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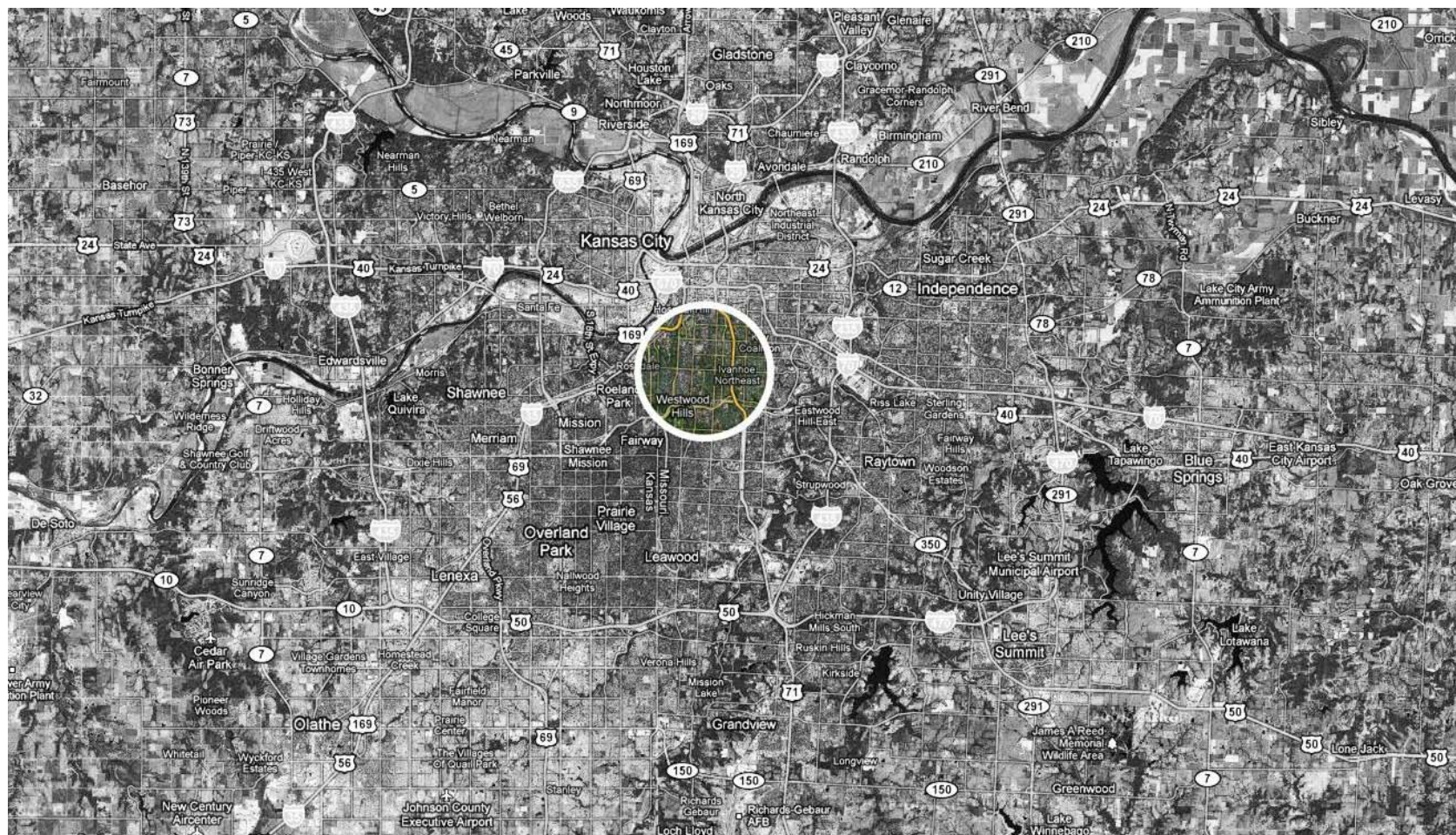
321 West 40th Street
Kansas City, MO 64111
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www.hufft.com

Woodside Health and Tennis

2000 W. 47th Place, Westwood, KS 66205

SCHEMATIC DEVELOPMENT PACKAGE | August 19th, 2011

PROJECT LOCATION (NTS):



CLIENT:

TANNER & WHITE

Tanner & White Properties, Inc.
1545 Stone Canyon Road
Los Angeles, California 90077
Tel: 310-476-7500
Fax: 310-476-7501

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Blair Tanner blair@tannerwhiteproperties.com

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BUILDING DATA:

ADOPTED CODES:	BUILDING DATA:
Building Codes: 2003 International Building Code (IBC) 2003 International Existing Building Code (IEBC) 2003 International Fuel Gas Code (IFGC)	Use Groups: Fitness Club A-3 Parking Garage S-2
Plumbing Code: 2003 International Plumbing Code (IPC)	Type of Construction: Sprinklered: Sprinklered Number of Stories: 2
Mechanical Code: 2003 International Mechanical Code (IMC)	Occupancy Load*: Lower Level: 445 Main Level: 303 Total: 748
Electrical Code: 2002 National Electric Code (NEC)	Required Exits:
Fire Prevention: 2003 International Fire Code (IFC)	EXISTING BUILDING GROSS SQUARE FOOTAGES:
Other Codes:	LOWER LEVEL: 13,444 S.F. MAIN LEVEL: 13,089 S.F. UPPER LEVEL: 1,304 S.F. TOTAL: 27,837 S.F.
	PROPOSED ADDITION AT ENTRANCE: 821 S.F. TOTAL WITH ADDITION AT ENTRANCE: 28,658 S.F.
	NEW ADDITION GROSS SQUARE FOOTAGES:
	LOWER LEVEL: 21,584 S.F. MAIN LEVEL: 17,843 S.F. TOTAL: 39,427 S.F.
	NEW ADDITIONAL PARKING S.F. / STALL COUNT:
	NEW PARKING (BELOW TENNIS COURTS): 58,663 S.F. / 161 CARS NEW PARKING (SURFACE): 30,095 S.F. / 65 CARS TOTAL: 88,758 S.F. / 226 CARS

*See A001 for occupancy loads of individual spaces.

REVISION SCHEDULE:

NO.	DATE	ISSUE

STAMP:

NOT FOR
CONSTRUCTION

TITLE:

Drawn By: JOT
Project Number: 10114

COVER SHEET

NUMBER:

A000

GENERAL NOTES:

For definitions of proper nouns used in these general notes (i.e. Owner, Architect, Contractor, Work, etc.), refer to AIA Document A201-2007 General Conditions of the Contract for Construction.

1. All work and materials furnished shall comply with ALL applicable building codes, including, but not limited to The State of Kansas Regulations, the regulations of the National Board of Fire Underwriters, National Fire Protective Association Requirements and all Federal, State, and Municipal authorities having jurisdiction over the work and the INTERNATIONAL BUILDING CODE (IBC)- 2003.

2. Contractor is responsible for securing and obtaining all necessary permits, approvals, and inspections and paying all applicable fees for all Subcontractors.

3. Contractor must comply with all appropriate municipal and regulatory agencies, codes and requirements. The contractor shall submit certificates of insurance in accordance with building requirements and shall include a hold harmless clause for the owner, building management, and the Architect.

4. Contractor shall provide controlled inspections as required for the City Building Department approval. All controlled inspections are to be performed by licensed professionals and the cost of these services is to be paid by the contractor.

5. The submission of a proposal by the Contractor will be construed as evidence that a careful and thorough examination of the premises has been made and later claims for labor, materials or equipment required or for difficulties encountered, which could have been foreseen had such an examination been made, will not be recognized. The submission of a proposal by the Contractor shall also constitute a representation that the Contractor has checked and verified all quantities, work and materials involved and that he or she shall take responsibility or any deficiencies therein.

6. Before ordering any materials or doing any work, each Subcontractor shall verify all measurements at the building and shall be responsible for correctness of same. No extra charge or compensations will be allowed on account of any difference between actual dimensions and the measurements indicated on the drawings; any discrepancies between the drawings and field conditions which may be found shall be submitted to the Architect for consideration and clarification before proceeding with the work. The Contractor shall be responsible for any deviations from the Contract Documents.

7. All the Architect's drawings and construction notes are complimentary and what is called for by either will be binding as if called for by all; any work shown or referred to on any one drawing shall be provided by the Contractor as shown on all drawings. Whenever an item is specified and/or shown on the drawings by detail or reference it shall be considered typical for other items which are obviously intended to be the same, even though not so designated or specifically named but do serve the same function.

8. Full size or large scale details or drawings shall govern small scale drawings which they are intended to amplify. Details or conditions indicated for a portion of the work but not carried out fully for other portions shall apply throughout to all similar portions except as otherwise specifically noted. In every case a more expensive item or method shall be assumed over a less expensive one and dimensions shall be figured rather than determined by rule or scale.

9. The character and scope of the Work are illustrated by the Drawings. To interpret and explain the Drawings, other information deemed necessary by the Architect will be furnished to the Contractor when and as required by the Work. It is to be understood that the said additional drawings are to be of equal force as the original drawings, and shall be considered as forming a part of this set.

10. The Contractor shall abide by and comply with the true intent and meaning of the drawings and notes taken as a whole and shall not avail himself or herself of any obvious errors or omissions, should any exist. Should any error or discrepancy appear or any doubt arise as to the true meaning of the drawings or notes, the contractor shall bring such items to the attention of the Architect before submission of a bid or proposal for explanation or correction of same. After the submission of proposal, the contractor will be held responsible for all such items.

11. The work to be performed consists of furnishing all labor, equipment, tools, transportation, supplies, fees, materials, and services in accordance with these General Notes and Construction Documents; and includes performing all operations necessary to construct and install complete, in satisfactory condition, the various materials and equipment at the locations shown within the Construction Documents. It is intended that the drawings include everything requisite and necessary to finish the entire work properly, notwithstanding the fact that every item necessarily involved may not be specifically mentioned or shown. Any item which may be reasonably construed as incidental to the proper and satisfactory completion of the work in accordance with the intent of these notes and drawings is hereby included.

12. The contractor shall notify the Architect immediately if he cannot for any reason comply with all the requirements of these General Notes and Construction Documents.

13. The contractor shall submit in writing all proposals for additional work to the Architect for review and approval. No additional work by the Contractor or its agents is to proceed until a signed authorization to proceed is returned to Contractor.

14. Work affected by changes proposed in any revised drawings or other documents issued to the Contractor shall not be executed unless changes are accompanied by letter of authorization from the owner to proceed accordingly. In cases where instructions accompanying an issue of revised drawings or specifications request estimates of cost, such estimates shall be prepared and submitted promptly to the owner in order not to affect the progress of the work.

15. Payment will not be made to the Contractor on changes or extras unless they are approved in writing by Owner or Owner's Representative.

16. The Project has been designed and detailed for the specific materials and equipment specified. No substitutions shall be made without the express written consent of the Architect. If the specified material is not available, the contractor shall propose an alternate material and shall provide drawings, samples, specifications, manufacturer's literature, performance data, etc., in order that the Architect can evaluate the proposed substitution. If the substitution affects a correlated function, adjacent construction, or the work of any other contractor or trade, the necessary changes and modifications to the affected work shall be accomplished by the contractor at no additional expense to the owner. No requests for substitutes will be entertained by the Architect due to contractor's failure to order materials in a timely manner.

17. All materials required for the performance of this work shall be new and of the best quality of the kinds specified. The use of old or second-hand materials is strictly forbidden, except for locations on the drawings that refer to removal and relocation of materials or equipment. All materials shall be used in accordance with the manufacturer's specifications. The Contractor shall submit all product warranties. The Contractor shall warranty all work as per state and/or local jurisdiction regulations. Upon request, the manufacturer's representative shall go to the site and instruct the mechanics in the use of the materials or shall supervise their use.

18. The standard specifications of the manufacturers approved for use in the project are hereby made a part of these notes with the same force and effect as though herein written out in full, except that wherever the drawings require heavier members, better quality materials or are otherwise more stringent, those more stringent requirements shall govern.

19. The Contractor shall submit all fabrication shop drawings, samples, and fixture cuts for the Architect's review as required and/or indicated on the drawings. The Architect's review shall not be construed as an indication that the submittal is correct or suitable nor that work represented by submittal complies with the drawings, except as to the matters of finish, color, and other aesthetic matters. The duties noted above do not relieve the Contractor from responsibility to coordinate all trades and to check quantities and dimensions against conditions in the field. Contractors shall assume responsibility for all errors on their drawings.

20. The Contractor shall submit all shop drawings, complete with manufacturer's equipment cuts, for approval by the Architect prior to commencement of work.

21. When "approved equal", "equal to", or other general qualifying terms are used it shall be based upon the review and approval by the Owner or the Owner's Representative. No material substitutions shall be made without first informing the Owner. Submit substitute materials specifications and samples to the Architect for approval, in writing prior to commencement of work.

22. Any materials delivered or work performed, contrary to the drawings and specifications and approved shop drawings, shall be removed by the Contractor at his own expense, and the same shall be replaced with other materials or work satisfactory to the Architect. The Contractor shall also assume the cost of replacing the work which may be disturbed by the Contractor.

23. The Contractor shall be responsible for properly and accurately laying out the work and for the lines and measurements herein. The contractor shall establish necessary reference lines and permanent bench marks from which building lines and elevation shall be taken. Heights of all work called for "A.F.F." including but not limited to soffits, ceilings, doors, and hollow metal shall be true and level within a maximum tolerance of 1/8" overall throughout the entire project.

24. All HVAC, plumbing, sprinkler and electrical lines are to be coordinated so that no conflicts occur. Any conflicts which result in a relocation of a finished surface must be brought to the attention of the Architect/Engineer prior to installation.

25. Unless otherwise noted, the Contractor shall provide a one-year warranty covering all work performed and equipment installed, from the time of Substantial Completion.

26. Contractor shall carefully remove and protect items indicated by the Owner or in the Construction Documents to be saved for re-use.

27. The Contractor shall keep the Architect informed of the progress of the Work. No work shall be closed or covered until it has been duly inspected and approved. Should uninspected work be covered the contractor shall, at their own expense, uncover all such work so that it can be properly inspected and after such inspection, shall properly be repaired and replaced.

28. All work shall be subject to final inspection by the Architect and acceptance by the Owner.

29. Contractor is responsible for the safety and protection of workers, public, and property.

30. A copy of the latest signed and sealed set of Construction Documents shall be kept at the job site for review by the Owner, the Owner's Representative, the Architect, or inspectors.

31. The Contractor shall have a competent superintendent on the premises at all times when the work is in progress.

32. All plumbing and electrical work shall be performed by persons licensed in their trades.

33. The Contractor shall coordinate their own work with the work of all other Contractors and Subcontractors, whether their own or those on separate contract. Prior to commencing work, the Contractor shall provide a work schedule to show estimated commencement and completion dates of each trade and also identifying long lead items. Contractor shall be responsible for giving all trades such information, plans or details as may be required for the proper installation of their work. All materials shall be ordered sufficiently ahead of time so that work can proceed on schedule. No substitution of materials will be accepted because of failure to do order material on time.

34. The owner reserves the right to let other contacts in connection with the work of the project. The contractor shall be responsible for coordination of work with other contractors. The contractor shall afford other contractors reasonable opportunity for the introduction and storage of their materials and equipment and the execution of their work.

35. The Contractor is responsible for the following conditions:
A. The premises and the job site shall be maintained in a reasonably neat and orderly condition and kept free from accumulations of waste materials and rubbish during the entire construction period. Remove crates, cartons and other flammable waste materials or trash from the work areas at the end of each working day. Contractor to control cleaning to prevent dirt or dust from leaving the job site and infiltrating areas not involved in the project. No material or debris storage shall be permitted at the street or sidewalk at any time.

B. Electrical closets, pipe and duct shafts chases, furred spaces and similar spaces shall be cleaned and left free from rubbish loose plaster, mortar drippings, extraneous construction materials, dirt and dust.

C. Contractor shall protect and be responsible for the existing structure, facilities and improvements adjoining the area under this contract. Any disturbance or damage to adjoining property resulting directly or indirectly from the contractor's operation shall be promptly restored, repaired or replaced to the satisfaction of the client at no additional cost.

D. Clean up immediately upon completion of each trade's work.

E. This cleaning includes the removal of trash and rubbish from these areas, broom cleaning of floors, the removal of any plaster, mortar, dust and other extraneous materials from finish surfaces, including but not limited to miscellaneous metal, woodwork, plaster, glass, gypsum drywall, masonry, concrete, mechanical and electrical equipment, piping ductwork, conduit, and surfaces visible after permanent fixtures, induction unit covers, grilles, registers, and other such fixtures or devices are in place.

F. In addition to the cleaning specified above and the more specific cleaning which may be required in various sections of the specifications the premises shall be prepared for occupancy by:

(i) a thorough cleaning throughout including washing or cleaning by other approved methods of all floors and surfaces on which dirt or dust has collected and by washing glass, removing all paint, foreign material, and stains thereon.

(ii) providing and maintain adequate runner strips of non-staining reinforced kraft building paper on finished floors as required for protection.

(iii) leaving all fixtures and equipment in an undamaged, bright, clean, polished condition.

(iv) clean and polish all hardware and all other metal work.

(v) do all other cleaning as required to turn the premises over to the owner in a spotless and orderly condition.

36. The Owner reserves the right to accept or refuse any bids/proposals from any Contractor or Subcontractor without exception.

37. The Contractor is Responsible for the following conditions related to safety of public and property.

A. Institute and maintain safety measures and provide all equipment or temporary construction necessary to safeguard all persons and property affected.

B. Structures, devices, or construction equipment shall not be loaded in excess of their design capacity.

C. Before using construction equipment or devices, same shall be inspected by the person supervising the work, and defects or unsafe conditions shall be promptly corrected before use.

D. Determine location, protect and safeguard all utilities on or adjacent to site. Notify all utility companies and building management as required.

E. Maintain fire preventive, sanitary and safety facilities.

F. All machines, tools, service lines and conduits shall be shielded or barricaded to provide safety and prevent contact by the public.

G. No materials shall be dropped or thrown outside the exterior walls of the building.

H. Areas used by the public shall be maintained free from debris, equipment, materials.

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CONSTRUCTION

TITLE:

Drawn By: JOT
Project Number: 10114

NOTES

NUMBER:

A001

ABBREVIATIONS:

TEXT SYMBOLS
& And
@ Angle
At Centerline
[Channel
[Diameter or Round
Number or Pound
Per Perpendicular or Structural
[Plate
+ Plus or Minus
[Square Foot (feet)
Times

A ACOUSTAcoustical
AD Area Drain
ADH Adhesive
ADJ Adjustable
AFF Above Finished Floor
AHU Air Handling Unit (Re: Mech.)
ALUM Aluminum
ALT Alternative
AP Access Panel
APPROXApproximate
APPD Approved
ARCH Architectural
ASPH Asphalt
A/V Audio/Visual
B Beyond
BD Board
BK Brick
BLDG Building
BLDK Blocking
BM Beam
BO By Others
BOT Bottom (of)
BRG Bearing
BSMT Basement
BTWN Between
BRKT Bracket

C CB Chalk Board
CC Center to Center
CG Corner Guard
CI Cast Iron
CIP Cast-In-Place
CJ Control Joint
CLG Ceiling
CLO Closet
CMU Concrete Masonry Unit
CO Cleanout
COL Column
COMB Combination
CONC Concrete
CONN Connection
CONSTRConstruction
CONT Continuous
CONTR Contractor
CORR Corridor
CSK Countersunk
CTR Center
D DBL Double
DCMU Decorative Concrete Masonry Unit
DEPT Department
DF Drinking Fountain
DIA Diameter
DIAG Diagonal
DIM Dimension
DN Down
DR Door
DS Down Spout
DTL Detail
DWG(S) Drawing(s)

E East
EA Each
EJ Expansion Joint
EL Elevation
ELEC Electrical
ELEV Elevator
ENG Electronic News Gathering
EOS Edge of Slab
EQ Equal
EQUIP Equipment
EWC Electric Water Cooler
EXH Exhaust
EXP Expansion
EXIST Existing
EXT Exterior
F FA Fire Alarm
FD Floor Drain
FND Foundation
FE Fire Extinguisher
FEC Fire Extinguisher Cabinet
FF Finished Floor
FH Fire House
FFE Furnishing, Fixtures and Equipment
FHC Fire Hose cabinet
FIXT Fixture
FVC Fire Valve Cabinet
FIN Finish
FL Floor
FLASH Flashing
FOC Face of Concrete
FOF Face of Finish
FOS Face of Stud
FS Floor Sink
FR FRMFrame
FT Foot or Feet
FTG Footing
FURR Furring
FV Field Verify

G GAUGE
GALV Galvanized
GB Grab Bar
GC General Contractor
GEN General
GFRG Glass Fiber Reinforced Concrete
GL Glass
GPM Gallons per minute
GR Guardrail
GWB Gypsum Board
GYP Gypsum Board
H Hose Bibb
HB Hollow Core
HCP Handicapped
HD Head
HDW Hardware
HDWD Hardwood
HDSR Hardware
HEWC Handicap Electric Water Cooler
HLAV Handicap Lavatory
HM Hollow Metal
HORIZ Horizontal
HR Handrail
HT Height
HYD Hydrant
I Intercom
ID Inside Diameter/Dimension
IN Inch
INDIV Individual
INFO Information
INSUL Insulation
INT Interior
JAN Janitor
JOIST Joist
JT Joint
K Kitchen
KIT Kitchen
KO Knockout
L Long/Length
LAM Laminated
LAV Lavatory
LGTH Length
LKR Locker
LT Light (Lighting)
LWC Light Weight Concrete
M Meter
MAS Masonry
MAS BL Masonry Block
MATL Material
MAX Maximum
MECH Mechanical
MFG Manufacturing
MFR MANUF Manufacturer
MH Manhole
MI Mirror
MIN Minimum
MISC Miscellaneous
MO Masonry Opening
MTD Mounted
MTG HT Mounting Height
MTL Metal
MULL Mullion
N North
N/A Not Applicable
NIC Not in Contract
NO Number
NOM Nominal
NPS National Pipe Standard
NTS Not To Scale

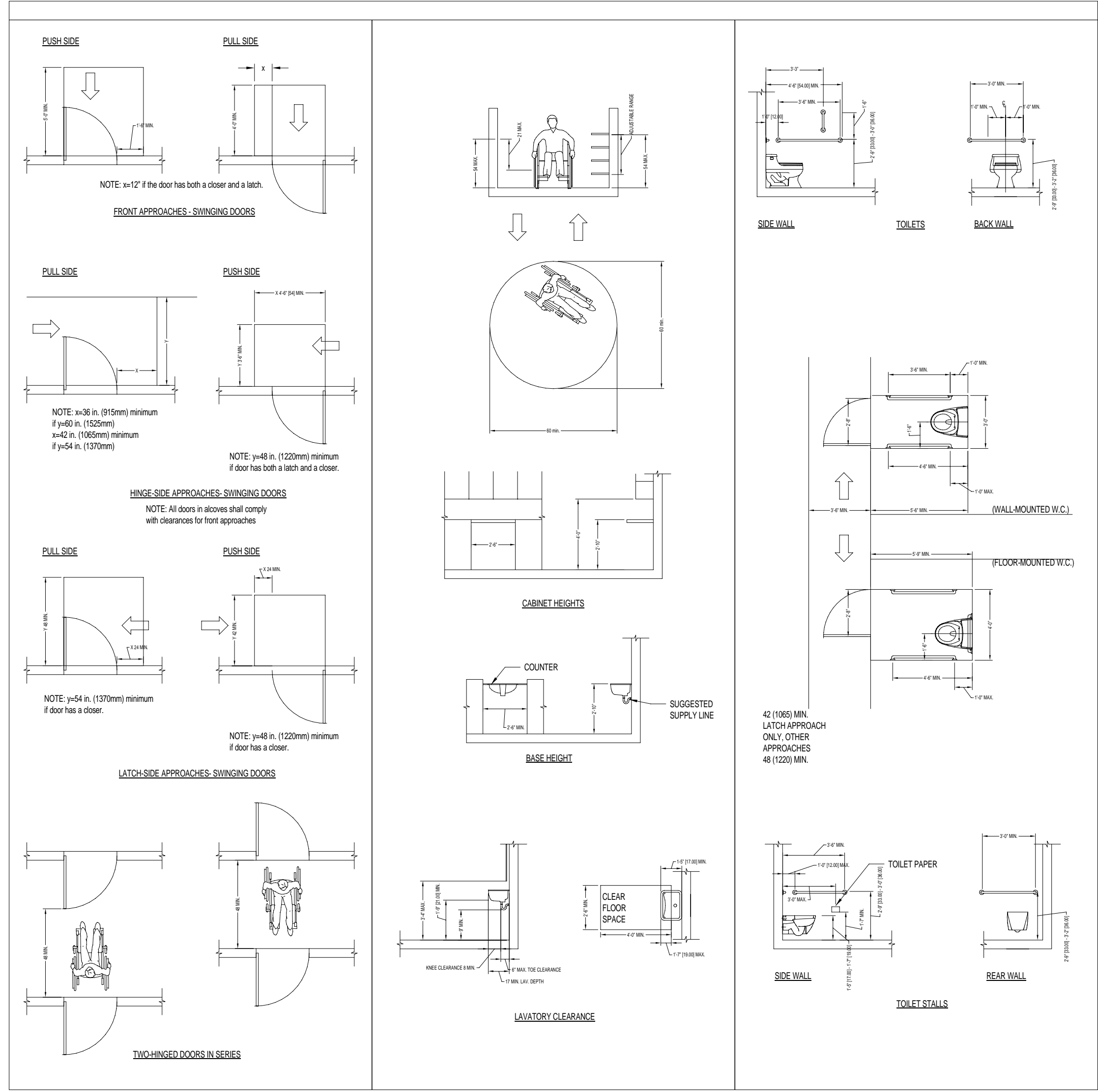
O Overall
OA On Center
OD Outside Diameter/Dimension
OFF Office
OH Opposite Hand
OPNG Opening
OPP Opposite
ORD Overflow Roof Drain
OTS Open to Structure
OH Overhead
OZ Ounce
P Public Address
PAR Parallel
PART Partition
PC Precast Concrete
PCP Portland Cement Plaster
PERP Perpendicular
PL Property Line
PLAM Plastic Laminated
PLAS Plaster
PLBG Plumbing
PLYWD Plywood
PLNG Panelling
PNL Panel
POL Polished
PR Pair
PSF Per Square Foot
PSI Per Square Inch
PREFAB Prefabricated
PSS Photostrobe Sync Place
PT Point
PTD Painted
O Quantity

R RISER OR RADIUS
RA RETURN AIR
RCP REFLECTED CEILING PLAN
RD ROOF DRAIN
RE REFERENCE
RECP RECEPTACLE
REF REFRIGERATOR
REFL REFLECTED
REINF REINFORCED
REQD REQUIRED
RFG ROOFING
REV REVISION
RGM ROOM
RO ROUGH OPENING
RTU ROOF TOP UNIT (RE: MECH)
S SOUTH
SC SOLID CORE
SCHED SCHEDULE
SECT SECTION
SF (SQ FT) SQUARE FOOT (FEET)
SH SHOWER
SHT SHEET
SIM SIMILAR
SMLS SEAMLESS
SP SPACING
SPEC SPECIFICATION
SPHD SPRINKLER HEAD
SPKR SPEAKER
SPLKR SPRINKLER
SQUARE SQUARE
SS STAINLESS STEEL
STD STANDARD
STL STEEL
STO STORAGE
STRUCT STRUCTURE/STRUCTURAL
SUSP SUSPENDED
SY (SQ YD) SQUARE YARD(S)
SYM SYMMETRICAL
SYS SYSTEM
T TREAD
T&B TOP AND BOTTOM
T&G TONGUE AND GROOVE
TEL TELEPHONE
TEMP TEMPERED
TOC TOP OF CONCRETE
TOD TOP OF DECK
TOM TOP OF MASONRY
TOP TOP OF PARAPET
TERM TERMINATE
TOS TOP OF SLAB OR TOP OF STEEL
TOW TOP OF WALL
TRANS TRANSFORMER
TS TUBE STEEL
TV TELEVISION
TYP TYPICAL
U URINAL
UNO UNLESS NOTED OTHERWISE
US UTILITY SHELF
V VAPOR BARRIER
VB (VPRBR) VAPOR BARRIER
VENT VENTILATION
VERT VERTICAL
VEST VESTIBULE
VTR VENT THRU ROOF
VCT VINYL COMPOSITE TILE
VVC VINYL WALL COVERING
W WEST OR WIDE OR WIDTH
WC WATER CLOSET
W/ WITH
WO WITHOUT
WO WOOD
WDW WINDOW
WF WIDE FLANGE
WGT WEIGHT
WH WALL HYDRANT
WP WATERPROOF
WT STRUCTURAL T SECTION
WWF / WWM WEIDED WIRE FABRIC
X by (i.e. 2x4)
Y
YD YARD

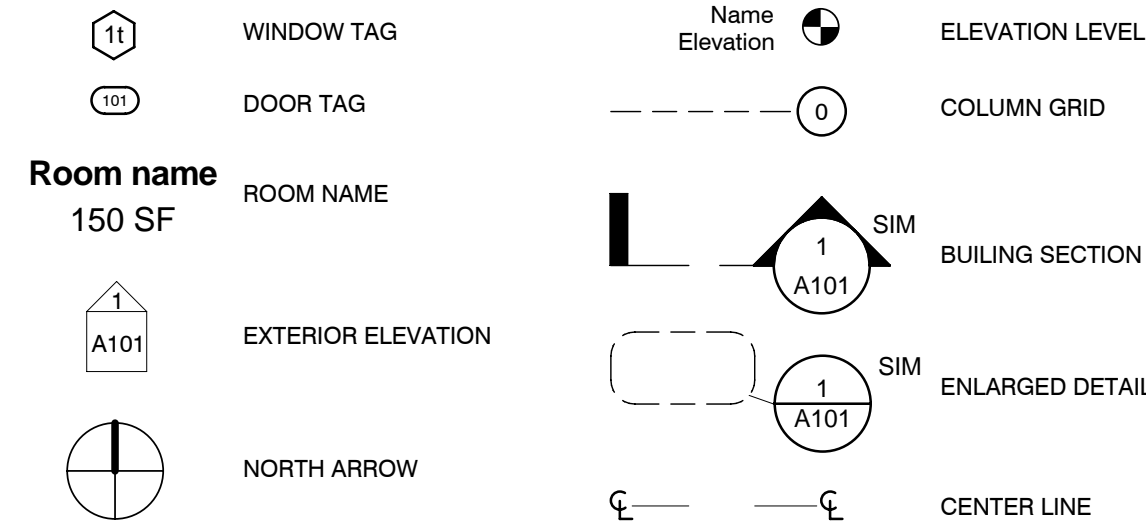
NEW CONSTRUCTION ROOM SCHEDULE/OCCUPANCY:

NO.	NAME	AREA	OCCUPANT LOAD	OCCUPANCY
143	TREAT.	100 SF	100	1
144	TREAT.	102 SF	100	1
145	TREAT.	99 SF	100	1
146	TREAT.	142 SF	100	2
147	TREAT.	101 SF	100	2
148	PRO SHOP	329 SF	30	11
149	HALL	2918 SF		
150	OFFICE	Not Placed		
153	FITNESS EVAL.	264 SF		
154	FITNESS OFFICE	357 SF	100	3
155	KAISER	37 SF	100	1
156	GYM	7313 SF	50	142
157	SPECIALTY GYM	1962 SF	50	30
158	STORAGE	Not Placed		
159	MENS LOCKER ROOM	656 SF	50	13
160	WOMENS LOCKER ROOM	663 SF	50	14
161	LOUNGE	618 SF		
162	POOL DECK	1429 SF	15	100
163	POOL	2450 SF	50	48
164	MECH. / STORAGE	447 SF	300	2
165	STORAGE	214 SF	300	1
166	OFFICE	102 SF		
167	RAMP	416 SF		
168	OFFICE	Not Placed		
169	LOUNGE	114 SF		
170	STAIR	Not Placed		
171	PARKING	58692 SF		
175	Room	61 SF		
176	CARDIO	2507 SF		
177	OFFICE	102 SF		
178	YOGA STUDIO	2089 SF		
179	RECEPTION	98 SF		
180	SPORTS MED.	117 SF		
181	TREAT.	129 SF		
182	STORAGE	33 SF		
183	DRESSING ROOM	27 SF		
184	STORAGE / OFFICE	59 SF		
185	STAFF BREAKROOM	189 SF		
215	MENS	150 SF		
216	CONF.	565 SF		
219	CLOSET	29 SF		
220	ELEVATOR	29 SF		
221	TRAINING ROOM	121 SF		
225	AEROBIC AREA	1204 SF		
226	LOUNGE	478 SF	15	49
227	TRAINER'S DESK	84 SF	100	1
228	KIT LOCKERS	126 SF	100	2
229	OFFICE	Not Placed	100	2
230	OFFICE	Not Placed		
231	HALL	1621 SF	-	-
235	HALL	267 SF	-	-
236	STRETCHING	634 SF	50	13
237	SPINNING	1013 SF	50	21
238	GROUP EXERCISE	2608 SF	50	51
239	STORAGE	359 SF	300	2
240	MENS W.C.	178 SF	-	-
241	WOMENS W.C.	178 SF	-	-
242	MULTI-PURPOSE STUDIO	1353 SF	50	26
243	MULTI-PURPOSE STUDIO	2046 SF	50	38
244	PRIVATE YOGA	Not Placed	50	5
245	YOGA STUDIO	Not Placed	50	39

ACCESSIBILITY DIAGRAMS:



SYMBOLS LEGEND:



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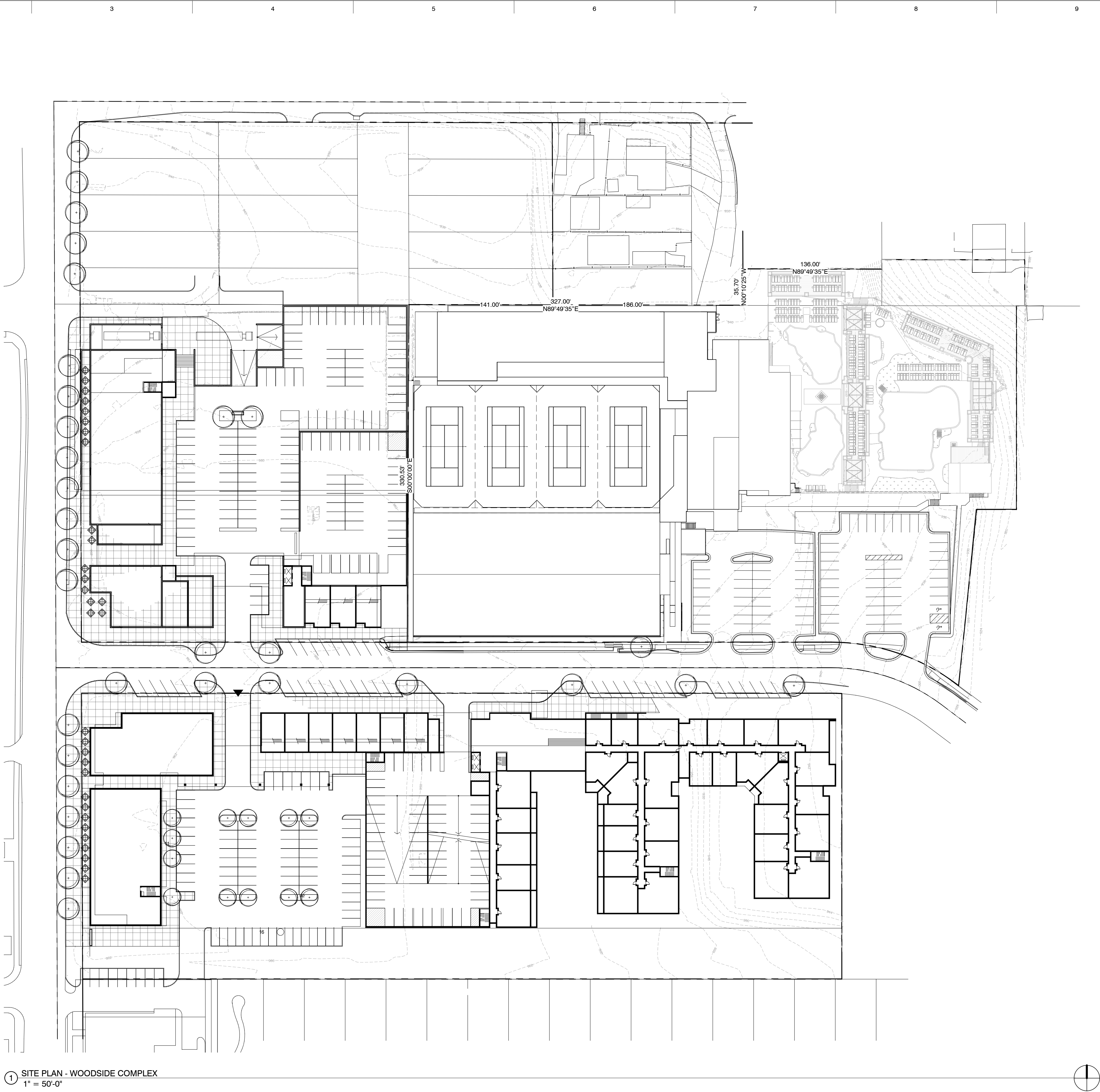
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TITLE:
Drawn By: JOT
Project Number: 10114

SITE PLAN -
WOODSIDE
COMPLEX

NUMBER:

A101



1 SITE PLAN - WOODSIDE COMPLEX
1" = 50'-0"

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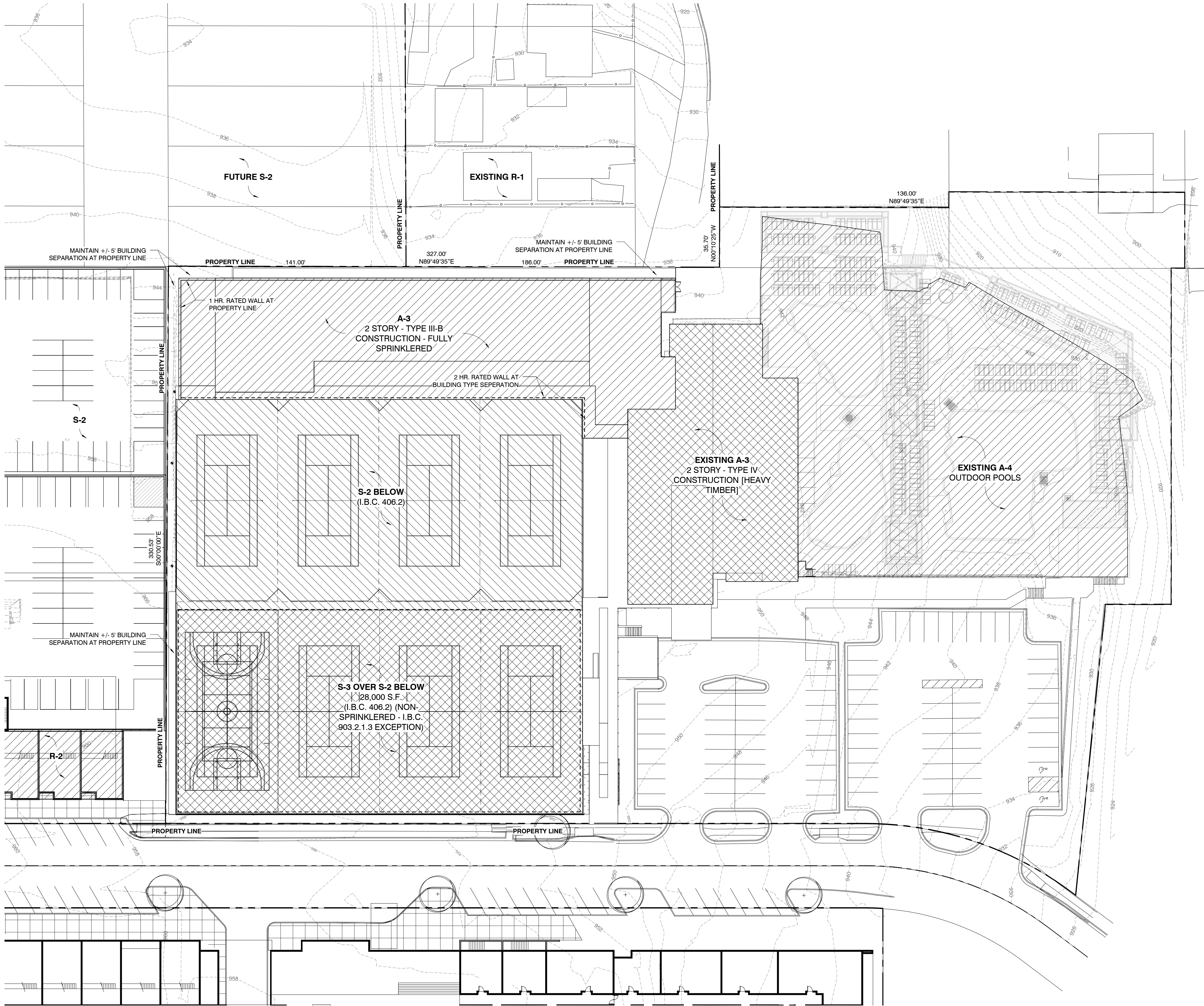
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TITLE:
Drawn By: JOT
Project Number: 10114
SITE PLAN -
WOODSIDE HEALTH
AND TENNIS

NUMBER:
A102



1 SITE PLAN - WOODSIDE HEALTH AND TENNIS
1" = 30'-0"

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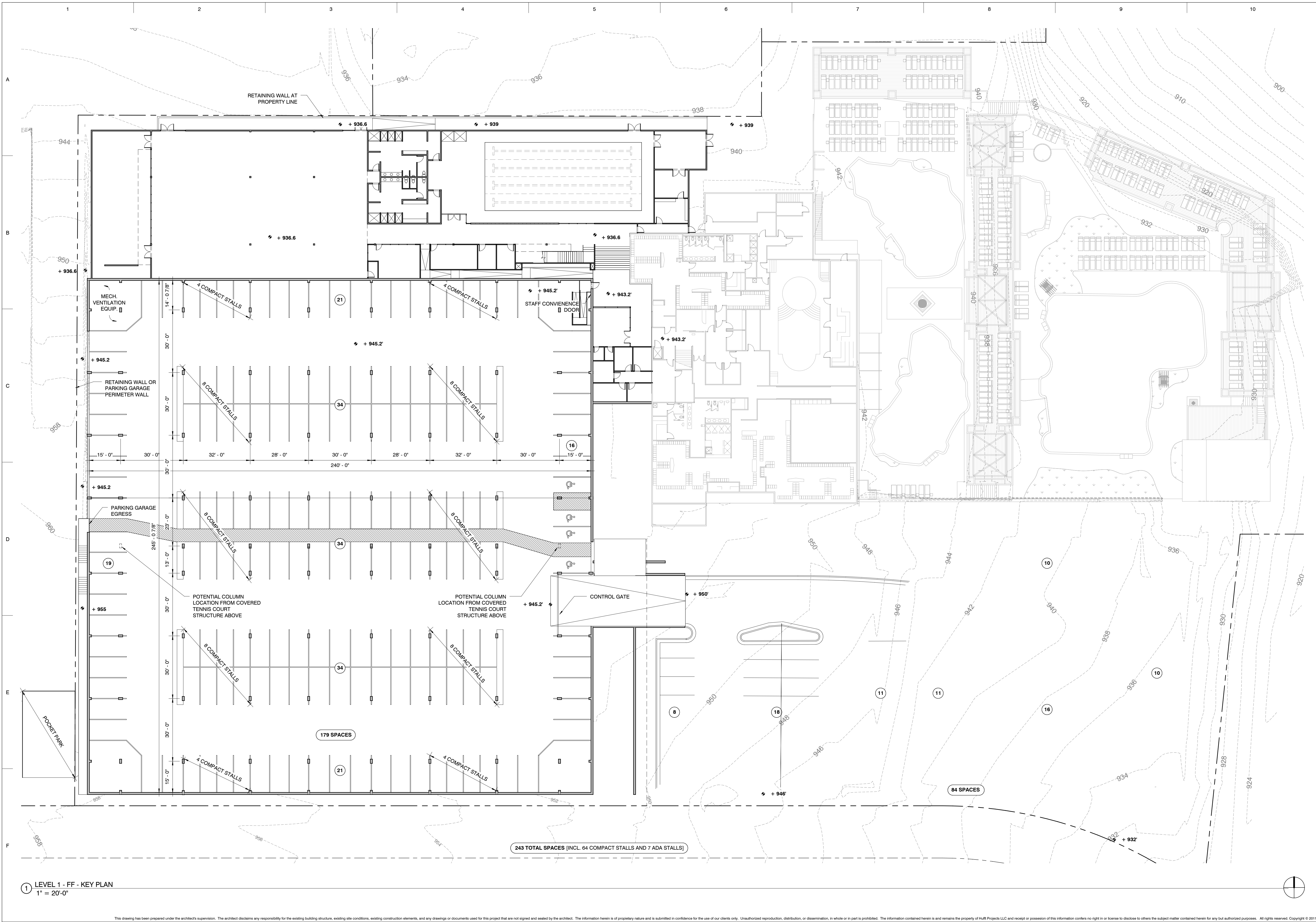
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TITLE:
Drawn By: JOT
Project Number: 10114

LOWER LEVEL KEY
PLAN

NUMBER:

A201



ARCHITECT:

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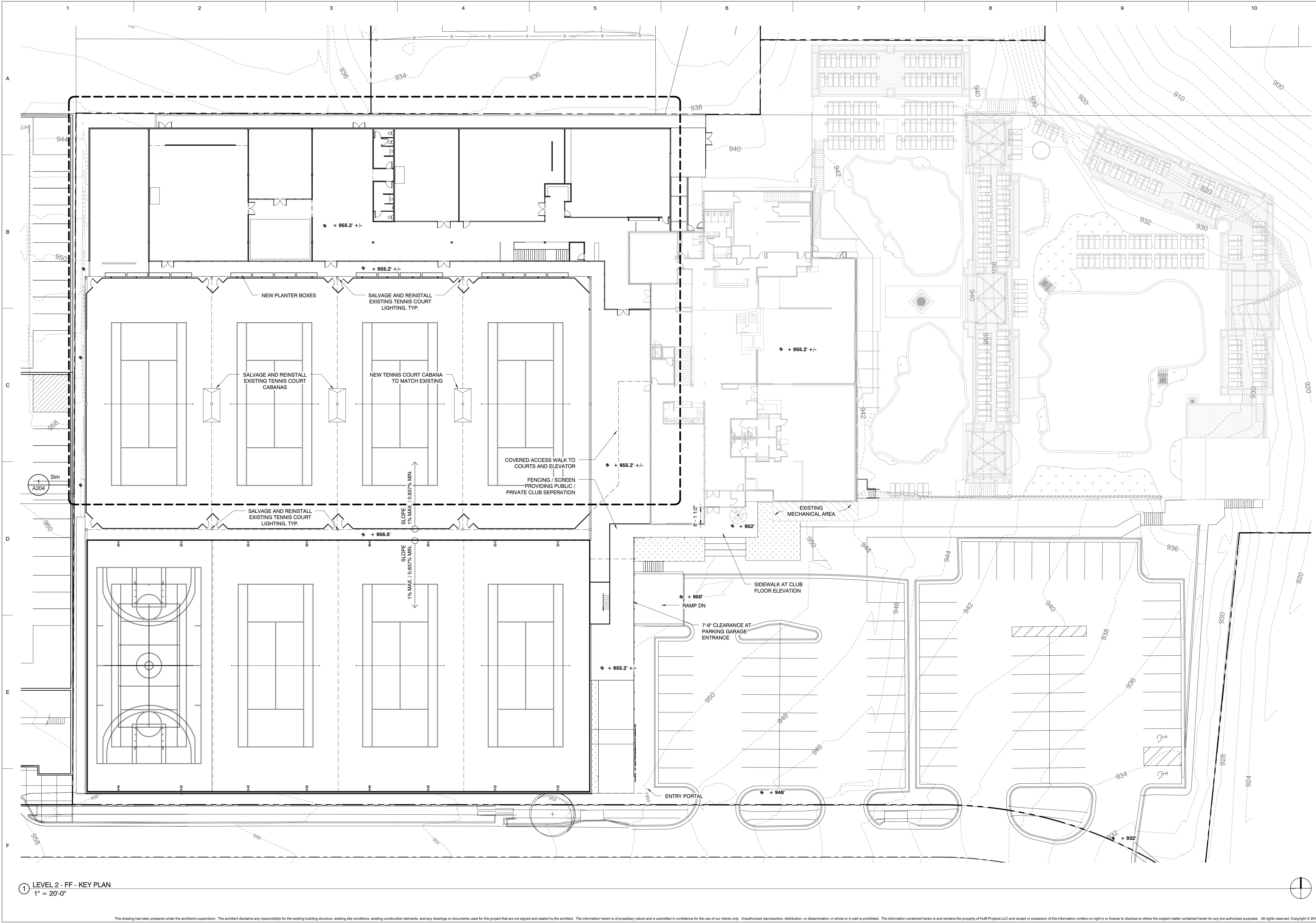
NOT FOR CONSTRUCTION

TITLE:
Drawn By: JOT
Project Number: 10114

UPPER LEVEL KEY PLAN

NUMBER:

A202



① LEVEL 2 - FF - KEY PLAN
1" = 20'-0"

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STAMP

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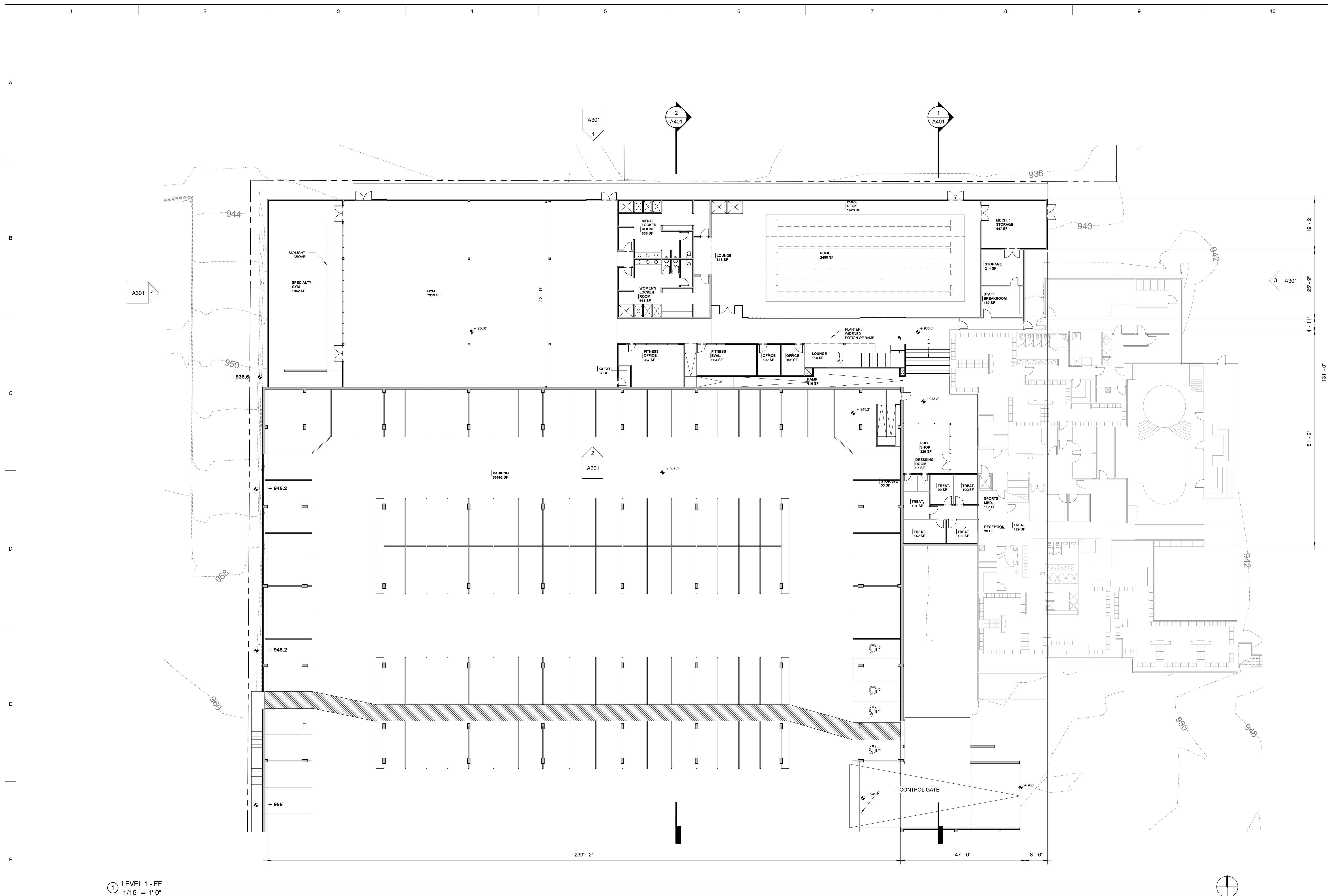
TITLE:

Drawn By: JDT
Project Number: 10114

LOWER LEVEL PLAN

NUMBER

A203



ARCHITECT:

**hufft
projects**

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Kansas City, MO 64111
Tel: 816-531-0200
Fax: 816-531-0201
www.hufft.com

REVISION SCHEDULE:

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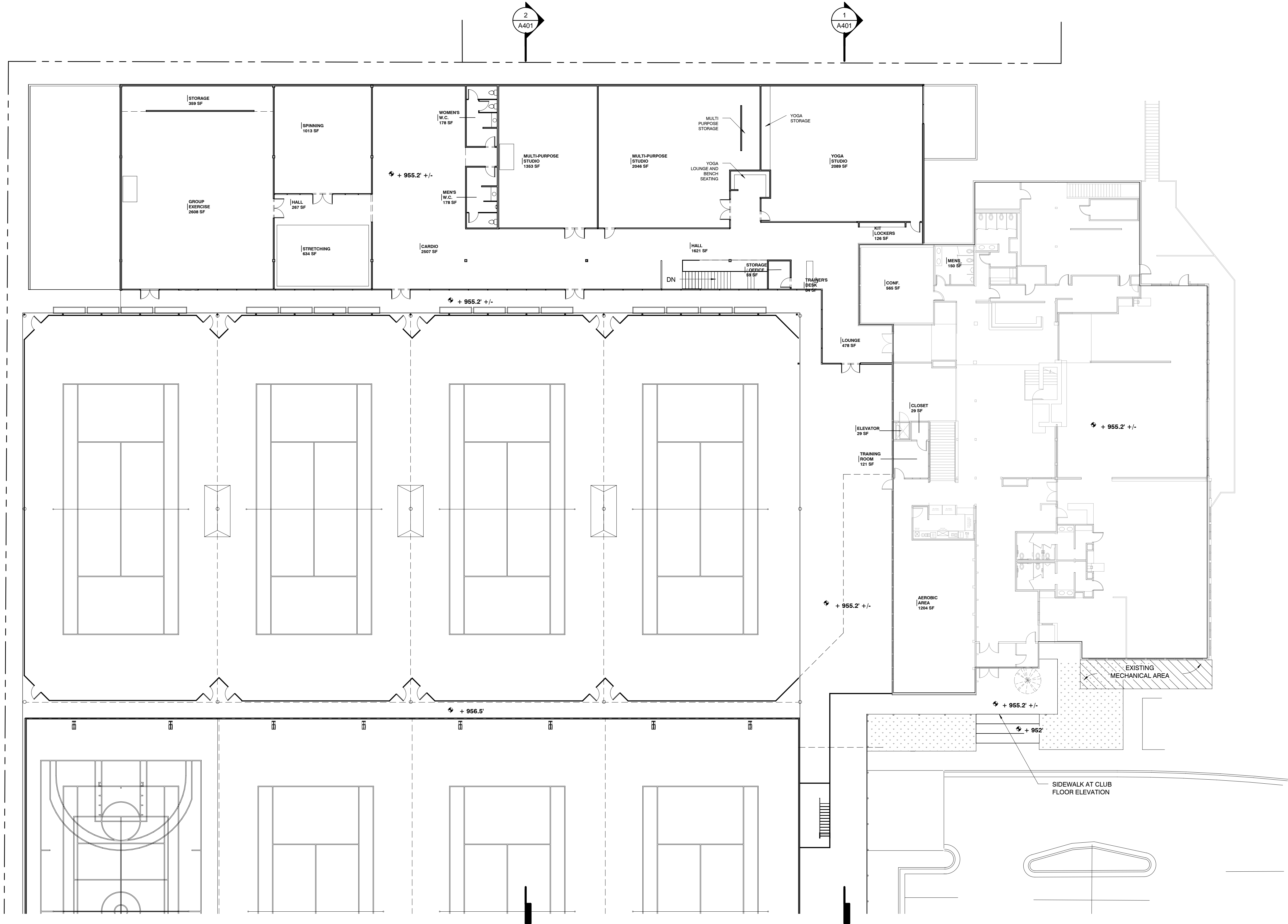
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Project Number: 10114

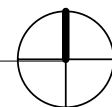
UPPER LEVEL PLAN

NUMBER:

A204



① LEVEL 2 - FF
1/16" = 1'-0"



ARCHITECT:

hufft

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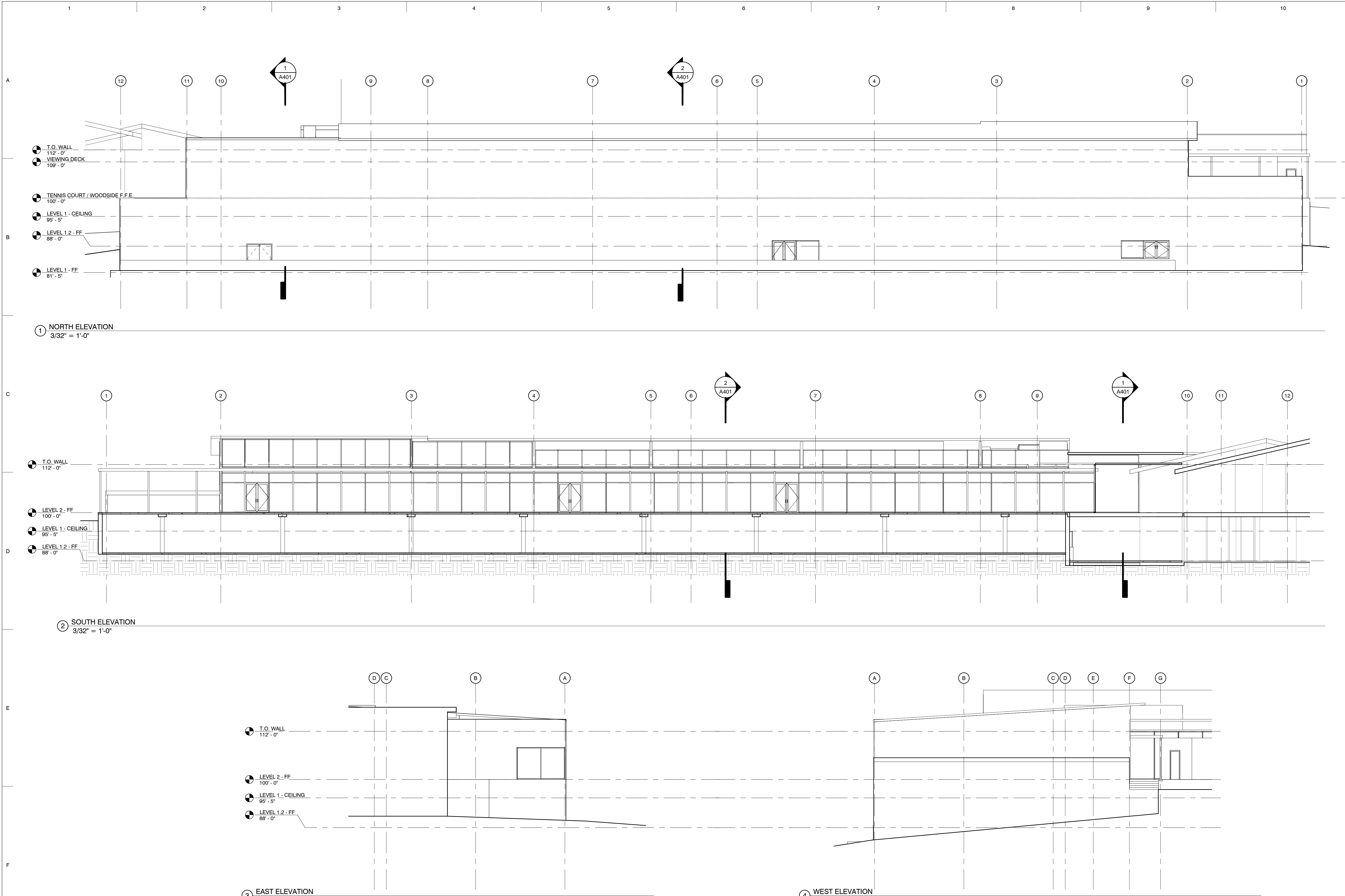
NOT FOR
CONSTRUCTION

TITLE:
Drawn By: JOT
Project Number: 10114

ELEVATIONS

NUMBER:

A301



ARCHITECT:

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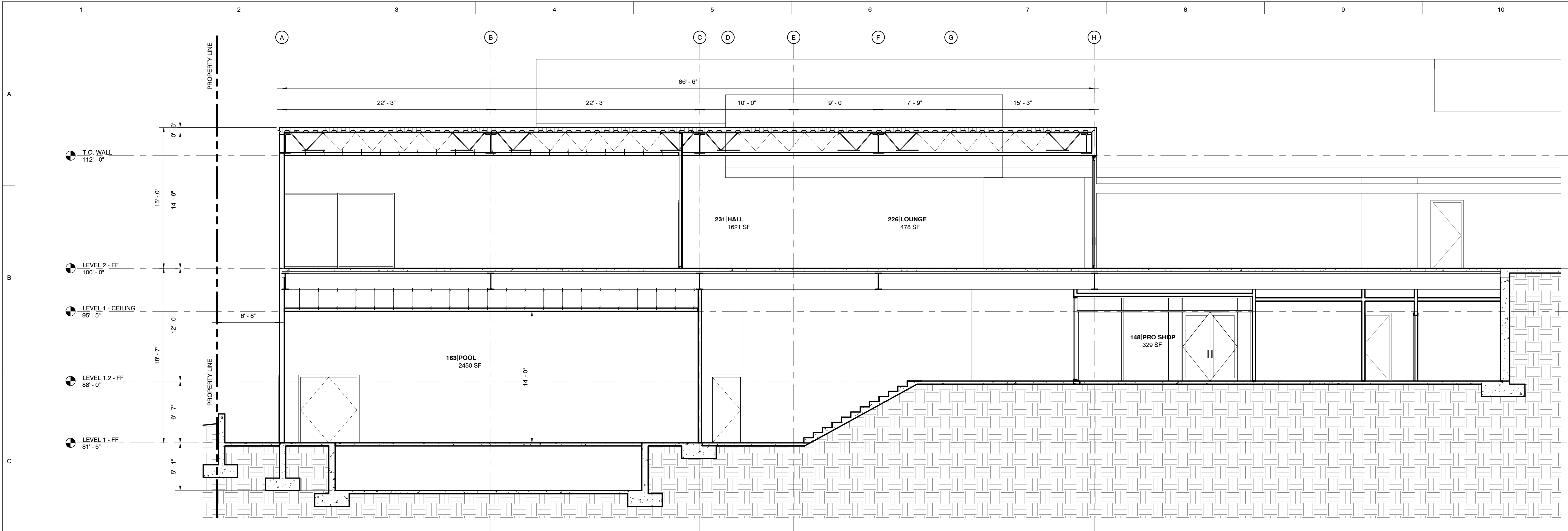
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CONSTRUCTION

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Project Number: 10114

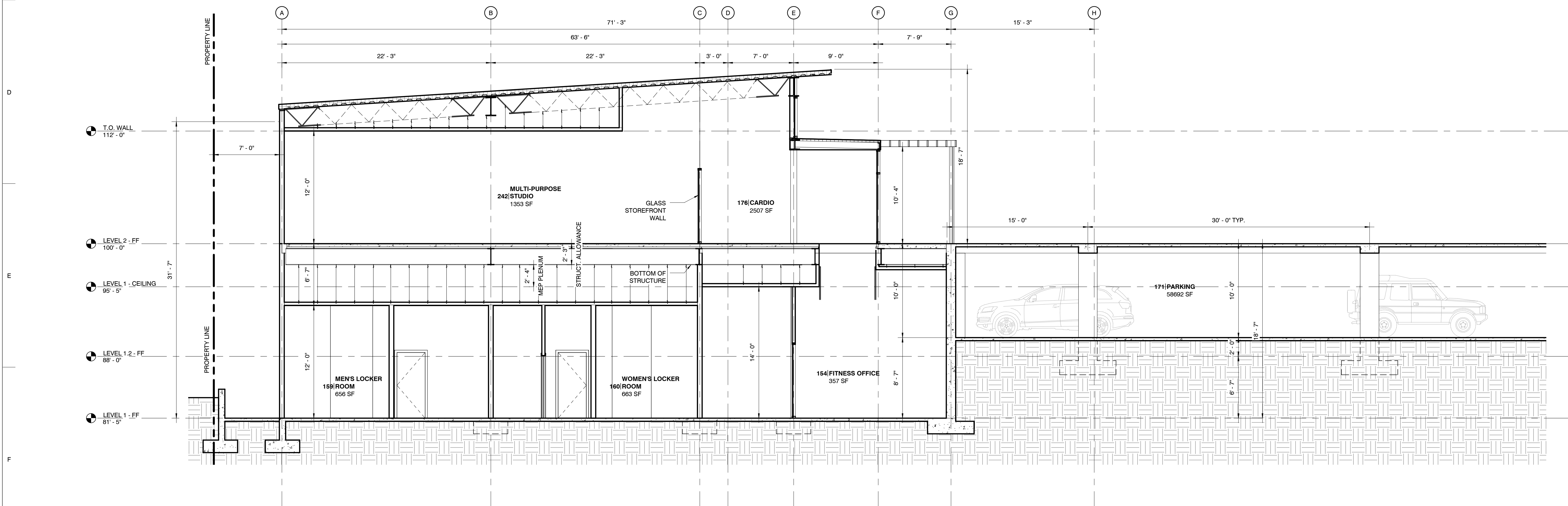
SECTIONS

NUMBER:

A401



① TRANSVERSE SECTION - 1
3/16" = 1'-0"



② TRANSVERSE SECTION - 2
3/16" = 1'-0"