

#### **APPENDIX C**

**PEACHTREE CITY UNIT RETROFITS** 

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Retrofits listed herein are required at all units of the same type, not just the units that were surveyed.

Independent Living			
Management Name	# Units		Plan Name
Azalea 1		5	1BR-A
Azalea 2		1	1BR-S1
Boxwood		13	1BR-C1
Cherry		25	1BR-D
Cypress (2 ANSI)		14	1BR-C2
Dogwood		3	1BR-E
Elm (1 ANSI)		29	2BR-A & 2BR-C
Evergreen		5	2BR-B
Forsythia		3	2BR-D
Grande		3	3BR-A
SUBTOTAL IL		101	

Assisted Living			
Management Name	# Units		Plan Name
Aberdeen 1/AL		2	Aberdeen
Aberdeen 2/AL		1	Alexander
Braelinn 1/AL		8	Braelinn
Braelinn 2/AL		20	Dogwood
Braelinn 3/AL		2	Drake ANSI
Clayton 1/AL		2	Bennett
Clayton 2/AL		3	Boxwood
Clayton 3/AL		4	Clayton
Clayton 4/AL		4	Falcon
Fitzgerald/AL		2	Fitzgerald
Glenloch 1/AL		2	Glenloch
Glenloch 2/AL		8	Frederick
Glenloch 3/AL		5	Holliday
Glenloch 4/AL		1	Huddleston ANSI
Kedron/AL		1	Kedron
McIntosh 1/AL		4	McIntosh
McIntosh 2/AL		2	Mitchell
Tinsley/AL		1	Tinsley ANSI
SUBTOTAL AL	72	(4 ANSI)	

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Memory Care		
Management Name	# Units	Plan Name
Hollis 1/MC	8	Hollis
Hollis 2/MC	14	Legacy
Wilksmoor/MC	2	Wilksmoor
SUBTOTAL MC	24	

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	ITEMS TYPICAL TO GROUPS OF UNITS		Required Retrofit
1		All units where a shower is required to have clear floor space (includes units where the shower is the only bathing fixture within a unit, is located within a Specification A bathroom, or is the accessible bathing fixture in a Specification B bathroom): A 30 inch by 48 inch clear floor space is required with the short end flush with the control wall and the long end parallel with and adjacent to the opening.	If the shower is the only bathing facility in the unit, retrofit any square shower less than 34" deep by 34" wide to at least 36" deep by 36" wide. If the shower is the only bathing facility in the unit, retrofit any shower that is equal to or less than 29" deep by 58" wide. If the shower is less than 29" deep by 58" wide, retrofit the shower to at least 30" deep by 60" wide with a maximum 1/2" threshold. Defendants shall provide and install a handheld spray hose / hand held shower with a bar or pin mount within 27" of the seat wall on request at no expense to the resident, including custom installation as required, for any shower greater than or equal to 29" deep by 58" wide. Any showers with prefabricated fiberglass seats where the seat obstructs the minimum required width of the shower will be replaced.
2		All units with tubs: In units with bathtubs, surface modulations on the rear wall interfere with the location for grab bar reinforcing. This will likely prevent the installation of future grab bars at the rear wall.	Purchase and maintain two sets of custom grab bars in stock on site and install as requested for tubs in units at no cost to residents. Developer Defendant to replenish stock as required.

ne of all toilets Verify centerline of all toilets. Retrofit all toilets
that do not meet the following: 1)
centerline of toilet is less than 15-1/2" or more than
18-1/2" from a sidewall or 2)
centerline of toilet is less than 17" from an
obstruction such as a bathtub. Toilet centerline to
be a minimum of 16" and a maximum of 18" from
sidewall. Install offset flange to shift toilet or
overlay sidewall with new finished surface such
that toilet is a maximum of 18" from sidewall.
Remove and reinstall grab bars as needed. New
sidewall surface shall extend a minimum of 60"
from the rear wall and a minimum of 42" from the
floor.

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	UNIT AL-Tulip <sup>1</sup> Frederick / Glenloch 1	Surveyed Unit 288	
4		Sink centerline is 15-3/8 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

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	T AL-RED TULIP hell / McIntosh 2	Surveyed Unit 286	
5		-	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

	UNIT AL- BUTTERCUP Aberdeen / Aberdeen 1	Surveyed Unit 284	
6		Sink centerline is 15-1/2 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

7		Toilet centerline is 19 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.
	UNIT AL-SUNFLOWER Bennett / Clayton 1	Surveyed Unit 282	
8		Sink centerline is 15-1/4 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

	UNIT AL-VIBURNUM Fitzgerald / Fitzgerald	Surveyed Unit 261	
9		Sink centerline is 15-1/2 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

	UNIT AL-HYACINTH Kedron / Kedron	Surveyed Unit 241	
10		Sink centerline is 15-1/4 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

	UNIT AL-DAFFODIL ANSI Tinsley ANSI / Tinsley	Surveyed Unit 211	
11		Sink centerline is 17 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

	UNIT AL-BEGONIA Glenloch / Glenloch 1	Surveyed Unit 236	
12		Sink centerline is 15-1/4 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-1/2" for parallel approach to sink.

	UNIT AL-LILAC	Surveyed Unit 233	
13		Sink centerline is 15-1/4 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.

	UNIT AL-HOLLIDAY Holliday / Glenloch 3	Surveyed Unit 139	
14		Sink centerline is 15-1/2 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-1/2" for parallel approach to sink.
15		Toilet centerline is 19 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.

	UNIT AL-CLAYTON Clayton / Clayton 3	Surveyed Unit 131	
16		Sink centerline is 15-1/2 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.
17		Toilet centerline is 19 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.

	UNIT AL-HUDDLESON ANSI Huddleston ANSI / Glenloch 4	Surveyed Unit 136	
18	And the state of t	Sink centerline is 17-1/4 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-1/2" for parallel approach to sink.

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	19	State of the state	Lavatory knee space extends 26 inches above the floor (minimum 27 inches required at knee space; minimum 9 inches required at toe space).	Raise lavatory in this one ANSI Type A unit to provide minimum 27" knee space and maximum 34" to top of countertop or rim of sink, whichever is higher.
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	UNIT AL-FALCON Falcon / Clayton 4	Surveyed Unit 122	
20		Sink centerline is 16 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1-½" for parallel approach to sink.
21	the set of	Toilet centerline is 18-3/4 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.

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	UNIT AL-ALEXANDER Alexander / Aberdeen 2	Surveyed Unit 111	
22	BE ZL CE EL DE CL	Sink centerline is 15-1/4 inches from side wall. No 30 inch by 48 inch clear floor space is provided at the sink for a parallel approach and sink base did not appear removable (30 inch by 48 inch clear floor space for either parallel or forward approach required).	Install removable base cabinet for forward approach or reduce wing wall to not extend beyond face of the countertop more than 1- <sup>1</sup> / <sub>2</sub> " for parallel approach to sink.

23	Toilet centerline is 18-3/4 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.
24	Clear floor spaces at the showers are 27-1/2 inches by 44 inches (minimum 30 inch by 48 inch clear floor space parallel to the fixture and flush with the control wall required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.

	UNIT MC-Hollis Hollis / Hollis 1	Surveyed Unit 171	
25		Toilet centerline is 18-3/4 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.
	UNIT MC-Legacy Legacy / Hollis 2	Surveyed Unit 184	
26		Lavatory knee space extends 26-1/4 inches above the floor and toe space is 8-5/8 inches above the floor (minimum 27 inches required at knee space; minimum 9 inches required at toe space).	Raise lavatory to provide 27" knee space.

	UNIT IL 1BR-S1 Azalea 2	Surveyed Unit 101	
27		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25- 1/2" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

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28	Toilet centerline is 15-3/4 inches from the sidewall (18 inches required).	Toilet centerline to be a minimum of 16" and a maximum of 18" from sidewall. Install offset flange to shift toilet or overlay sidewall with new finished surface such that toilet is a maximum of 18" from sidewall. Remove and reinstall grab bars as needed. New sidewall surface shall extend a minimum of 60" from the rear wall and a minimum of 42" from the floor.
29	Clear floor spaces at the showers are 44 inches long (minimum 30 inch by 48 inch clear floor space parallel to the fixture and flush with the control wall required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.

	UNIT IL 1BR-A	Surveyed Unit 212	
	Azalea 1		
30		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25-1/2" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.
31		Route to shower is 26-1/4 inches wide (minimum 36 inches required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.

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32		Clear floor spaces at the showers are 27-1/2 inches by 45-1/4 inches (minimum 30 inch by 48 inch clear floor space parallel to the fixture and flush with the control wall required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.
	UNIT IL 2BR-A ANSI	Surveyed Unit 108	
	Elm - ANSI Type A		
33		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25-1/2" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

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34		Knee space at lavatory is 28 inches wide (minimum 30 inches required).	Remove doors from lavatory base cabinet.
F	At the set of the set		

35		Lavatory lacks pipe protection (pipe protection required).	Install pipe protection.
	UNIT IL 1BR-D	Surveyed Unit 121	
	Cherry		
36		inch by 48 inch clear floor	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25-1/2" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

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37		showers are 27-1/2 inches by 45 inches (minimum 30 inch by 48 inch clear floor space parallel to the fixture and flush with the control wall required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.
	IL Unit 1BR-C2	Surveyed Unit 125	
	Cypress		
38		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25- ½" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

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39		Clear floor spaces at the showers are 27-1/2 inches by 45 inches (minimum 30 inch by 48 inch clear floor space parallel to the fixture and flush with the control wall required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.
	IL Unit 1BR-C2 ANSI Cypress - ANSI Type A	Surveyed Unit 126	
40		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25-1/2" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

	IL Unit 1BR-E Dogwood	Surveyed Unit 227	
41		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25- ½" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

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42	showers are 27-1/2 inches by 44-1/2 inches (minimum 30	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.
43		Install shelving or reduce closet depth to 24" from back of jamb to back wall of closet.

	IL Unit 1BR-C1 Boxwood	Surveyed Unit 224	
44		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25- 1/2" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.
45		Clear floor spaces at the showers are 27-1/2 inches by 44-1/4 inches (minimum 30 inch by 48 inch clear floor space parallel to the fixture and flush with the control wall required).	Reduce depth of wing wall to provide minimum 32" passage to shower and to provide 30" x 48" clear floor space parallel to shower with maximum 1.5" offset.

	IL Unit 2BR-D Forsythia	Surveyed Unit 201	
46	<image/>	No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25 <sup>1</sup> / <sub>2</sub> " from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.

	IL Unit 3BR-A	Surveyed Unit 301	
	Grande		
47		No accessible outlets are within reach range at the corner counter area (at least one accessible outlet with 30 inch by 48 inch clear floor space is required at each countertop area).	Relocate corner outlet to no less than 27" from the inside corner of the kitchen to the centerline of the outlet. The outlet location must be no more than 25 ½" from the clear floor space for a parallel approach aligned with the countertop and free from obstructions.