Accessibility Features Form

This form was designed by NOR/NORIS to assist homebuyers or renters find housing containing features suited to their particular needs. The owner or agent does not warrant or guarantee the current existence or reliability of any of the features listed herein and therefore the purchaser or renter should always do their own inspection before relying upon any information contained in this form

Walls reinforced to add grab Bars 2 Grab bars at toilet 3 Grab bars in bath 4 30"x48" Clear floor space beyond the swing of the door 5 60" diameter for Wheel Chair to make 180" 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower Notices 10 Light Switch 48" max height of operable parts 11 Electrical Outlets 15" min height of operable parts 12 Thermostat at 48" max height of operable parts 13 Go" diameter for Wheel Chair to make 180" 14 Appliances with accessible Controls 15 40" between opposing counters/appliances 16 Lever faucet handles 17 Overhead Appliances secured from falling 18 Minimum width 31 5/8" Wide interior doors 18 Minimum width 31 5/8" Wide interior doors 19 Appliances for mounted controls (no reach over) 10 Mounted Braille signage 20 Going Illiphs for emergencies 21 Closed Circuit TV for outdoor monitoring 23 TTY services 24 Wheel Chair Accessible laundry area			tion before relying upon any information contained in this form.	saturdo notos notos ana anotos o ano paronador o nontro circula antajo de anom
Company Email — Cocces Features Currently In or On This Property, Please Check ALL that Apply Datalous Features Notes Compound	Property Address			_MLS Number
Company Email — Cocces Features Currently In or On This Property, Please Check ALL that Apply Datalous Features Notes Compound	Listing Agent			Phone
Curbouts with textile feature 1 Curbouts with textile feature 2 Wheel Chair Ramp 3 Accessible Maibox 4 Accessible Maibox 5 Handrais 8 Lever door handles 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 38" k60" space at end of hallway for right or left turns 9 5 60" diameter for Wheel Chair to make 180" 9 6 Accessible Commode—18" from top seat to floor 9 Faucets with lever control 9 Exposed pipes wapped protecting against heat & impact 9 Roll-in Shower 9 Coll Light Switch 48" max height of operable parts 1 Ecitrical Outlets 15" min height of operable parts 1 Ecitrical Outlets 15" min height of operable parts 1 Ecitrical Outlets 15" min height of operable parts 1 Ecitrical Outlets 15" min height of operable parts 1 Clever faucet handles 1 40" developency and controls (no reach over) 1 40" developency and controls for reach over) 1 40" developency and controls for or cach over) 1 5 Minimum width 31 5/8" Wide interior doors 1 5 Minimum width 31 5/8" Wide interior doors 1 5 Minimum width 31 5/8" Wide interior doors 1 5 Closed Circuit TV for outdoor monitoring 2 Closed Circuit TV for outdoor monitoring 3 Tirry services 4 Lever faucet shandles 5 Laundy with front loaders 5 Laundy with front loaders		Compa	anv En	
tutskio Features Curbcuts with textile feature				
1 Curbouts with textile feature 2 Wheel Chair Ramp 3 Accessible Mailbox 4 Accessible Garbage 5 Handralis 1 Handralis 1 Fandralis 1 Vance Chair Ramp 7 32° door opening & opening to full 90° 8 Lever door handles 1 Ramys 9 3 36° K60° space at end of hallway for right or left turns 0 36° wide hallway 1 Sindrooms 1 Walls reinforced to add grab Bars 2 Grab bars at toilet 1 Grab bars at toilet 2 Grab bars in bath 3 30° K60° Search at toilet 3 30° discretion of the search of the door 5 60° diameter for Wheel Chair to make 180° 6 Accessible Commode—19° from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower 1 Electrical Cutlets 15° min height of operable parts 1 Electrical Cutlets		ess re	ratures currently in or on this property, please check ALL the	к Арргу
Wheel Chair Ramp Accessible Mailbox Accessible Mailbox Accessible Mailbox Handrails Interest of the Mailbox Size door opening to full 90° Size oor opening to full 90° Walls reinforced to add grab Bars Grab bars at tollet Grab bars at tollet Grab bars at tollet Grab bars at tollet Size of about 10° Grab bars at tollet Grab bars at tollet Grab bars at tollet Size of about 10° Grab bars at tollet Size of about 10° Wheel Chair Accessible laundry area Wheel Chair Accessible laundry area		tside F	eatures	Notes
3 Accessible Malibox 4 Accessible Garbage 5 Handralis Intrance 16 ½ Inch or less threshold height 7 32° door opening & opening to full 90° 8 Lever door handles 18 Lever door handles 18 Lever door handles 18 Lever door handles 19 30° k60° space at end of hallway for right or left turns 19 30° k60° space at end of hallway for right or left turns 19 30° k60° space at end of hallway for right or left turns 19 30° k60° space at end of hallway for right or left turns 10 30° k60° space at end of hallway for right or left turns 10 30° k60° space at end of hallway for right or left turns 10 30° k60° space at end of hallway for right or left turns 10 40 30° k60° space beyond the swing of the door 10 40 30° k60° space beyond the swing of the door 10 5 60° diameter for Wheel Chair to make 180° 10 4 Accessible Commode—19° from top seat to floor 10 5 Faucets with lever control 10 8 Exposed pipes wrapped protecting against heat & impact 10 10 10 10 10 10 10 10 10 10 10 10 10 1				
4 Accessible Garbage 5 Handrails Intrance 6 Ya Inch or less threshold height 7 32* door opening & opening to full 90° 8 Lever door handles Intrance 9 36*x60" space at end of hallway for right or left turns 9 36*wide hallway Intrance 1 Walls reinforced to add grab Bars 2 Grab bars at toilet 3 Grab bars at toilet 3 Grab bars at toilet 4 30"x49" Clear floor space beyond the swing of the door 5 80" diameter for Wheel Chair to make 180" 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roil-in Shower Controls 1 Light Switch 48" max height of operable parts 1 Electrical Outlats 15" min height of operable parts 1 Thermostal at 48" max height of operable parts 1 Electrical Outlats 15" min height of operable parts 1 Light Switch 48" max height of operable parts 1 Lever faucets with leves control 8 Appliances with accessible Control 9 Appliances with accessible Control 9 Appliances secured from falling 1 Lever faucet handles 1 Appliances secured from falling 1 Minimum width 31 5/8" Wide interior doors 1 Startly impared 1 Appliances front mounted controls (no reach over) 1 Mounted Braille signage 1 Closed Circuit TV for outdoor monitoring 2 Try services 3 Wheel Chair Accessible laundry area 4 Wheel Chair Accessible laundry area	2		•	
Handrails	3			
Arance Size				
Simbot or less threshold height			Handrails	
32" door opening & opening to full 90" Lever door handles slawys 36" xi60" space at end of hallway for right or left turns 36" wide hallway Walls reinforced to add grab Bars Carab bars in bath 30" x48" Clear floor space beyond the swing of the door 60" diameter for Wheel Chair to make 180" Accessible Commode—19" from top seat to floor Faucets with lever control Exposed pipes wrapped protecting against heat & impact Roll-in Shower Thermostat at 48" max height of operable parts Electrical Outlets 15" min height of operable parts Thermostat at 48" max height of operable parts Thermostat at 48" max height of operable parts 60" diameter for Wheel Chair to make 180" Appliances with accessible Controls 40" between opposing ounters/appliances Lever faucet handles Overhead Appliances secured fron falling metror boors Minimum width 31 5/8" Wide interior doors feating in minimum width 31 5/8" Wide interior doors structured in the signage string imparted Minimum width 31 5/8" Wide interior doors Signal lights for emergencies Closed Circuit TV for outdoor monitoring TY services Wheel Chair Accessible laundry area Laundry with front loaders		rance	1/ Inch or loss threshold haight	
Lever door handles allways 36' wide hallway althrooms 1 Walls reinforced to add grab Bars 2 Grab bars at toilet 3 30' x48' Clear floor space beyond the swing of the door 5 60' diameter for Wheel Chair to make 180' 6 Accessible Commode—19' from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower controls 1 Light Switch 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Clear floor Wheel Chair to make 180° 4 Appliances with accessible Controls 5 O' diameter for Wheel Chair to make 180° 6 Accessing the control operable parts 1 Electrical Outlets 15' min height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Thermostat at 48' max height of operable parts 1 Signal light for mergencies 2 Closed Circuit TV for outdoor monitoring 3 Thermostat operation of the part			-	
salivays 36"x60" space at end of hallway for right or left turns 0 36" wide hallway sathrooms 1 Walls reinforced to add grab Bars 2 Grab bars at toilet 3 Grab bars at toilet 3 Grab bars in bath 4 30"x48" Clear floor space beyond the swing of the door 6 60" diameter for Wheel Chair to make 180" 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower controls 10 Light Switch 48" max height of operable parts 11 Electrical Outlets 15" min height of operable parts 12 Thermostal at 48" max height of operable parts 13 60" diameter for Wheel Chair to make 180" 14 Appliances with accessible Controls 15 40" between opposing counters/appliances 16 Lever faucet handles 17 Overhead Appliances secured from falling teriorior poors 18 Minimum width 31 5/8" Wide interior doors 18 Minimum width 31 5/8" Wide interior doors 18 Minimum width 31 5/8" Wide interior doors 18 Signal lights for emergencies 2 Closed Gircuit TV for outdoor monitoring 3 TTY services 19 Wheel Chair Accessible laundry area 10 Wheel Chair Accessible laundry area 11 Wheel Chair Accessible laundry area 12 Laundry with front loaders				
36"x60" space at end of hallway for right or left turns 36" wide hallway Asthrooms 1 Walls reinforced to add grab Bars 2 Grab bars in bath 4 30"x48" Clear floor space beyond the swing of the door 5 60" diameter for Wheel Chair to make 180" 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower Notrols 10 Light Switch 48" max height of operable parts 12 Electrical Outlets 15" min height of operable parts 12 Themostat at 48" max height of operable parts 13 Appliances with accessible Controls 14 Appliances with accessible Chair to make 180" 15 40" between opposing counters/appliances 16 Lever faucet handles 17 Overhead Appliances secured from falling 18 Minimum width 31 5/8" Wide interior doors 18 Minimum width 31 5/8" Wide interior doors 18 Minimum width 31 5/8" Wide interior doors 18 Signal lights for emergencies 19 Appliances front mounted controls (no reach over) 10 Mounted Braille signage 11 Signal lights for emergencies 12 Closed Circuit TV for outdoor monitoring 13 TTY services 14 Wheel Chair Accessible laundry area 15 Laundry with front loaders			Lever door nandies	
36" wide hallway stitrooms 1 Walls reinforced to add grab Bars 2 Grab bars at toilet 3 Grab bars at toilet 3 Grab bars in bath 4 30"x48" Clear floor space beyond the swing of the door 5 60" diameter for Wheel Chair to make 180° 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed piles wrapped protecting against heat & impact 9 Roll-in Shower Sontrols 1 Electrical Outlets 15" min height of operable parts 1 Electrical Outlets 15" min height of operable parts 1 Electrical Outlets 15" min height of operable parts 1 Cland Appliances with accessible Controls 4 Appliances with accessible Controls 4 Appliances with accessible Controls 6 Lever faucet handles 8 Minimum width 31 5/8" Wide interior doors 1 Sully Impared 9 Appliances Front mounted controls (no reach over) Mounted Braille signage 1 Signal lights for emergencies 1 Closed Circuit TV for outdoor monitoring 3 TTY services Wheel Chair Accessible laundry area 4 Wheel Chair Accessible laundry area			36"x60" space at end of hallway for right or left turns	
Walls reinforced to add grab Bars Grab bars at toilet Grab bars in bath 30"x48" Clear floor space beyond the swing of the door 60" diameter for Wheel Chair to make 180" 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower 1011 102 113 114 115 115 115 115 115 115	10			
Grab bars at toilet Grab bars in bath 30"x48" Clear floor space beyond the swing of the door 600" diameter for Wheel Chair to make 180° 6 Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower Ontrols 10 Light Switch 48" max height of operable parts 11 Electrical Outlets 15" min height of operable parts 12 Thermostat at 48" max height of operable parts 13 60" diameter for Wheel Chair to make 180° 4 Appliances with accessible Controls 4 Appliances with accessible Controls 5 40" between opposing counters/appliances 12 Lever faucet handles Overhead Appliances secured from falling 1atrol Doors 3 Minimum width 31 5/8" Wide interior doors 1strally Impared 4 Appliances front mounted controls (no reach over) Mounted Braille signage 1strally Impared 1st Glosed Circuit TV for outdoor monitoring 1TTY services TTY services 1strally Wheel Chair Accessible laundry area 4 Wheel Chair Accessible laundry area		hroom	s	
Grab bars in bath 30"x48" Clear floor space beyond the swing of the door 60" diameter for Wheel Chair to make 180" Accessible Commode—19" from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower 201 Light Switch 48" max height of operable parts 10 Electrical Otalets 15" mix height of operable parts 11 Electrical Otalets 15" mix height of operable parts 12 Thermostal at 48" max height of operable parts 13 60" diameter for Wheel Chair to make 180" 14 Appliances with accessible Controls 15 40" between opposing counters/appliances 16 Lever faucet handles 17 Overhead Appliances secured from falling 18 Minimum width 31 5/8" Wide interior doors 18 Isignal lights for emergencies 20 Closed Circuit TV for outdoor monitoring 31 TTY services 32 TY Services 33 TTY services 34 Wheel Chair Accessible laundry area 35 Laundry with front loaders	11		-	
4 30°x48° Clear floor space beyond the swing of the door 5 60° diameter for Wheel Chair to make 180° 6 Accessible Commode—19° from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower **Ontrols** Light Switch 48° max height of operable parts 1 Electrical Outlets 15° min height of operable parts 2 Thermostat at 48° max height of operable parts 1 Electrical Outlets 15° min height of operable parts 1 Thermostat at 48° max height of operable parts 1 Appliances with accessible Controls 4 Appliances with accessible Controls 5 40° between opposing counters/appliances 6 Lever faucet handles 1 Overhead Appliances secured from falling 1 Infinity impared 1 Signal lights for emergencies 2 Closed Circuit TV for outdoor monitoring 3 TTY services **Note The Chair Accessible laundry area 5 Laundry with front loaders	12		Grab bars at toilet	
6 60° diameter for Wheel Chair to make 180° 6 Accessible Commode—19° from top seat to floor 7 Faucets with lever control 8 Exposed pipes wrapped protecting against heat & impact 9 Roll-in Shower Ontrols 10 Light Switch 48° max height of operable parts 11 Electrical Outlets 15° min height of operable parts 12 Thermostat at 48° max height of operable parts 13 60° diameter for Wheel Chair to make 180° 14 Appliances with accessible Controls 15 40° between opposing counters/appliances 16 Lever faucet handles 17 Overhead Appliances secured from falling 18 Interior Doors 18 Minimum width 31 5/8° Wide interior doors 18 Minimum width 31 5/8° Wide interior doors 18 Signal lights for emergencies 19 Appliances front mounted controls (no reach over) 10 Mounted Braille signage 19 Appliances front mounted controls (no reach over) 20 Closed Circuit TV for outdoor monitoring 21 Signal lights for emergencies 22 Closed Circuit TV for outdoor monitoring 23 TY Services 24 Wheel Chair Accessible laundry area 25 Laundry with front loaders	13		Grab bars in bath	
Accessible Commode—19" from top seat to floor Faucets with lever control Roll-in Shower Roll-in Shower Light Switch 48" max height of operable parts Electrical Outlets 15" min height of operable parts Electrical Outlets 15" min height of operable parts Thermostat at 48" max height of operable parts Controls	14		30"x48" Clear floor space beyond the swing of the door	
Faucets with lever control Exposed pipes wrapped protecting against heat & impact Roll-in Shower Light Switch 48" max height of operable parts Electrical Outlets 15" min height of operable parts Faucets with accessible controls Appliances with accessible Controls Lever faucet handles Overhead Appliances secured from falling Coverhead Appliances from which interior doors Minimum width 31 5/8" Wide interior doors Sampliances from mounted controls (no reach over) Mounted Braille signage Levering Impared Signal lights for emergencies Closed Circuit TV for outdoor monitoring TY Services Wheel Chair Accessible laundry area Wheel Chair Accessible laundry area Laundry with front loaders	15		60" diameter for Wheel Chair to make 180°	
Exposed pipes wrapped protecting against heat & impact Roll-in Shower Roll-in Shower R	16		Accessible Commode—19" from top seat to floor	
Roll-in Shower Controls	17		Faucets with lever control	
Light Switch 48" max height of operable parts Electrical Outlets 15" min height of operable parts Thermostat at 48" max heig	18		Exposed pipes wrapped protecting against heat & impact	
Light Switch 48" max height of operable parts Electrical Outlets 15" min height of operable parts Thermostat at 48" max height of operable parts Ithermostat at 48" max height of ope	19		Roll-in Shower	
Electrical Outlets 15" min height of operable parts Thermostat at 48" max height of operable parts (itchen 3 60" diameter for Wheel Chair to make 180° 4 Appliances with accessible Controls 5 40" between opposing counters/appliances 6 Lever faucet handles 7 Overhead Appliances secured from falling 1		ntrols		
Thermostat at 48" max height of operable parts (itchen) 3				
60" diameter for Wheel Chair to make 180° Appliances with accessible Controls 40" between opposing counters/appliances 40 Lever faucet handles 41 Overhead Appliances secured from falling 42 Minimum width 31 5/8" Wide interior doors 43 Minimum width 31 5/8" Wide interior doors 44 Appliances front mounted controls (no reach over) 45 Mounted Braille signage 46 Learing Impared 47 Signal lights for emergencies 48 Closed Circuit TV for outdoor monitoring 49 TTY services 40 Wheel Chair Accessible laundry area 40 Wheel Chair Accessible laundry area 41 Laundry with front loaders			, ,	
60" diameter for Wheel Chair to make 180° Appliances with accessible Controls Lever faucet nandles Overhead Appliances secured from falling Aterior Doors Minimum width 31 5/8" Wide interior doors July Impared Appliances front mounted controls (no reach over) Mounted Braille signage July Signal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services Wheel Chair Accessible laundry area Laundry with front loaders Appliances with accessible laundry area Learning Impared Wheel Chair Accessible laundry area Laundry with front loaders		chen	Thermostat at 48 max neight of operable parts	
Appliances with accessible Controls 40" between opposing counters/appliances Lever faucet handles Overhead Appliances secured from falling Interior Doors Minimum width 31 5/8" Wide interior doors Isually Impared Appliances front mounted controls (no reach over) Mounted Braille signage Isignal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services Interior Doors Wheel Chair Accessible laundry area Laundry with front loaders	23		60" diameter for Wheel Chair to make 180°	
40" between opposing counters/appliances Lever faucet handles Overhead Appliances secured from falling Interior Doors Isually Impared Appliances front mounted controls (no reach over) Mounted Braille signage Impared Signal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services Wheel Chair Accessible laundry area Laundry with front loaders				
Lever faucet handles Overhead Appliances secured from falling Interior Doors Minimum width 31 5/8" Wide interior doors Visually Impared Appliances front mounted controls (no reach over) Mounted Braille signage Jearing Impared Signal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services THY services Wheel Chair Accessible laundry area Laundry with front loaders			40" between opposing counters/appliances	
Overhead Appliances secured from falling Interior Doors Minimum width 31 5/8" Wide interior doors Is Winimum wi	26			
Minimum width 31 5/8" Wide interior doors Minimum width 31 5/8" Wide interior doors Mounted Braille signage Mounted Braile signage Mounted Braille signage Mounted Bra	27		Overhead Appliances secured from falling	
Appliances front mounted controls (no reach over) Appliances front mounted controls (no reach over) Mounted Braille signage		erior Do		
Appliances front mounted controls (no reach over) Mounted Braille signage Learing Impared Signal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services Wheel Chair Accessible laundry area Laundry with front loaders	28			
Mounted Braille signage Caring Impared		ually Ir		
Learing Impared Signal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services Wheel Chair Accessible laundry area Laundry with front loaders Laundry with	29			
Signal lights for emergencies Closed Circuit TV for outdoor monitoring TTY services Wheel Chair Accessible laundry area Laundry with front loaders				
Closed Circuit TV for outdoor monitoring TTY services Wheel Chair Accessible laundry area Laundry with front loaders				
TTY services Other Wheel Chair Accessible laundry area Laundry with front loaders			<u> </u>	
Other Wheel Chair Accessible laundry area Laundry with front loaders				
Laundry with front loaders		ner		
	34		Wheel Chair Accessible laundry area	
	35			

itner			
34	Wheel Chair Accessible laundry area		
35	Laundry with front loaders		
dditiona	al Comments		
wner's Signature		Owner's Signature	
ate Sign	ed/_/		NOR/NORIS 1/2020