

DICKENS 75

CONSTRUCTION NOTES

- THE CONSTRUCTION SHALL NOT RESTRICT A FIVE-FOOT CLEAR AND UNOBSTRUCTED ACCESS TO ANY WATER OR POWER DISTRIBUTION FACILITIES (POWER POLES, PULL-BOXES, TRANSFORMERS, VAULTS, PUMPS, VALVES, METERS, APPURTENANCES, ETC.) OR TO THE LOCATION OF THE HOOD-KIT. THE CONSTRUCTION SHALL NOT BE WITHIN TEN FEET OF ANY POWER LINES-WHETHER OR NOT THE LINES ARE LOCATED ON THE PROPERTY. FAILURE TO COMPLY MAY CAUSE CONSTRUCTION DELAYS AND/OR ADDITIONAL EXPENSES.
- AN APPROVED SEISMIC GAS SHUTOFF VALVE WILL BE INSTALLED ON THE FUEL GAS LINE ON THE DOWNSTREAM SIDE OF THE UTILITY METER AND BE RIGIDLY CONNECTED TO THE EXTERIOR OF THE BUILDING OR STRUCTURE CONTAINING THE FUEL GAS PIPING (INCLUDES COMMERCIAL ADDITIONS AND T1 WORK OVER \$10,000.) (SEPARATE PLUMBING PERMIT IS REQUIRED). ORDINANCE 170.158
- PROVIDE ULTRA-LOW FLUSH WATER CLOSETS FOR ALL NEW CONSTRUCTION. EXISTING SHOWER HEADS AND TOILETS MUST BE ADAPTED FOR LOW WATER CONSUMPTION.
- SHOWER COMPARTMENTS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS SHALL BE FINISHED WITH A SMOOTH, NONABSORBENT SURFACE TO HEIGHT NOT LESS THAN 72 INCHES ABOVE THE DRAIN INLET (SECTION 1210.2.3). USE OF WATER-RESISTANT GYPSUM BACKING BOARD SHALL BE AS STATED IN SECTION 2009.3
- WATER HEATER MUST BE STRAPPED TO WALL. LAPC SEC. 307.3
- UNIT SKYLIGHTS SHALL BE LABELED BY A LA CITY APPROVED LABELING AGENCY. SUCH LABEL SHALL STATE THE APPROVED LABELING AGENCY NAME, PRODUCT DESIGNATION AND PERFORMANCE GRADE RATING. (RESEARCH REPORT NOT REQUIRED). 2655.5
- A COPY OF THE EVALUATION REPORT AND/OR CONDITIONS OF LISTING SHALL BE MADE AVAILABLE AT THE JOB SITE
- FIRE PARTITIONS AND SMOKE BARRIERS SHALL BE CONTINUOUS TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING AND PASSING THROUGH ANY CONCEALED SPACES OR ATTIC AREAS. 708.4.709.4
- A ROOF LEVEL SHALL BE PERMITTED TO BE USED AS AN OCCUPIED ROOF PROVIDED THE OCCUPANCY OF THE ROOF IS AN OCCUPANCY THAT IS PERMITTED BY CODE FOR THE STORY IMMEDIATELY BELOW THE ROOF. 503.1.4
- FIRE RATED ASSEMBLIES SHALL BE PER TABLE 721. GENERIC ASSEMBLIES OF GYPSUM BOARD, HAVE LARR APPROVAL OR ICC APPROVAL
- PENETRATIONS IN A FIRE-RATED WALL SHALL BE PROTECTED BY AN APPROVED FIRE STOP MATERIAL IN ACCORDANCE WITH SECTION 714.4
 - STEEL CORNERS OR FERROUS PIPES OR CONDUITS MAY PENETRATE CONCRETE OR MASONRY WALLS WHERE THE PENETRATING ITEM IS A MAXIMUM 8-INCH DIAMETER AND THE AREA OF THE OPENING THROUGH THE WALL DOES NOT EXCEED 144 SQUARE INCHES
 - MEMBRANE PENETRATIONS OF MAXIMUM 2-INCH FIRE RESISTANCE RATED WALL AND PARTITIONS BY STEEL ELECTRICAL OUTLET BOXES NOT EXCEEDING 16 SQUARE INCHES ARE PERMITTED PROVIDED OPENINGS DO NOT EXCEED 100 SQUARE INCHES FOR ANY 100 SQUARE FEET OF WALL AREA. OUTLET BOXES ON OPPOSITE SIDES OF WALLS OR PARTITIONS MUST BE SEPARATED BY A HORIZONTAL DISTANCE OF 24 INCHES. (714.4.2)
 - WHERE WALLS ARE PENETRATED BY OTHER MATERIALS OR WHERE LARGER OPENINGS ARE REQUIRED THAN PERMITTED IN (B) ABOVE, THEY MUST BE QUALIFIED BY TESTS CONDUCTED IN ACCORDANCE WITH SECTION (714.4.3)
- SMOKE AND FIRE DAMPERS MUST BE INSTALLED IN THE FOLLOWING LOCATIONS PER SECTIONS 717.5
 - DUCT PENETRATIONS OF FIRE WALLS IN ACCORDANCE TO SECTION 717.5
 - DUCT PENETRATIONS OF FIRE BARRIERS, EXCEPT EXIT ENCLOSURES AND EXIT PASSAGEWAYS WHERE THEY ARE NOT ALLOWED TO PENETRATE. 717.5.3
 - DUCTS PENETRATING SHAFTS. 717.5.3
 - DUCTS PENETRATING FIRE PARTITIONS AND FIRE-RATED CORRIDOR WALLS. SEE EXCEPTION FOR STEEL DUCTS WITH NO OPENINGS INTO CORRIDOR. 717.5.4
 - DUCTS PENETRATING SMOKE BARRIERS. 717.5.5
 - DUCTS PENETRATING EXTERIOR WALLS. 717.5.6
 - DUCTS PENETRATING SMOKE PARTITIONS. 717.5.7
 - DUCTS PENETRATING HORIZONTAL ASSEMBLIES. 717.6
 - ACCESS AND IDENTIFICATION OF FIRE AND SMOKE DAMPERS SHALL COMPLY WITH 717.4.1 - 717.4.2.
- SHOW DRAFT STOP LOCATION ON PLANS
 - IN BUILDINGS USED FOR RESIDENTIAL OCCUPANCIES, DRAFT STOPS MUST BE INSTALLED IN WOOD FRAME FLOOR CONSTRUCTION CONTAINING CONCEALED SPACE. DRAFT STOPPING SHALL BE LOCATED ABOVE AND IN LINE WITH THE DWELLING UNIT AND SLEEPING UNIT SEPARATION. 718.3
 - IN BUILDINGS USED FOR RESIDENTIAL OCCUPANCIES, DRAFT STOPS MUST BE INSTALLED IN THE ATTIC (MANSARDS/ OVERHANGS) (FALSE FRONTS SET OUT FROM WALLS) (SIMILAR CONCEALED SPACES) FORMED BY COMBUSTIBLE CONSTRUCTION. DRAFT STOPPING SHALL BE INSTALLED ABOVE AND IN LINE WITH SLEEPING UNIT AND DWELLING UNIT SEPARATION WALLS THAT DO NOT EXTEND TO THE UNDERSIDE OF THE FLOOR SHEATHING ABOVE. 718.4
 - DRAFT STOPPING MATERIALS MUST NOT BE LESS THAN 1/2-INCH GYPSUM BOARD, 3/8-INCH PLYWOOD, 3/8-INCH TYPE 2 PARTICLE BOARD OR OTHER MATERIALS APPROVED BY THE BUILDING DEPARTMENT. DRAFT STOPPING MUST BE ADEQUATELY SUPPORTED. 718.3.1
- DRAFT STOPS SHALL BE PROVIDED WITHIN ATTICS, MANSARDS, OVERHANGS AND SIMILAR CONCEALED SPACES FORMED OF COMBUSTIBLE CONSTRUCTION, UNLESS THE BUILDING IS SPRINKLERED WITH NFPA 13 SPRINKLER SYSTEM (3000 SF BETWEEN DRAFT STOPS) 718.4.3
- DRAFT STOP SHALL BE PROVIDED WITHIN A CONCEALED FLOOR-CEILING ASSEMBLY FORMED OF COMBUSTIBLE CONSTRUCTION, UNLESS THE BUILDING IS SPRINKLERED WITH NFPA 13 SPRINKLER SYSTEM 718.3.1
- FIRE BLOCKING MUST BE PROVIDED IN ACCORDANCE WITH SECTION 718 AT THE FOLLOWING LOCATIONS:
 - IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDING FURRED SPACES, AT THE CEILING AND FLOOR LEVELS. 718.2.2
 - IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDING FURRED SPACES, AT 10-FOOT INTERVALS ALONG THE LENGTH OF THE WALL. 718.2.2
 - AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AND HORIZONTAL SPACES SUCH AS OCCUR AT SOFFITS, DROP CEILINGS, COVE CEILINGS AND SIMILAR LOCATIONS. 718.2.3
 - IN CONCEALED SPACES BETWEEN STAIR STRINGERS AT THE TOP AND BOTTOM OF THE RUN AND BETWEEN STUDS ALONG AND IN LINE WITH THE RUN OF STAIRS IF THE WALL UNDER THE STAIRS IS UNFINISHED. 718.2.4
 - IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, FIREPLACES AND SIMILAR OPENINGS WHICH AFFORD A PASSAGE FOR FIRE AT CEILING AND FLOOR LEVELS, WITH NONCOMBUSTIBLE MATERIALS. 718.2.5
- THIS BUILDING IS OF TYPE III-A CONSTRUCTION. PROVIDE / SHOW:
 - CONTINUOUS DRYWALL BEHIND ALL TUBS IS REQUIRED UNLESS THE WALLS ARE WITHIN THE UNIT AND NON-BEARING. BACK TO BACK TUBS WITH A COMMON PLUMBING WALL ARE IMPRACTICAL IN 1-HOUR BUILDINGS.
 - ALL INTERIOR BEARING WALLS SHALL BE CONSTRUCTED OF NOT LESS THAN 1-HOUR FIRE-RESISTIVE CONSTRUCTION, T-801
 - ATTIC ACCESS OPENINGS IN 1-HOUR CEILING CAN BE 2 LAYERS OF 3/4" PLYWOOD OR ONE LAYER OF 1-5/8" T&G MATERIAL, SELF-CLOSING.
 - ALL OPENINGS IN FLOORS ARE REQUIRED TO BE ENCLOSED BY A SHAFT HAVING WALL, FLOOR, AND CEILING OF 1 HOUR FIRE RESISTIVE CONSTRUCTION. 713.1
 - RECESSED CEILING LIGHT FIXTURES MUST BE BOXED AROUND WITH 5/8" TYPE "X" DRYWALL TO MAINTAIN THE 1-HOUR CEILING ASSEMBLY.
 - CONTINUOUS DRYWALL IS REQUIRED BEHIND ALL ELECTRICAL SERVICE PANELS, FIRE HOSES AND MEDICINE CABINETS.
 - EXHAUST FANS FROM THE BATHROOM MUST ENTER THROUGH THE WALL. DAMPERS ARE REQUIRED IF THE CEILING IS PENETRATED 717.5
 - PLUMBING PENETRATION THROUGH HORIZONTAL OCCUPANCY SEPARATIONS SHALL BE BOXED OUT AND FILLED WITH APPROVED SAFING MATERIAL. INSULATION IS NOT APPROVED.
 - PENETRATION OF THE 1-HOUR CEILING BY DUCTS FROM THE FAU AND THE STOVE HOOD REQUIRE DAMPERS USE A DUCTLESS HOOD WHENEVER POSSIBLE. ATTIC UNITS INCLUDING HEAT PUMPS REQUIRE DAMPERS AT ALL CEILING PENETRATIONS. 711
 - STEEL BEAMS AND COLUMNS SHALL BE PROTECTED AS REQUIRED FOR 1-HOUR PROTECTION, WHERE CEILING FORMS THE PROTECTIVE MEMBRANE FOR FIRE RESISTIVE ASSEMBLIES (OCCUPANCY SEPARATIONS AND RATED ROOF/CEILING OR FLOOR/CEILING ASSEMBLIES). THE CONSTRUCTION (FLOOR JOISTS) AND THEIR SUPPORTING HORIZONTAL STRUCTURAL MEMBERS (BEAMS) NEED NOT BE INDIVIDUALLY FIRE PROTECTED EXCEPT WHERE SUCH MEMBERS SUPPORT DIRECTLY APPLIED LOADS FROM MORE THAN ONE FLOOR OR ROOF. THE REQUIRED FIRE RESISTANCE SHALL NOT BE LESS THAN THAT REQUIRED FOR INDIVIDUAL PROTECTION OF MEMBERS. 704.3
 - ALL PLUMBING PENETRATIONS THRU WALLS WHICH REQUIRE PROTECTED OPENINGS (FIRE WALLS, FIRE BARRIERS, FIRE PARTITIONS) ARE REQUIRED TO BE GALVANIZED OR CAST-IRON PIPING.
- INDICATE ON PLANS THAT INTERIOR FINISH MATERIALS APPLIED TO WALL AND CEILING SHALL BE TESTED AS SPECIFIED IN SECTION 803. IN ADDITION, PROVIDE DETAILS SHOWING APPLICATION IN ACCORDANCE WITH SECTION 803.04, AND TABLE 803.13
- THE FLAME-SPREAD RATING OF PANELING MATERIALS ON THE WALLS OF THE CORRIDOR, LOBBY AND EXIT ENCLOSURE MUST BE IDENTIFIED ON PLANS. T-803.13
- INTERIOR WALL AND CEILING FINISH MATERIALS SHALL BE CLASSIFIED IN ACCORDANCE WITH NFPA 286 AND COMPLY WITH SECTION 803.1.1, 803.1.1
- THIS BUILDING AND GARAGE MUST BE EQUIPPED WITH AN AUTOMATIC FIRE EXTINGUISHING SYSTEM, COMPLYING WITH (NFPA-13) (NFPA-13R). THE SPRINKLER SYSTEM SHALL BE APPROVED BY PLUMBING DIV. PRIOR TO INSTALLATION. 903.2
- PROVIDE AUTOMATIC SPRINKLER SYSTEM AT TOP OF RUBBISH AND LINEN CHUTES AND IN THEIR TERMINAL ROOM 903.2.11.2
- THIS BUILDING SHALL BE PROVIDED WITH A MANUAL ALARM SYSTEM WITH THE CAPABILITY TO SUPPORT VISIBLE ALARM NOTIFICATION APPLIANCES IN ACCORDANCE WITH NFPA 72: 907.2.9, 907.5.2.3.3, 907.5.2.3.4
- BUILDINGS SHALL HAVE APPROVED RADIO COVERAGE FOR EMERGENCY RESPONDERS. SEE LOS ANGELES FIRE CODE SECTION 510 FOR MORE DETAILS. THIS NOTE SHALL APPLY TO ALL NEW BUILDINGS MEETING ANY ONE OF THE FOLLOWING CONDITIONS:
 - THERE ARE MORE THAN 3 STORES ABOVE GRADE PLANE
 - THE TOTAL BUILDING AREA IS 50,000 S.F. OR MORE
 - THE TOTAL BASEMENT OR PARKING AREA IS 10,000 S.F. OR MORE
 - ANY BASEMENT OR LEVEL THAT EXTENDS 2 OR MORE STORES BELOW GRADE PLANE
 - ANY BUILDING THAT IS 21,000 S.F. OR GREATER AND IS EQUIPPED WITH A SOLAR-VOLTAIC SYSTEM

VICINITY MAP



LAHD CHECKLIST

PROJECT DATA

Legal Description:
 Site Address: 14320 W DICKENS ST
 Site Address: 14318 W DICKENS ST
 Site Address: 14316 W DICKENS ST
 ZIP Code: 91423
 PIN Number: 165B153 492
 Lot/Parcel Area: 13,436.0 (sq ft)
 Thomas Brothers
 Assessor (APN): 226600510
 Tract: TR 5822
 Map Reference: M B 66-64/65 (SHTS 1-2)
 Block: None
 Lot: FR 43
 Arb (Lot Cut): 2
 Map Sheet: 165B153
 Zoning: RD1.5-1

Unit Mix	
Bed/Bath	Count
1-Bedroom/ 1-Bath	45
2-Bedroom/ 1-Bath	30
Grand total	75

Unit Tabulation		
Plan Type	Bed/Bath	Count
Plan A	1-Bedroom/ 1-Bath	30
Plan B	1-Bedroom/ 1-Bath	15
Plan C	2-Bedroom/ 1-Bath	20
Plan C End	2-Bedroom/ 1-Bath	5
Plan D	2-Bedroom/ 1-Bath	5
Grand total		75

SCOPE OF WORK:
 Proposed 6-Story 75-Unit 100% Affordable Apartment (AHIP) consisting of 5-Story Type IIIA R-2 Occupancy of 1-Story Type IA S-2 Occupancy (Fully Sprinklered per NFPA-13) w/ 50% Units set aside for Low Income & 20% Units set aside for Moderate Income Building Height= 65'-3" per LAMC

CODES REFERENCED
 2022 California Building Code
 2022 California Mechanical Code
 2022 California Electrical Code
 2022 California Plumbing Code
 2022 California Energy Code
 *All City of Los Angeles Amendments

OPEN SPACE TABULATION:
 Required Open Space:
 109 s.f. / <3 Habitable Rooms
 129 s.f. / 3 Habitable Rooms
 175 s.f. / > 3 Habitable Rooms

(45) units @ 100 s.f. = 4,500 s.f.
 (30) units @ 125 s.f. = 3,750 s.f.
 (5) units @ 175 s.f. = 875 s.f.
 Total Required = 8,250 s.f.
 Reduction Incentive (42.87%)
 Total Open Space req'd = 4,729 s.f.
Trees Required:
 1 Tree 4-Units (75) / 4: 19 Trees req'd
 Provided Trees = (19) Trees

Open Space Provided		
Level	Name	Area
Roof Deck	Roof Deck	1429 SF
Grand total		1429 SF

Automobile Parking:
 Required:
 No Parking is required for 100% affordable projects within AB2097 area & 1/2 mile of Major Transit Stop (See ZIMAS)

Parking Provided		
Description	Count	Area
Accessible (9'-0" x 18'-0")	1	1
Standard (8'-8" x 18'-0")	1	1
Standard EVCS (9'-0" x 18'-0")	2	2
Grand total	4	4

Bicycle Parking Required:		
Description	Count	Area
Long Term:		
(1) Bike Stall per Dwelling Unit (1-25 Units) = 25 Stalls		
(1) Bike Stall per 1.5 DU (26-100) = 33 Stalls		
Total Bike Parking Required = 58 LT. Stalls/ 6 S.T. Stalls		
Long Term Bike Parking Reduction - 44.8% Incentive = 32 stalls		
Short Term:		
(1) Bike Stall per (10) Dwelling Units (1-25 units) = 2.5 Stalls		
(1) Bike Stall per (15) Dwelling Units (26-100 units) = 3.3 Stalls		
(1) Bike Stall per (20) Dwelling Units (101-200) = 1.6 Stalls		
Total Bike Parking Required = 58 LT. Stalls/ 6 S.T. Stalls		
Long Term Bike Parking Reduction - 44.8% Incentive = 32 stalls		

Area Tabulation LAMC		
Level	Area	Count
1st Story	833 SF	
2nd Story	8340 SF	
3rd Story	8340 SF	
4th Story	8340 SF	
5th Story	8340 SF	
6th Story	8340 SF	
Grand total	42534 SF	

Area Tabulation LABC		
Level	Area	Count
1st Story	1092 SF	
2nd Story	9253 SF	
3rd Story	9253 SF	
4th Story	9253 SF	
5th Story	9253 SF	
6th Story	9253 SF	
Roof Deck	647 SF	
Grand total	48001 SF	

Bike Parking Provided		
Description	Count	Area
Long Term Bike Stall	32	
Short Term Bike Stall	6	

Area Tabulation School Fee		
Level	Area	Count
1st Story	1092 SF	
2nd Story	9253 SF	
3rd Story	9253 SF	
4th Story	9253 SF	
5th Story	9253 SF	
6th Story	9253 SF	
Roof Deck	647 SF	
Grand total	48001 SF	

Area Tabulation LAMC		
Level	Area	Count
1st Story	833 SF	
2nd Story	8340 SF	
3rd Story	8340 SF	
4th Story	8340 SF	
5th Story	8340 SF	
6th Story	8340 SF	
Grand total	42534 SF	

Area Tabulation LABC		
Level	Area	Count
1st Story	120 SF	
B	120 SF	
1st Story	R-2	629 SF
2nd Story	R-2	8939 SF
3rd Story	R-2	8939 SF
4th Story	R-2	8939 SF
5th Story	R-2	8939 SF
6th Story	R-2	8939 SF
Roof Deck	R-2	534 SF
R-2		45856 SF
1st Story	S-2	3329 SF
S-2		3329 SF
Grand total		49305 SF

Density Tabulation:
 Lot Area= 13,436 SF
 Zone= RD1.5-1
 Allowable Density= 1/1500 SF
 By-Right Density= 8-Units (Rounds-down)
 Base Density= 9-Units (Rounds-up)
 100% Affordable
 No Density Limits= 75-Unit (733% Increase)

Buildable Area= 9,429.75 SF
 F.A.R. Allowed= 3 : 1
 F.A.R. Proposed= 4.51 : 1
 (42,549/9,429.75)

Incentives Requested:
Base Incentives per AHIP & AB2334
 1) Density (No Limits)
 2) Parking (None req'd)
 3) FAR (4.51 : 1 in lieu of 3:1)
 4) Height (+65'-3" or +20'-3" in lieu of 45'-0" max)

Off-Menu (Additional Incentives per AHIP)
 1) -44.8% Long Term Bike Parking (32 in lieu of 58 stalls)
 2) Open Space Reduction (-82.67%)
 3) Yard Reduction- Side Yard 5-ft in lieu of 9-ft
 4) Yard Reduction- Side Yard 5-ft in lieu of 9-ft
 5) Long Term Bike Parking > 100-ft from Lobby (135-ft in lieu of 100-ft)

Waiver
 *Waiver to allow the required Open Space to be located entirely on the roof in lieu of on the ground floor per LAMC Section LAMC 12.21.G.2(a)(1)(v)

Setback Matrix		
Yard	Required	Proposed
Front	15'-0"	15'-0"
Rear	15'-0"	15'-0"
Side(W)	9'-0"	5'-0"
Side(E)	9'-0"	5'-0"

Area Tabulation (Total incl Ext Walls)		
Level	Occupancy Group	Area
1st Story	B	127 SF
B		127 SF
1st Story	R-2	669 SF
2nd Story	R-2	9253 SF
3rd Story	R-2	9253 SF
4th Story	R-2	9253 SF
5th Story	R-2	9253 SF
6th Story	R-2	9253 SF
Roof Deck	R-2	647 SF
R-2		47579 SF
1st Story	S-2	3481 SF
S-2		3481 SF
Grand total		51187 SF

Area Tabulation LABC		
Level	Occupancy Group	Area
1st Story	B	120 SF
B		120 SF
1st Story	R-2	629 SF
2nd Story	R-2	8939 SF
3rd Story	R-2	8939 SF
4th Story	R-2	8939 SF
5th Story	R-2	8939 SF
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Roof Deck	R-2	534 SF
R-2		45856 SF
1st Story	S-2	3329 SF
S-2		3329 SF
Grand total		49305 SF

Area Tabulation LAMC		
Level	Area	Count
1st Story	833 SF	
2nd Story	8340 SF	
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Area Tabulation School Fee		
Level	Area	Count
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5th Story	9253 SF	
6th Story	9253 SF	
Roof Deck	647 SF	
Grand total	48001 SF	

Area Tabulation LAMC		
Level	Area	Count
1		



City of Los Angeles Department of City Planning

10/10/2025 PARCEL PROFILE REPORT

Table with 2 columns: Category (PROPERTY ADDRESSES, RECENT ACTIVITY, CASE NUMBERS, etc.) and Value (14318 W DICKENS ST, 1628153, etc.)

Table with 2 columns: Category (RFA, RFD, etc.) and Value (None, No, Yes, etc.)

Table with 2 columns: Category (Airport Hazard, Coastal Zone, etc.) and Value (None, No, Yes, etc.)

Table with 2 columns: Category (Rent Stabilization Ordinance, etc.) and Value (Yes [APN: 2206005010], No, etc.)

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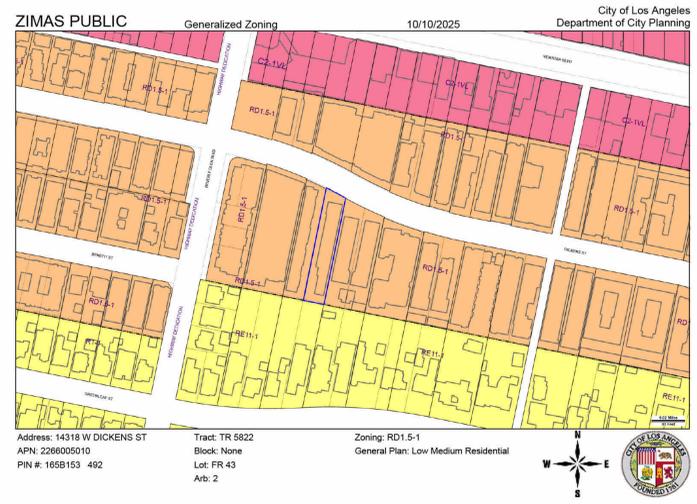
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Table with 2 columns: Case Number and Description (CPC-1986-782-GPC, etc.)

Table with 2 columns: Case Number and Description (CPC-6708, etc.)



Address: 14318 W DICKENS ST Tract: TR 5822 Zoning: RD1.5-1
APN: 2266005010 Block: None Lot: FR 43 General Plan: Low Medium Residential
PIN #: 1628153 492 Arb: 2

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Client
HVN Development
300 Spectrum Ctr Dr.#1100
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(949)315-9416

Project
Dickens 75
14318 Dickens St.
Sherman Oaks, 91423

Consultants
Architect
Stockton architects, inc.
16461 Sherman Way #100
Van Nuys, CA 91406
(818)-888-9443
Consultant Name Address Address Phone

Table with 3 columns: Date, Description, Issued to

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LICENSED REPRESENTATIVE
Project Status

ZIMAS
Date Issue Date
Drawn By Author
Checked By Checker
A001
Scale



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Project

Dickens 75

14318 Dickens St.
Sherman Oaks, 91423

Consultants

Architect
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Van Nuys, CA 91406
(818)-888-9443

Consultant
Name
Address
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Phone

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LICENSED REPRESENTATIVE

Project Status

Letter of Compliance

Date	Issue Date
Drawn By	Author
Checked By	Checker

A002

Scale



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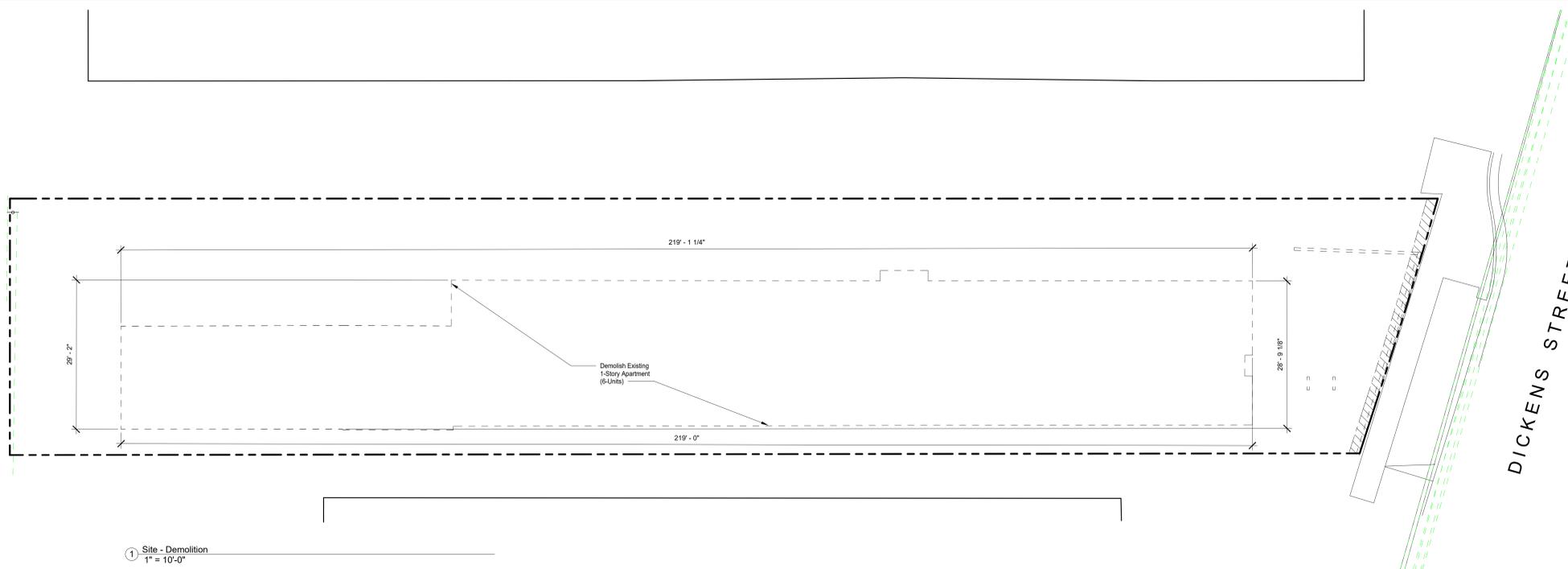
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16461 Sherman Way #100
Van Nuys, CA 91406
(818)-888-9443

Consultant
Name
Address
Address
Phone



1 Site - Demolition
1" = 10'-0"

Legal Description:

Site Address 14320 W DICKENS ST
Site Address 14318 W DICKENS ST
Site Address 14316 W DICKENS ST
ZIP Code 91423
PIN Number 165B153 492
Lot/Parcel Area 13,436.0 (sq ft)
Thomas Brothers PAGE 562 - GRID A5
Assessor (APN) 2266005010
Tract TR 6822
Map Reference M B 66-64/65 (SHTS 1-2)
Block None
Lot FR 43
Arb (Lot Cut) 2
Map Sheet 165B153
Zoning RD1.5-1



DEMOLITION NOTES

- Method of Demolition:
 - Handrecking - Use of small wheel-mounted pneumatic tools will be permitted if first approved by the building inspector.
- Comply with the following notes:
 - All Debris shall be wet at time of handling to prevent dust.
 - No structural member in any story shall be demolished until the story above is completely removed.
 - There will be no free fall dumping over exterior walls for a height of more than 25 feet.
 - Call for inspection at least 24 hours before starting work.
 - Approval of protection fences and canopies is required prior to demolition.
 - All basement fills shall be clean and uniform.
 - Storage of materials on floor shall not exceed ____ psf.
- An 8' high chain link fence must be provided to prevent unauthorized entry to the vacant lot after demolition.

STORM WATER POLLUTION CONTROL
(2020 Los Angeles Green Building Code)

- Eroded sediments and pollutants shall be retained on site and shall not be transported from the site via sheet flow, swales, area drains, natural drainage or wind.
- Stockpiles of earth and other construction-related materials shall be covered and/or protected from being transported from the site by wind or water.
- Fuels, oils, solvents and other toxic materials must be stored in accordance with their listing and shall not contaminate the soil nor the surface waters. All approved toxic storage containers are to be protected from the weather. Spills must be cleaned up immediately and disposed of properly and shall not be washed into the drainage system.
- Non-storm water runoff from equipment and vehicle washing and any other activity shall be contained on the project site.
- Excess or waste concrete may not be washed into the public way or any drainage system. Provisions shall be made to retain concrete waste on-site until it can be appropriately disposed of or recycled.
- Trash and construction-related solid wastes must be deposited into a covered receptacle to prevent contamination of storm water and dispersal by wind.
- Sediments and other materials shall not be tracked from the site by vehicle traffic. The construction entrance roadways must be stabilized so as to inhibit sediments from being deposited into the street/public ways. Accidental depositions must be swept up immediately and may not be washed down by rain or by any other means.
- Retention basins of sufficient size shall be provided to retain storm water runoff on-site and shall be properly located to collect all tributary site runoff.
- Where retention of storm water runoff on-site is not feasible due to site constraints, runoff may be conveyed to the street and the storm drain system provided that an approved filtering system is installed and maintained on-site during the construction duration.

Date	Description	Issued to

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LICENSED REPRESENTATIVE

Project Status

Site - Demolition

Date	Issue Date
Drawn By	Author
Checked By	Checker

A102

Scale As indicated

Client

HVN Development
300 Spectrum Ctr Dr.#1100
Irvine, CA 92618
(949)315-9416

Project

Dickens 75
14318 Dickens St.
Sherman Oaks, 91423

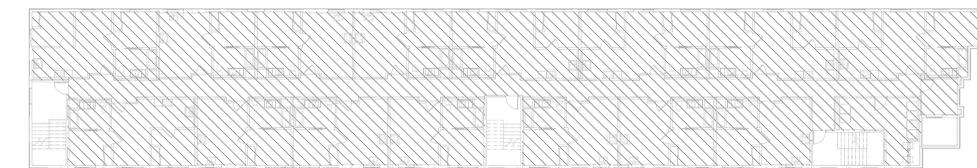
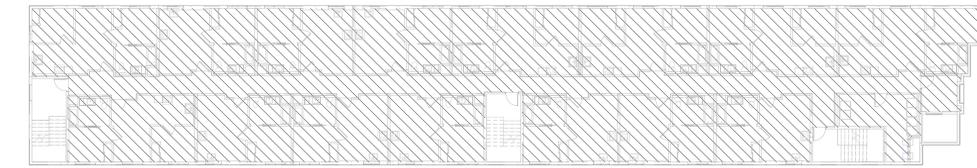
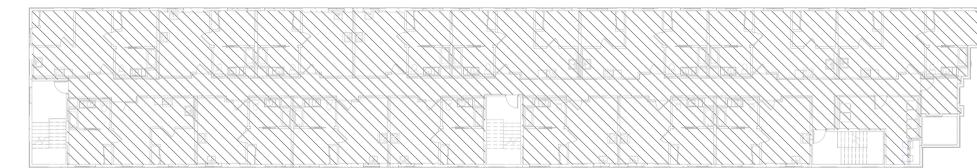
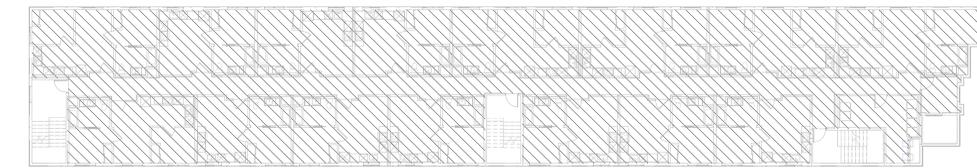
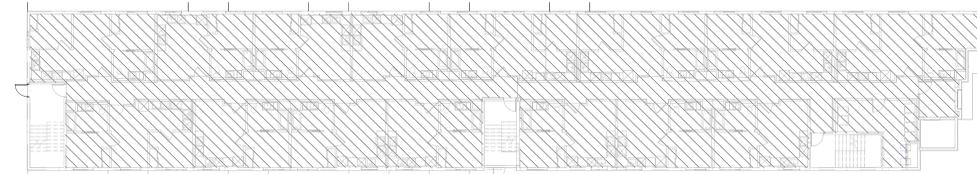
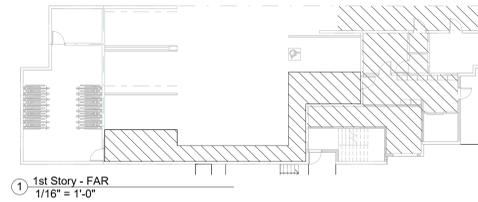
Consultants

Architect
Stockton architects, inc.
16461 Sherman Way #100
Van Nuys, CA 91406
(818)-888-9443

Consultant
Name
Address
Address
Phone

Area Tabulation LAMC

Level	Area
1st Story	833 SF
2nd Story	8340 SF
3rd Story	8340 SF
4th Story	8340 SF
5th Story	8340 SF
6th Story	8340 SF
Grand total	42534 SF



Date	Description	Issued to

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Project Status

FAR Exhibit

Date	Issue Date
Drawn By	Author
Checked By	Checker

A103

Scale 1/16" = 1'-0"



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Client

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300 Spectrum Ctr Dr.#1100
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Consultants

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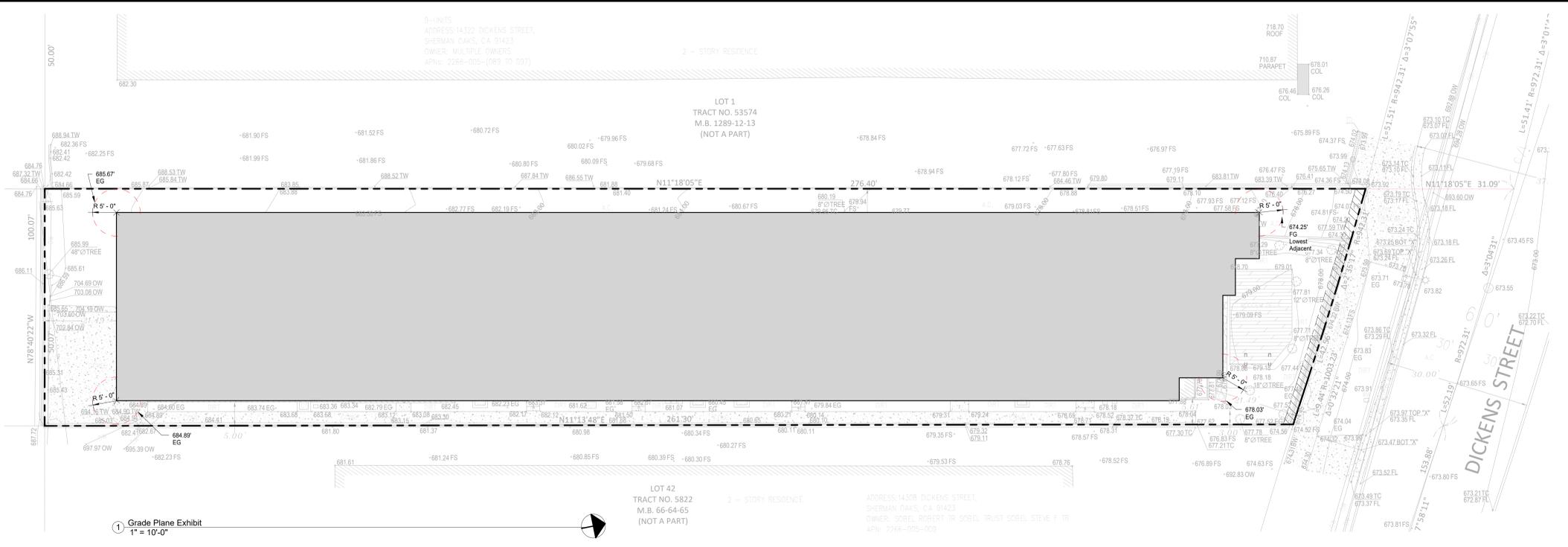
Project Status

Grade Plane Exhibit

Date	Issue Date
Drawn By	Author
Checked By	Checker

A106

Scale As indicated



GRADE PLANE CALCULATION

$$\frac{685.67' + 684.89' + 678.03' + 674.22'}{4} = 680.71' \text{ GRADE PLANE}$$

LOWEST ADJACENT GRADE= 674.22'
GRADE PLANE= 680.71'
TOP OF PARAPET= 739'-0"
TOP OF ROOF DECK= 734'-0"
LABC BUILDING HEIGHT= 53'-9-1/2"
LAMC BUILDING HEIGHT= 65'-3"

Client

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Irvine, CA 92618
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LICENSED REPRESENTATIVE

Project Status

**1st Story
Floor Plan**

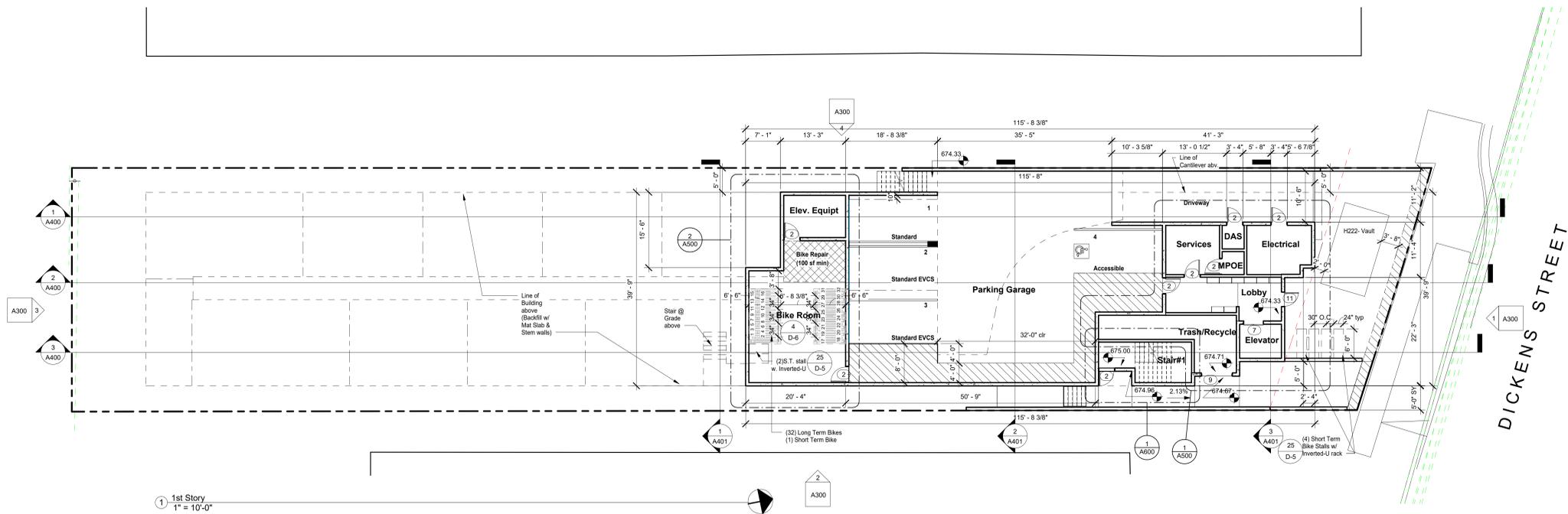
Date Issue Date

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Checked By Checker

A201

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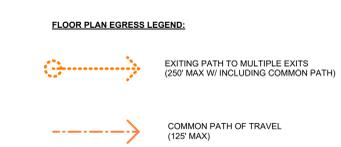


1 1st Story
1" = 10'-0"

WALL LEGEND:

- Denotes 2-Hour Rated 2x Stud Fire Barrier Wall & Shaft Wall @ Stair/Elevator/Ducts STC 50 minimum rated between units
- Denotes 1-Hour Rated Fire Partition (Common Wall) STC 50 minimum rated between units
- Denotes 1-Hour Rated Sound Wall (STC 50) @ Corridors Interior
- Denotes Typical 2x Stud wall (1-hour Rated) @ 16" o.c.
- Denotes Typical 2x6 Stud wall (1-hour Rated) @ 16" o.c. Exterior
- Denotes 8" Thick CMU Wall or 8" Shotcrete walls
- Denotes 8'-0" High Ceiling Soffit

- NOTES:**
- ILLUMINATED EXIT SIGN PROVIDE LOW LEVEL EXIT SIGNS IN LOCATIONS AS REQUIRED BY L.A.F.D.
 - F.E.C. INDICATES FIRE EXTINGUISHER CABINET W/ 2A 10 BC RATED EXTINGUISHER
 - EGRESS DOORS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT (SEE 1008.1.8.3 FOR EXCEPTIONS)
 - EXIT SIGNS SHALL BE INTERNALLY OR EXTERNALLY ILLUMINATED
 - EXIT SIGNS ILLUMINATED BY AN EXTERNAL SOURCE SHALL HAVE AN INTENSITY OF NOT LESS THAN 5 FOOT CANDLES (64 lux)
 - EXIT SIGNS SHALL BE ILLUMINATED AT ALL TIMES.
 - EXIT SIGNS SHALL BE CONNECTED TO AN EMERGENCY POWER SYSTEM THAT WILL PROVIDE AN ILLUMINATION OF NOT LESS THAN 90 MIN. IN CASE OF PRIMARY POWER LOSS.
 - DENOTES SMOKE DETECTORS HARD-WIRED W/ BATTERY BACK-UP AND LOW BATTERY SIGNAL.
 - DENOTES SMOKE/CARBON MONOXIDE ALARM HARD-WIRED W/ BATTERY BACK-UP AND LOW BATTERY SIGNAL. INTERCONNECTED IN A MANNER THAT ACTIVATION OF ONE ALARM SHALL ACTIVATE ALL ALARMS)
 - DENOTES EXHAUST FAN (CONTINUOUS OR HUMIDISTAT CONTROL) SEE MECHANICAL PLANS FOR ADDITIONAL SPECIFICATIONS. EXHAUST FANS SHALL BE ENERGY STAR LABELED, AND DUCTED THRU EXTERIOR WALL/OUTSIDE AIR AS REQUIRED.
 - DENOTES WATER CURTAIN



Area Tabulation (Gross- 1st Story)

Level	Name	Occupancy Group	Area
1st Story	Services	B	127 SF
1st Story	Elevator	R-2	75 SF
1st Story	Lobby	R-2	208 SF
1st Story	Stairs	R-2	160 SF
1st Story	Trash/Recycle	R-2	226 SF
R-2			669 SF
1st Story	Bike Parking	S-2	580 SF
1st Story	Cantilever @ Driveway	S-2	241 SF
1st Story	DAS	S-2	29 SF
1st Story	Electrical	S-2	153 SF
1st Story	Elev Equipmt	S-2	131 SF
1st Story	MPOE	S-2	26 SF
1st Story	Parking Garage	S-2	2322 SF
S-2			3481 SF
Grand total			4277 SF

Area Tabulation (LABC- 1st Story)

Level	Name	Occupancy Group	Area
1st Story	Services	B	120 SF
1st Story	Elevator	R-2	65 SF
1st Story	Lobby	R-2	202 SF
1st Story	Stairs	R-2	144 SF
1st Story	Trash/Recycle	R-2	219 SF
R-2			629 SF
1st Story	Bike Parking	S-2	544 SF
1st Story	Cantilever @ Driveway	S-2	241 SF
1st Story	DAS	S-2	26 SF
1st Story	Electrical	S-2	133 SF
1st Story	Elev Equipmt	S-2	117 SF
1st Story	MPOE	S-2	26 SF
1st Story	Parking Garage	S-2	2243 SF
S-2			3329 SF
Grand total			4078 SF

Area Tabulation (LAMC- 1st Story)

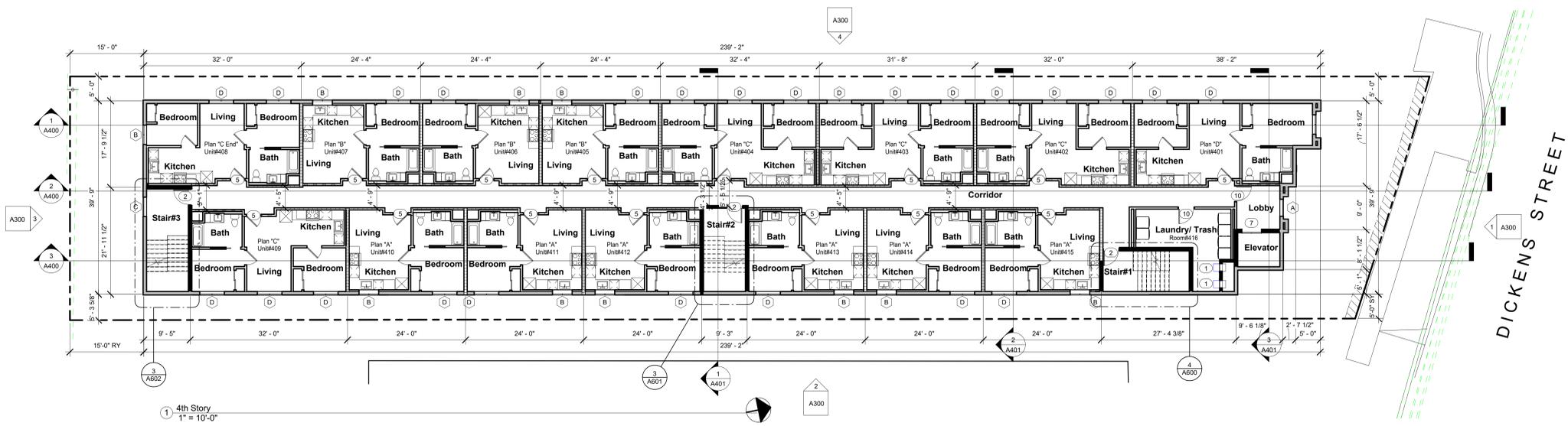
Level	Name	Area
1st Story	Cantilever @ Driveway	241 SF
1st Story	DAS	26 SF
1st Story	Lobby	202 SF
1st Story	MPOE	26 SF
1st Story	Services	120 SF
1st Story	Trash/Recycle	219 SF
Grand total		833 SF

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Name
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Address
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Address
Phone



1 4th Story
1" = 10'-0"

WALL LEGEND:

- Denotes 2-Hour Rated 2x Stud Fire Barrier Wall & Shaft Wall @ Stair/Elevator/Ducts
STC 50 minimum rated between units
- Denotes 1-Hour Rated Fire Partition (Common Wall)
STC 50 minimum rated between units
- Denotes 1-Hour Rated Sound Wall (STC 50) @ Corridors
- Denotes Typical 2x Stud wall (1-hour Rated) @ 16" o.c.
- Denotes Typical 2x6 Stud wall (1-hour Rated) @ 16" o.c.
- Denotes 8" Thick CMU Wall or 8" Shotcrete walls
- Denotes 8'-0" High Ceiling Soffit

Area Tabulation (Gross- 4th Story)

Level	Name	Occupancy Group	Area
4th Story	Chutes	R-2	22 SF
4th Story	Corridor	R-2	1117 SF
4th Story	Elevator	R-2	79 SF
4th Story	Laundry	R-2	249 SF
4th Story	Lobby	R-2	94 SF
4th Story	Stairs	R-2	544 SF
4th Story	Units	R-2	7148 SF
R-2			9253 SF
Grand total			9253 SF

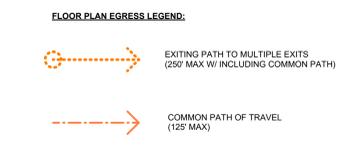
Area Tabulation (LABC- 4th Story)

Level	Name	Occupancy Group	Area
4th Story	Chutes	R-2	18 SF
4th Story	Corridor	R-2	1117 SF
4th Story	Elevator	R-2	70 SF
4th Story	Laundry	R-2	245 SF
4th Story	Lobby	R-2	87 SF
4th Story	Stairs	R-2	511 SF
4th Story	Units	R-2	6891 SF
R-2			8939 SF
Grand total			8939 SF

Area Tabulation (LAMC- 4th Story)

Level	Name	Area
4th Story	Corridor	1117 SF
4th Story	Laundry	245 SF
4th Story	Lobby	87 SF
4th Story	Units	6891 SF
Grand total		8340 SF

- NOTES:**
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 - DENOTES WATER CURTAIN



Date	Description	Issued to

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LICENSED REPRESENTATIVE

Project Status

4th Story Floor Plan

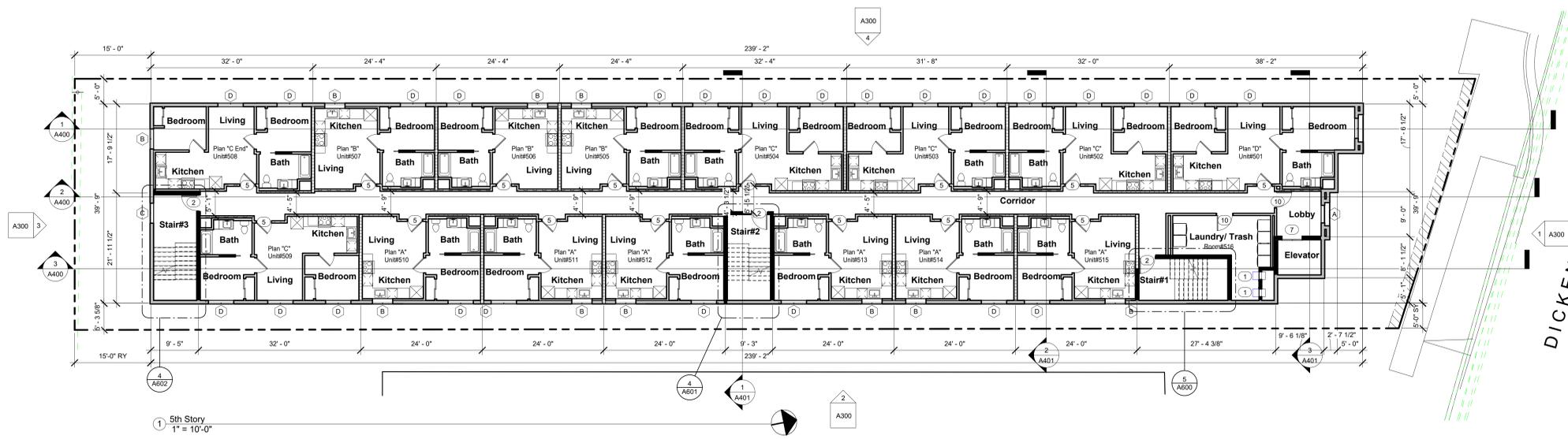
Date Issue Date
Drawn By Author
Checked By Checker

A204
Scale As indicated

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 Phone
 Consultant
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 Address
 Phone



1 5th Story
 1" = 10'-0"

WALL LEGEND:

- Denotes 2-Hour Rated 2x Stud Fire Barrier Wall & Shaft Wall @ Stair/Elevator/Ducts STC 50 minimum rated between units
- Denotes 1-Hour Rated Fire Partition (Common Wall) STC 50 minimum rated between units
- Denotes 1-Hour Rated Sound Wall (STC 50) @ Corridors
- Denotes Typical 2x Stud wall (1-hour Rated) @ 16" o.c.
- Denotes Typical 2x6 Stud wall (1-hour Rated) @ 16" o.c.
- Denotes 8" Thick CMU Wall or 8" Shotcrete walls
- Denotes 8'-0" High Ceiling Soffit

NOTES:

1. ILLUMINATED EXIT SIGN PROVIDE LOW LEVEL EXIT SIGNS IN LOCATIONS AS REQUIRED BY L.A.F.D.
2. F.E.C. INDICATES FIRE EXTINGUISHER CABINET W/ 2A 10 BC RATED EXTINGUISHER
3. EGRESS DOORS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT (SEE 1008.1.8.3 FOR EXCEPTIONS)
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5. EXIT SIGNS ILLUMINATED BY AN EXTERNAL SOURCE SHALL HAVE AN INTENSITY OF NOT LESS THAN 5 FOOT CANDLES (54 lux)
6. EXIT SIGNS SHALL BE ILLUMINATED AT ALL TIMES.
7. EXIT SIGNS SHALL BE CONNECTED TO AN EMERGENCY POWER SYSTEM THAT WILL PROVIDE AN ILLUMINATION OF NOT LESS THAN 90 MIN. IN CASE OF PRIMARY POWER LOSS.
8. DENOTES SMOKE DETECTORS HARD-WIRED W/ BATTERY BACK-UP AND LOW BATTERY SIGNAL.
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10. DENOTES EXHAUST FAN (CONTINUOUS OR HUMIDISTAT CONTROL) SEE MECHANICAL PLANS FOR ADDITIONAL SPECIFICATIONS. EXHAUST FANS SHALL BE ENERGY STAR LABELED, AND DUCTED THRU EXTERIOR WALL/OUTSIDE AIR AS REQUIRED.
11. DENOTES WATER CURTAIN

FLOOR PLAN EGRESS LEGEND:

- EXITING PATH TO MULTIPLE EXITS (250' MAX W/ INCLUDING COMMON PATH)
- COMMON PATH OF TRAVEL (125' MAX)

Area Tabulation (Gross- 5th Story)

Level	Name	Occupancy Group	Area
5th Story	Chutes	R-2	22 SF
5th Story	Corridor	R-2	1117 SF
5th Story	Elevator	R-2	79 SF
5th Story	Laundry	R-2	249 SF
5th Story	Lobby	R-2	94 SF
5th Story	Stairs	R-2	544 SF
5th Story	Units	R-2	7148 SF
R-2			9253 SF
Grand total			9253 SF

Area Tabulation (LABC- 5th Story)

Level	Name	Occupancy Group	Area
5th Story	Chutes	R-2	18 SF
5th Story	Corridor	R-2	1117 SF
5th Story	Elevator	R-2	70 SF
5th Story	Laundry	R-2	245 SF
5th Story	Lobby	R-2	87 SF
5th Story	Stairs	R-2	511 SF
5th Story	Units	R-2	6891 SF
R-2			8939 SF
Grand total			8939 SF

Area Tabulation (LAMC- 5th Story)

Level	Name	Area
5th Story	Corridor	1117 SF
5th Story	Laundry	245 SF
5th Story	Lobby	87 SF
5th Story	Units	6891 SF
Grand total		8340 SF

Date	Description	Issued to

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LICENSED REPRESENTATIVE

Project Status

5th Story Floor Plan

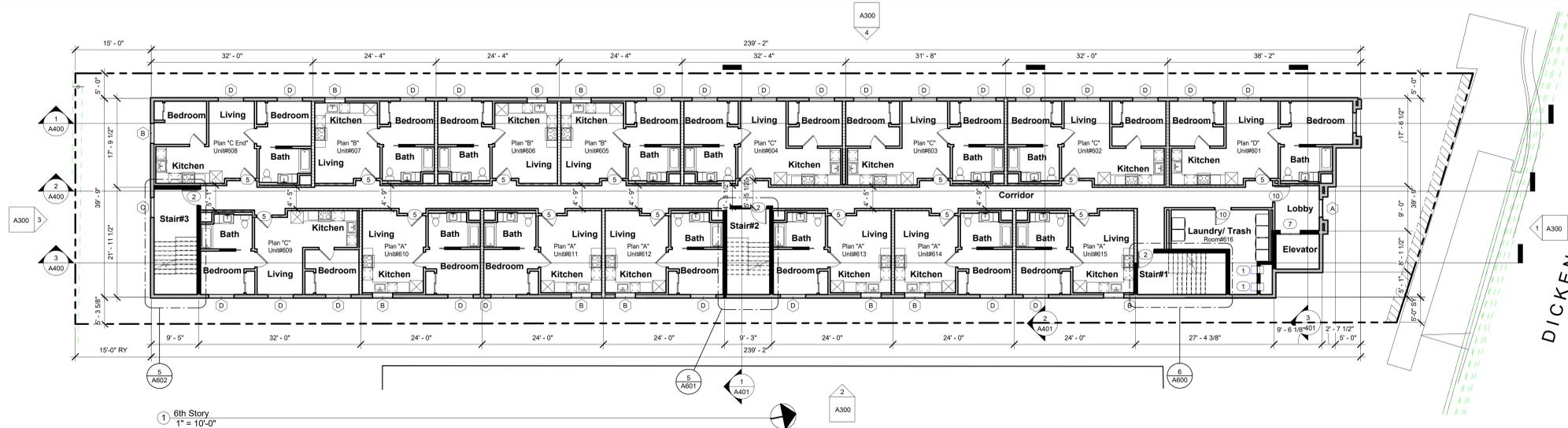
Date Issue Date
 Drawn By Author
 Checked By Checker

A205
 Scale As indicated

Client
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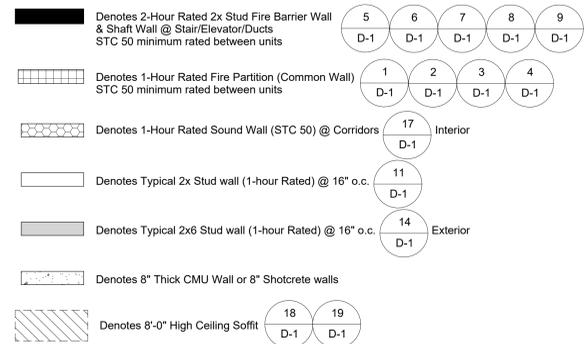
Project
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Phone
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Address
Phone



1) 6th Story
1" = 10'-0"

WALL LEGEND:



NOTES:

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- DENOTES WATER CURTAIN

FLOOR PLAN EGRESS LEGEND:



Area Tabulation (Gross- 6th Story)

Level	Name	Occupancy Group	Area
6th Story	Chutes	R-2	22 SF
6th Story	Corridor	R-2	1117 SF
6th Story	Elevator	R-2	79 SF
6th Story	Laundry	R-2	249 SF
6th Story	Lobby	R-2	94 SF
6th Story	Stairs	R-2	544 SF
6th Story	Units	R-2	7148 SF
R-2			9253 SF
Grand total			9253 SF

Area Tabulation (LABC- 6th Story)

Level	Name	Occupancy Group	Area
6th Story	Chutes	R-2	18 SF
6th Story	Corridor	R-2	1117 SF
6th Story	Elevator	R-2	70 SF
6th Story	Laundry	R-2	245 SF
6th Story	Lobby	R-2	87 SF
6th Story	Stairs	R-2	511 SF
6th Story	Units	R-2	6891 SF
R-2			8939 SF
Grand total			8939 SF

Area Tabulation (LAMC- 6th Story)

Level	Name	Area
6th Story	Corridor	1117 SF
6th Story	Laundry	245 SF
6th Story	Lobby	87 SF
6th Story	Units	6891 SF
Grand total		8340 SF

Date	Description	Issued to

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LICENSED REPRESENTATIVE

Project Status

6th Story Floor Plan

Date Issue Date
Drawn By Author
Checked By Checker

A206
Scale As indicated

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Address
Phone

Date	Description	Issued to

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LICENSED REPRESENTATIVE

Project Status

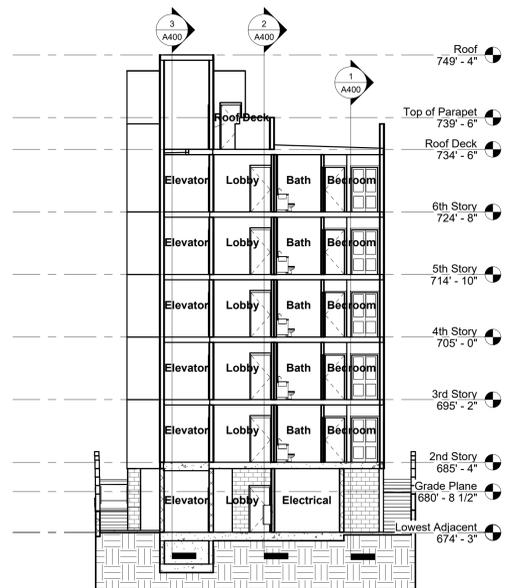
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Date	Issue Date
Drawn By	Author
Checked By	Checker

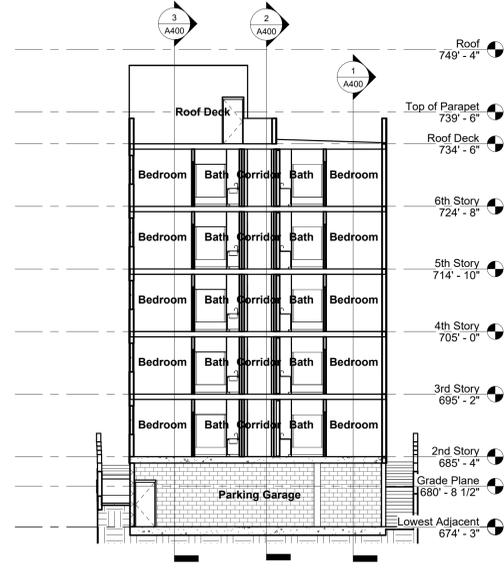
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Scale

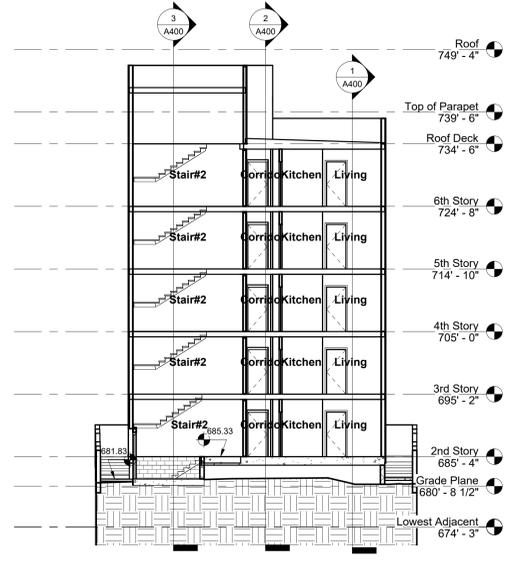
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3 Section F
1" = 10'-0"



2 Section E
1" = 10'-0"



1 Section D
1" = 10'-0"



www.STOCKTONARCHITECTS.com

Client
HVN Development
300 Spectrum Ctr Dr.#1100
Irvine, CA 92618
(949)315-9416

Project

Dickens 75

14318 Dickens St.
Sherman Oaks, 91423

Consultants
Architect
Stockton architects, Inc.
16461 Sherman Way #100
Van Nuys, CA 91406
(818)-888-9443
Consultant
Name
Address
Address
Phone
Consultant
Name
Address
Address
Phone
Consultant
Name
Address
Address
Phone
Consultant
Name
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Project Status

Building Sections

Date	Issue Date
Drawn By	Author
Checked By	Checker

A401
Scale 1" = 10'-0"

Client
 HVN Development
 300 Spectrum Ctr Dr.#1100
 Irvine, CA 92618
 (949)315-9416

Project
Dickens 75
 14318 Dickens St.
 Sherman Oaks, 91423

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 16461 Sherman Way #100
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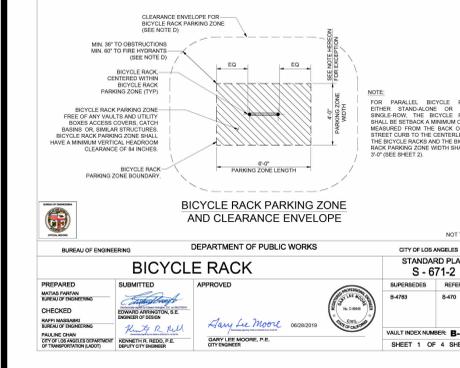
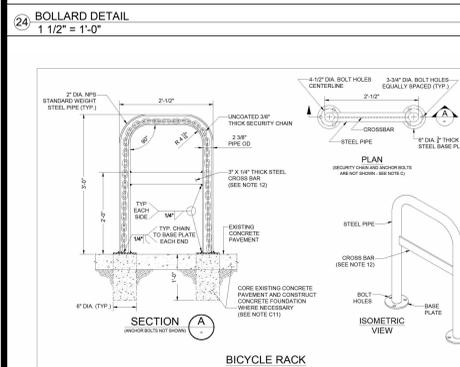
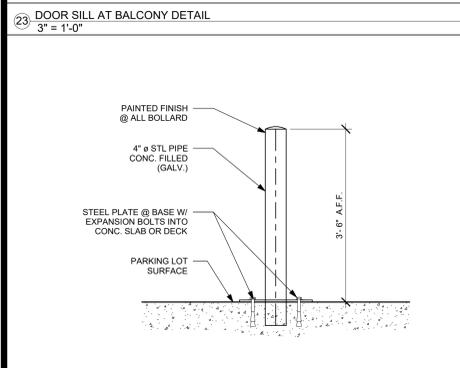
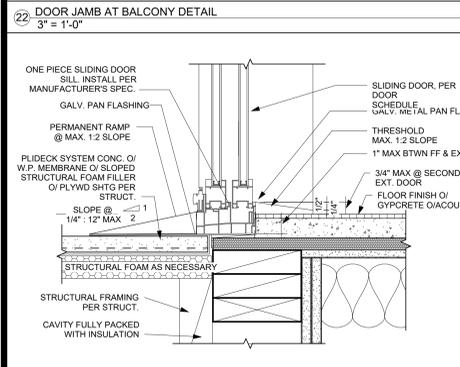
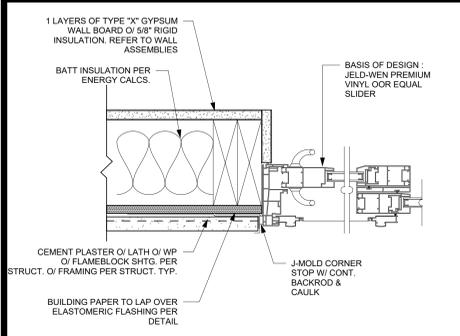
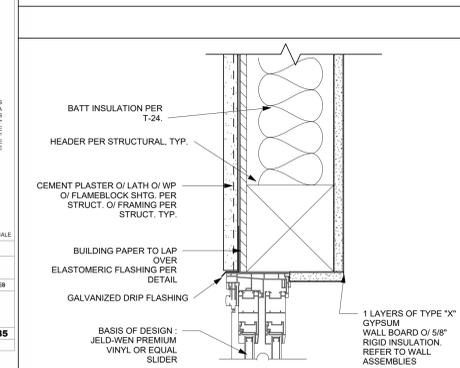
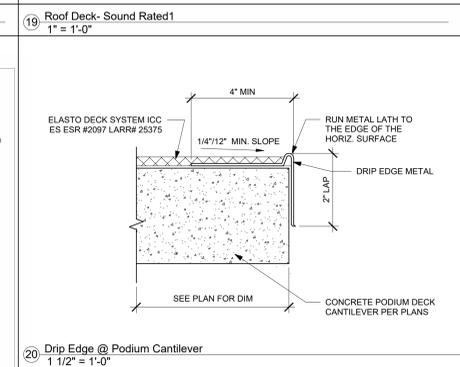
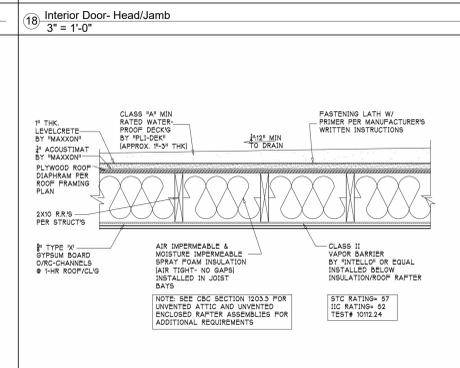
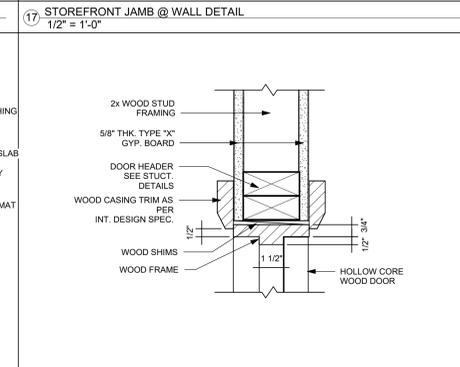
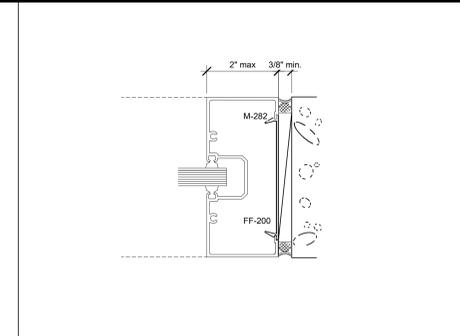
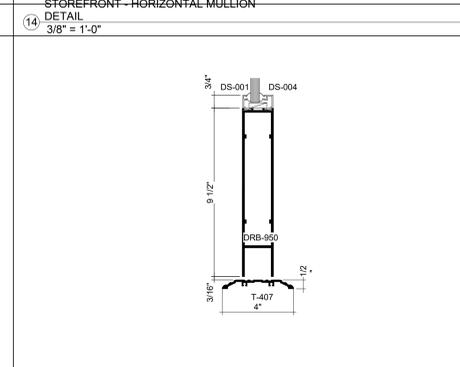
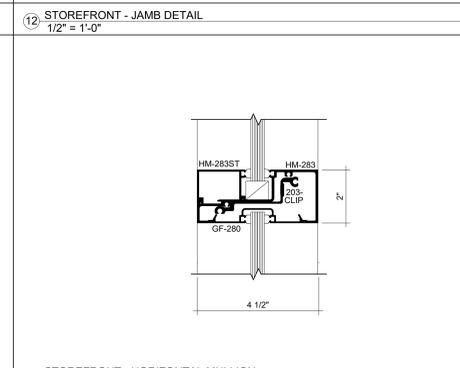
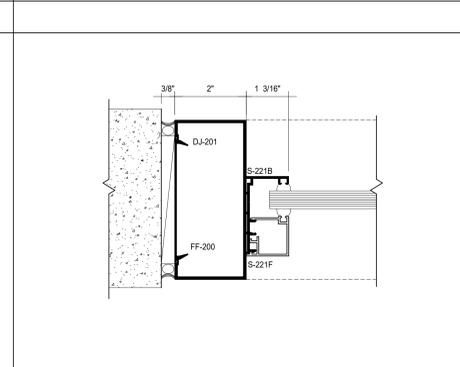
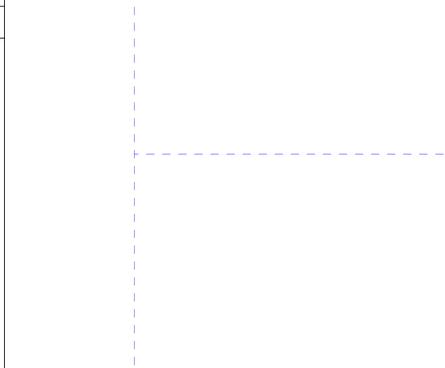
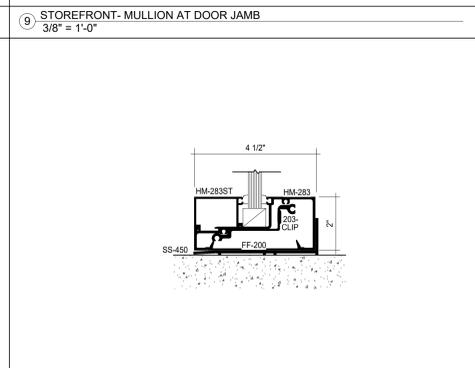
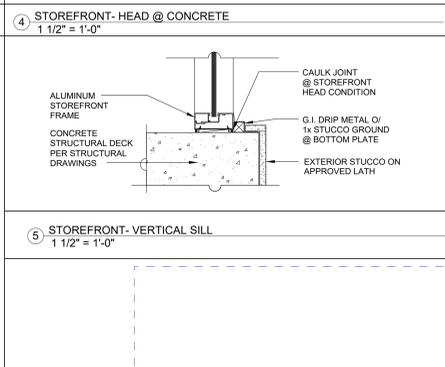
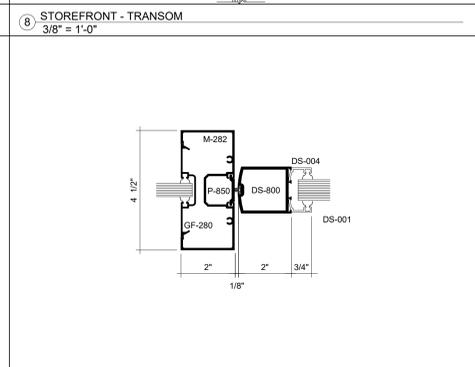
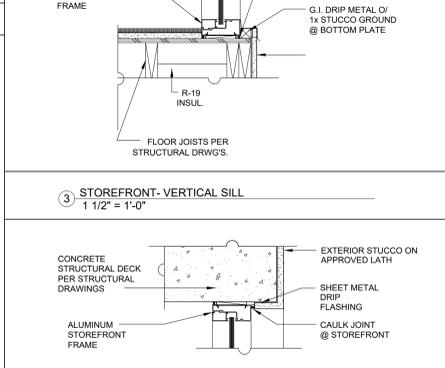
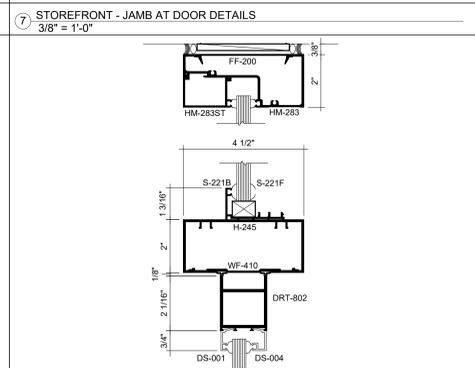
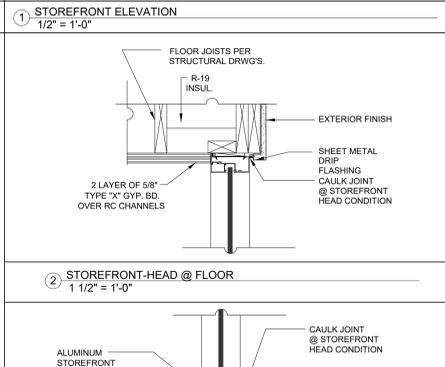
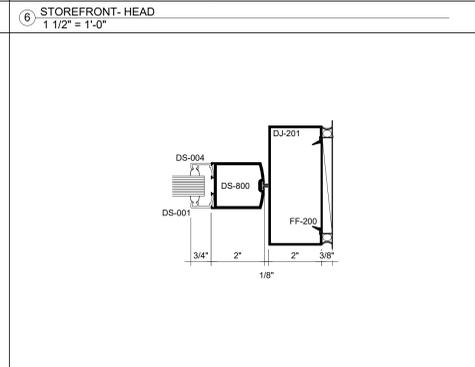
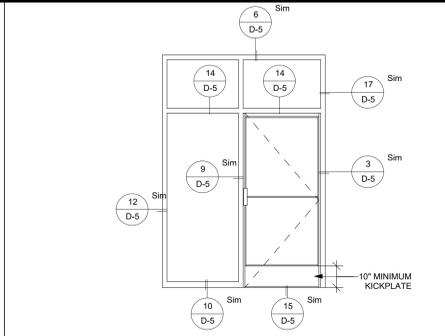
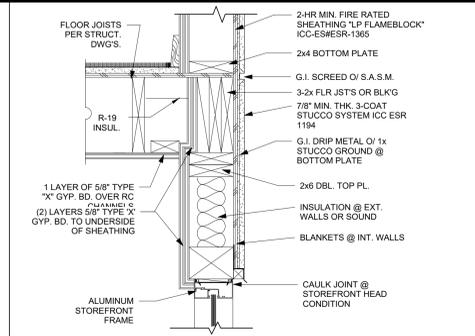
Project Status

Details

Date Issue Date
 Drawn By R. Stockton
 Checked By K. Stockton

D-5
 Scale As indicated

1/22/2025 11:51:48 AM



BICYCLE RACK
 DEPARTMENT OF PUBLIC WORKS
 CITY OF LOS ANGELES
 STANDARD PLAN
S-671-2
 PREPARED BY: [Signature]
 CHECKED BY: [Signature]
 DATE: 06/20/19
 VALU INDEX NUMBER: **B-4785**
 SHEET 1 OF 4 SHEETS

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CONCEPTUAL LANDSCAPE PLAN

77 UNITS TOTAL: (1) TREE PER (4) UNITS ARE REQUIRED : (19) 24" BOX TREES ARE REQUIRED

TOTAL PREFABRICATED ROOF PLANTERS: (25) 60" W X 36" L

100% OF PROPOSED SHRUBS AND TREES ARE DROUGHT TOLERANT

COMMON OPEN SPACE SHALL HAVE A MINIMUM DIMENSION OF 15 FEET AND A MINIMUM AREA OF 400 SF PROVIDED PER LAMC 12.21 G2.A.1.III. WITH THE INTENT OF USABILITY FOR PASSIVE / ACTIVE RECREATION IN MIND (12.21.G.2.), WE LOOK FOR THE "NO HORIZONTAL DIMENSION LESS THAN 15 FEET" (15FT X 15FT CLEAR AREA) SOMEWHERE WITHIN THE OPEN SPACE BOUNDARY REQUIRED PER LAMC 12.21.G.2.A.1.III. IT DOES NOT NEED TO MEET THE 15FT CLEAR IN THE ENTIRETY THROUGHOUT, AS WE UNDERSTAND PLANTING, TREES, AND CIRCULATION ARE REQUIRED.

TOTAL PROJECT LANDSCAPED AREA: 543 SQ. FT.

TOTAL LANDSCAPE CALCULATIONS:
(ROOF DECK OPEN SPACE: 1,429 SQ. FT.)
TOTAL REQUIRED OPEN SPACE LANDSCAPED: 25% OF 1,429: 357.25 SQ. FT.
TOTAL OPEN SPACE LANDSCAPED AREA PER PLAN: 375 SQ. FT.

CITY NOTE: A MINIMUM OF 25 PERCENT OF THE COMMON OPEN SPACE AREA SHALL BE PLANTED WITH GROUND COVER, SHRUBS OR TREES, AT LEAST ONE 24-INCH BOX TREE FOR EVERY FOUR DWELLING UNITS SHALL BE PROVIDED ON SITE AND MAY INCLUDE STREET TREES IN THE PARKWAY. FOR A SURFACE AREA NOT LOCATED DIRECTLY ON FINISHED GRADE THAT IS USED FOR COMMON OPEN SPACE, AND LOCATED AT GROUND LEVEL OR THE FIRST HABITABLE ROOM LEVEL, SHRUBS AND/OR TREES SHALL BE CONTAINED WITHIN PERMANENT PLANTERS AT LEAST 30-INCHES IN DEPTH, AND LAWN OR GROUND COVER SHALL BE AT LEAST 12-INCHES IN DEPTH. ALL REQUIRED LANDSCAPED AREAS SHALL BE EQUIPPED WITH AN AUTOMATIC IRRIGATION SYSTEM AND BE PROPERLY DRAINED. PER LAMC 12.21 G2.A.3. APPLY FOR ALL PLANTER ON THE ROOF

TREE/DRAINAGE INSTALLATION NOTE:
LANDSCAPE CONTRACTOR SHALL COORDINATE THE TREE ROOTBALL LOCATION WITH THE MECHANICAL DRAINAGE LINE LOCATIONS TO ASSURE NO CONFLICTS WITH THE PLACEMENT OF EACH.
WHEN A DRAIN LINE LOCATION IS LOCATED ADJACENT TO THE TREE'S ROOTBALL A ROOT BARRIER DEVICE SHALL BE IMPLEMENTED.

ADDITIONAL NOTE:
ALL TREES WITHIN 6' OF HARD SURFACE SHALL HAVE A ROOT BARRIER INSTALLED.

PLANTING:

1. ALL TREES 5 GAL OR LARGER SHALL BE SINGLE STAKED.
2. ALL TREES 24" BOX OR LARGER SHALL BE DOUBLE STAKED FOR SINGLE TRUNK TREES, GUYED FOR MULTI TRUNK TREES.
3. GROUND COVER PLANT MATERIAL SHALL BE TRIANGULARLY SPACED.

SOIL PREPARATION:

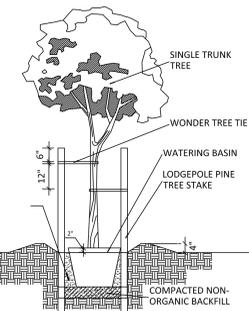
1. ALL TURF AREAS TO RECEIVE RETOTELLING AND SOIL PREPARATION TO A DEPTH OF 6".
2. SHRUB AREAS TO RECEIVE SOIL PREPARATION AT LOCATION OF SHRUB ONLY.
3. GROUND COVER AND COVER AREAS TO RECEIVE SOIL PREPARATION THROUGHOUT PLANTING AREA TO A DEPTH OF 2".

BACKFILL MIX:

- 1) 1/2 SITE SOIL
- 2) 1/2 SAND
- 3) 1/2 GROMULCH
- 4) AGRIFORM TABLET- (20-10-5)
15GAL (8 TABLETS)
24" BOX (10 TABLETS)
36" BOX (12 TABLETS)
48" BOX (16 TABLETS)

TREE STAKING

SCALE: N/A



ANOVA.

F1038

8' Rectangular Expanded Steel ADA Table, Portable Frame

Material: The tabletop and 2 flat bench seats are made of 3/4" x 1/2" expanded steel with a diamond shape cut-out pattern and features a traditional edge. Tabletop extends 2317" from the frame on one side, allowing for wheelchair access and is ADA-compliant. Tabletop is designed to support up to 100 lbs. per square foot; seats will support up to 200 lbs. per square foot. The frame is made of 2.38" O.D. steel tubing.

Features: Federally ADA-compliant. The tabletop and seats are protected by the patented Fusion Advantage™ process. The frames are portable in design allowing for flexibility in placement. Optional hold down kits are sold separately.

Finish: Tabletop and seats are protected by the patented Fusion Advantage which is a heat fused polyester coating with an average 320° gloss that creates an impervious natural oil barrier and resists UV deterioration, mildew, staining and fading. Plastisol is then encapsulated with a richly tinted, high-performance powder coating that won't rust, fade, peel, chip, crack, mold, or mildew. The finish has been tested to the requirements of ASTM F1534 and is in compliance with California Uniform Fire Code T103.2.1.4.2.

Assembly: This product requires some assembly. Stainless steel assembly hardware is included. Color: See website or sales representative for color choices.

Maintenance: The product is virtually maintenance-free and requires only periodic cleaning with a sponge and a solution of mild detergent and water to remove surface dirt. Do not clean with solvent or petroleum based products.

Warranty: 20-year limited structural warranty with 7-year finish warranty from the date of purchase. See full details on multi-year warranties for components at www.anovafurniture.com/warranty. Manufactured in the U.S.

Accessories: 1-Hole Hold Down Kit: A2375, 2-Hole Hold Down Kit: A2376

Color: See website or sales representative for color choices.

Maintenance: The product is virtually maintenance-free and requires only periodic cleaning with a sponge and a solution of mild detergent and water to remove surface dirt. Do not clean with solvent or petroleum based products.

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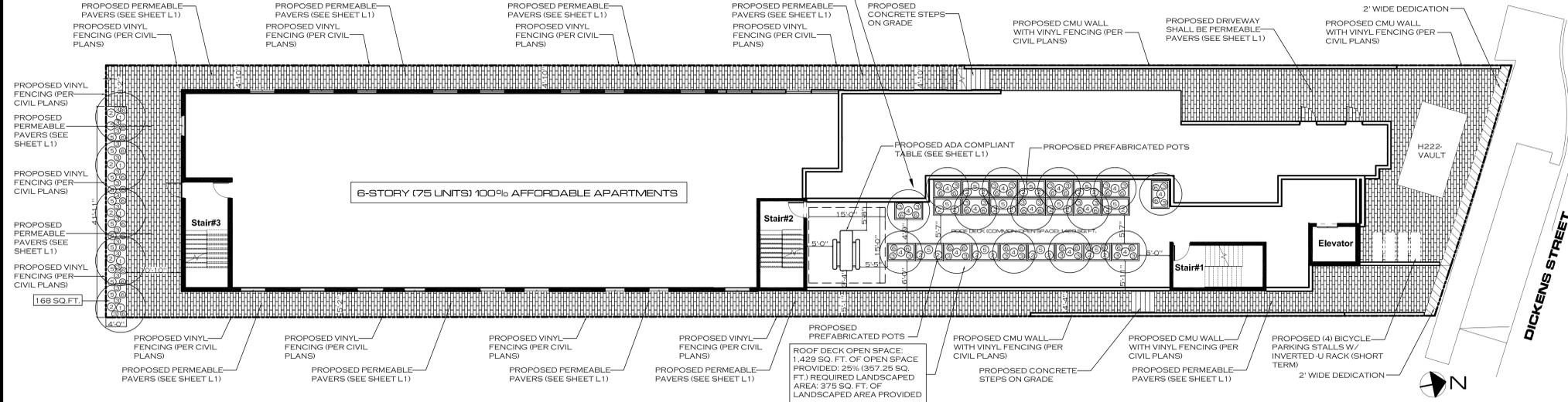
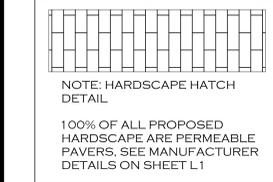
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SITE PLAN

SCALE: 3/32"=1'-0"

PLANTING AND TREE LEGEND:

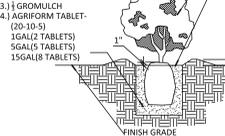
BOTANICAL NAME	COMMON NAME	SIZE	QTY.	MATURITY HEIGHT	YRS. TO MATURITY	WUCOLS/ PF	SPEC.
1 CERCIS OCCIDENTALIS	WESTERN REDBUD (MUST BE 6' IN HEIGHT AT INSTALL)	24" BOX	5	12-20' HEIGHT X 10' CROWN	3+ YEARS	VERY LOW/0,2	NATIVE TREE
2 SALVIA APIANA	WHITE SAGE	5 GAL	27	3' IN HEIGHT	1-2 YEARS	VERY LOW/0,2	NATIVE SHRUB
3 JUNCUS PATENS	CALIFORNIA GRAY RUSH	1 GAL	46	2' IN HEIGHT	1-2 YEARS	VERY LOW/0,2	NATIVE SHRUB
4 COTINUS COGGYGRIA	SMOKE TREE (MUST BE 6' TALL AT INSTALL)	24" BOX	14	12-15' HEIGHT X 8' CROWN	3+ YEARS	LOW/0,3	DROUGHT TOLERANT
5 TRICHOSTEMA LANATUM	WOOLLY BLUE CURLS	5 GAL	23	2'-4' IN HEIGHT	1-2 YEARS	VERY LOW/0,2	NATIVE SHRUB
6 ERIOPHYLLUM CONFERTIFLORUM	GOLDEN YARROW	1 GAL	49	2' IN HEIGHT	1-2 YEARS	VERY LOW/0,2	NATIVE SHRUB

NOTE: MULCH/ WOOD CHIPS (ALL BEDS) MULCH SHALL BE 3" THICK (NO SOIL SHALL BE VISIBLE IN ANY PLANTER AREA)

100% OF ALL SHRUBS/ TREES ARE DROUGHT TOLERANT AND ARE APPROVED THROUGH THE RIO DISTRICT REQUIREMENTS

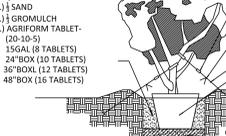
SHRUB PLANTING

SCALE: N/A



TREE GUYING

SCALE: N/A



ADA TABLE

SCALE: N/A



Angelus Permeable Interlocking Concrete Pavers (PICP) Fact Sheet

COTINUS COGGYGRIA 'SMOKE TREE'

CERCIS OCCIDENTALIS 'WESTERN REDBUD'

SALVIA APIANA 'WHITE SAGE'

TRICHOSTEMA LANATUM 'WOOLLY BLUE CURLS'

ERIOPHYLLUM CONFERTIFLORUM 'GOLDEN YARROW'

JUNCUS PATENS 'CALIFORNIA GRAY RUSH'

PERMEABLE PAVERS

SCALE: N/A

Permeable Interlocking Concrete Pavement A Low Impact Development Tool

PICP supports LID Principles:

1. Conserve natural biological and natural resource areas, trees, wetlands and drainage courses.
2. Minimize hydrologic impacts by reducing imperviousness, conserving natural drainage courses, reducing clearing, grading and paving.
3. Maximize development time of concentration for runoff by routing flows to maintain travel time and discharge control.
4. Provide runoff storage and infiltration uniformly throughout the landscape with small, onsite decentralized infiltration, detention and retention practices such as permeable pavement, bioretention, rain gardens, open swales and roof gardens.
5. Educate the public and property owners on runoff and pollution prevention measures and benefits.

Machine Installed

Hand Installed

Design Software Available

ATTRACTIVE ■ DURABLE ■ ENVIRONMENTALLY COMPLIANT

APPLICATION OPPORTUNITIES

POLLUTANT REMOVAL EFFICIENCIES

REDEVELOPMENT SITES: parking areas, plazas and public spaces, schools, and transit centers.

Typical PICP System

Permeable Pavers: Permeable Holland, SF Fima, Permeable Courtyard, Permeable Slate Stone, Permeable Aquilina.

Curve Number & Rational Method Runoff Coefficients

Water Quality Improvement

Volume Reduction

Peak Flow Reduction and Delay

Additional Benefits

Water Quality Improvement

Volume Reduction

Peak Flow Reduction and Delay

Additional Benefits

Water Quality Improvement

Volume Reduction

Peak Flow Reduction and Delay

Additional Benefits

Angelus

Angelus Block Co., Inc.
www.AngelusPaving.com • info@angeluspaving.com
Bellaire (951) 328-1115 • Oakland (855) 483-1157

REVISIONS:

GOMEZ DESIGNS
LANDSCAPE DESIGN & INSTALLATION
C. BOBESCO/2637 - C. BOBESCO/5068
ACQ:GOMEZDESIGN.COM

PROJECT ADDRESS:
HVN DEVELOPEMENT
1437B DICKENS STREET
LOS ANGELES, CA 91428

DRAWN BY: AG
CHECKED BY: AG
DATE: 10.22.25
SCALE: AS NOTED
JOB NO.:

SHEET TITLE:
CONCEPTUAL LANDSCAPE PLAN

L1