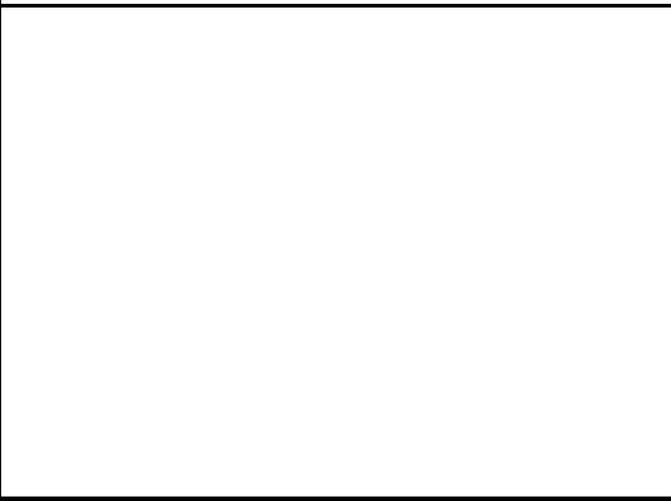


**SITE MAP**



**GENERAL NOTES**

1. All concrete to test 4000 psi in 28 days.
2. Verify all dimensions, access, utilities and working conditions in the field.
3. Conform to all applicable codes, ordinances and safety standards.
4. Obtain and pay for all required permits and fees.
5. Notify Architect immediately if work cannot proceed as shown on Drawings or as described in the Specifications.
6. No concrete to be poured without Architect's prior review.
7. All Contractor's to co-operate with all trades, Owner's and Architect's representatives.
8. Leave site clean, neat and free of debris at all times.
9. Each Prime and Sub-contractor is responsible for having read each page of the Specifications, Drawings, Addenda and Change Orders.
10. Guard against interfering with Owner's operations.
11. These Drawings contain no provisions or procedures for on-site safety. Each Contractor and their employees are responsible to follow all laws and ordinances and provide their own engineering to provide a safe work place.
12. The locations of existing underground utilities, shown on these Drawings, are shown in an approximate way only and have not been independently verified by the Owner or its representatives. The Contractor shall determine the exact location of all existing utilities before commencing work, and agrees to be fully responsible for any and all damages which might be occasioned by the Contractor's failure to exactly locate and preserve any and all underground utilities.
13. Services perform for this project have been conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing in this area under similar budget and time constraints. No warranty, expressed or implied, is made.

**MATERIAL INDICATIONS**

Earth Backfill		Sand Fill	
Rigid Insulation		Concrete	
Concrete Block		Finished Wood	
Aluminum		Stone Fill	
Lumber (Rough)		Plywood	
Steel		Batt Insulation	

**DRAWING LEGEND**

+ 100.0	New or Required Point Elevation		Detail Number
+ 100.0	Existing Point Elevation		Page Number
+ 100.0	Existing Contours		Building Section
+ 100.0	New or Required Contours		Wall Section
A	Grid Lines		Detail Section
Room 1	Space Number		Interior Elevation
10	Door Number		Exterior Elevation
1	Wall Tag		
1	Revision Tag		

**CONSULTANTS**

CIVIL	Snyder & Associates (608) 838-0444 Project Manager - Brett Bower	5010 Voges Road Madison, Wisconsin 53718
ARCHITECT	Kueny Architects (262) 857-8101 Architect of Record - Jon P. Wallenkamp	10505 Corporate Drive Suite 100 Pleasant Prairie, Wisconsin 53158
PLUMBING	Southport Engineered Systems (262) 818-4409 Project Manager - Robert F. Novak	1343 South 27th Street Caledonia, Wisconsin 53108
H.V.A.C.	Southport Engineered Systems (262) 654-6630 Project Manager - Tim Pann	205 N. Dewey Street Caledonia, Wisconsin 53108
ELECTRICAL	Hanson and Associates (262) 654-2012 Project Manager - David L. Hanson	6402 32nd Avenue Kenosha, Wisconsin 53142

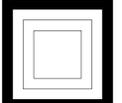
**SHEET INDEX**

1.0	Title Sheet	PLUMBING	P-100	Plumbing Plans and Schedules	
ARCHITECTURAL	A100	Existing Site Plan	MECHANICAL	M-100	Mechanical Plan and Schedules
A101	Site Plan				
A201	Floor Plan and Roof Plan				
A202	Exterior Elevations				
A301	Building Sections	ELECTRICAL	E-201	Satellite Building Electrical Plans	
A401	Wall Sections		E-501	Schedules, Details	
A402	Wall Sections				
A601	Room and Door Schedules				
S901	Foundation Plan and Details				
S902	Framing Plan and Details				



**Verona Storage Garage  
Dane County**

**Verona, WI**

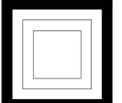


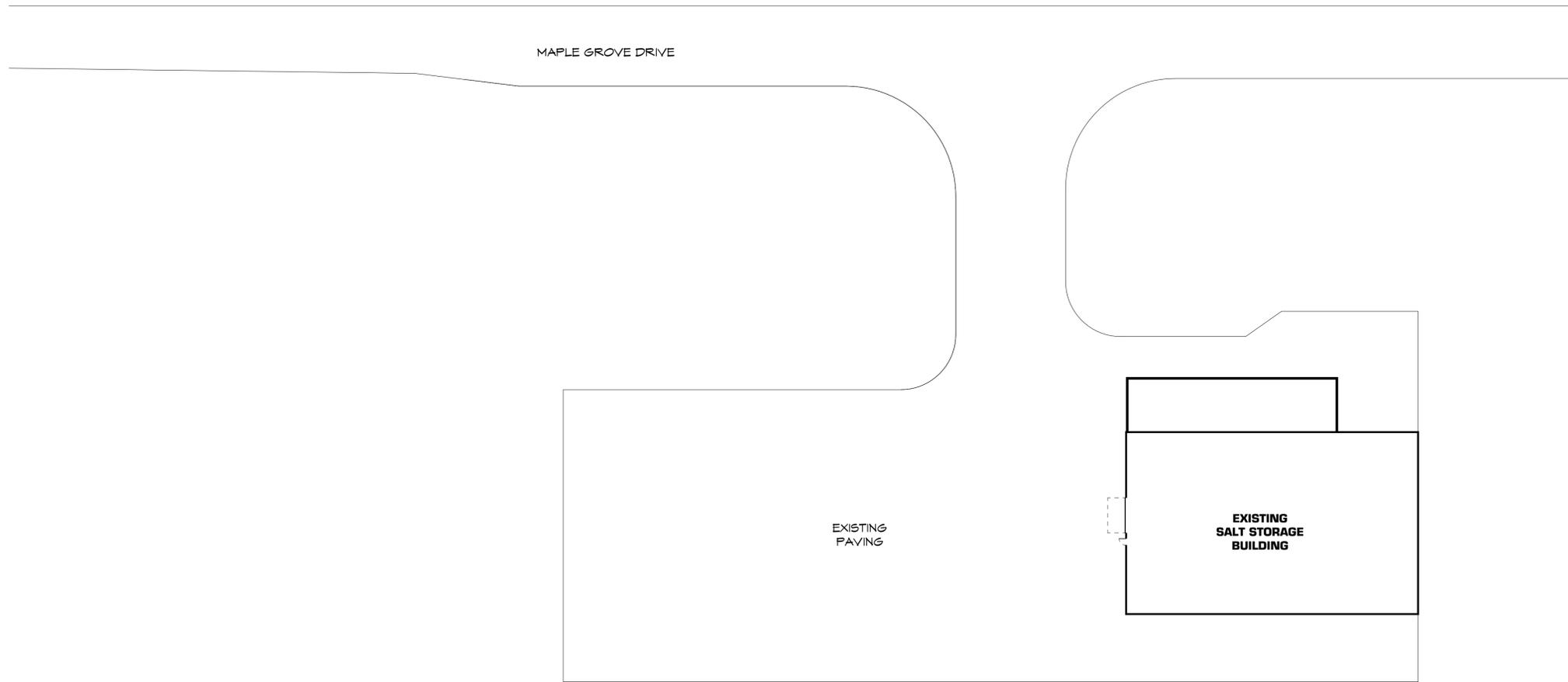
**KUENY ARCHITECTS, LLC**  
10505 CORPORATE DRIVE - SUITE 100 PLEASANT PRAIRIE, WI 53158

PHONE (262) 857-8101 FAX (262) 857 8103

**Dane County  
Verona Storage Garage**  
August 5, 2020

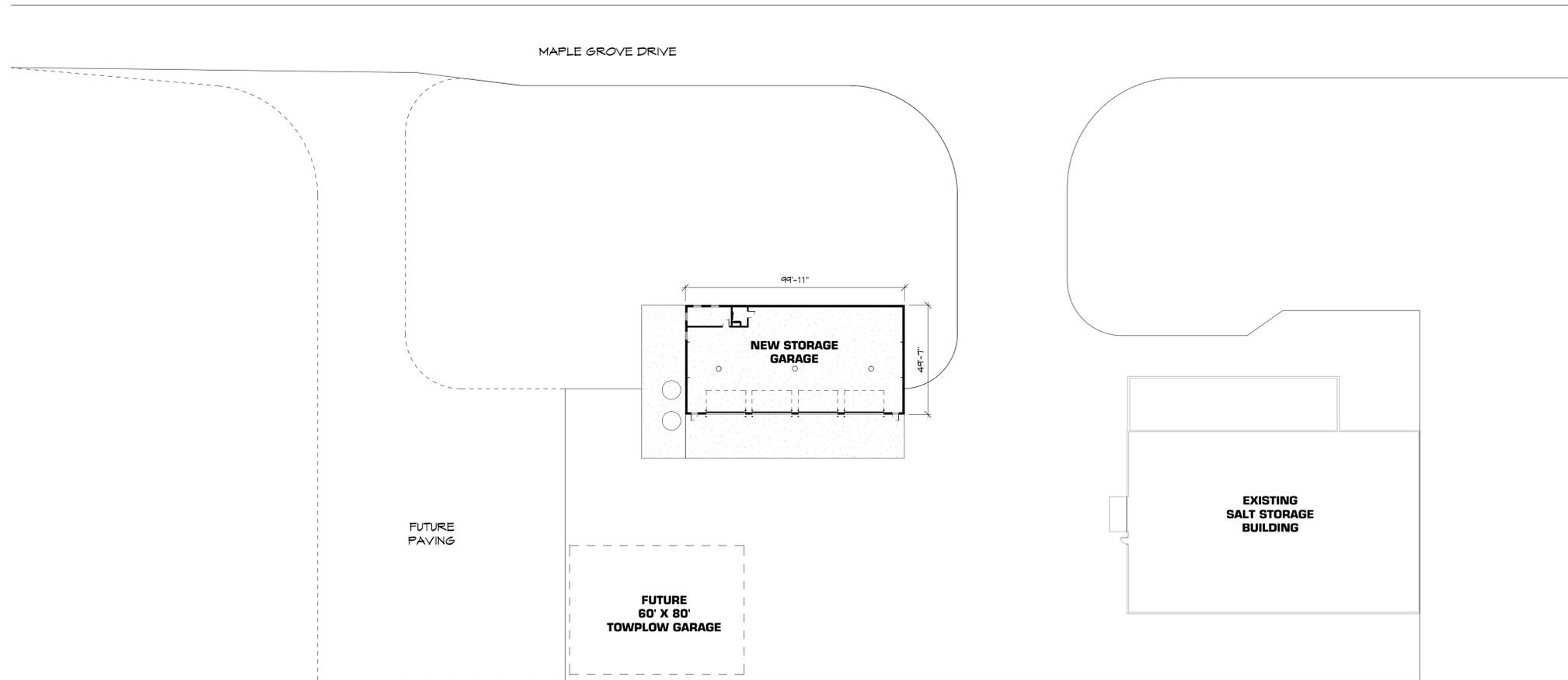
**1.0**





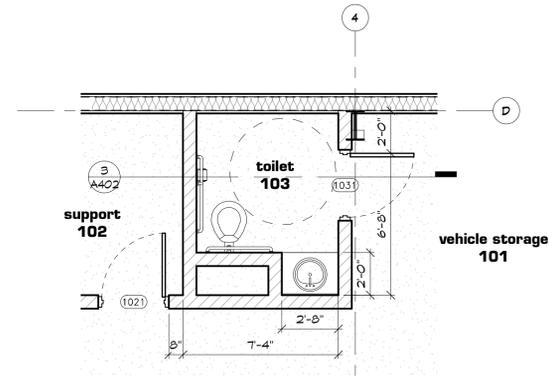
**1** Site Plan - Existing  
1" = 30'-0"



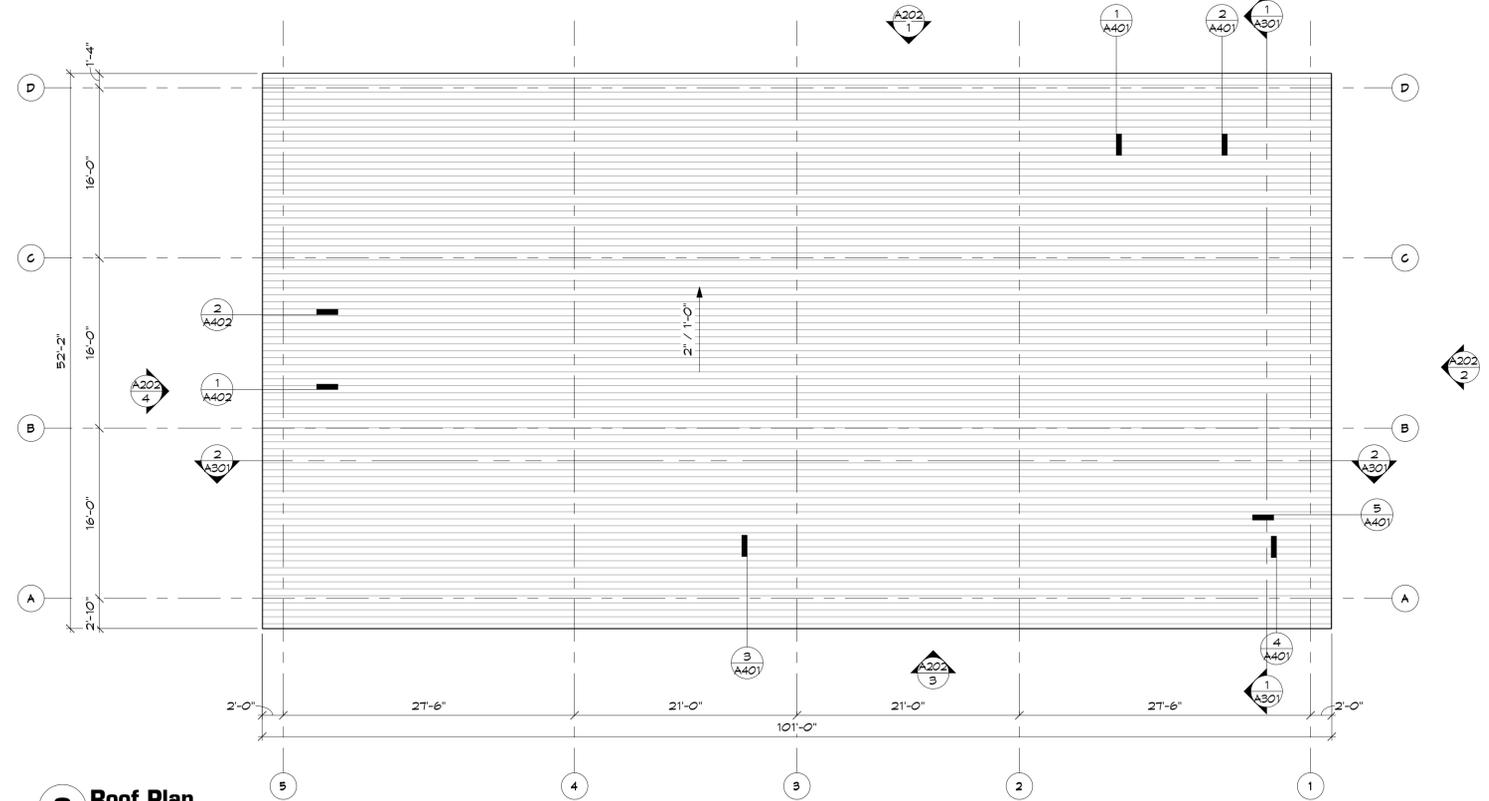


**1 Site Plan**  
1" = 30'-0"

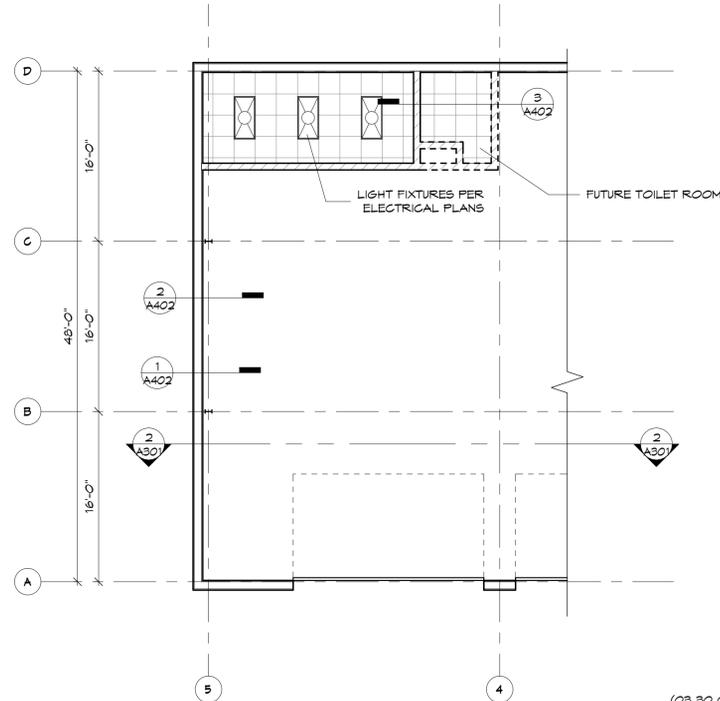




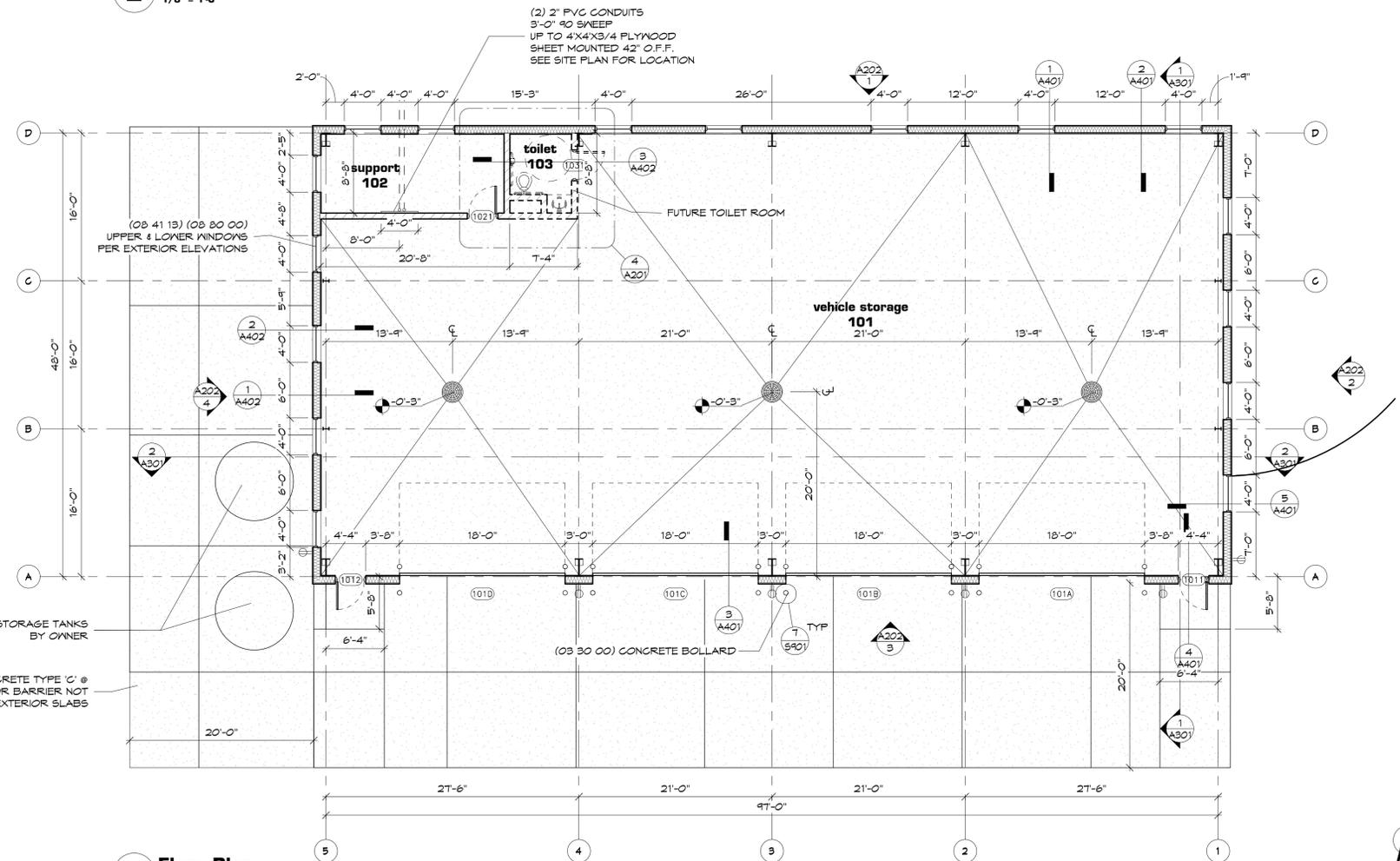
**4 Future Enlarged Toilet Rooms**  
1/4" = 1'-0"



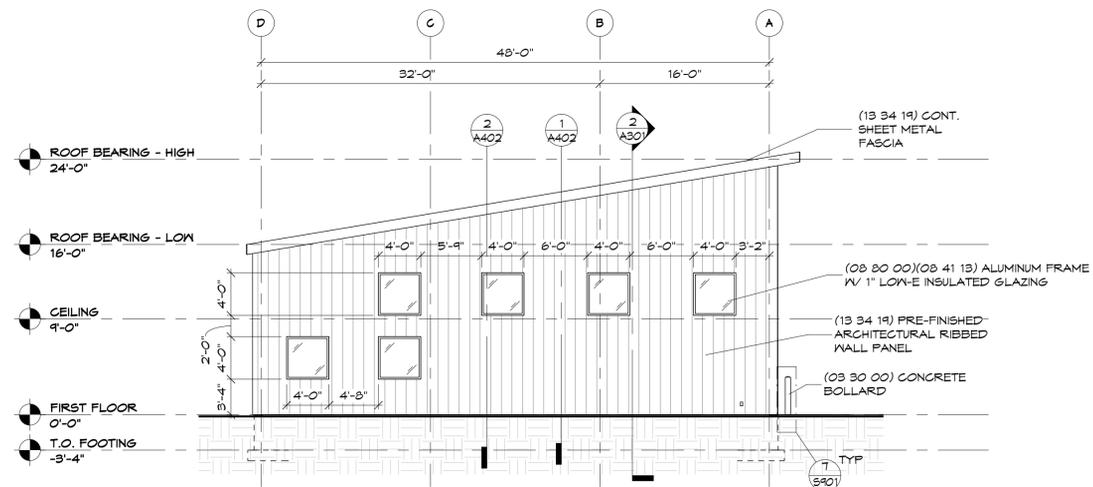
**2 Roof Plan**  
1/8" = 1'-0"



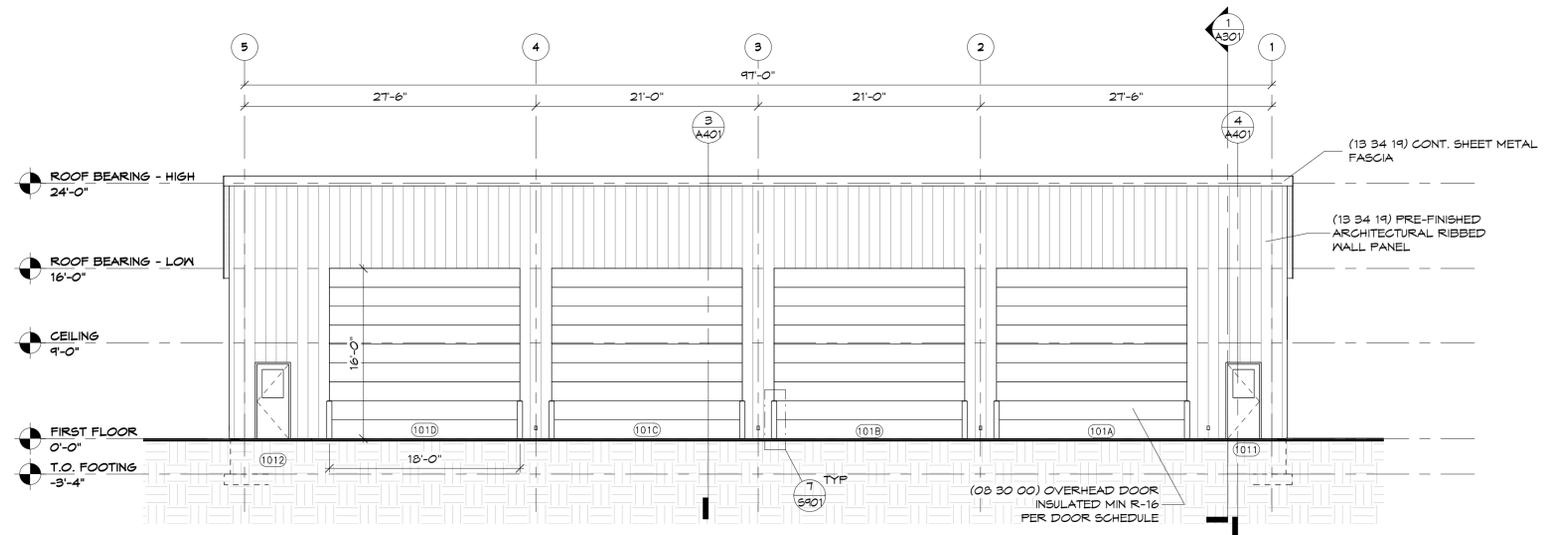
**3 Reflected Ceiling Plan**  
1/8" = 1'-0"



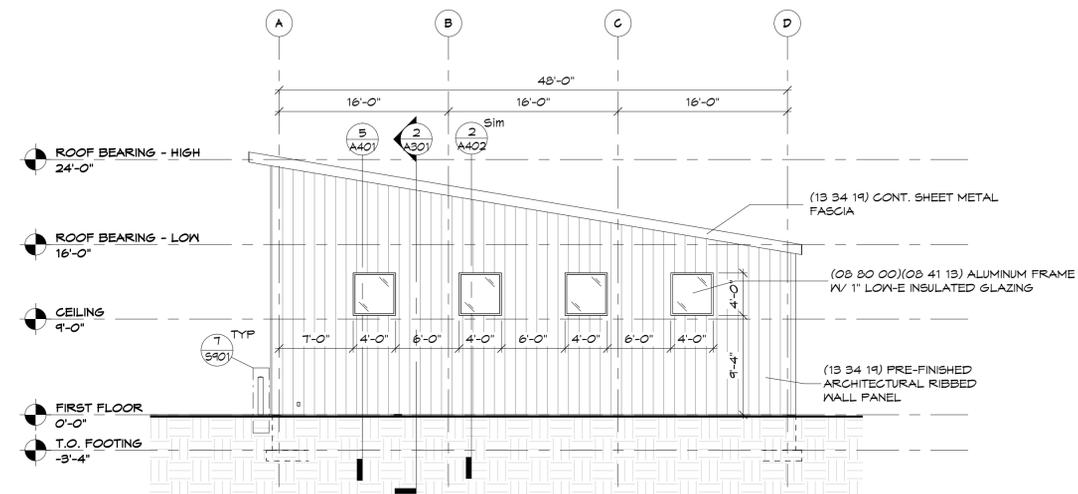
**1 Floor Plan**  
1/8" = 1'-0"



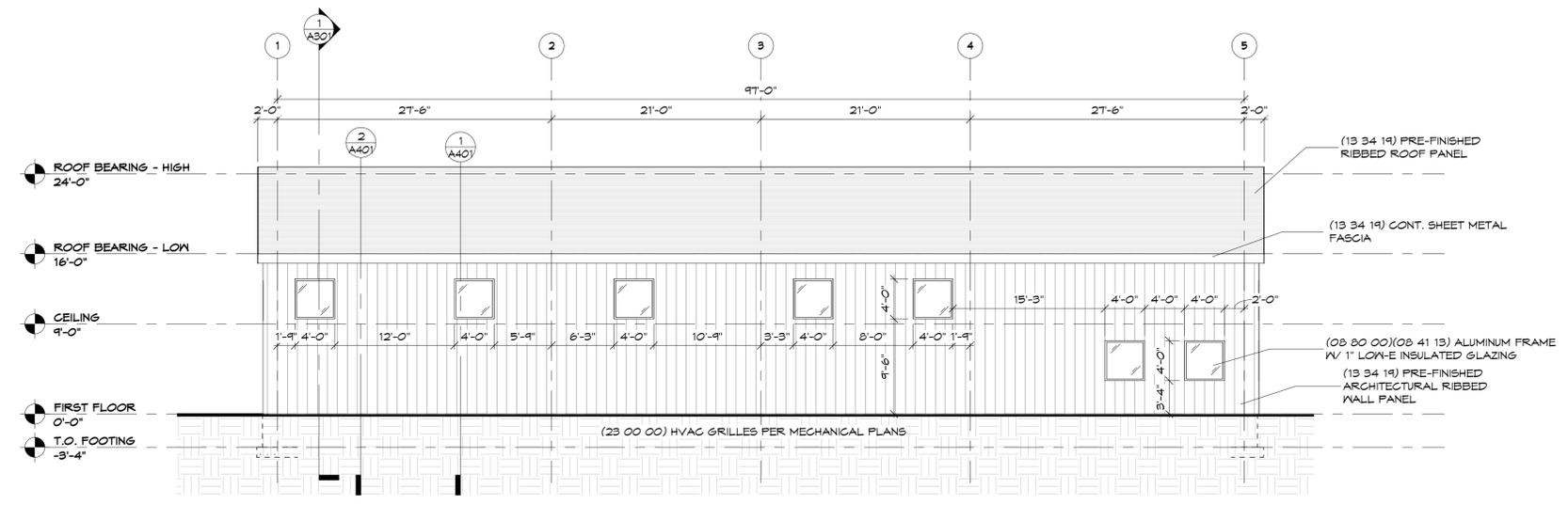
**4 West Elevation**  
1/8" = 1'-0"



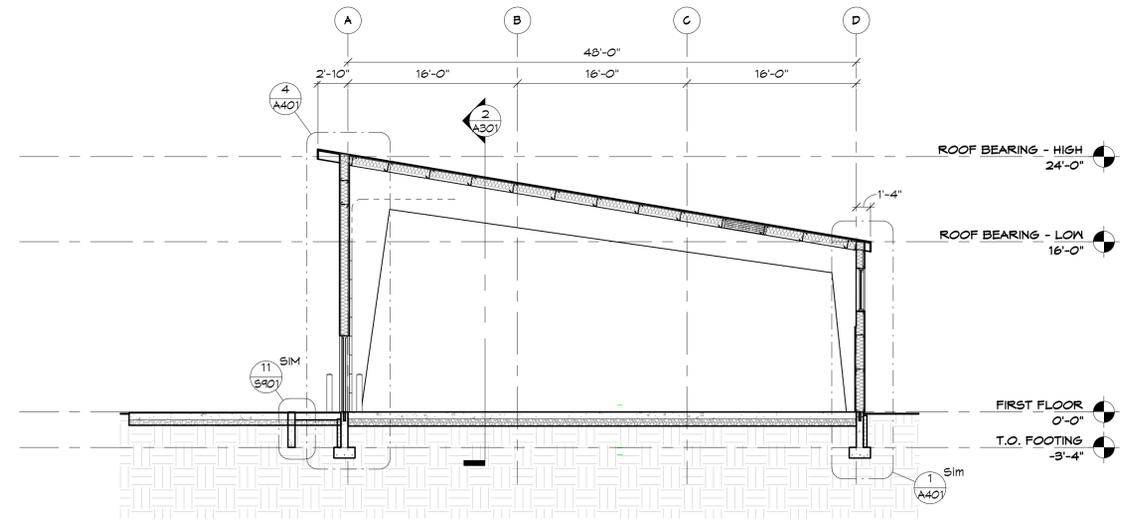
**3 South Elevation**  
1/8" = 1'-0"



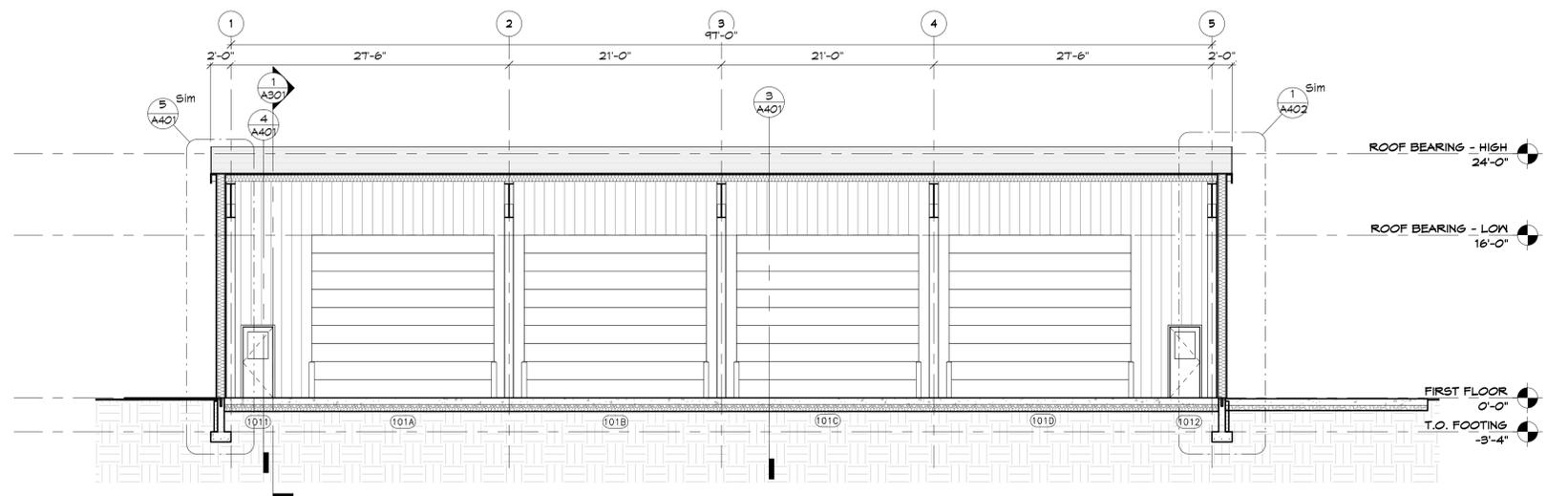
**2 East Elevation**  
1/8" = 1'-0"



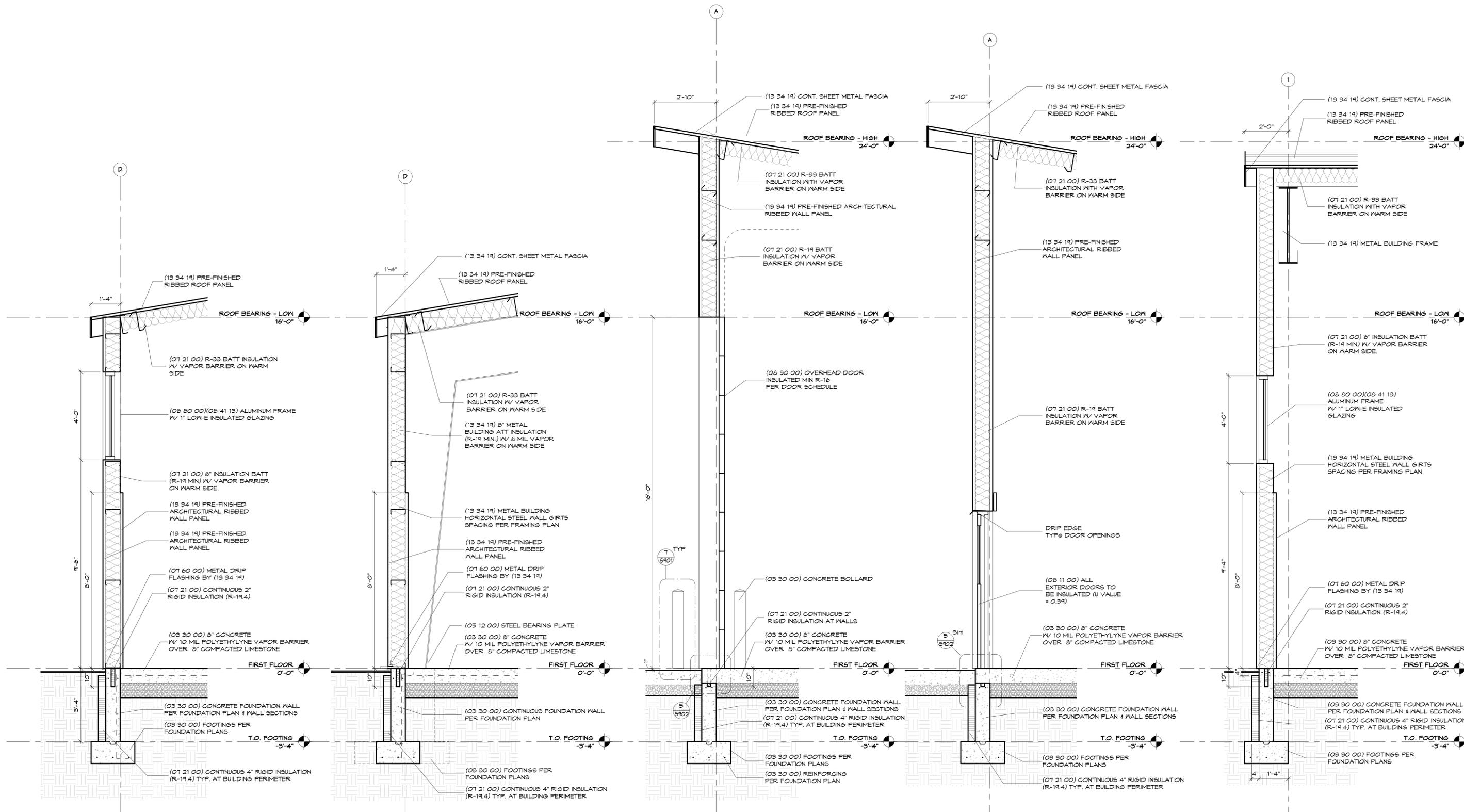
**1 North Elevation**  
1/8" = 1'-0"



**1 EW Building Section**  
1/8" = 1'-0"



**2 North-South Building Section**  
1/8" = 1'-0"



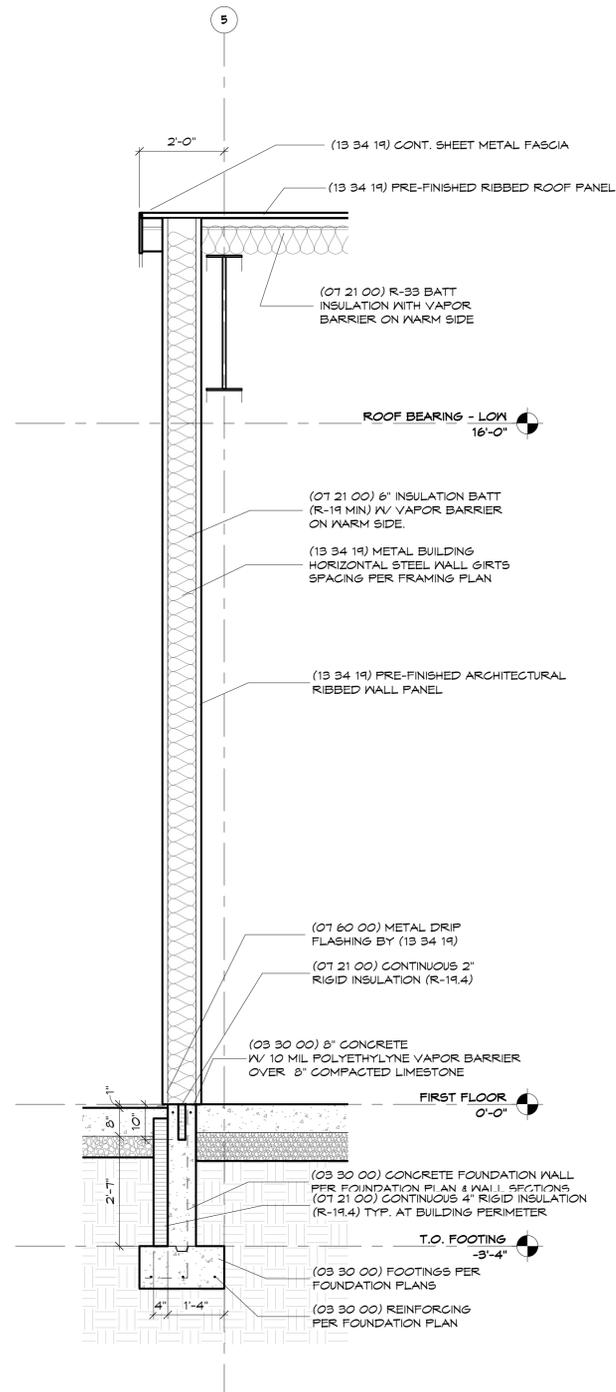
**1 Wall Section**  
1/2" = 1'-0"

**2 Wall Section**  
1/2" = 1'-0"

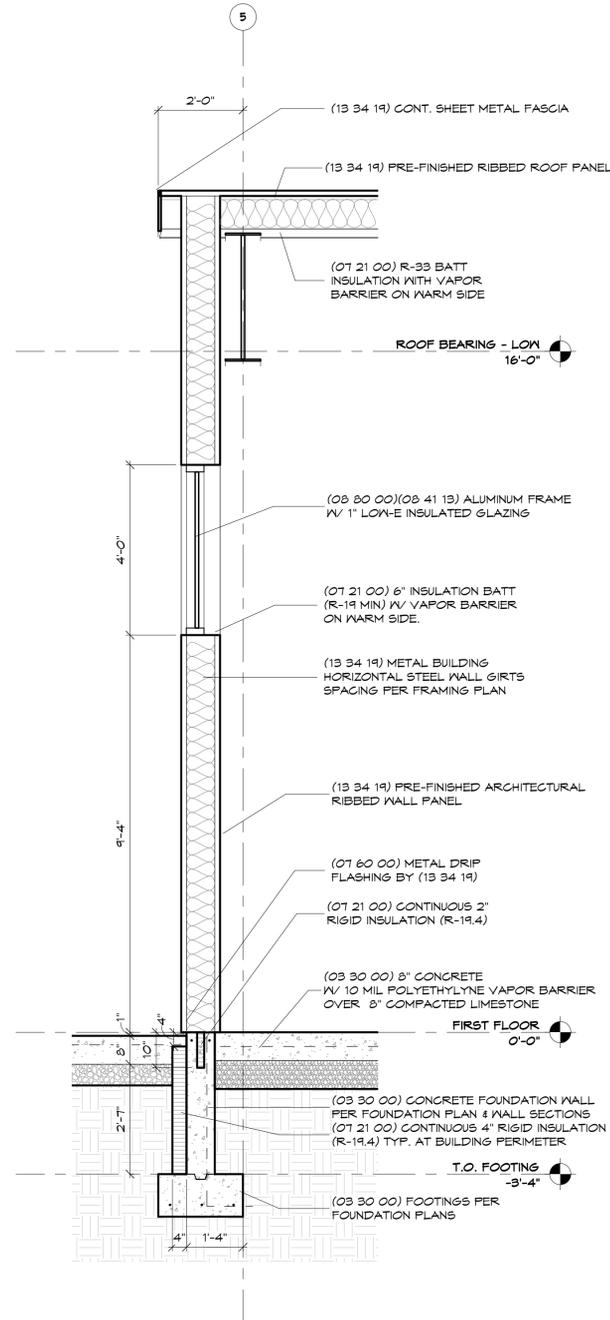
**3 Wall Section**  
1/2" = 1'-0"

**4 Wall Section**  
1/2" = 1'-0"

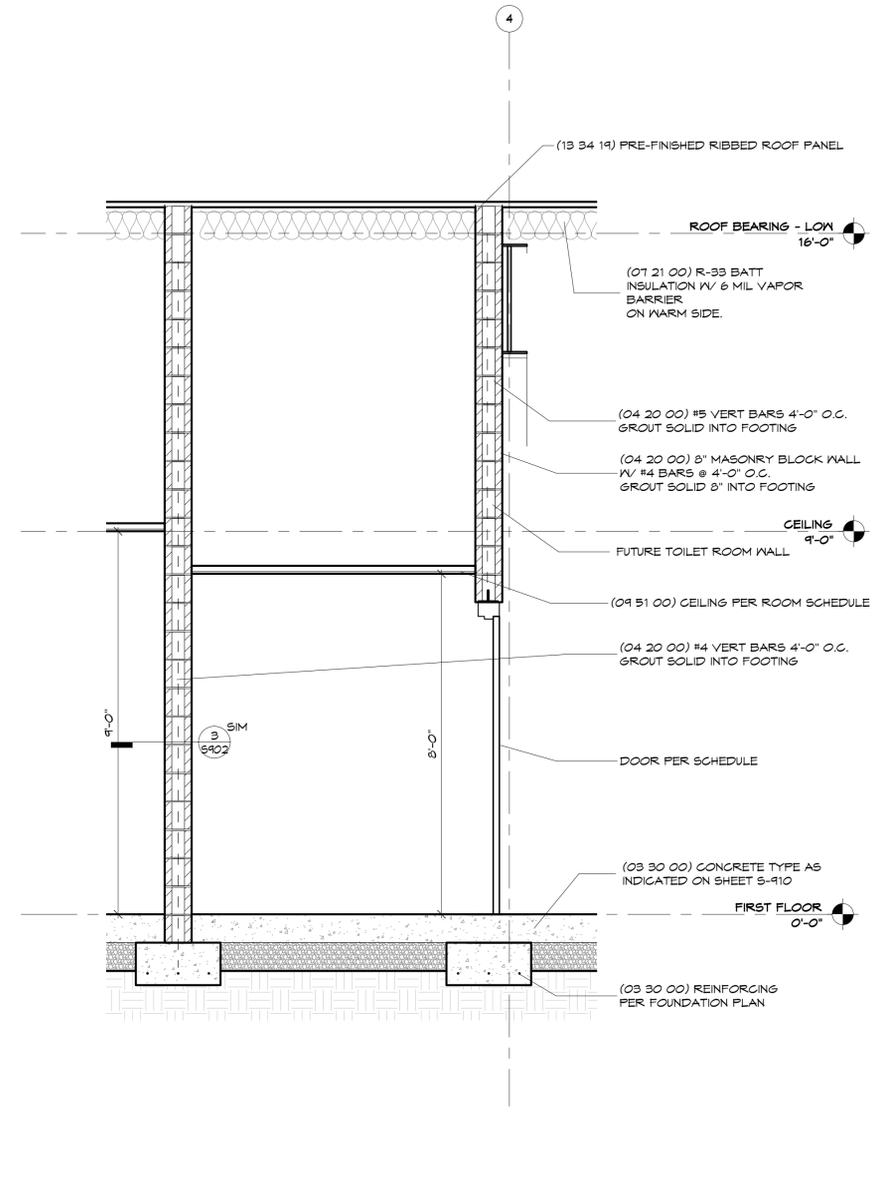
**5 Wall Section**  
1/2" = 1'-0"



**1 Wall Section**  
1/2" = 1'-0"



**2 Wall Section**  
1/2" = 1'-0"



**3 Wall Section**  
1/2" = 1'-0"

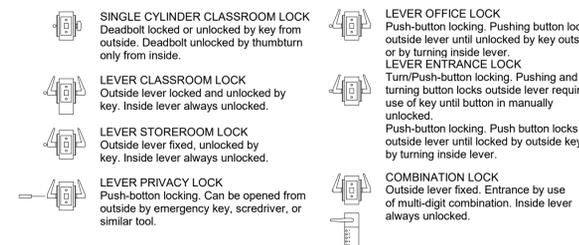
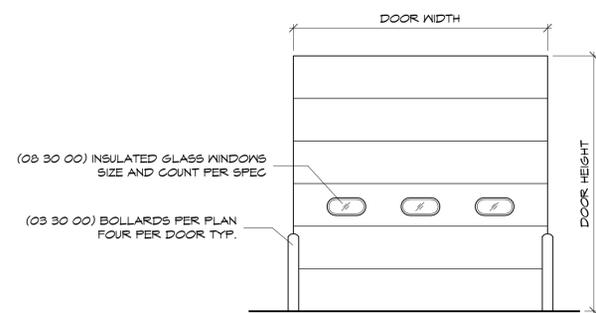
ROOM SCHEDULE										
NUMBER	NAME	FLOOR TYPE	BASE	WALL FINISH				CEILING		REMARKS
				NORTH	SOUTH	EAST	WEST	TYPE	HEIGHT	
101	vehicle storage	CONC	VB	MTL / GL-2	MTL	MTL / GL-2	MTL / GL-2	MTL / GL-2	DRYFALL	VARIES
102	support	CONC	VB	MTL / GL-2	CMU	CMU	MTL / GL-2	ACT-1	9'-0"	Future
103	toilet	CONC	VB	MTL	CMU	CMU	CMU	ACT-2	8'-0"	Future

PAINT SCHEDULE										
ROOM NUM	NAME	FLOOR	WALLS				CEILING	METAL	WOOD	REMARKS
			NORTH	SOUTH	EAST	WEST				
101	vehicle storage	Ashford	Latex-S	Latex-S	Latex-S	Latex-S	Dryfall	Enamel	Varnish	
102	support	Ashford	Latex-S	Latex-S	Latex-S	Latex-S	ACT-1	Enamel	Varnish	
103	toilet	Ashford	Latex-S	Latex-S	Latex-S	Latex-S	ACT-2	Enamel	Varnish	Future

DOOR SCHEDULE																		
MARK	FROM ROOM		TO ROOM		DOOR								FRAME				REMARKS	
	NUM	NAME	NUM	NAME	TYPE	MATERIAL	SWING	LABEL	WIDTH	HEIGHT	THICKNESS	LOUVER	GLASS	TYPE	MATERIAL	LABEL		GLASS
1011	-	exterior	101	vehicle storage	HG	METAL	RHRB	-	3' - 0"	7' - 0"	1 3/4"	-	GL-2	A	METAL	-	-	-
1012	-	exterior	101	vehicle storage	HG	METAL	LHRB	-	3' - 0"	7' - 0"	1 3/4"	-	GL-2	A	METAL	-	-	-
1021	101	vehicle storage	102	support	HG	METAL	RH	-	3' - 0"	7' - 0"	1 3/4"	-	GL-1	A	METAL	-	-	-
1031	101	vehicle storage	103	toilet	F	METAL	RHRB	-	3' - 0"	7' - 0"	1 3/4"	-	-	B	METAL	-	-	FUTURE DOOR

HARDWARE SCHEDULE												
MARK	LOCKSET	PUSH-PULL	HOLD OPEN	CLOSER	HINGE	DOOR STOP	THRESHOLD	WEATHERSTRIP	KICKPLATE	SOUNDSTOP	NAMEPLATE	NOTES
1011	Entrance	-	-	X	B.B.	-	X	X	X	X	-	OUTBUILDING
1012	Entrance	-	-	X	B.B.	-	X	X	X	X	-	OUTBUILDING
1021	Entrance	-	X	-	X	-	-	-	X	X	-	OUTBUILDING
1031	Privacy	-	-	X	B.B.	X	-	-	X	X	-	OUTBUILDING

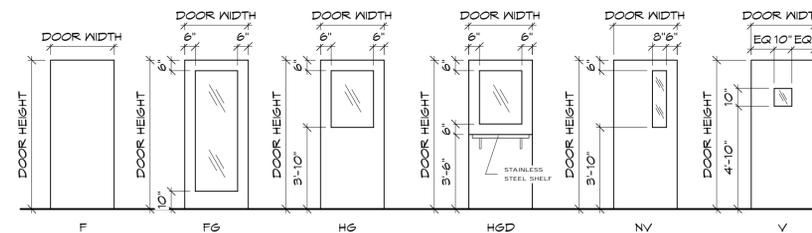
OH DOOR SCHEDULE												
MARK	FROM ROOM		TO ROOM		DOOR					REMARKS		
	NUM	NAME	NUM	NAME	TYPE	R-Value	LABEL	WIDTH	HEIGHT		THICKNESS	GLASS
101A	-	exterior	101	vehicle storage	OH	R-17		18' - 0"	16' - 0"	3"	GL-2	Hardware by (08 30 00)
101B	-	exterior	101	vehicle storage	OH	R-17		18' - 0"	16' - 0"	3"	GL-2	Hardware by (08 30 00)
101C	-	exterior	101	vehicle storage	OH	R-17		18' - 0"	16' - 0"	3"	GL-2	Hardware by (08 30 00)
101D	-	exterior	101	vehicle storage	OH	R-17		18' - 0"	16' - 0"	3"	GL-2	Hardware by (08 30 00)
101F					OH			16' - 0"	30' - 0"	1 1/2"		
101H					F			3' - 0"	7' - 0"	1 3/4"		



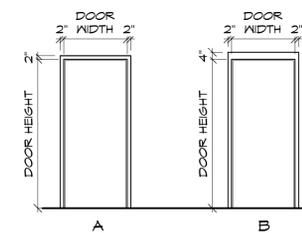
Lockset Types

MATERIAL KEY		
CODE	ITEM	DESCRIPTION
CEILING TYPE		
ACT-1	Acoustical Ceiling Tile	2x2 Acoustical Ceiling Panels (or 2x4 panels with 2x2 appearance)
ACT-2	Acoustical Ceiling Tile	2x2 Vinyl Faced Gypsum Panels
FLOOR TYPE		
CONC	Concrete	Sealed Concrete
CPT-1	Carpet	Carpet Tile
ECB	Epoxy	6" Epoxy Cove Base
EPOXY	Epoxy	Epoxy Resin Flooring
VB	Vinyl Base	4" Vinyl Base
PAINT SCHEDULE KEY		
EPOXY	PAINT	Epoxy Paint
LATEX-E	PAINT	Latex Wall Paint - Enamel
LATEX-S	PAINT	Latex Wall Paint - Satin Finish
WALL TYPE		
CMU	Concrete Masonry	Painted Concrete Masonry Unit
GL-1	Glass	3/8" Glass
GL-2	Glass	1" Insulated Glass
GWB1	Gypsum Wallboard	5/8" G.W.B. Taped and Finished on Stud Framing per Wall Type
GWB2	Gypsum Wallboard	5/8" Moisture & Mold Resistant Gypsum Wallboard Taped & Finished on Stud Framing per Wall Type
MTL	Metal Panel	Pre-finished Architectural Ribbed Wall Panel
TL	Ceramic Tile	6x6 Ceramic Wall Tile

Typ OH Door

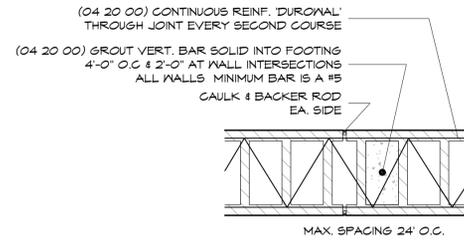


DOOR PANEL TYPES

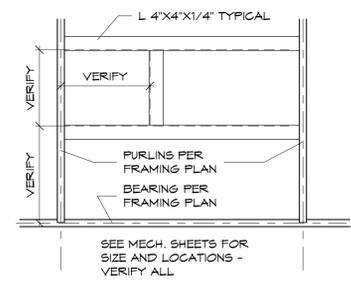


Door Frame Types





**3 Masonry Control Joint**  
 1 1/2" = 1'-0"

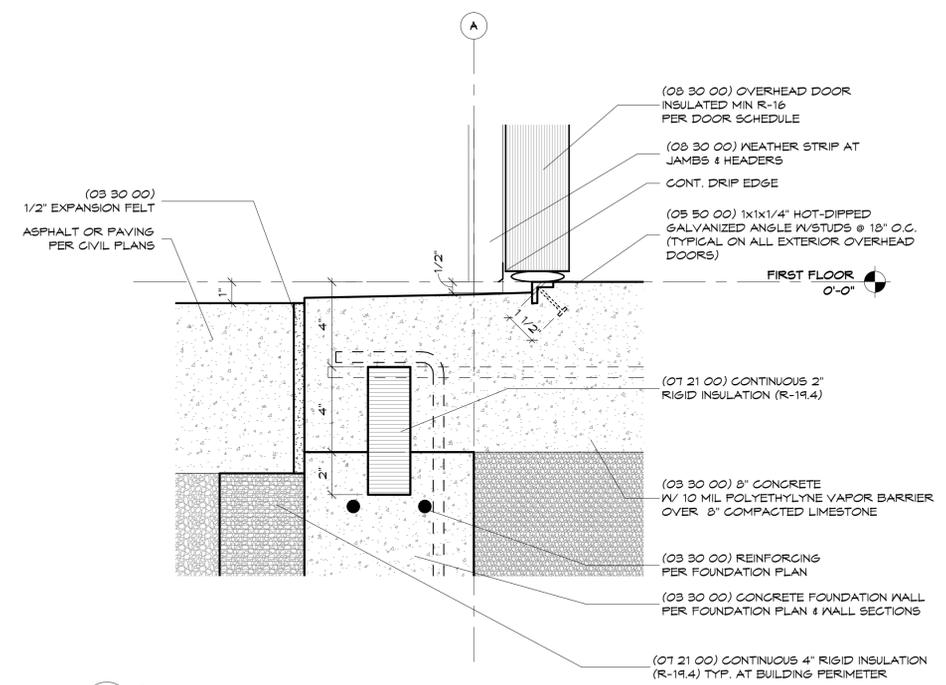


**2 Framing at Roof Openings**  
 1/2" = 1'-0"

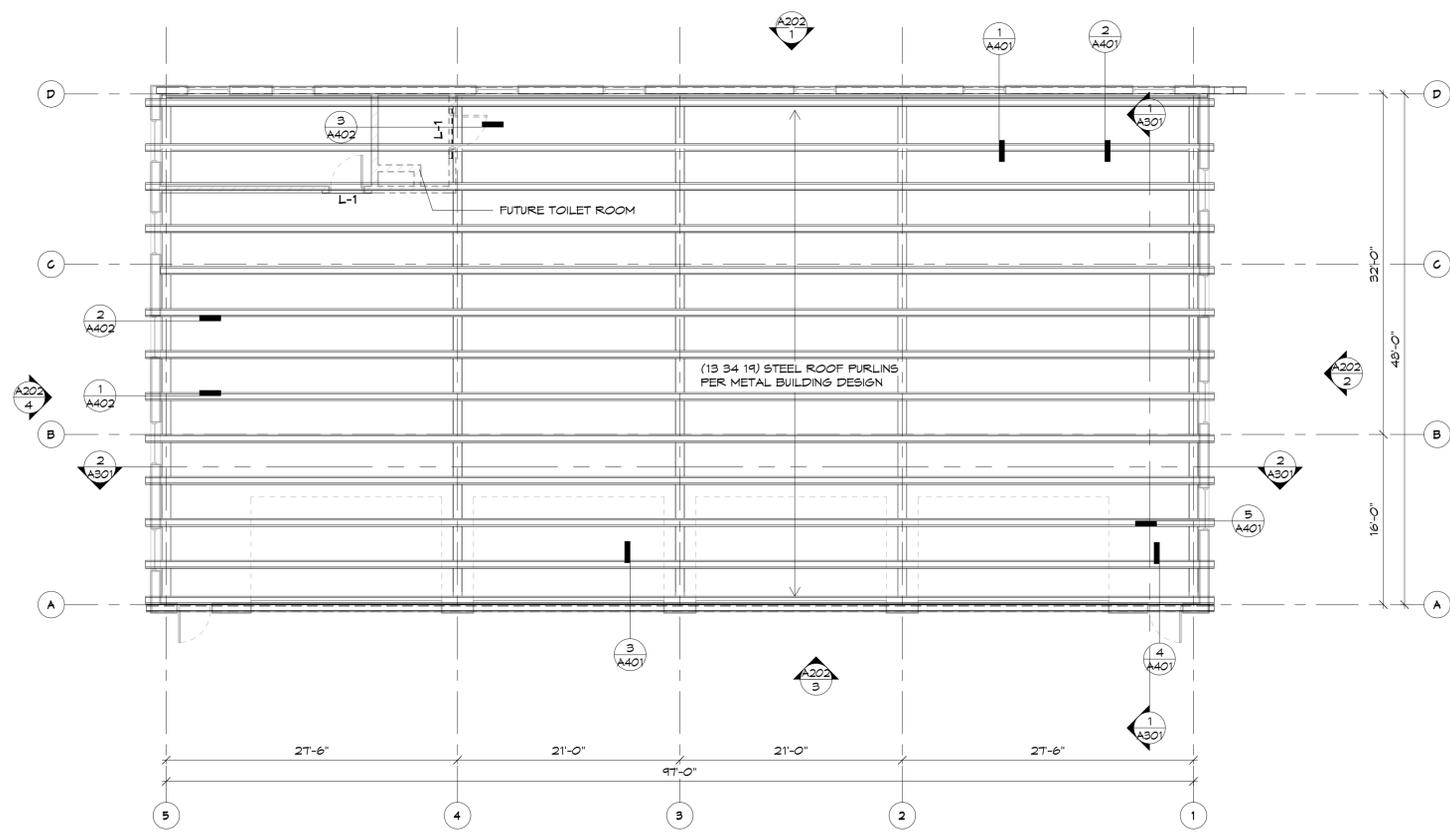
LOAD CHART	
LIVE LOAD	21 SPF
DEAD LOAD	12 PSF
METAL ROOFING	= 2.0
INSULATION	= 2.0
PURLINS	= 3.0
MECHANICAL	= 2.0
MISCELLANEOUS	= 3.0
TOTAL	12.0
DESIGN LOAD	33 PSF

WIND LOAD	
BASIC WIND SPEED	= 90 MPH
IMPORTANCE FACTOR	= 1.0
OCCUPANCY CATEGORY	= II
EXPOSURE CATEGORY	= C
ENCLOSURE CLASSIFICATION	= Partially Enclosed

LINTEL SCHEDULE			
MARK	TYPE	PLATE SIZE	REINFORCING AND END BEARING
L-1	2L3-1/2X3-1/2X1/4	7" X 1/4"	8". GROUT SOLID THREE COURSES



**5 OH Door Threshold**  
 3" = 1'-0"



**1 Roof Framing Plan**  
 1/8" = 1'-0"