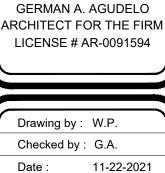
HOUSING FUNDS

AGUDELO

PROPOSED:

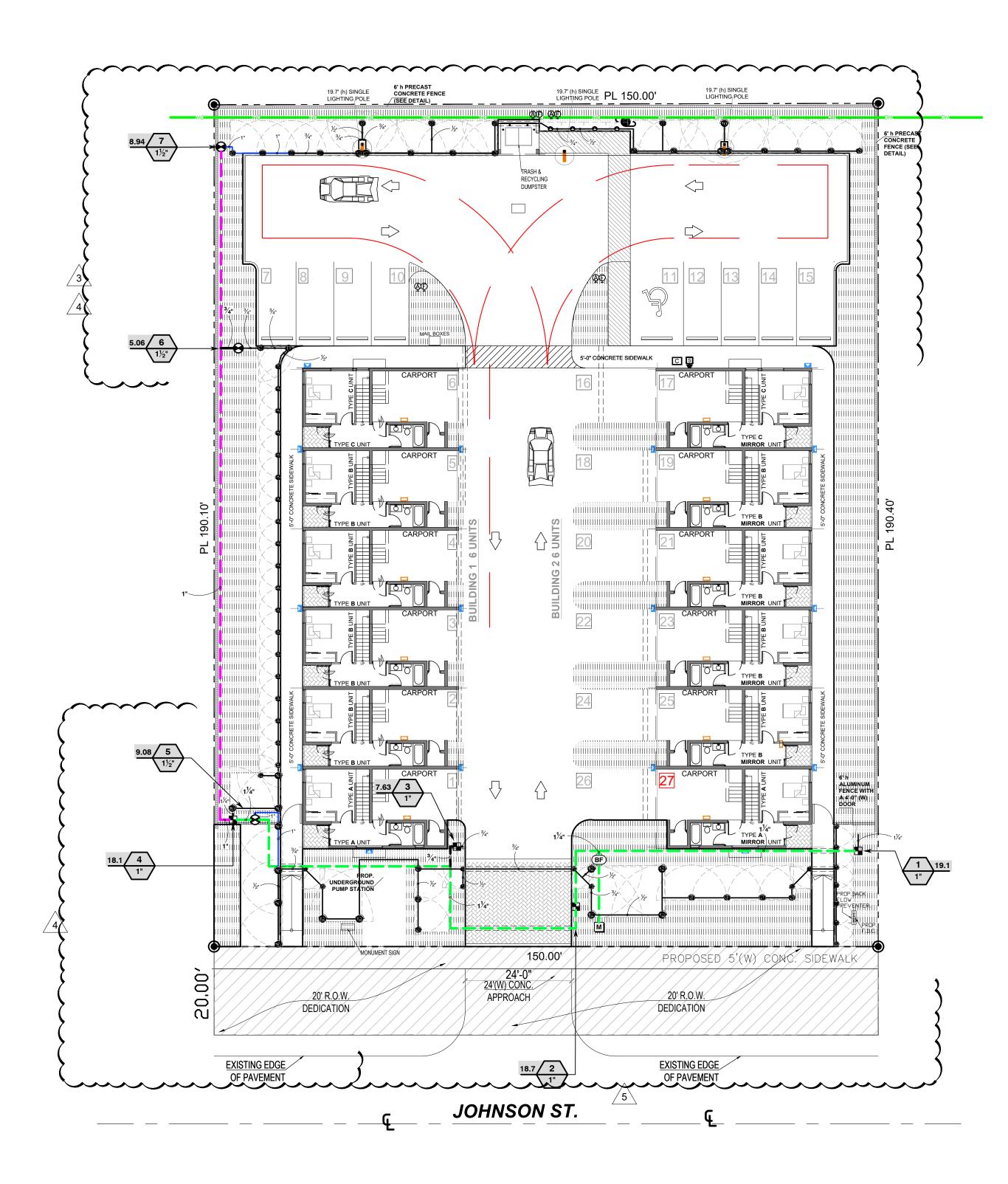
DEVELOPMENT

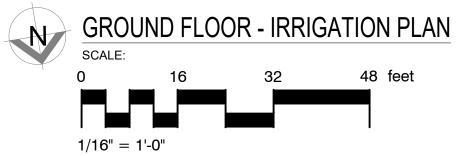




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Scale: AS SHOWN JOB. NO.: 211101





### NOTES

- 1 THE ASSEMBLY SHALL BE INSTALLED WITH MINIMUM HORIZONTAL CLEARANCES OF 30 INCHES FREE FROM
- GUARD POSTS SHALL BE INSTALLED IF THE ASSEMBLY IS EXPOSED TO POSSIBLE DAMAGE FROM VEHICULAR TRAFFIC, AS DETERMINED BY THE DEPARTMENT.
- 3. THE ASSEMBLY SHALL BE INSTALLED IN AN ACCESSIBLE LOCATION, APPROVED BY THE DEPARTMENT.
- PIPING SHALL BE SCHEDULE 40 BRASS OR TYPE K COPPER PIPE WITH THREADED FITTINGS IN ACCORDANCE WITH WASD CONSTRUCTION SPECIFICATIONS FOR DONATION WATER MAINS. PVC PIPING IS NOT ACCEPTED BY WASD.
- 5. THE DEPARTMENT SHALL HAVE UNRESTRICTED AND CONTINUOUS ACCESS TO THE VACUUM BREAKER
- SEE SPECIFICATIONS AND CONTACT DEPARTMENT FOR CURRENTLY APPROVED TYPES OF BACKFLOW PREVENTION ASSEMBLIES AND PRESSURE VACUUM BREAKERS (SEE WS 4.18 SHEET 4 OF 4)



GENER

IRRIGATION SHALL BE INSTALLED IN ACCORDANCE WITH LOCAL CODES, CONTRACT DRAWINGS, CONTRACT SPECIFICATIONS, AND APPENDIX "F" OF THE FLORIDA BUILDING CODE.

IRRIGATION DESIGN BASED ON "PLANTING PLAN". CONTRACTOR SHALL REFER TO THIS PLAN TO COORDINATE SPRINKLER LOCATIONS AND PIPE ROUTING WITH NEW AND EXISTING PLANT LOCATIONS.

THIS PLAN SHALL BE USED AS A GUIDE ONLY. IRRIGATION SHALL BE INSTALLED TO MATCH ON SITE CONDITIONS AND TO OVERCOME THE INHERENT INACCURACIES THAT RESULT WHEN DESIGNING FROM BASE PLANS.

THIS IRRIGATION HAS BEEN DESIGNED AS A TYPICAL BLOCK VALVE TYPE USING TORO SPRINKLERS, IN-LINE VALVES AND CONTROL SYSTEM. A RAIN SENSOR SHALL BE INSTALLED TO CONSERVE WATER.

IRRIGATION SHALL BE INSTALLED AND MAINTAINED TO MINIMIZE UNDESIRABLE OVERTHROW ONTO PAVEMENT, SIDEWALKS, AND BUILDINGS.

CONTRACTOR SHALL VISIT THE SITE TO BECOME FAMILIAR WITH SITE CONDITIONS, AND SHALL REFER TO THE PLANS FOR ADDITIONAL INFORMATION.

TO ENSURE PROPER OPERATION, SOURCE SIZE, VALVE SIZES, ZONE CAPACITIES, AND SPRINKLER, PIPE AND WIRE SIZES, AND INSTALLATION NOTES AND DETAILS SHALL BE FOLLOWED AS SHOWN.

CONTRACTOR IS TO PROVIDE AN AS-BUILT DRAWING OF THE IRRIGATION SYSTEM TO THE OWNER AND LANDSCAPE ARCHITECT.

<u>PIPING</u> PIPE ROUTIN

PIPE ROUTING IS SCHEMATIC ONLY AND SHALL BE ADJUSTED FOR ON SITE CONDITIONS.

PIPE SHALL BE INSTALLED IN ACCORDANCE WITH LOCAL CODES, SECTION "F" OF THE FLORIDA BUILDING CODE, AND PIPE MANUFACTURER'S INSTRUCTIONS.

PIPE ROUTED UNDER HARDSCAPED AREAS SHALL BE SLEEVED IN SCH 40 PVC. EACH SLEEVE SHALL BE: (1) BURIED TO A MINIMUM DEPTH OF 24", (2) TWO PIPE SIZES LARGER THAN CARRIER PIPE, AND (3) EXTENDED 3' BEYOND HARDSCAPED AREA ON EACH END. CONTRACTOR SHALL REFER TO LOCATION OF EXISTING SLEEVES.

PIPE SIZED TO LIMIT FLOW VELOCITIES TO 5 FEET/SECOND AND TO LIMIT FRICTION LOSS IN THE PIPING NETWORK.

PIPE SHALL BE INSTALLED AT SUFFICIENT DEPTH BELOW GROUND TO PROTECT IT FROM HAZARD SUCH AS VEHICULAR TRAFFIC OR ROUTINE OCCURRENCES WHICH OCCUR IN THE NORMAL USE AND MAINTENANCE OF THE PROPERTY. DEPTHS OF COVER SHALL MEET OR EXCEED SCS CODE 430-DD. REFER TO THE APPLICABLE DETAIL FOR ADDITIONAL INFORMATION.

BACKFILL SHALL BE OF SUITABLE MATERIAL, FREE OF ROCKS, STONES, AND OTHER DEBRIS THAT WOULD DAMAGE IRRIGATION SYSTEM COMPONENTS.

A GATE VALVE SHALL BE INSTALLED FOR ISOLATION. THIS VALVE SHALL BE TO LINE SIZE AND INSTALLED IN A VALVE BOX. POROUS MATERIAL SHALL BE INSTALLED PER BOX TO PROMOTE DRAINAGE.

SPRINKLERS
SPRINKLER LOCATIONS ARE SCHEMATIC ONLY AND SHALL BE ADJUSTED FOR LANDSCAPING, FENCES, SITE LIGHTING, PREVAILING WIND, MOUNDING, ETC., TO ENSURE PROPER COVERAGE WITH MINIMAL UNDESIRABLE OVERTHROW. A PRIME OBJECTIVE SHALL BE TO ELIMINATE OVERTHROW ONTO PAVEMENT, SIDEWALKS, AND THE RESIDENCE.

POP-UP TYPE LOCATED IN SOD, MULCH, AND GROUND COVERS SHALL BE INSTALLED ON FLEXIBLE SWING JOINTS CONSISTING OF THICKWALLED POLY PIPE AND 1/2" INSERT FLBOWS

EACH SPRINKLER SHALL BE EQUIPPED WITH THE APPROPRIATE PRECISION SPRAY NOZZLE AND SHALL HAVE THE X-FLOW FEATURE.

ADJUSTMENT FEATURES OF SPRINKLERS SPECIFIED SHALL BE UTILIZED TO ENSURE PROPER COVERAGE WITH MINIMAL UNDESIRABLE OVERTHROW. LOW ANGLE, FLAT SPRAY, AND ADJUSTABLE ARC NOZZLES SHALL BE USED TO MINIMIZE OVERTHROW.

SPRINKLERS LOCATED ADJACENT TO HARDSCAPED AREAS SHALL BE INSTALLED AWAY FROM HARDSCAPED AREAS TO MINIMIZE OVERTHROW AND THE CHANCE OF DAMAGE BY VEHICLES, PEDESTRIANS, AND LAWN MAINTENANCE PRESONNEL. AS A GENERAL RULE, 6" POP-UP SPRAY HEADS SHALL BE INSTALLED IN 4", SHRUB HEADS AND 12" POP-UP SPRAY HEADS SHALL BE INSTALLED IN 12".

CONTROL SYSTEM
CONTROLLER SHALL BE INSTALLED IN ACCORDANCE WITH LOCAL CODES AND MANUFACTURER'S INSTRUCTIONS. PROPER GROUNDING EQUIPMENT SHALL BE PROVIDED.

CONTROLLER LOCATION SHALL BE APPROVED BY THE OWNER'S REPRESENTATIVE. A 110 VAC ELECTRIC SOURCE IS REQUIRED.

CONTROL LINES FROM AUTOMATIC CONTROLLER TO IN-LINE AUTOMATIC VALVES SHALL BE #14 AWG DIRECT BURIAL UF TYPE WHICH SHALL BE: (1) INSTALLED IN ACCORDANCE WITH LOCAL CODES, (2) INSTALLED IN SCH 40 PVC WIRE CONDUIT, (3) BURIED TO A MINIMUM DEPTH OF 15", (4) COLORED CODED TO FACILITATE TROUBLESHOOTING, AND (5) SPLICED MOSTLY AT VALVE LOCATIONS. SPLICES SHALL BE MADE WATERPROOF USING APPROVED METHODS. SPARE WIRES SHALL BE ROUTED FROM THE CONTROLLER IN ALL DIRECTIONS TO THE FARTHEST VALVES CONTROLLED.

AN INDIVIDUAL CONTROL WIRE SHALL BE ROUTED TO EACH VALVE AND VALVES WHICH OPERATE SIMULTANEOUSLY SHALL BE TEED TOGETHER AT THE CONTROLLER.

AUTOMATIC VALVE LOCATIONS ARE SCHEMATIC ONLY AND SHALL BE ADJUSTED FOR ON SITE CONDITIONS. EACH VALVE SHALL BE INSTALLED IN A VALVE BOX. A MINIMUM OF ONE CUBIC FOOT OF GRAVEL SHALL BE PROVIDED PER BOX TO PROMOTE DRAINAGE.

THE RAIN SENSOR SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

TIMING AND PRECIPITATION

TIMING OF EACH STATION SHALL BE SET IN THE FIELD TO MATCH LOCAL REQUIREMENTS. REFER TO ZONE SUMMARY CHART FOR RECOMMENDED RUN TIMES TO APPLY 1.0 INCHES/WEEK.

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	PS
STWIBOL	Toro 570Z-6LP-PC 5 Series	<u>Q11</u>	<u> </u>
<b>6 6 6 6 6 6 0 1 1 1 1 1 1 1 1 1 1</b>	Turf Spray, 6" Pop-Up, with a Zero Flush Seal. Low Pressure Sealing, allowing for pop-up and retraction at lower pressures. 1/2" Female-Threaded Inlet. Ideal for small to medium landscape areas.	35	30
3 3 3 8 8 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9	Toro 570Z-6LP-PC 8` radius Turf Spray, 6" Pop-Up, with a Zero Flush Seal. Low Pressure Sealing, allowing for pop-up and retraction at lower pressures. 1/2" Female-Threaded Inlet. Ideal for small to medium landscape areas.	25	30
	Toro 570Z-6LP-PC 10` radius Turf Spray, 6" Pop-Up, with a Zero Flush Seal. Low Pressure Sealing, allowing for pop-up and retraction at lower pressures. 1/2" Female-Threaded Inlet. Ideal for small to medium landscape areas.	12	30
	Toro 570Z-6LP-PC 12` radius Turf Spray, 6" Pop-Up, with a Zero Flush Seal. Low Pressure Sealing, allowing for pop-up and retraction at lower pressures. 1/2" Female-Threaded Inlet. Ideal for small to medium landscape areas.	6	30
<b>3 (0 (2 (5</b> ) 8 10 12 15	Toro 570Z-6LP-PC ADJ Turf Spray, 6" Pop-Up, with a Zero Flush Seal. Low Pressure Sealing, allowing for pop-up and retraction at lower pressures. 1/2" Female-Threaded Inlet. Ideal for small to medium landscape areas.	1	30
ALST ACST AS-SST	Toro 570Z-6LP-PC Turf Strip Spray Turf Spray, 6" Pop-Up, with a Zero Flush Seal. Low Pressure Sealing, allowing for pop-up and retraction at lower pressures. 1/2" Female-Threaded Inlet. Ideal for small to medium landscape areas.	4	30
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
<b>5</b>	Toro DZK-EZF-1-MF 1" Medium Flow Drip Control Valve Kit. With 1" EZ-Flo Plus Valve, Toro Y-Filter, and Medium-Flow Pressure Regulator and Fittings. 5gpm-20gpm.	4	
P	Toro T-FCH-H-FIPT Flush Valve, plumbed to flush manifold at low point.	4	
<b>\Phi</b>	Toro T-YD-500-34 1/2" Air Vent- MIPT Air Release and Vacuum Relief Valve	4	
	Area to Receive Dripline Toro RGP-412 Sub-Surface Pressure Compensating Landscape Dripline with ROOTGUARD technology. 1.00 GPH emitters at 12" O.C. Dripline laterals spaced at 18" apart, with emitters offset for triangular pattern.	3,801 l.f.	
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
•	Toro 252-26 Globe 1-1/2" Electric, 1", 1-1/2", and 2" In-Line Plastic Remote Control Valve. Includes Flow Control. Globe Body Configuration. Debris-Resistant Valve.	3	
BF	Febco 825Y 1-1/2" Reduced Pressure Backflow Preventer	1	
C	Toro Controller EVO-04OD-SC 4 Station Outdoor Controller. With Smart Connect so Controller can communicate wirelessly with a number of add-on devices. Ideal for residential and light-commercial applications.	1	
S	Toro Rain Sensor TWRS Wireless Rain Sensor Transmitter and Receiver. Mount Sensor Transmitter as noted or approved, mount Sensor Receiver next to Irrigation Controller as noted or approved, use controller power or optional transformer. Adjustable rain shut-off point.	1	
M	Water Meter 1-1/2"	1	
	Irrigation Lateral Line: PVC Schedule 40 1/2"	363.2 l.f.	
	Irrigation Lateral Line: PVC Schedule 40 3/4"	199.0 l.f.	
	Irrigation Lateral Line: PVC Schedule 40 1"	38.3 l.f.	
	Irrigation Lateral Line: PVC Schedule 40 1 1/4"	5.2 l.f.	
	Irrigation Mainline: PVC Schedule 40 3/4"	9.9 l.f.	
	Irrigation Mainline: PVC Schedule 40 3/4"  Irrigation Mainline: PVC Schedule 40 1"	9.9 l.f. 154.9 l.f.	

VALVE SCHEDULE	
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NUMBER	MODEL	SIZE	TYPE	<u>GPM</u>	WIRE	PSI	PSI @ POC	PRECIP
1	Toro DZK-EZF-1-MF	1"	Area for Dripline	19.12	396.7	60.2	75.1	1.07 in/h
2	Toro DZK-EZF-1-MF	1"	Area for Dripline	18.65	320.4	59.1	72.9	1.07 in/h
3	Toro DZK-EZF-1-MF	1"	Area for Dripline	7.63	279.1	45.7	58.8	1.07 in/h
4	Toro DZK-EZF-1-MF	1"	Area for Dripline	18.07	213.6	57.9	74	1.07 in/h
5	Toro 252-26 Globe	1-1/2"	Turf Spray	9.08	218.6	37.5	50.7	0.75 in/h
6	Toro 252-26 Globe	1-1/2"	Turf Spray	5.06	104.2	35.8	49.5	0.83 in/h
7	Toro 252-26 Globe	1-1/2"	Turf Spray	8.94	149.6	37.5	54.3	0.84 in/h
	Common Wire		· •		365.1			



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PROPOSED:

MULTIFAMILY
DEVELOPMENT

SITE ADDRESS:
2442-2438 JOHNSON ST.
HOLLYWOOD, FLORIDA,
33020

OWNER:
C21 CAPITAL
BROKERS/US

HOUSING FUNDS

AGUDELO
ARCHITECT P.A.
A.A.26002013

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DORAL, FL. 33172

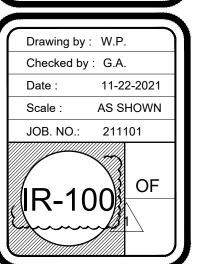
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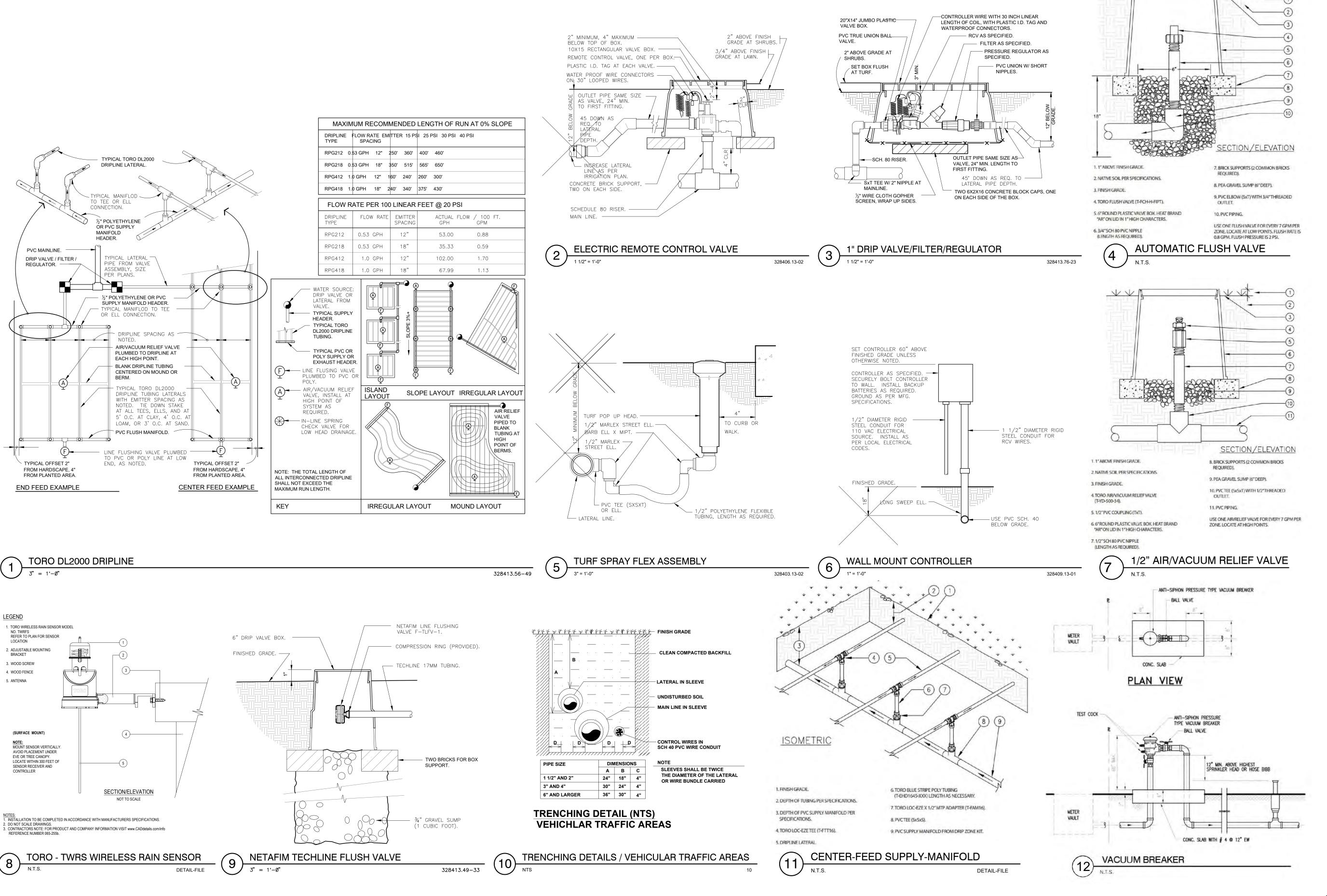
e-mail address:
german@agudeloarchitect.ne

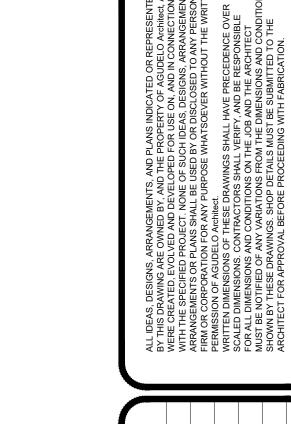
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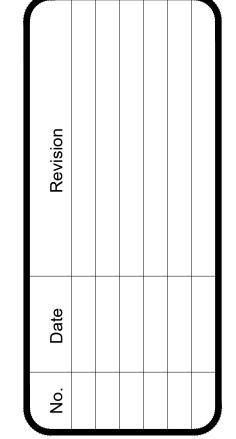
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GERMAN A. AGUDELO
ARCHITECT FOR THE FIRM
LICENSE # AR-0091594









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