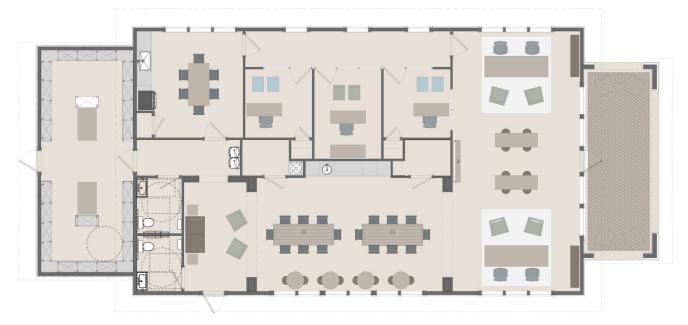
AMENITY - CLUBHOUSE LEASING



ELEVATION



FLOOR PLAN

MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
A - CLUBHOUSE LEASING	13.9	20.4	16.75	22.00	18.35

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

KTR = Knights Trail Road

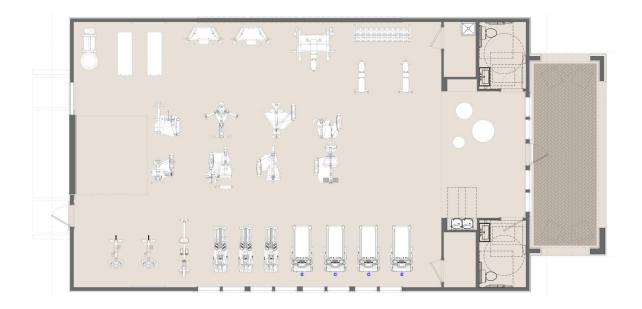
1456 SQ FT



AMENITY - CLUBHOUSE FITNESS



ELEVATION



FLOOR PLAN

MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
B - CLUBHOUSE FITNESS	13.80	20.40	16.90	22.00	18.50

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

KTR = Knights Trail Road

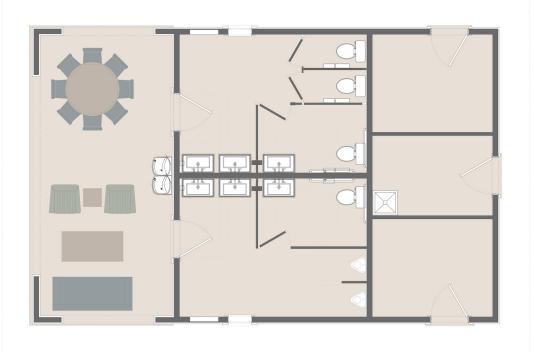
1456 SQ FT

AMENITY - POOLHOUSE





ELEVATION



FLOOR PLAN

MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
C - POOLHOUSE	13.80	20.40	16.70	17.75	14.05

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

KTR = Knights Trail Road

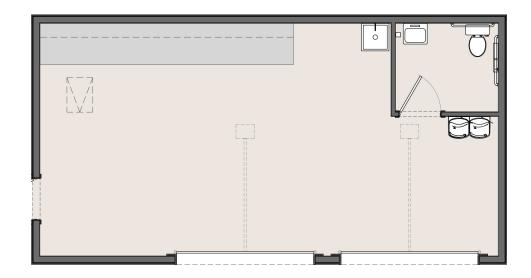
636 SQ FT

Amenity - Maintenance Large





ELEVATION



FLOOR PLAN

MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
D - MAINTENANCE LARGE	13.20	20.40	15.50	15.25	10.35

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

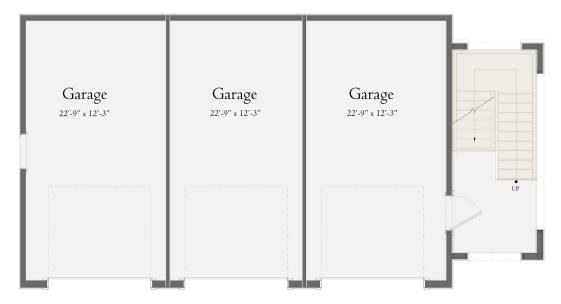
FFE = Finish Floor Elevation

AMENITY - GARAGE





ELEVATION



FLOOR PLAN

MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE**	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
E - GARAGE	14.60	20.40	16.30	16.25	12.15

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

** Garage Floor Elevation

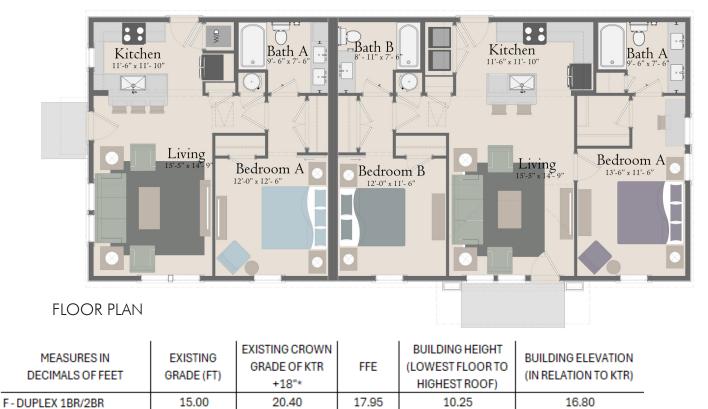
FFE = Finish Floor Elevation

Cottage Duplex - 1 & 2 Bedroom





ELEVATION



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* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18" FFE = Finish Floor Elevation

FFE = FINISH FLOOR Elevatio

Cottage Duplex Alt - 1 & 2 Bedroom





ELEVATION



MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
G - DUPLEX ALT - 1BR/2BR	14.50	20.40	17.95	10.25	16.80

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation



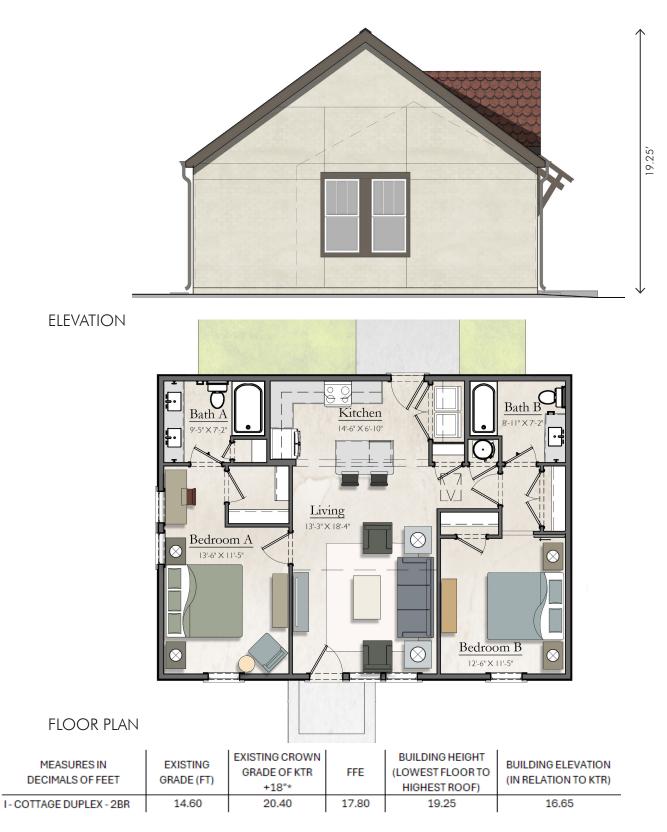
^{*} Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

Η

FFE = Finish Floor Elevation

KTR = Knights Trail Road





* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

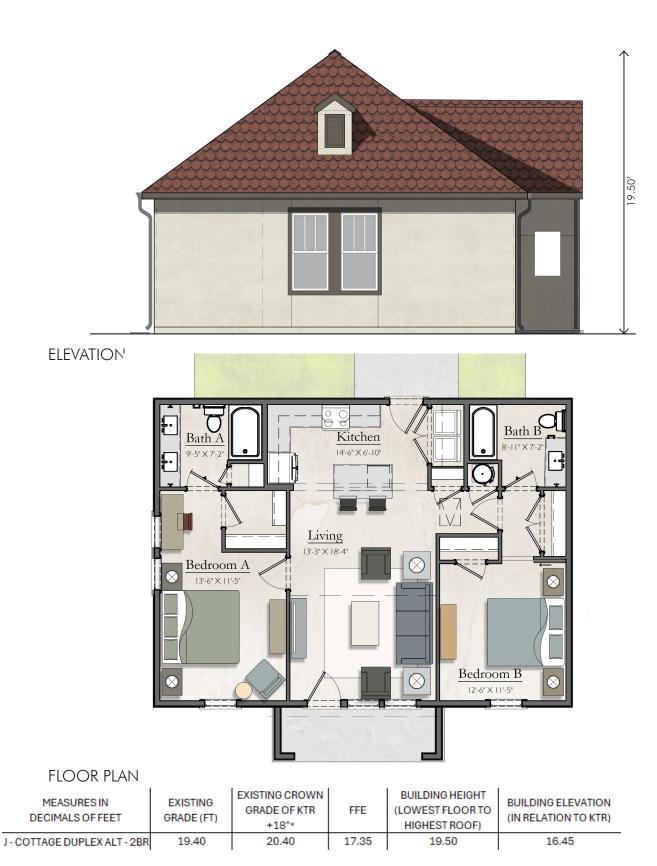
FFE = Finish Floor Elevation

KTR = Knights Trail Road

2,128 SQ FT

COTTAGE DUPLEX ALT - 2 BEDROOM





* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

KTR = Knights Trail Road

2,128 SQ FT

NEED NOT BE BUILT

COTTAGE STACKED DUPLEX - 2 BEDROOM



ELEVATION



MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
K - DUPLEX STACKED - 2BR	14.20	20.40	17.55	26.75	23.90

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

COTTAGE STACKED DUPLEX ALT - 2 BEDROOM





ELEVATION



* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation



ROWHOUSE TWIN - 2 BEDROOM



* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

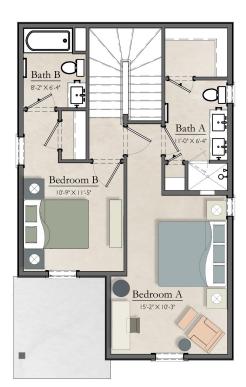
ROWHOUSE TWIN ALT - 2 BEDROOM





ELEVATION





UPPER FLOOR PLAN LOWER FLOOR PLAN EXISTING CROWN BUILDING HEIGHT MEASURES IN EXISTING BUILDING ELEVATION GRADE OF KTR FFE (LOWEST FLOOR TO DECIMALS OF FEET GRADE (FT) (IN RELATION TO KTR) +18"* HIGHEST ROOF) N - ROWHOUSE TWIN ALT - 2BR 14.40 20.40 17.55 28.25 25.40

 * Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18" FFE = Finish Floor Elevation

KTR = Knights Trail Road

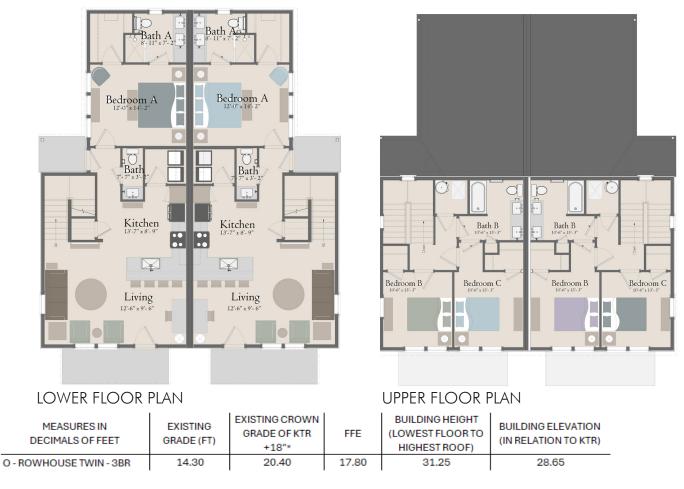
1,365 SQ FT

NEED NOT BE BUILT

ROWHOUSE TWIN - 3 BEDROOM



ELEVATION



0

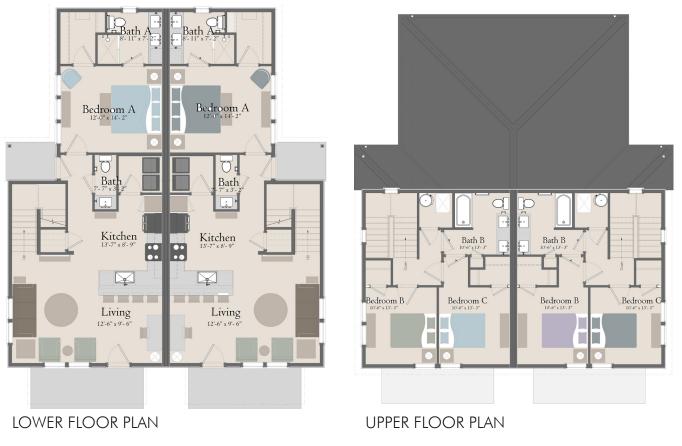
* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18" FFE = Finish Floor Elevation

ROWHOUSE TWIN ALT - 3 BEDROOM





ELEVATION



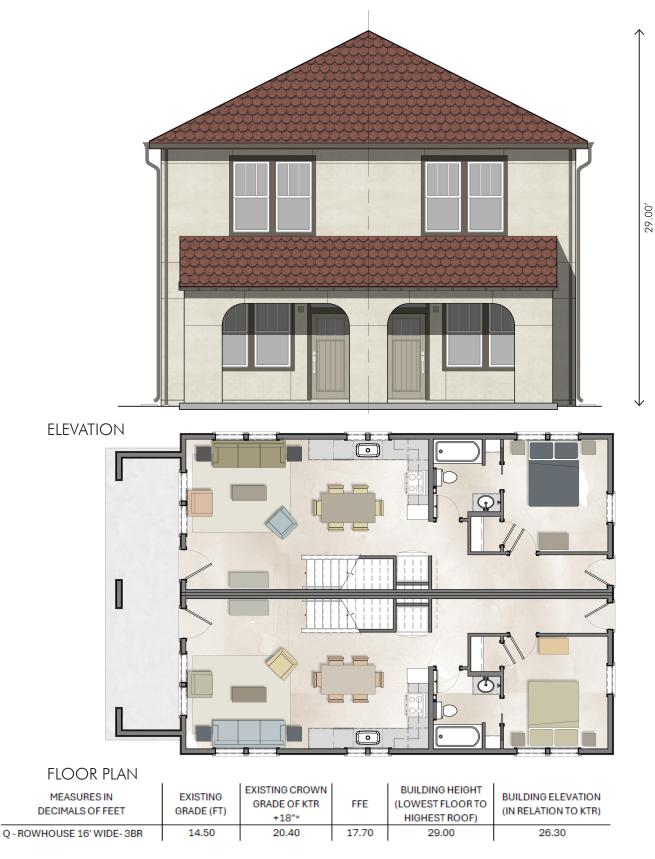
MEASURES IN DECIMALS OF FEET	EXISTING GRADE (FT)	EXISTING CROWN GRADE OF KTR +18"*	FFE	BUILDING HEIGHT (LOWEST FLOOR TO HIGHEST ROOF)	BUILDING ELEVATION (IN RELATION TO KTR)
P - ROWHOUSE TWIN ALT - 3BR	14.50	20.40	17.70	27.25	24.55

* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

ROWHOUSE (16' WIDE) - 3 BEDROOM





* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation

ROWHOUSE (16' WIDE) ALT - 3 BEDROOM





* Existing Crown Grade of KTR (at nearest proposed driveway conneciton) +18"

FFE = Finish Floor Elevation