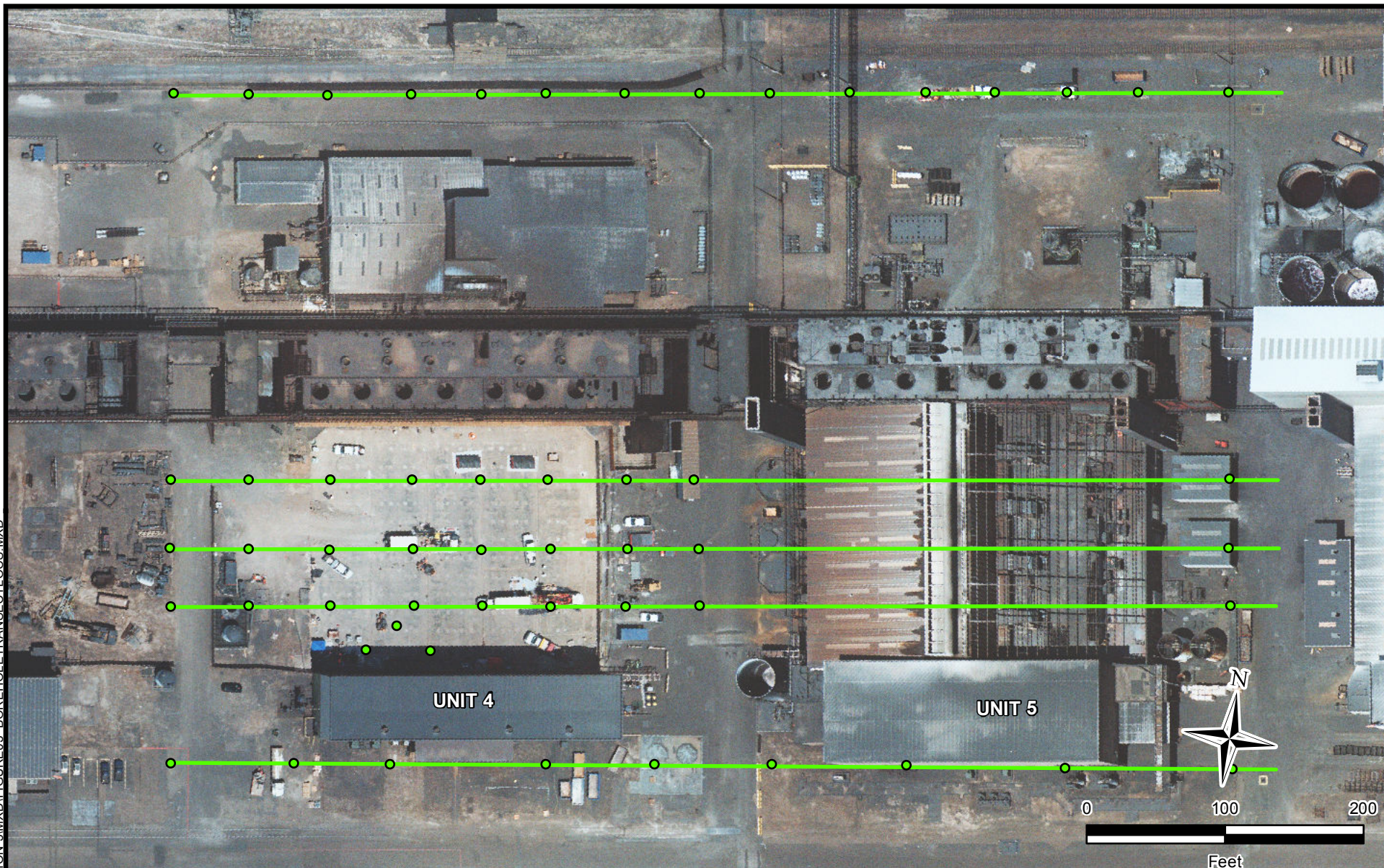


T:\NERT\M02\MOBILIZATION_3\MXD\FIGURE03_BOREHOLE_TRANSECT_LOC.MXD



Legend
 ● Proposed Soil Boring Locations
 — Proposed Transects

Imagery Sources: Aerotech Mapping, August 2016.



www.tetrattech.com
 150 S. 4th Street, Unit A
 Henderson, Nevada 89015
 PHONE: (702) 854-2293

NEVADA ENVIRONMENTAL RESPONSE TRUST SITE

UNIT 4 AND 5 BUILDINGS INVESTIGATION SOURCE AREA CHARACTERIZATION REPORT
 HENDERSON, NEVADA

**PROPOSED BOREHOLE TRANSECT LOCATIONS
 MARCH 30, 2015 WORK PLAN**

Project No.: 117-7502018

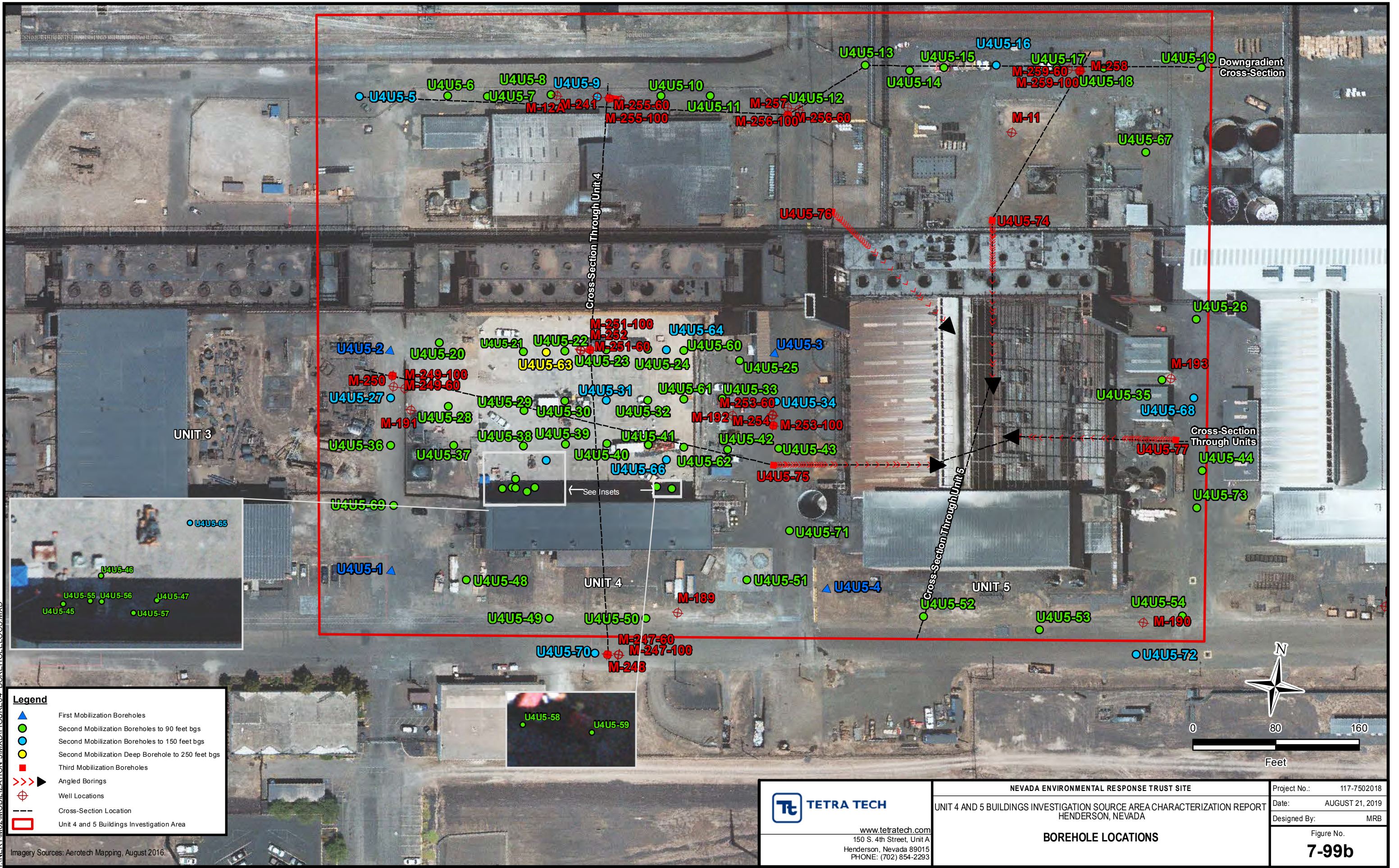
Date: SEPTEMBER 05, 2018

Designed By: MRB

Figure No.

7-99a

T:\NERT\M02\MOBILIZATION_3\MXD\FIGURE04_BOREHOLELOC_CS.MXD



Legend

- ▲ First Mobilization Boreholes
- Second Mobilization Boreholes to 90 feet bgs
- Second Mobilization Boreholes to 150 feet bgs
- Second Mobilization Deep Borehole to 250 feet bgs
- Third Mobilization Boreholes
- - - > Angled Borings
- ⊕ Well Locations
- - - Cross-Section Location
- Unit 4 and 5 Buildings Investigation Area

Imagery Sources: Aerotech Mapping, August 2016.

Tetra Tech
 www.tetrattech.com
 150 S. 4th Street, Unit A
 Henderson, Nevada 89015
 PHONE: (702) 854-2293

NEVADA ENVIRONMENTAL RESPONSE TRUST SITE
 UNIT 4 AND 5 BUILDINGS INVESTIGATION SOURCE AREA CHARACTERIZATION REPORT
 HENDERSON, NEVADA

BOREHOLE LOCATIONS

Project No.: 117-7502018
 Date: AUGUST 21, 2019
 Designed By: MRB
 Figure No.
7-99b



T:\NERT\M2\Mobilization_3\WXD\GIGURE05_MONITORING_WELL_LOCATIONS.MXD

Legend

- Monitoring Well Locations
- Unit 4 and 5 Buildings Investigation Area

Tt TETRA TECH

www.tetrattech.com
 150 S. 4th Street, Unit A
 Henderson, Nevada 89015
 PHONE: (702) 854-2293

NEVADA ENVIRONMENTAL RESPONSE TRUST SITE

UNIT 4 AND 5 BUILDINGS INVESTIGATION SOURCE AREA CHARACTERIZATION REPORT
 HENDERSON, NEVADA

MONITORING WELL LOCATIONS

Project No.: 117-7502018
 Date: SEPTEMBER 05 2018
 Designed By: MRB

Figure No.
7-99c

Imagery Sources: Aerotech Mapping, August 2016