4704 Colorado Crossing

HOA SWIM DOCK VARIANCE REQUEST

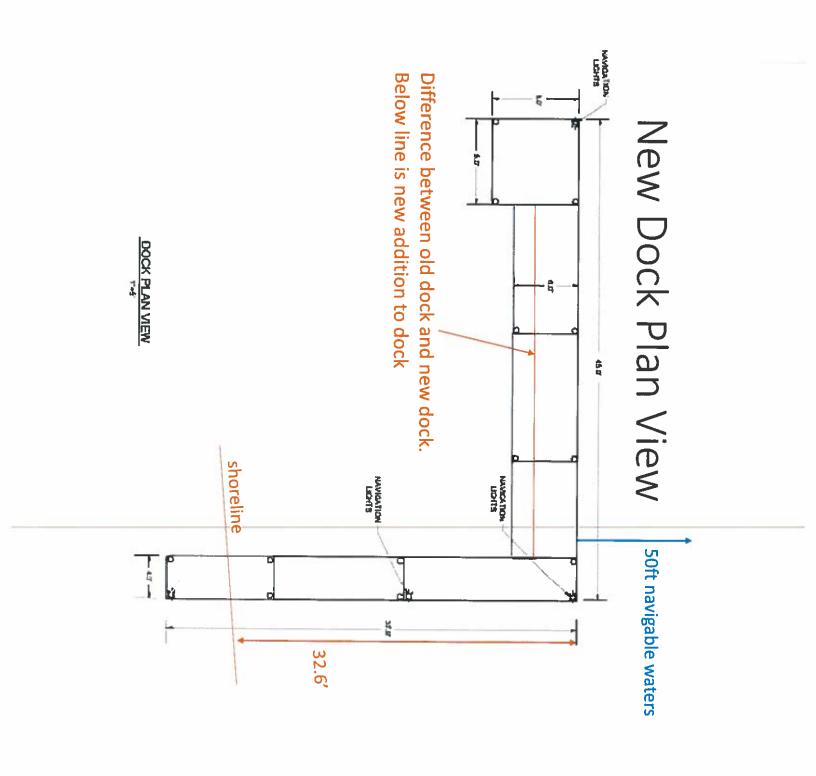
1500-8106-97

Expansion of main 4' wide area of swim platform

platform in its current location outside the 30' offset. We request the BoA approve a variance request to keep the swim

swim platform to 6' wide. This variance is only required due to the expansion of the main 4' wide

- The expansion will be on the inside of the dock so the outside of the swim platform will not move any closer into navigable waters
- The expansion will ensure safe passage of HOA members and their guests during peak usage when people are sitting on the edge of the dock
- Keeps swim area from becoming useless if we have to move it 9.4' closer to the shoreline (as would be required without variance):
- Water significantly more shallow
- Proximity to shore increases turbulence from boat waves



Movement along the main 4' wide portion

No problem passing with two people on dock as long as there are no swim toys, chairs, or equipment like kayaks.

Significant safety concerns when there are people sitting on the dock edge while people need to pass. Note: usually 10-15 sitting on dock edge on holiday weekends or special occasions.

A 6' wide dock solves this problem.

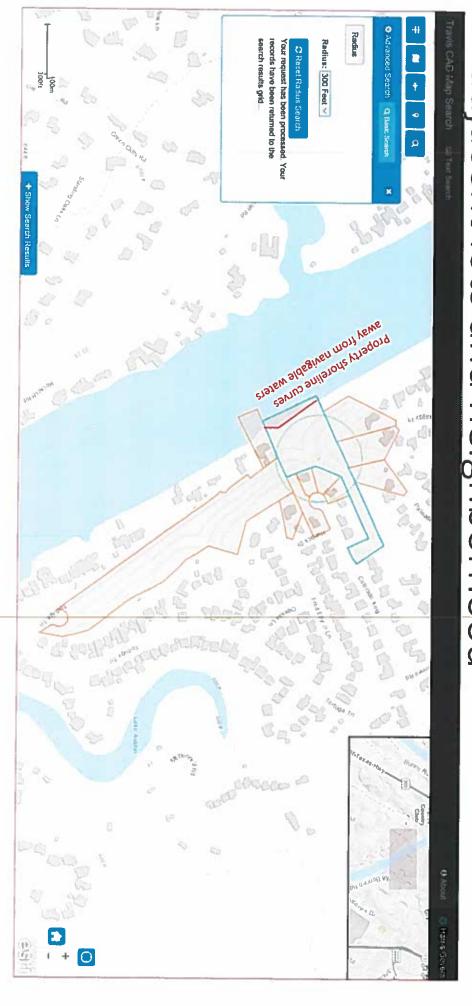




TRAVIS CAD/GOOGLE SUPPORTING DOCUMENTATION

- ·ICAD
- Aerial view of the area showing neighbors within 300ft
- Neighbor Support documentation
- TCAD/Google Map showing shoreline overview
- Main overhead view of property
- ~1500ft linear shoreline
- Zoomed in view of 1500ft linear shoreline
- Navigable water line to shoreline
- Current dock position and 30ft offset proposed location
- View of shoreline from dock
- Current dock width safely concern
- Existing Conditions (Survey drawing)
- Existing Conditions zoomed in (Survey drawing)
- Replacement Dock (Survey drawing)
- Dock dimensions
- New dock plan view
- New dock elevation drawing

adjacent lots and neighborhood Aerial view 4704 Colorado Xing lot showing



Neighbor Support for the Variance



	BS HOA_, am applying for a variance from the Board of Adjustn	nent regarding Section
25-2-1176 (AXI) of the Land Development Code. The variance would allow me the ability to keep	The variance would allow me the ability to _	keep the replacement dock at the
existing location and distance from the shoreline.		

By signing this form, I understand that I am declaring my support for the variance being requested.

Property Owner Name	Address	Signature
MOUNT BONNELL SHORES COLORADO Tortuga Trail Lot 44 BLK E Mount Bonnell shores Sec 2 (common area)	Tortuga Trail Lot 44 BLK E Mount Bonnell shores See 2(common arra)	1.818mg-
COLORADO COLORADO	4704 Colorado Xing, Austin, TX 78731 (common area)	ar Some
ROSE MARY R & MARK A MUSICK	5601 Palisade CT. Austin, TX 78731	Might Rode
DOUGLAS KEITH A	5601 Craggy Point, Austin, TX 78731	
FOLLETT BRIAN R	5600 Craggy Point, Austin, TX 78731	100
	4712 Colorado Xing. Austin, TX 78731	STAN
FRACASSI CESARE & MARY CLARE SCALLON	4716 Colorado Xing. Austin, TX 78731	

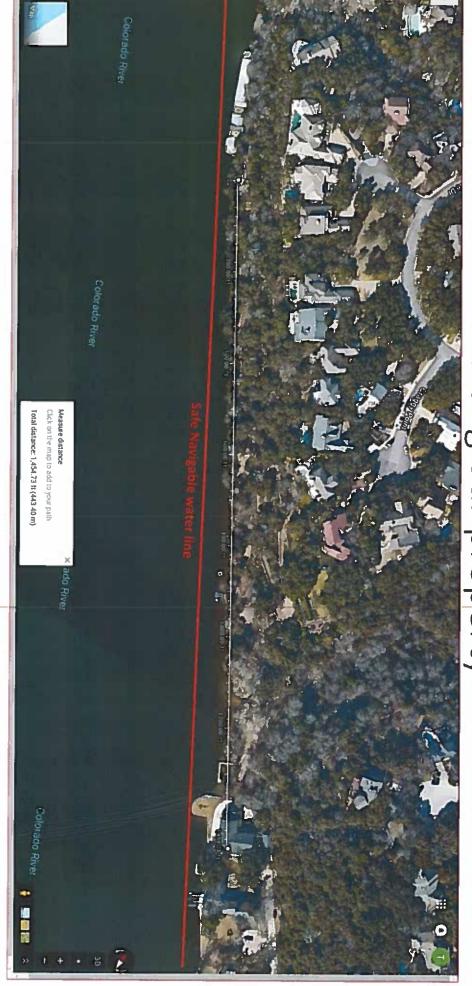
By signing this form, I understand that I am declaring my support for the variance being requested.

				TURNER ROBERT P & LESLI A	GLOVER CURTIS & SHIRLEY E	PENSKA BRANDON & CHRISTINE	LAKE AUSTIN PROSPECT LLC	Property Owner Name (Printed)
				5201 Tortuga TRL, Austin, TX 78731	5406 Hurlock drive, Austin, TX 78731	4711 Colorado Xing, Austin, TX 78731	4714 Colorado Xing, Austin, TX 78731	Address
						S 200 A	27) may	Signature

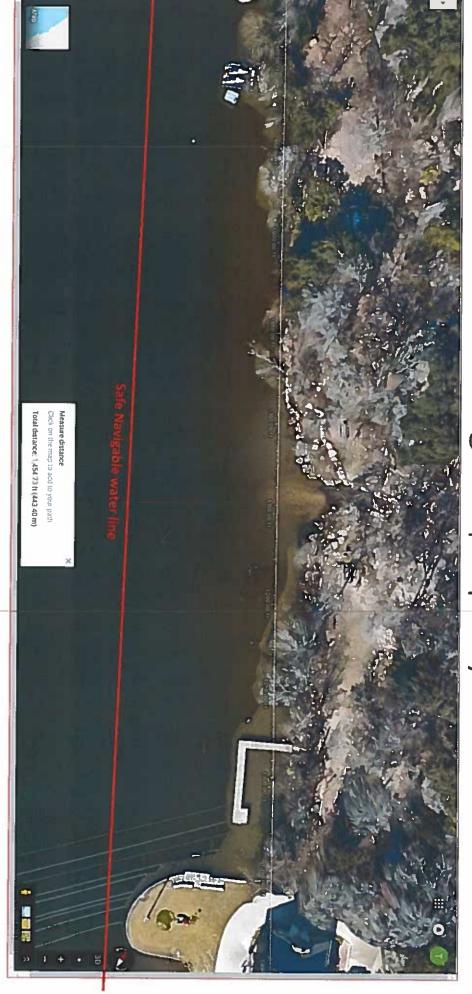
Main overhead view of 4704 Colorado Xing



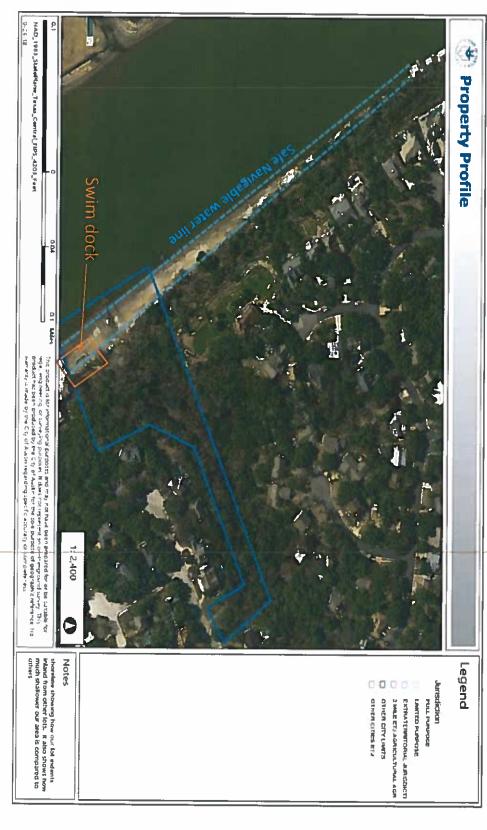
1500ft linear Shoreline showing shoreline indentation along our property



1500ft linear Shoreline showing shoreline indentation along our property



too shallow for high speed boat traffic Navigable water line to shoreline shows depth



Current dock position and 30ft offset proposed location without variance

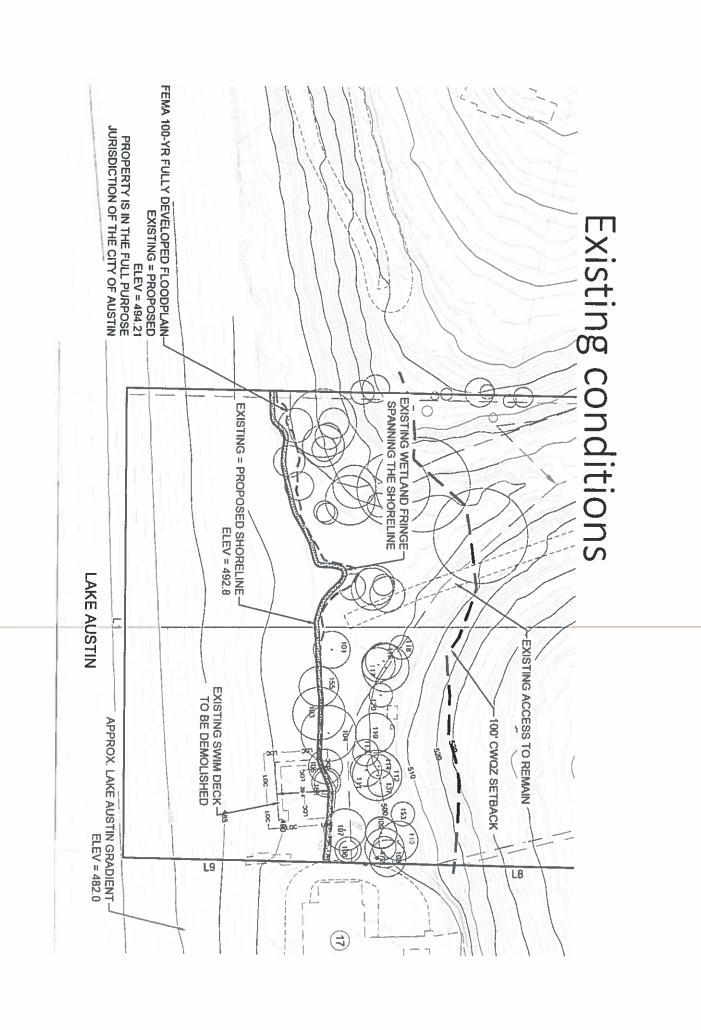


View of Lake Austin looking straight down our dock

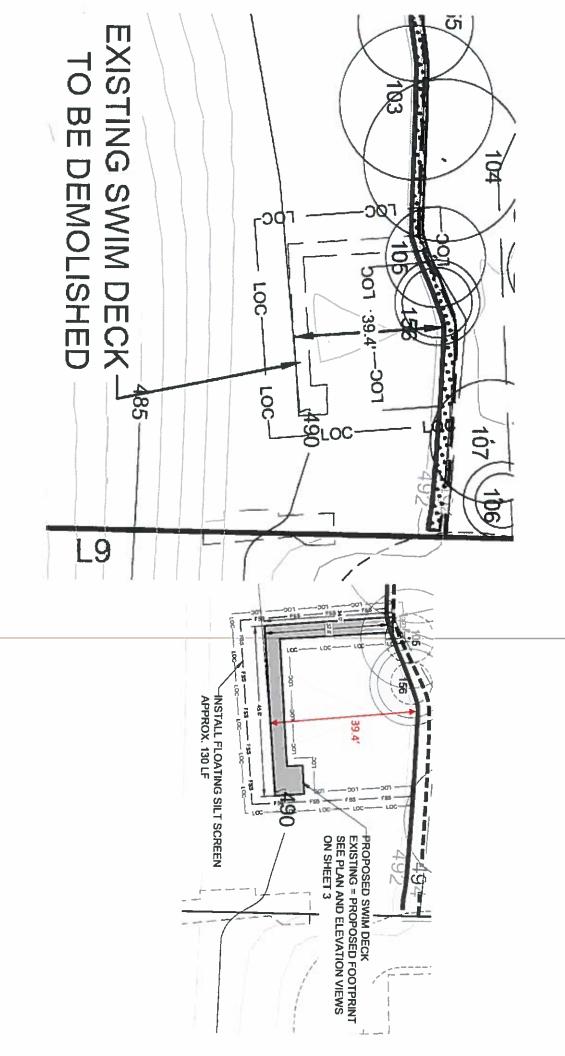
view looking downstream



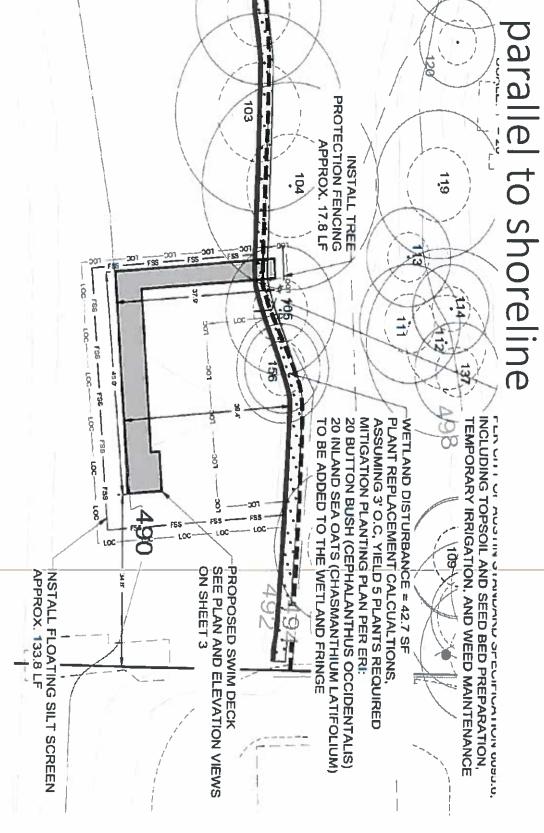




Existing swim dock zoomed in



Replacement swim dock with 6ft walkway



New Dock Plan View

