HOLLOW TILE REPAIR AND REPLACEMENT

If your unit is on the list below, the engineer identified tile that will probably be removed (the SF column) to check for and repair water damage in the concrete below. This list is not all inclusive, as a number of units were not inspected and not all units listed may need to have the tile removed after further inspection. The general contractor will leave the concrete surface repaired and level. It is the homeowner's responsibility to replace the tile, should they choose. If your porch tile is no longer available, you can choose to remove the balance of the tile and leave the concrete bare and sealed (sealing is required) or retile the surface with new tile.

The tile company we selected is:

APR Builders
William Van Helden
754-800-2137 email **billyapr@gmail.com**

You can use ANY tile company you choose, and have the repairs done at a time of your choosing. However, starting now, you can contact this company to talk about your choice of repair options and discounted bulk pricing. This company will handle the contracting and payment directly with you. This work will be the responsibility of the unit owner.

Email hl4milestone@gmail.com to order a building drawing to see what is needed in your unit if it has been inspected.

Tile repair work will be completed as closely as possible with the completion of the building (tiling takes 2 days per unit after any owner request for additional tile to be removed and the concrete prepped for thin-set mortar. The second day is to grout the seams).

Building 29	SF
201	5
202	3
302	8
304	2
307	10
308	10
310	2
403	10
404	1
405	6
406	2

Building 30	SF
201	5
202	160
204	5
205	8
208	14
301	160
304	10
305	6
308	6
404	7
405	3
406	160
407	160
408	8
409	7

Building 31	SF
206	10
207	10
209	2
210	14
303	5
305	10
306	112
307	50
308	10
409	15

Building 32	SF
103	4
206	12
207	12
209	112
210	4
301	6
309	1
310	10
409	2

Building 33	SF
201	5
202	160
204	5
205	8
208	14
301	160
304	10
305	6
308	6
404	7
405	3
406	160
407	160
408	8
409	7

Building 34	SF
104	160
106	160
109	20
201	40
203	100
204	220
205	80
206	100
209	50
305	25
309	10
401	25
402	180
405	160

Building 35	SF
203	15
305	4
401	160
409	10
410	2

Building 36	SF
203	10
208	2
301	4
309	12
402	4
404	2
406	8