



## FUNDRAISING NARRATIVE

THE WEATHERFORD MOUNTAIN BIKE CLUB, A 501c-3 NONPROFIT, IS RAISING FUNDS (\$16,500.00) TO SUPPORT THE CONSTRUCTION OF A KIDS' MOUNTAIN BIKE SKILLS AREA AND TRAIL LOCATED AT KINGS GATE PARK IN WILLOW PARK, TEXAS CALLED, THE TRINITY TRACK.

THE TRINITY TRACK WILL HAVE BERMS, ARMORED TRAIL, BRIDGES AND OTHER TRAIL ELEMENTS SUITABLE FOR KIDS AND BEGINNERS. ADDITIONALLY, 3,000± LINEAR FEET OF SINGLETRACK TRAIL WILL BE CONSTRUCTED ON THE PARK PROPERTY TO HELP BEGINNERS PROGRESS TO RIDING MORE DIFFICULT MOUNTAIN BIKE TRAILS.

THE PROJECT NEEDS FUNDING TO PROVIDE A SAFE AND EASILY ACCESSIBLE OPPORTUNITY FOR KID'S AND BEGINNERS TO LEARN THE FUNDAMENTALS OF MOUNTAIN BIKING. THE PROJECT SITE IS SERVED BY A BIKEWAY THAT WILL ALLOW CITIZENS FROM NEARBY NEIGHBORHOODS TO RIDE TO THE TRINITY TRACK TRAILS.

## FUNDRAISING GOALS

- PROVIDE FACILITY FOR KIDS AND BEGINNERS TO LEARN FUNDAMENTALS OF MOUNTAIN BIKING.
- CREATE A NEW RECREATIONAL TRAIL USER AMENITY TO KINGS GATE PARK
- 3,000+/- LF OF BEGINNER LEVEL TRAIL.
- TRAIL MARKERS AND EMT LOCATIONS FOR WILLOW PARK FIRE RESCUE.
- THE TRINITY TRACK TRAILHEAD KIOSK WITH MAP AND RULES OF THE TRAILS.

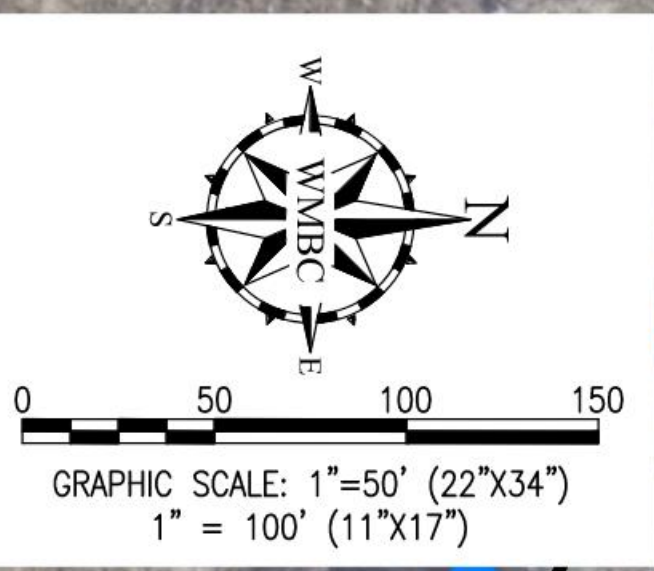
## HOW AND WHERE TO DONATE?:

THERE ARE NO ONLINE DONATIONS. ONLY CHECKS. DONATIONS WILL BE ACCEPTED AT THE FOLLOWING LOCATIONS:

- WILLOW PARK PLAINS CAPITAL BANK (100 CROWN POINTE BLVD., SUITE 102, WILLOW PARK, TEXAS 76087).
- WILLOW PARK CITY HALL (120 EL CHICO TRAIL, WILLOW PARK, TEXAS 76087)
- REMIT CHECKS TO "WEATHERFORD MOUNTAIN BIKE CLUB".

## THE TRINITY TRACK KIDS MOUNTAIN BIKE SKILLS AREA

2/23/2024 2:45PM F:\job\2022\640\002-Willow Park Trails\01 Design & Draining\02 Civil\04 Easements\KINGS GATE PARK\The Trinity Track.dwg GOALS



Feb 23, 2024

KINGS GATE PARK

CONCEPT SINGLETRACK TRAIL ALIGNMENT

EXISTING BIKEWAY

EXISTING FLOODWAY

EXISTING PLAYGROUND

APPROX. LOCATION OF EXISTING IRRIGATION LINES

FUTURE BATHROOM

PARKING LOT

KINGS GATE ROAD

MEADOWS PLACE DRIVE

PROPOSED LOCATION OF THE TRINITY TRACK KIDS MOUNTAIN BIKE SKILLS AREA

