

Search Criteria Filters Applied: Party Seq= 1,0; Party Role= Grantor; Date Recorded= 2018; Name= TRANS AM SFE II LLC;

Instrument #	Date Recorded	Name	Party Role	Doc Type	Other Name	Book	Page	MapBook	MapPage	First Reference	Legal Description
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:59 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:159 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:150 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:57 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:160 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:77 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
20180223000057800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:62 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT

201802230000 57800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:60 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
201802230000 57800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:55 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT
201802230000 57800	02/23/2018 11:36:16	TRANS AM SFE II LLC	Grantor	DEEDS	CERBERUS SFR HOLDINGS LP			39	131		Lot#:56 Book:39 Pg:131 Sub:CAMDEN COVE WEST SECTOR 3 PHASE 3 FINAL PLAT