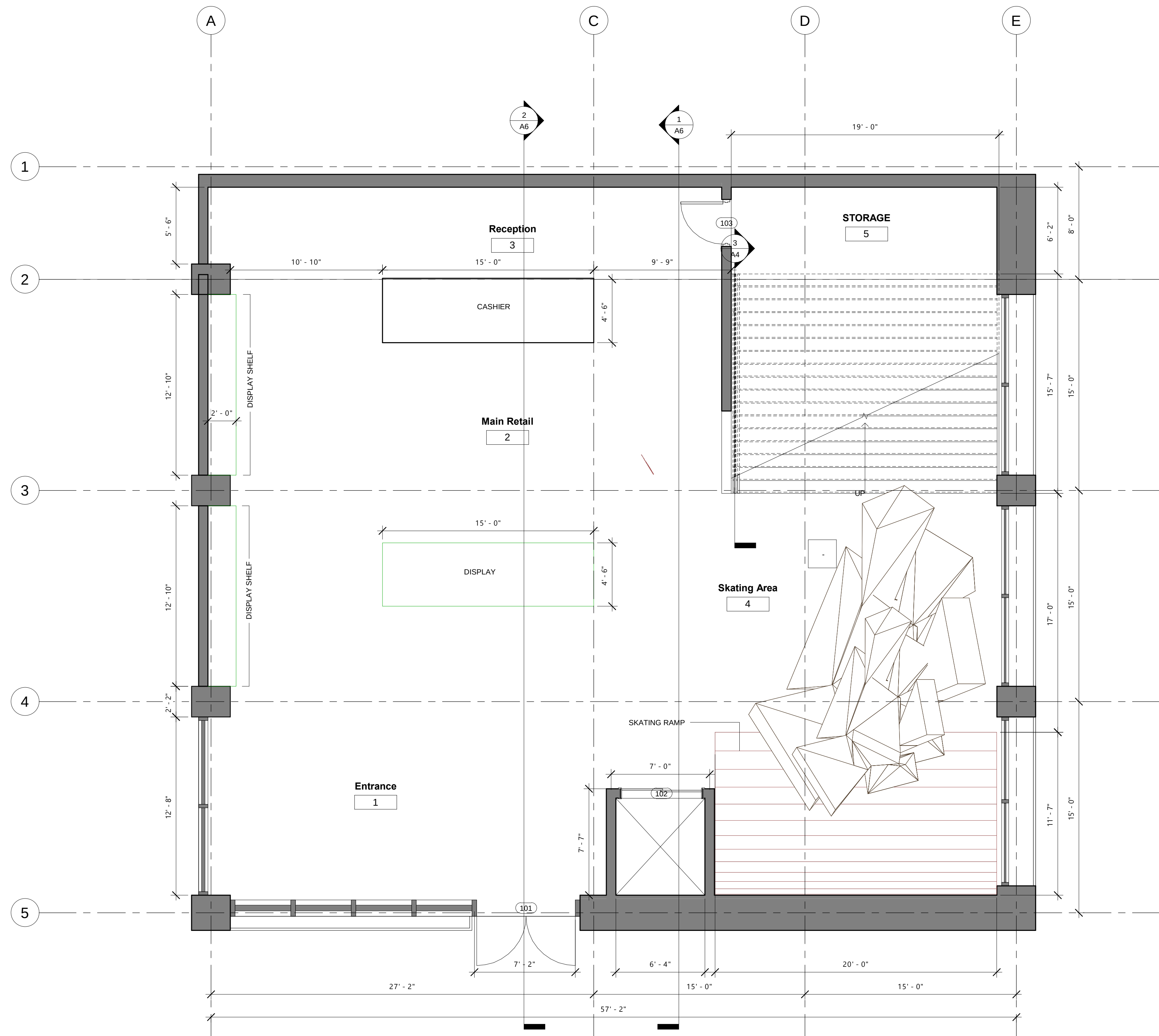


ABBREVIATIONS				GENERAL NOTES				GENERAL REFERENCE				PROJECT INFORMATION				PROJECT DIRECTORY			
Acous. Above Finish Floor Aggr. Aggregate Al. Aluminum Approx. Approximate Arch. Architectural A.D. Area Drain A.D.A. Americans with Disabilities Act Bd. Board Blum. Bituminous Bkp. Backing Plate Blk. Building Blkg. Block Bm. Blocking Bot. Beam B.U. Bottom Cab. Built-Up C.B. Cabinet C.C. Catch Basin Coil. Control Joint Cem. Cement C.I. Ceramic Cig. Cast Iron Clr. Ceiling Col. Clear Conc. Column Conn. Concrete Constr. Connection Cont. Construction Corr. Corridor Csk. Countersunk Dbl. Double Dept. Department Det. Detail D. Diameter Disp. Dispenser Dh. Down D.O. Door Opening Dwr. Door D.S. Drawer D.S.P. Downspout Dwg. Dry Standpipe E. Existing Ea. East, Electrical E.J. Each El. Expansion Joint Elev. Elevation Emer. Elevator Emr. Emergency E.P.B. Enclosure Eq. Electrical Panelboard Equip. Equal E.W.C. Equipment Exst. Electric Water Cooler Expo. Existing Exp. Exposed Ext. Expansion F.A. Exterior F.B. Fire Alarm F.D. Flat Bar Fdn. Floor Drain F.H. Foundation Fin. Flat Head Fl. Finish Fluor. Floor F.C. Fluorescent F.F. Face of Concrete F.S. Face of Finish Fprf. Face of Studs Fr. Fireproof F.R.P. Frame Fr. Fiberglass-Reinforced Plaster Fig. Foot or Feet Furr. Furring Ga. Gauge Galv. Galvanized Gl. Glass G.L. Grid Line gwb. Gypsum Wall Board H.B. Hose Bibb H.C. Hollow Core Hdw. Hardwood H.M. Hardware Horiz. Hollow Metal H.P. Horizontal Ht. High Point I.D. Height Ins. Inside Diameter (dim.) Jan. Insulation Jt. Joint Kit. Kitchen Lam. Laminate Lav. Lavatory L.P. Laminated Plastic LT. Light Max. Maximum M.B. Metal Bolt Mech. Mechanical Memb. Membrane Met. Metal Mfr. Manufacturer M.H. Manhole Min. Minimum Mir. Mirror Misc. Miscellaneous M.J. Movement Joint M.L. Module Line M.O. Masonry Opening M.S. Machine Screw Mtd. Mounted Mul. Mullion N. North N.I.C. Not In Contract No. Number #. Nominal N.T.S. Not To Scale O.A. Overall O.C. On Center O.D. Outside Diameter (dim.) Off. Office O.H. Opposite Hand Opg. Opening Opp. Opposite O.S. Overflow Scupper Pc. Piece P.C.P. Portland Cement Plaster Pl. Plate Ph. Phase P. Lam. Plastic Laminate Plaster Plywd. Plywood Pr. Pair Ptn. Point Ptn. Partition P.T. Pressure Treated Q.T. Quarry Tile R. Riser, Radius R.D. Roof Drain R.V. Roof Vent Ref. Reference Refr. Refrigerator Reinf. Reinforced Reqd. Required Resil. Resilient Rm. Room R.O. Rough Opening Rwd. Redwood R.W.L. Rain Water Leader S. South S.A.D. See Architectural Drawings S.C. Solid Core S.C.D. Seat Cover Dispenser Sched. Schedule S.D. Soap Dispenser Sect. Section Sh. Shelf Shr. Shower Sht. Sheet Sim. Similar S.J. Score Joint Spec. Specification Sq. Square S.S.D. See Structural Drawings S.Sk. Service Sink S.S.T. Stainless Steel Sta. Station Std. Standard Stl. Steel Stor. Storage Str. Structural S.T.S. Self Tagging Screw Susp. Suspended Sym. Symmetrical T. Tread, Telephone T.B. Towel Bar T.C. Top of Curb Tel. Telephone Ter. Terrazzo T.&G. Tongue and Groove Thk. Thick T.O.P. Top of Parapet T.P. Top of Pavement T.O.S. Top of Steel T.V. Television T.W. Top of Wall Typ. Typical Unf. Unfinished U.O.N. Unless Otherwise Noted U.P.S. Uninterrupted Power Source Vert. Vertical Vest. Vestibule W. West W/I. With W.C. Water Closet W.D. Window Dimension Wd. Wood W/O. Without W.O. Where Occurs W.P. Waterproof W.R. Water Resistant W.S. Wood Screw Wscot. Wainscot Wt. Weight				1. All work shall conform to the requirements of the City of Quincy and State of Washington and the International Building Code, 2003 Edition and with the requirements of other agencies having jurisdiction. 2. One copy of all building permits shall be submitted to the Contractor. 3. Prior to commencement of Work, Contractor shall verify all conditions and measurements at the project site. Any discrepancies with project drawings or documents shall be reported to the Designer. 4. All existing construction to remain shall be repaired to be in working condition, unless otherwise noted. 5. All dimensions are to finish face of masonry, face of concrete, centerline of steel, face of mill work, or fixtures unless otherwise noted. Dimensions are not adjustable without designer's approval unless noted as "A.F." Verify dimensions marked "V.I.F." prior to commencement of construction and notify architect in writing of any inconsistencies. 6. All dimensions, notes and details shown on one portion of a drawing shall apply typically to all opposite hand and/or conditions unless otherwise noted. 7. Contractor shall not scale drawings. Dimensions shall govern. Drawings at a large scale shall take precedence over drawings of a small scale. Details shall govern over plans, sections and elevations. 8. Contractor shall verify rough opening requirements with manufacturer's unit dimensions and requirements. Provide blocking or shims as required for installation. Where conditions prevent provision of required rough opening, specifics of the situation shall be reported in writing to the Designer. 9. All mounting of equipment, fixtures or accessories - including wall, floor and ceiling installation - shall be as required to meet provisions of the International Building Code and Washington State, 2003 Editions and manufacturer's instructions. In cases of differences contractor shall notify designer in writing. All casework shall be secured to support blocking at walls. 10. Contractor shall notify designer immediately of all utilities determined in the course of construction as being necessary to be removed which have not otherwise been noted for removal. Contractor shall remove such utilities only after consultation with the architect and owner. All utilities removed shall be disconnected, cut back to source and capped. All penetrations created by the removal of utilities shall be sealed to match adjacent construction and finishes. 11. Delays resulting from failure to supply submittals and information shall be the responsibility of the General Contractor. Appropriate steps shall be taken to make up lost time. 12. Contractor shall maintain project identification sign as per Designer's direction. 13. Contractor shall protect area and new or existing materials and finishes from damage which may occur from construction, demolition, dust, water, etc. and shall provide and maintain temporary barricades, closure walls, etc., as required to protect the public during the period of construction. Damage to new and existing materials, finishes, structures, and equipment shall be repaired or replaced to the satisfaction of the Owner at the expense of the General Contractor. 14. Work areas are to remain secure and lockable during construction. 15. Contractor shall remove all rubbish and waste materials of allsub contractors and trades on a daily basis and shall exercise strict control over job cleaning to prevent any dirt, debris or dust from affecting any finished areas in or outside the job site. Burning of debris on the site shall not be permitted. 16. Upon completion, the Contractor shall leave the premises and all affected areas clean and in an orderly manner ready for move-in. This is to include cleaning of all glass (including inside of exterior glass) and frames, both new and existing. 17. Contractor shall not proceed with any work requiring additional compensation beyond the contract amount without written authorization from the architect or owner's representative. Failure to obtain written authorization shall invalidate any claim for additional compensation. 18. WOOD FRAMING All vertical and horizontal framing lumber shall be Douglas Fir-Larch #2 grade or better as rated by WCLUB or WWPA unless otherwise noted on the drawings. 6x beam and stair stringers shall be Douglas-Fir-Larch #1 grade. Laminated veneer lumber (LVL) shall be Microllam as manufactured by TrusJoist Macmillan (ICBO report no. ER-4979) or approved equal. Parallel strand lumber (PSL) shall be parallam as manufactured by TrusJoist Macmillan (ICBO report no. ER-4979) or approved equal. Plywood sheathing shall conform to product standard PS 1-83 of the U.S. Department of Commerce for grade C-D assembled with exterior glue. Install plywood continuous over two or more spans, with face grain across supports. Stagger end panel joints. Allow - 1" spacing at panel ends and -2" at panel edges. Provide 2x4 flat blocking as called for on the drawings. Wood exposed to weather, in contact with concrete or within 6" of earth shall be pressure treated. All connectors shall be Simpson Strong Tie or approved equal. Requests for other connector brands must be made in writing with the current copies of all literature including I.C.B.O./N.E.R. reports. Any liability resulting from the use of non-approved framing hardware will be the responsibility of the Contractor/Installer including but not limited to product performance. Contractor shall use nails as called for in the Simpson literature. No vinyl coated sinkers will be allowed. Bolt size and spacing shall be as called for on the drawings, holes -1" oversize. Steel plate washers shall be used under all bolt heads and nuts where they would otherwise bear directly on wood. Nuts shall be tightened when placed and retightened immediately before closing with finish construction. Nailing shall be in conformance with the International Building Code. 19. DEMOLITION AND SHORING Contractor shall remove from site all demolished materials. During construction the Contractor shall be responsible for the safety of the building. The Contractor shall provide adequate shoring, bracing and guys in accordance with all national, state and local safety ordinances. 20. STRUCTURAL STEEL All welding shall be done by the electric arc process in accordance with the latest code of arc and gas welding in building construction of the American Welding Society. Electrodes used shall be the equivalent of United States Standard E70 electrodes. Because of fire hazard exercise extreme caution when field welding or torch cutting. Structural steel shall conform to ASTM A36 or A992, Grade 50. 21. EPOXY Epoxy adhesive shall be set - high strength epoxy as manufactured by Simpson Strong-Tie Company, Inc. Install epoxy as recommended by the manufacturer in ICBO report no. 5279. 22. CONCRETE All concrete used on this project shall attain an Ultimate Compressive Strength of 3000 psi at 28 days. Reinforcing steel shall conform to ASTM 615 and shall be fabricated and placed in accordance with the current standards of the American Concrete Institute and these drawings. #4 Grade 40, #5 and larger Grade 60. Reinforcement shall be placed as shown on the drawings and shall be tied and supported so that it will not be displaced from the proper position by subsequent construction operations. Concrete shall be placed as closely as possible to its final location and shall be consolidated by the use of mechanical vibrators. Construction joints in concrete slab on grade shall be placed at the discretion of the Contractor. Slab reinforcement shall be continuous through the joint. All horizontal construction joints shall be cleaned and roughened to expose aggregate embedded in mortar mixture by chipping and sandblasting 5 days minimum after initial placement, or by hose washing between 2 and 4 hours after concrete placement. Drilled concrete wedge action anchors shall be Hilti, Inc. Kwik Bolt II with the embedment indicated. Material shall conform to ASTM A307 as a minimum. The installation shall be in accordance with the manufacturers recommendations.	NOTE: Additional legend and symbol references appear throughout the drawings for various parts of the work, such as landscaping, building elevations, roof plans, ceiling plans, and mechanical and electrical drawings. Detail Reference 1 A3.1 Detail Number Sheet Number Section Reference 1 A3.1 Section Number Sheet Number Interior Elevation 1 A3.1 Elevation Number Sheet Number Window Type A Window Type Door Type 100 Door Type Wall Type W1 Wall Type Partition Type P1 Partition Type Room Number 007 Room Number Room Name HALL Room Name Floor Finish concrete, bdf Floor Finish Match line Shaded portion is the side considered Work point, control point or datum point +68.5 +68.5 (E) Property line - P.L. --- New or finished contours 14 Existing contours 72 Top of Wall TW 15.0 Top of Pavement TP 17.0	PROJECT ADDRESS: 1508 Road Y.5 SW Quincy, WA 98848 Lot 3, Smith Short Plat, according to the plat thereof recorded in Volume 6 of Short Plats, pages 96 and 97, records of Grant County, Washington. Tax ID:311786000 PROJECT DESCRIPTION: Construction of a single family residence with attached garage.	OWNER: Media Scale LLC 734 10th Ave E Seattle, WA 98102 DESIGN: Media Scale 734 10th Ave W Seattle, WA 98102 Camila Fletcher CONTRACTOR: Pedro 509-607-6860 eastsidewoodworks@fairpoint.net ENGINEER: Dibble Engineers, Inc. 1029 Market Street Kirkland, WA 98033 Ryan Hartman, EIT												
LOT COVERAGE LOT AREA: 16,377.00 Sq Ft				DRAWING INDEX ARCHITECTURAL A0.1 Project Information A0.2 Site Plan A1.0 Lower Level Floor Plan A1.1 Main Level Floor Plan A1.2 Upper Level Floor Plan A1.3 Roof Plan A2.0 Building Elevation A2.1 Building Elevation A2.2 Building Elevation A2.3 Building Elevation A3.0 Building Section A3.1 Building Section A3.2 Building Section A3.5 Wall and Partition Types A9.0 Schedules E1.0 Lower Level Electrical Plan E1.1 Main Level Electrical Plan E1.2 Upper Level Electrical Plan STRUCTURAL S-1.0 Structural General Notes, Schedules S-2.0 Structural Foundation Plan S-2.1 Structural Main Floor Framing Plan S-2.2 Structural Upper Floor Framing Plan S-2.3 Structural Roof Framing Plan S-3.0 Structural Sections & Details S-3.1 Structural Sections & Details S-3.2 Structural Sections & Details															
RESIDENCE (conditioned) 3,589.21 Sq Ft GARAGE 628.69 Sq Ft Decks (total) 1,574.27 Sq Ft TOTAL 5,792.17 Sq Ft				LOT COVERAGE 2.82%															
ENERGY INFORMATION The Structure shall be constructed per the Washington State Energy Code Requirements of Prescriptive Envelope Path: Table 6-1-Option IV. - Unlimited A Vertical Glazing U:0.30 B. Overhead Glazing U:0.50 C. Doors- U:0.20 D. Ceiling R-49 or R-38 adv E. Vaulted Ceiling R-38 F. Walls R-21int G. Below Grade Walls 10/15/21 int TB				DETAIL MATERIAL SYMBOLS Framing Lumber Brick Finish Wood Plywood Sheathing Batt Insulation Gypsum Board Rigid Insulation Concrete Block Concrete Sand Self Compacted Fill/Gravel Fill Ceramic Tile Steel Grout Stucco VICINITY MAP Antioch University Seattle 2333 3rd Avenue ro's Sushi Buckley's in Belltown Bellevue Inn Regrade Park Wasabi Sushi & Izakaya Rocco's 3rd Ave Wall St 1st Ave															
BUILDING REFERENCE GRID 1 2 3 A B C Reference Grid Wall aligned to face of Grid Line Wall centered between Grid Lines Wall not on grid as per dimension Dim. to center F.S.: Dim. to Face of Stud F.W.: Dim. to Face of Wall Assembly F.C.: Dim. to Face of Concrete				PROJECT NAME RIDING WAVESKATE SHOP				PROJECT NAME RIDING WAVESKATE SHOP											
LAURA JANUSKAITE 2201 Eastlake ave. E. Seattle, WA, 98102 773-349-7669 info@raidodesign.com				PROJECT NAME RIDING WAVESKATE SHOP				PROJECT NAME RIDING WAVESKATE SHOP											
Sheet Note LL DRAWINGS AND WRITTEN MATERIAL APPEARING HERE IN CONSTITUTE ORIGINAL AND UNPUBLISHED WORK OF BW DESIGN INCORPORATED AND MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF RAIDO DESIGN INCORPORATE				Sheet Note LL DRAWINGS AND WRITTEN MATERIAL APPEARING HERE IN CONSTITUTE ORIGINAL AND UNPUBLISHED WORK OF BW DESIGN INCORPORATED AND MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF RAIDO DESIGN INCORPORATE				Sheet Note LL DRAWINGS AND WRITTEN MATERIAL APPEARING HERE IN CONSTITUTE ORIGINAL AND UNPUBLISHED WORK OF BW DESIGN INCORPORATED AND MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF RAIDO DESIGN INCORPORATE											
No. Description Date 1 Preliminary Design 12/6/2018				No. Description Date 1 Preliminary Design 12/6/2018				No. Description Date 1 Preliminary Design 12/6/2018											
Site Location: 2333 3rd ave, Seattle, WA, 98121				Site Location: 2333 3rd ave, Seattle, WA, 98121				Site Location: 2333 3rd ave, Seattle, WA, 98121											
Client Information: John Smith 2333 3rd ave, Seattle, WA, 98121				Client Information: John Smith 2333 3rd ave, Seattle, WA, 98121				Client Information: John Smith 2333 3rd ave, Seattle, WA, 98121											
Issue number 1				Issue number 1				Issue number 1											
Date 12/6/2018				Date 12/6/2018				Date 12/6/2018											
Person Initials Author				Person Initials Author				Person Initials Author											
Drawn by LJ				Drawn by LJ				Drawn by LJ											
Title Sheet				Title Sheet				Title Sheet											
A0.0				A0.0				A0.0											
Scale				Scale				Scale											



1 FIRST FLOOR PLAN
1/4" = 1'-0"



LAURA JANUSKAITE | 2201 Eastlake ave. E.
Seattle, WA, 98102 | Ph. 773-349-7669
info@raidodesign.com

PROJECT NAME
RIDING WAVES SKATE SHOP



Sheet Note
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OF RAIDO DESIGN INCORPORATE

No.	Description	Date
1	Preliminary Design	12/6/2018

Site Location:
2333 3rd ave, Seattle, WA, 98121

Client Information:
John Smith
2333 3rd ave, Seattle, WA, 98121

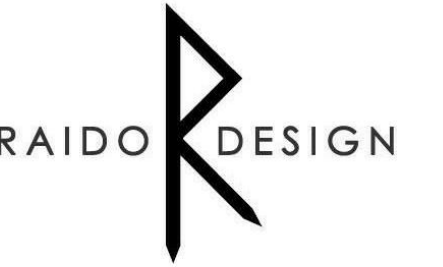
Issue number	1
Date	12/6/2018
Person Initials	Laura Januskaite
Drawn by	LJ
First Floor Plan	

A1.0

Scale 1/4" = 1'-0"



1 SECOND FLOOR PLAN
1/4" = 1'-0"



LAURA JANUSKAITE | 2201 Eastlake ave. E.
Seattle, WA, 98102 | Ph. 773-349-7669
info@raidodesign.com

PROJECT NAME
RIDING WAVES SKATE SHOP



Sheet Note
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No.	Description	Date
1	Preliminary Design	12/02/2018

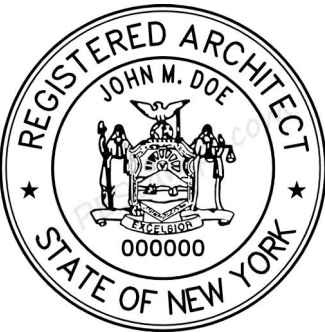
Site Location:
2333 3rd ave, Seattle, WA, 98121

Client Information:
John Smith
2333 3rd ave, Seattle, WA, 98121

Issue number	1
Date	12/6/2018
Person Initials	Laura Januskaite
Drawn by	LJ
Second Floor Plan	

A1.1
Scale 1/4" = 1'-0"

PROJECT NAME
RIDING WAVES SKATE SHOP



Sheet Note

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No.	Description	Date
1	Preliminary Design	12/6/2018

Site Location:

2333 3rd ave, Seattle, WA, 98121

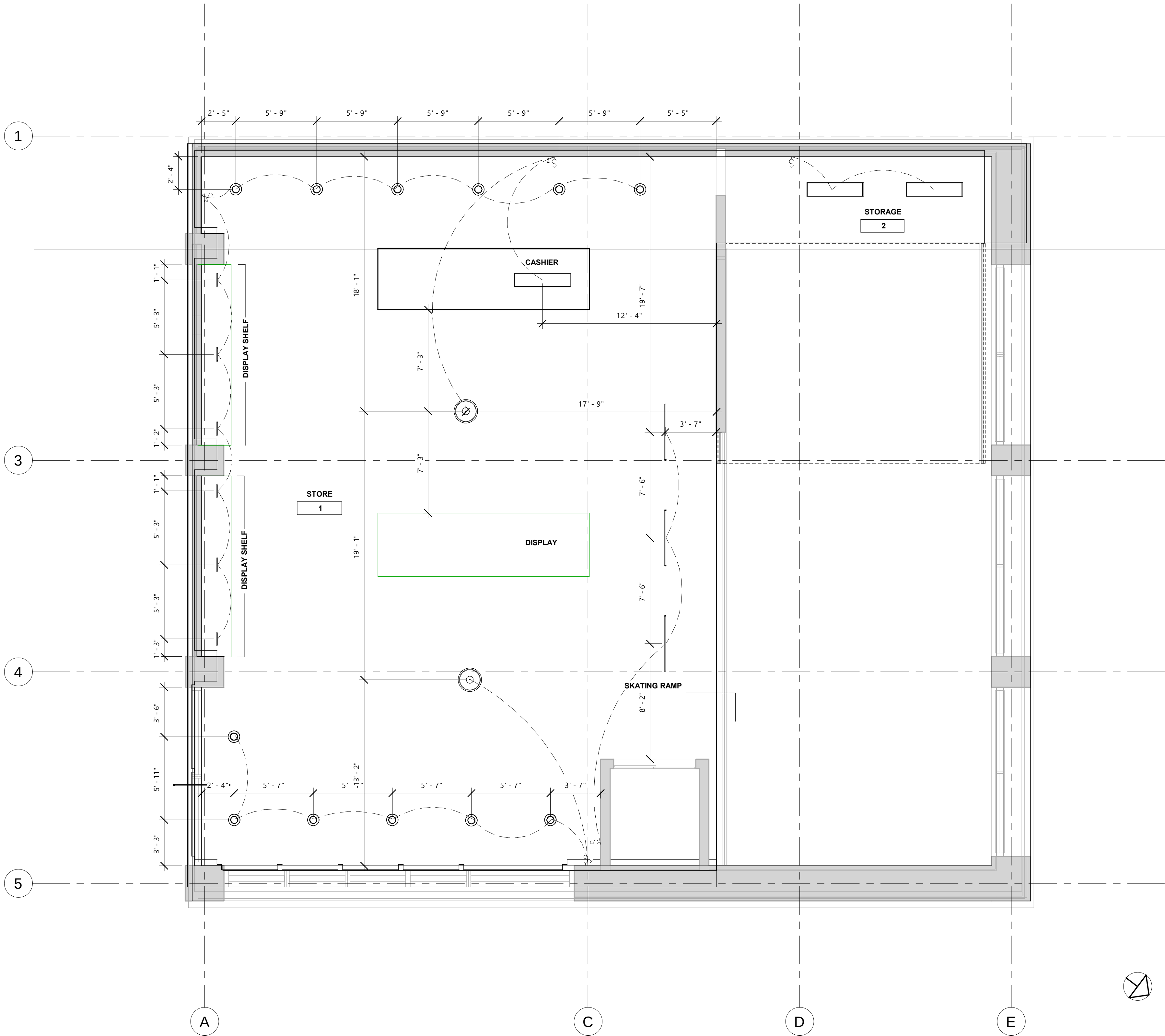
Client Information:

John Smith
2333 3rd ave, Seattle, WA, 98121

Issue number	1
Date	12/6/2018
Person Initials	Author
Drawn by	LJ
First Floor Reflected Ceiling Plan	

A2.1

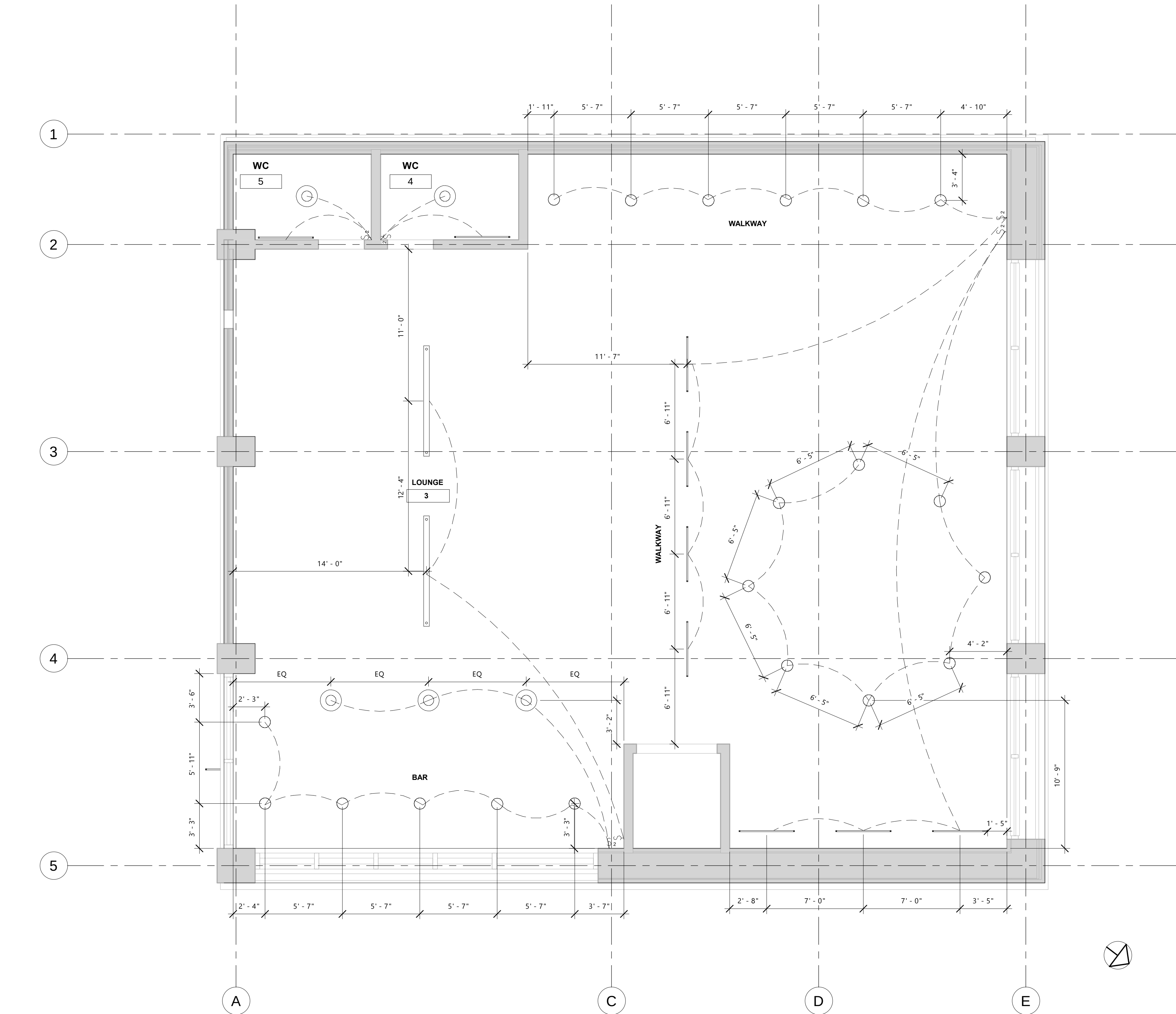
Scale 1/4" = 1'-0"



Lighting Legend

- Ceiling Light- Flat Round | 60W-120V
- Pendant Light- Hemisphere | 150W-277V
- Ceiling Light- Linear Box 1'-4" (1 Lamp) | 277V
- Downlight- Under Cabinet | 120V
- Downlight Strip- 48" | 277V

1 FIRST FLOOR REFLECTED CEILING PLAN
1/4" = 1'-0"



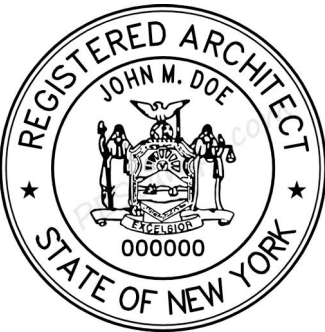
- Lighting Legend**
-  Ceiling Light- Flat Round | 60W-120V
 -  Pendant Light- Disk | 100W-120V
 -  Pendant Light Linear 96" (1 Lamp) | 277V
 -  Downlight Strip- 48" | 277V

1 SECOND FLOOR REFLECTED CEILING PLAN
1/4" = 1'-0"



LAURA JANUSKAITE | 2201 Eastlake ave. E.
Seattle, WA, 98102 | Ph. 773-349-7669
info@raidodesign.com

PROJECT NAME
RIDING WAVES SKATE SHOP



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No.	Description	Date
1	Preliminary Design	10/23/2018

Site Location:

2333 3rd ave, Seattle, WA, 98121

Client Information:

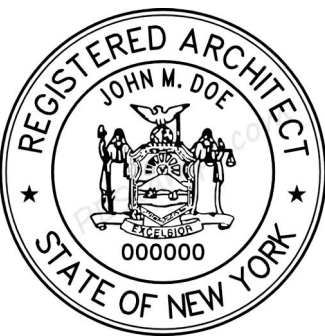
John Smith
2333 3rd ave, Seattle, WA, 98121

Issue number	1
Date	10/23/2018
Person Initials	Author
Drawn by	LJ
Second Floor Reflected Ceiling Plan	

A2.2

Scale 1/4" = 1'-0"

PROJECT NAME
RIDING WAVES SKATE SHOP



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OF RAIDO DESIGN INCORPORATE

No.	Description	Date
1	Preliminary Design	12/6/2018

Site Location:

2333 3rd ave, Seattle, WA, 98121

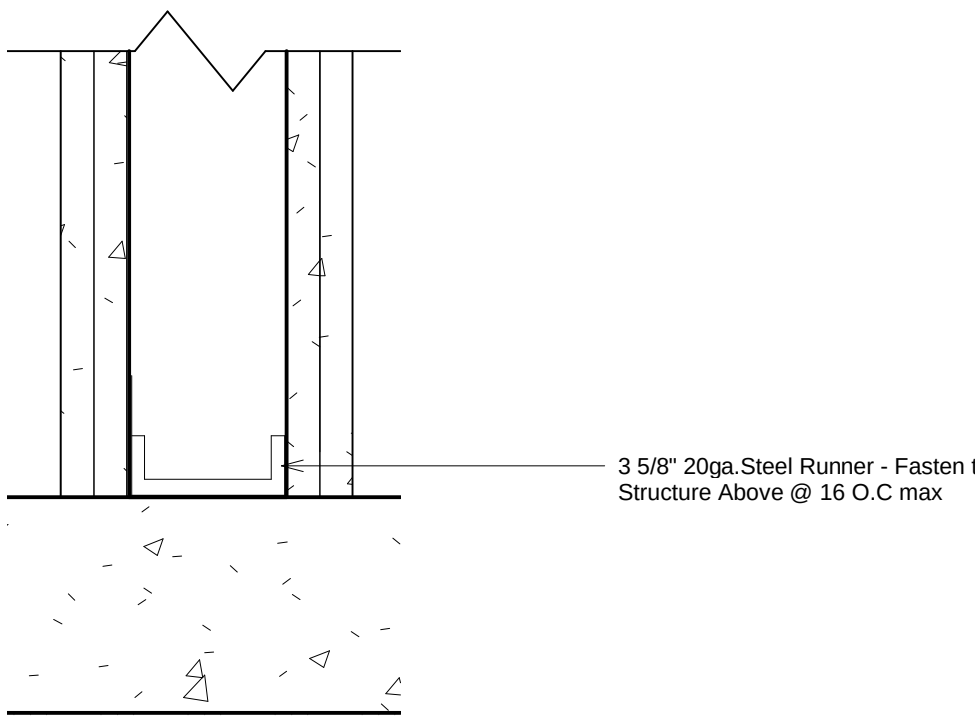
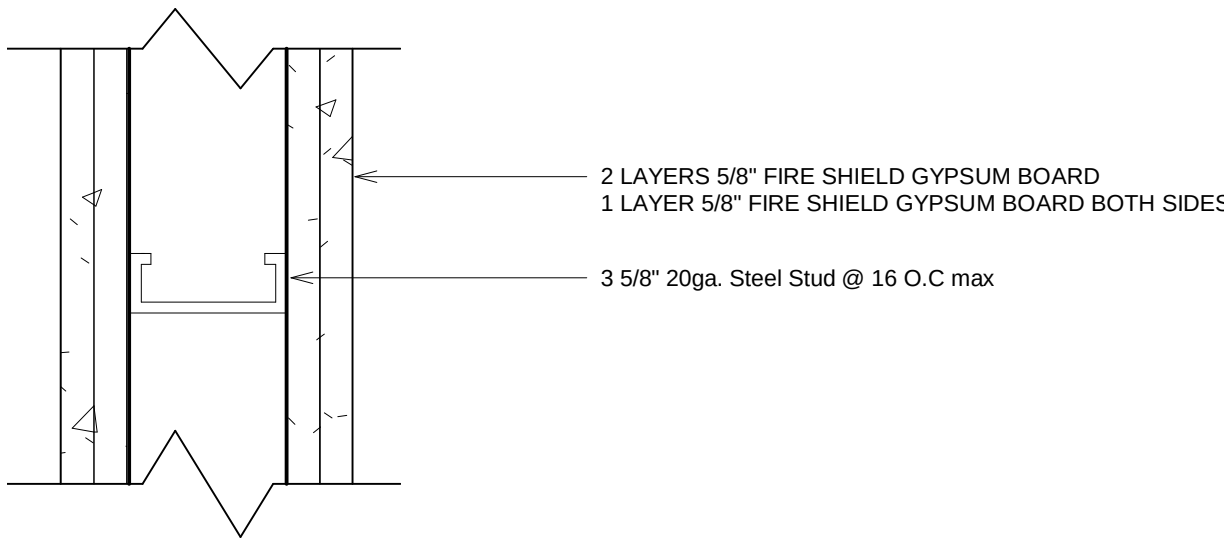
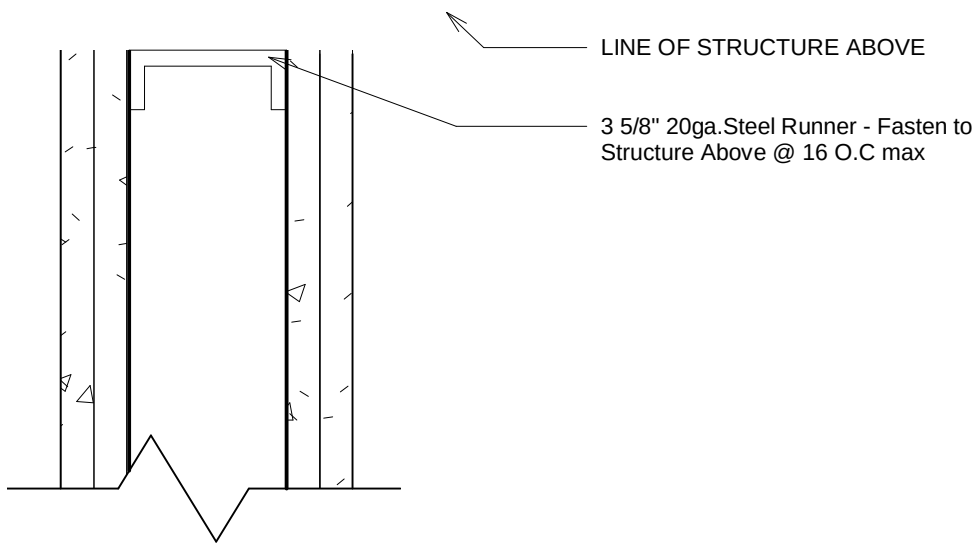
Client Information:

John Smith
2333 3rd ave, Seattle, WA, 98121

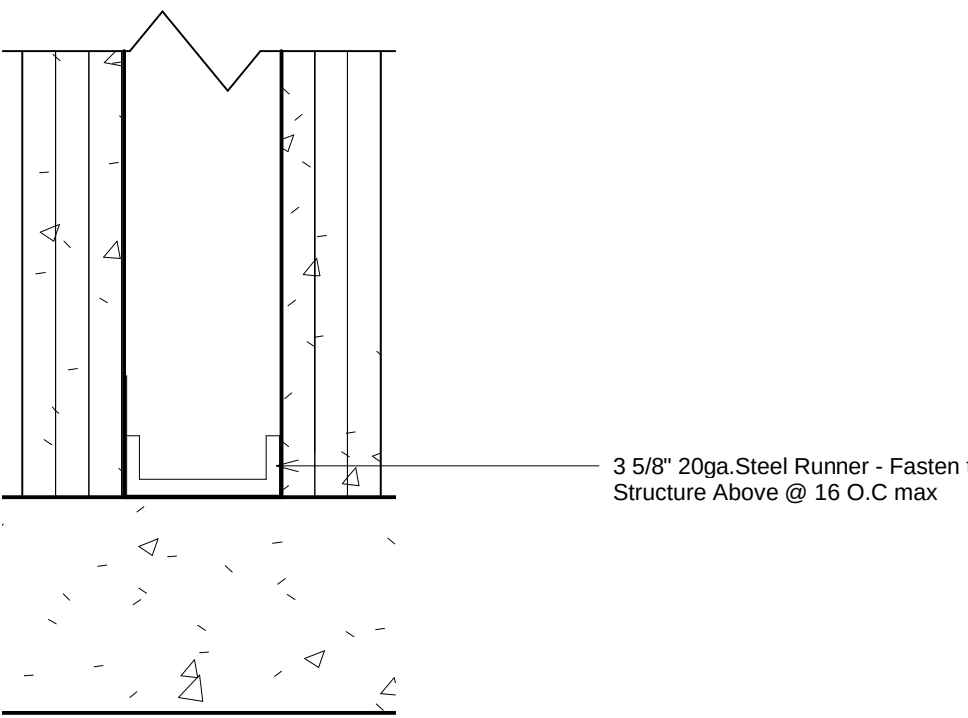
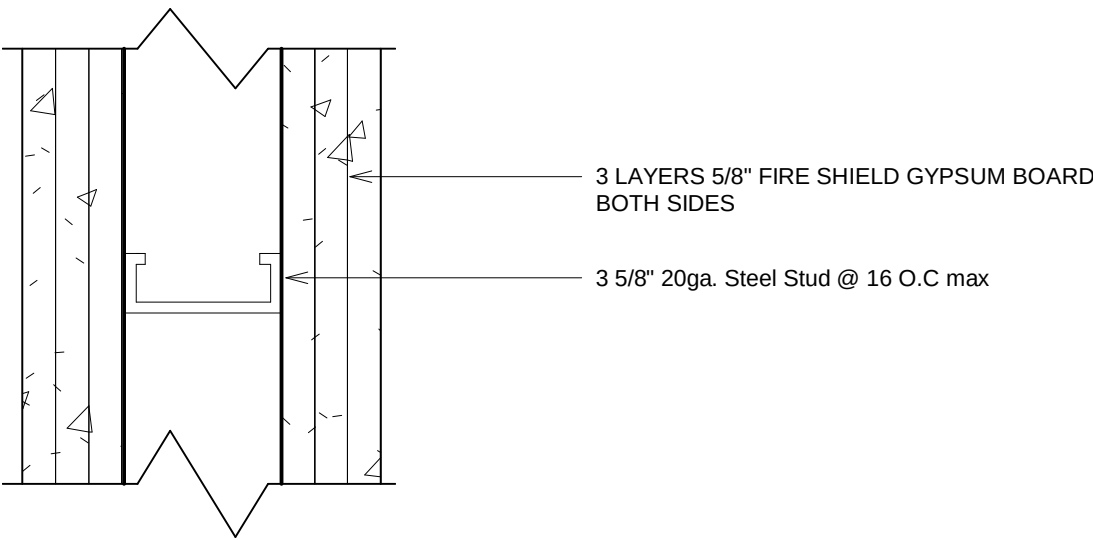
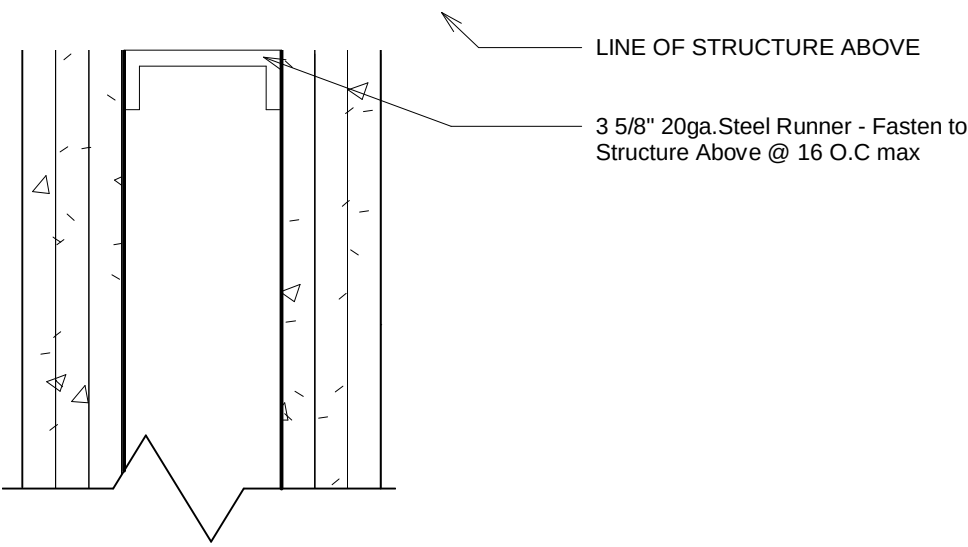
Issue number	1
Date	12/6/2018
Person Initials	Author
Drawn by	LJ
Partition	

A3

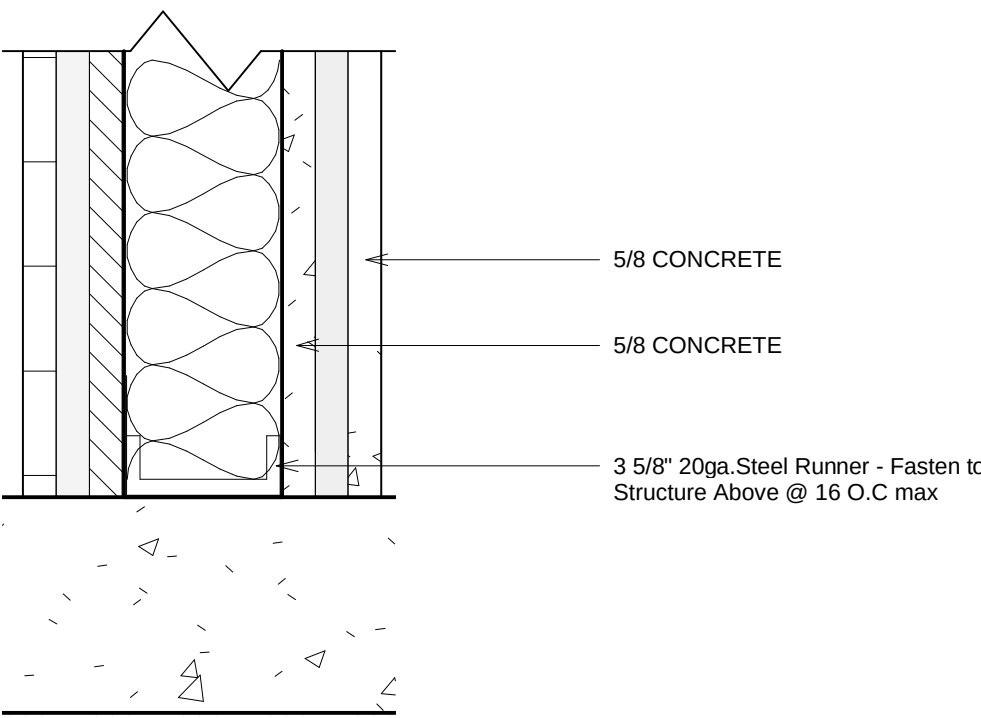
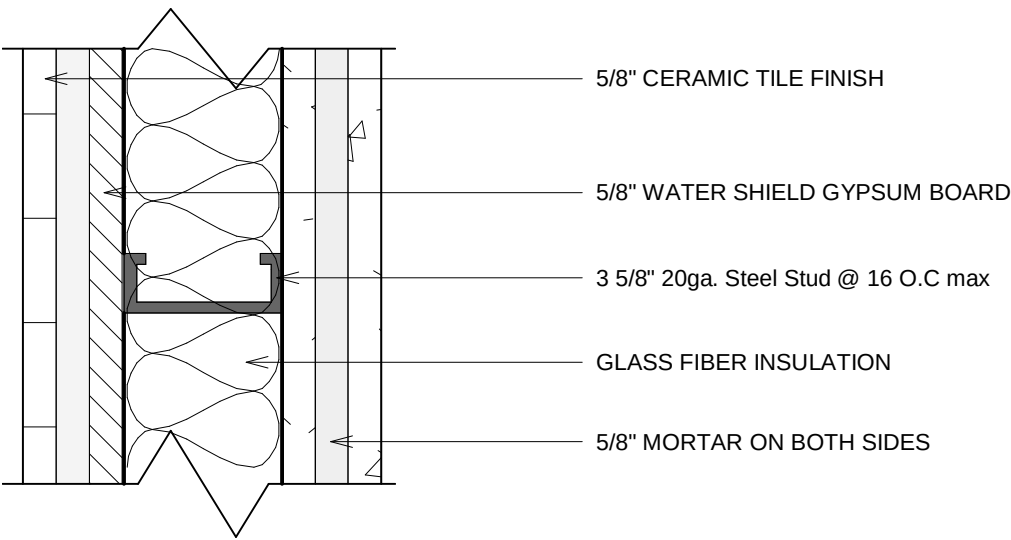
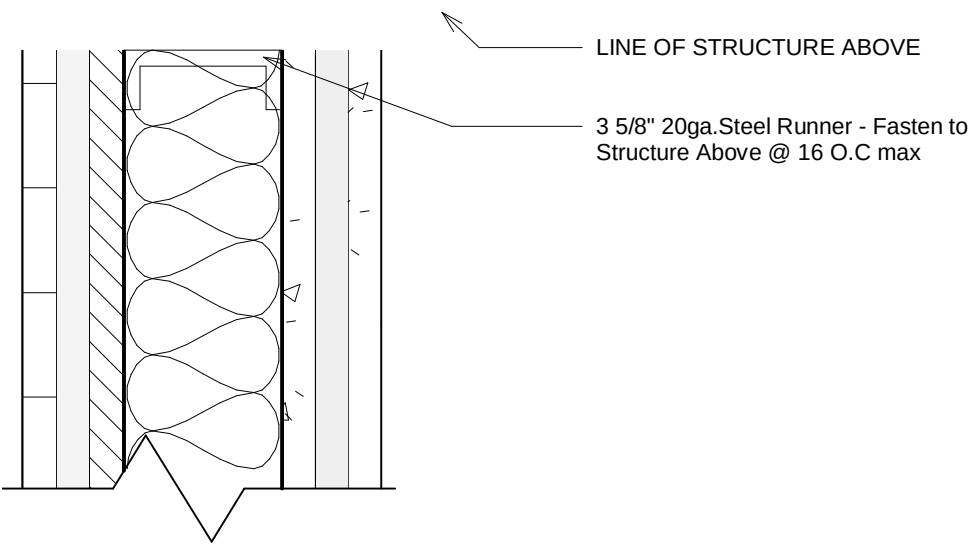
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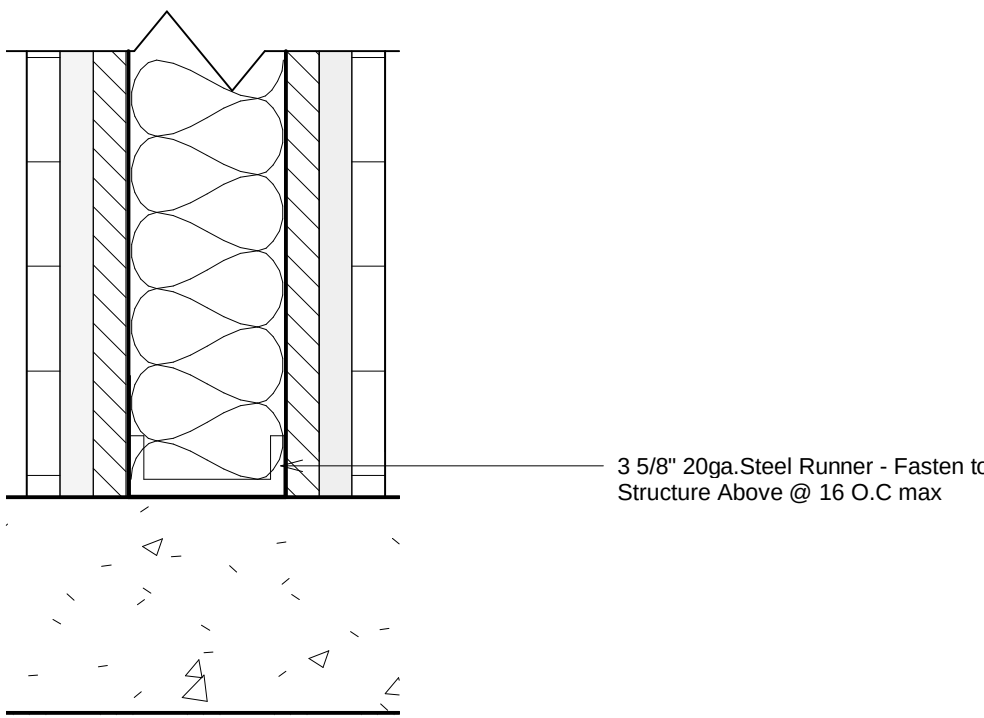
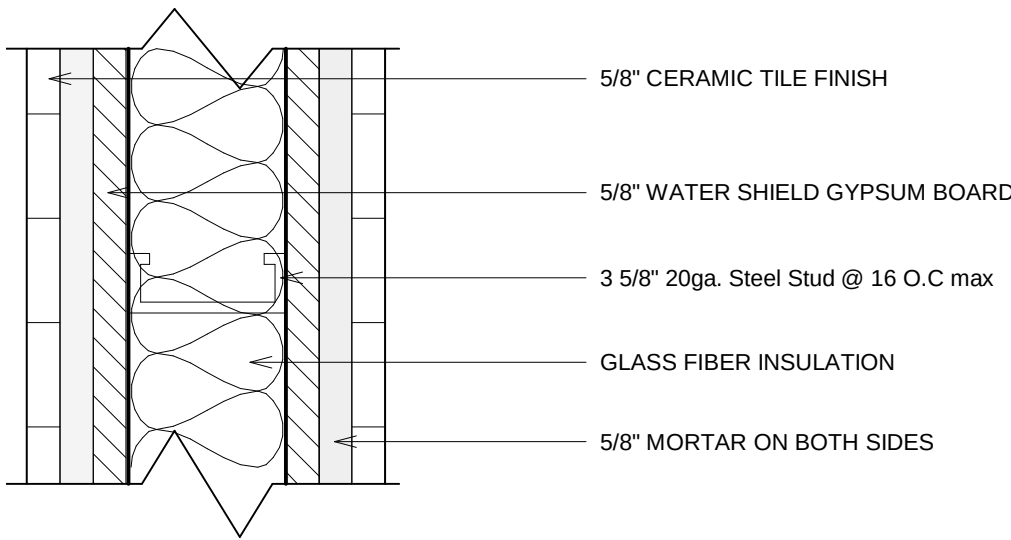
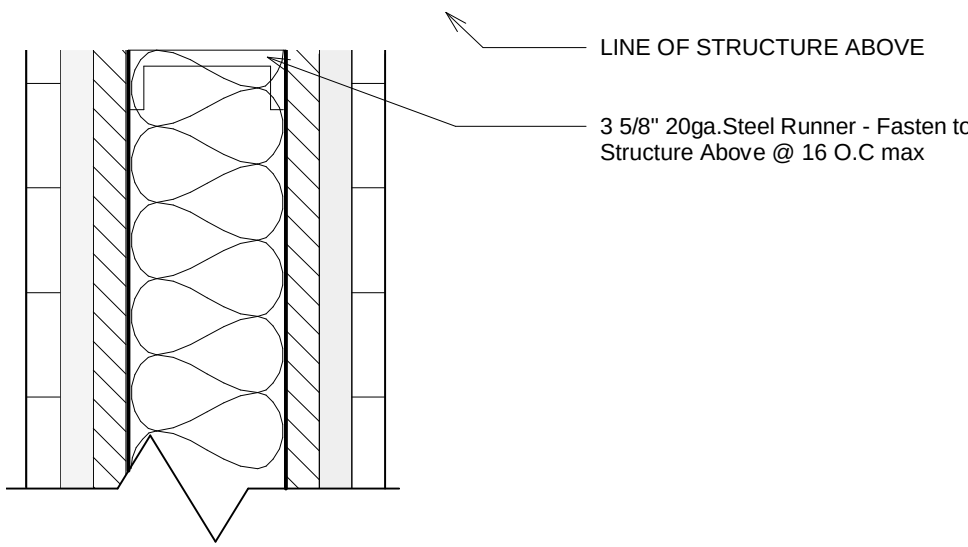
1 2 Hour Interior Partition Type 1
3" = 1'-0"



2 3 Hour Interior Partition Type 2
3" = 1'-0"



3 S.T. Interior Partition Type 3
3" = 1'-0"



4 T. Interior Partition Type 4
3" = 1'-0"



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No.	Description	Date
1	Preliminary Design	12/6/2018

Site Location:

2333 3rd ave, Seattle, WA, 98121

Client Information:

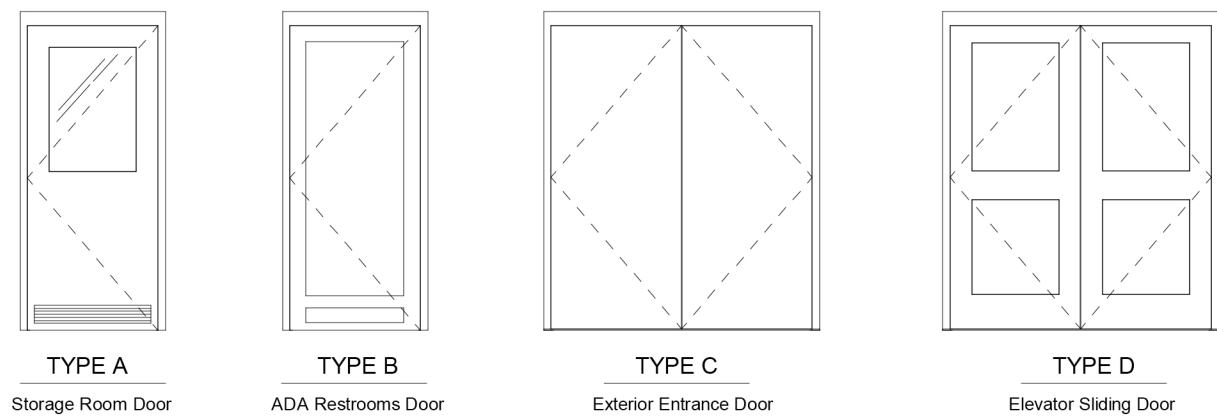
John Smith
2333 3rd ave, Seattle, WA, 98121

Issue number	1
Date	12/6/2018
Person Initials	Author
Drawn by	LJ

Door Schedule

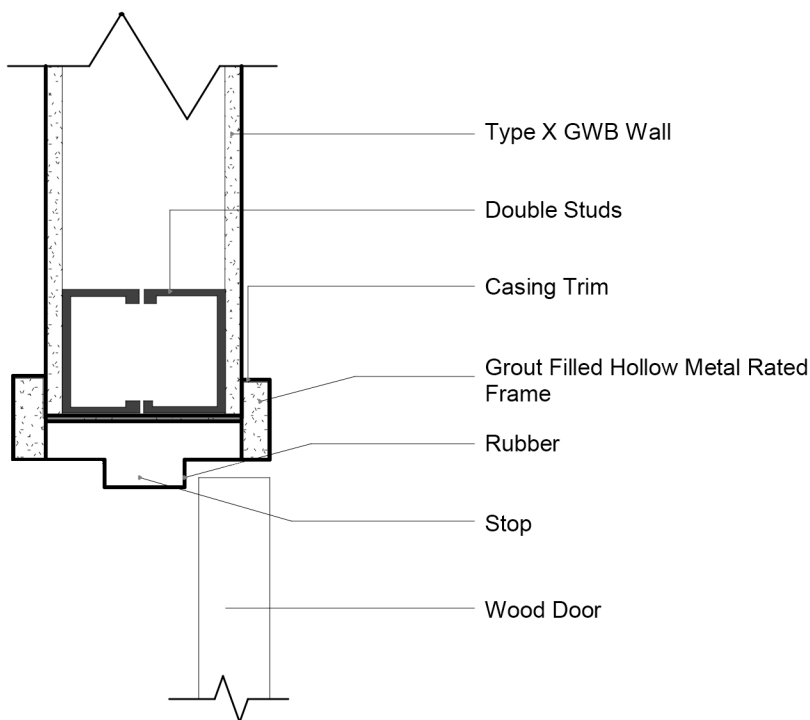
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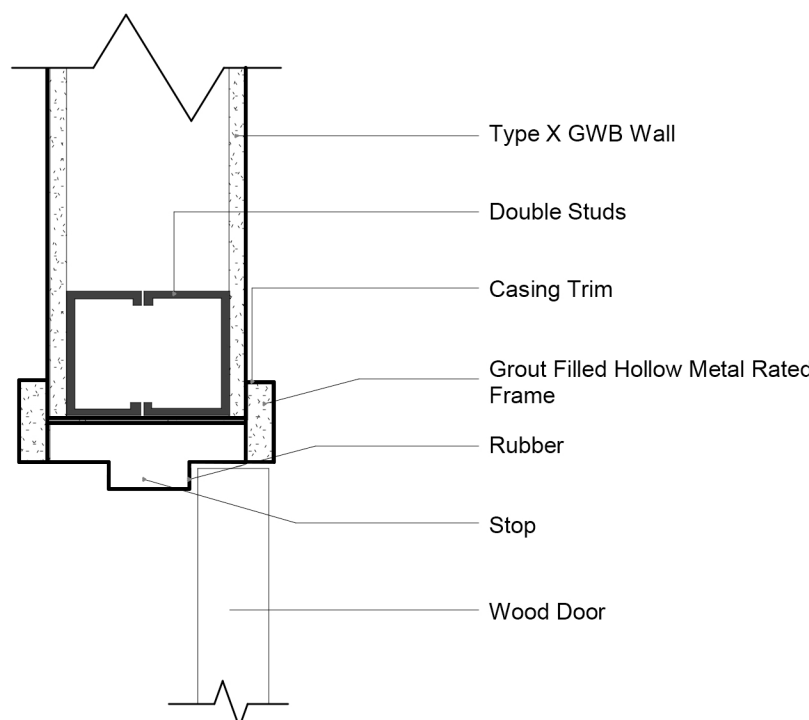


Door Schedule
1/4" = 1'-0"

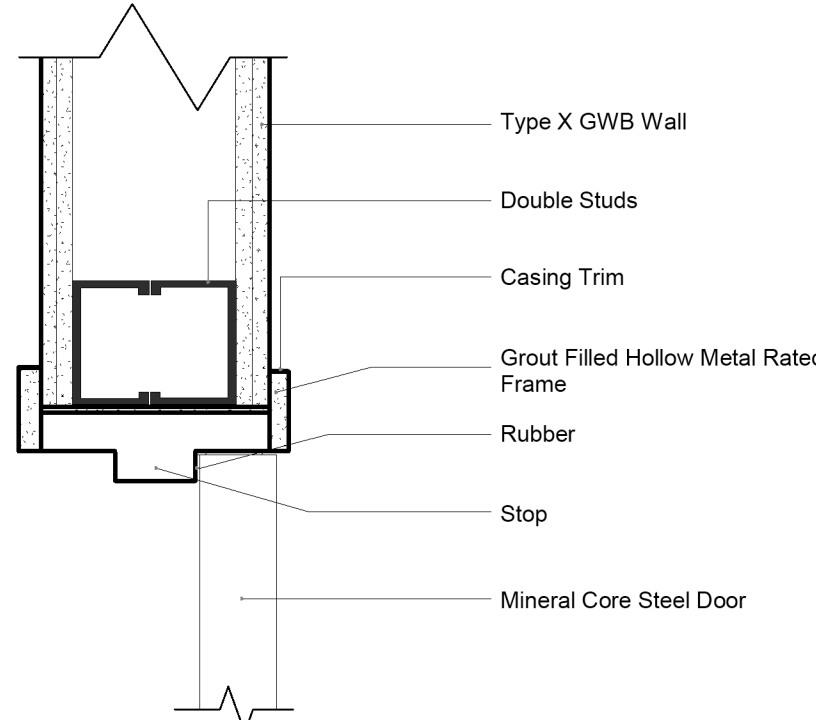
Door Schedule													
Door No.	Door Type Reference	Door Width	Door Hight	Door Material	Finish	Glazing	Frame Material	Frame Finish	Fire Rating	Hardware	Head Detail	Jamb Detail	Remarks
101	C	6' 4"	7' 4"	Steel & Glass	Stainless	No Glazing	Steel	Stainless	1 Hour	Refer to Spec Book	B	B	
102	D	6' 4"	7' 4"	Steel	Stainless	No Glazing	Steel	Stainless	3 Hour	Refer to Spec Book	B	B	
103	A	3' 4"	7' 4"	Wood	PU Polish	No Glazing	Wood	PU Polish	1 Hour	Refer to Spec Book	A	A	
201	B	3' 4"	7' 4"	Wood	PU Polish	No Glazing	Wood	PU Polish	2 Hour	Refer to Spec Book	A	A	
202	B	3' 4"	7' 4"	Wood	PU Polish	No Glazing	Wood	PU Polish	1 Hour	Refer to Spec Book	A	A	
202	B	3' 4"	7' 4"	Wood	PU Polish	No Glazing	Wood	PU Polish	1 Hour	Refer to Spec Book	A	A	



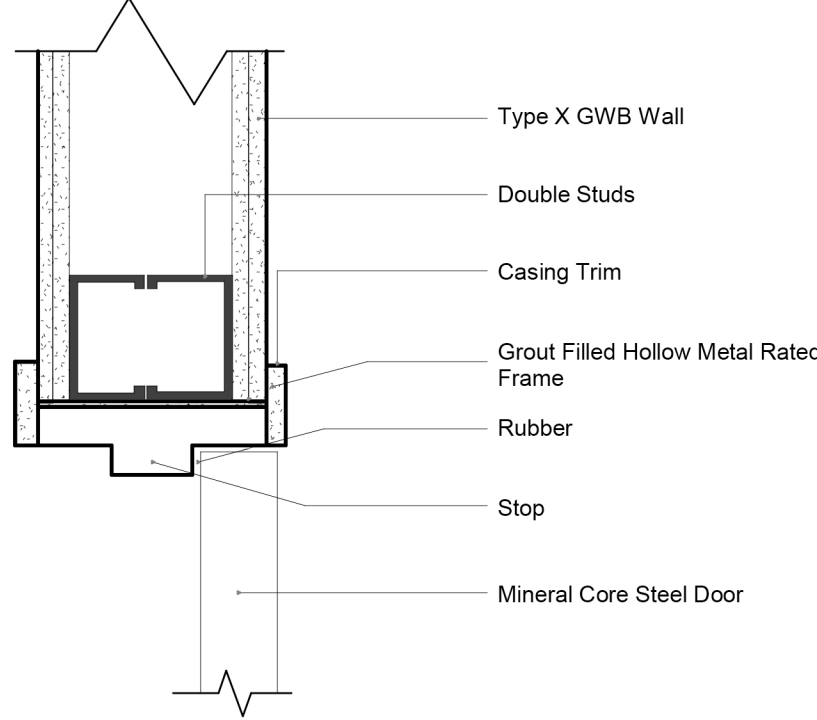
1 Door Head Detail A
3" = 1'-0"



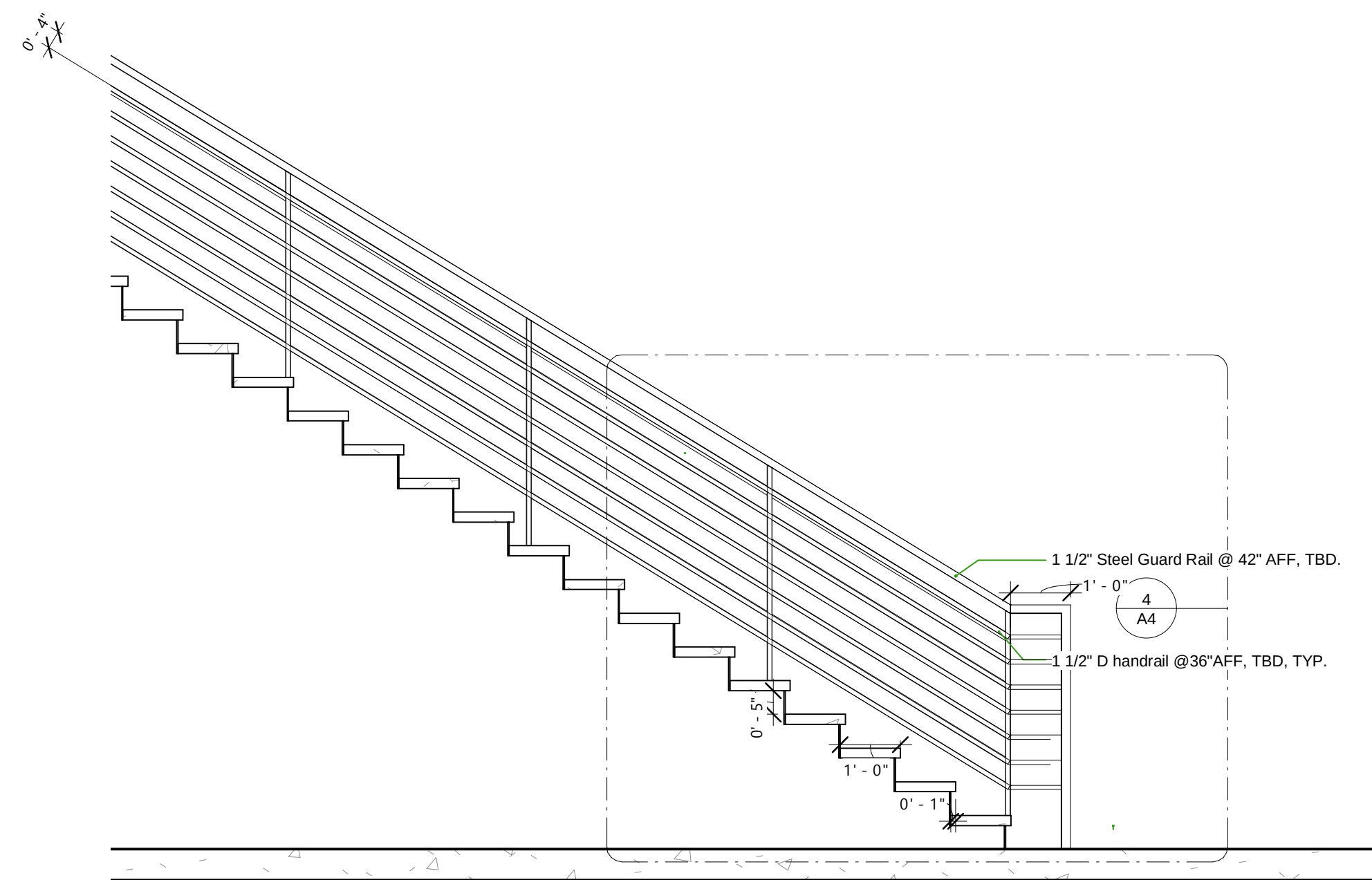
4 Door Jamb Detail A
3" = 1'-0"



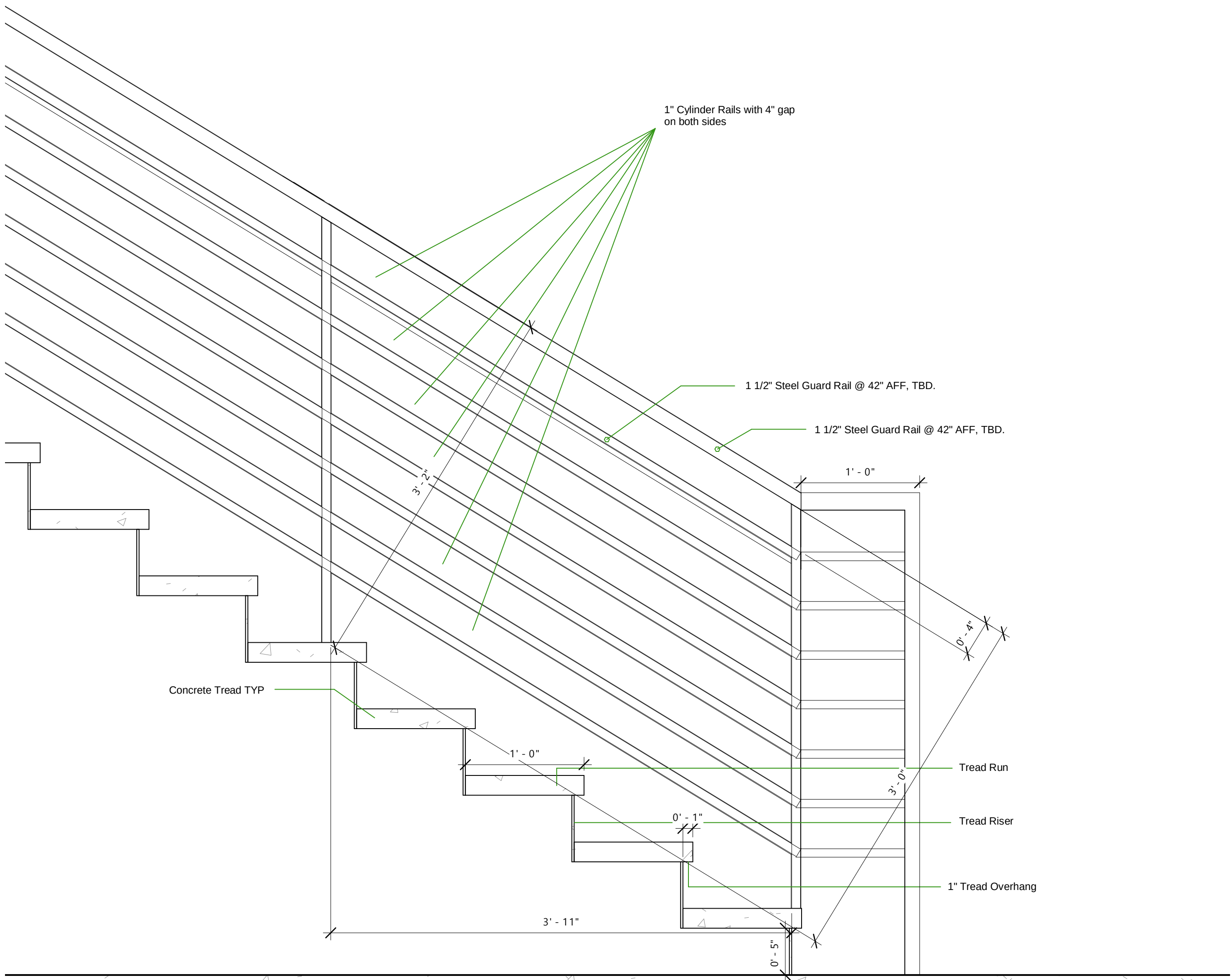
3 Door Jamb 2 Hour Detail B
3" = 1'-0"



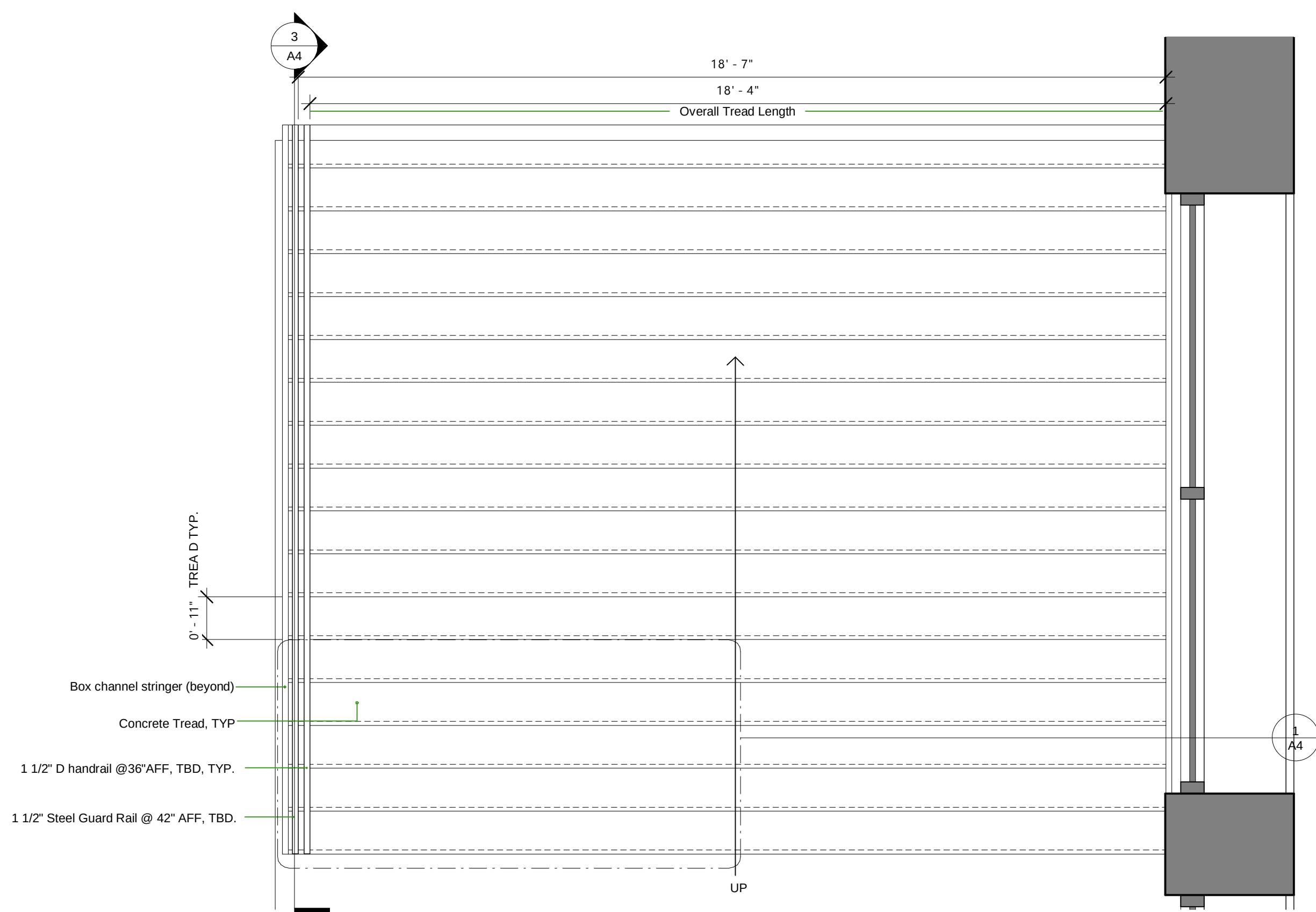
2 Door Head 2 Hour Detail B
3" = 1'-0"



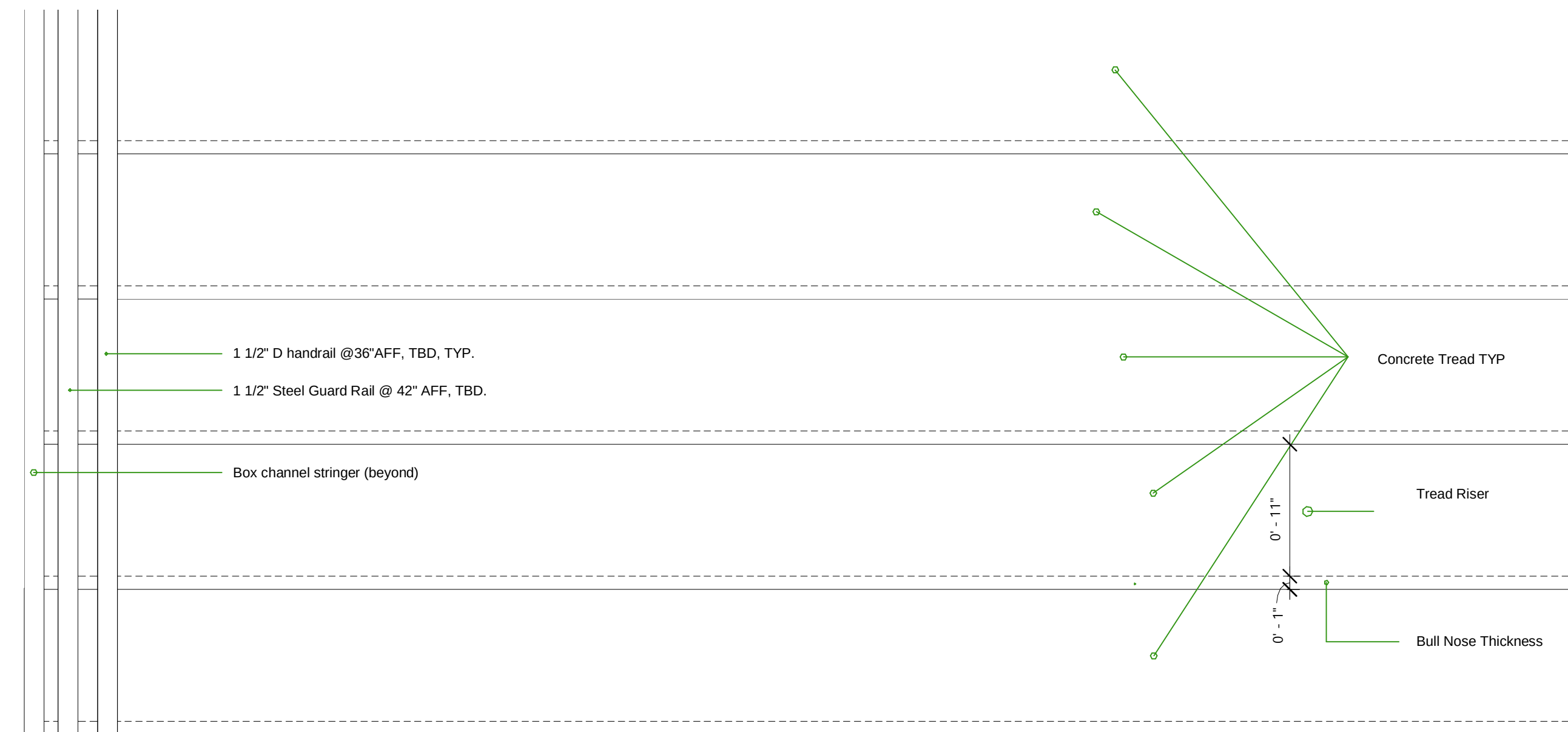
3 Enlarged Section
1/2" = 1'-0"



4 Enlarged Detail of Stair- Riser / Tread
1 1/2" = 1'-0"



2 Enlarged Second Floor Plan
1/2" = 1'-0"



1 Enlarged Detail of Stair - Guardrail / Handrail
1 1/2" = 1'-0"



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PROJECT NAME
RIDING WAVES SKATE SHOP



Sheet Note

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No.	Description	Date
1	Preliminary Design	12/02/2018

Site Location:

2333 3rd ave, Seattle, WA, 98121

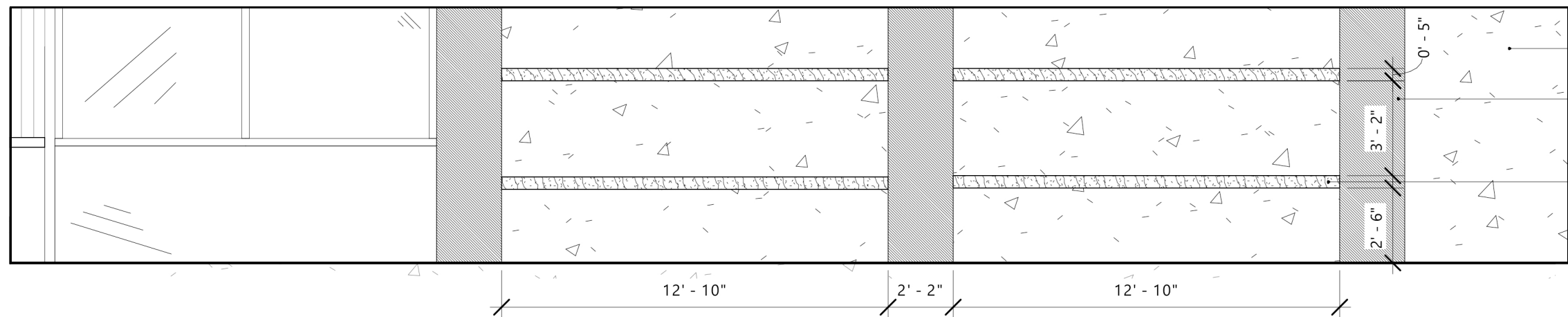
Client Information:

John Smith
2333 3rd ave, Seattle, WA, 98121

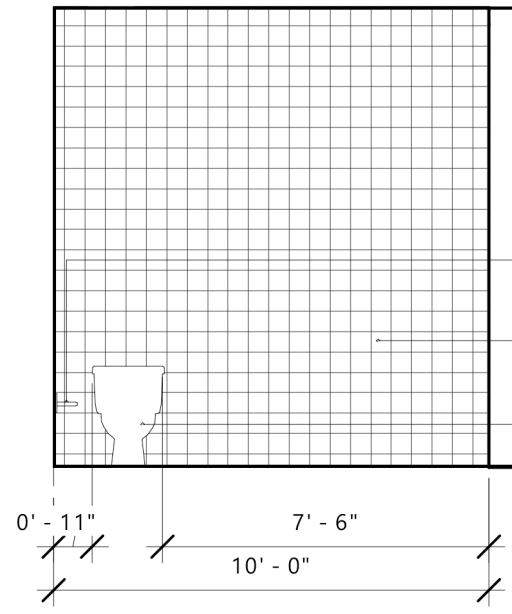
Issue number	1
Date	12/6/2018
Person Initials	Author
Drawn by	LJ
Stairs	

A4

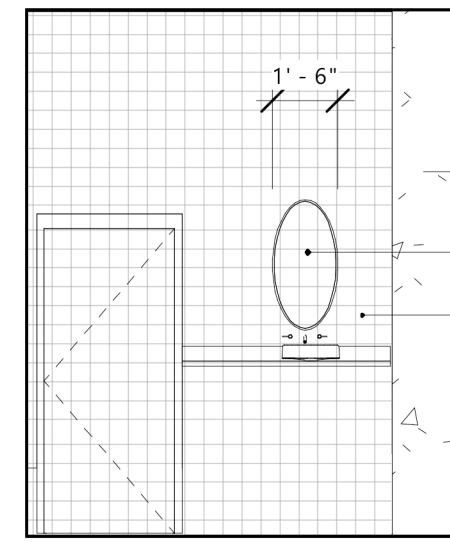
Scale As indicated



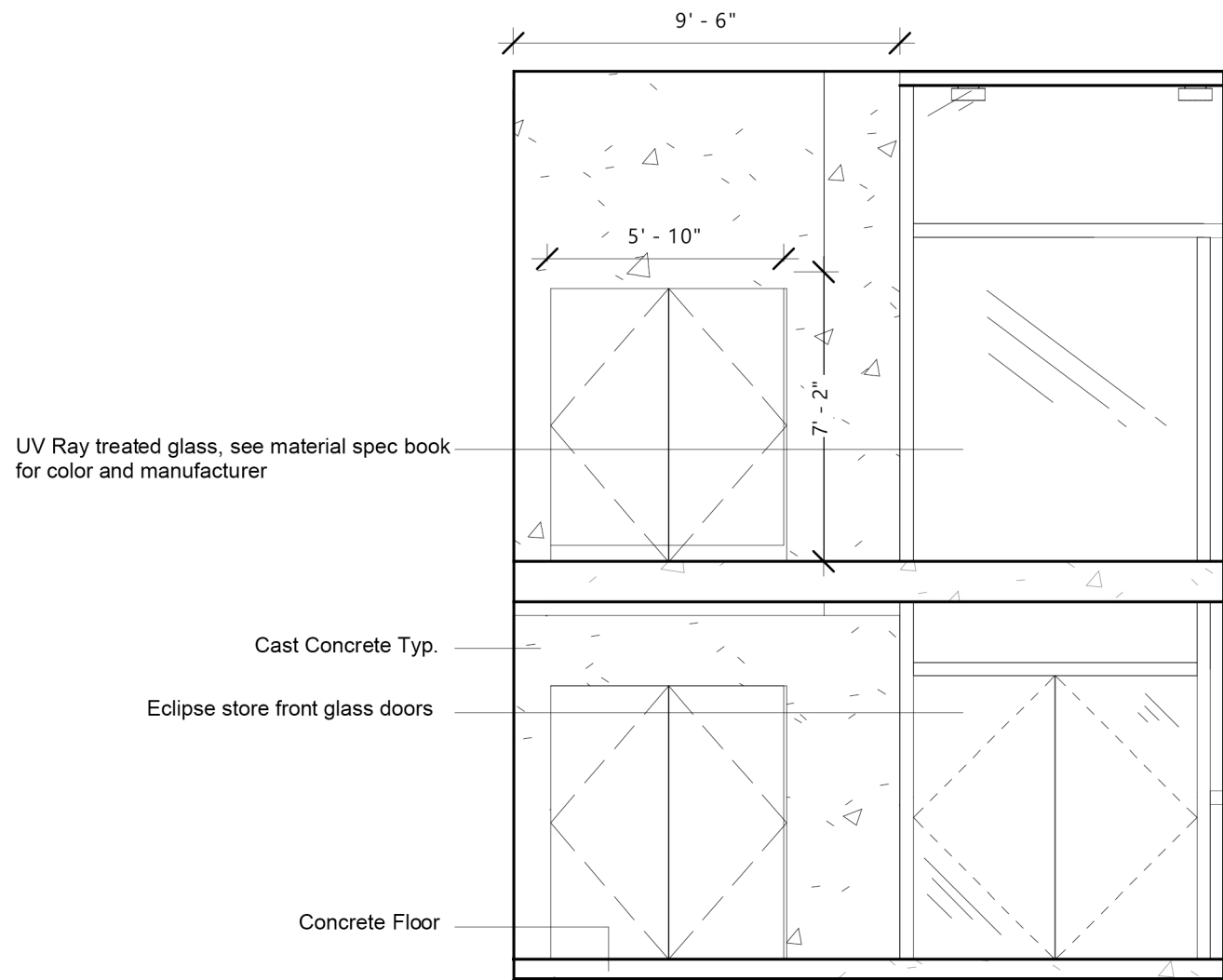
1 RM 1 West Elevation
1/4" = 1'-0"



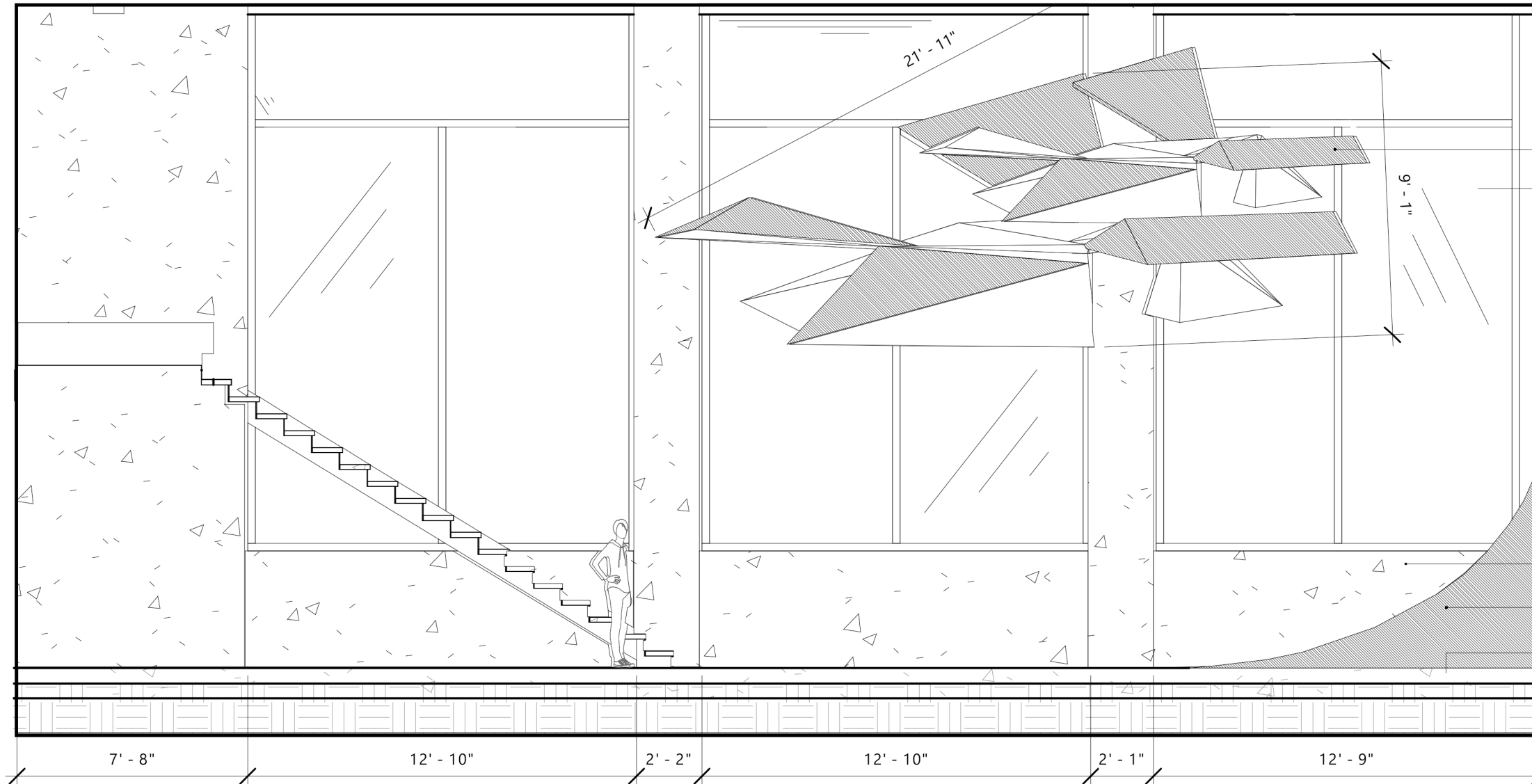
4 RM 5 North Elevation
1/4" = 1'-0"



5 RM 5 South Elevation
1/4" = 1'-0"



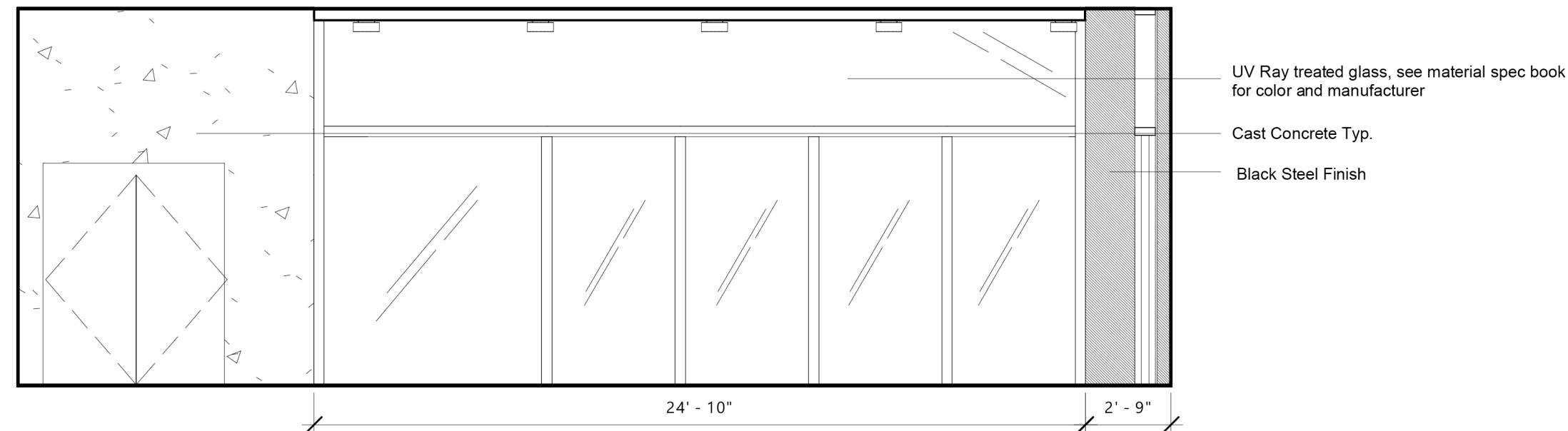
3 RM 1 South Elevation
1/4" = 1'-0"



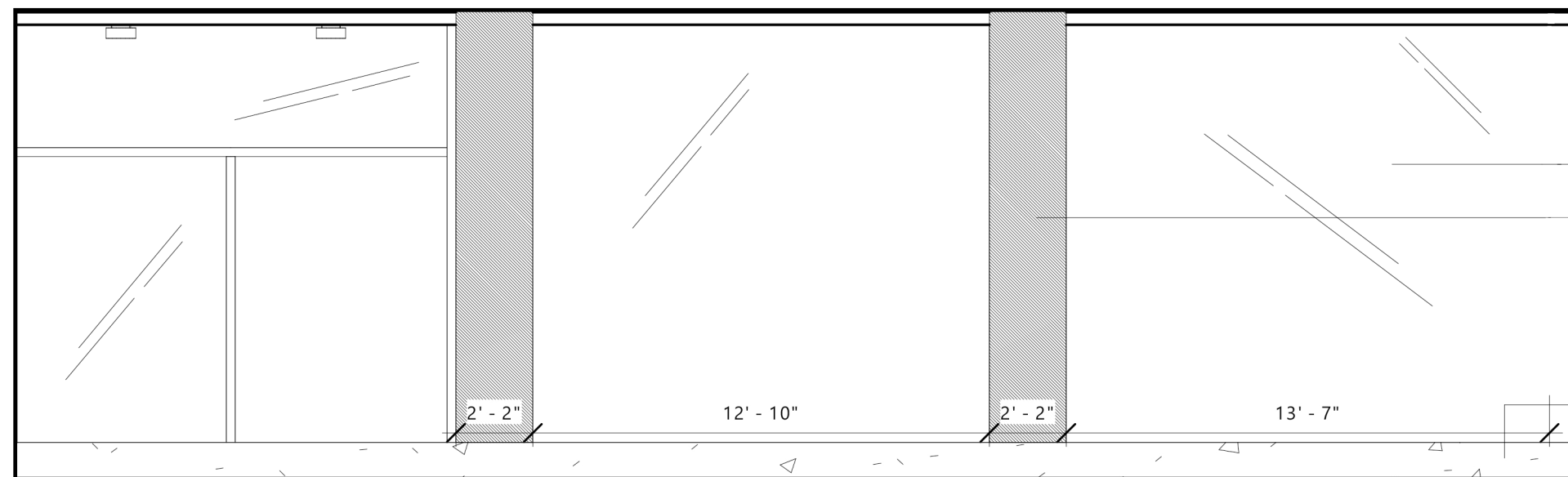
2 RM 3 East Elevation
1/4" = 1'-0"



6 RM 7 North Elevation
1/4" = 1'-0"



7 RM 7 South Elevation
1/4" = 1'-0"



8 RM 7 West Elevation
1/4" = 1'-0"

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No.	Description	Date
1	Preliminary Design	12/8/2018

Site Location:

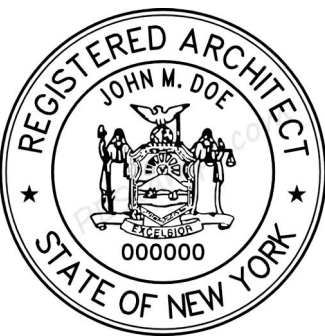
2333 3rd ave, Seattle, WA, 98121

Client Information:

John Smith
2333 3rd ave, Seattle, WA, 98121

Issue number 1
Date 12/8/2018
Person Initials Author
Drawn by LJ
Interior Elevations

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No.	Description	Date
1	Preliminary Design	12/6/2018

Site Location:

2333 3rd ave, Seattle, WA, 98121

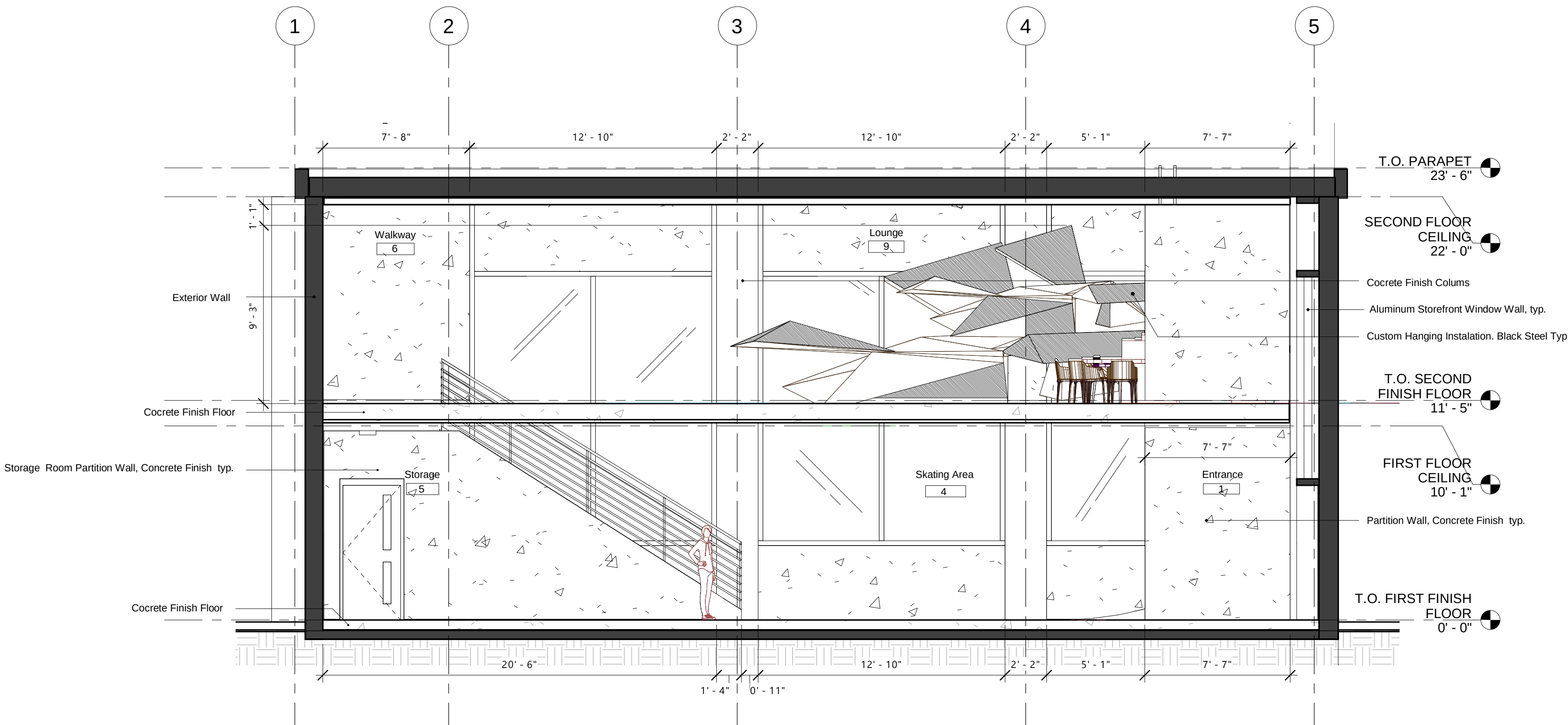
Client Information:

John Smith
2333 3rd ave, Seattle, WA, 98121

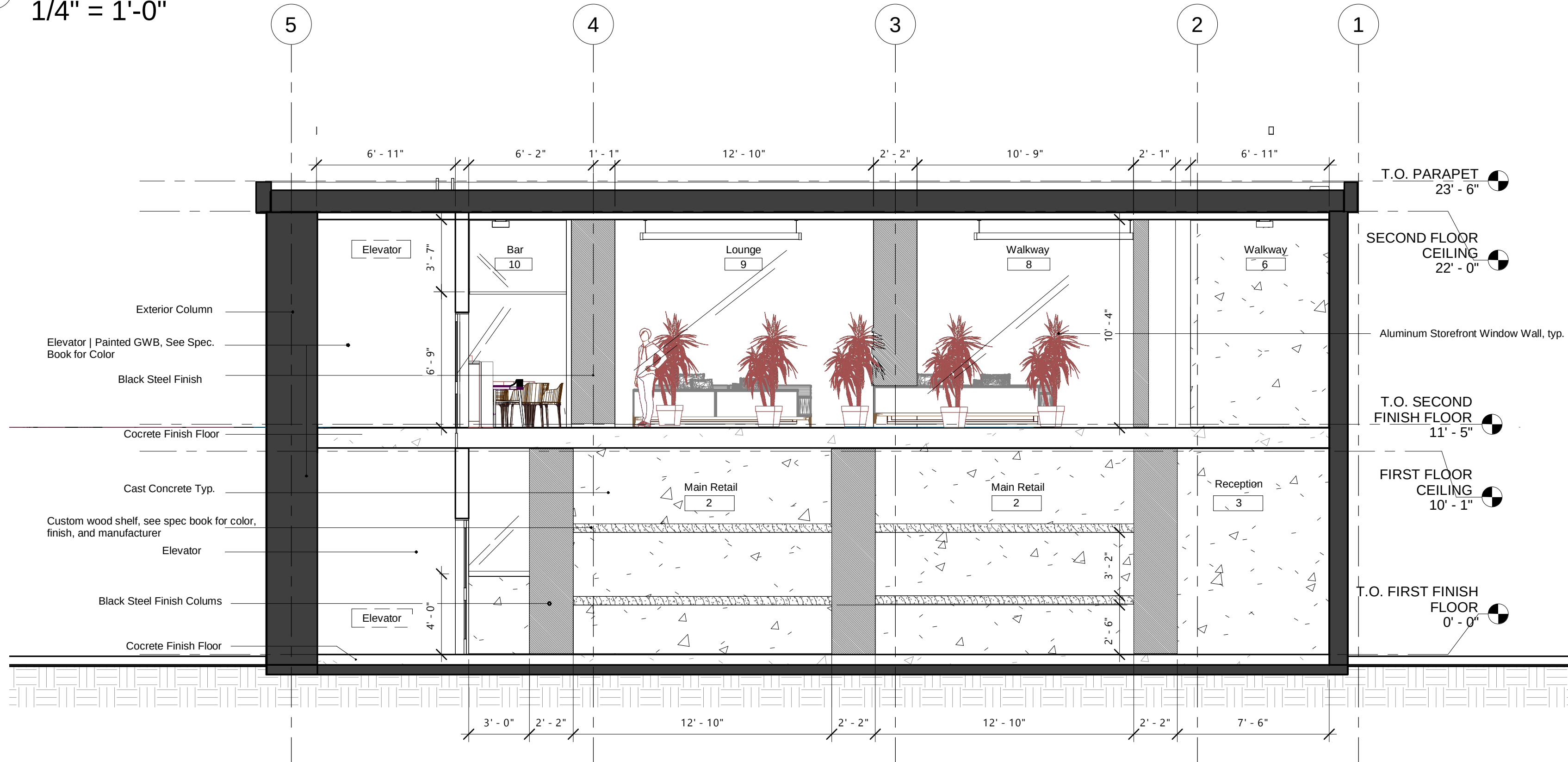
Issue number	1
Date	12/6/2018
Person Initials	Author
Drawn by	LJ
Sections	

A6

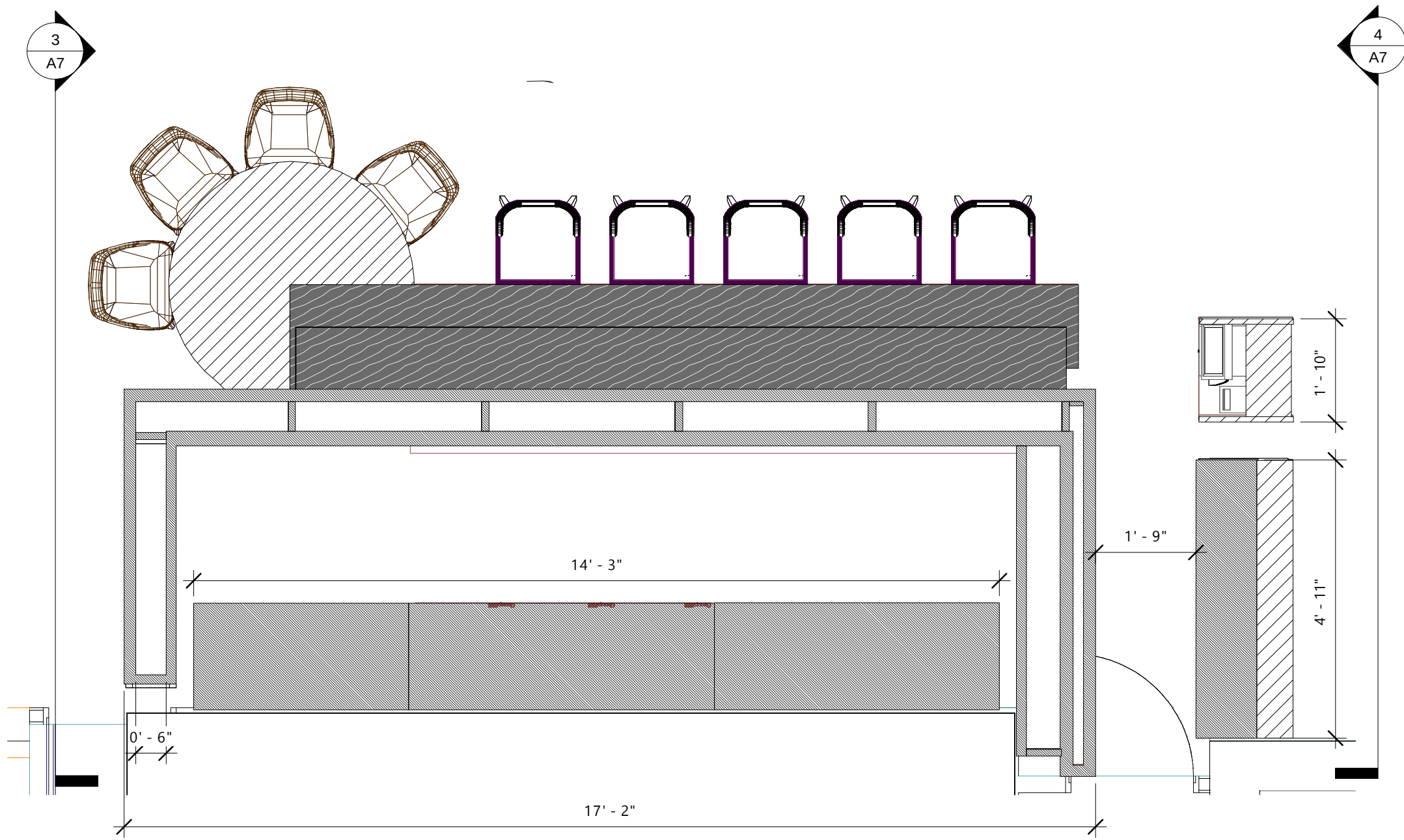
Scale 1/4" = 1'-0"



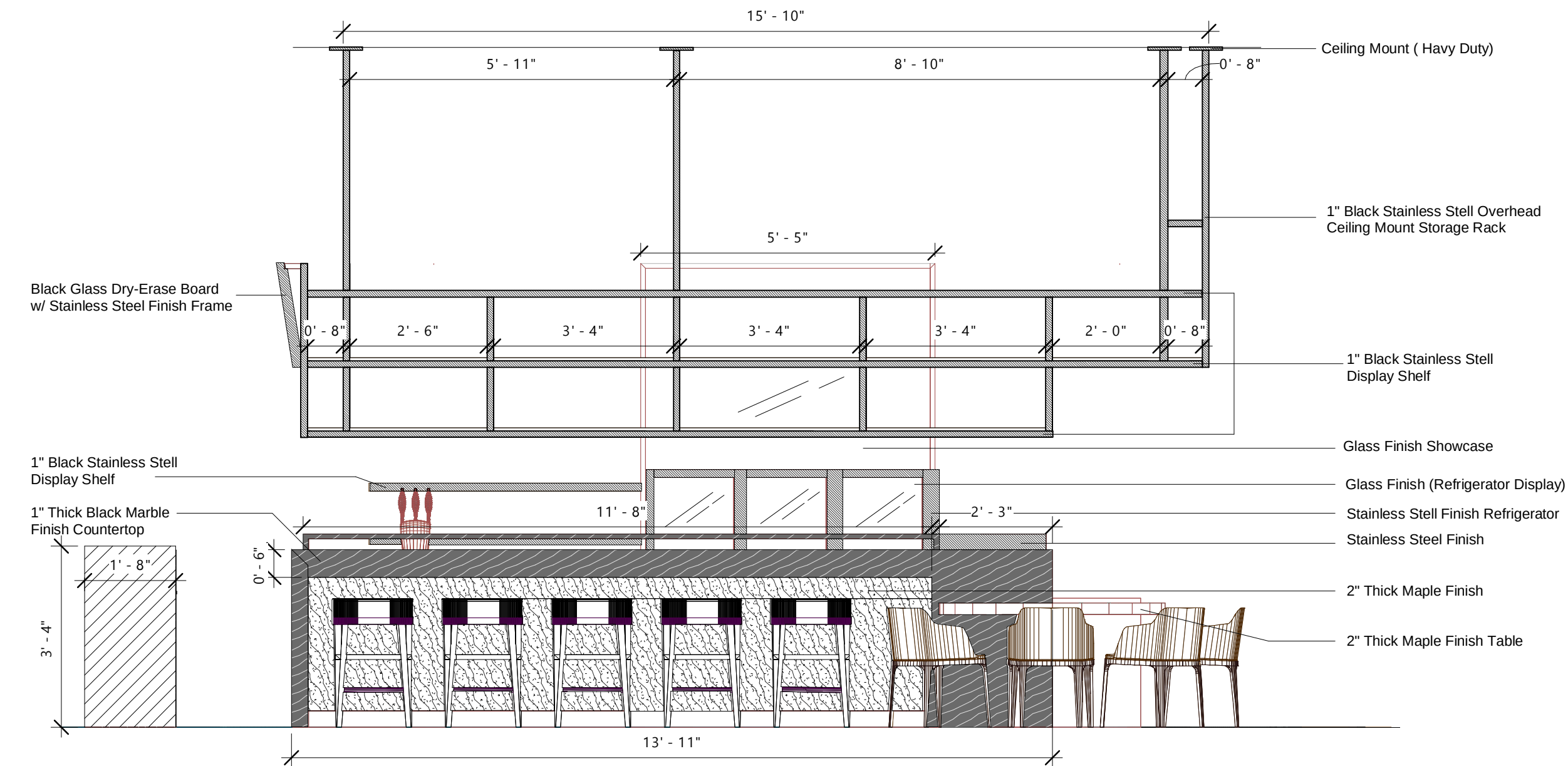
2 East Section
1/4" = 1'-0"



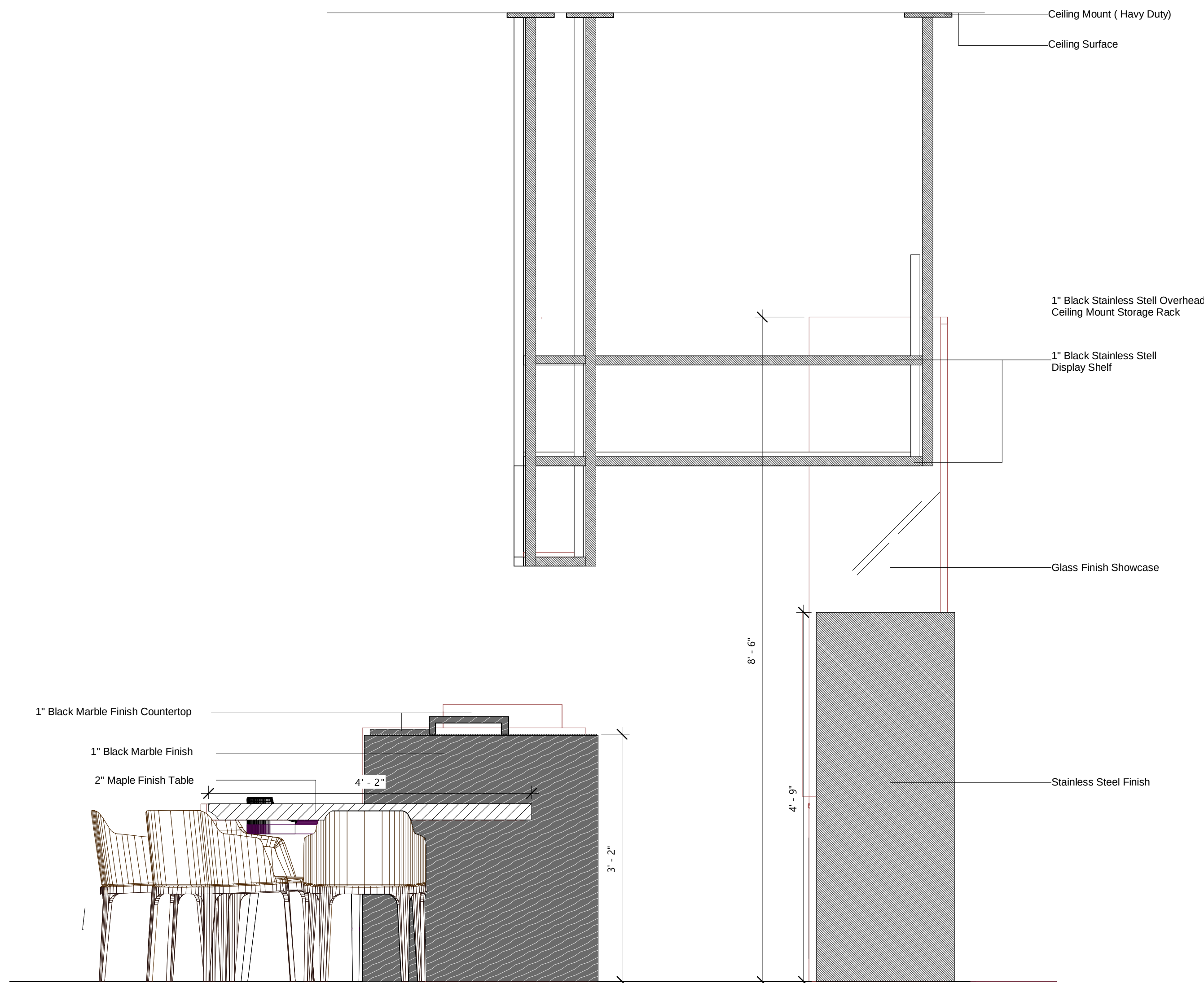
1 West Section
1/4" = 1'-0"



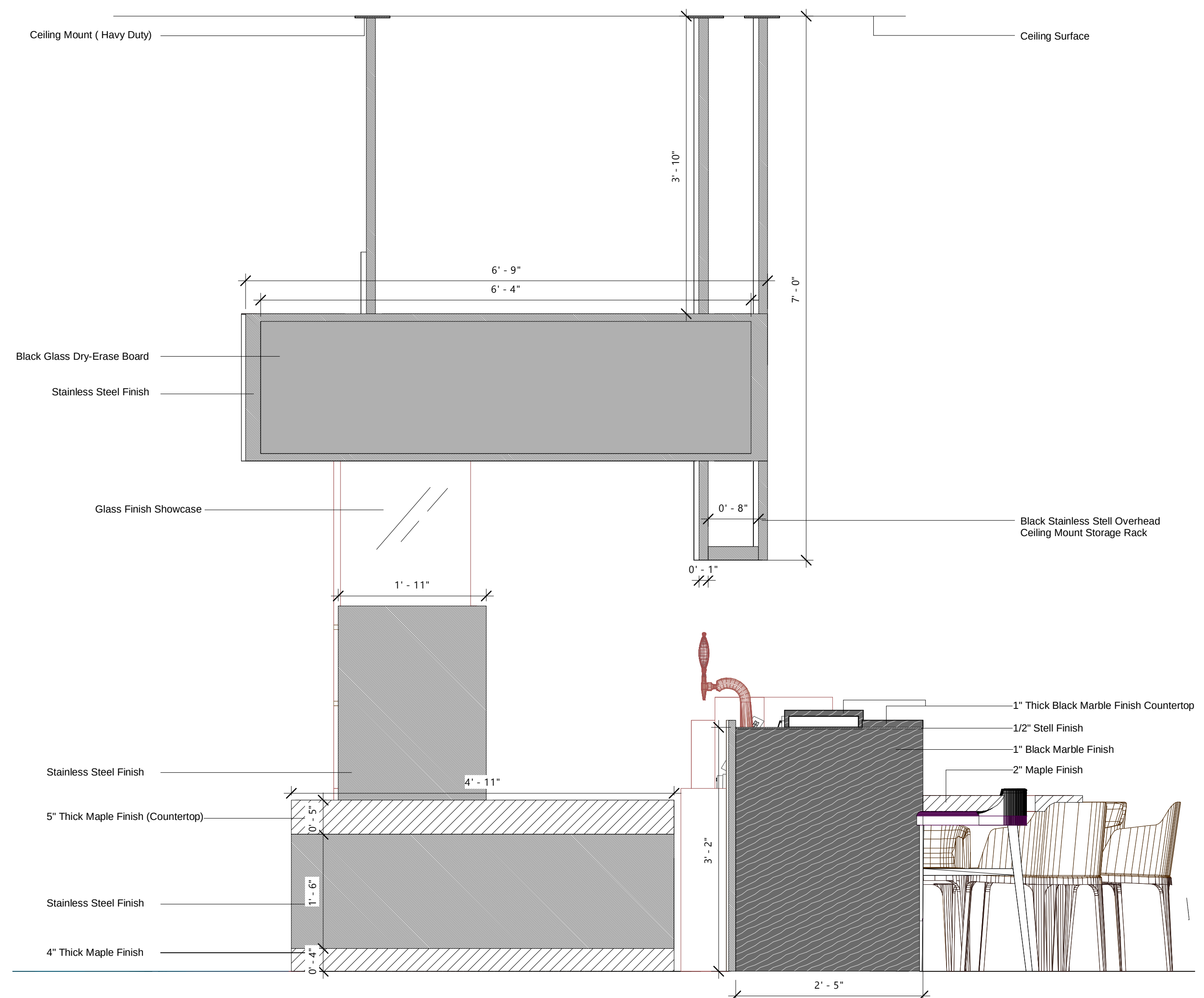
1 Bar Area Plan View
1/2" = 1'-0"



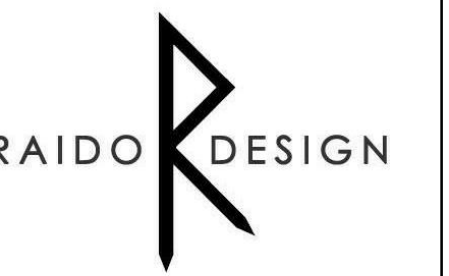
2 Bar Area Front Elevation
1/2" = 1'-0"



3 Bar Area East Section
1" = 1'-0"



4 Bar Area West Section
1" = 1'-0"



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Issue number	1
Date	12/6/2018
Person Initials	Author
Drawn by	LJ
Detail	

A7

Scale As indicated