2345 HOBART AVE SW

PARCEL INFORMATION | SDCI PROJECT NUMBER PROJECT IMAGE PROJECT DESCRIPTION

CONSTRUCTION OF A TRIPLEX ROWHOUSE STRUCTURE WITH THREE ROWHOUSES. SITE STABILIZATION AND LANDSCAPE RESTORATION PLAN WILL BE PART OF BUILDING PERMIT

ASSESSOR'S PARCEL NO.: # (PART OF) 0913000370, 0913000345,

LEGAL DESCRIPTION:

OWNER: RICHARD BLUMBERG

PARCEL AREA 11,532 SF 3xxxxxx-LU

LAND USE INFORMATION

PROPOSED

NO LIMIT (RH)

< 750 SF = 500 SF MAX, 150 SF MIN

MFG.

MISC.

MULL

MTD.

NOM.

N.T.S.

O.C.

OP'G.

OPP.

P.I.V.

PLYWD.

PLBG.

PROJ.

PRV

R.D.

POINT

QUARRY TILE

ROOF DRAIN

RECEIVED

RAIN LEADER

REINFORCING

REFRIGERATOR

QUARTER

RADIUS

FIRST FLOOR 2,215 SF

PENTHOUSE 363 SF

4' TO LIMIT ECA 1 INTRUSION

5,538 SF <14,992 SF

2,829 SF

A - 2,547 SF

E - 3,061 SF

C - (PART OF) 409 SF TOTAL = 6,017 SF

PART OF C, A,B

23.45.527

7 AVG 5 MIN

TOTAL LOT AREA 11,532 SF x .25 = 2,883 SF

FACADE OPENINGS FACADE ARTICULATION

23.54.536 TABLE B

.35% OF LOT SIZE

1.3 FOR ZONES WITH AN MHA SUFFIX BASEMENT

+4' FOR PARAPETS + 10' FOR STAIR PENTHOUSE

25% OF TOTAL LOT AREA

M.B.S. METAL BUILDING SUPPLIER

MECH. MECHANICAL

MEZZ. MEZZANINE

ALKI 1.5 SPACE - DWELLING UNIT 2 PER DWELLING UNIT

11,532 SF x .35 = 4,036 SF

11,532 SF x 1.3 = 14,992 SF

LAND USE CODE: S.M.C. TITLE 23

ZONING:

LOT AREA:

LOT COVERAGE:

SETBACKS:

FRONT

SIDE

DESIGN STANDARDS:

AMENITY AREA:

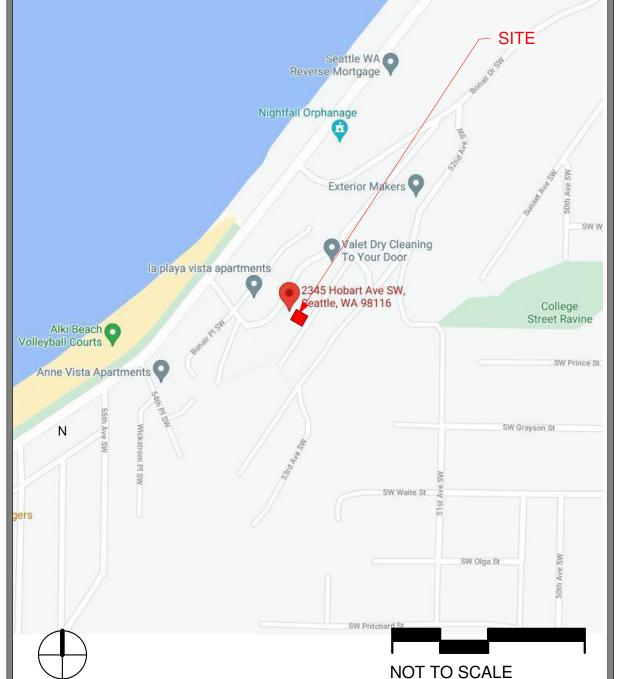
PARKING:

FAR LIMITS:23..45.510

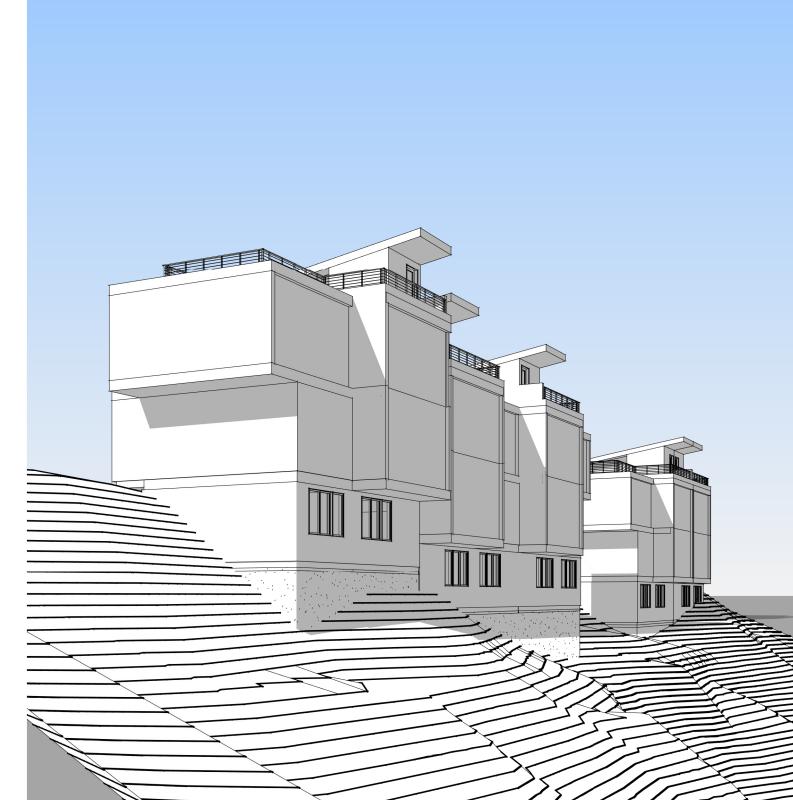
BUILDING CODE 2018 SEATTLE BUILDING CODE W/ WASHINGTON STATE AMENDMENTS 2018 INTERNATIONAL FIRE CODE W/ WASHINGTON STATE AMENDMENTS

ICC/ANSI A117.1--2003 ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES

BUILDING INFORMATION



VICINITY MAP

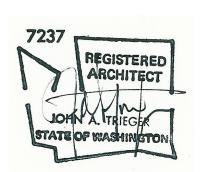




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CLIEN RICHARD BLUMBERG

L1 TREE PLAN

L2

LANDSCAPE PLAN

MITIGATION PLAN

LANDSCAPE DETAILS

P: (206)-xxx-xxxx

C: (206)-xxx-xxxx

GREEN FACTOR

ABBREVIATIONS

LEGEND OF SYMBOLS

A.C.	-	EXH.	EXHAUST
	ACOUSTICAL		EXISTING
	ADJUSTABLE, ADJACENT		
ALUM	ALUMINUM	EXT.	EXTERIOR
	ANODIZED		FLOOR DRAIN
	APPROXIMATE	FDN.	FOUNDATION
ASR	-	FF	FACTORY FINISH
BD.	BOARD		FLAT HEAD SCREW
	BUILDING	FL.	
BLK.	BLOCK		FURNISHED & INSTALLED
	BLOCKING		BY OWNER
BM.		F.R.P.P.	FIBER REINFORCED PLASTIC
	BOTTOM		PANEL(S)
	BETWEEN	FTG.	FOOTING
	CATCH BASIN	GA.	
	CAST IRON		GALVANIZED
	CAST IN PLACE		GALVANIZED IRON
	CENTER LINE,		GYPSUM LATH & PLASTER
CLG.	CEILING	GWB	
CMU	CONCRETE MASONRY		GYPSUM BOARD
	UNIT	H.B.	
	COLUMN		HANDICAPPED
CONC.			HOLLOW METAL
			HORIZONTAL
	CONSTRUCTION	HT.	HEIGHT
	CONTRACTOR	HTR.	HEATER
C.T.			INSULATION
DBL			JOINT, JOINTS
DTL.		L.	
	DRINKING FOUNTAIN		
	DOWNSPOUT	L.F.	LINEAR FOOT, LINEAL FOOT
	DRAWING	LIQ.	
	EACH		LIGHT WEIGHT
	EXTERIOR FINISH SYSTEM	MAS.	MASONRY
E.I.F.S.		MAX.	

REQ'D. REQUIRED MANUFACTURING ROUGH OPENING R.O. MANUFACTURER SCHED. SCHEDULE **MANHOLE** S.C. SOLID CORE MINIMUM MISCELLANEOUS SIMILAR S.I.O. MASONRY OPENING SUPPLIED & INSTALLED BY OWNER MOISTURE RESISTANT S.O.I.C. SUPPLIED BY OWNER MULLION **INSTALLED BY CONTRACTOR** MOUNTED SPEC'D. SPECIFIED MOUNTING SQUARE SERVICE SINK, SANITARY SEWER NOT IN CONTRACT S.S. NOMINAL STAINLESS STEEL STD. NOT TO SCALE STANDARD **OVERALL** STL. STEEL STRUCT.STRUCTURE, STRUCTURAL ON CENTER **OVERHEAD** SUSP. SUSPENDED OPENING SYS. SYSTEM **OPPOSITE** TREAD, TOP **PARTITION** T&B **TOP & BOTTOM** PERPENDICULAR TEL. PRESSURE INDICATOR TEMP. TEMPERED VALVE **TONGUE & GROOVE** PLATE, PROPERTY LINE T.G. TEMPERED GLASS PLAS.LAM. PLASTIC LAMINATE TYPICAL UTILITY PLYWOOD PLUMBING UNIFORM BUILDING CODE U.B.C. PANEL, PANELING UNLESS OTHERWISE NOTED V.C.T. VINYL COMPOSITION TILE PROJECT VERT. VERTICAL PRESSURE REDUCING W/ WITH WITHOUT VALVE W/O

WD.

WOOD

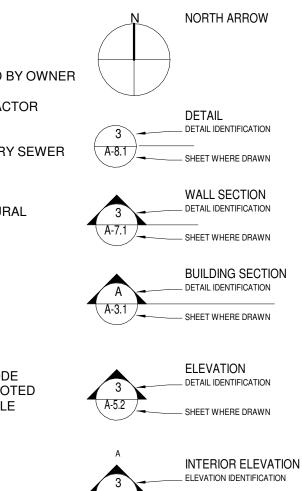
WINDOW

WATERPROOF

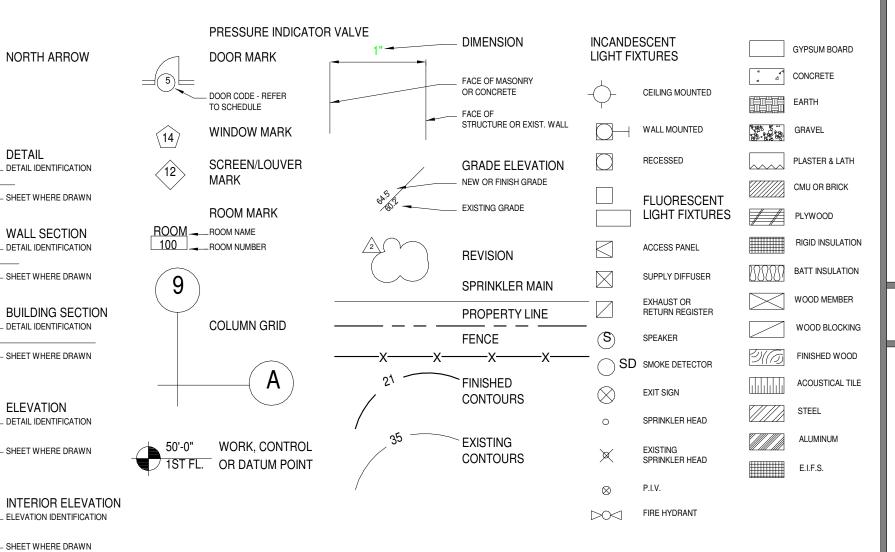
W.W.M. WELDED WIRE MESH

W.W.F. WELDED WIRE FABRIC

WATER RESISTANT



_ ELEVATION #



INDEX OF DRAWINGS TITLE SHEET A4.0 BUILDING SECTIONS SURVEY BUILDING SECTIONS CSC SCS / SOIL PLAN UNIT B1 A4.2 BUILDING SECTIONS A0.2A LAND USE DIAGRAMS

A0.2B LAND USE DIAGRAMS A0.3 SITE STABILIZATION PLAN SITE PLAN BASEMENT PLAN FIRST FLOOR PLAN SECOND FLOOR PLAN PENTHOUSE PLAN A1.5 ROOF PLAN A3.0 EAST ELEVATION WEST ELEVATION A3.2 NORTH AND SOUTH ELEVATION

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PROJECT DIRECTORY

UNIT B2

A4.3 BUILDING SECTIONS

PROJECT DIRECTORT					
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OJECT	HANSEN PROJECT MANAGEMENT LLC CONTACT: ROBIN HANSON 7088 NE TWIN PONDS RD BAINBRIDGE ISLAND, WA 98110-7507 P: (206) 240-6992	LANDSCAPE DESIGN:	E: jrehkopf@pangeoinc.com ROOT OF DESIGN 26231 72ND AVE NW STANWOOD WA 98292 CONTACT: DEVIN PETERSO P: (206)-491-9545 E: Devin@rootofdesign.com	STRUCTURAL ENGINEER: ON GENERAL	TBD CONTACT: XXX P: (206)-xxx-xxxx C: (206)-xxx-xxxx E: XXXX@XXXX
CHITEC T:	JOHN TRIEGER ARCHITECTURE 4211 MERIDIAN AVE NORTH	ARRORIS	ARBORINEO LLC	CONTRACTO R:	TBD CONTACT: XXX

ARBORIS ARBORINFO LLC

WA 98036

P: (206)-300-9711 E: XXXX@XXXX

T: 2406 N CASTLE WAY LYNNWOOD

CONTACT: TOM HANSON

23-04 **PROJECT** John Trieger **PROJECT** DRAWING DATE

SHEET

Title Sheet

SHEET

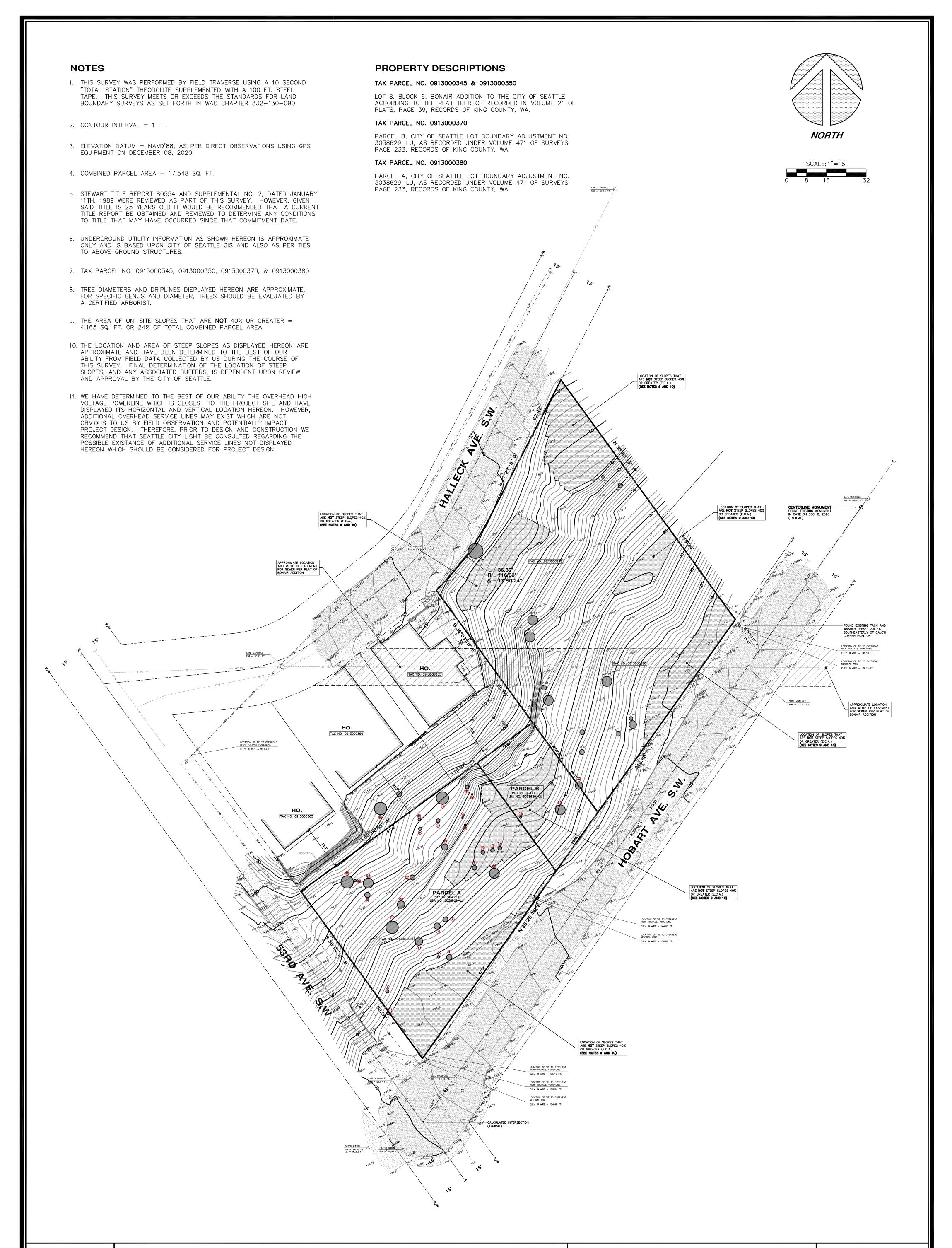
ELEC. ENCL.

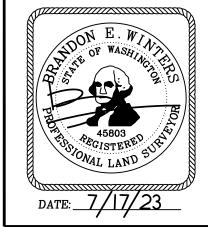
FINISH SYSTEM

ELECTRICAL

ENCLOSURE

ELEVATION, ELEVATOR





E.C.A. TOPOGRAPHIC SURVEY 2345 HOBART AVE. S.W. SEATTLE, WASHINGTON

CHADWICK WINTERS 1/2

LAND SURVEYING AND MAPPING

FAX: 206.297.0997

WEB: WWW.CHADWICKWINTERS.COM

1422 N.W. 85TH ST., SEATTLE, WA 98117 PHONE: 206.297.0996

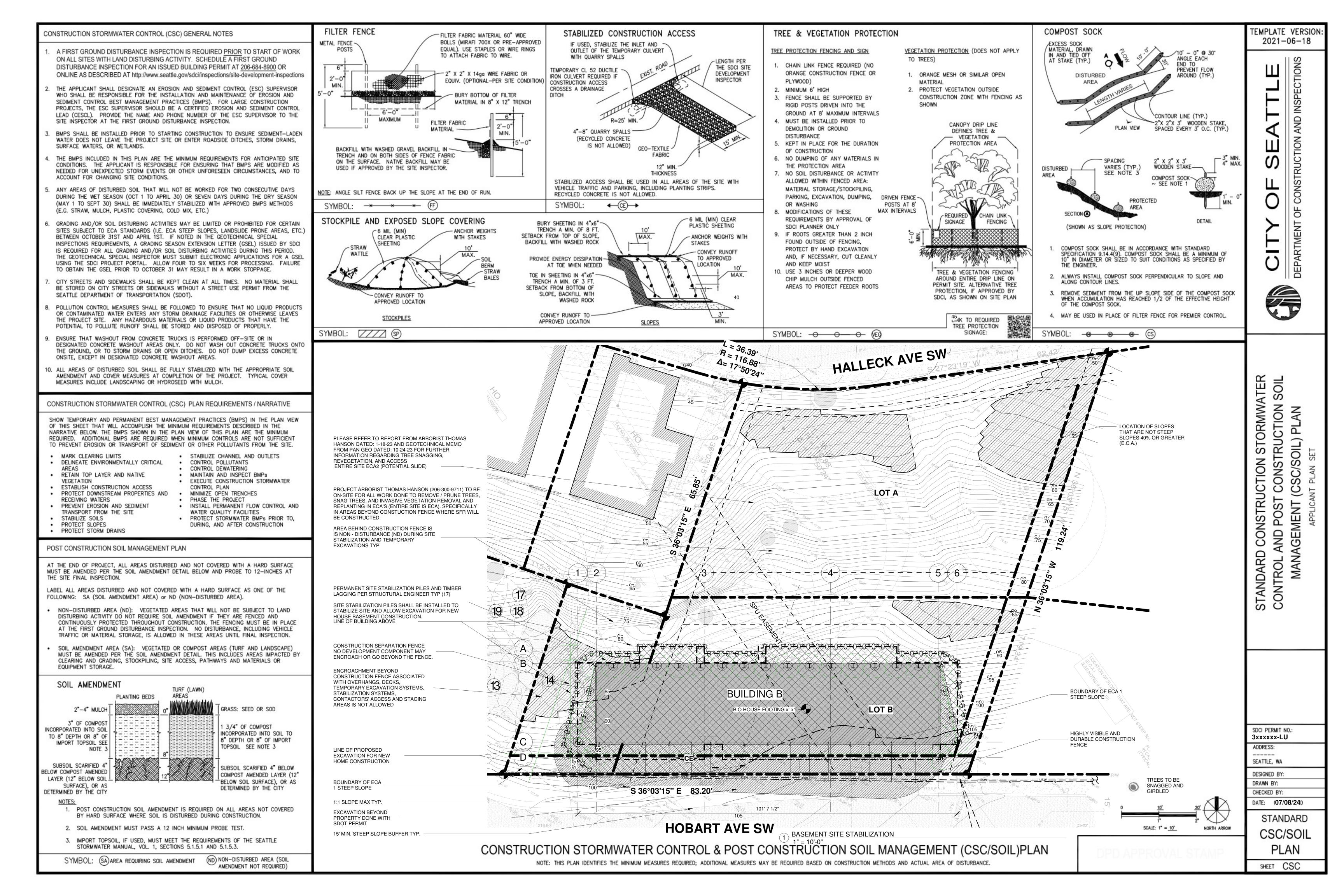
PROJECT #: 20-6945

DRAWING: 20-6945TOPO.DWG

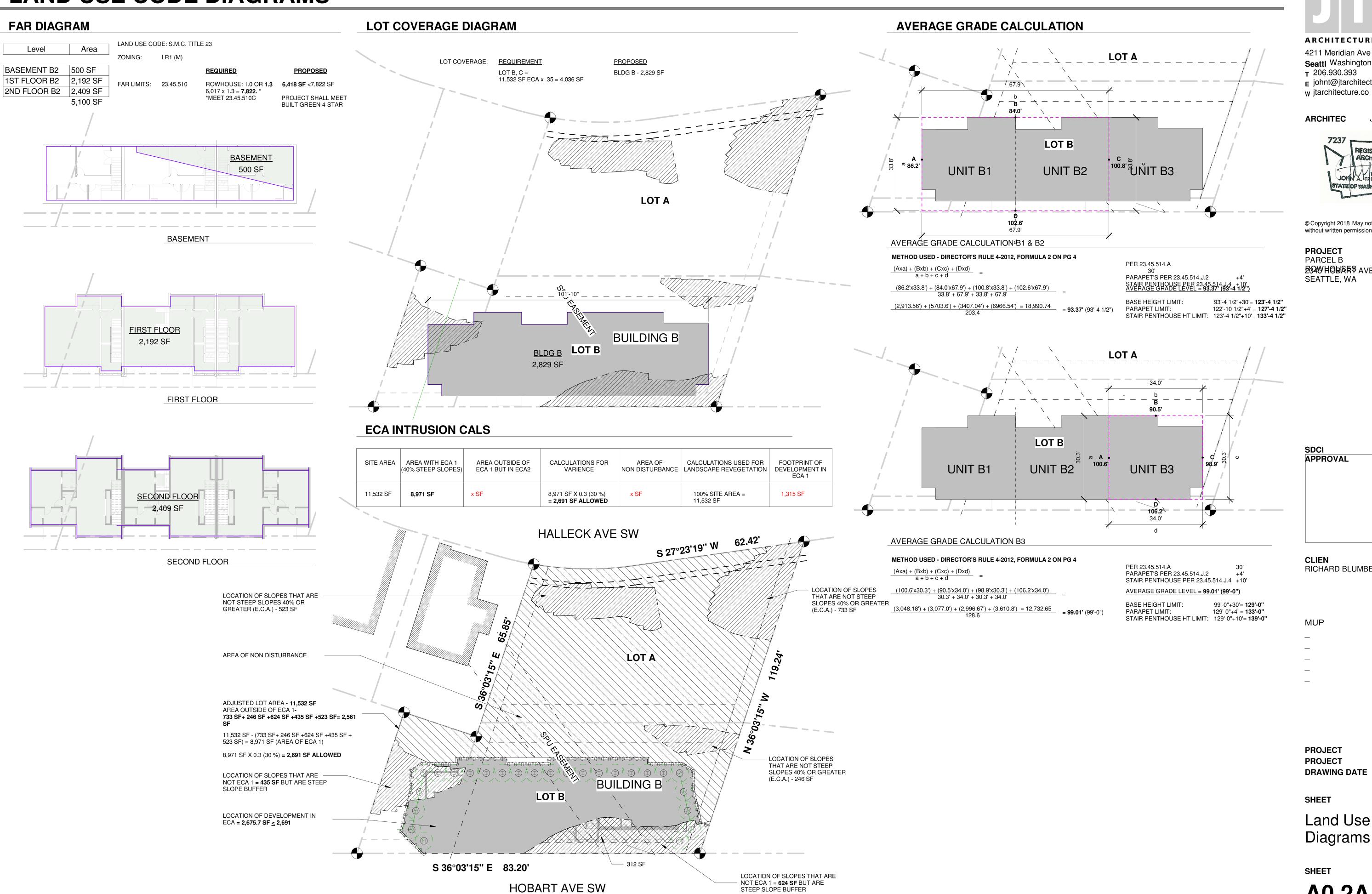
CLIENT: INHABIT EVELOPMENT

DATE: 01-15-2021

DRAWN BY: SAL



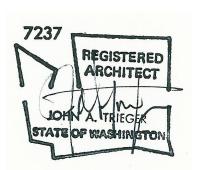
LAND USE CODE DIAGRAMS



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PROJECT PARCEL B 2949HOHAFF AVE SW SEATTLE, WA

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23-04 **PROJECT** John Trieger **PROJECT** 7.3.24 DRAWING DATE

SHEET

Land Use Diagrams

SHEET

A0.2A

LAND USE CODE DIAGRAMS

DESIGN STANDARDS

23.45.529.C.1.A: STREET FACING FACADE SHALL CONSIST OF 20% WINDOWS AND/OR DOORS:

AREA OF STREET FACING FACADE = 684 SF x .2 = 137 SF

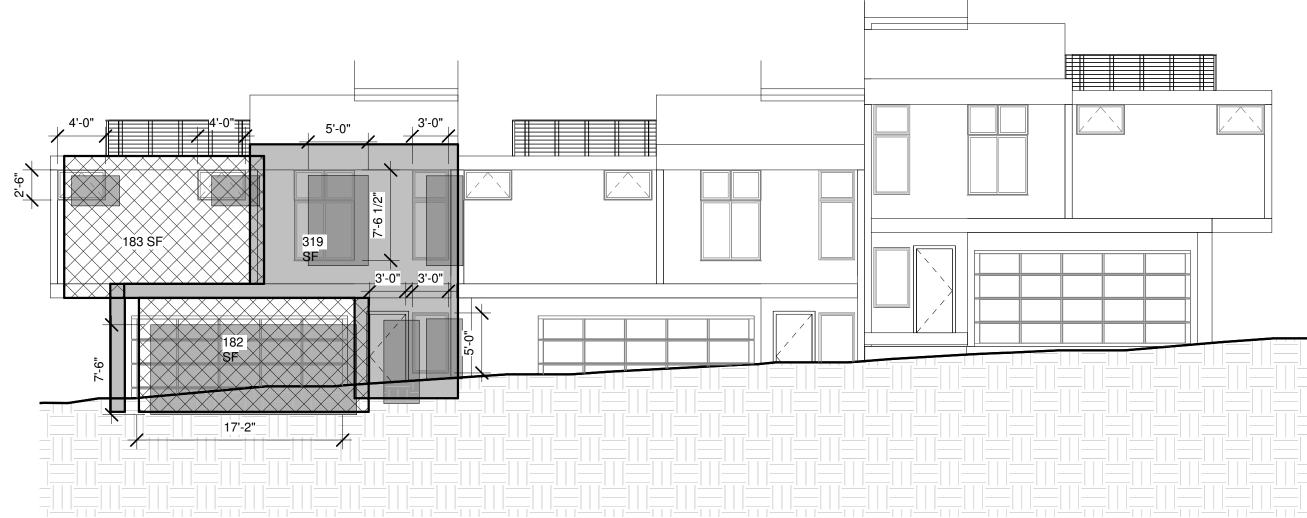
AREA OF WINDOW = 245 SF

245 SF / 684 SF = 36% > 20%

23.45.529.C.2: FACADE ARTICULATION >750 SF - TOTAL FACADE

684 SF
MAX AREA OF SEPERATE PLANE 500 SF - PRIMARY FACADE = 363

SF < 500 MIN AREA OF SEPERATE PLANE 150 SF - 3' RECESS = 182 SF > 150



EAST ELEVATION

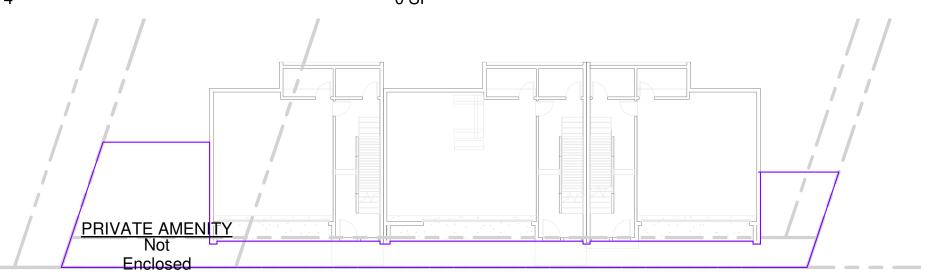
AMENITY AREA

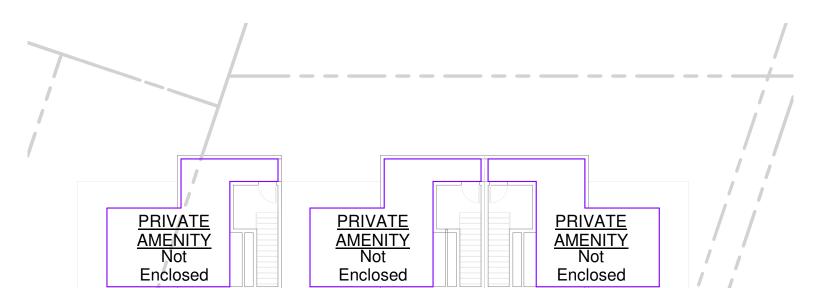
SMC23.45.522 25% OF TOTAL GROSS FLOOR AREA

.25 x 6,017 =1,504.25 SF REQUIRED 50% 1,504.25 AT GROUND LEVEL: .5 x 1,504.25 = 753 SF REQUIRED AT GROUND

PROVIDED:	
ALL AMENITY AREA	A SHALL BE PRIVATE.
GOUND LEVEL: 794	4 SF > 753 SF
ROOF: 366 SF +366	S SF = 732 SF
TOTAL:	=1,526 SF >1,504.3 SF

Name	Level	Area	Comments
PRIVATE AMENITY	1ST FL B1&2	Not Enclosed	
PRIVATE AMENITY	PENTHOUSE B1&2	Not Enclosed	
PRIVATE AMENITY	PENTHOUSE B1&2	Not Enclosed	
PRIVATE AMENITY	PENTHOUSE B1&2	Not Enclosed	
4	'	0.SF	





AMENITY PENTHOUSE

AMENITY FIRST FLOOR



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PROJECT 23-04
PROJECT JT
DRAWING DATE 7.3.24

SHEET

Land Use Diagrams

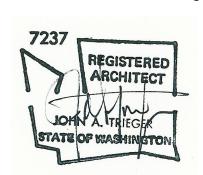
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A0.2B

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23-04 **PROJECT PROJECT** 7.3.24 **DRAWING DATE**

SHEET

Site Stabilization Temporary Excavations

A0.3

PARCEL INFORMATION (B & C)

ADDRESS OF PROPERTY:

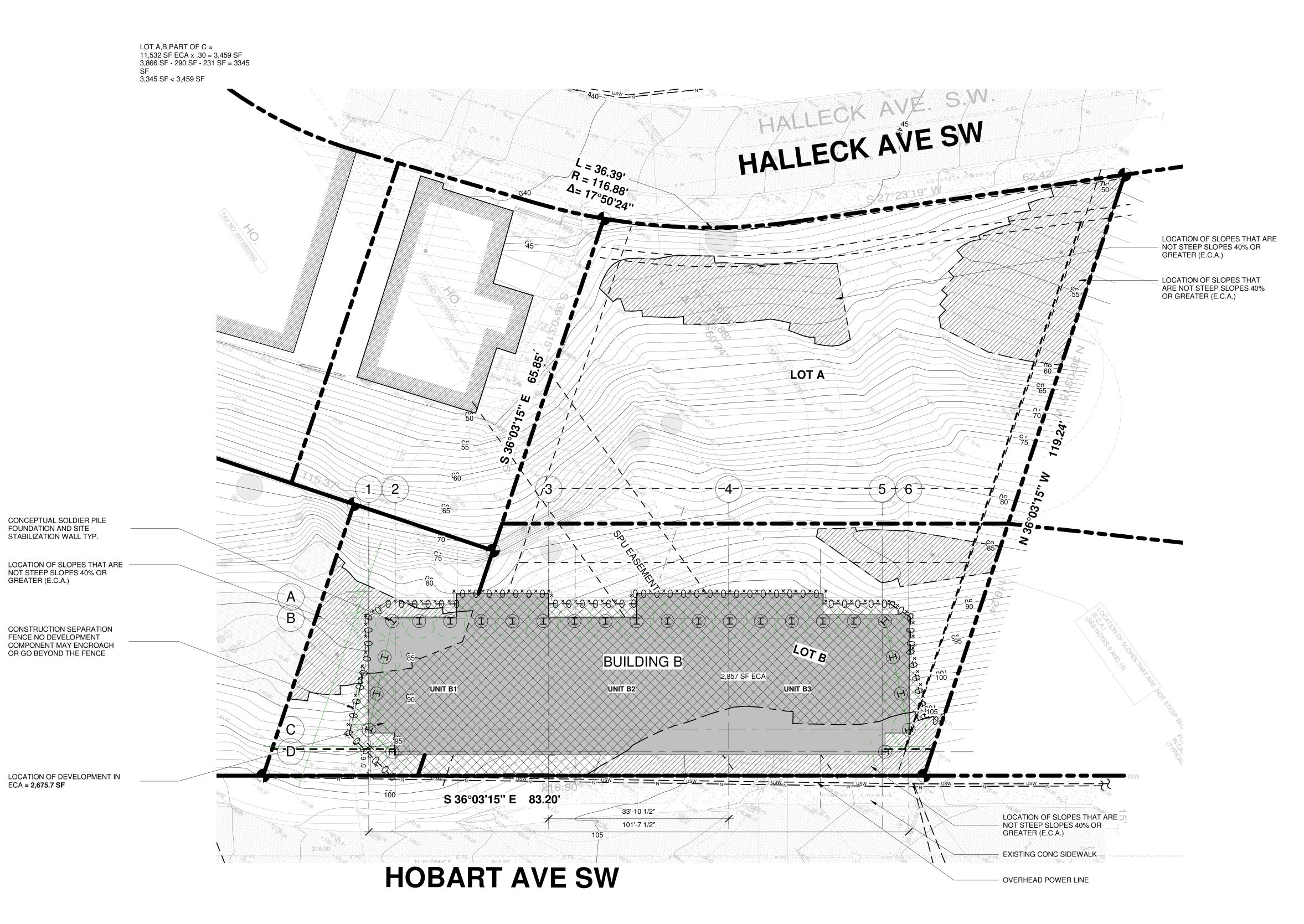
2345 HOBART AVE SW SEATTLE, WA 98116

(PART OF) 0913000370, 0913000375, 0913000380 ASSESSOR'S PARCEL NO.:

LEGAL DESCRIPTION: SEE SURVEY

OWNER: RICHARD BLUMBERG

PARCEL AREA: 6,017 SF



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23-04 **PROJECT** John Trieger **PROJECT** 7.3.24 **DRAWING DATE**

SHEET

Site Plan

SHEET

A1.0

1 SITE PLAN 1" = 10'-0"

GENERAL NOTES

- ALL INTERIOR WALLS TO BE 2x4 @ 24" O.C. (U.N.O.)
 HEADERS PER STRUCTURAL.
- WINDOW SIZES ARE NOMONAL ROUGH OPENING, WIDTH & HEIGHT. (CONFIRM PRIOR TO ORDERING WINDOWS) PROVIDE FIREBLOCKING AT ALL PLUMBING OPENINGS.
- PROVIDE SOLID BLOCKING OVER SUPPORTS. PROVIDE INSULATION IN WALLS & FLOORS BETWEEN
- HEATED AND UN-HEATED AREAS, TYP. PROVIDE SAFETY GLAZING IN AREAS WHERE REQUIRED
- BY LOCAL CODES. INSTALL GUARDRAILS & HANDRAILS PER LOCAL CODE
- REQUIREMENTS. DEMENSIONS ARE TO THE BUILDING GRID LINES OR THE
- FINISH GWB SURFACES UNLESS OTHERWISE NOTED.
- ALL SHOWER/BATH WALLS TO BE SHEATHED W/FULL HEIGHT 5/8" CONCRETE BACKER BOARD. ALL KITCHEN

5'-0"

11'-8"

BEDRM 1

5'-0 1/2"

28'-10 1/2"

1'-10 1/2" 2'-2"

10'-11 1/2"

12'-9"

BEDRM 2

4'-10 1/2"

8'-0 1/2"

4'-5 1/2"

7'-6 1/2"

AND BATH GWB TO BE WATER RESISTANT TO CEILING. MINIMUM GUARDRAIL HEIGHT FOR DECKS SHALL BE 36"A.F.F.

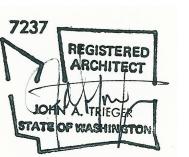


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5

BEDRM 1

5'-0"

28'-10 1/2"

BEDRM 2



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PROJECT John trieger **PROJECT DRAWING DATE**

SHEET

Basement Plan

SHEET **A1.1**

1) BASEMENT PLAN 1/4" = 1'-0"

101'-7 1/2"

33'-10 1/2"

33'-10 1/2"

33'-10 1/2"

- ALL INTERIOR WALLS TO BE 2x4 @ 24" O.C. (U.N.O.)
 HEADERS PER STRUCTURAL.
- HEADERS PER STRUCTURAL.
 WINDOW SIZES ARE NOMONAL ROUGH OPENING, WIDTH
- WINDOW SIZES ARE NOMONAL ROUGH OPENING, WIDTH
 & HEIGHT. (CONFIRM PRIOR TO ORDERING WINDOWS)
 PROVIDE FIREBLOCKING AT ALL PLUMBING OPENINGS.
- PROVIDE SOLID BLOCKING OVER SUPPORTS.
 PROVIDE INSULATION IN WALLS & FLOORS BETWEEN
- HEATED AND UN-HEATED AREAS, TYP.
- PROVIDE SAFETY GLAZING IN AREAS WHERE REQUIRED BY LOCAL CODES.
- INSTALL GUARDRAILS & HANDRAILS PER LOCAL CODE REQUIREMENTS.
- DEMENSIONS ARE TO THE BUILDING GRID LINES OR THE FINISH GWB SURFACES UNLESS OTHERWISE NOTED.

 ALL SHOWER/BATH WALLS TO BE SHEATHED W/FULL.
- ALL SHOWER/BATH WALLS TO BE SHEATHED W/FULL HEIGHT 5/8" CONCRETE BACKER BOARD. ALL KITCHEN AND BATH GWB TO BE WATER RESISTANT TO CEILING.
- AND BATH GWB TO BE WATER RESISTANT TO CEILING
 MINIMUM GUARDRAIL HEIGHT FOR DECKS SHALL BE 36"A.F.F.

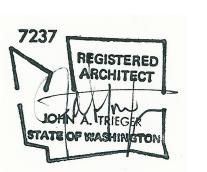


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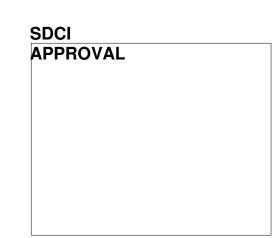
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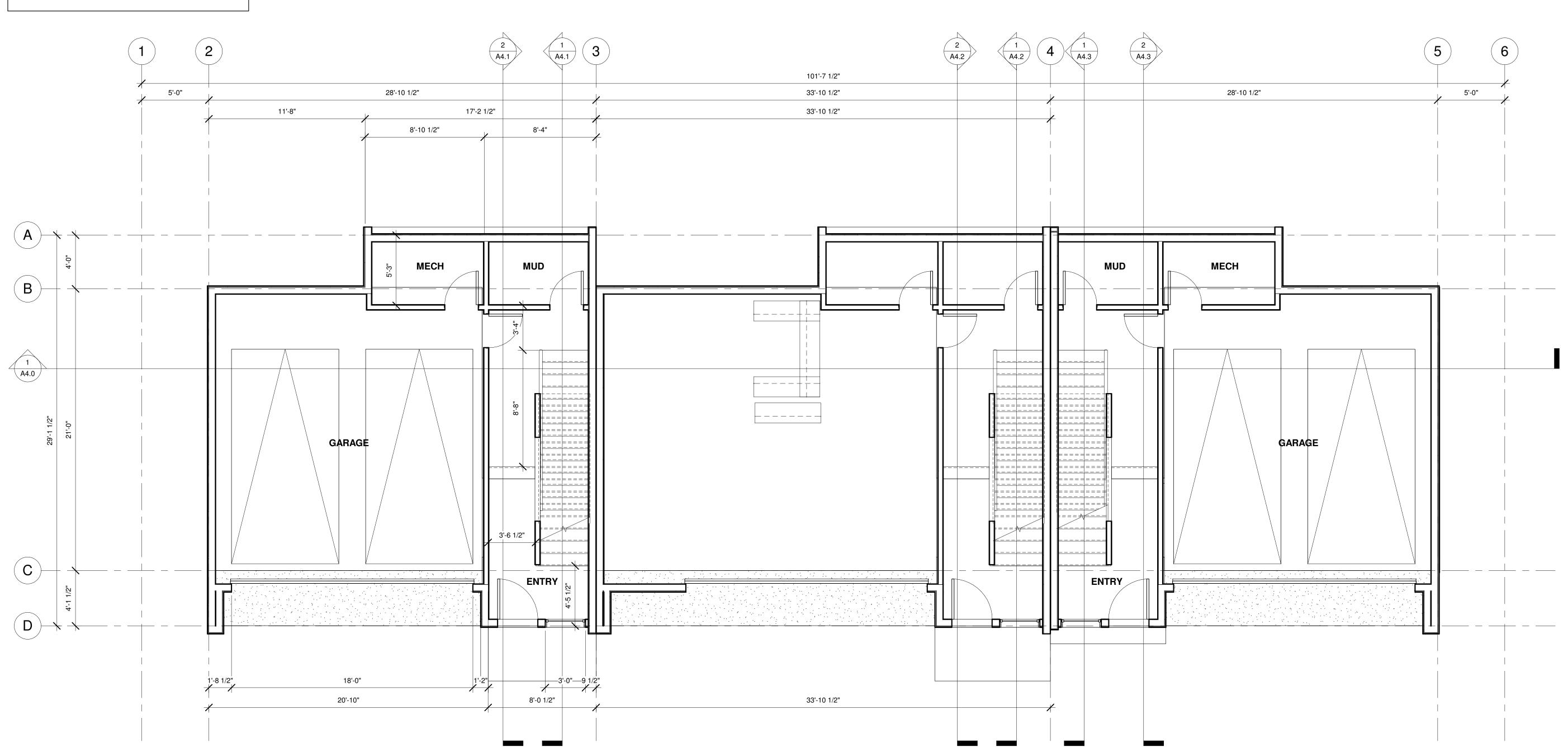
PROJECT 23-04
PROJECT John Trieger
DRAWING DATE 7.3.24

SHEET

First Floor Plan

SHEET

A1.2



- HEADERS PER STRUCTURAL.
- WINDOW SIZES ARE NOMONAL ROUGH OPENING, WIDTH & HEIGHT. (CONFIRM PRIOR TO ORDERING WINDOWS)
 PROVIDE FIREBLOCKING AT ALL PLUMBING OPENINGS.
- PROVIDE FIREBLOCKING AT ALL PLUMBING OPENINGPROVIDE SOLID BLOCKING OVER SUPPORTS.
- PROVIDE INSULATION IN WALLS & FLOORS BETWEEN HEATED AND UN-HEATED AREAS, TYP.
- PROVIDE SAFETY GLAZING IN AREAS WHERE REQUIRED BY LOCAL CODES.
- INSTALL GUARDRAILS & HANDRAILS PER LOCAL CODE REQUIREMENTS.
- DEMENSIONS ARE TO THE BUILDING GRID LINES OR THE FINISH GWB SURFACES UNLESS OTHERWISE NOTED.
- ALL SHOWER/BATH WALLS TO BE SHEATHED W/FULL HEIGHT 5/8" CONCRETE BACKER BOARD. ALL KITCHEN
- AND BATH GWB TO BE WATER RESISTANT TO CEILING.

 MINIMUM GUARDRAIL HEIGHT FOR DECKS SHALL BE 36"A.F.F.



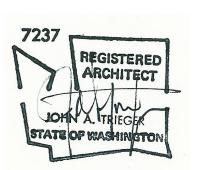
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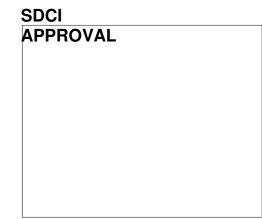
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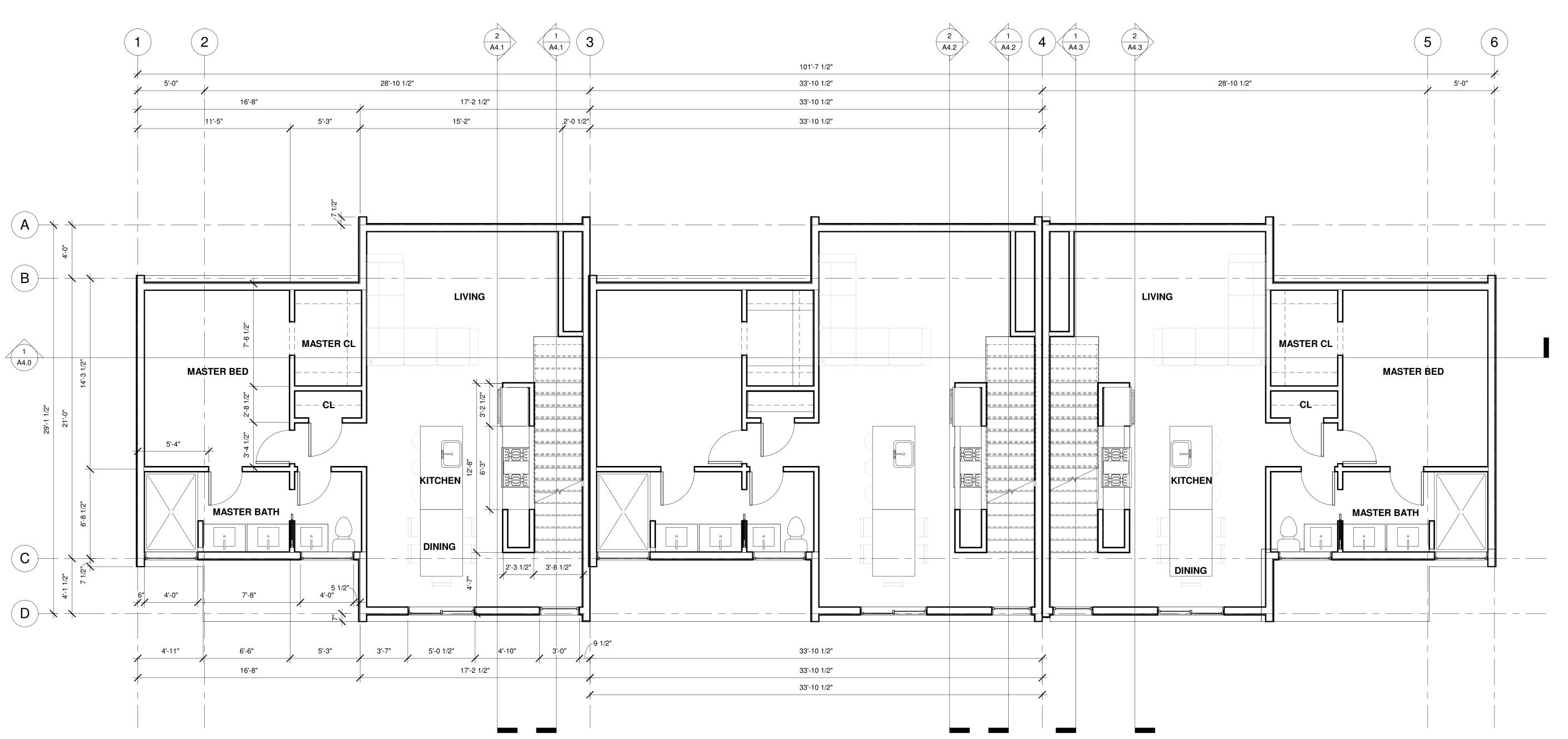
PROJECT 23-04
PROJECT John Trieger
DRAWING DATE 7.3.24

SHEET

Second Floor Plan

SHEET

A1.3



GENERAL NOTES

- ALL INTERIOR WALLS TO BE 2x4 @ 24" O.C. (U.N.O.)
 HEADERS PER STRUCTURAL.
 WINDOW SIZES ARE NOMONAL ROUGH OPENING, WIDTH
- & HEIGHT. (CONFIRM PRIOR TO ORDERING WINDOWS)
- PROVIDE FIREBLOCKING AT ALL PLUMBING OPENINGS. PROVIDE SOLID BLOCKING OVER SUPPORTS.
- PROVIDE INSULATION IN WALLS & FLOORS BETWEEN HEATED AND UN-HEATED AREAS, TYP.
 PROVIDE SAFETY GLAZING IN AREAS WHERE REQUIRED
- BY LOCAL CODES.
- INSTALL GUARDRAILS & HANDRAILS PER LOCAL CODE REQUIREMENTS.
- DEMENSIONS ARE TO THE BUILDING GRID LINES OR THE FINISH GWB SURFACES UNLESS OTHERWISE NOTED.
- ALL SHOWER/BATH WALLS TO BE SHEATHED W/FULL HEIGHT 5/8" CONCRETE BACKER BOARD. ALL KITCHEN
- AND BATH GWB TO BE WATER RESISTANT TO CEILING. MINIMUM GUARDRAIL HEIGHT FOR DECKS SHALL BE

5 101'-7 1/2" 5'-0" 28'-10 1/2" 33'-10 1/2" 28'-10 1/2" 5'-0" 8'-6" PENTHOUSE PENTHOUSE PENTHOUSE DECK DECK DECK 4'-7 1/2" (C)



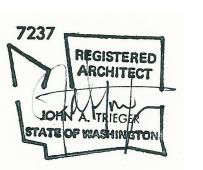
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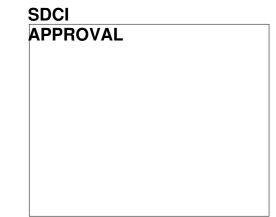
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PROJECT PROJECT John Trieger **DRAWING DATE**

SHEET

Penthouse Floor Plan

SHEET

A1.4

1) THIRD FLOOR PLAN 1/4" = 1'-0"

FLOOR PLAN NOTES **GENERAL NOTES** ALL INTERIOR WALLS TO BE 2x4 @ 24" O.C. (U.N.O.) HEADERS PER STRUCTURAL. WINDOW SIZES ARE NOMONAL ROUGH OPENING, WIDTH & HEIGHT. (CONFIRM PRIOR TO ORDERING WINDOWS) PROVIDE FIREBLOCKING AT ALL PLUMBING OPENINGS. PROVIDE SOLID BLOCKING OVER SUPPORTS. PROVIDE INSULATION IN WALLS & FLOORS BETWEEN HEATED AND LIN HEATED AREAS. HEATED AND UN-HEATED AREAS, TYP. PROVIDE SAFETY GLAZING IN AREAS WHERE REQUIRED BY LOCAL CODES. INSTALL GUARDRAILS & HANDRAILS PER LOCAL CODE REQUIREMENTS. DEMENSIONS ARE TO THE BUILDING GRID LINES OR THE FINISH GWB SURFACES UNLESS OTHERWISE NOTED. ALL SHOWER/BATH WALLS TO BE SHEATHED W/FULL HEIGHT 5/8" CONCRETE BACKER BOARD. ALL KITCHEN AND BATH GWB TO BE WATER RESISTANT TO CEILING. MINIMUM GUARDRAIL HEIGHT FOR DECKS SHALL BE

36"A.F.F.

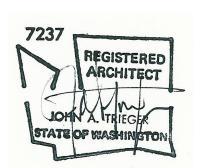


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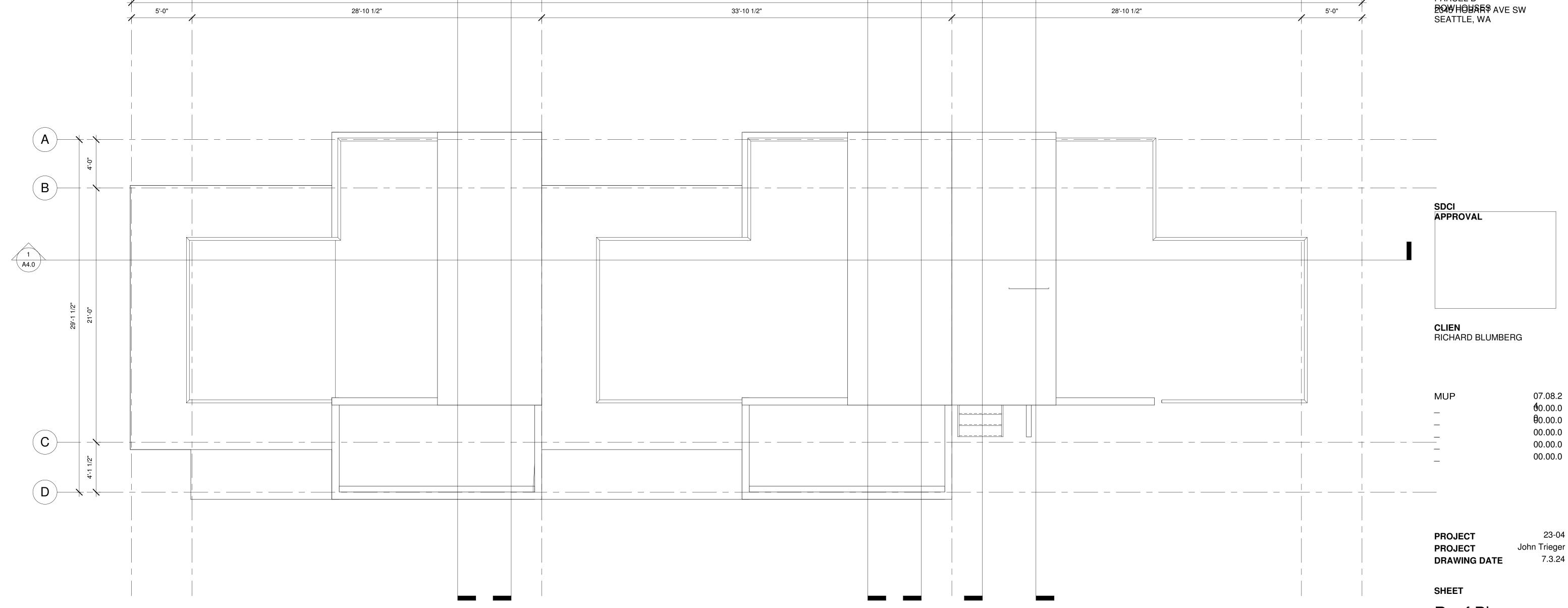
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PROJECT PARCEL B

5



101'-7 1/2"

Roof Plan

SHEET

A1.5

1 EAST ELEVATION 1/4" = 1'-0"



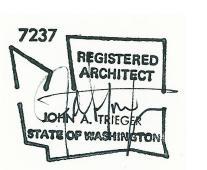


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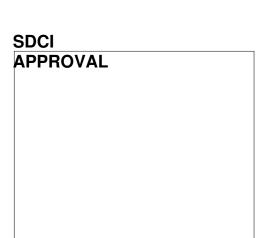
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PROJECT
PARCEL B
POPUMHOBARS AVE SW
SEATTLE, WA



CLIEN RICHARD BLUMBERG

MUP 07.08.2

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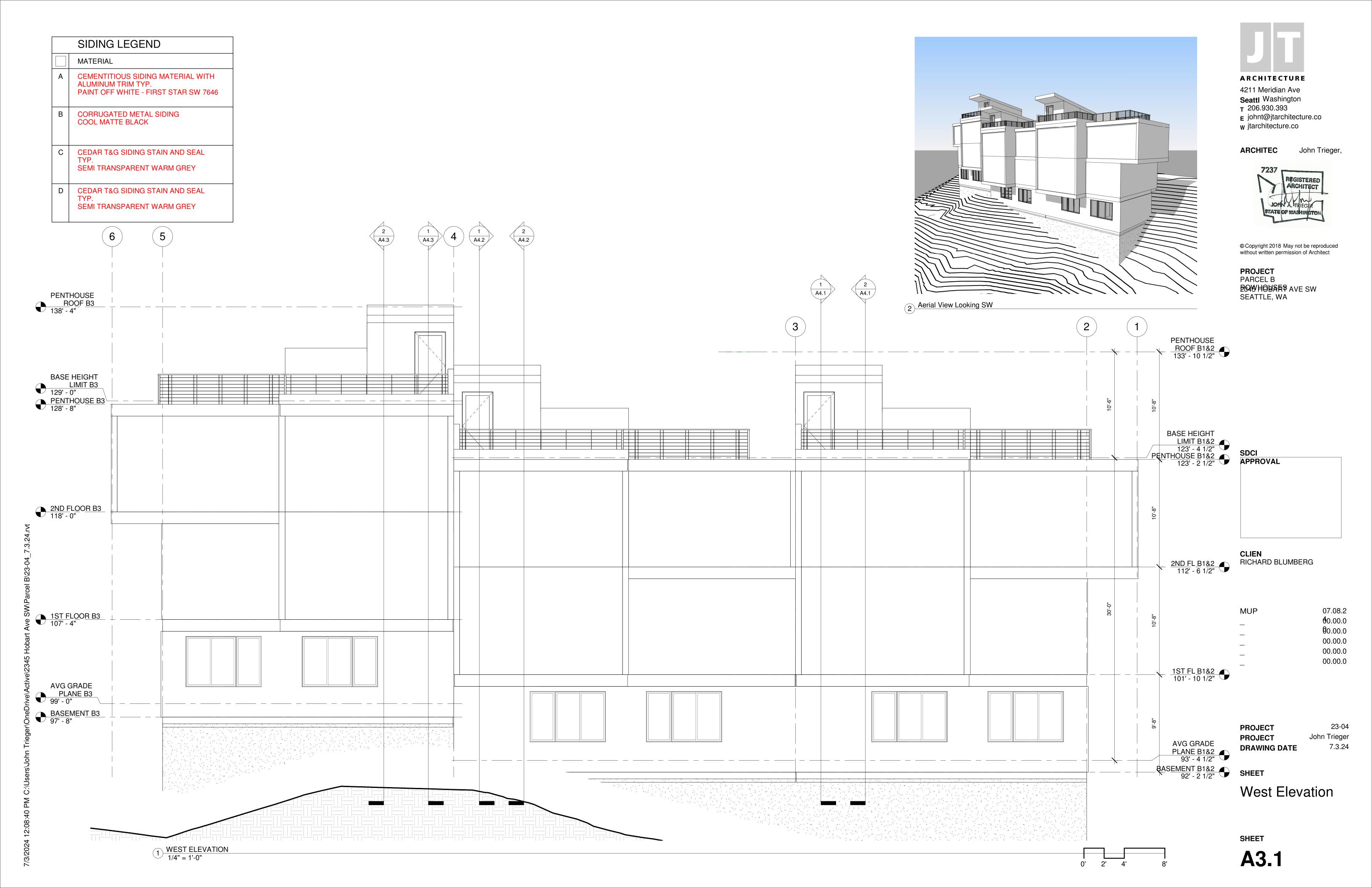
PROJECT 23-04
PROJECT JT
DRAWING DATE 7.3.24

SHEET

East Elevation

SHEET

A3.0

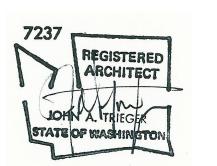




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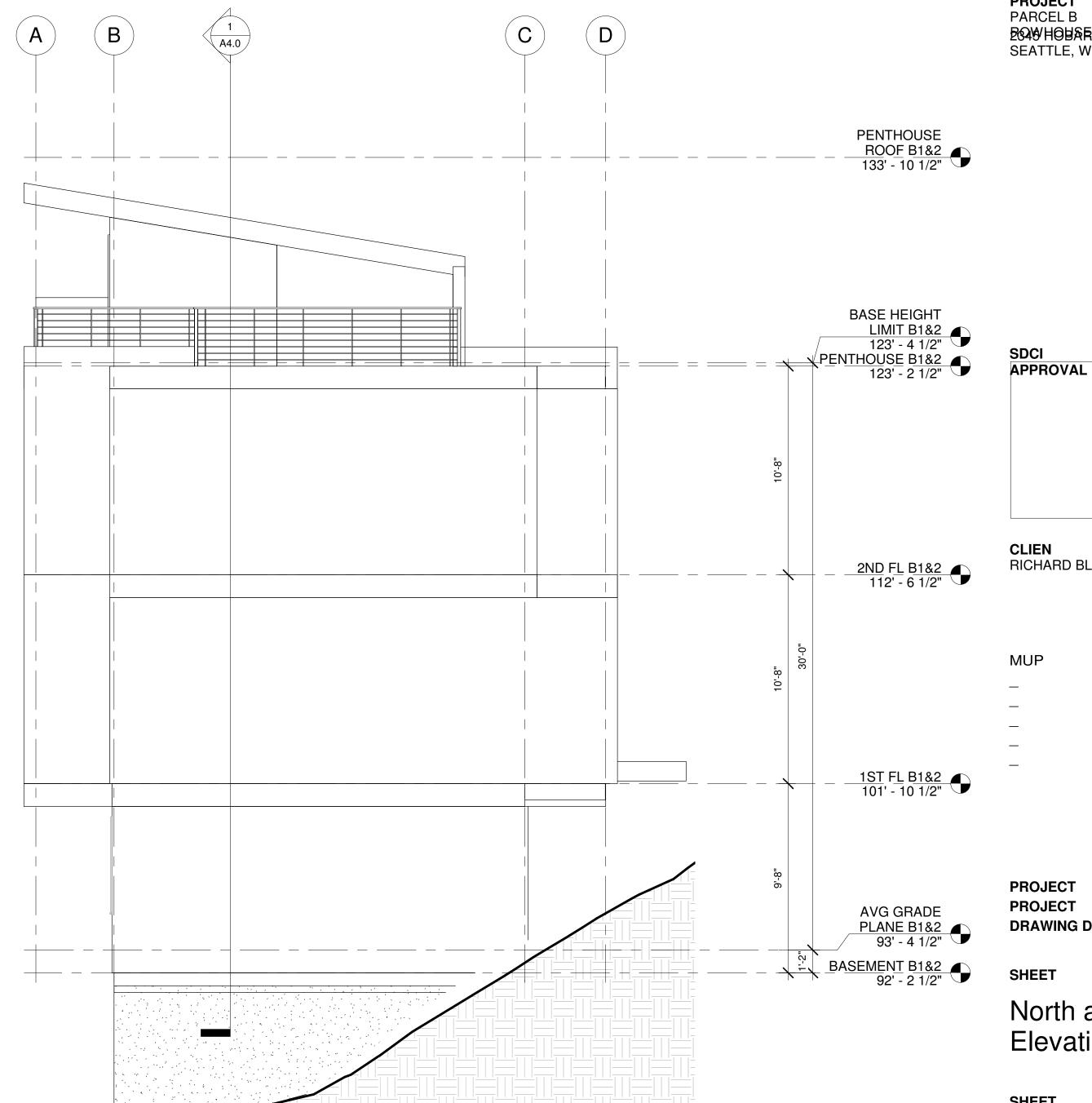
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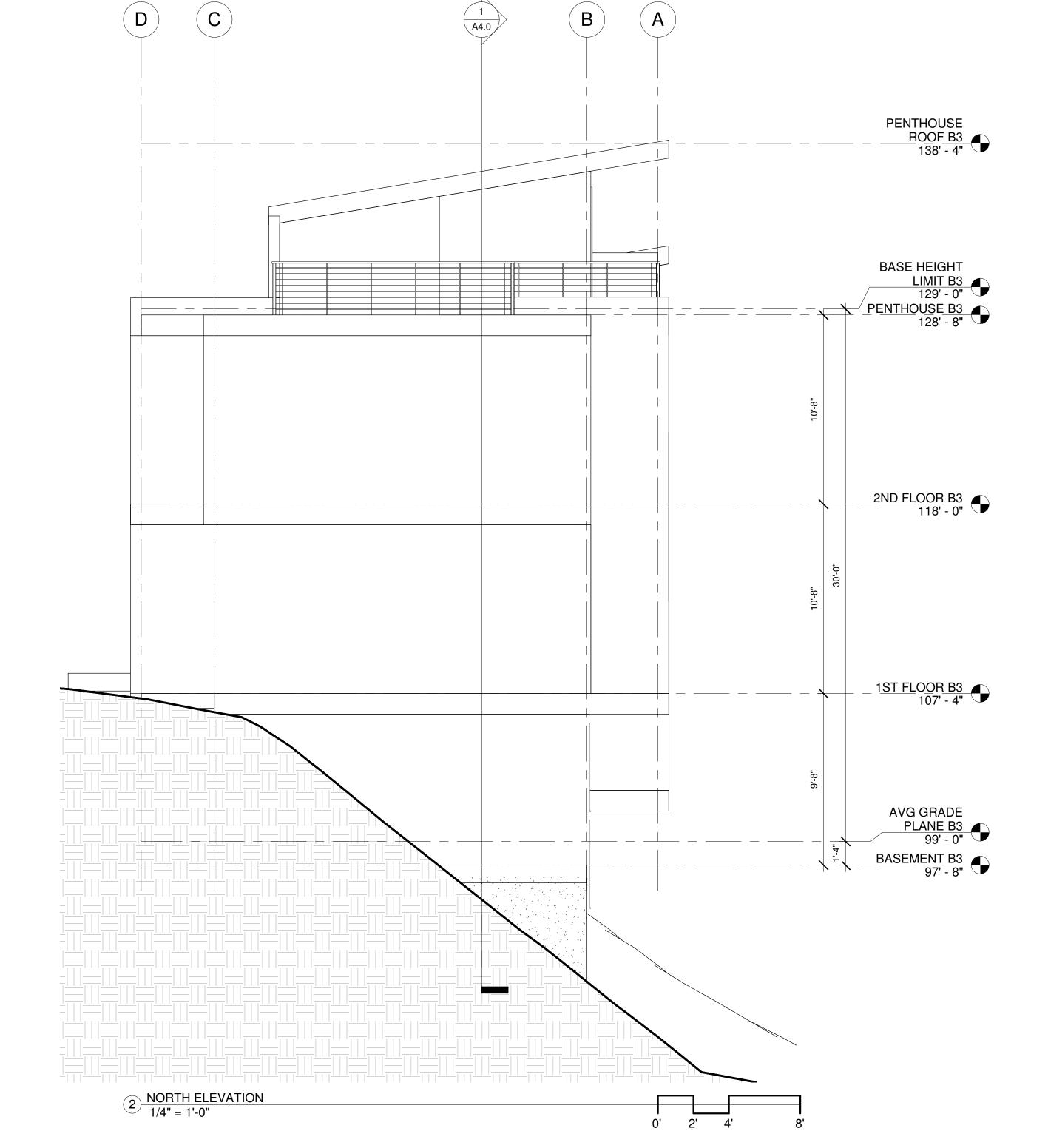


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PROJECT PARCEL B 2949/HOBARF AVE SW SEATTLE, WA



1) SOUTH ELEVATION 1/4" = 1'-0"



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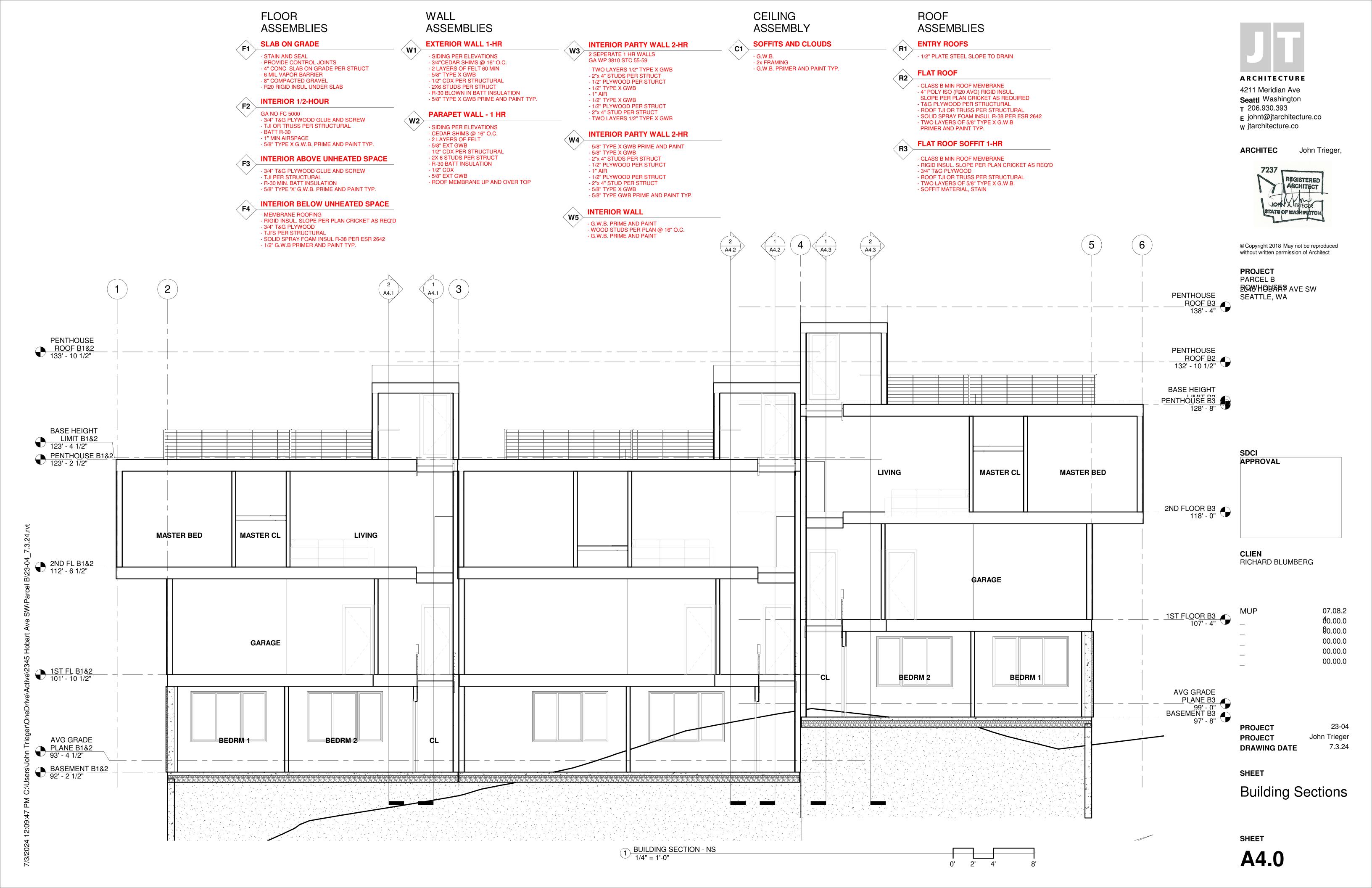
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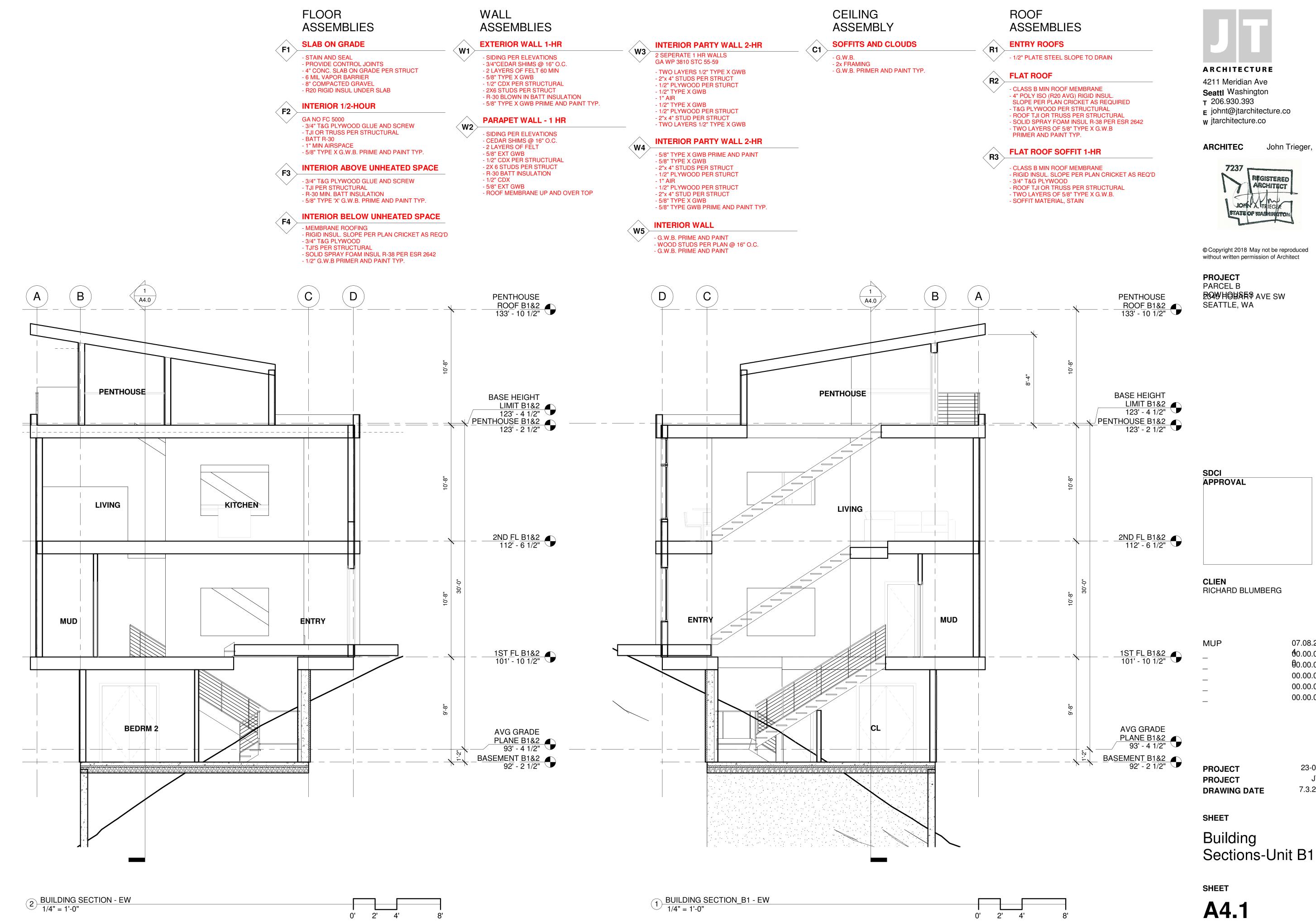
PROJECT John Trieger PROJECT **DRAWING DATE**

North and South Elevations

SHEET

A3.2





A4.1

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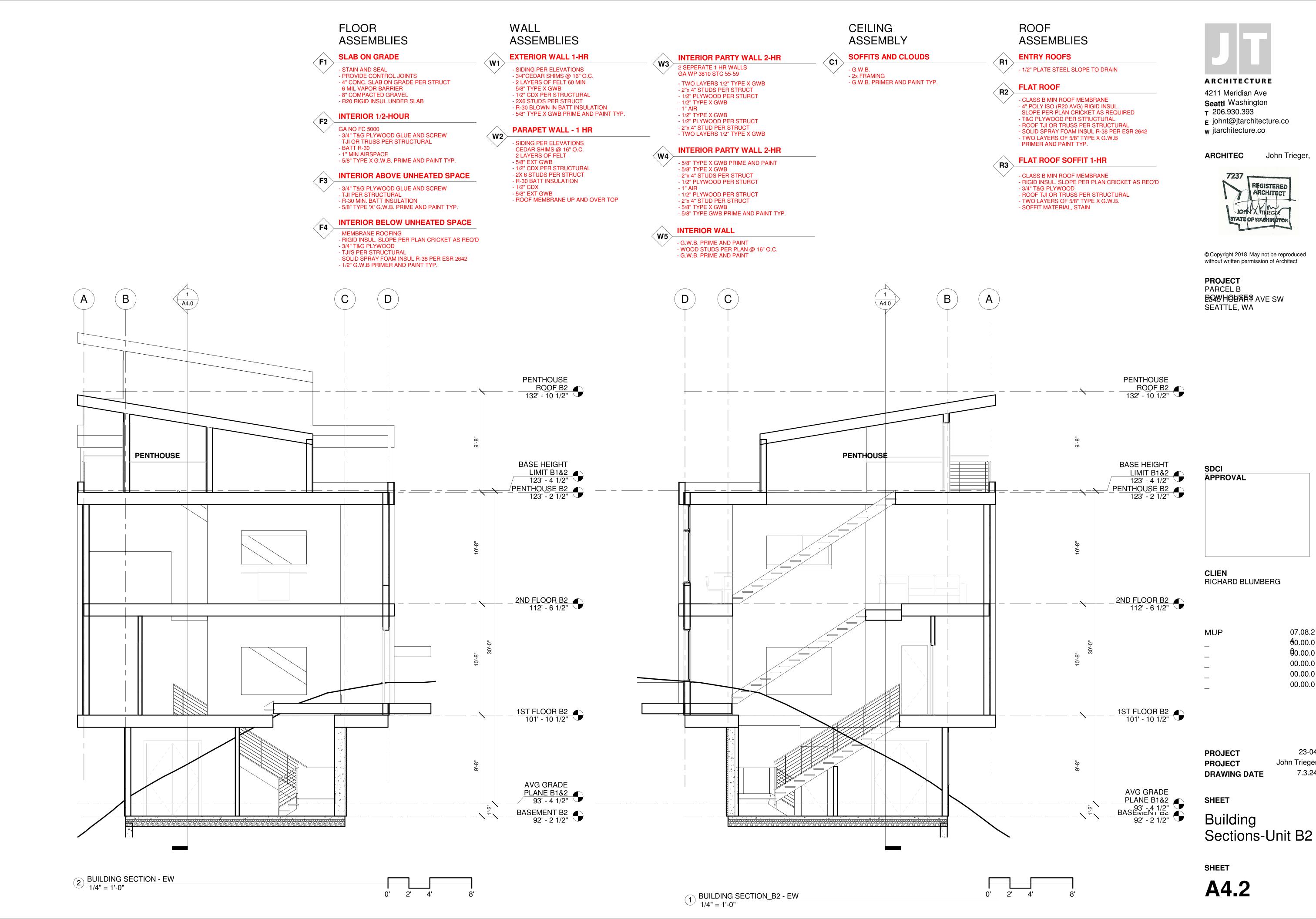
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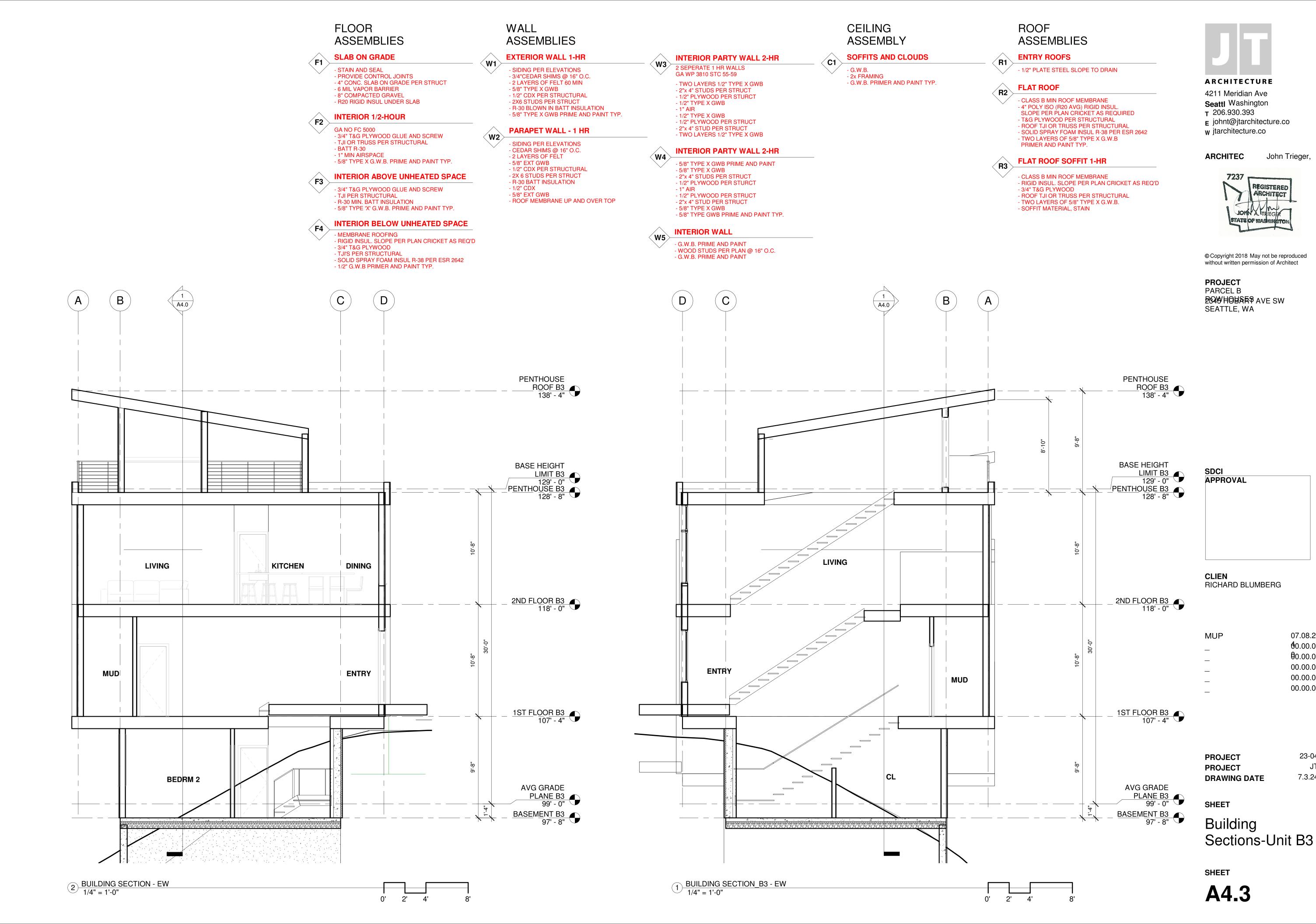
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