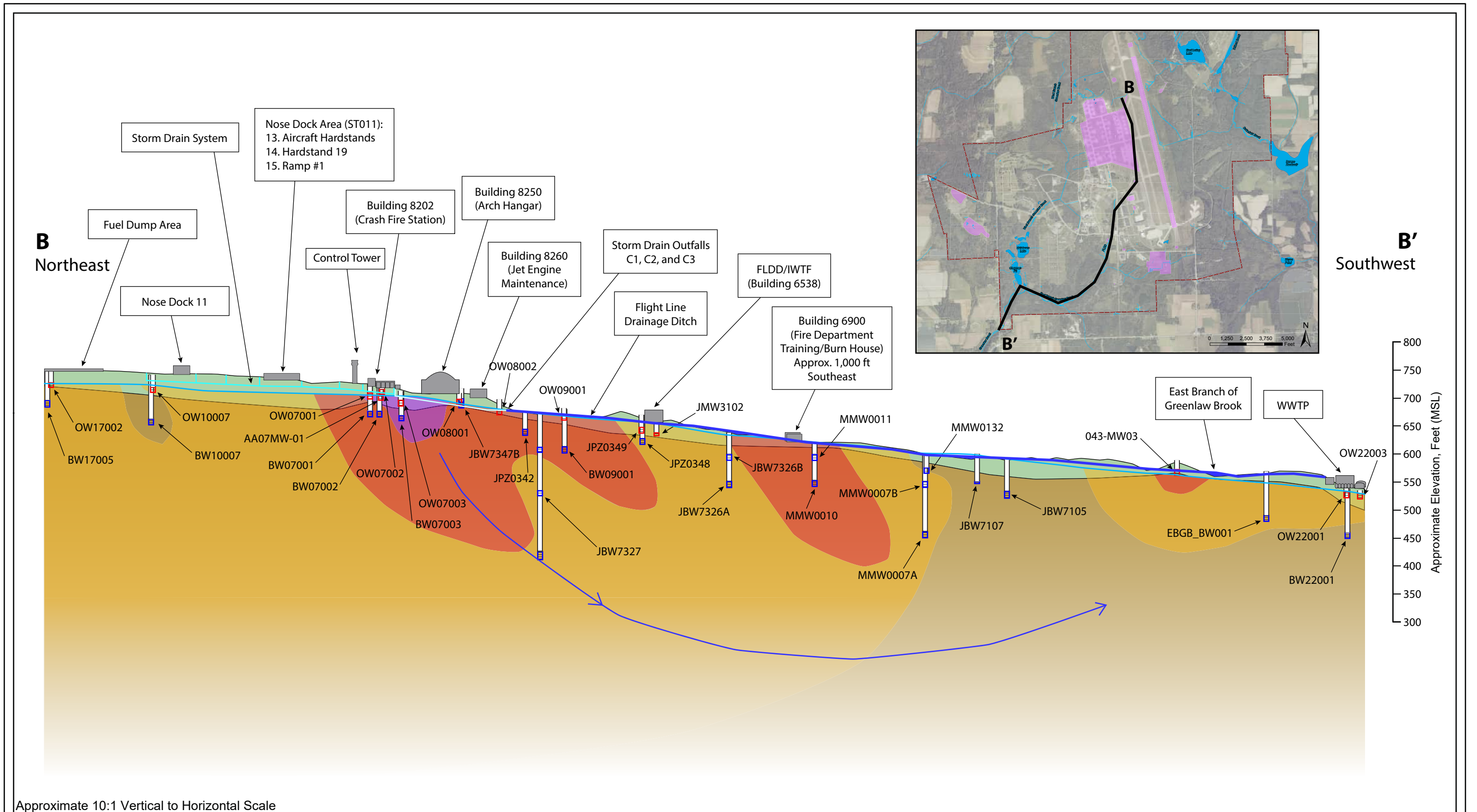






Prepared/Date: KLD 6-30-25 Checked/Date: RJO 7/2/25

Notes:
 Lithologic boundaries, interpolated plume extent, and interpreted water levels are derived from outputs of the 3-dimensional block model created in Earth Volumetric Studio (EVS).
 Water quality and water levels reflect the Fall 2024 monitoring event.
 Lithologic boundaries reflect subsurface investigation results incorporating remedial investigation well drilling activities.

Interpolated plume extent:

- PFOS >4<40 ng/L
- PFOS >40<400 ng/L
- PFOS >400<4000 ng/L

Faded where inferred

Legend

- Well ID
- Groundwater Surface
- Interpreted Groundwater Flow Direction

Lithologic Key:

- Glacial Till
- Bedrock

- Overburden Monitoring Well with Screened Interval
- Bedrock Monitoring Well with Screened Interval

Figure 5-5
 East Branch of Greenlaw Brook
 Northeast to Southwest
 Geologic Cross Section (B-B')

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