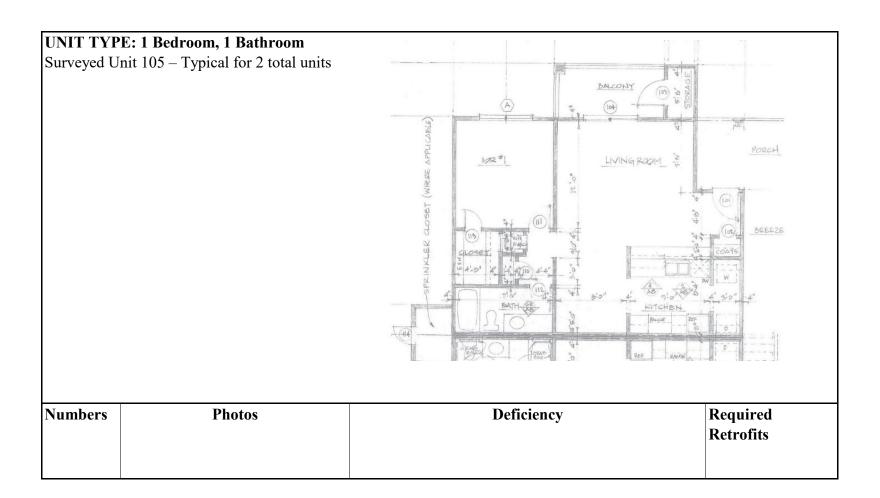
## Exhibit 2.3

Marsh Creek Matrix of Required Retrofits to Covered Unit Interiors

D. Co	overed Dwe	elling Uni	its Unit	Гуреs by	<b>Buildin</b>	g:					
50	Unit Ty	ypes								Totals	
Building	1st Floo (Cover	or ed Units)		2nd Flo	oor		Third	Floor		pa.	
	1b1b	2b1b	3b2b	1b1b	2b1b	3b2b	1b1b	2b1b	3b2b	Covered Units	
1	2	4	2	2	4	2	2	4	2	8	
Note: no ι	ınits were d	esignated	Accessi	ble, Type	e A, or Ty	ype B on t	he plans.				
The surve	y included t	he follow	ing units	<b>3:</b>							<u>l</u>
		n / 1 Bath									



Numbers	Photos	Deficiency	Required Retrofits
20	E Sarves Company of the Company of t	Primary unit entry door thresholds are 5/8 high and are not beveled at the interior side (maximum 1/4-inch change in level without bevel allowed).	Modify door thresholds to comply with Requirement 4(4).
	Unit entry door threshold.		
21		Patio door threshold assemblies are 2-5/8 inches high and have changes in level greater than 1/4 inch that are not beveled (maximum 3/4-inch height allowed; maximum 1/4-inch change in level without bevel allowed).	Modify door thresholds upon resident request by installing a bevel on the interior side at a ratio of 1:2 to comply with Requirement 4(4).
	Patio door threshold interior side at Unit 105.		

Numbers	Photos	Deficie	ency	Required Retrofits
22		The door clear opening is less (minimum 31-5/8 inch requir		On request, modify screen door to provide 31 5/8"
		Location	(inches) Photo	to comply with Requirement 3(2).
		Unit 105, patio screen door 5986.jpg Unit 105, walk-in closet 5970.jpg	30-1/4 22-1/4	For closet door, modify door to comply with Requirement 3(2).
		A minimum 31-5/8 inch clear required for doors intended for (Guidelines Requirement 3(2)	or user passage.	
		Clear patio door opening. (5	5986.jpg).	

Numbers	Photos	Do	eficiency	Required Retrofits
23		Outlet over the countertor above the floor (maximum	op is greater than 46 inches um 46 inches allowed).	Subject to tolerances contained in the
		Location	Height (inches) Photo	agreed-upon remediation protocols, modify existing outlet or
		Unit 105, kitchen	49-7/8 5952.jpg	install a GFI-rated, molded, multi-plug
		over an obstruction 20 in Requirement 5).	s allowed for the reach range nches or more. (Guidelines,	outlet with commercial grade components to bring outlet into
		Outlet over countertop i	ertop in Unit 105. (5951.jpg). in Unit 105. (5952.jpg).	compliance with Requirement #5. Any such outlet
		Note: bathroom outlet nepersonal items. See Uni	ot measured – blocked with it 107.	must be approved by the United States prior to installation.

Numbers	Photos	Deficiency	Required Retrofits
23a.		Extent of blocking in bathrooms cannot be determined without destructive testing.	Provide an affidavit to confirm reinforcements are installed to comply with Requirement 6.
24		The shape of the bathtub surrounds preclude the installation of future grab bars with firm attachment to blocking (ability to install grab bars required).  Location  Photo Unit 105  Sept.jpg  Reinforcement is required for the future installation of grab bars and shower seats at toilets, bathtubs and shower compartments. (Guidelines, Requirement 6).  Bathtub/shower surround in Unit 105. (5975.jpg).	Remediate upon resident request.

Numbers	Photos	Deficiency	Required Retrofits
	Bedroom, 1 Bathroom		
Surveyed Unit 10	02 – Typical for 4 total units		
		A 6	
	BALCONT'S	(A)	
	205)	4	
PORCH	LIVING BR	#1_ %	
	32	2 (A13)	
4" 510" A	151.4" f" f" f" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CLOSET TO A	
COATS	HALL MALL	022	

**Inaccessible Features:** 

Numbers	Photos	Deficiency	Required Retrofits
25		Primary unit entry door thresholds are greater than 1/4 inch high and are not beveled at the interior side (maximum 1/4-inch change in level without bevel allowed).	Modify door thresholds to comply with Requirement 4(4).
		Location Height Location (inches) Photo	
		Unit 102, front door 3/4 5992.jpg	
		A maximum 1/4-inch vertical change in level is allowed without a bevel. (Guidelines Requirement 4(2); ANSI 1986 4.5.2).	
		Main entry threshold at Unit 102. (5992.jpg).	

Numbers	Photos	D	eficiency	Required Retrofits
26		high and have changes i that are not beveled (ma	ies are more than 3/4 inches n level greater than 1/4 inch eximum 3/4-inch height inch change in level without	Modify door thresholds by installing a bevel on the interior side at a ratio of 1:2 to comply with
		Location	Height (inches) Photo	Requirement 4(4).
		Unit 102, patio	2-1/2 6040.jpg	
			gh threshold with bevel is Guidelines, Requirement 4	
			reshold height with bevel is s that are not the primary entry irement 4 (4)).	7
		Patio door threshold in (6039.jpg).	terior side at Unit 102.	

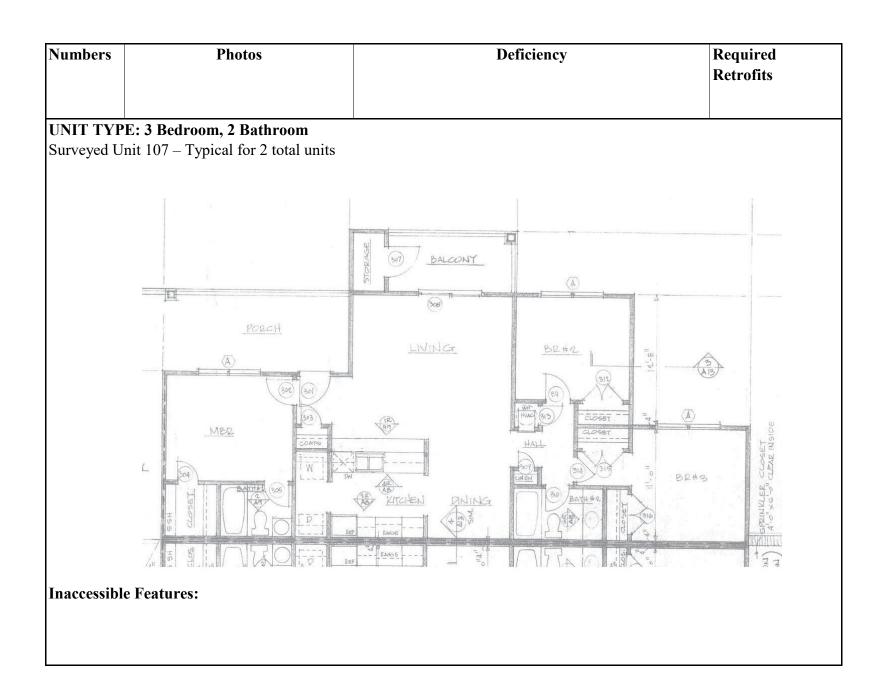
Numbers	Photos		Deficiency	Required Retrofits
27		(minimum 31-5/8 in Location  Unit 102  A minimum 31-5/8	Clear Width (inches) Photo  29-3/4 6037.jpg  inch clear opening width is attended for user passage. ement 3(2)).	For sliding door, upon resident request, trim door stop to provide 31 5/8" to comply with Requirement 3(2).
27a.		Extent of blocking is without destructive	n bathrooms cannot be determined testing.	Provide an affidavit to confirm reinforcements are installed to comply with requirement 6.

Numbers	Photos	Deficiency	Required Retrofits
28	The shape of the bathtub installation of future grab blocking (ability to install Location  Unit 102		Remediate upon resident request.
28a.		Reinforcement is required for the future installation of grab bars and shower seats at toilets, bathtubs and shower compartments. (Guidelines, Requirement 6).  Bathtub/shower surround in Unit 102. (6021.jpg).	Provide an affidavit to confirm reinforcements are installed to comply with requirement 6.

Numbers	Photos	Def	ïciency	Required Retrofits
29		Location  Location  Unit 102, bathroom  A minimum 30 by 48-incloned the lavatory is required the cabinet is either remove (Guidelines Requirement Dimension from side wall Unit 102. (6025.jpg).	Distance (inches) Photo  21-1/2 6025.jpg  h clear floor space centered after parallel approach unless wable or not provided. 7 (2)(a)(ii)).  I to centerline of lavatory in the parallel (6026.jpg). Vanity	Install removable base cabinet to provide clear floor space to comply with Requirement 7(2)(a)(ii).

Numbers	Photos	Deficiency	Required Retrofits

Numbers	Photos	Deficiency	Required Retrofits
31		The clear floor space in the bathroom is less than 48 inches long (minimum 48 inches required).  Clear  Dimension  Location  (inches)  Photo  Unit 102  38-1/8 6031.jpg  A minimum 30 inch by 48 inch clear floor space is required clear of the door swing in a bathroom.  (Guidelines Requirement 7 (2)(a)(i) and Figure 6).  Bathroom door leaf in open position at Unit 102.  (6030.jpg).  Dimension from door leaf in open position to rear wall. (6031.jpg).	Reverse the door swing out to comply with Requirement 7(2)(a)(1) Figure 6.



Numbers	Photos	Deficiency Required Retrofits
32		Door threshold assemblies are more than 3/4 inches high and have changes in level greater than 1/4 inch that are not beveled (maximum 3/4-inch height allowed; maximum 1/4-inch change in level without bevel allowed).  Height  Location  (inches) Photo  Unit 107, patio (interior face) Unit 107, storage 1-1/4 Level change not beveled 7/8 5936.jpg  A maximum 3/4 inch high threshold with bevel is allowed at unit doors. (Guidelines, Requirement 4 (4)).  A maximum 3/4 inch threshold height with bevel is allowed at exterior doors that are not the primary entry door. (Guidelines Requirement 4 (4)).  Patio door threshold interior side at Unit 107. (5929.jpg).

Numbers	Photos	De	ficiency		Required Retrofits
33		The door clear openings (minimum 31-5/8 inch re			For sliding door, upon resident request, trim door stop to provide 31 5/8" to comply with Requirement
		107, storage Depth of closet 107, walk-in closet 107, patio	29-1/2 35-1/8 28 30	5938.jpg 5934.jpg 5921.jpg 5926.jpg	3(2). For storage door, modify door on-request to comply with Requirement 3(2).
		A minimum 31-5/8 inch required for doors intend (Guidelines Requirement Clear door opening at ste	ed for user passat 3(2)).	age.	For closet doors, modify door to comply with Requirement 3(2).

Numbers	Photos	Defici	ency	Required Retrofits
34		Outlet over the countertop is above the floor (maximum 4	_	Subject to tolerances contained in the
		Location	Height (inches) Photo	agreed-upon remediation protocols, modify existing outlet or
		Unit 107, hall bathroom	49-3/4 5888.jpg	install a GFI-rated, molded, multi-plug
		A maximum 46 inches is all over an obstruction 20 inche Requirement 5).  Height of vanity countertop	es or more. (Guidelines,	outlet with commercial grade components to bring outlet into compliance with
		Outlet over countertop in Un		Requirement #5. Any such outlet
		Note: height of outlets at sto Appear high in photos. See		must be approved by the United States prior to installation.

Numbers	Photos	Deficiency	Required Retrofits
34a.		Extent of blocking in bathrooms cannot be determined without destructive testing.	Provide an affidavit to confirm reinforcements are installed to comply with requirement 6.
35		The shape of the bathtub surrounds preclude the installation of future grab bars with firm attachment to blocking (ability to install grab bars required).	Remediate upon resident request.
		Location  Photo Unit 107, hall bathroom 5896.jpg Unit 107, master bathroom 5914.jpg  Reinforcement is required for the future installation of grab bars and shower seats at toilets, bathtubs and shower compartments. (Guidelines, Requirement 6).  Bathtub/shower surround in Unit 102. (5896.jpg).	

Numbers	Photos	Deficiency	Required Retrofits
36		The lavatory centerlines are less than 24 inches to the side wall (minimum 24 inches required) and the cabinets are not removable.  Distance Location (inches) Photo  Unit 107, hall bathroom 22-1/8 5890.jpg Unit 107, master bathroom 21-3/4 5911.jpg  A minimum 30 by 48-inch clear floor space centered on the lavatory is required for parallel approach unless the cabinet is either removable or not provided. (Guidelines Requirement 7 (2)(a)(ii)).  Dimension from side wall to centerline of lavatory in Unit 107. (5911.jpg). Vanity base in Unit 107. (5908.jpg).	Install removable base cabinet to provide clear floor space to comply with Requirement 7(2)(a)(ii).

Numbers	Photos	Deficiency	Required Retrofits
37		The clear floor space in the bathroom is less than 48-inches long (minimum 48-inches required).  Clear Dimension  Location  (inches)  Photo  Unit 107, hall bathroom  40-3/4 5898.jpg  Unit 107, master bathroom  35 5916.jpg  A minimum 30-inch by 48-inch clear floor space is required clear of the door swing in a bathroom.  (Guidelines, Requirement 7 (2)(a)(i) and Figure 6).	Reverse the door swing out to comply with Requirement 7(2)(a)(1) Figure 6.
		(Guidennes, Requirement / (2)(a)(1) and 1 iguie 0).	

Numbers	Photos	Deficiency	Required Retrofits
		Bathroom door leaf in open position at Unit 107. (5897.jpg).	
		Dimension from door leaf in open position to rear wall. (5898.jpg).	
		Length of space between edge of door opening and face of tub at master bath. (5917.jpg).	