FORM APPROVED OMB NO. 0676-0042

Form RD 1924-3 (Rev. 8-93)

SERVICE BUILDING SPECIFICATIONS

				Date			
anegration mions for mur		0.7					
SPECIFICATIONS FOR THE	E CONSTRUCTION	OF,		(Type of building)			
FOR							
	(Name)			Address, Including ZIP			
INSTRUCTIONS. Describe al enter "See Misc." and describe drawings. GENERAL. Each item of man	under item 18, or atta	ach additional sheets.	All work not so	described must be show	n on the related		
performed in a workmanlike mar	nner and in accordan	ce with the best pract	ice.				
1. Excavation:							
		Minimum depth below finished grade					
2. Foundations: Footings: Material	Mix	_ Strength	Strength psi. Size Reinforcing				
Foundation walls: Material	Mix	Strength	psi.	Reinforcing			
Piers: Material and size		Mix _	Mix		Reinforcing		
Mortar mix 3. Chimneys:	_ Waterproofing (desc.	ribe) —					
Material	Flue lining: Size	т	himble	Flashing n	naterial		
4. Exterior Walls: ☐ Frame: Sill, plate, or post a	_						
Sills or sole plates: Speci							
Posts: species and grade							
Studs: Species and grade			_ Size	Spacing — o.c. Ty	pe of bracing _		
Pole type: Poles: Species			Size	Preserv	ative		
Masonry: Material							
Lintels: Material (describe)							
Sill material: Windows							
Sheathing: Material					Width		
	☐ Horizontal				C:		
Siding: Material							
Exterior painting: Material Floor Framing:							
Mud-sills: species and grad							
					Preservative		
Joists: Species and grade Bridging: Size and type					O.C.		
Flooring: (describe)							
Slabs on ground: Mix	Strength	Thickn	ess	Reinforcing	Finish		
Fill under slab: Material 6. Interior Wall Framing:		T1	nickness	Waterproofing			
Posts: Species and grade			Size _				
Studs: Species and grade			Size		Spacing	O.O	
Masonry: Material				Th	ickness		
 Ceiling Framing: Joists: Species and grade _ Roof Framing: 			Size		Spacing	"00	
8. Roof Framing: Rafters: Species and grade			Size		Spacing	°o.c	
Collar Beams: Species and g	 grade		Size		Spacing		
Purlins: Species and grade _							
Sheathing: Species and grade							
				☐ Solid ☐	Spaced	"O.C	

Public reporting burden for collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture. Clearance Officer OIRM, AG Box 7630, Washington, D.C. 20250; and to the Office of Management and Budget, paperwork Reduction Project. (OMB No. 0575-0042), Washington, D.C. 20503, Please DO NOT RETURN this form to either of these addresses. Forward to RD only.

Position 6

9. Roofing					
Metal: Material and type		Ga	ge	_ Lap: Side	End
Ridge roll: Material, siz	ze, and type				
Shingles: Material		Weight or th	ickness		Grade
Size	Exposure _			d Painte	d
Built-up: (decribed)					
Ventilators: Material			-		
10. Interior Wall and Ceiling Finis Material: Size, type, and grade	sh:				
Painting: Material and number of	of coats				
11. Doors and Gates					
Location	Type _		Thickness	Material	
Location	Type _		Thickness	Material	
Location	Type _		Thickness	Material	
Screen doors: Material		Size	Wire mesh		_ Number
12. Windows:					
Material	Make		Size		Sash thickness
☐ Double hung ☐ Case Window screens: (describe)		· · · ·			_
13. Hardware:					
14. Plumbing					
· ·	NIc	T4:		Molea	
Fixture					
Fixture					
Fixture					
Water Piping: Galvanized ste		_			
Storage tank: Type					
Drain pipes: Material and size _		F	loor drains: Material	and size	
Water heater: Type		N	Make and model		
Gas piping					
15. Electric Wiring: Service: ☐ Overhead ☐ U Number of circuits	-			☐ Circuit brea	
Interior: Conduit Armo					
Special purpose outlets: Water 16. Gutters and Downspouts:					
1				a:	CI.
Gutters: Material			e or weight		Shape
Downspouts: Material					Shape
Paint: Material and number of co	oats				
17. Insulations: Location, material, and thicknes	S				
18. Miscellaneous:					
(Describe any materials, equipm	ient, or construction	on items not describe	ed elsewhere herein or	indicated on th	he drawings)
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			Submitted by:		Applicant
					rippiicant
Prepared by:			Approved by:		County Supervisor