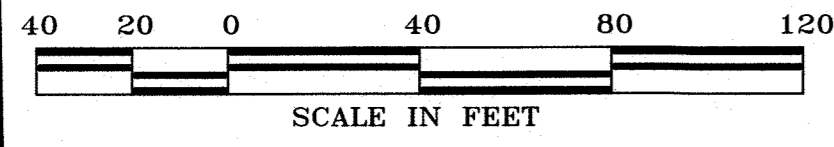


N 89°02'01" E 1110.38'

27
34



Sheet Index

- C1.1 Layout Plan
- C1.2 Grading Plan
- C1.3 Pond Cross Sections
- C1.4 Project Specifications

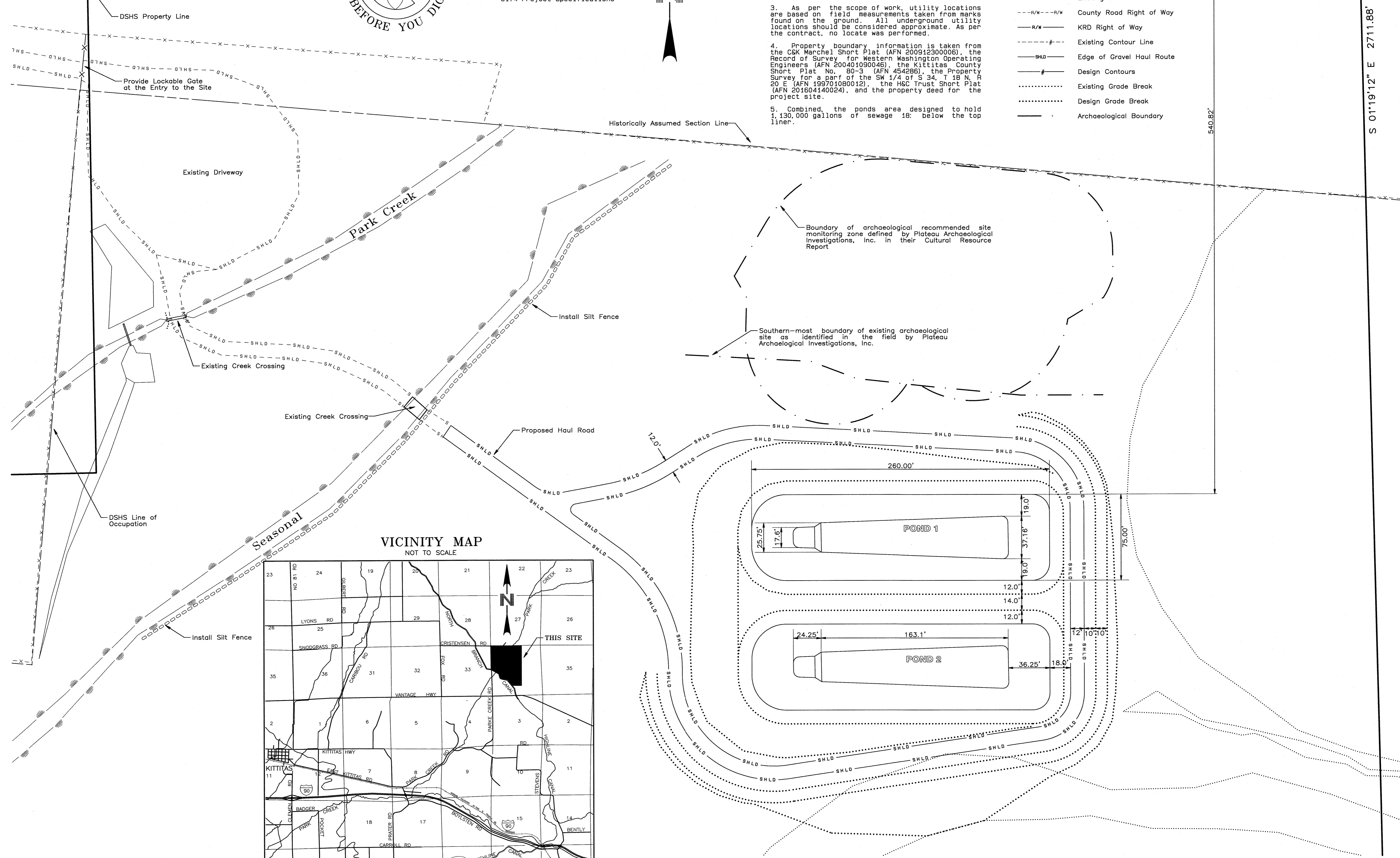


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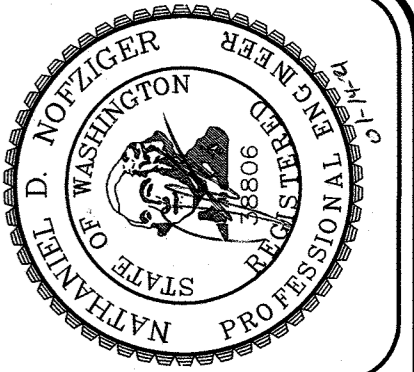
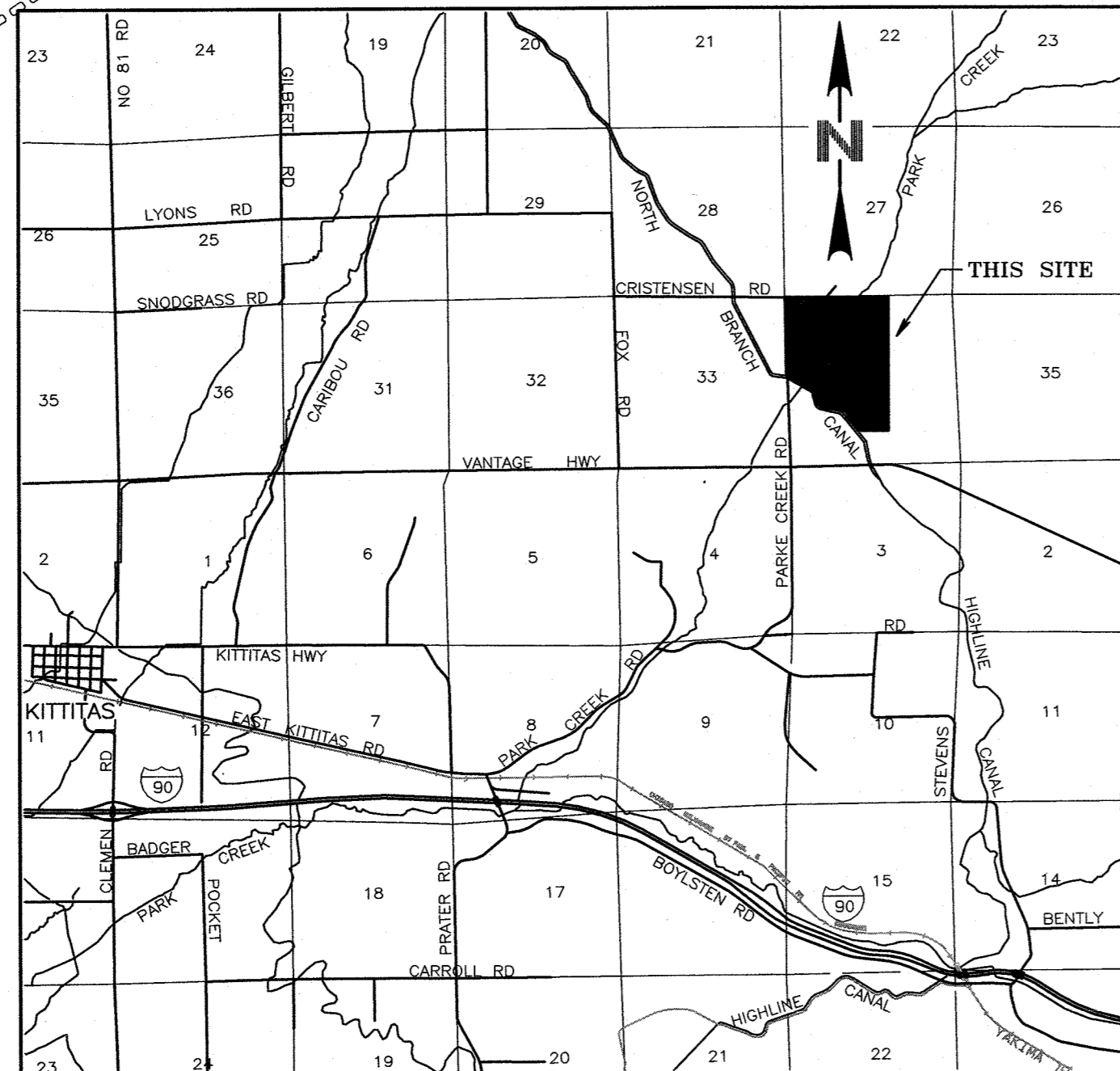
1. The vertical datum for the project is equal to NAVD88. The elevation of the brass cap monument marking the northwest corner.
2. Where Shown Contours were electronically derived from field measurements corresponding to an approximate fifty foot grid pattern or from aerial survey and can be considered are only as accurate as would be expected from the density of the GPS measurements. Other topographic elements were also derived from these same field measurements.
3. As per the scope of work, utility locations are based on field measurements taken from marks found on the ground. All underground utility locations should be considered approximate. As per the contract, no locate was performed.
4. Property boundary information is taken from the C&K March 1 Short Plat (AFN 200912300006), the Record of Survey for Western Washington Operating Engineers (AFN 200401090046), the Kittitas County Short Plat No. 80-3 (AFN 454286), the Property Survey for a part of the SW 1/4 of S 34, T 18 N, R 20 E (AFN 199701080012), the H&C Trust Short Plat (AFN 201604140024), and the property deed for the project site.
5. Combined, the ponds area designed to hold 1,130,000 gallons of sewage 18" below the top liner.

LEGEND

- Found Section Corner
- Property Corner
- SHLD --- Edge of Creek
- EP --- Edge of Existing Asphalt
- X---X --- Existing Fenceline
- R/W --- R/W County Road Right of Way
- R/W --- KR D Right of Way
- Existing Contour Line
- SHLD --- Edge of Gravel Haul Route
- Design Contours
- Existing Grade Break
- Design Grade Break
- Archaeological Boundary



VICINITY MAP
NOT TO SCALE



**WESTERN PACIFIC
ENGINEERING & SURVEY**
A TERRA DEVELOPMENT SERVICES CORPORATION
1328 E. Hunter Place, Moses Lake, Washington
11(509)785-1025 F(509)785-1296
Services in Washington and Idaho

DOE Engineering Comments	No.	Revision	Date	By
01			08/20	BNO
02			12/20	BNO
03			01/21	BNO

BROWN & JACKSON
2020 Storage Pond Project
Layout Plan
Washington
Kittitas County

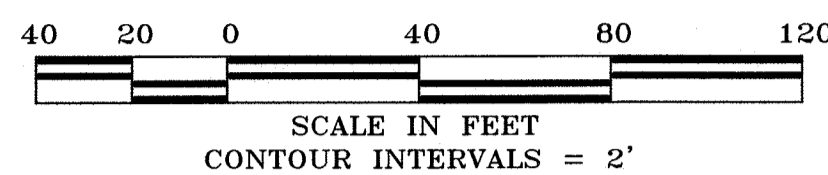
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Drawn by Tml/NDN
Checked by NDN
Project No. 20410
Date: April 2020
Scale:
Hor. 1" = 40'
Vert. 1" = N/A
Sec 34, T 18 N, R 20 E

SHEET NO.
C1.1
201834

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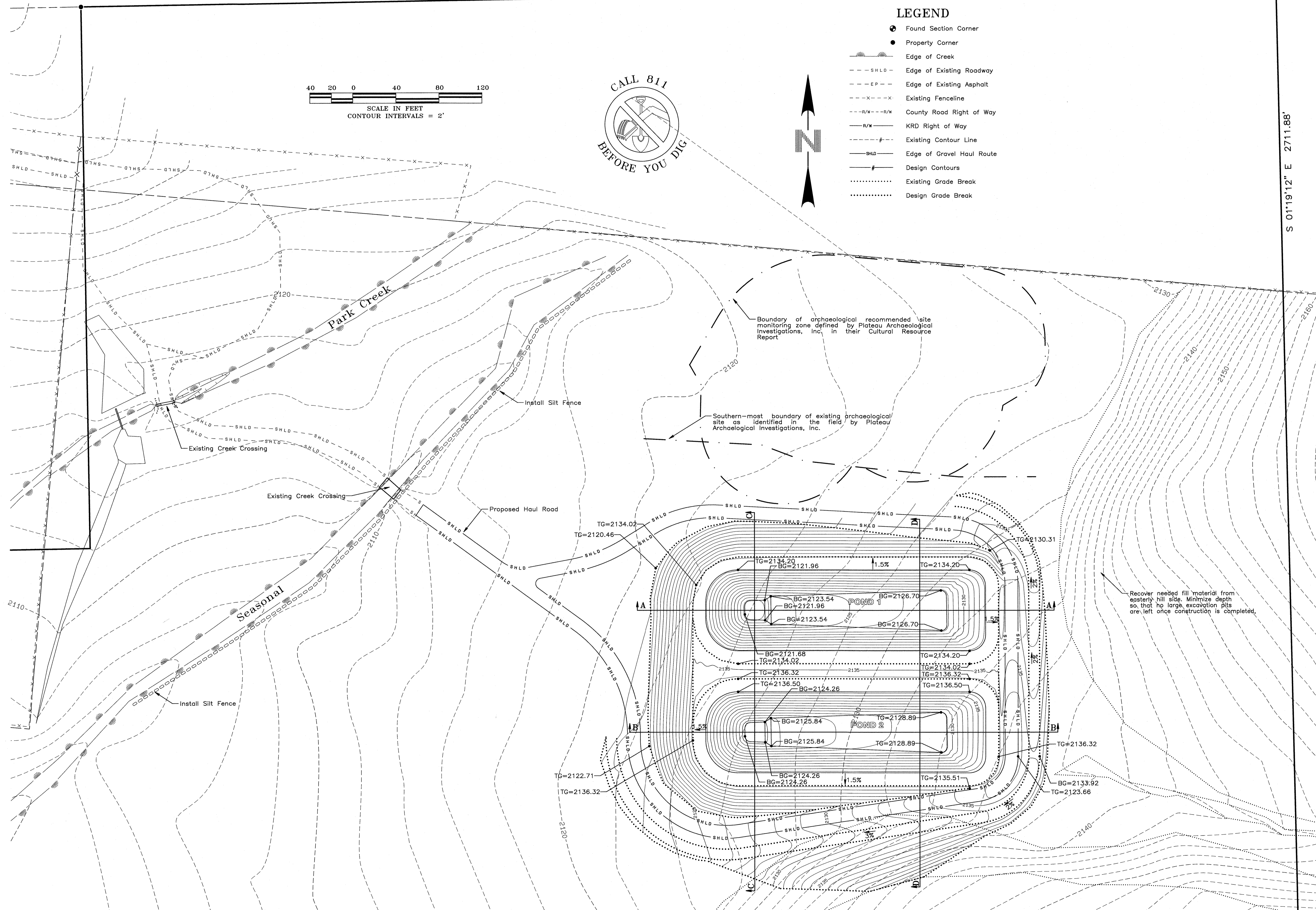
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27
314



LEGEND

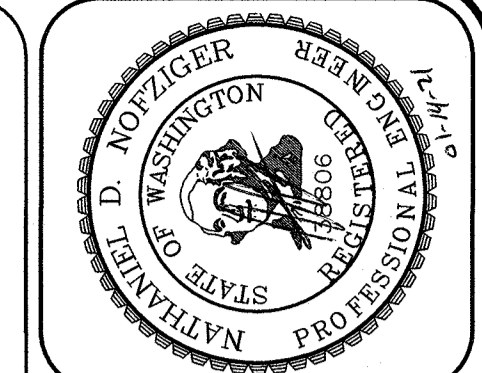
- Found Section Corner
- Property Corner
- Edge of Creek
- - - SHLD - Edge of Existing Roadway
- - - EP - Edge of Existing Asphalt
- X - X - Existing Fenceline
- R/W - R/W - County Road Right of Way
- R/W - KRD Right of Way
- - - Existing Contour Line
- SHLD - Edge of Gravel Haul Route
- - - Design Contours
- Existing Grade Break
- Design Grade Break



Boundary of archaeological recommended site monitoring zone defined by Plateau Archaeological Investigations, Inc. in their Cultural Resource Report

Southern-most boundary of existing archaeological site as identified in the field by Plateau Archaeological Investigations, Inc.

Recover needed fill material from easterly hill side. Minimize depth so that no large excavation pits are left once construction is completed.



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DOE Engineering Comments	08/20	BNO	12/20	BNO	01/21	BNO	No.	Revision	Date	By
01										
02										
03										

BROWN & JACKSON
2020 Storage Pond Project
Grading Plan
Kittitas County
Washington

Designed by NDN
Drawn by Tml/NDN
Checked by NDN
Project No. 20410
Date: April 2020
Scale:
Hor. 1" = 40'
Vert. 1" = N/A
Sec 34, T 18 N, R 20 E

SHEET NO. C1.2
201834

File: \\ Project Desc.: N:\20410\Grading\20410Gr.renc.dwg, Thu Jun 14, 2021

