

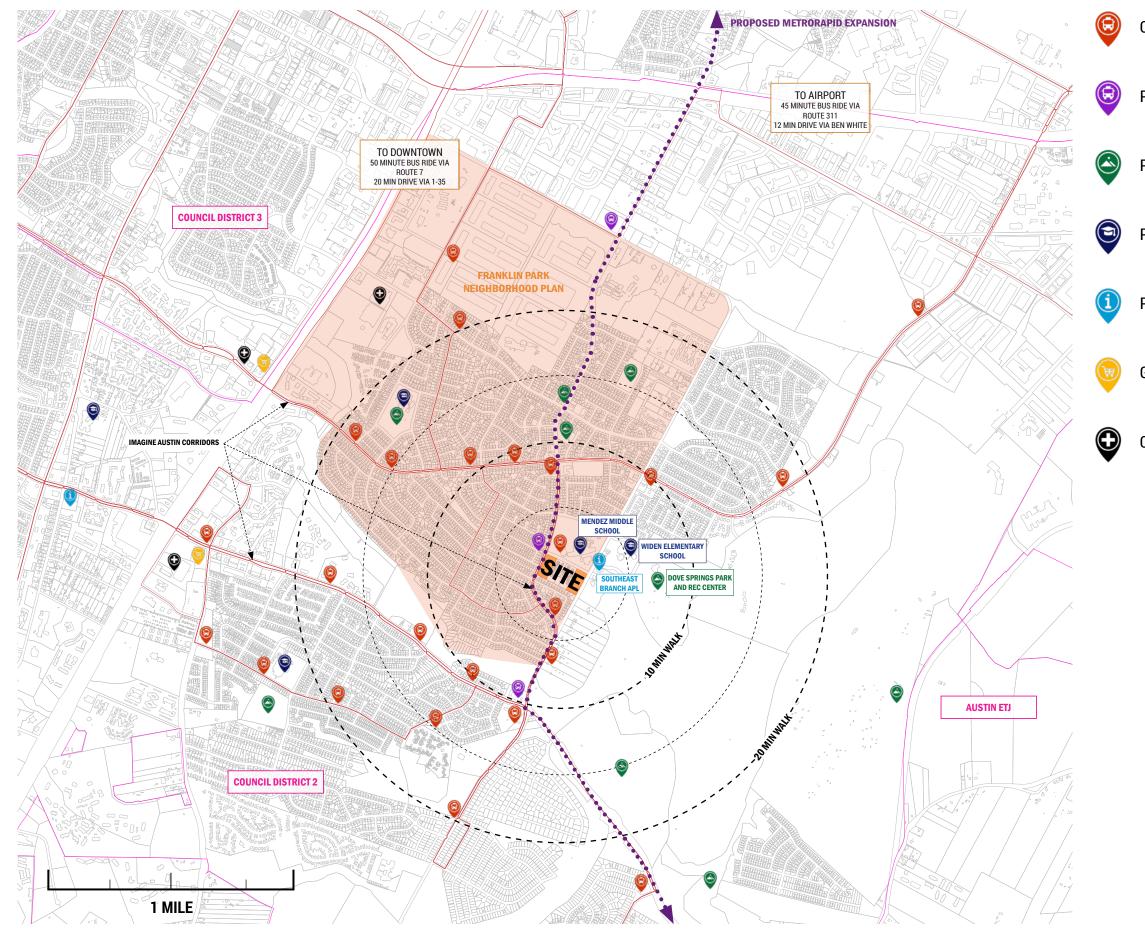


hatch + ulland owen architects 1010 East 11th Street Austin, Texas 78702 T: 512.474.8548 F: 512.474.8643 www.huoarchitects.com

DEVELOPMENT PLANNING 2023 AHFC

5900 Pleasant Valley **Community Engagement Graphics Package**

09 December 2022



Currently operating transit stops

Proposed metrorapid expansion stops

Parks and recreation facilities

Public schools

Public libraries

Grocery stores

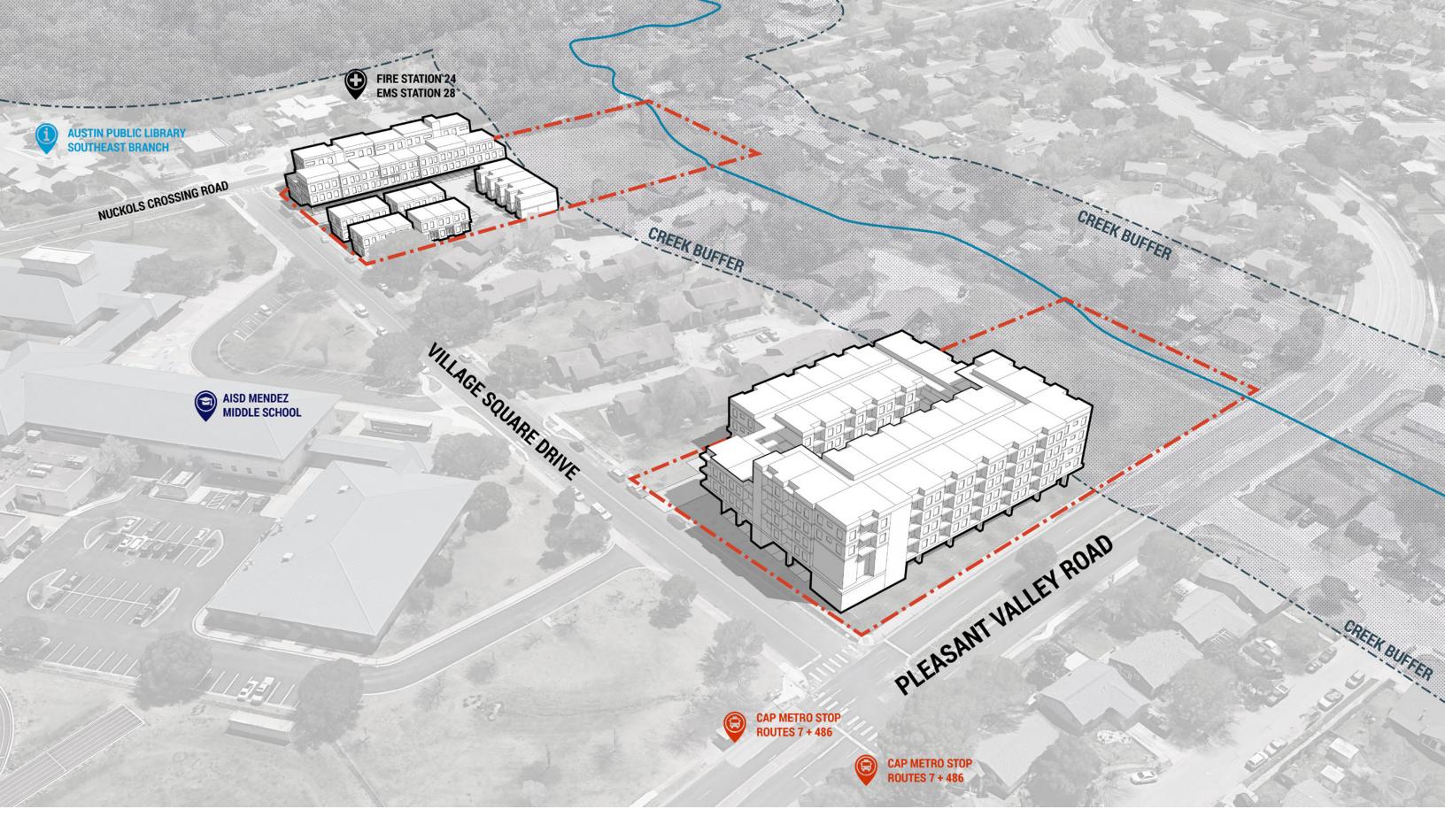
Community clinics / healthcare



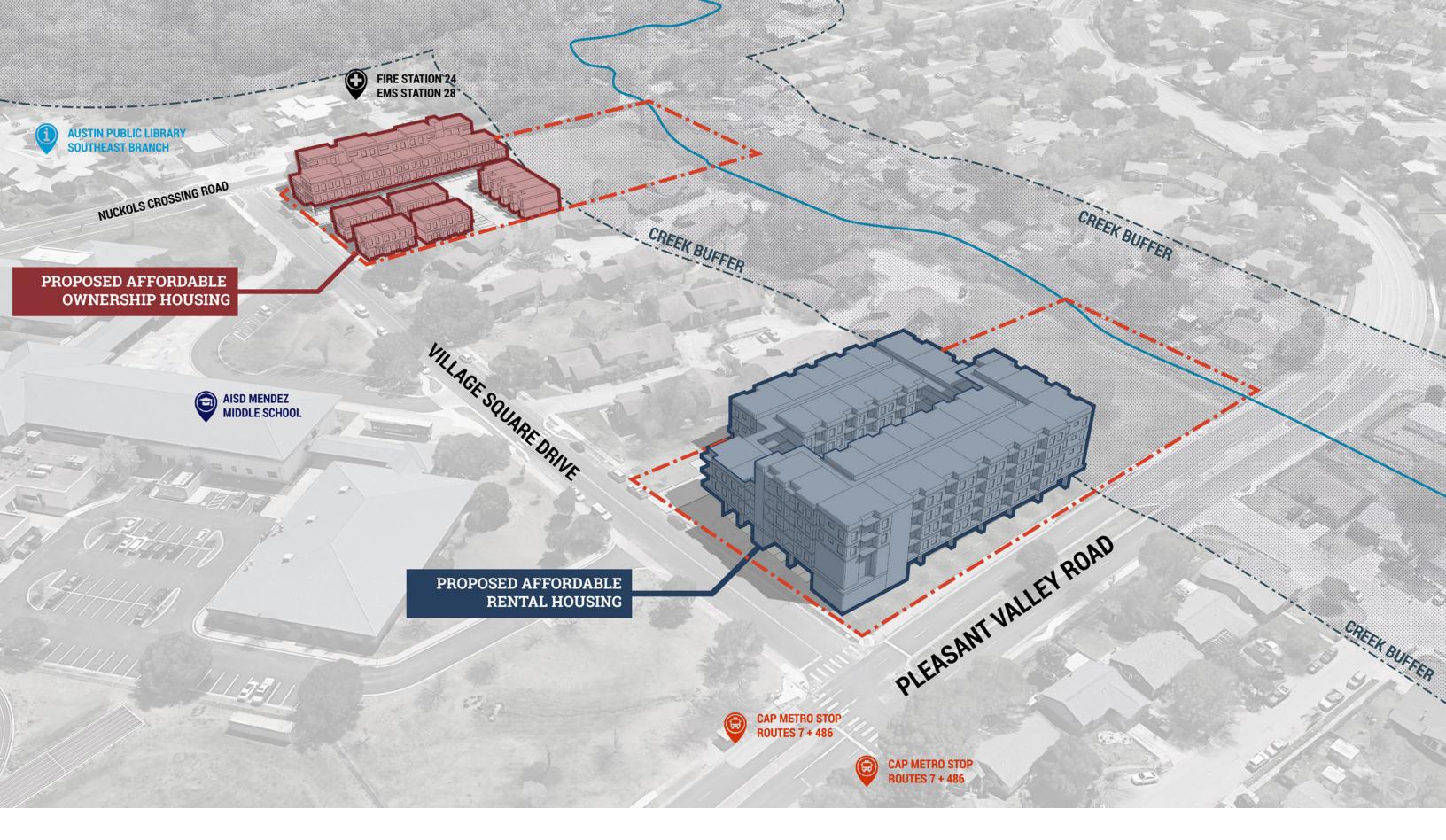
5900 PLESANT VALLEY COMBINED AERIAL OVERVIEW 01 STANDARD



5900 PLESANT VALLEY COMBINED AERIAL OVERVIEW 02 FADED



5900 PLESANT VALLEY COMBINED AERIAL OVERVIEW 03 DIAGRAM



5900 PLESANT VALLEY COMBINED AERIAL OVERVIEW 04 DIAGRAMv2



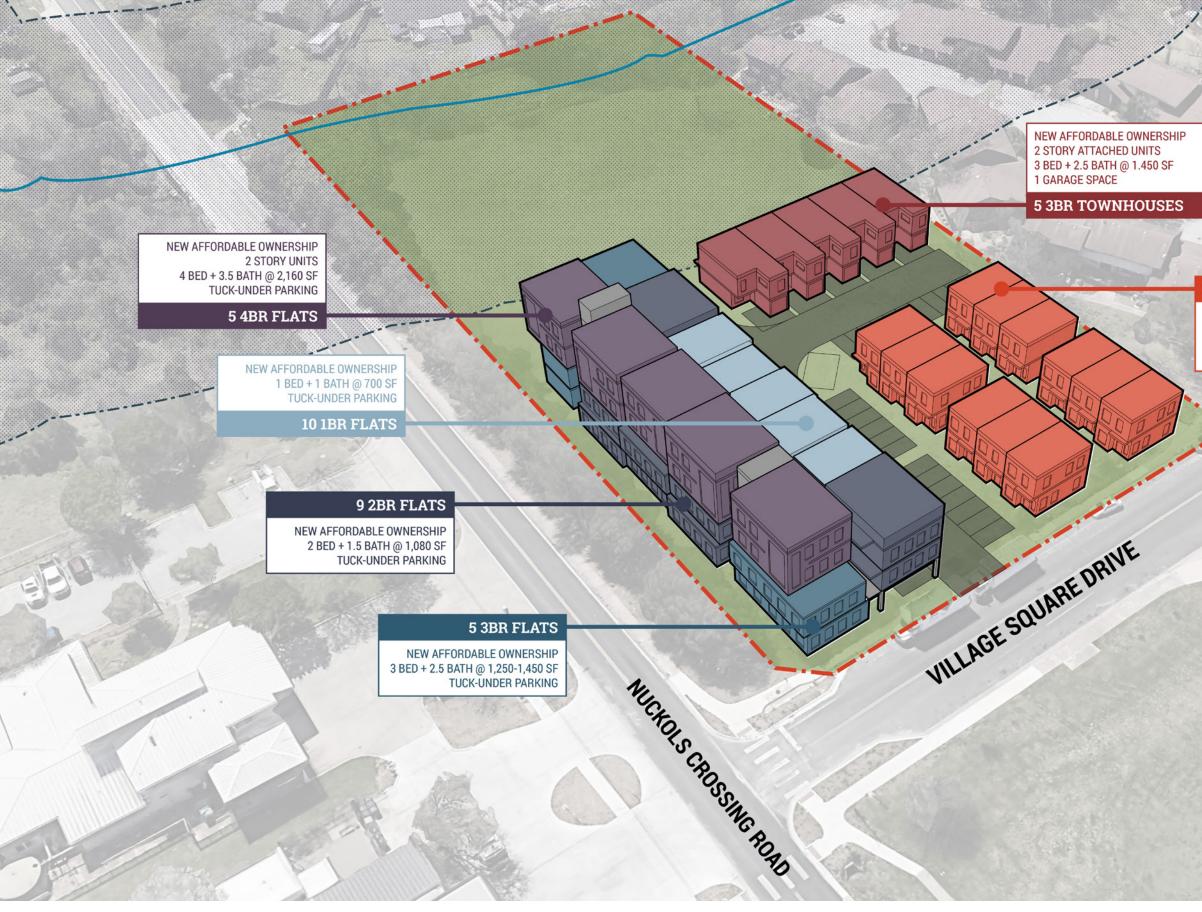
5900 PLESANT VALLEY EAST LOT MASSING 01 STANDARD



5900 PLESANT VALLEY EAST LOT MASSING 02 FADED



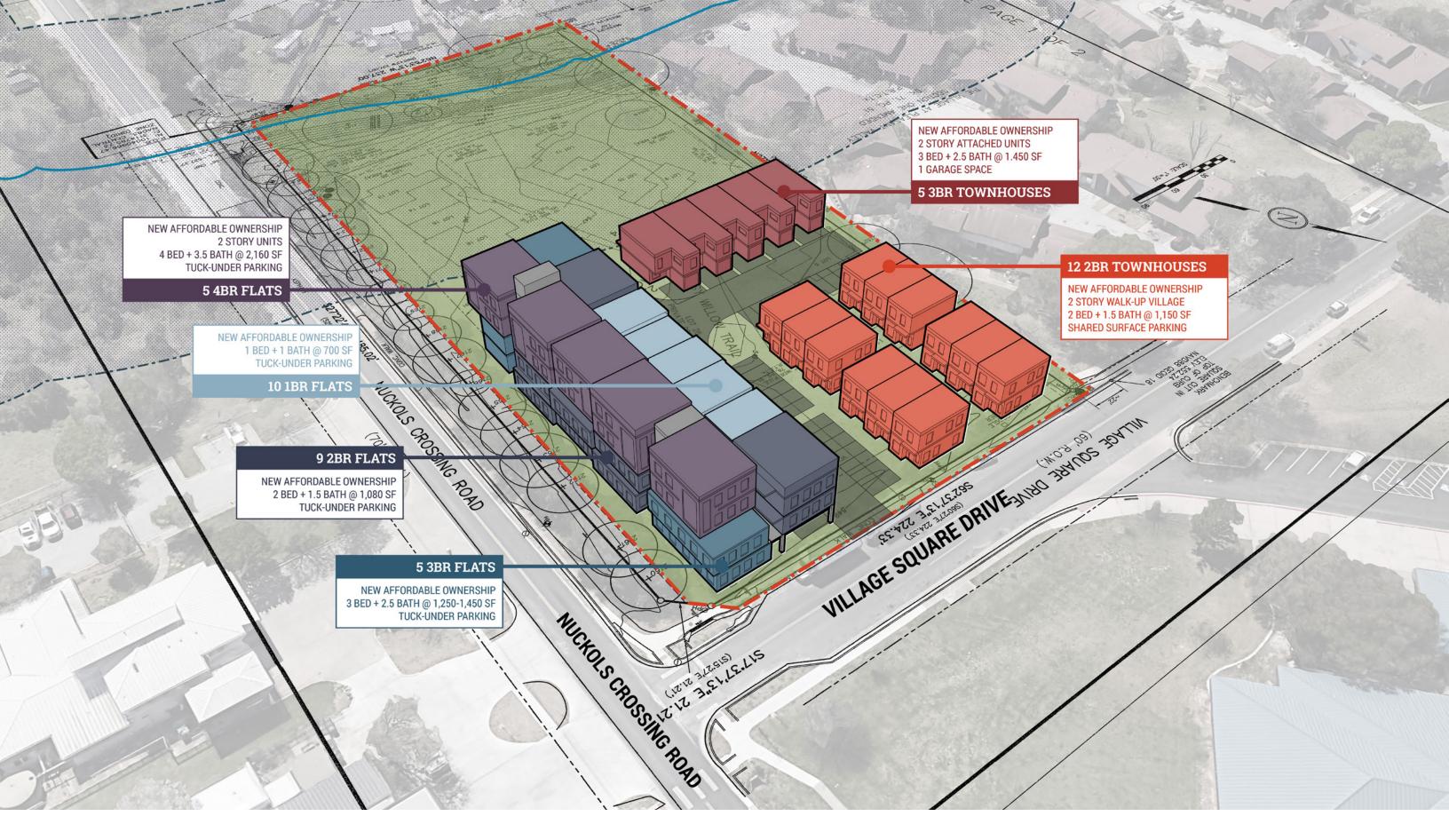
5900 PLESANT VALLEY EAST LOT MASSING 03 DIAGRAM



5900 PLESANT VALLEY EAST LOT MASSING 04 DIAGRAM LABELED

12 2BR TOWNHOUSES

NEW AFFORDABLE OWNERSHIP 2 STORY WALK-UP VILLAGE 2 BED + 1.5 BATH @ 1,150 SF SHARED SURFACE PARKING



5900 PLESANT VALLEY EAST LOT MASSING 05 DIAGRAM LABELED + SURVEY



5900 PLESANT VALLEY WEST LOT MASSING 01 STANDARD



5900 PLESANT VALLEY WEST LOT MASSING 02 FADED



5900 PLESANT VALLEY WEST LOT MASSING 03 DIAGRAM



5900 PLESANT VALLEY WEST LOT MASSING 04 DIAGRAM LABELED

56 2BR FLATS

NEW AFFORDABLE RENTAL 2 BED + 1 BATH @ 850 SF PODIUM PARKING

PLEASANT VALLEY ROAD



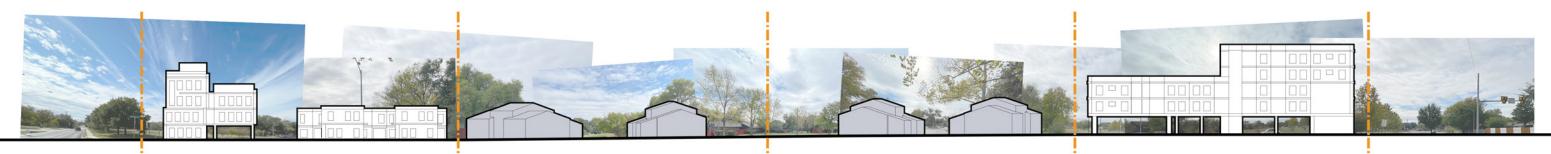
5900 PLESANT VALLEY WEST LOT MASSING 05 DIAGRAM LABELED + SURVEY

56 2BR FLATS

NEW AFFORDABLE RENTAL 2 BED + 1 BATH @ 850 SF PODIUM PARKING

PLEASANT VALLEY ROAD

OST I INS



NUCKOLS CROSSING RD

NEW AFFORDABLE OWNERSHIP HOUSING EXISTING CONDOMINIUMS

EXISTING CONDOMINIUMS

NEW AFFORDABLE RENTAL HOUSING

PLEASANT VALLEY RD



5900 PLESANT VALLEY EAST LOT PERSPECTIVE 01 STANDARD PHOTO



5900 PLESANT VALLEY EAST LOT PERSPECTIVE 02 FADED PHOTO



5900 PLESANT VALLEY WEST LOT PERSPECTIVE 01 STANDARD PHOTO



5900 PLESANT VALLEY WEST LOT PERSPECTIVE 02 FADED PHOTO