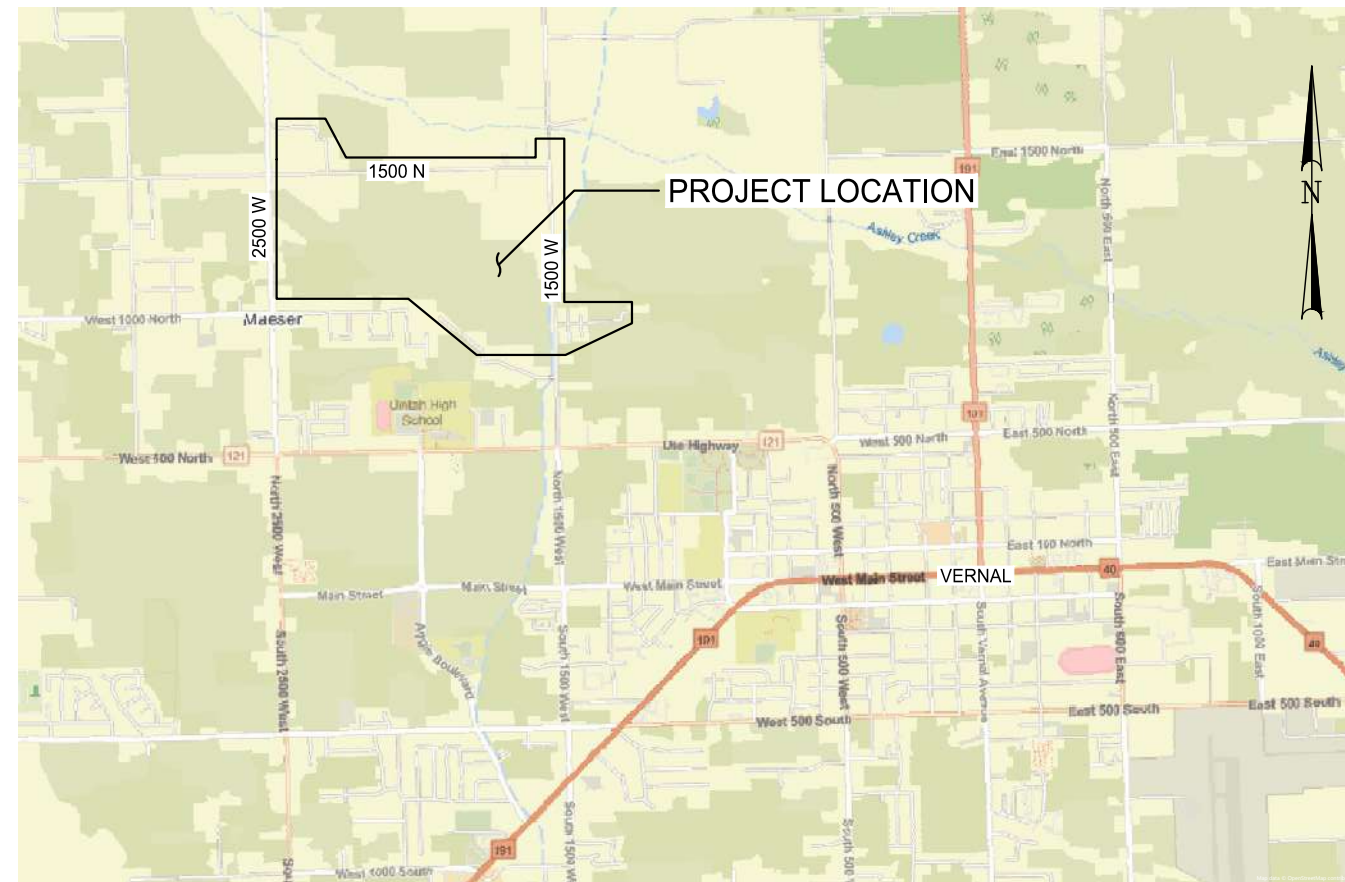


PROJECT NO.	SHEET NO.
2410-044	C-001
SUBMITTAL: FOR BIDDING ONLY	



APPROVAL

RECOMMENDED FOR APPROVAL:



DATE _____

INDEX TO SHEETS	
SHEET NO.	SHEET TITLE
C-001	TITLE
C-002	SUMMARY / STOCKHOLDER PARCEL INDEX
C-003	INDEX SHEET
PL-01 TO PL-07	PLAN SHEETS
DT-01 TO DT-02	DETAIL



p:\2410-044\dwg\j-j lateral\title_j-j_2410-044

STOCKHOLDER PARCEL INDEX				
#	Stockholder Name	Lateral	Meter Size	Valve Size
1	Carlson, Michael M.	JJ	No Connection	No Connection
2	Clark, Mitchell	JJ	2"	2"
3	Dick, Brandy Lyn	JJ	2"	2"
4	Hacking, Iris Rae	JJ	2"	2"
5	Heugly, Josephine	JJ	2"	2"
6	Jackson, Michael	JJ	No Connection	No Connection
7	Jaques, Donald L	JJ	8"	8"
8	Jenkins, Cody W.	JJ	6"	6"
9.1	Jolley, Cheryl	JJ	2"	2"
9.2	Jolley, Cheryl	JJ	2"	2"
10	Jolley, Richard K	JJ	4"	4"
11	Jones, Darrell	JJ	No Connection	No Connection
13	McKenna, Kyle	JJ	4"	4"
14	Merkley, David R	JJ	6"	6"
15	Merkely, Edward H for A	JJ	6"	6"
16	Merkely, Edward H for B	JJ	6"	6"
17	Mott, Barbara Merkley for A	JJ	3"	3"
18	Mott, Barbara Merkley for B	JJ	6"	6"
19	Plant, Fred	JJ	2"	2"
20	Quarter Circle Ranch LLC	JJ	6"	6"
21	Rhoades, Jim	JJ	2"	2"
22	Sheffer, Scott	JJ	2"	2"
23	Taylor, Ward	JJ	6"	6"
24	Thomson, Ward	JJ	2"	2"
25	Trotter, Edgar H	JJ	TBD	TBD
26.1	Wilkins, Stuart	JJ	2"	2"
26.2	Wilkins, Stuart	JJ	2"	2"
27.1	Woods, Brett L for B	JJ	8"	8"
27.2	Woods, Brett L for B	JJ	6"	6"
28	Woods, Brett L for A	JJ	6"	6"
29	Woody, Ty	JJ	6"	6"

STOCKHOLDER PARCEL INDEX CONT.				
#	Stockholder Name	Lateral	Meter Size	Valve Size
30	Ahrnsbrak, Patrick	J.I.1	6"	6"
31	Bristol, Louis	J.I.1	2"	2"
32	Bullock, Lita	J.I.1	2"	2"
33	Christensen, Vince	J.I.1	6"	6"
34	DeCamp, Ivyl J	J.I.1	4"	4"
35	Gale, Barry	J.I.1	2"	2"
36	Howard, Jeremy	J.I.1	2"	2"
37.1	Hyde, Delmar P	J.I.1	4"	4"
37.2	Hyde, Delmar P	J.I.1	6"	6"
38.1	Kidd, Shane	J.I.1	4"	4"
38.2	Kidd, Shane	J.I.1	4"	4"
39	Montague, David	J.I.1	2"	2"
40	Morris, W.K	J.I.1	4"	2"
41	Ramirez, Marana	J.I.1	2"	2"
42	Robbins, Gale C	J.I.1	4"	4"
43.1	Wbody, Ty	J.I.1	2"	2"
43.2	Wbody, Ty	J.I.1	2"	2"

SUMMARY OF ITEMS		
DESCRIPTION	UNIT	QUANTITY
Mobilization	L.S.	1
Exploratory Excavation	Each	45
2-Inch Ball Valve	Each	20
3-Inch Ball Valve	Each	1
4-Inch Gate Valve	Each	8
6-Inch Gate Valve	Each	13
8-Inch Gate Valve	Each	2
2-Inch Meter	Each	20
3-Inch Meter	Each	1
4-Inch Meter	Each	8
6-Inch Meter	Each	13
8-Inch Meter	Each	2

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CIVIL & STRUCTURAL ENGINEERING - SURVEYING
GIS - ENVIRONMENTAL - MATERIALS TESTING
1.800.748.5275 www.jonesandmille.com



UINTAH WATER CONSERVANCY DISTRICT

J-J LATERAL METERING PROJECT

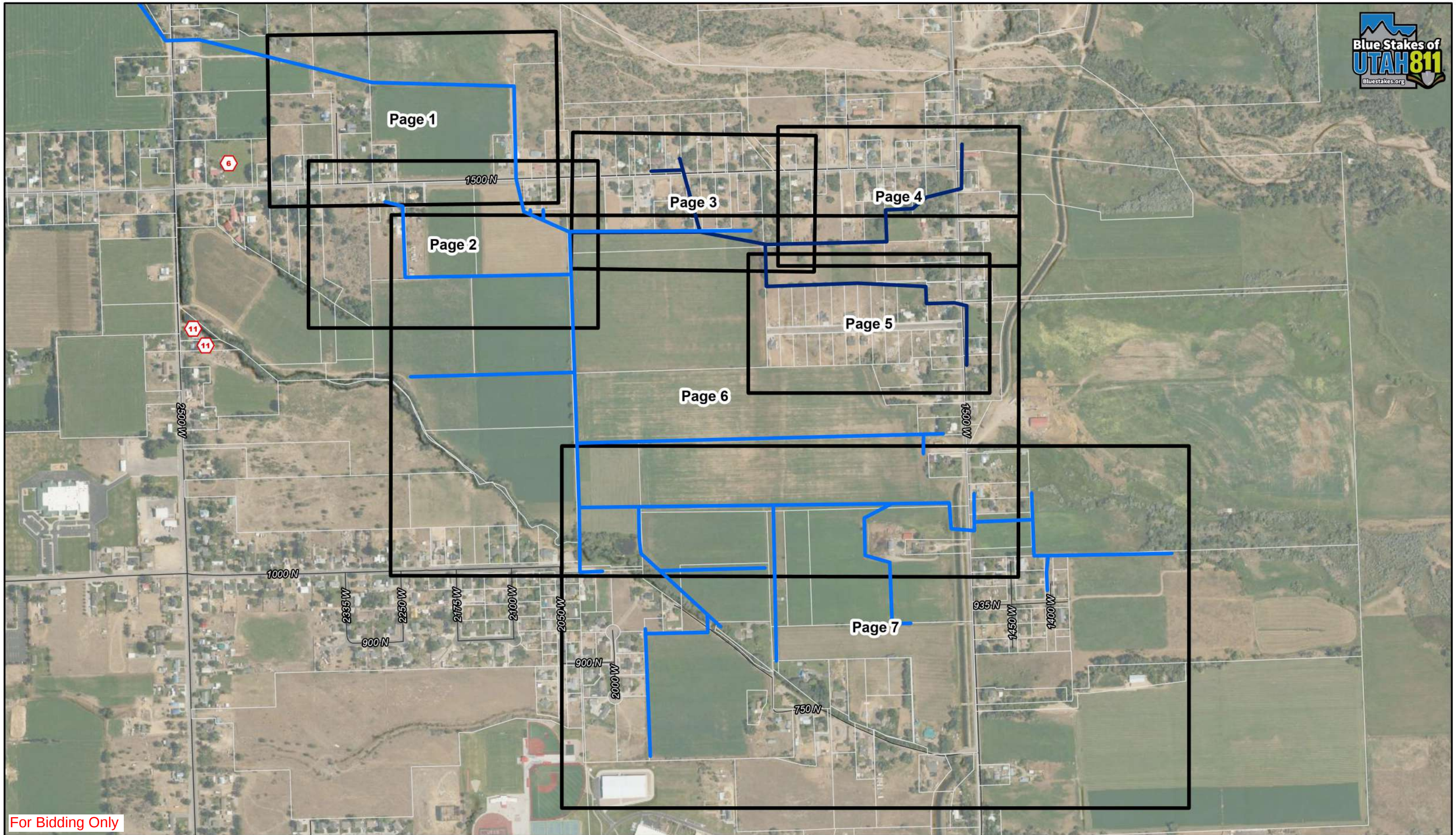
SUMMARY & STOCKHOLDER PARCEL INDEX

SUBMITTAL: FOR BIDDING ONLY

2410-044

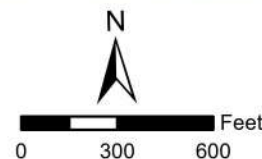
UINTAH
COUNTY

SHEET NO. C-002



For Bidding Only

- | | |
|------------------------------|-------------------|
| Existing Irrigation Pipeline | Parcel Identifier |
| — JJ | Parcels |
| — JJ.1 | Index |



Uintah Water Conservancy District (UWCD)

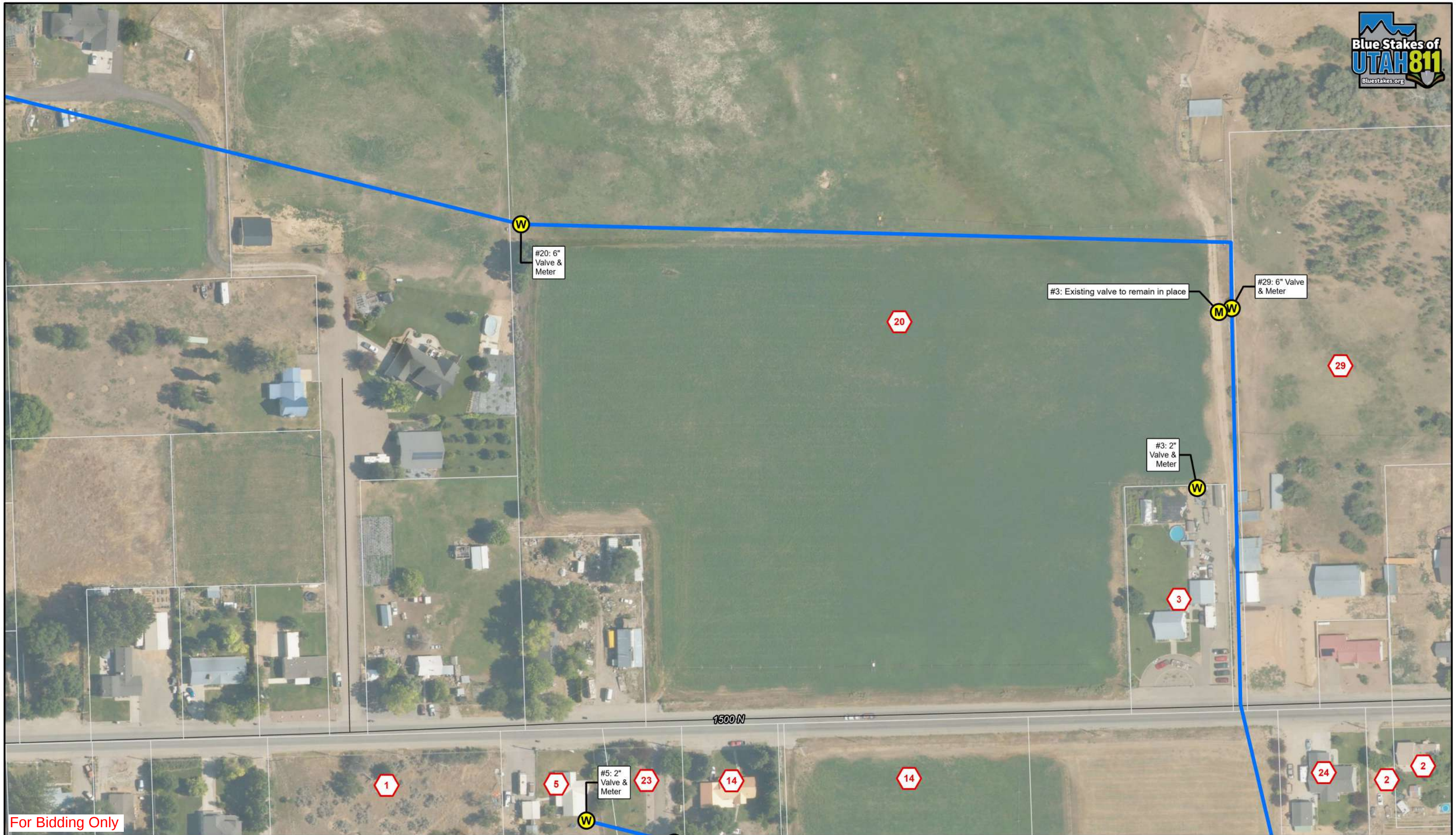
J - J Lateral Metering Project
Index Sheet

Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCM - J-J System Overview - Index 11x17L
Project Number: 2410-044 | Drawn by: JEM 01-26 | Last Edit: 02/12/2026

Uintah County,
Utah

Scale: 1" = 600'

C-003

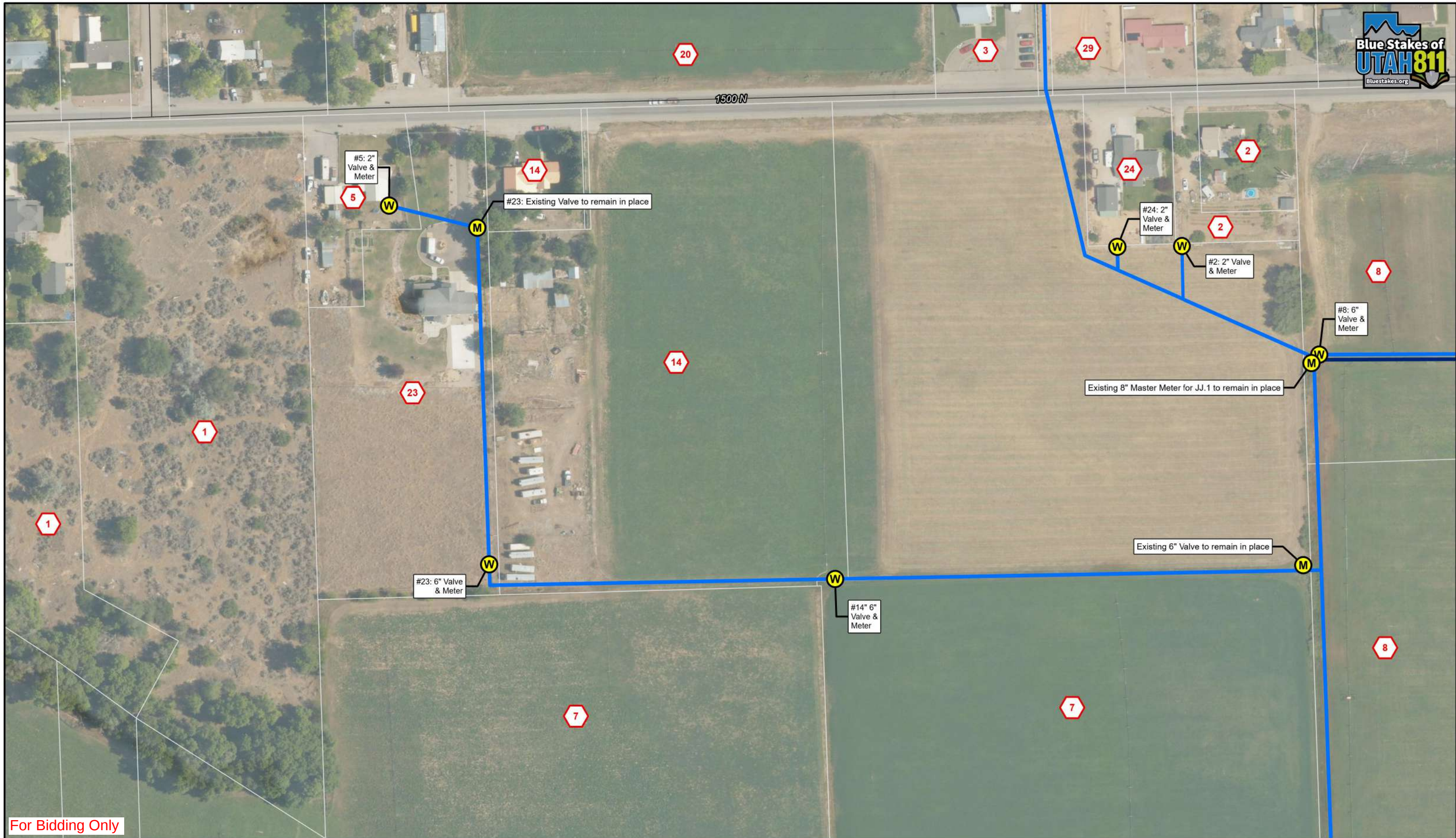


For Bidding Only

(W) Valve & Meter (M) Existing Surface Irrigation Feature	<u>Existing Irrigation Pipeline</u> — JJ — JJ.1	⬡ Parcel Identifier Parcels	N 0 60 120 Feet	Jones & DeMille Engineering	Uintah Water Conservancy District (UWCD) <i>J - J Lateral Metering Project Plan Sheet</i> Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCM - J-J System Overview - Pages 11x17L Project Number: 2410-044 Drawn by: JEM 01-26 Last Edit: 02/12/2026	Uintah County, Utah Scale: 1" = 120' PL-01
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NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required.

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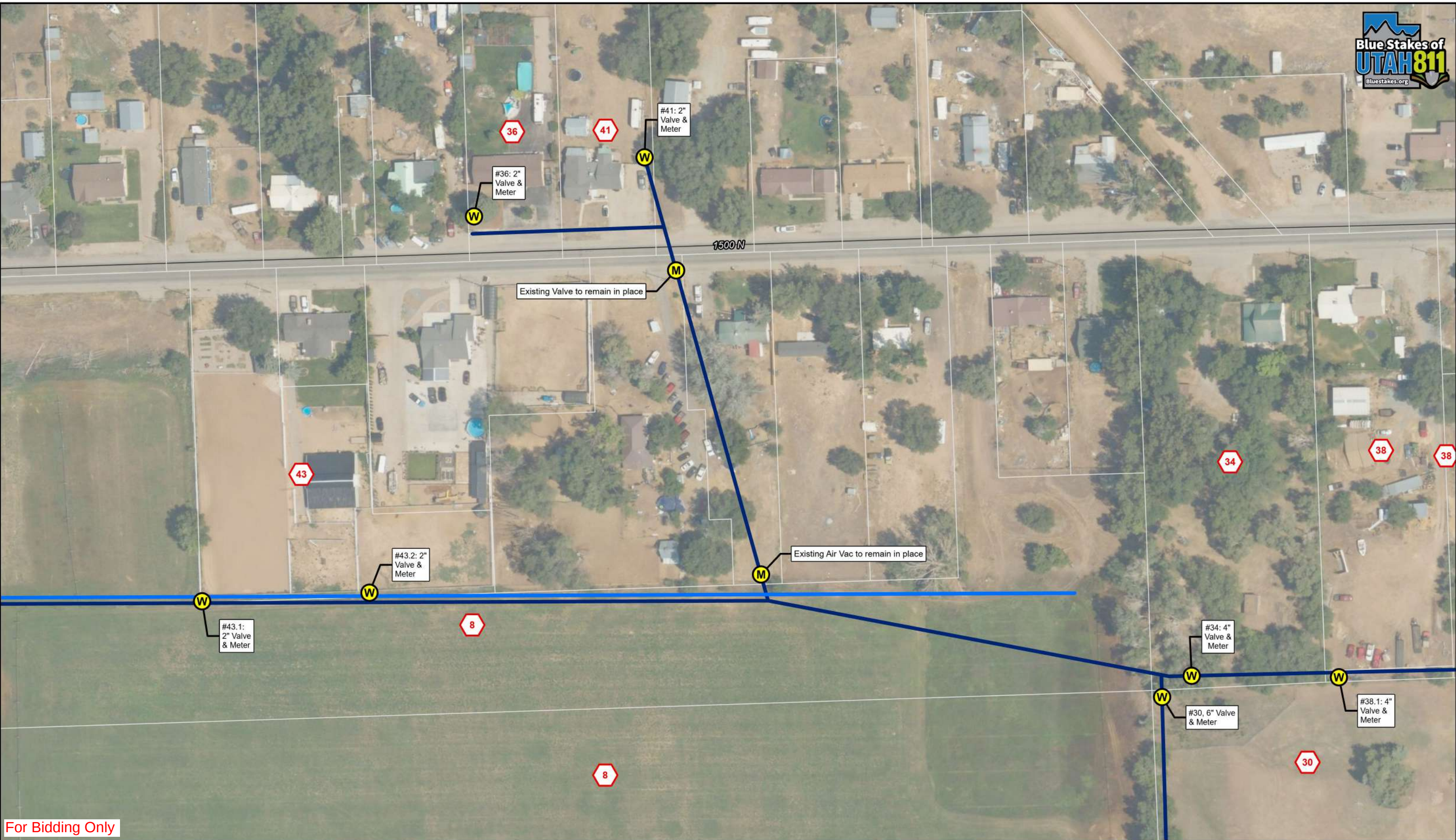


For Bidding Only

(W) Valve & Meter (M) Existing Surface Irrigation Feature	<u>Existing Irrigation Pipeline</u> — JJ — JJ.1	⬡ Parcel Identifier Parcels	N 0 60 120 Feet	Jones & DeMille Engineering	<table border="1"><tr><td colspan="3">Uintah Water Conservancy District (UWCD)</td></tr><tr><td colspan="3">J - J Lateral Metering Project Plan Sheet</td></tr><tr><td colspan="3">Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCD - J-J System Overview - Pages 11x17L</td></tr><tr><td>Project Number: 2410-044</td><td>Drawn by: JEM 01-26</td><td>Last Edit: 02/12/2026</td></tr></table>	Uintah Water Conservancy District (UWCD)			J - J Lateral Metering Project Plan Sheet			Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCD - J-J System Overview - Pages 11x17L			Project Number: 2410-044	Drawn by: JEM 01-26	Last Edit: 02/12/2026	<table border="1"><tr><td>Uintah County, Utah</td></tr><tr><td>Scale: 1" = 120'</td></tr><tr><td>PL-02</td></tr></table>	Uintah County, Utah	Scale: 1" = 120'	PL-02
Uintah Water Conservancy District (UWCD)																					
J - J Lateral Metering Project Plan Sheet																					
Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCD - J-J System Overview - Pages 11x17L																					
Project Number: 2410-044	Drawn by: JEM 01-26	Last Edit: 02/12/2026																			
Uintah County, Utah																					
Scale: 1" = 120'																					
PL-02																					

NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required.

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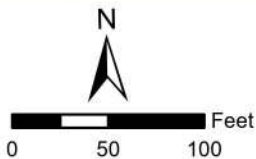


For Bidding Only

- | | | | | | |
|---|-------------------------------------|---|------------------------------|---|-------------------|
|  | Valve & Meter |  | Existing Irrigation Pipeline |  | Parcel Identifier |
|  | Existing Surface Irrigation Feature |  | JJ |  | Parcels |
| | |  | JJ.1 | | |

NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required.

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Uintah Water Conservancy District (UWCD)

**J - J Lateral Metering Project
Plan Sheet**

Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation\2410-044_Irrigation.aprx - UWCD - IWCM - J-J System Overview - Pages 11x17L		
Project Number: 2410-044	Drawn by: JEM 01-26	Last Edit: 02/12/2026

**Jintah County,
Utah**

Scale: 1" = 100'

PL-03

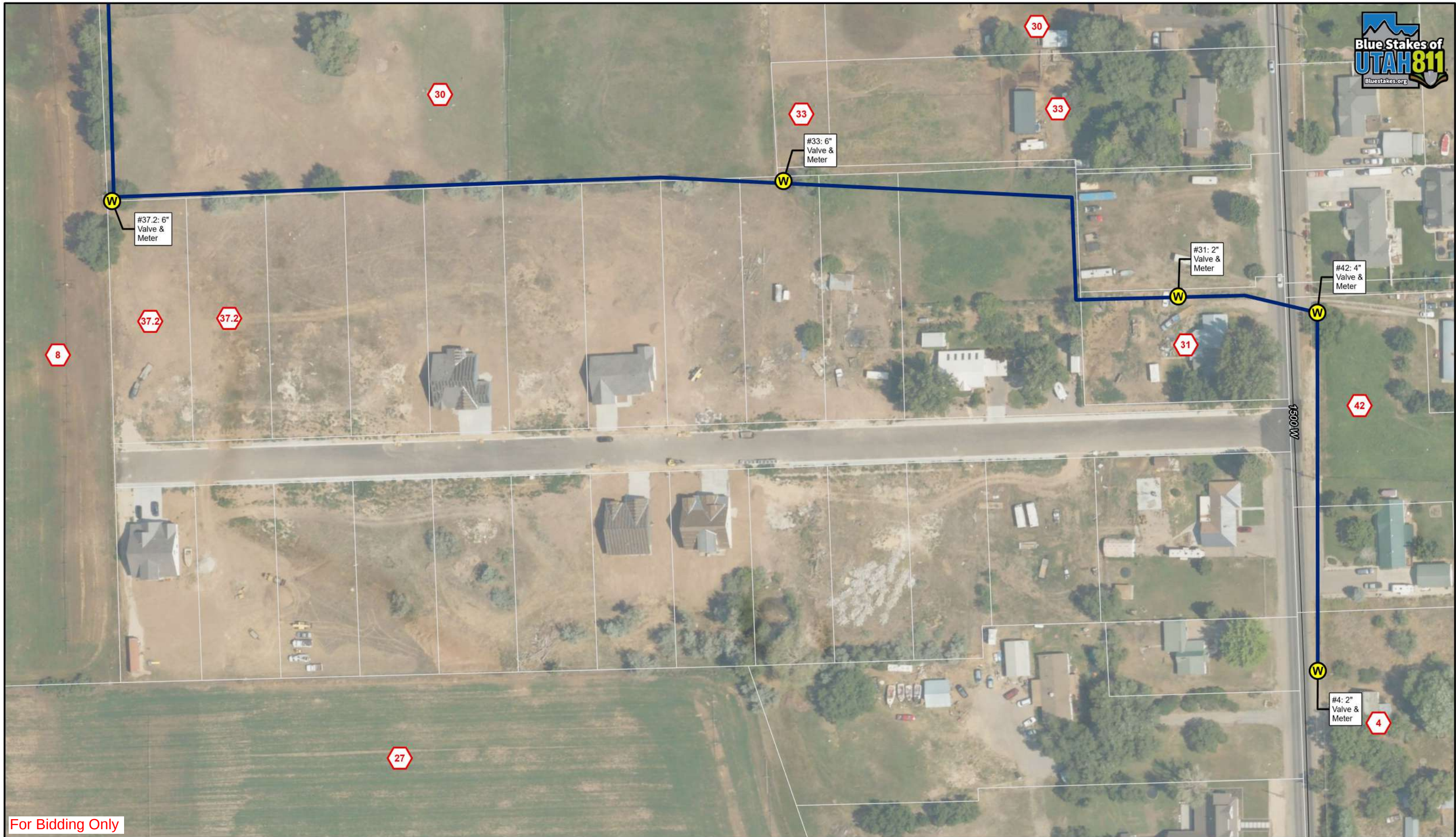


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W Valve & Meter M Existing Surface Irrigation Feature	<u>Existing Irrigation Pipeline</u> — JJ — JJ.1	Parcel Identifier ▬ Parcels	0 50 100 Feet N	Jones & DeMille Engineering	Uintah Water Conservancy District (UWCD) J - J Lateral Metering Project Plan Sheet Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCM - J-J System Overview - Pages 11x17L Project Number: 2410-044 Drawn by: JEM 01-26 Last Edit: 02/12/2026	Uintah County, Utah Scale: 1" = 100' PL-04
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NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required.

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W Valve & Meter M Existing Surface Irrigation Feature	<u>Existing Irrigation Pipeline</u> — JJ — JJ.1	Parcel Identifier Parcels	N 0 50 100 Feet	Jones & DeMille Engineering	Uintah Water Conservancy District (UWCD) <i>J - J Lateral Metering Project Plan Sheet</i> Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation.aprx - UWCD - IWCD - J-J System Overview - Pages 11x17L Project Number: 2410-044 Drawn by: JEM 01-26 Last Edit: 02/12/2026	Uintah County, Utah Scale: 1" = 100' PL-05
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NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required.

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W

Valve & Meter

M

Existing Surface Irrigation Feature

Existing Irrigation Pipeline

JJ

JJ.1

Parcel Identifier

Parcels

N

0

130

260

Feet

Jones & DeMille
Engineering

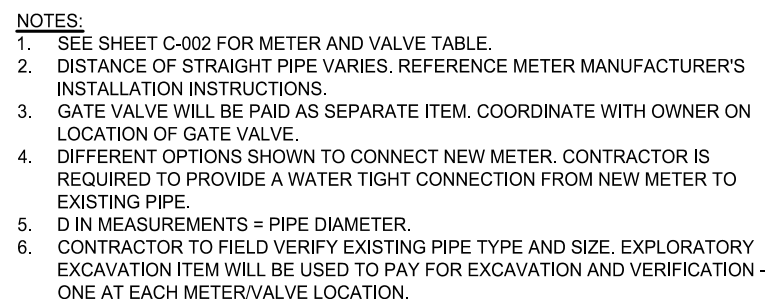
Uintah Water Conservancy District (UWCD)		Uintah County, Utah
J - J Lateral Metering Project Plan Sheet		Scale: 1" = 260'
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Project Number: 2410-044	Drawn by: JEM 01-26 Last Edit: 02/12/2026	

NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required.
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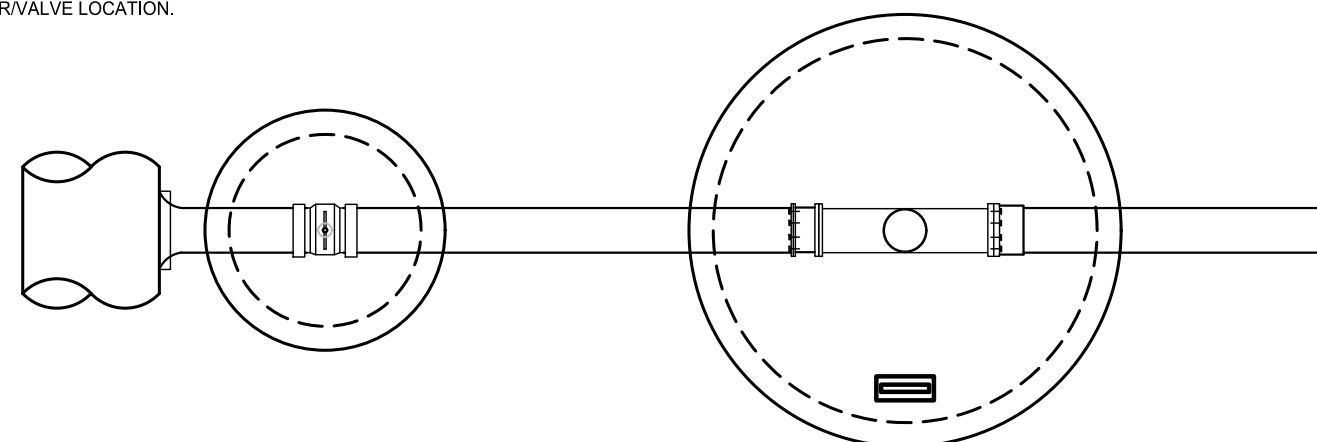


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(W) Valve & Meter (M) Existing Surface Irrigation Feature NOTE: Existing pipeline and water valve locations are approximate and are shown based on local knowledge and other available information. Field verification prior to construction is required. © 2026 HxGN Content Program, Hexagon (flight: 07/2024)	<u>Existing Irrigation Pipeline</u> — JJ — JJ.1	⬡ Parcel Identifier □ Parcels	N 0 130 260 Feet	Jones & DeMille Engineering	Uintah Water Conservancy District (UWCD) J - J Lateral Metering Project Plan Sheet Map Name: H:\2410-044\GIS\Projects\2410-044_Irrigation\2410-044_Irrigation.aprx - UWCD - IWCDM - J-J System Overview - Pages 11x17L Project Number: 2410-044 Drawn by: JEM 01-26 Last Edit: 02/12/2026	Uintah County, Utah Scale: 1" = 260' PL-07
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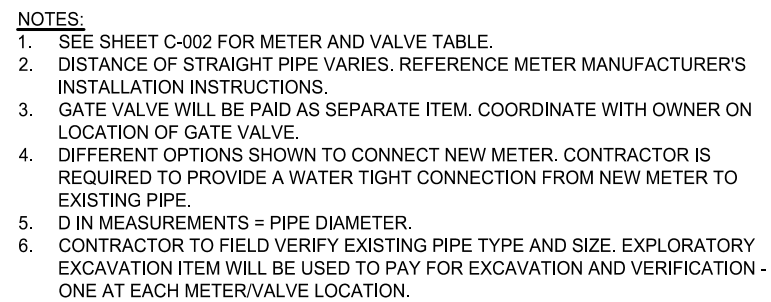
PROFILE VIEW



PLAN VIEW

2" & 3" METER DETAIL

[illegible]



PLAN VIEW

4", 6", & 8" METER DETAIL

[illegible]