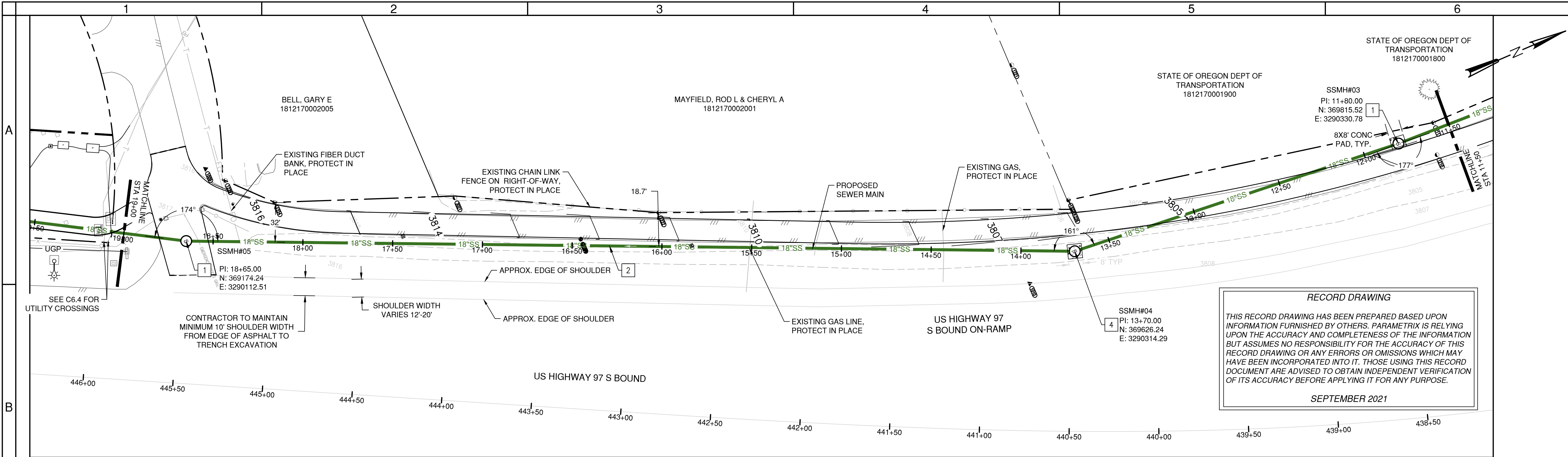
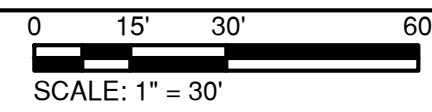


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- SEWER CONSTRUCTION NOTES**
1. INSTALL STANDARD 60"Ø CONCRETE MANHOLE WITH CRYSTALLINE WATERPROOFING ADMIXTURE
 2. INSTALL 18" SEWER MAIN PER COB STD. DWG. S-10 AND R-1 AS MODIFIED BY PARAMETRIX ON C6.0
 3. NOT USED
 4. INSTALL STANDARD 60"Ø CONCRETE MANHOLE WITH CRYSTALLINE WATERPROOFING ADMIXTURE AND LOCKING LID

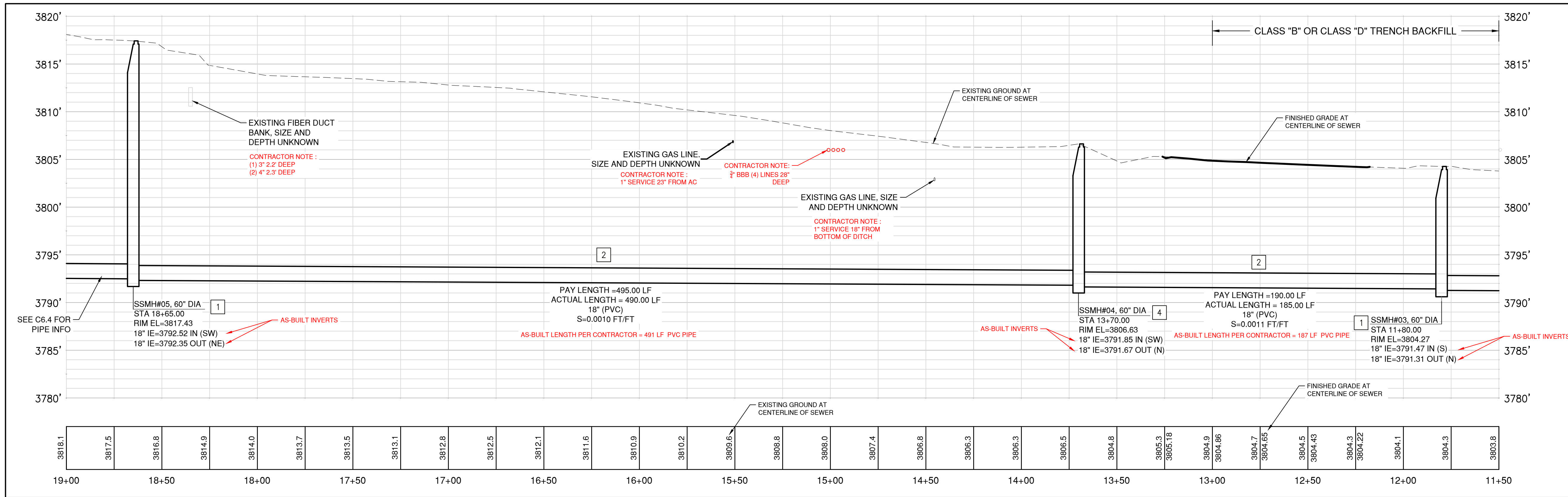
PROPOSED SEWER PLAN
SCALE: 1" = 30'



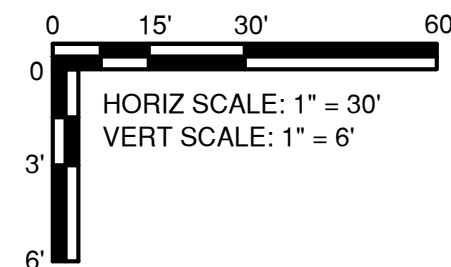
RECORD DRAWING

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SEPTEMBER 2021



PROPOSED SEWER - PROFILE
SCALE: H: 1" = 30' V: 1" = 6'



RECORD DRAWINGS

SW SEWER BASIN

PHASE 2A

PLAN & PROFILE - STA 11+50 TO 19+00

BEND, OREGON



CITY OF BEND

REVISIONS:



DESIGNED BY: JEF/NWB

DRAWN BY: BAE

SCALE: AS SHOWN

FILE: BE2763024-C6.2-PP00.dwg

DATE: 9/28/2021

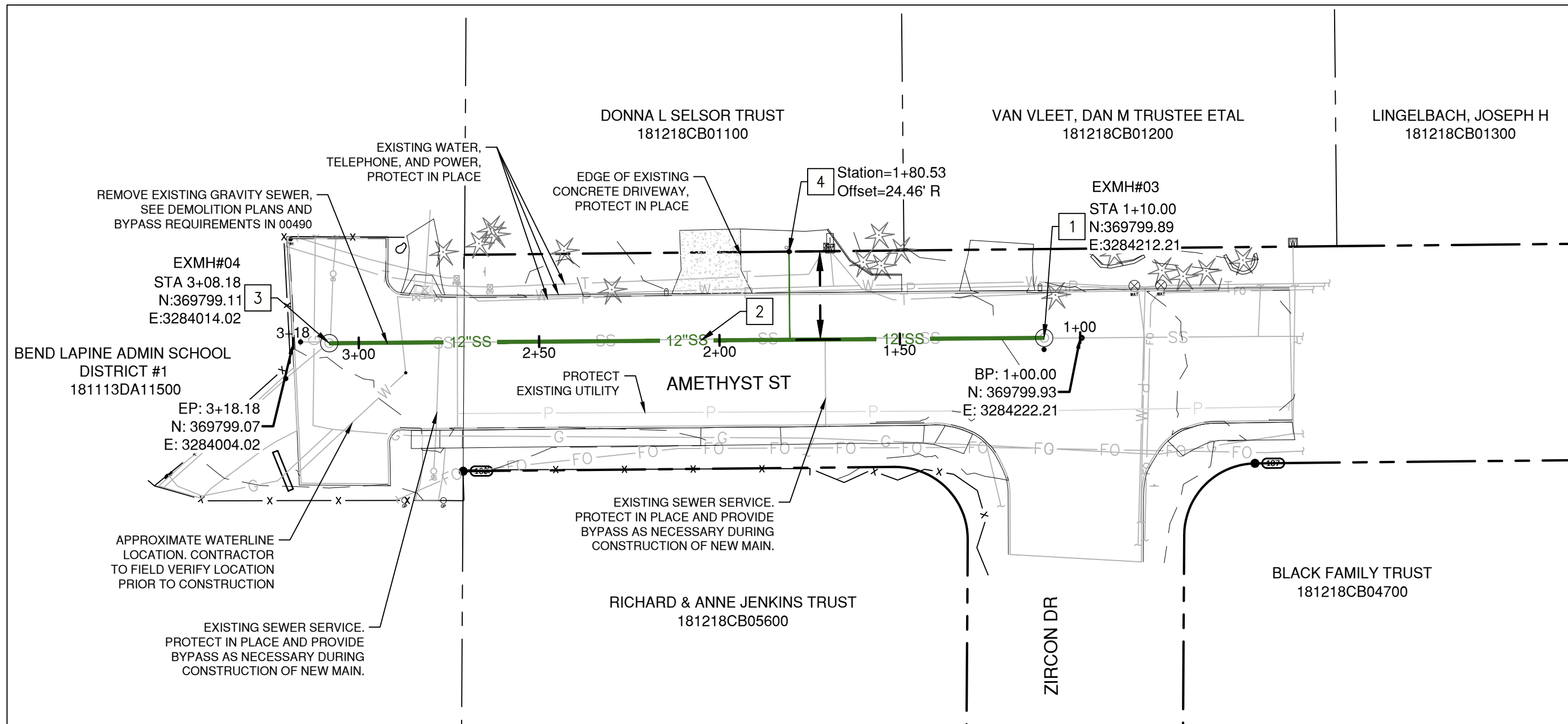
VERIFY SCALES
0 1"
BAR EQUALS ONE INCH
ON ORIGINAL DRAWING

SHEET: C6.2

13 OF 24

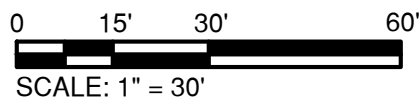
COB # 1SAMM

DATE: 9/28/2021 12:05:38 PM | AUTHOR: LUC FRIEDENFELS | STYLE: PMX BW CTB |
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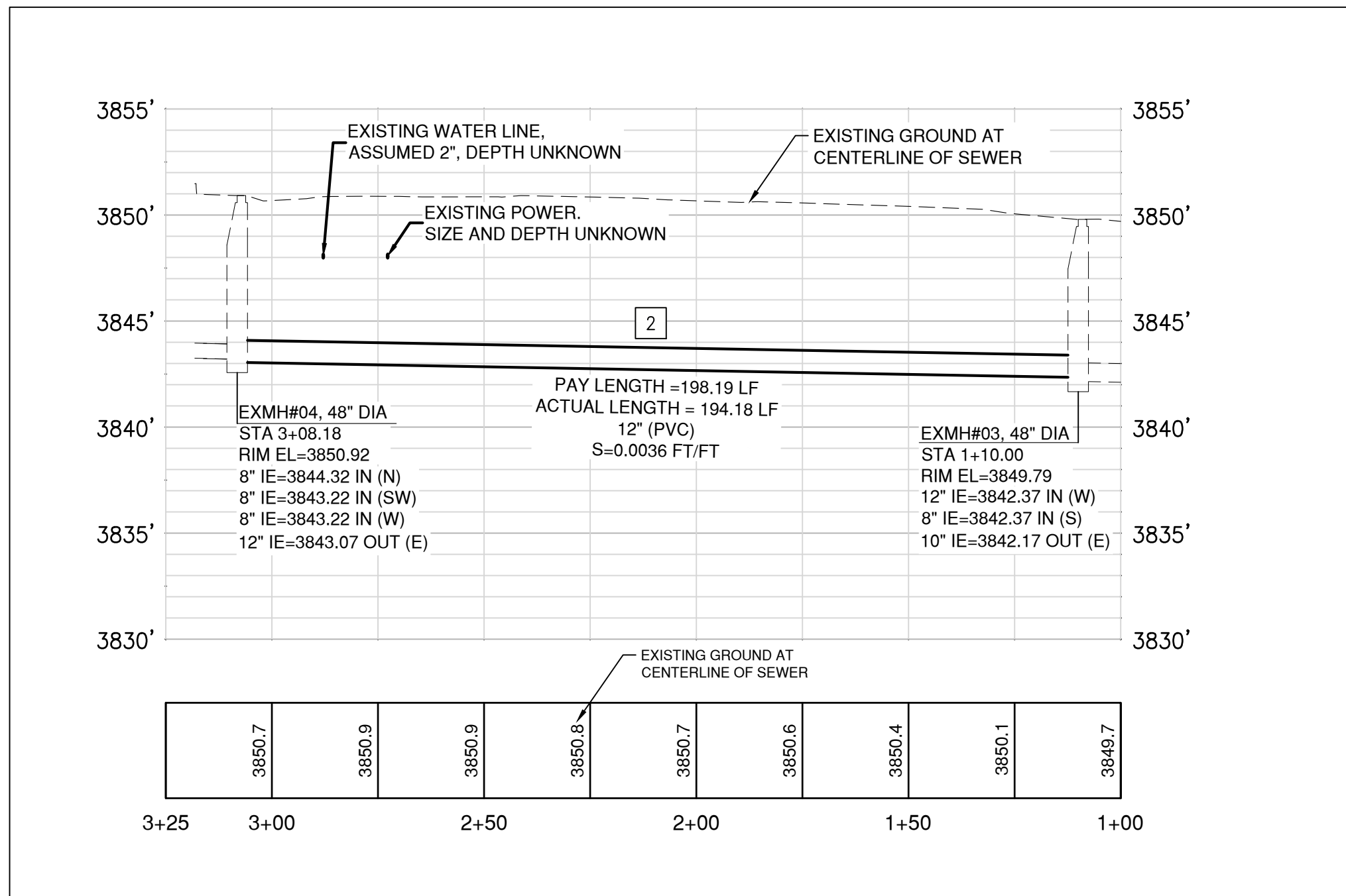
PROPOSED SEWER PLAN

SCALE: 1" = 30'



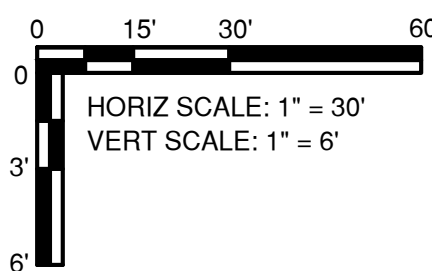
SEWER CONSTRUCTION NOTES

1. REMOVE EXISTING SEWER MAIN AND CORE EXISTING 48" MANHOLE FOR NEW 12" PIPE. CHIP EXISTING CHANNEL AND REFORM FOR NEW PIPE
2. INSTALL 12" PIPE PER COB STD. DWG. S-10 AND R-1 AS MODIFIED BY PARAMETRIX ON C8.0
3. REMOVE EXISTING SEWER MAIN AND CORE EXISTING 48" MANHOLE FOR NEW 12" PIPE. CHIP EXISTING CHANNEL AND REFORM FOR NEW PIPE
4. INSTALL SEWER SERVICE PER COB STD. DWG. S-2 AS MODIFIED BY PARAMETRIX ON C8.3. 5" STUB IE AT PROPERTY LINE =3844.5



PROPOSED SEWER - PROFILE

SCALE: H: 1" = 30' V: 1" = 6'



RECORD DRAWING

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SEPTEMBER 2021

RECORD DRAWINGS

SW SEWER BASIN

PHASE 1

PLAN & PROFILE - STA 1+00 TO 3+20

BEND, OREGON



CITY OF BEND

REVISIONS:



DESIGNED BY: JEF/NWB

DRAWN BY: BAE

SCALE: AS SHOWN

FILE: BE2763024-C6.3-PP00.dwg

DATE: 9/28/2021

VERIFY SCALES

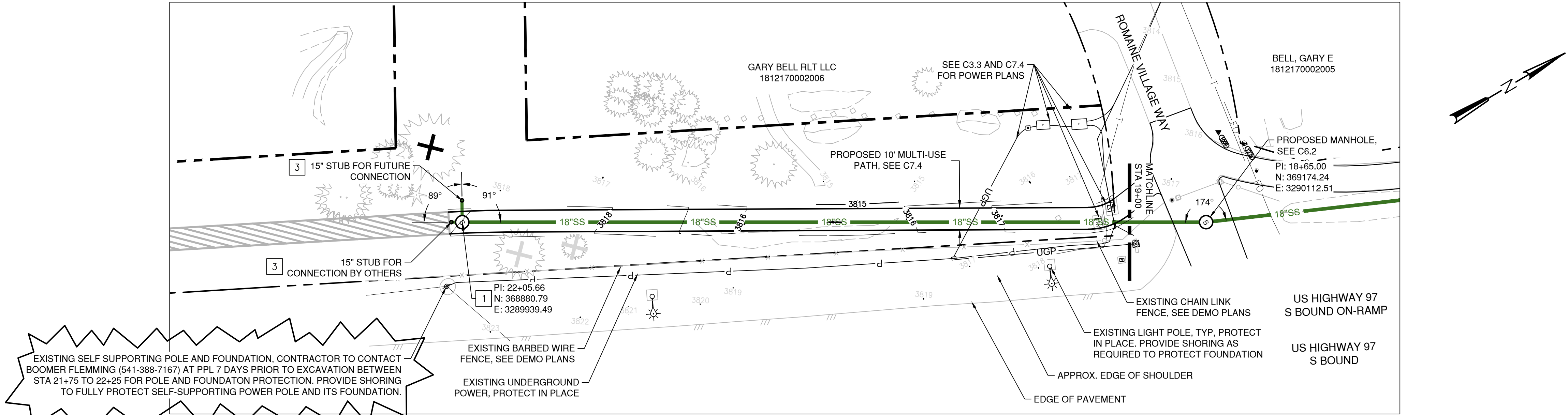
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SHEET: C6.3

14 OF 24

COB # 1SAMM

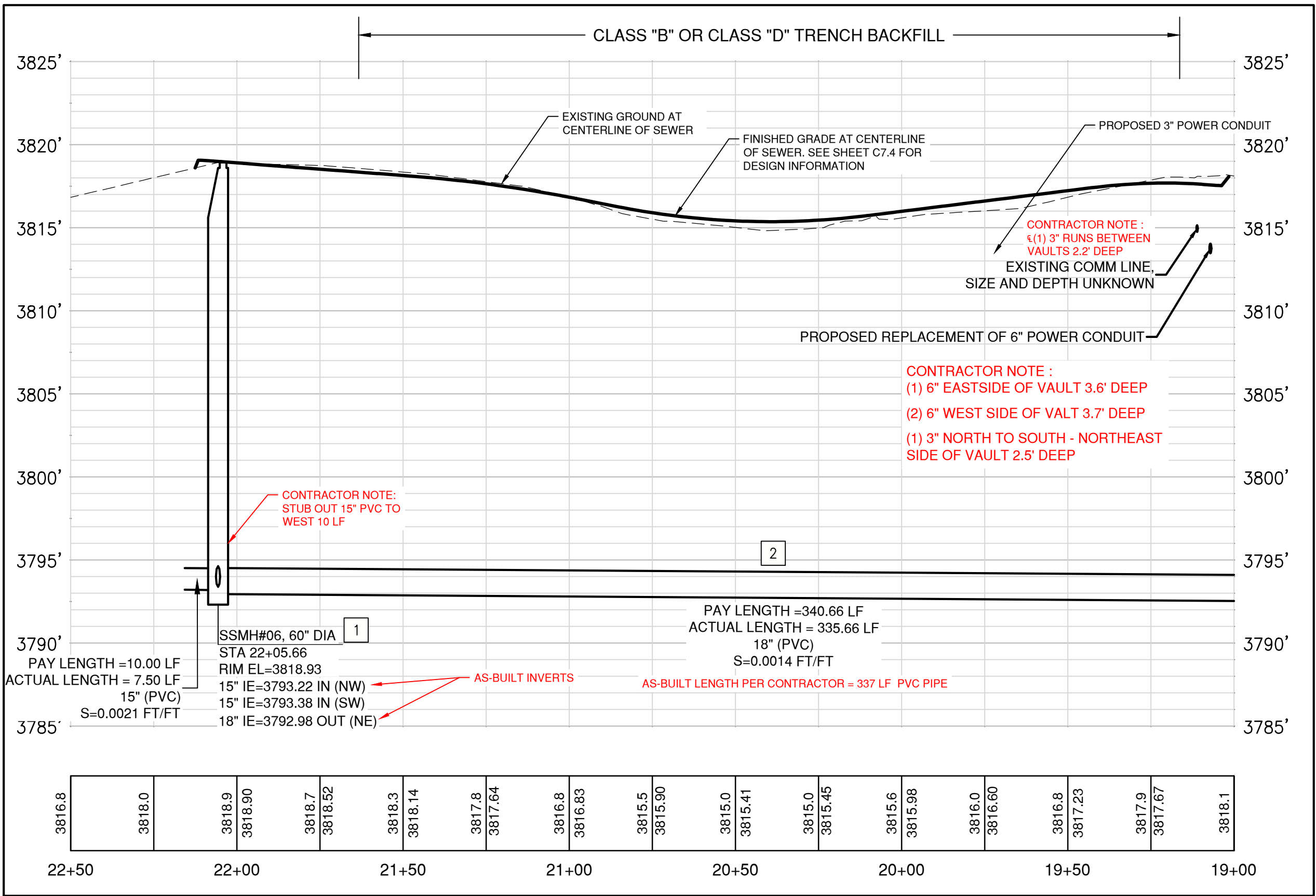
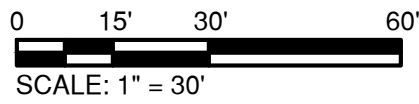
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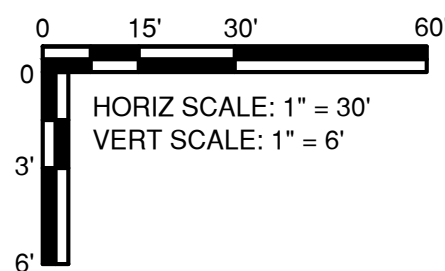
EXISTING SELF SUPPORTING POLE AND FOUNDATION. CONTRACTOR TO CONTACT BOOMER FLEMING (541-388-7167) AT PPL 7 DAYS PRIOR TO EXCAVATION BETWEEN STA 21+75 TO 22+25 FOR POLE AND FOUNDATION PROTECTION. PROVIDE SHORING TO FULLY PROTECT SELF-SUPPORTING POWER POLE AND ITS FOUNDATION.

- SEWER CONSTRUCTION NOTES
1. INSTALL STANDARD 60"Ø CONCRETE MANHOLE WITH CRYSTALLINE WATERPROOFING ADMIXTURE
 2. INSTALL 18" SEWER MAIN PER COB STD. DWG. S-10 AND R-1 AS MODIFIED BY PARAMETRIX ON C8.0
 3. INSTALL 15" SEWER MAIN STUB PER COB STD. DWG. S-10 AND R-1 AS MODIFIED BY PARAMETRIX ON C8.0

PROPOSED SEWER PLAN
SCALE: 1" = 30'



PROPOSED SEWER - PROFILE
SCALE: H: 1" = 30' V: 1" = 6'



RECORD DRAWING

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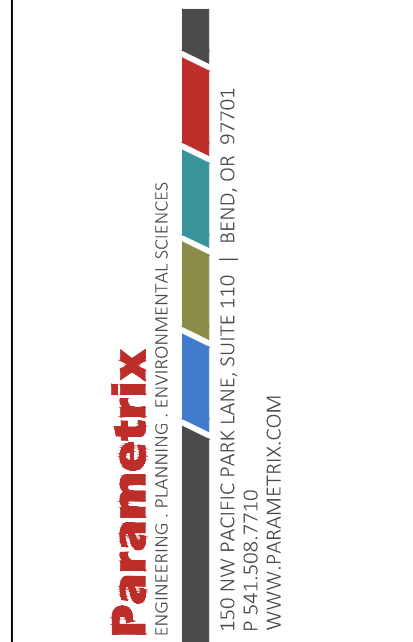
SEPTEMBER 2021

SW SEWER BASIN
PHASE 2A
PLAN & PROFILE - STA 19+00 TO 22+50
BEND, OREGON



REVISIONS:

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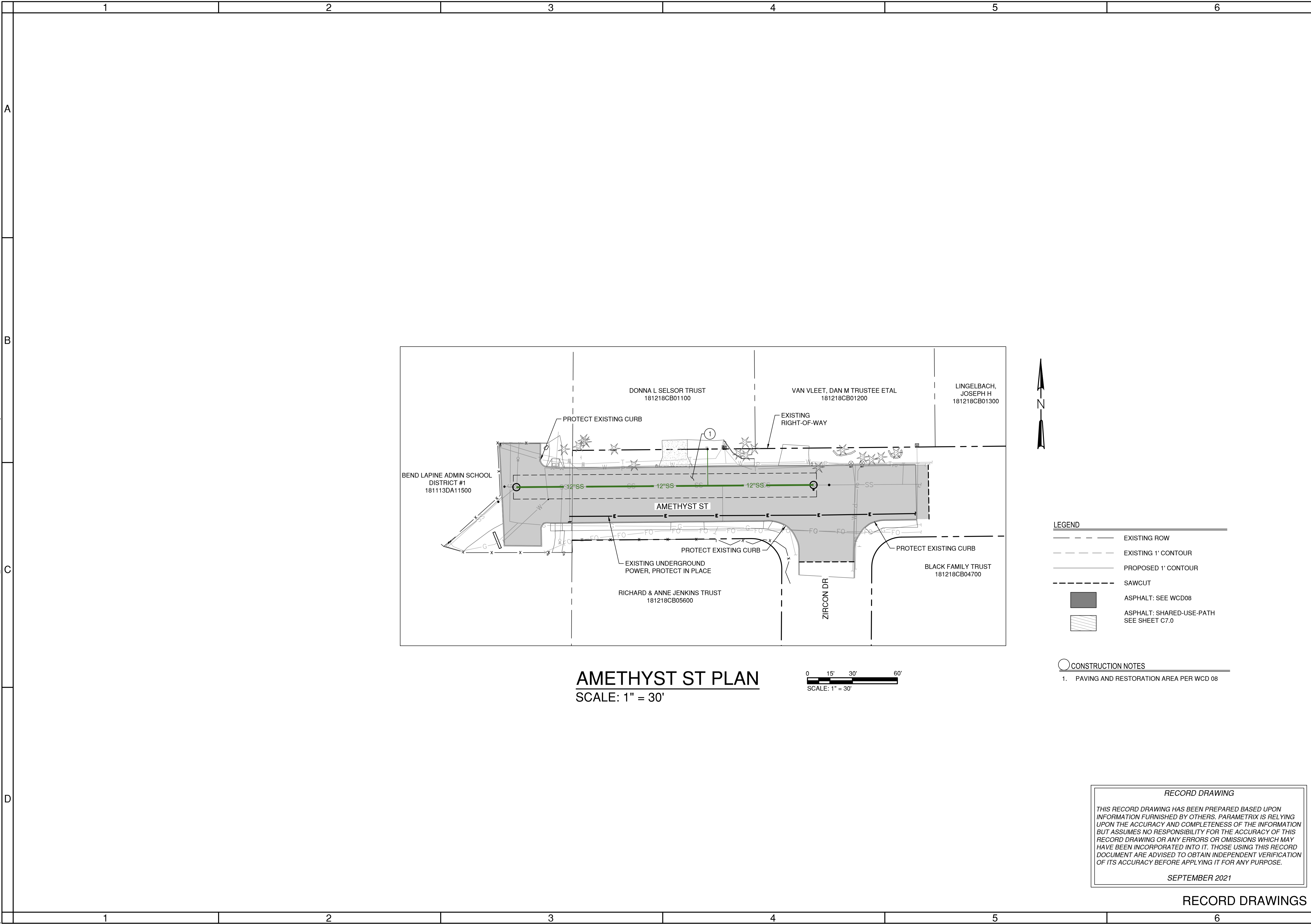


DESIGNED BY: JEF/NWB
DRAWN BY: BAE
SCALE: AS SHOWN
FILE: BE2763024 C6.4 PP00.dwg
DATE: 9/28/2021

VERIFY SCALES
0 1"
BAR EQUALS ONE INCH
ON ORIGINAL DRAWING
SHEET: C6.4
15 OF 24
COB # 1SAMM

RECORD DRAWINGS

(DATE: 9/28/2021 12:06:49 PM) [AUTHOR: LUC FRIEDENFELS] [STYLE: PMX BW CTB] [PATH: U:\BEND\PROJECTS\CLIENTS\2763-CITY OF BEND\297-2763-024 SW SEWER BASIN\99SVCS\CADD\DWG\SHEETS_S\1 ROADWAY SHEETS\BE2763024C7.3-PP00.DWG]



SW SEWER BASIN
PHASE 1
ROADWAY PLAN & PROFILE
BEND, OREGON

CITY OF BEND

DESIGNED BY: JEF/NWB	DATE: 9/28/2021
DRAWN BY: KE	
SCALE: AS SHOWN	
FILE: BE2763024C7.3-PP00.dwg	

0 1"
BAR EQUALS ONE INCH
ON ORIGINAL DRAWING

SHEET: C7.3

19 OF 24

COB # 1SAMM