

Village of College Park
Residential Design Review Committee
Regular Meeting - 5:00 p.m. – August 2, 2018
The Woodlands Township
2801 Technology Forest Blvd.
The Woodlands, Texas 77381

MINUTES

Members Present: Ted Stanley, Mike Larson, George Gitzendanner and Roger McDonald

Staff Present: Jill Barnes

Public Present: None

- A. Welcome/call to order
Ted Stanley called the meeting to order at 5:00 p.m.
- B. Public Comments (3 minutes)
There were no public comments.
- C. Consideration and Action of Minutes for July 5, 2018
George Gitzendanner motioned to approve the minutes as amended. Roger McDonald 2nd the motion.
The motion passed unanimously.
- D. Review and Disposition of the applications on the Review List for “Exhibit A”.
The College Park committee members reviewed and acted upon the applications list attached. All actions of the committee were unanimous.
- E. Staff Approval List for August 2, 2018
The Staff Approval List was received as presented.
- F. Consideration and action concerning the absence of any committee member.
Jake Miller’s absence was approved.
- G. Discussion of August 29th Joint DSC/RDRC Meeting.
The committee would like to discuss allowing artificial turf as ground cover in rear yards and issue of trash/recycle containers that are stored in public view.
- H. Committee Member Comments (3 minutes)
At the conclusion of the meeting, Roger McDonald announced his resignation from the College Park Residential Design Review Committee.
- I. Staff Comments (3 minutes)
There were no staff comments.
- J. Adjournment
The meeting adjourned at 5:40 p.m.

Exhibit A - Village of College Park
Applications Reviewed

Item	Applications Reviewed	Owner Name	Property Address	Sec	Block	Lot	Committee Action
1	Utility/Storage Shed and related improvements	ERIC J OLADOVICH	43 RAINDANCE CT	0011	0003	0003	Disapproved
2	Home Business and related improvements	DING CHEN	90 PRAIRIE DAWN CIR	0006	0002	0018	Disapproved
3	Garage Doors and related improvements	ROSEMARY RODD	23 VINTAGE PATH PL	0011	0002	0001	Conditionally Approve