



SHERANDO PARK - NORTH PROPOSED DOG PARK

- TRAIL ACCESS AT EXISTING NORTH PARKING AREA.
 EXTENSION OF 5' CONCRETE SIDEWALK FROM RESTROOMS TO NEW RECREATIONAL PATH
 - PS-CHIP-SEAL RECREATIONAL PATH (ADA), PROVIDING ACCESS TO NEW DOG PARK AND EXISTING HIKING / MTB TRAIL SYSTEM. WIDTH ALLOWS FOR MIXED USE PEDESTRIAN AND BICYCLE TRAFFIC

- 2. STREAM CROSSING

 REMOVE EXISTING 3' WIDE FOOT BRIDGE

 PLACE NEW 2* CILIUTERT AND GRADE TO ALLOW 8' PATH TO CROSS THE STREAM CHAPMIEL.

 WETLANDS DELINEATION REQUIRED PRIOR TO FINAL ENGINEERING

- 3. HIKING / INTE TRAIL INTEGRATION

 WAY FINDING AND PEDESTRIAN CROSSING SIGNAGE RECOMMENDED

 BRUSH SHOULD BE CLEARED TO ALLOW FOR CLEAR SITE LINES AND REDUCE POTENTIAL COLLISIONS BETWEEN CYCLIST AND PEDESTRIANS ACCESSING THE DOG PARK

 HIKING / MTB TRAIL TO BE RE-ROUTED AS NECESSARY BY PARK STAFF.

- 4. DOG PARK ENTRANCE AREA 12' X 12'

 1 EA 4' GATE TO 'SMALL DOG' AREA AND 'LARGE DOG' AREA

 ROOM FOR BENCH AND TRASH / RECYCLING RECEPTACLES

 PET WASTE BAGS / SUPPLY STAND

- DOG PARK (SMALL DOG & LARGE DOG AREAS)
 SURROUNDED AND SEPARATED BY 4" CHAIN LINK FENCE
 12" DOUBLE SWING GATES TO ACCOMMODATE MOWERS AND MAINTENANCE EQUIPMENT.

 EXISTING GRADE AND GROUND COVER TO REMAIN.

 - A WATER STATION FOR EACH DOG AREA (2)

DISTURBED AREA - ±0.45 AC
PROPOSED IMPERVIOUS AREA - ±0.09 AC.

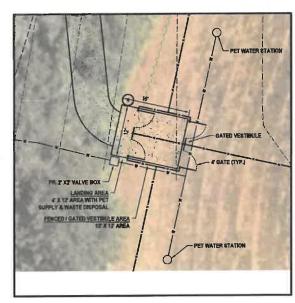
EARTHWORK (EST.) REQUIRED FILL MATERIAL ±130 CY

MATERIALS (EST.)

5' CONCRETE SIDEWALK 8' CHIP-SEAL RECREATIONAL PATH-±160 LF ±400 LF 12" HDPE PIPE 24" HDPE PIPE ±30 LF

2" POLY-ETHYLENE WATERLINE -24" X 24" WATER VALVE BOX -±430 LF 2 EA ±1,300 LF

4' CHAIN LINK FENCE 4' WIDE GATES -12' WIDE DOUBLE SWING GATES -4 EA 3 EA





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