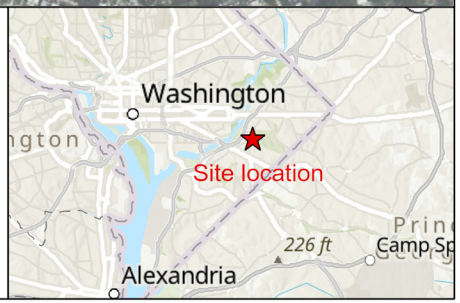
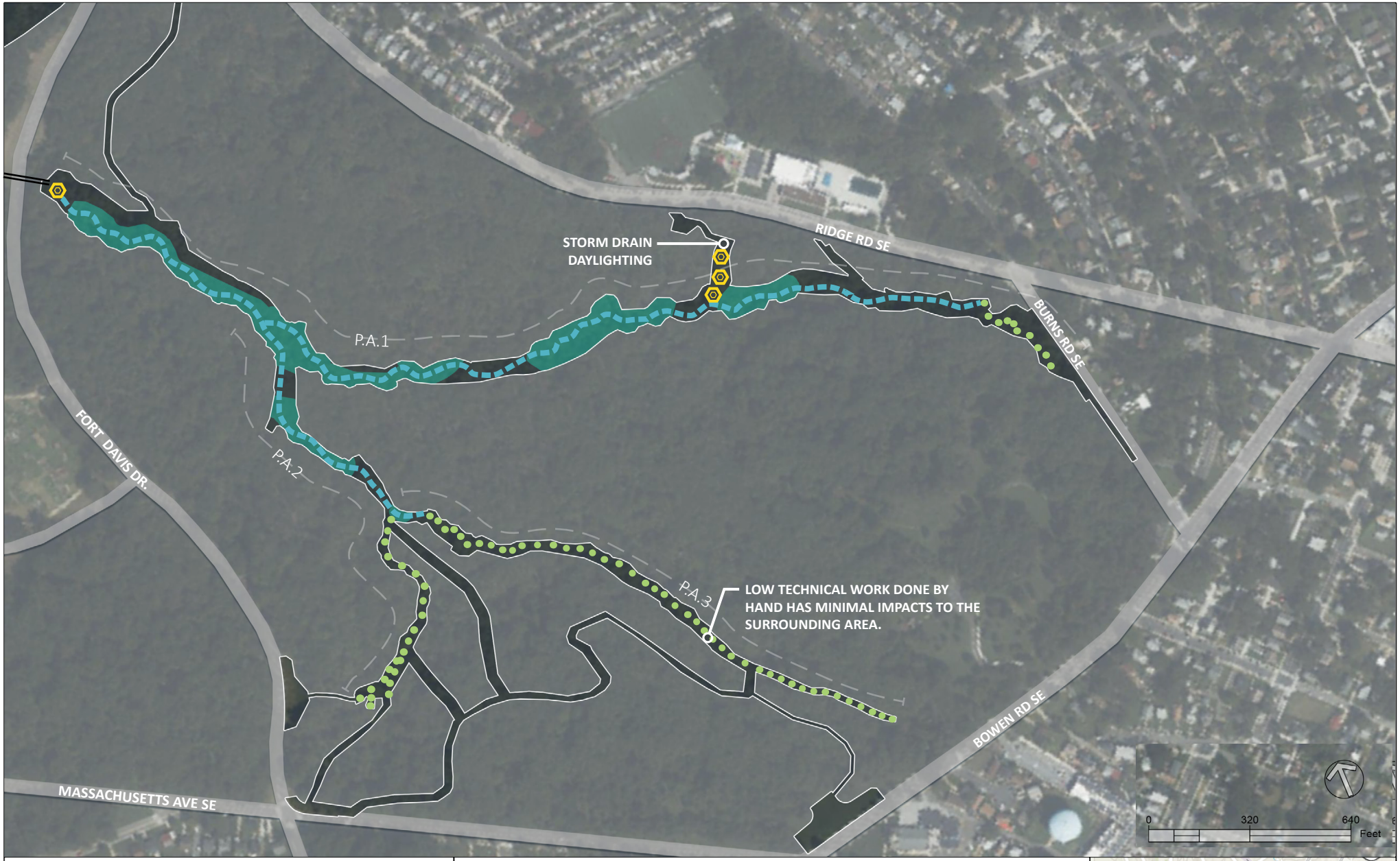
FORT DUPONT CREEK
STREAM AND WETLAND RESTORATION PROJECT
PROPOSED RESTORATION APPROACHES

OVERVIEW

Washington, D.C.
December 2022

EXISTING STREAM ALIGNMENT
CULVERT PIPE





FORT DUPONT CREEK

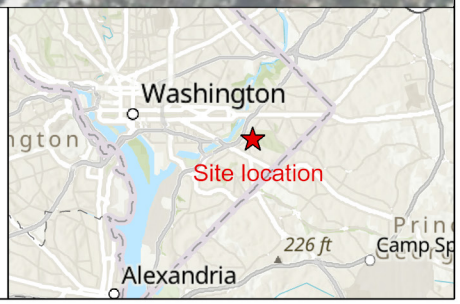
STREAM AND WETLAND RESTORATION PROJECT

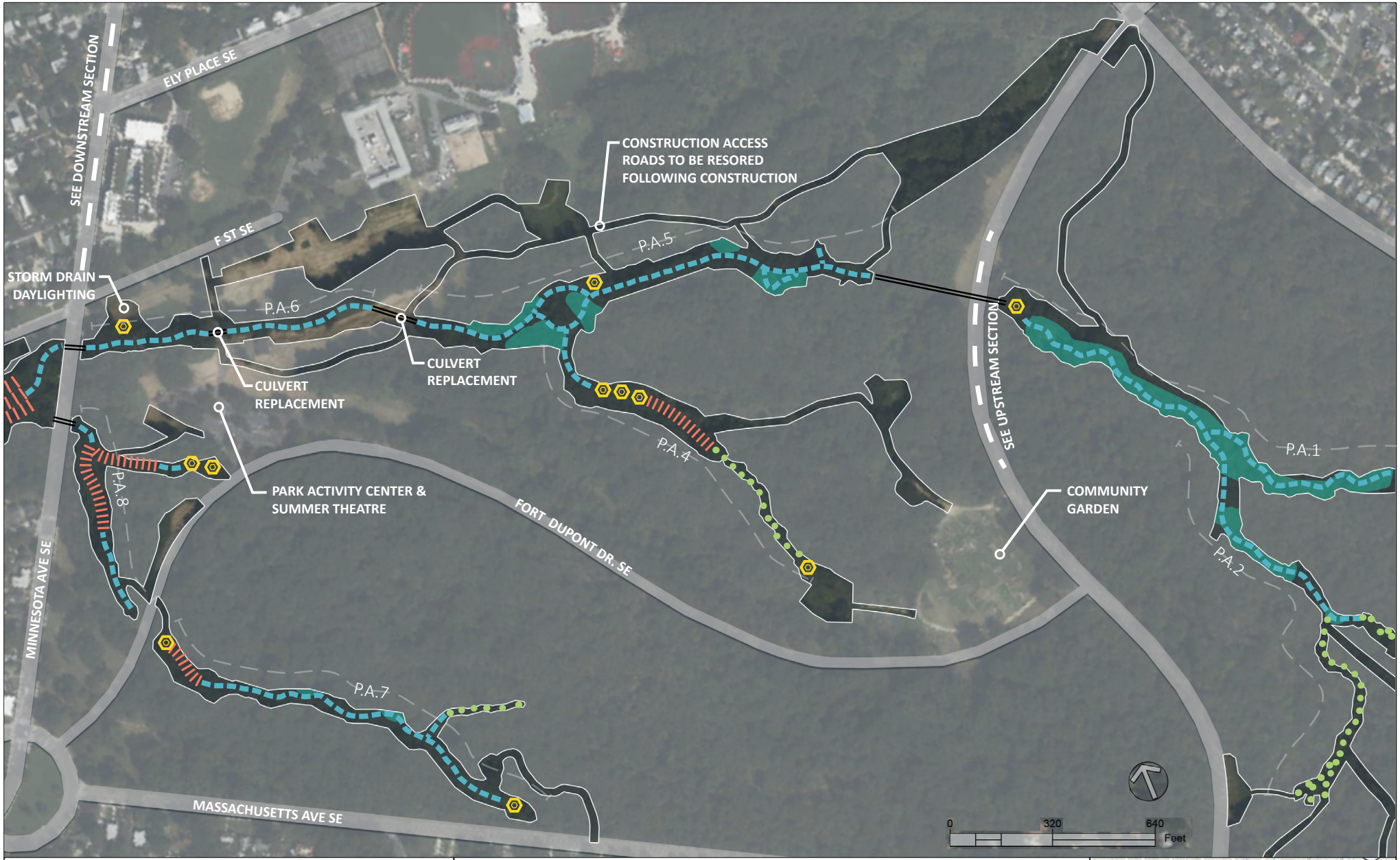
PROPOSED RESTORATION APPROACHES

UPSTREAM SECTION

Washington, D.C.
December 2022

- LOW TECH PROCESS BASED RESTORATION - HAND INSTALLED POST ASSISTED LOG STRUCTURES (PALS)
- BASEFLOW CHANNEL/REGENERATIVE STREAM DESIGN
- CHANNEL REALIGNMENT/OXBOW WETLAND DEPRESSIONS
- REGENERATIVE STORMWATER CONVEYANCE (RSC)
- STAGE 0/WETLAND COMPLEX
- CULVERT PIPE
- LIMIT OF WORK





FORT DUPONT CREEK

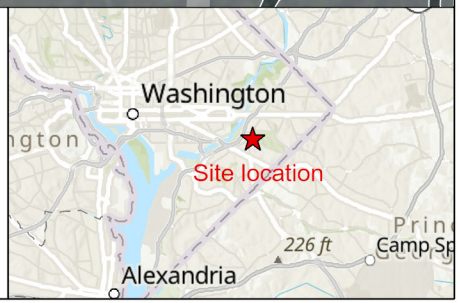
STREAM AND WETLAND RESTORATION PROJECT

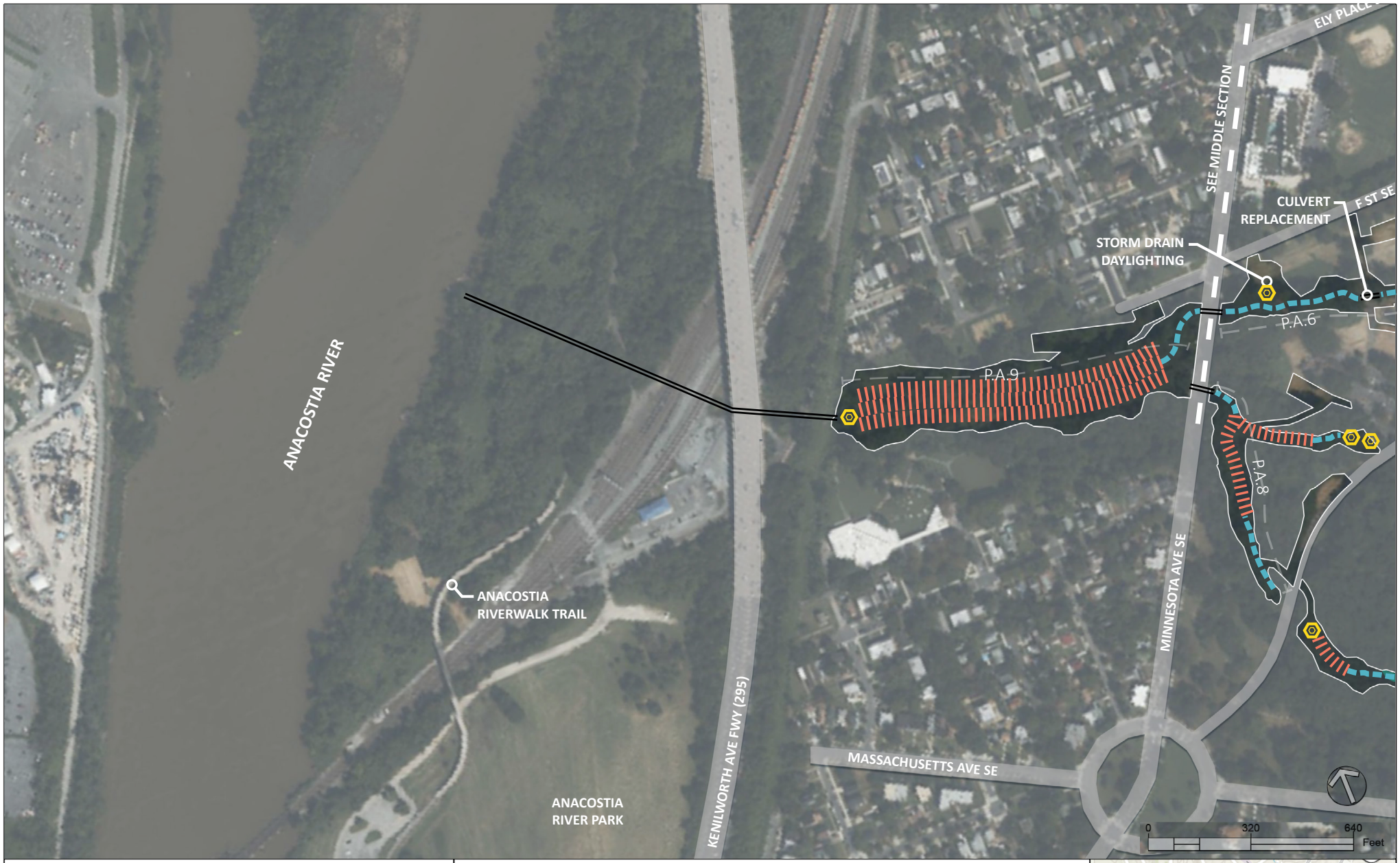
PROPOSED RESTORATION APPROACHES

MIDDLE SECTION

Washington, D.C.
December 2022

- LOW TECH PROCESS BASED RESTORATION - HAND INSTALLED POST ASSISTED LOG STRUCTURES (PALS)
- BASEFLOW CHANNEL/REGENERATIVE STREAM DESIGN
- CHANNEL REALIGNMENT/OXBOW WETLAND DEPRESSIONS
- REGENERATIVE STORMWATER CONVEYANCE (RSC)
- STAGE 0/WETLAND COMPLEX
- CULVERT PIPE
- LIMIT OF WORK





FORT DUPONT CREEK
STREAM AND WETLAND RESTORATION PROJECT
PROPOSED RESTORATION APPROACHES

DOWNSTREAM SECTION

Washington, D.C.
December 2022

- LOW TECH PROCESS BASED RESTORATION - HAND INSTALLED POST ASSISTED LOG STRUCTURES (PALS)
- BASEFLOW CHANNEL/REGENERATIVE STREAM DESIGN
- CHANNEL REALIGNMENT/OXBOW WETLAND DEPRESSIONS
- REGENERATIVE STORMWATER CONVEYANCE (RSC)
- STAGE 0/WETLAND COMPLEX
- CULVERT PIPE
- LIMIT OF WORK