

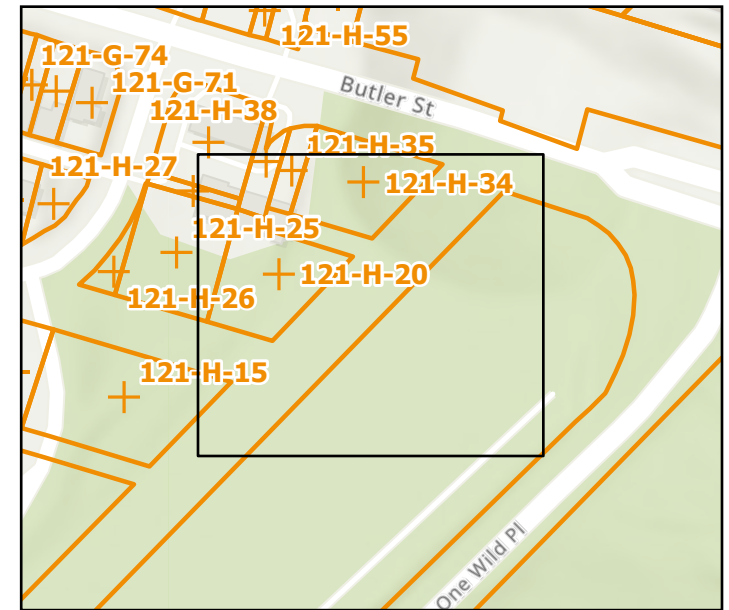
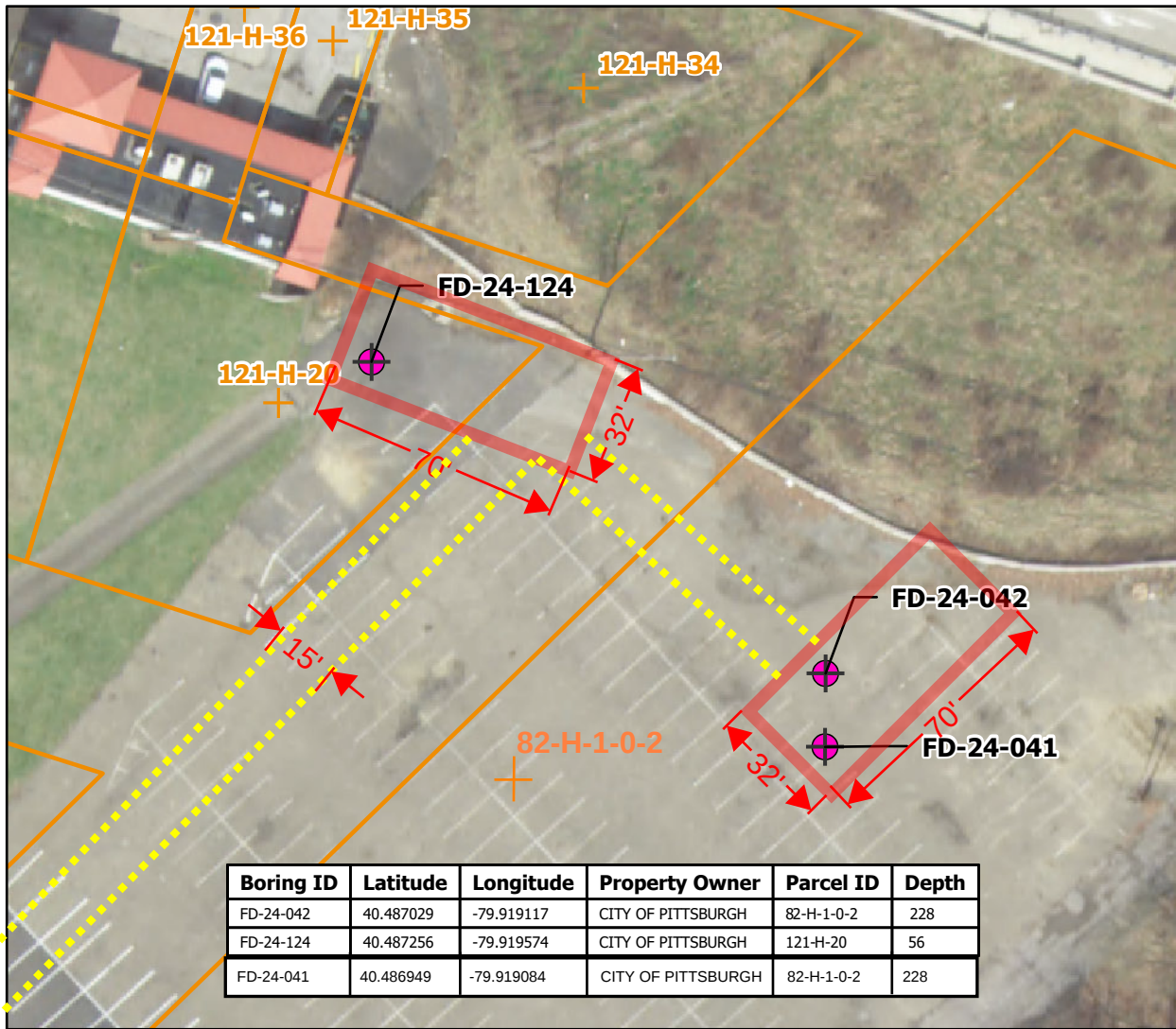
ALLEGHENY RIVER TUNNEL FINAL DESIGN

ALCOSAN
MAP 1 OF 4

Legend

◆ Proposed Boring Locations





LEGEND

- River Flow Direction
- Parcel Centroids
- Parcel Boundaries
- Workspace
- Proposed Access
- Boring Inclination (deg)
 - Vertical
 - Angled

PROPOSED SITE ACCESS

Your parcel will be accessed via the Zoo Parking Lot Road.

ESTIMATED DURATION OF DISTURBANCE

Five (5) weeks from start of work.

Borings FD-24-041 and FD-24-124 will require the installation of monitoring equipment. These will be flush-mounted at ground level to minimize any disruption or visibility. WSP will need to perform periodic visits to the boring locations to collect monitoring data.

ADDITIONAL NOTES

Approximately 70'x32'x30' (l x w x h) of temporary workspace will be needed around the boring location to safely accommodate two full-size pickup trucks and a truck-mounted drill rig with a 30-foot-high derrick/mast. Vehicles and other objects in the temporary workspace area will need to be moved. Approximate 15' wide access path from street to work zone will be needed.

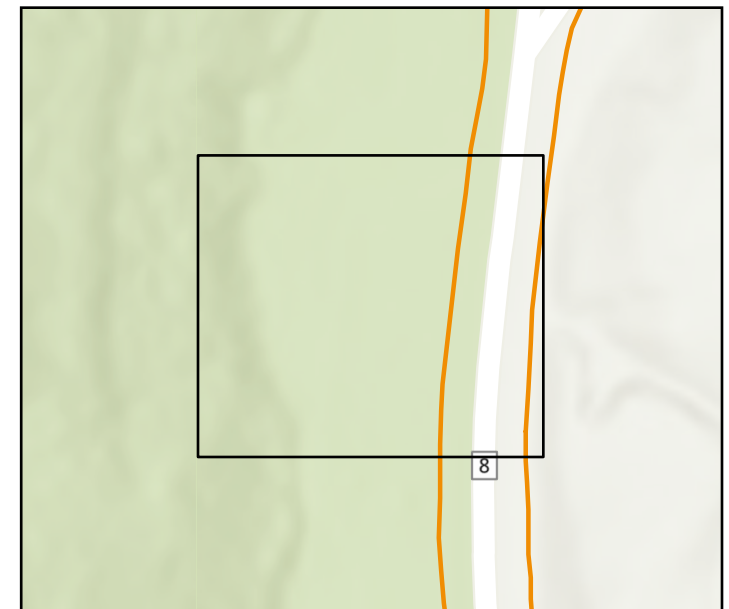
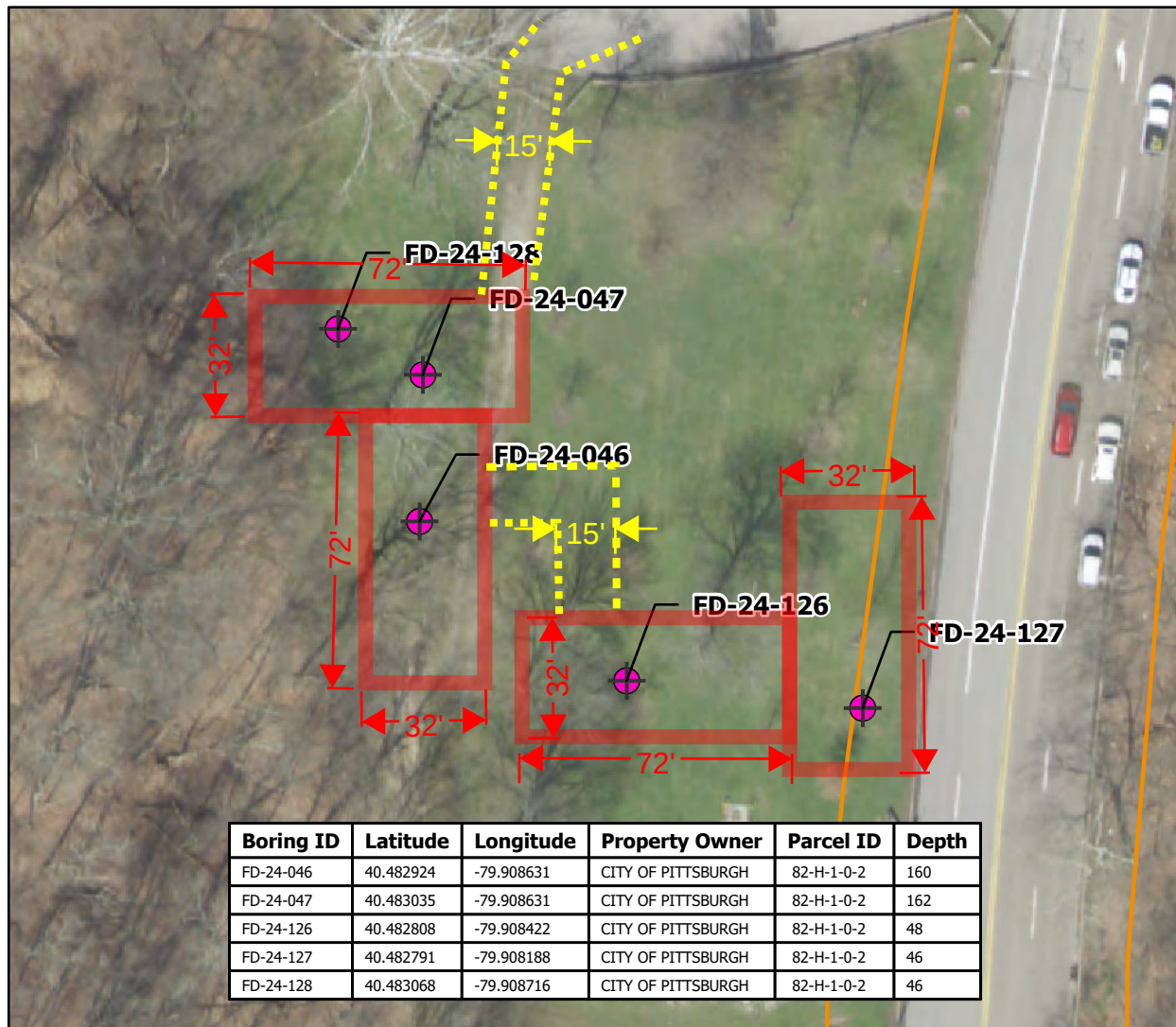
Please be aware that the proposed boring locations depicted are subject to reasonable adjustments to avoid underground and overhead utilities.

PROJECT TITLE FIGURE MAP
ALLEGHENY RIVER TUNNEL FINAL DESIGN NOTICE TO ENTER LAND EXHIBIT A41 2 OF 4



YYYY-MM-DD 9/25/2025
DESIGNED IMS
PREPARED IMS
REVIEWED MGB
APPROVED MGB

REFERENCE(S)
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LEGEND

- River Flow Direction
- Vertical
- Angled
- Parcel Centroids
- Parcel Boundaries
- Workspace
- Proposed Access

PROPOSED SITE ACCESS

Your parcel will be accessed via the trail from the southern side of the parking lot.

ESTIMATED DURATION OF DISTURBANCE

Six (6) weeks from start of work. Trail access may be limited during this time.

Borings FD-24-046, FD-24-047, FD-24-126, will require the installation of monitoring equipment. These will be flush-mounted at ground level to minimize any disruption or visibility. WSP will need to perform periodic visits to the boring locations to collect monitoring data.

ADDITIONAL NOTES

Approximately 70'x32'x30' (l x w x h) of temporary workspace will be needed around the boring location to safely accommodate two full-size pickup trucks and a truck-mounted drill rig with a 30-foot-high derrick/mast. Vehicles and other objects in the temporary workspace area will need to be moved. Approximate 15' wide access path from street to work zone will be needed.

Please be aware that the proposed boring locations depicted are subject to reasonable adjustments to avoid underground and overhead utilities.

PROJECT	TITLE	FIGURE	MAP
ALLEGHENY RIVER TUNNEL FINAL DESIGN	NOTICE TO ENTER LAND EXHIBIT	A42	3 OF 4

CLIENT



CONSULTANT



1 in = 50ft



YYYY-MM-DD 9/18/2025

DESIGNED	IMS
PREPARED	IMS
REVIEWED	MGB
APPROVED	MGB

REFERENCE(S)

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