2018 for \$325,000 with the buyer fully aware of the proposed solar farm. The landscaping buffer relative to Joyner Road, Hayden Way, Chanel Court and Kristi Lane is considered medium, while the landscaping for the home at the north end of Chanel Court is considered very light.

I have considered the following matched pairs to the subject property.

Adjoining Residential Sales After Solar Farm Approved Solar Address Acres Date Sold Sales Price Built GBA \$/GBA BR/BA Park Style \$325.000 \$203.38 Adjoins 4380 Jovner 12.00 11/22/2017 1979 1,598 3/22xGar Ranch 8/24/2016 Not 3870 Elkwood 5.50 \$250,000 1986 1,551 \$161.19 3/2.5 Det 2xGar Craft Not 8121 Lower Rocky 18.00 2/8/2017 \$355,000 1977 1,274 \$278.65 2/22xCarprt Ranch 13531 Cabarrus 7.89 5/20/2016 \$267,750 1981 2,300 \$116.41 3/2 2xGar Not Ranch **Adjoining Sales Adjusted** Time YB Condition GLA **BR/BA** Park Other Total % Diff Acres \$325,000 \$7,500 \$52,000 -\$12,250 \$10,000 \$2,273 -\$2,000 \$2,500 \$7,500 \$317,523 \$7,100 -\$48,000 \$4,970 \$23,156 \$0 \$3,000 -\$15,000 \$330,226 \$7,500 \$8,033 \$33,000 -\$3,749 \$20,000 -\$35,832 \$0 \$0 \$296,702

The home at 4380 Joyner Road is 275 feet from the closest solar panel.

I also considered the recent sale of a lot at 5800 Kristi Lane that is on the east side of the proposed solar farm. This 4.22-acre lot sold in December 2017 for \$94,000. A home was built on this lot in 2019 with the closest point from home to panel at 689 feet. The home site is heavily wooded and their remains a wooded buffer between the solar panels and the home. I spoke with the broker, Margaret Dabbs, who indicated that the solar farm was considered a positive by both buyer and seller as it ensures no subdivision will be happening in that area. Buyers in this market are looking for privacy and seclusion.

The breakdown of recent lot sales on Kristi are shown below with the lowest price paid for the lot with no solar farm exposure, though that lot has exposure to Mt Pleasant Road South. Still the older lot sales have exposure to the solar farm and sold for higher prices than the front lot and adjusting for time would only increase that difference.

| Adjoining Lot Sales After Solar Farm Built |         |             |       |           |             |          |           |
|--|---------|-------------|-------|-----------|-------------|----------|-----------|
| Parcel                                     | Solar   | Address     | Acres | Date Sold | Sales Price | \$/AC    | \$/Lot    |
|  | Adjoins | 5811 Kristi | 3.74  | 5/1/2018  | \$100,000   | \$26,738 | \$100,000 |
|  | Adjoins | 5800 Kristi | 4.22  | 12/1/2017 | \$94,000    | \$22,275 | \$94,000  |
|  | Not     | 5822 Kristi | 3.43  | 2/24/2020 | \$90,000    | \$26,239 | \$90,000  |

The lot at 5811 Kristi Lane sold in May 2018 for \$100,000 for a 3.74-acre lot. The home that was built later in 2018 is 505 feet to the closest solar panel. This home then sold to a homeowner for \$530,000 in April 2020. I have compared this home sale to other properties in the area as shown below.

Other

Outbldg

Eq. Fac.

2%

-2%

9%

3% Average