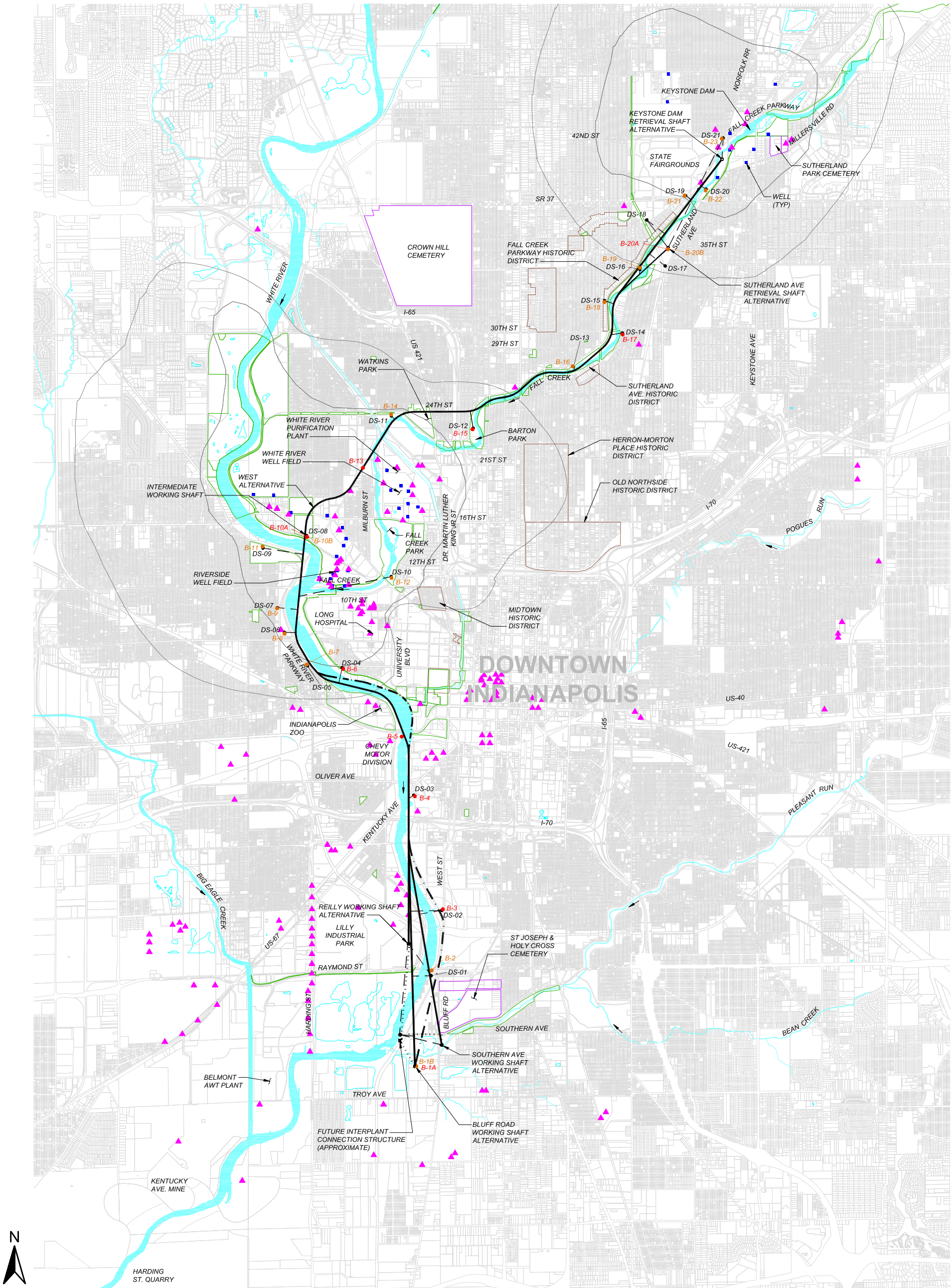
FD41330_B
D41330_B



LEGEND:

- HISTORIC DISTRICTS
- CEMETERY LOCATIONS
- PARKS & GREENWAYS
- WORKING SHAFT
- RETRIEVAL SHAFT
- DS-01 DROP SHAFT & NUMBER
- B-7 PROPOSED PHASE 1-A BORING
- B-2 PROPOSED PHASE 1-B BORING
- PUBLIC WELL (APPROXIMATE LOCATIONS)
- HIGH CAPACITY WELL
- WEST ALTERNATIVE TUNNEL ALIGNMENT SHOWN
- TUNNEL ALIGNMENT ALTERNATIVE
- CONNECTION TO INTERPLANT CONNECTION STRUCTURE
- DROP SHAFT CONNECTOR TUNNELS
- WELL PROTECTION AREAS

2000' 0 2000' 4000'
1"=4000'
SCALE IN FEET

NOTE:
TUNNEL ALIGNMENT ALTERNATIVES AND SHAFT LOCATIONS HAVE BEEN EXAGGERATED FOR CLARITY IN THIS MAP AND ARE NOT TO SCALE.

FIGURE	PROJECT NO.			
10.1	41330		DEPT OF PUBLIC WORKS/USACE FALL CREEK EVALUATION STUDY FINAL REPORT PROPOSED PHASE 1 GEOTECHNICAL EXPLORATION PROGRAM	BLACK & VEATCH GEC Gulf Engineers and Consultants