

## Design for Crooked Creek, Alaska 1 bedroom integrated truss on post-on-pad foundation



NOTE: The information contained in these documents was developed and published as a reference for specific climatic and site conditions. These documents are not a substitute for a detailed architectural plan set or site-specific engineering.

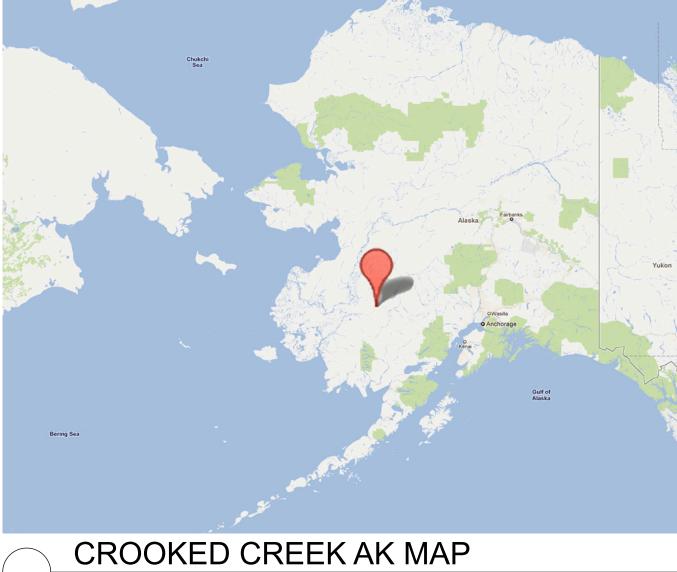
Any application of knowledge contained in this manual will need to consider sitespecific issues including but not limited to applicable codes and structural design considerations for soil type, weather, and wind and snow load conditions. It is essential that a structural engineer review the plans to ensure they meet design criteria appropriate to the site.

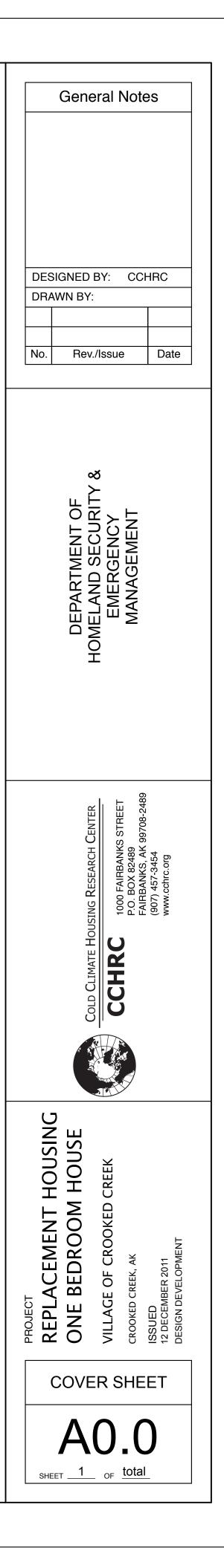
This home has many elements that require specialized knowledge. We strongly recommend that skilled tasks, plumbing and electric work be done by professionals.



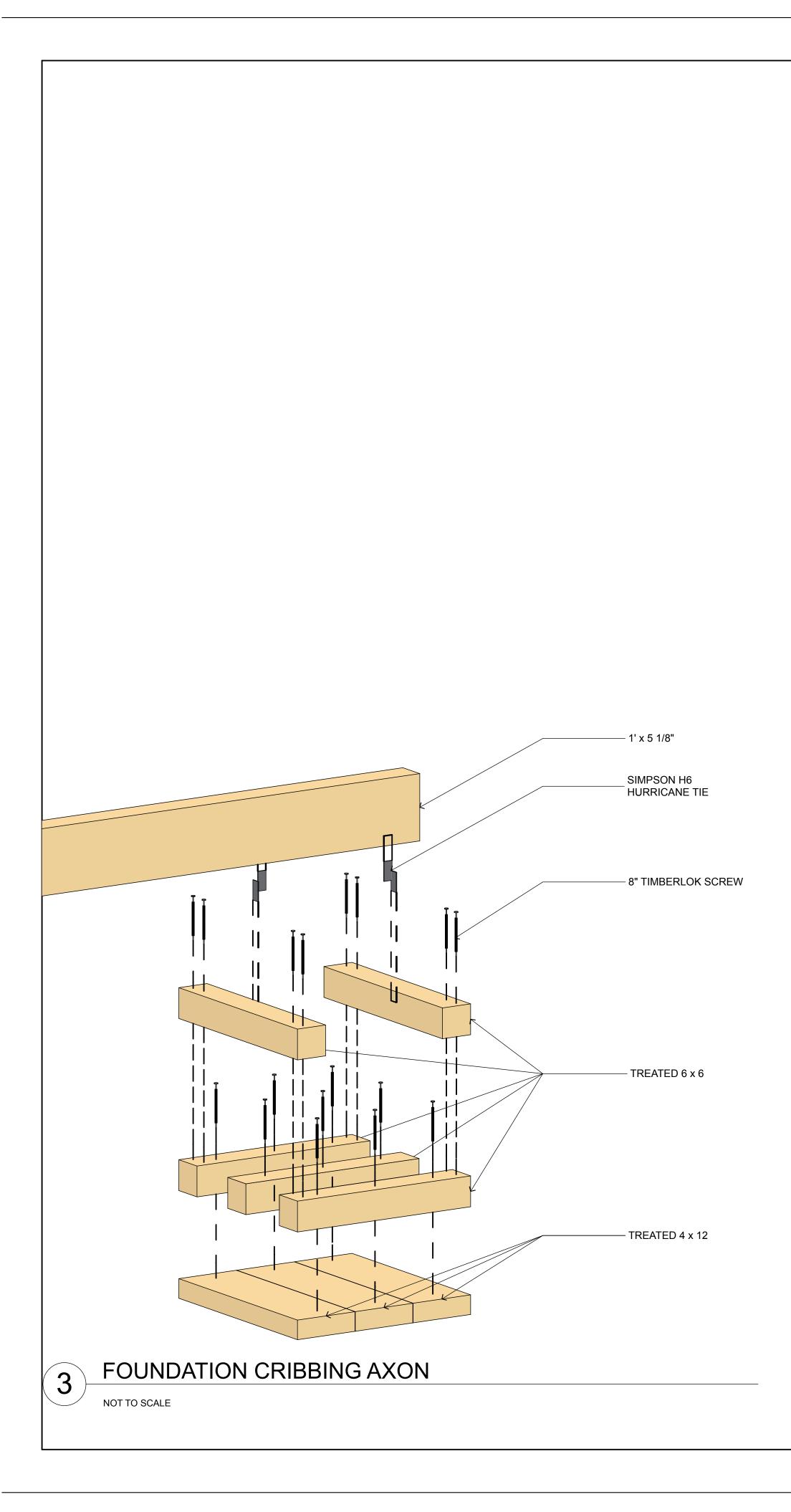


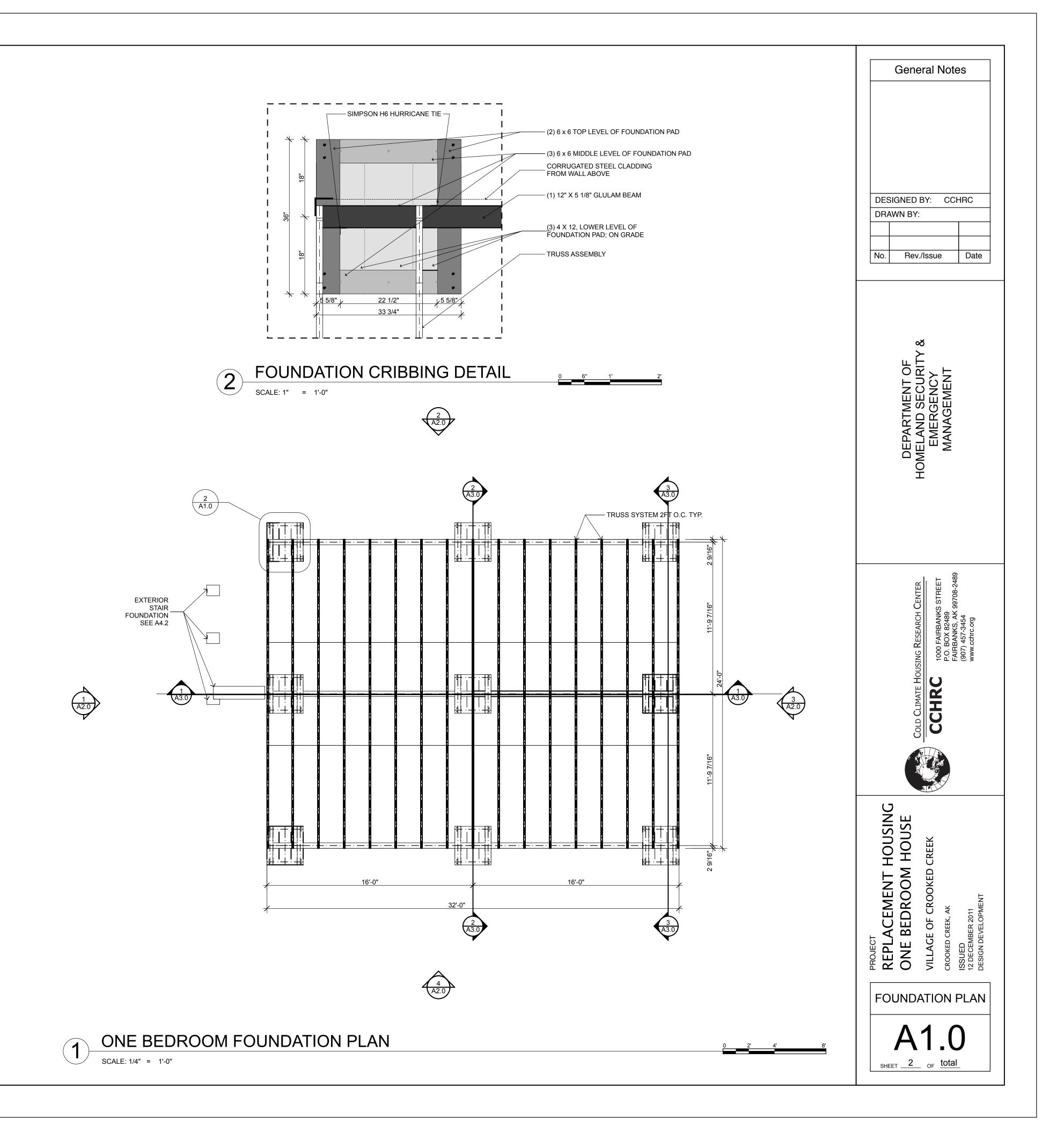


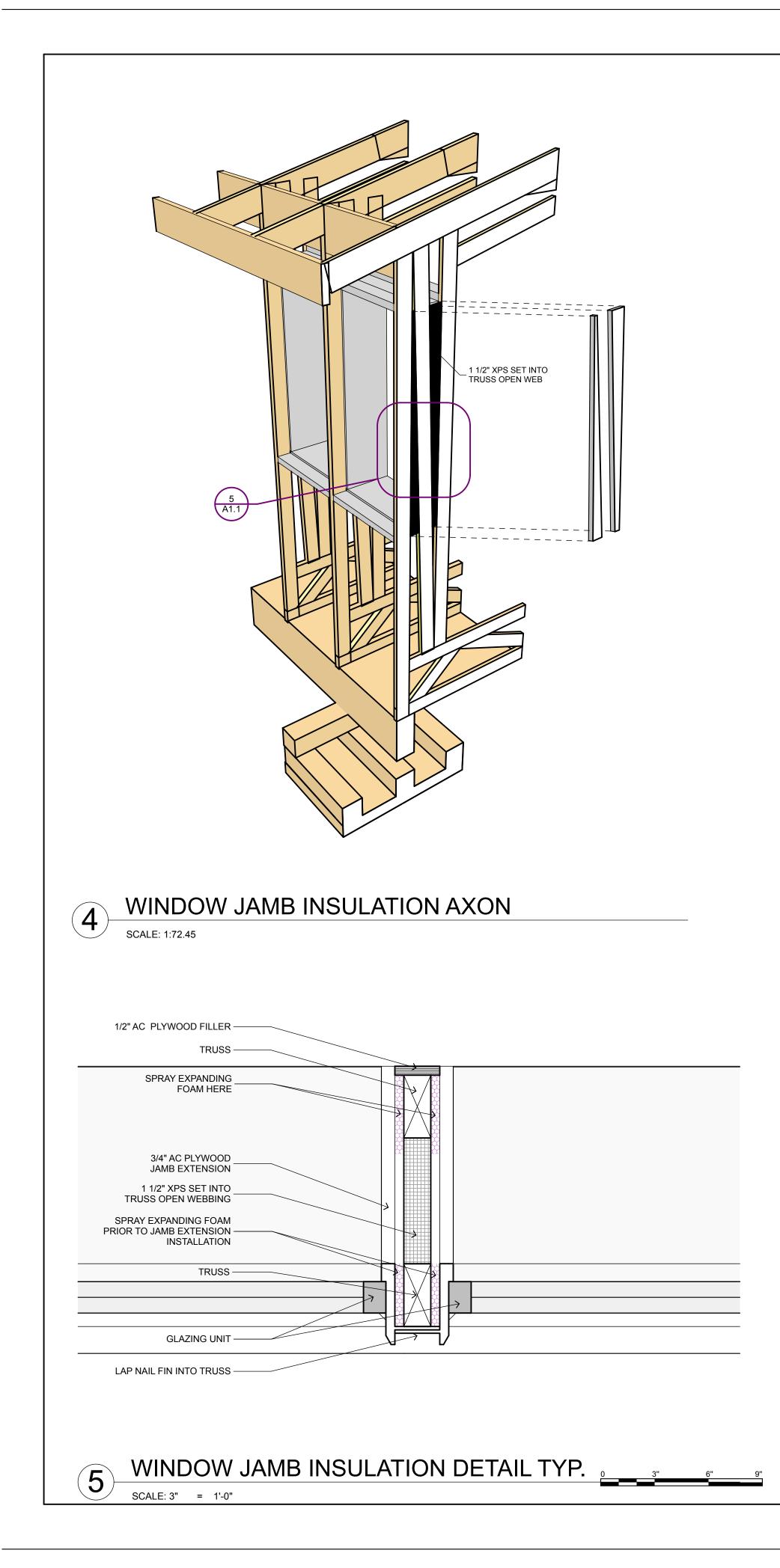




	LIST OF DRAWINGS
A0.0	COVER SHEET
A1.0	FOUNDATION PLAN
A1.1	1st FLOOR PLAN
A1.2	3D FRAMING VIEWS
A1.3	ROOF FRAMING PLAN & RO
A2.0	ELEVATIONS
A3.0	BUILDING SECTIONS
A3.1	WALL SECTIONS
A4.0	STAIR DETAIL
A4.1	CASEWORK DETAILS
E1.0	ELECTRICAL LIGHTING LAY
M1/P1	MECHANICAL / PLUMBING







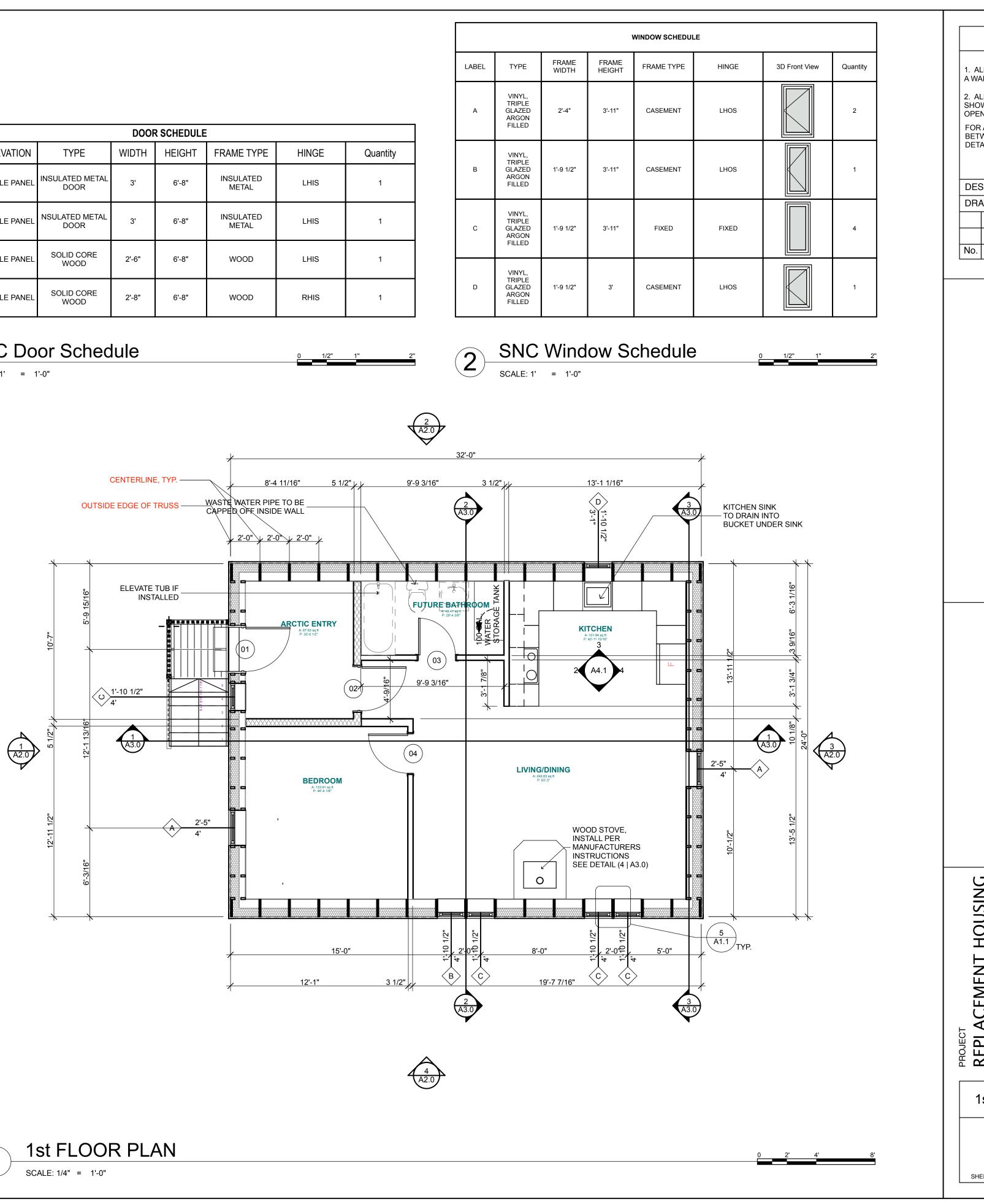
DOOR SCHEDULE							
DOOR NO.	ELEVATION	TYPE	WIDTH	HEIGHT	FRAME TYPE	HINGE	Quantity
01	SINGLE PANEL	INSULATED METAL DOOR	3'	6'-8"	INSULATED METAL	LHIS	1
02	SINGLE PANEL	NSULATED METAL DOOR	3'	6'-8"	INSULATED METAL	LHIS	1
03	SINGLE PANEL	SOLID CORE WOOD	2'-6"	6'-8"	WOOD	LHIS	1
04	SINGLE PANEL	SOLID CORE WOOD	2'-8"	6'-8"	WOOD	RHIS	1

			N	WINDOV
LABEL	TYPE	FRAME WIDTH	FRAME HEIGHT	FRAM
A	VINYL, TRIPLE GLAZED ARGON FILLED	2'-4"	3'-11"	CAS
В	VINYL, TRIPLE GLAZED ARGON FILLED	1'-9 1/2"	3'-11"	CAS
С	VINYL, TRIPLE GLAZED ARGON FILLED	1'-9 1/2"	3'-11"	F
D	VINYL, TRIPLE GLAZED ARGON FILLED	1'-9 1/2"	3'	CAS

## SNC Door Schedule

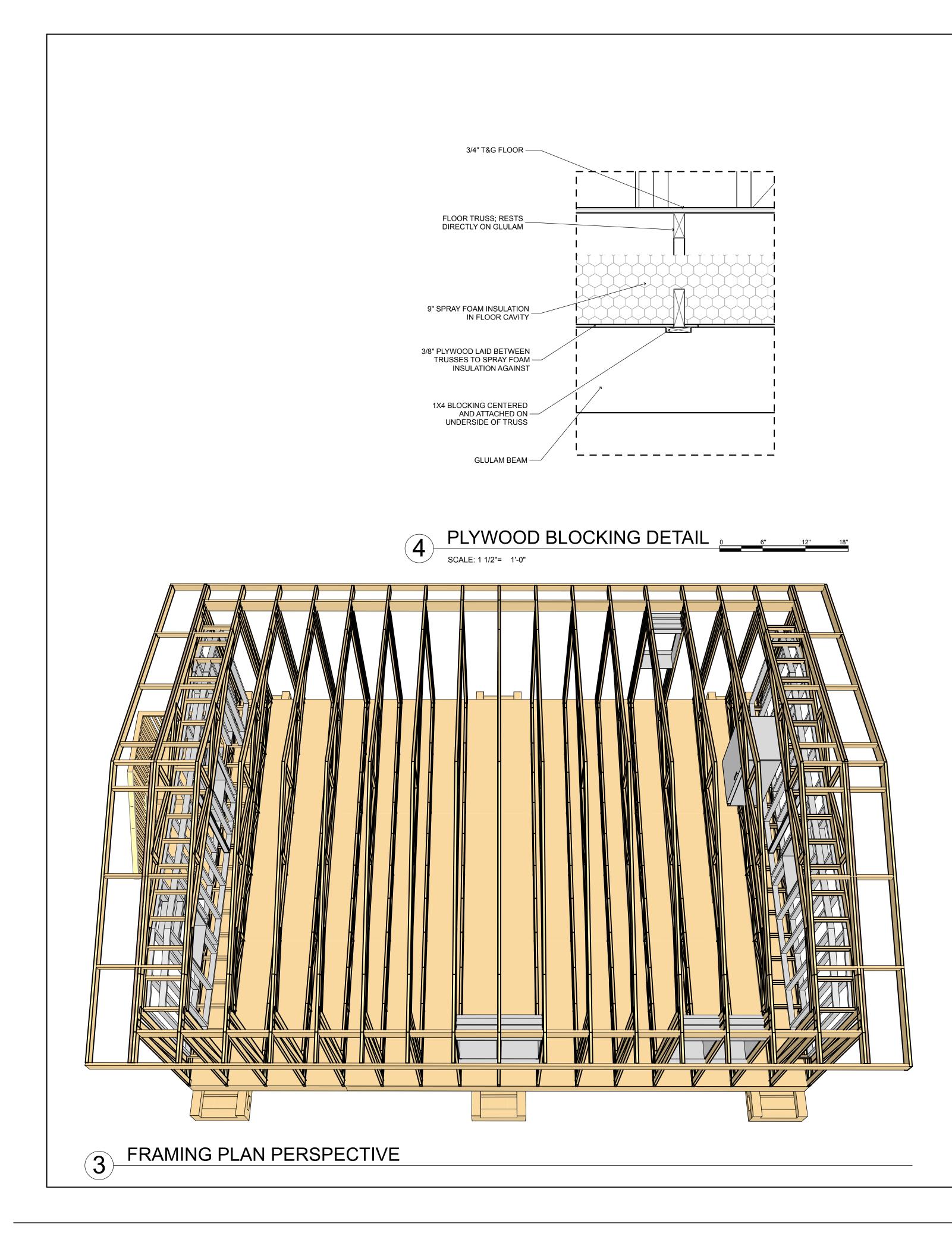
SCALE: 1' = 1'-0"

3

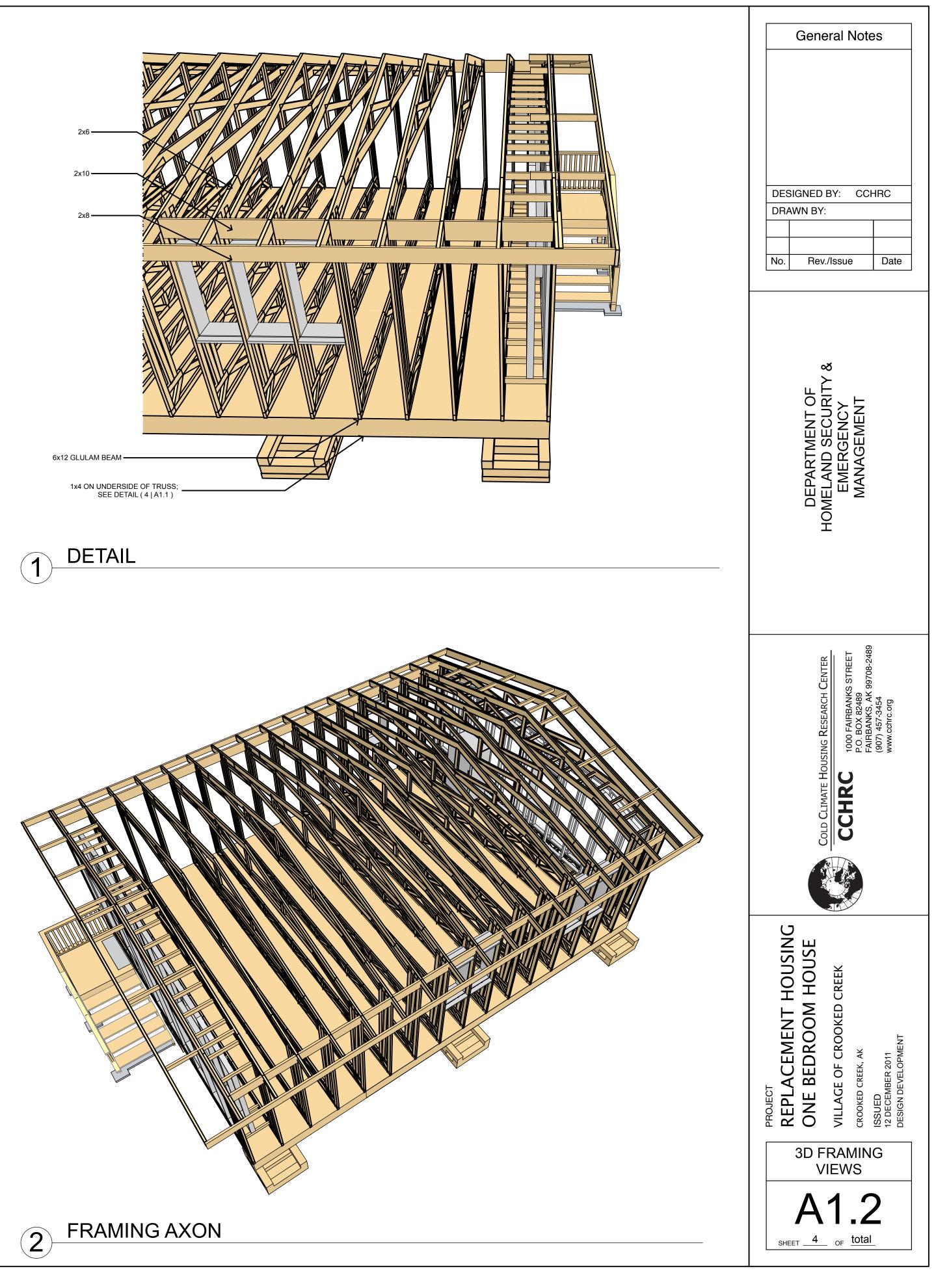




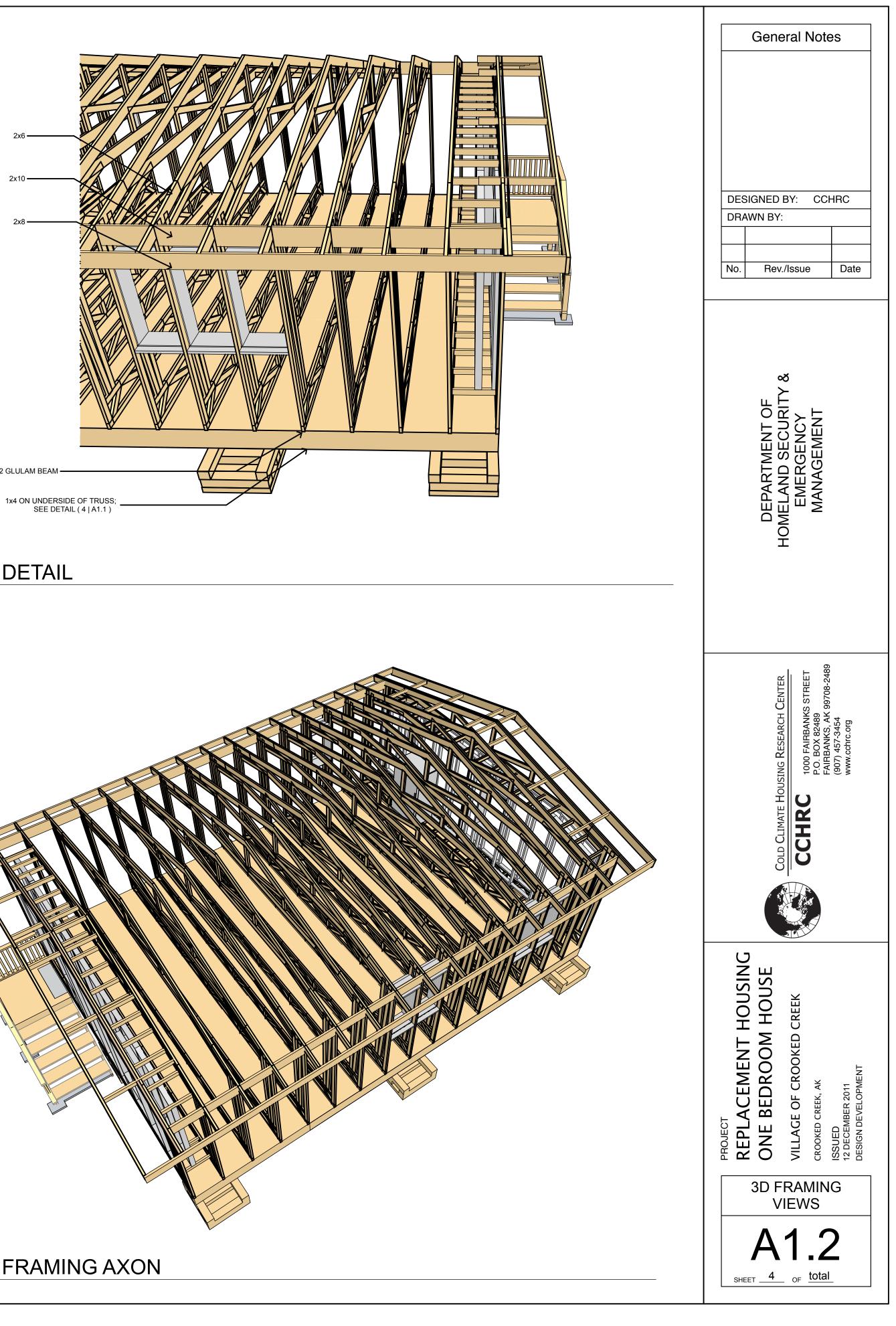
	General Notes						
A WAL 2. ALL SHOW OPEN FOR A BETW	<ol> <li>ALL DIMENSIONS THAT END AT A WALL, ARE TO EDGE OF STUD</li> <li>ALL WINDOW DIMENSIONS SHOWN DENOTE ROUGH OPENING</li> <li>FOR ALL WINDOWS PLACED BETWEEN TRUSSES SEE DETAIL 5 ON SHEET A 1.2</li> </ol>						
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No.	Rev./I	Issue	)	Date			
	DEPARTMENT OF HOMELAND SECURITY & EMERGENCY MANAGEMENT						
	Cod Climate Housing Research Center CCHRC 1000 FAIRBANKS STREET P.O. BOX 82489 FAIRBANKS, AK 99708-2489 (907) 4577-3454 www.cchrc.org						
PROJECT REPLACEMENT HOUSING	ONE BEDROOM HOUSE	VILLAGE OF CROOKED CREEK	Crooked Creek, AK	ISSUED 12 DECEMBER 2011 DESIGN DEVELOPMENT			
1st FLOOR PLAN							
	A1.1						
SHEE	т <u>3</u>	OF	total	_			

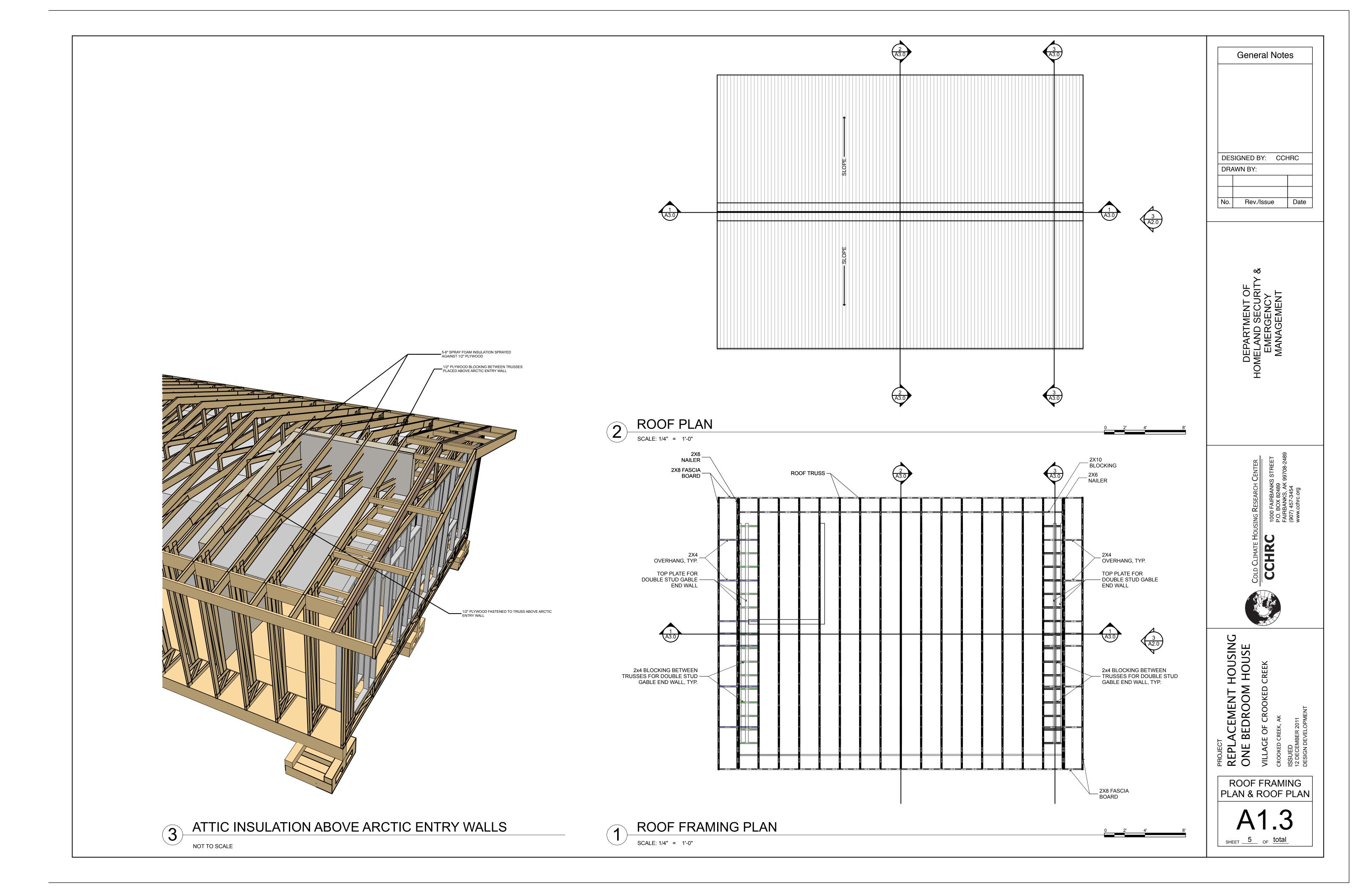


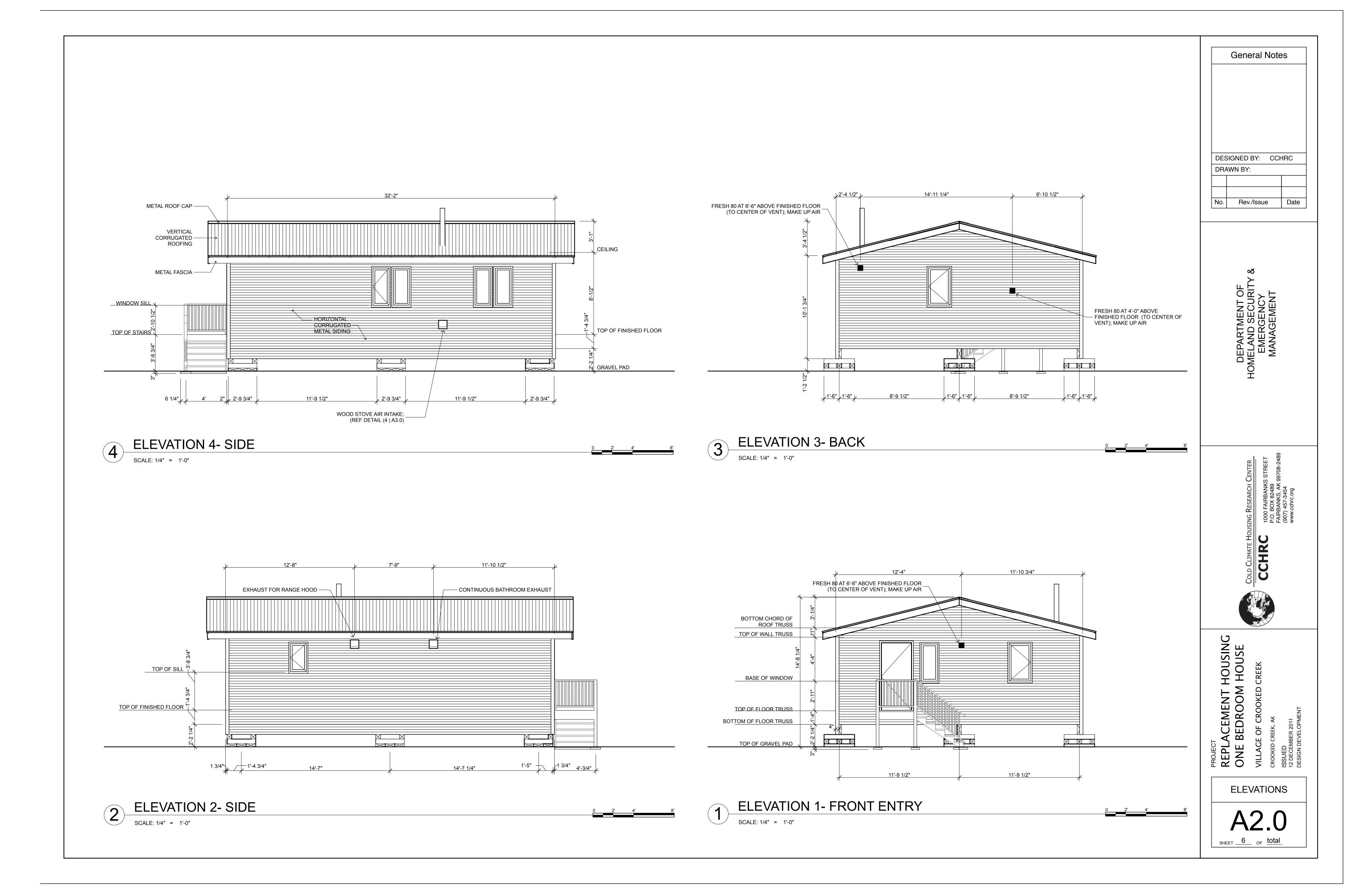


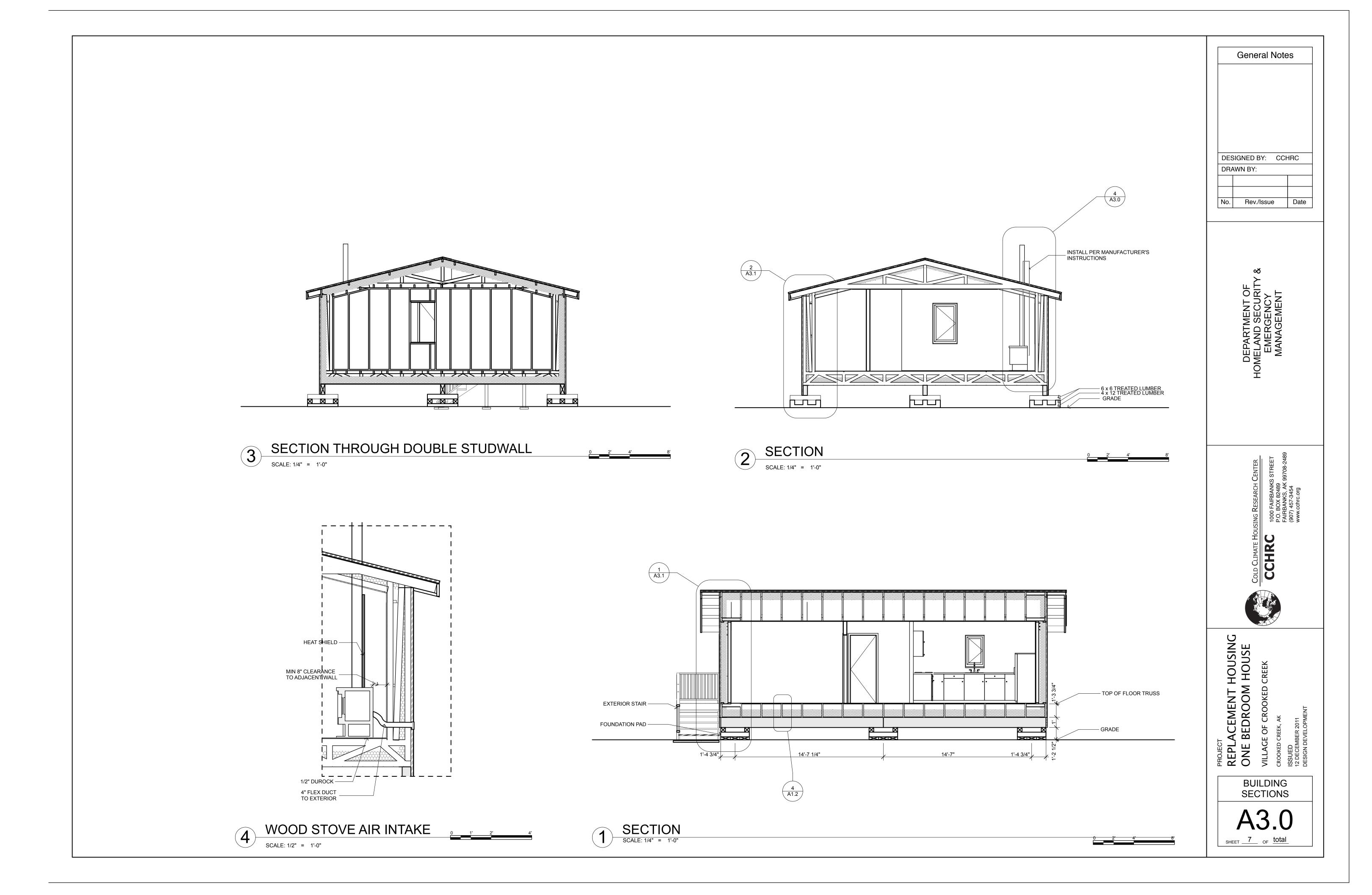


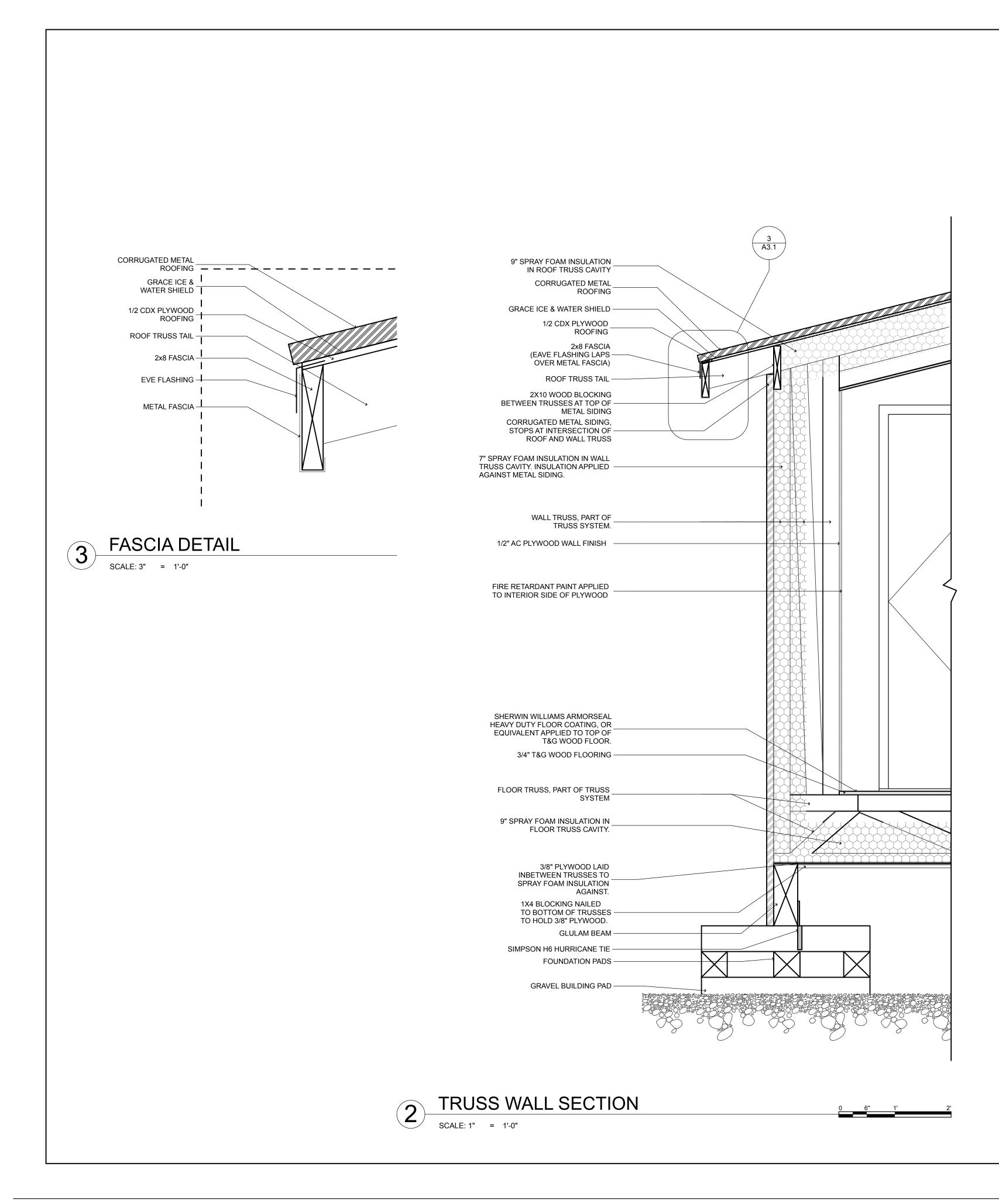


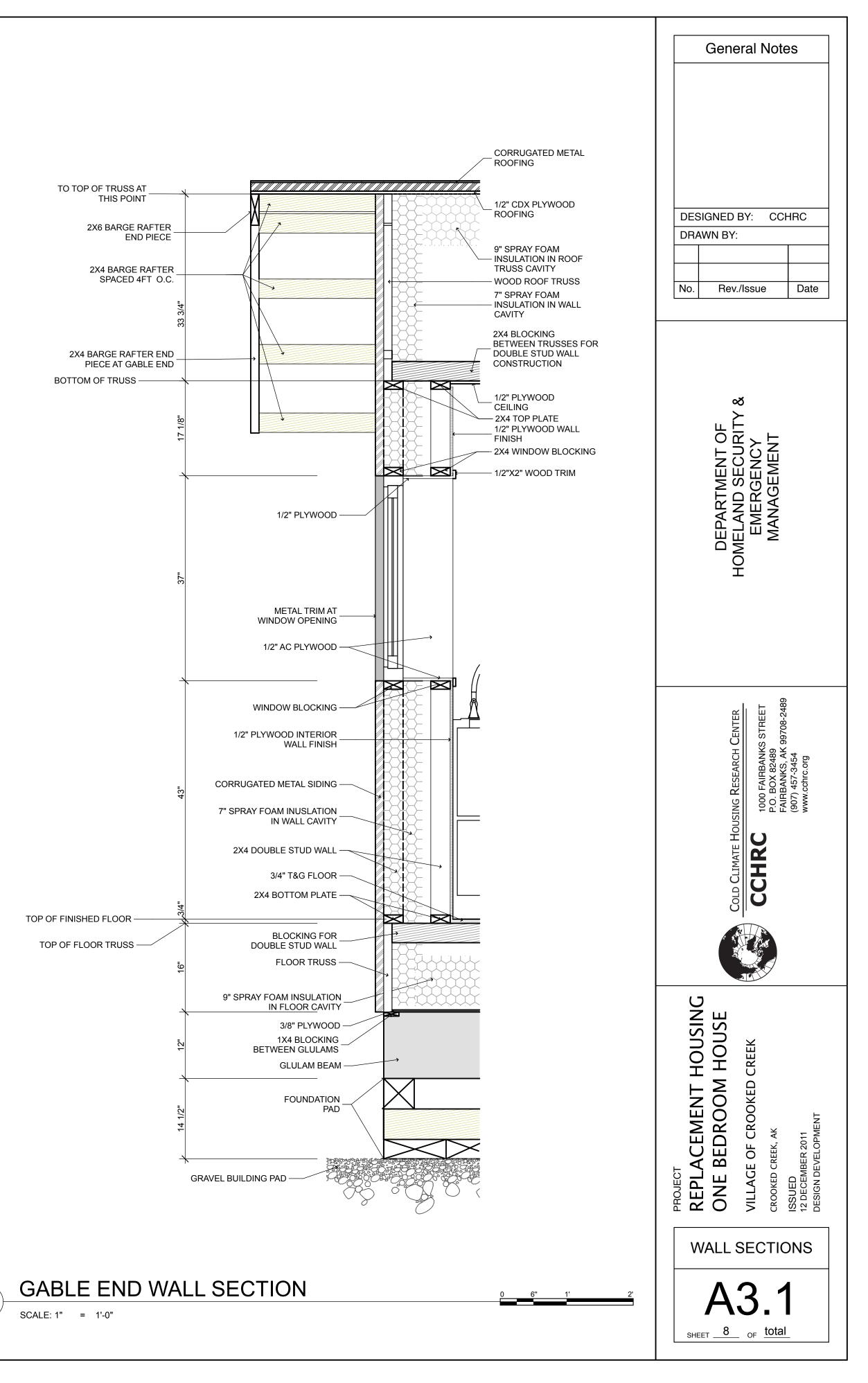


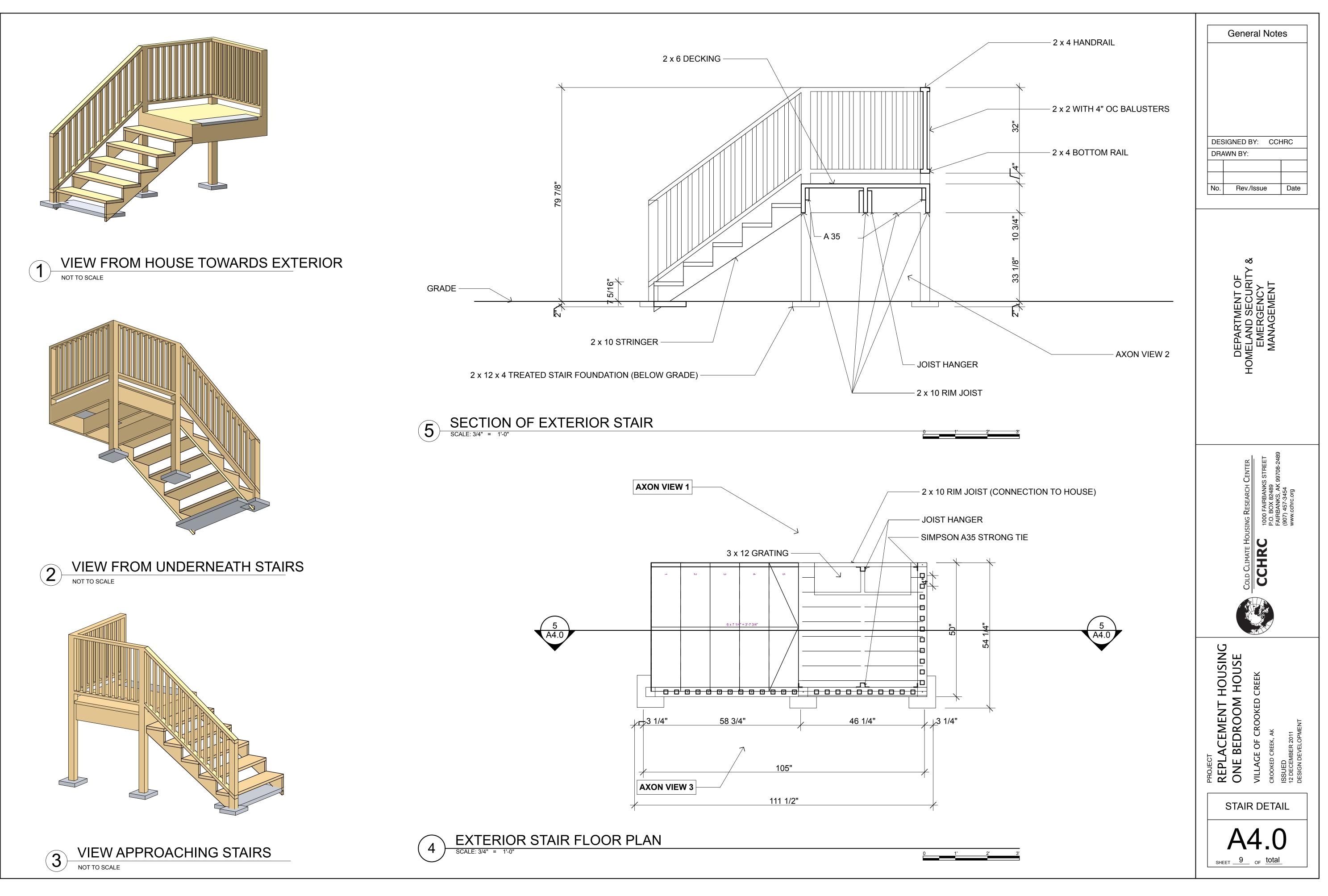


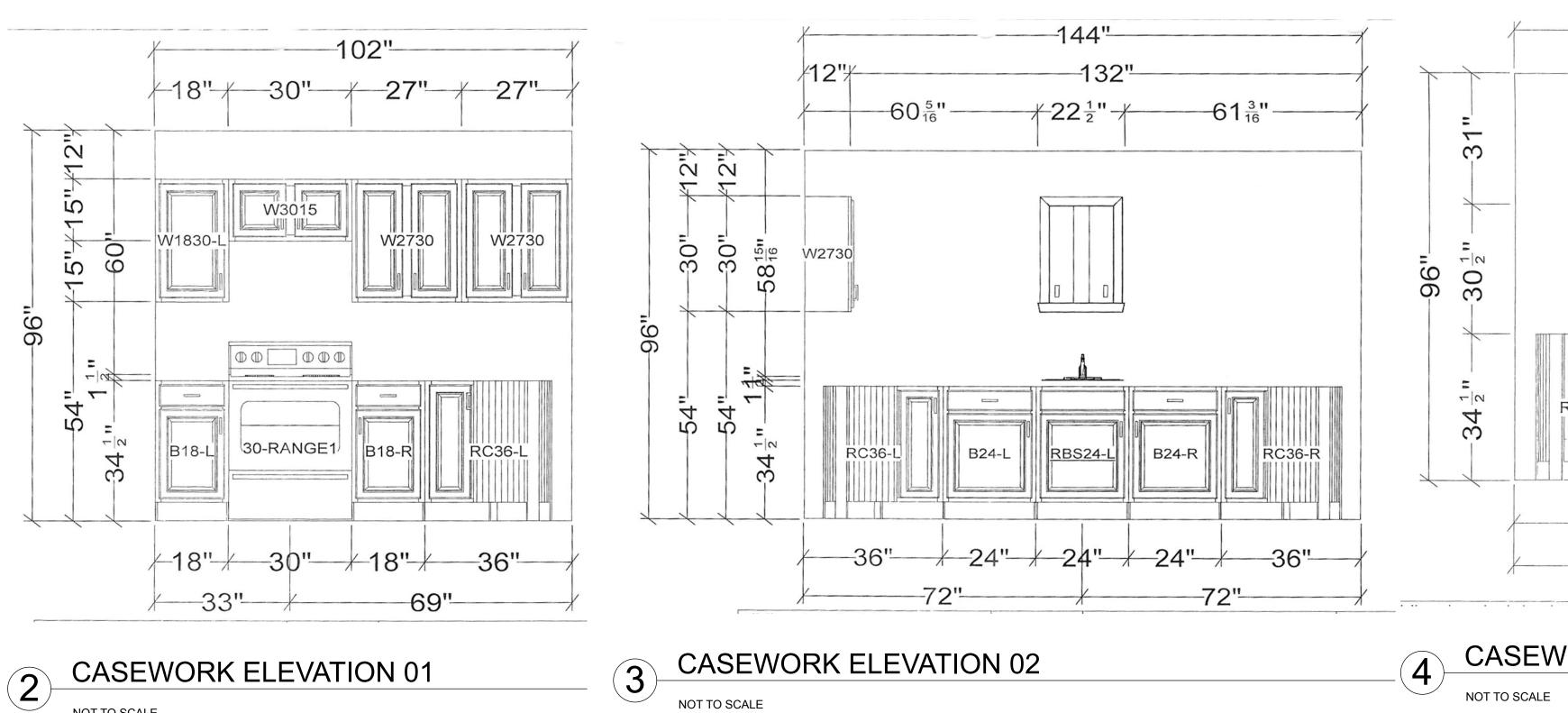






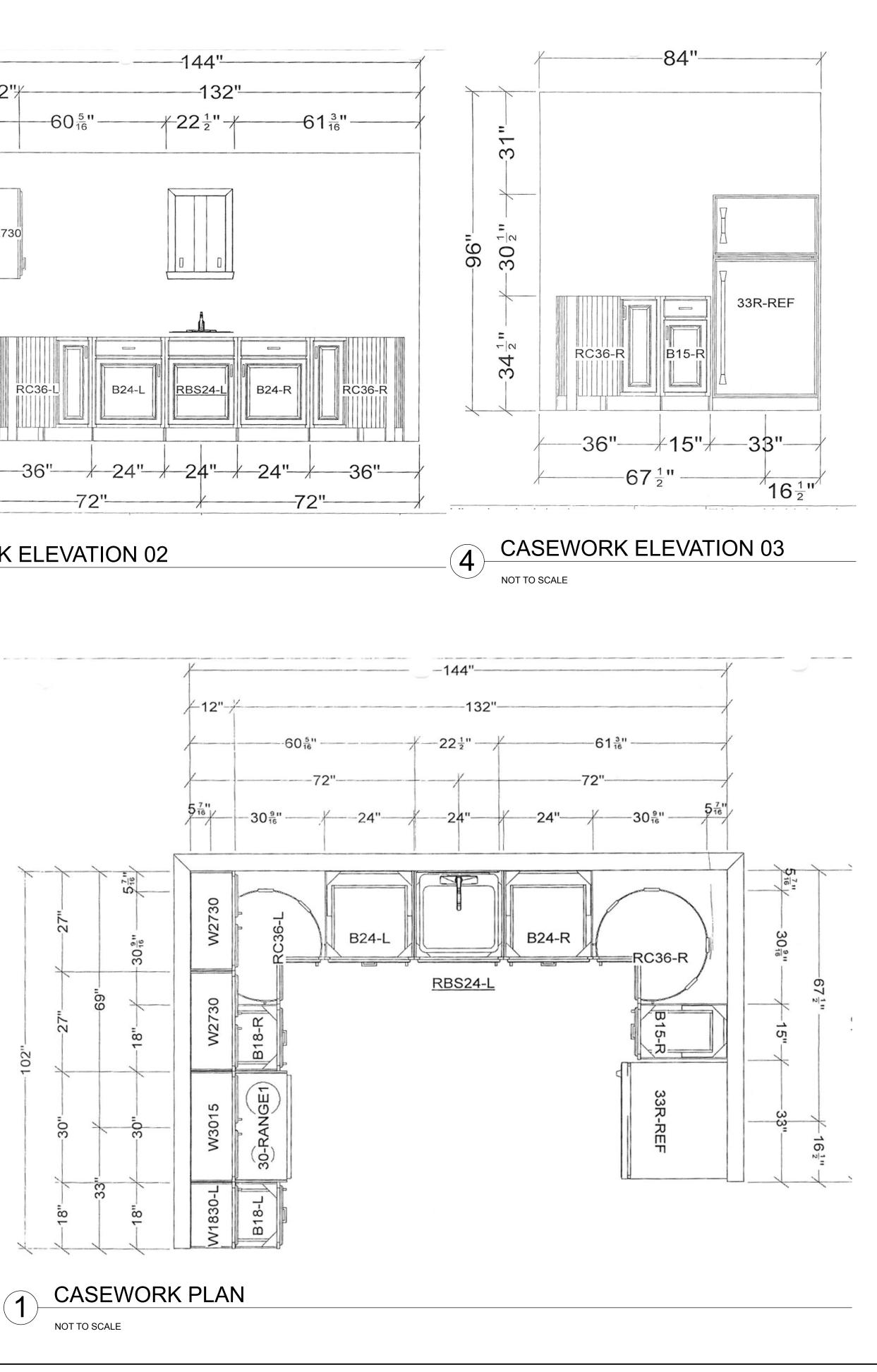


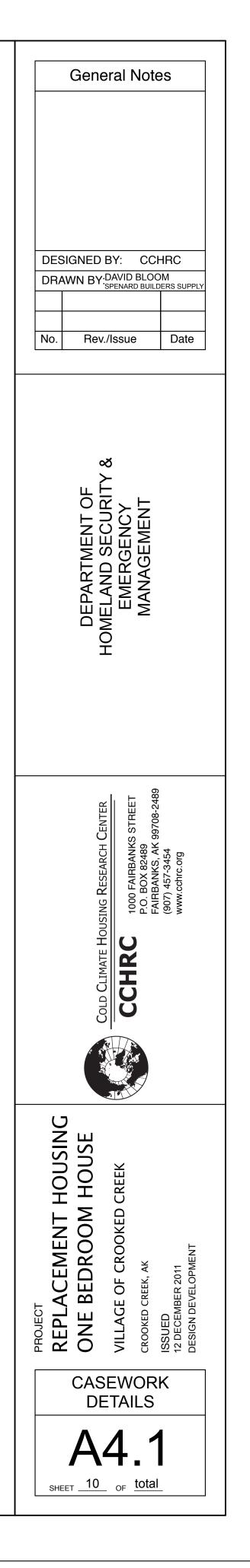


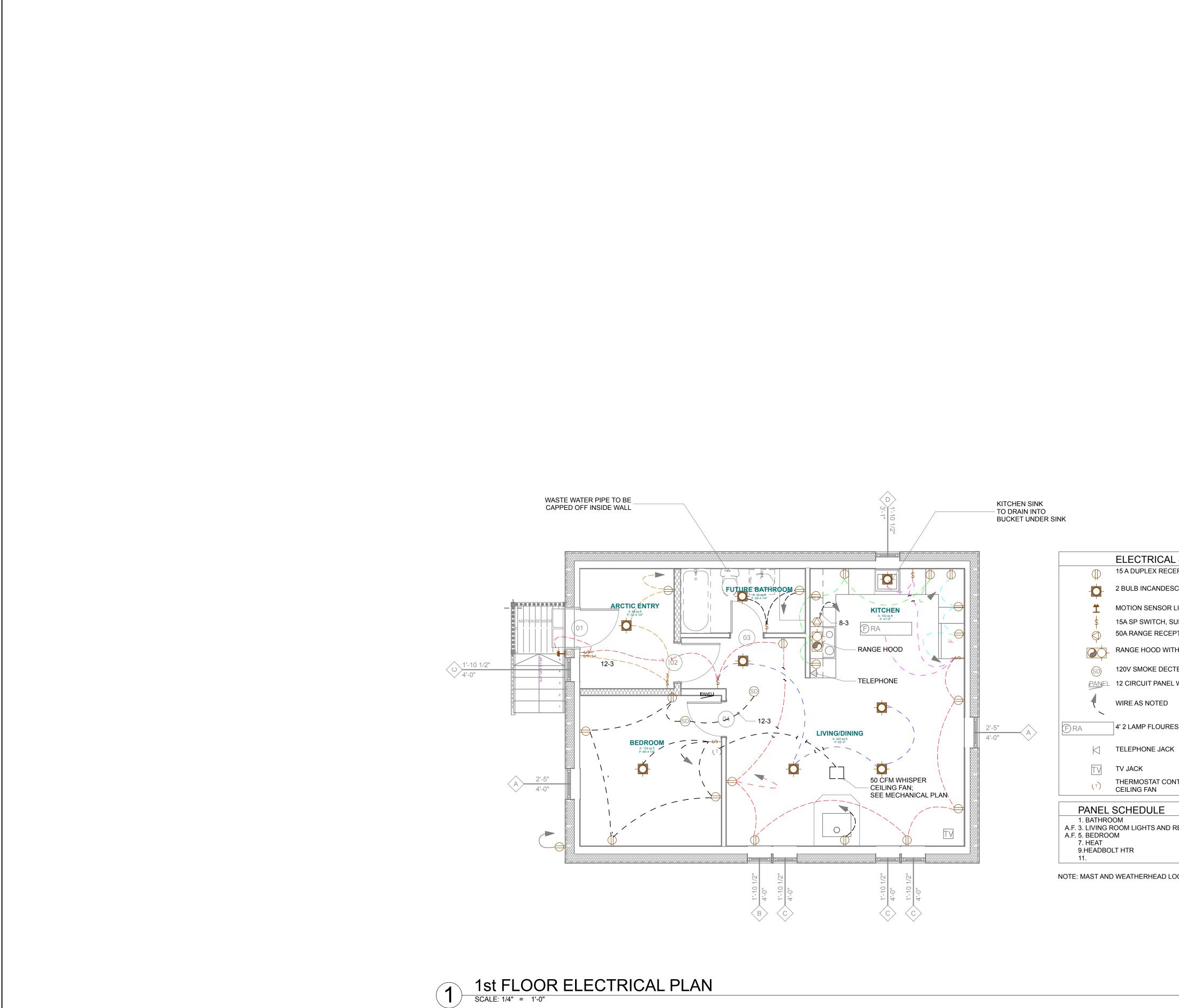


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L SYMBOL KEY DEPTACLE SCENT LIGHT FIXTURE R LIGHT SUBSCRIPT INDICATES 3 WAY EPTACLE TH FAN AND LIGHT DIECTOR 2L WITH FLUSH COVER AND GROUND BAR ESCENT WITH BULBS	COLD CLIMATE HOUSING RESEARCH CENTER
K DNTROL FOR PANASONIC WHISPER          2. KITCHEN RECEPTACLES         RECEPTACLES       4. KITCHEN RECEPTACLES AND REFRIGERATOR         6. FREEZER/ENTRY         8	REPLACEMENT HOUSING ONE BEDROOM HOUSE
	SHEET <u>11</u> C

General Notes							
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	REPLACEMENT HOUSING	ONE BEDROOM HOUSE	VILLAGE OF CROOKED CREEK	CROOKED CREEK, AK	ISSUED 12 DECEMBER 2011 DESIGN DEVELOPMENT		
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