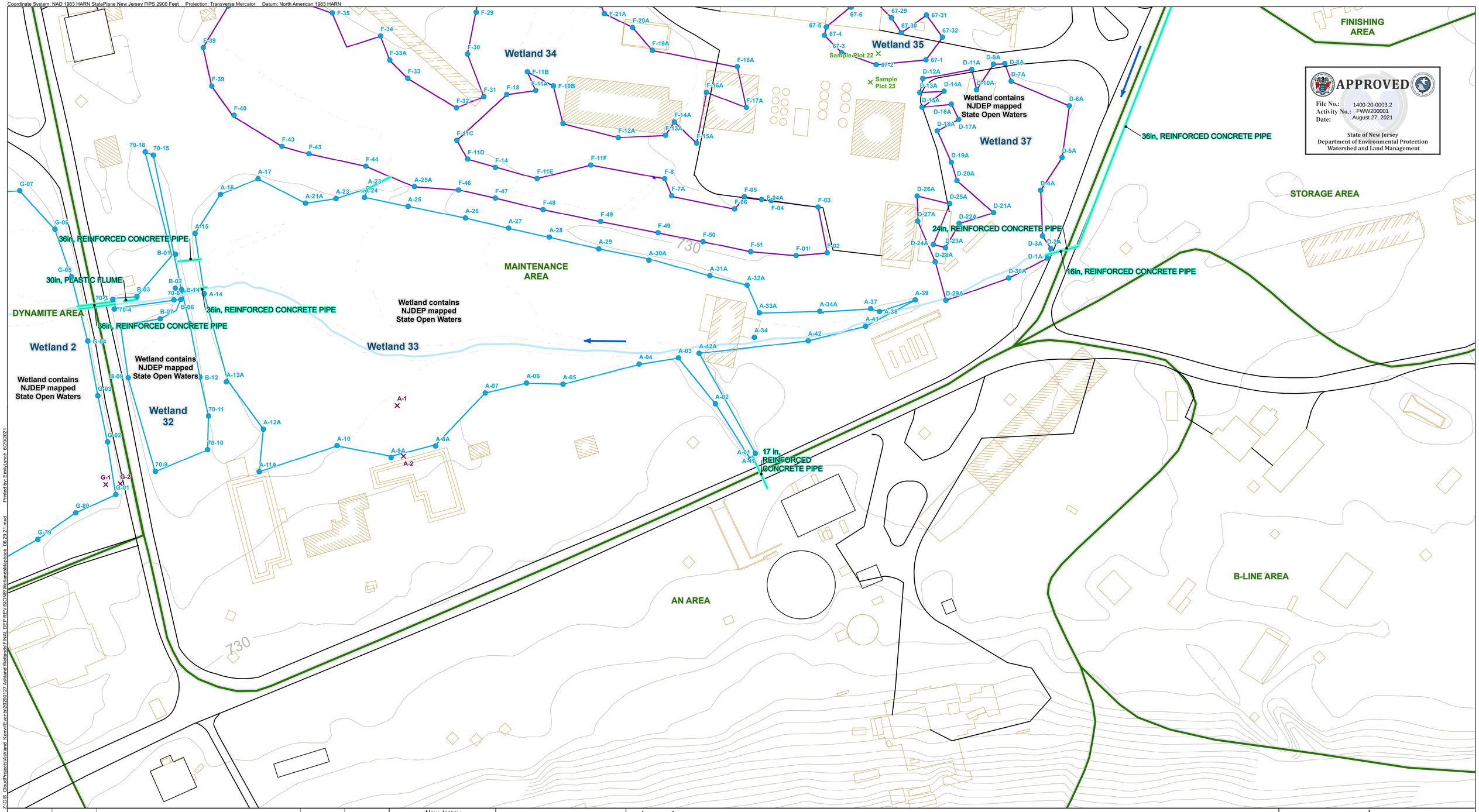
Coordinate System: NAD 1983 HARN StatePlane New Jersey FIPS 2900 Feet Projection: Transverse Mercator Datum: North American 1983 HARN



Z:\GIS_Cloud\Projects\Ashland_Kenvil\Events\20200127 Ashland Wetlands\FINAL DEP REVISIONS\WetlandsMapbook_06.29.21.mxd Printed by: EmilyLynch, 6/29/2021

No.	Date	Revisions	By	Ckd

New Jersey Professional Engineer
STEPHEN R. MONTAGNA
Professional Engineer's No.
35214

Checked by	Date Signed
Designed by	Drawn by

STATE OF NEW JERSEY
STEPHEN R. MONTAGNA
No. 35214
LICENSED PROFESSIONAL ENGINEER
Signed by: Stephen R. Montagna

Legend

- Wetland Flag
- Wetland Boundary
- Wetland Boundary Associated with Remediation Activities
- Data Collection Point (2000)
- Data Collection Point (2011)
- Photo Documentation Location
- Topographic Contours
- Approximate Property Boundary
- Existing Building Structures
- Former Building Structures
- Former Operational Area
- Streams (NJDEP 2020)
- Water Bodies (NJDEP 2020)
- Direction of Water Flow
- Road
- Culverts

Notes:
1. Coordinate system is New Jersey State Plane NAD83.
2. Previous flag locations (2000, 2011) were verified by Kennedy Jenks Consultants, Inc. from 2018 – 2020 and were not re-surveyed. Revised wetland boundaries and newly placed flags were surveyed with a sub-meter global positioning system.
3. Topography contours prepared by Atlantis Aerial Survey Company, Inc. from a file dated 3/25/98.

N

0 50 100
Scale: Feet

Kennedy Jenks

Former Kenvil Works Facility
Kenvil, New Jersey

Wetland Boundary Detail

1540001*72
June 2021

Figure 11