

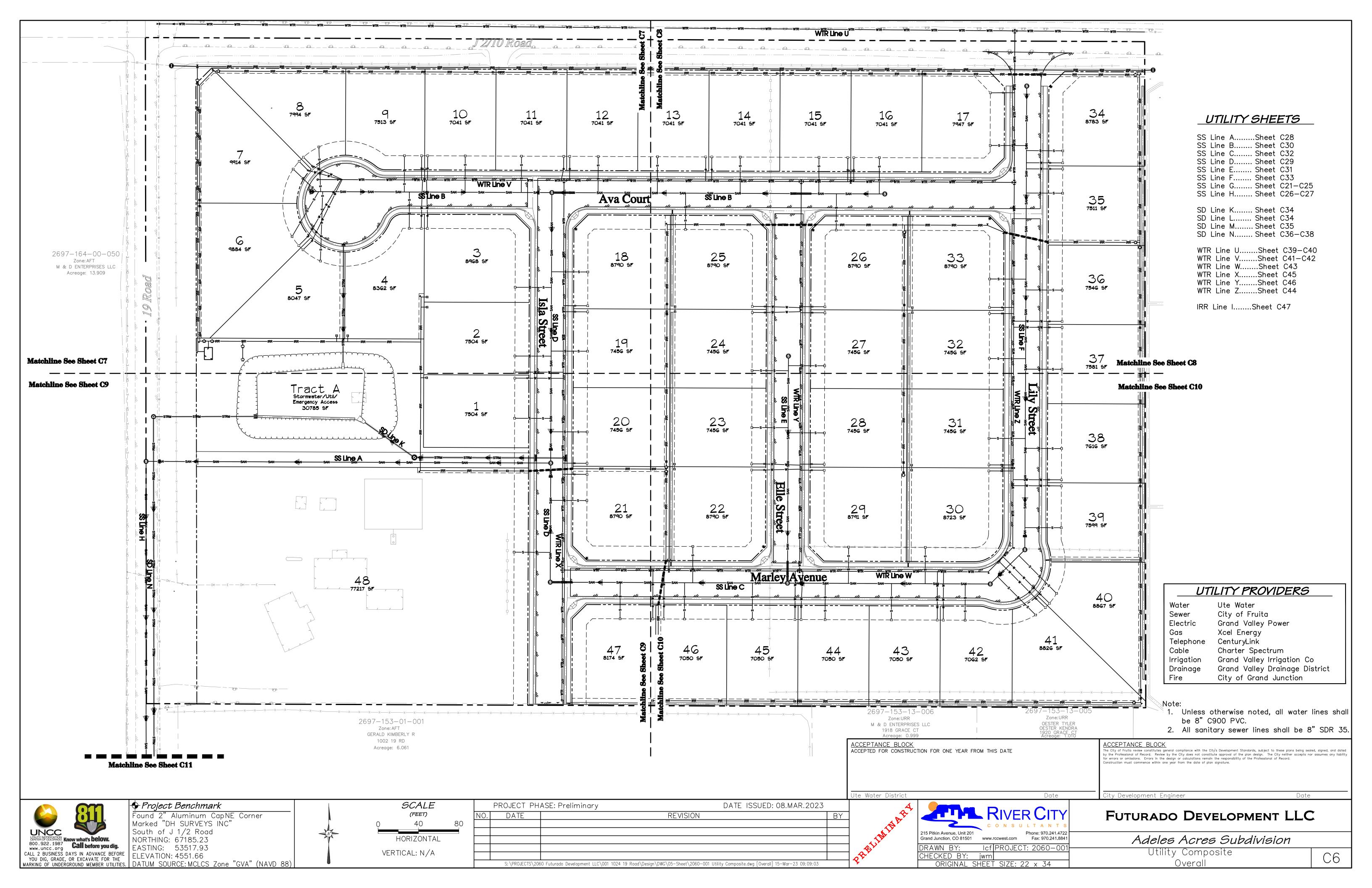
JECT PHA	SE: Preliminary	DATE ISSUED: C	8.MAR.2023	4		
DATE	RE	VISION	BY	AR		RIVER CITY
				THEFT	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501	C O N S U L T A N T S Phone: 970.241.4722 www.rccwest.com Fax: 970.241.8841
					DRAWN BY:	Icf PROJECT: 2060-001
					CHECKED BY:	jwm
PROJECTS\2060 F	uturado Development LLC\001 1024 19 Road\Design\DWG\05—Sh	eet\2060-001 Site Plan.dwg [Composite Site Plan]	15-Mar-23 09:06:25	` \$	ORIGINAL S	HEET SIZE: 22 x 34

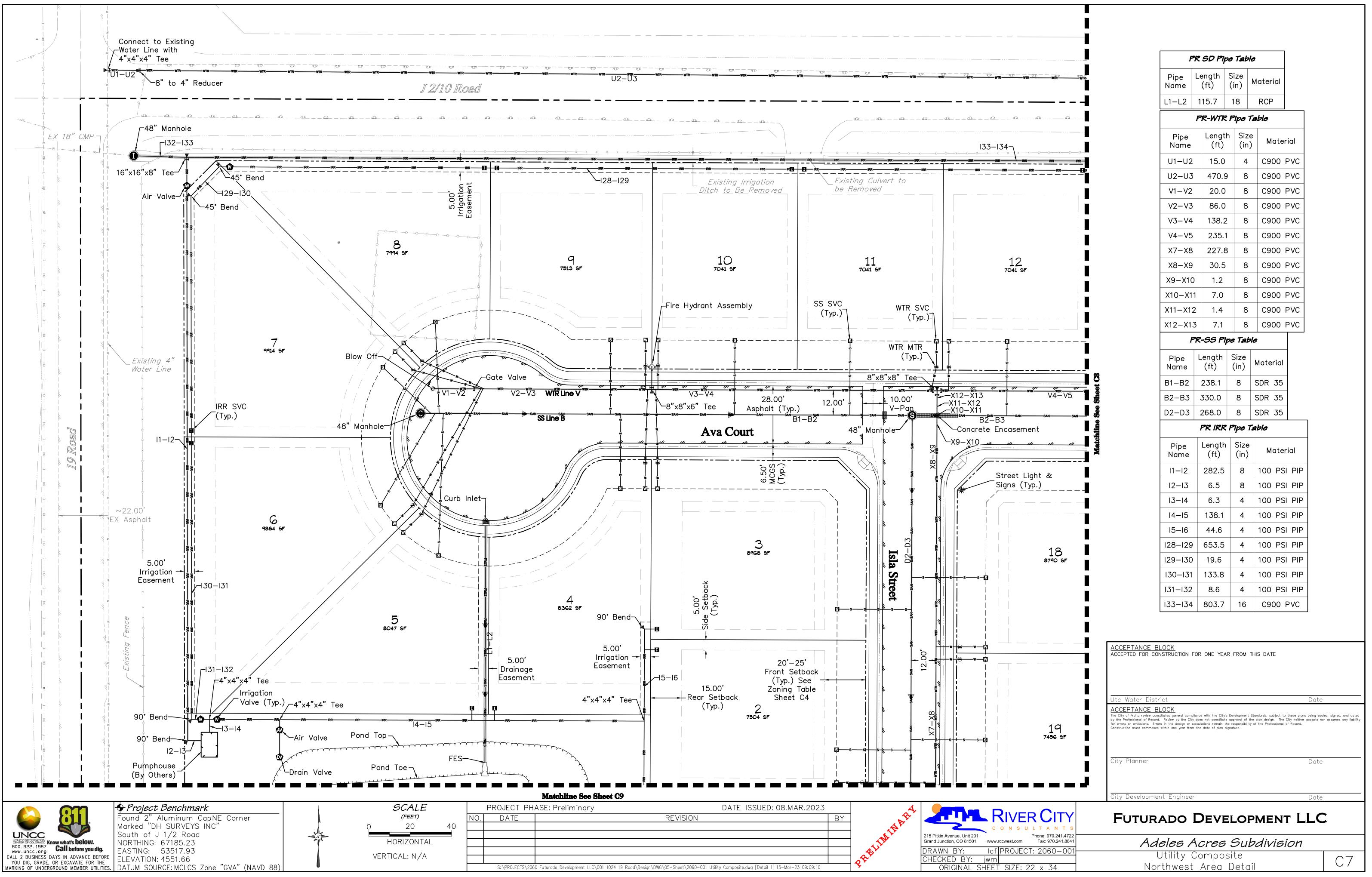
79.3679.3	8'	
		STATE OF COLORADO)
93.52)SS COUNTY OF MESA)
		I CERTIFY THAT THIS INSTRUMENT WAS FILED IN MY OFFICE
		AT O'CLOCK M., ON THE DAY
		OF A.D. AND
		WAS RECORDED IN PLAT BOOK, PAGE NO
78,52'		RECEPTION NO, DRAWER NO,
		FEES
0'		BY: CLERK AND RECORDER
an k		DEPUTY
.52'		
× ×		
		SEPARATE INSTRUMENTS RECORDED IN CONJUNCTION WITH THIS SITE PLAN
78.5		PLAT REC. #
		COVENANTS REC. #
		00VENANTS
×- 	Z	
78.52')5' 4	
	1" V	
×	<u>660.</u>	
78.		
<u>52</u>		
		<u>NOTES</u> :
		1. Adjacent parcel lines are taken from the Mesa County GIS Website
		and are shown for reference only. 2. The legend and a list of abbreviations can be found on sheet C1.
<u>37.67'</u>		3. No fencing or tall landscaping is allowed within the Clear Sight Triangle areas.
6.34'		
ER		FUTURADO DEVELOPMENT LLC

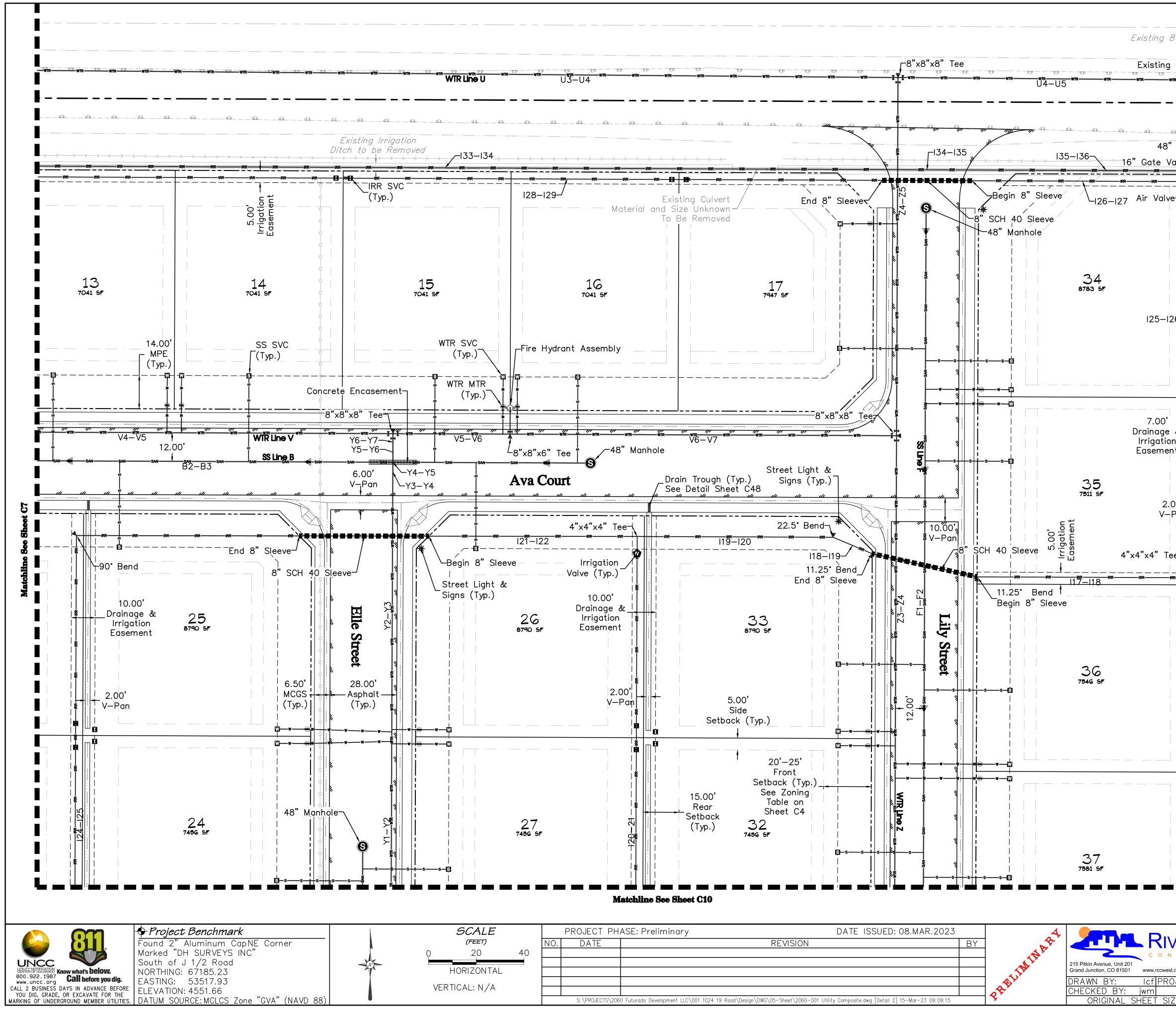
Adeles Acres Subdivision

Site Plan Composite Site Plan

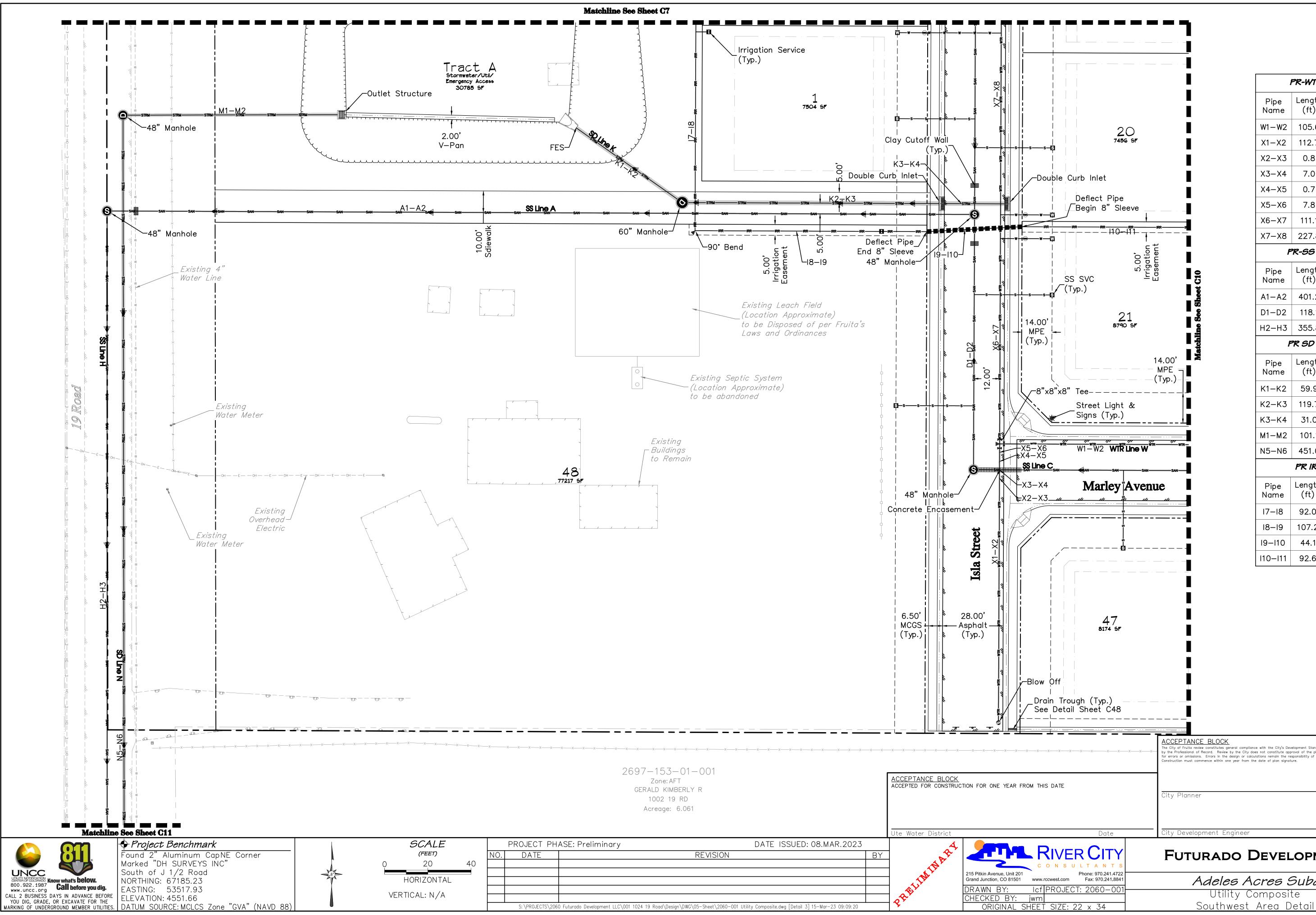
С5







			PR-WTR Pipe Table
		Existing 8" C900 PVC Water Pipe	Pipe Length Size Name (ft) (in) Material
		Existing Cap	
4 wik	₩IRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIRWIR _WIR	WIR	U3-U4 362.9 8 C900 PVC
·	<u>├── </u>		U4-U5 128.8 8 C900 PVC
			V4-V5 235.1 8 C900 PVC
		48" Manho <u>l</u> e	V5-V6 49.1 8 C900 PVC
	5 134-135 135-136 135-136 135-136 135-136	-16" Gate Valve	V6-V7 162.1 8 C900 PVC
			Y1-Y2 250.0 8 C900 PVC
Existing Culvert End 8" Sleever	Begin 8" Sleeve	27 Air Valve	Y2-Y3 119.4 8 C900 PVC
— Material and Size Unknown—/—— — — — 🔨 🔪 🐂			Y3-Y4 1.2 8 C900 PVC
To Be Removed	¶ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■		Y4-Y5 7.0 8 C900 PVC
			Y5-Y6 1.4 8 C900 PVC
			Y6-Y7 7.1 8 C900 PVC
6 17	≝ 34 8783 5 F		Z3-Z4 145.1 8 C900 PVC
	8783 5F		Z4-Z5 150.1 8 C900 PVC
		 25− 26−, 	PR-SS Pipe Table
			Pipe Length Size Name (ft) (in) Material
embly []			B2-B3 330.0 8 SDR 35
			F1-F2 459.5 8 SDR 35
·/			PR IRR Pipe Table
<u></u> 8"×8"×8" Tee		7.00'	Pipe Length Size Name (ft) (in) Material
R WIR WIR WIR WIR WIR WIR WIR WIR WIR WI		Drainage & L	I16-I17 456.1 4 100 PSI PIP
48" Manhole		Irrigation	117–118 90.9 4 100 PSI PIP
Street Light &	│ ∂ sssss		119–120 82.1 4 100 PSI PIP
_Drain Trough (Typ.) Signs (Typ.) / See Detail Sheet C48	35 7511 SF		120-21 247.9 4 100 PSI PIP
		2.00'	120 21 217.0 1 100 PSI PIP
4" Tee-\ 1		V–Pan T	123–124 93.5 4 100 PSI PIP
4" Tee 22.5* Bend ** 22.5* Bend	10.00', V−Pan 8" SCH 40 Sleeve V=Pan 8" SCH 40 Sleeve		124–125 242.3 4 100 PSI PIP
		4"x4"x4" Tee-	125-126 166.0 4 100 PSI PIP
ation	8" SCH 40 Sleeve ") ÷ 8		126–127 92.8 4 100 PSI PIP
	11.25° Bend		127–128 37.6 4 100 PSI PIP
0.00'	$\begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $		127-128 37.8 4 100 PSI PIP
ation <u>*</u> ement <u>8790 s</u>		3 .00'	133–134 803.7 16 C900 PVC
		Existing V-Pan	133–134 803.7 16 C900 PVC 134–135 37.7 16 C900 PVC
			134–135 37.7 16 C900 PVC 135–136 95.2 16 C900 PVC
	36 7546 SF		
2.00'	s—_s <mark> 7546 5₹</mark>		136-137 10.7 16 C900 PVC
V-Pan 5.00'			
Setback (Typ.)			
			CEPTANCE BLOCK
20'-25'	┟ ╧──┉──╗──┉┉─┉┼─┉┉┉┉┉┉┉┉┉		EPTED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE
Front Setback (Typ.)	┍╶┈┍╷┈╴┝───┝┼─┝┟ <u>╴</u> ────────────────────────────────────		
Rear Table on Sheet C4			Water District Date
N Setbuck I (Typ.) J# 7456 SF		The Cit	EPTANCE BLOCK ty of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any ors or omissions. Errors in the design or calculations remain the responsibility of the Professional of Record.
○월 /45% 5r ○월 1 ○1 1 ○1 1 ○2 5			ors or omissions. Errors in the design or calculations remain the responsibility of the Professional of Record. Juction must commence within one year from the date of plan signature.
	37 7581 SF		
			Planner Date
Matchline See Sheet C10			
		City	Development Engineer Date
T PHASE: Preliminary DATE ISSUE E REVISION	BY BY CHECKED E CHECKED E CHECKED E CHECKED E CHECKED E CHECKED E CHECKED E	RIVER CITY F	UTURADO DEVELOPMENT LLC
	215 Pitkin Avenue, U Grand Junction, CO		Adeles Acres Subdivision
			$\square \square $
	DRAWN BY: CHECKED E		Utility Composite CE



PR-WTR Pipe Table							
Pipe Name	Length (ft)	Size (in)	Material				
W1-W2	105.6	8	C900 PVC				
X1-X2	112.7	8	C900 PVC				
X2-X3	0.8	8	C900 PVC				
X3-X4	7.0	8	C900 PVC				
X4-X5	0.7	8	C900 PVC				
X5-X6	7.8	8	C900 PVC				
X6-X7	111.1	8	C900 PVC				
X7-X8	227.8	8	C900 PVC				

PR-SS Pipe Table

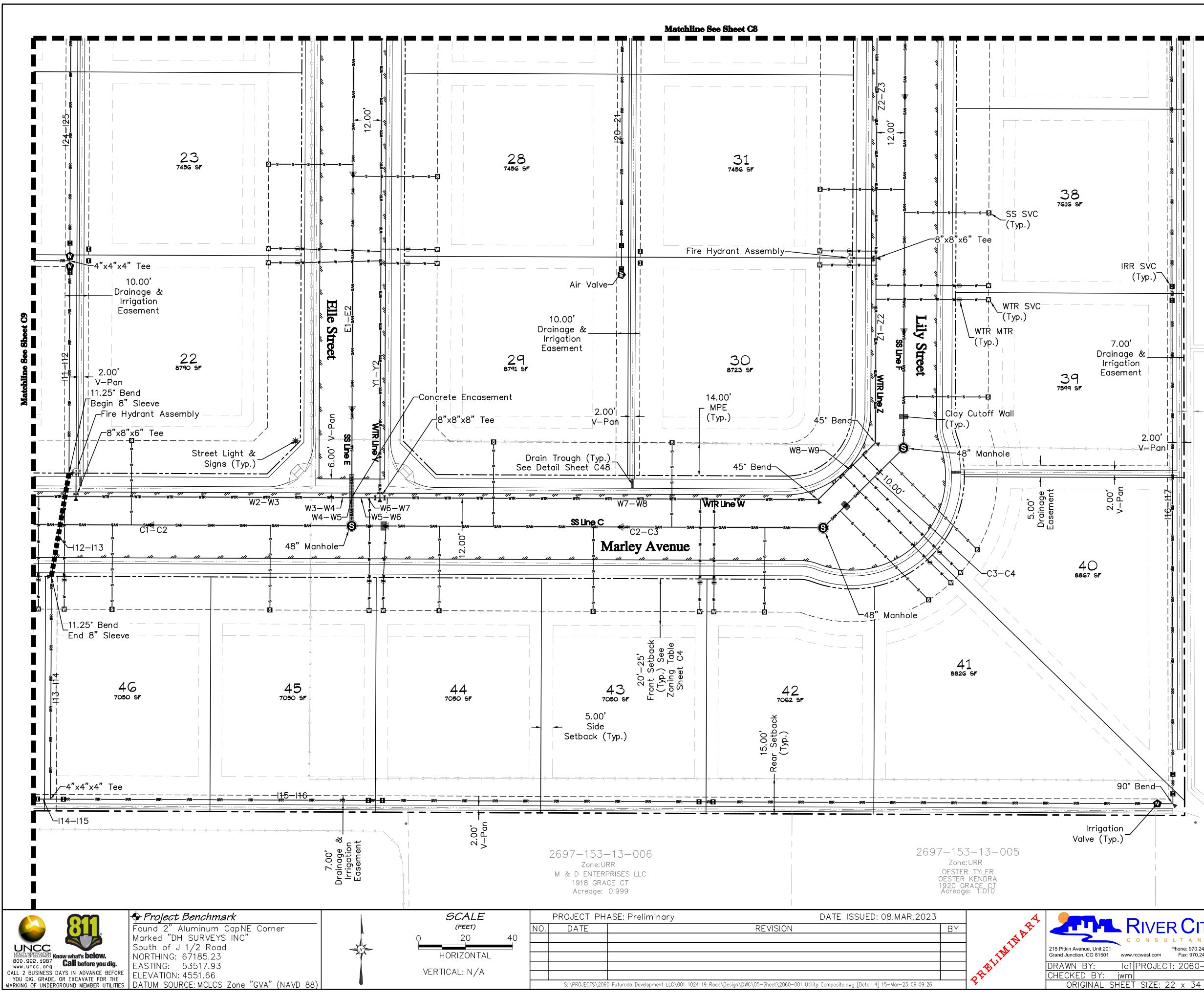
Pipe Name	Length (ft)	Size (in)	Material			
A1-A2	401.2	8	SDR 35			
D1-D2	118.1	8	SDR 35			
H2-H3	355.8	8	SDR 35			
PR SD Pipe Table						

Length (ft)	Size (in)	Material
59.9	24	RCP
119.7	24	RCP
31.0	24	RCP
101.1	18	RCP
451.0	18	RCP
	(ft) 59.9 119.7 31.0 101.1	(ft)(in)59.924119.72431.024101.118

PR IRR Pipe Table

Pipe Name	Length (ft)	Size (in)	Material		
17–18	92.0	4	100 PSI PIP		
18–19	107.2	4	100 PSI PIP		
19–110	44.1	4	100 PSI PIP		
110-111	92.6	4	100 PSI PIP		

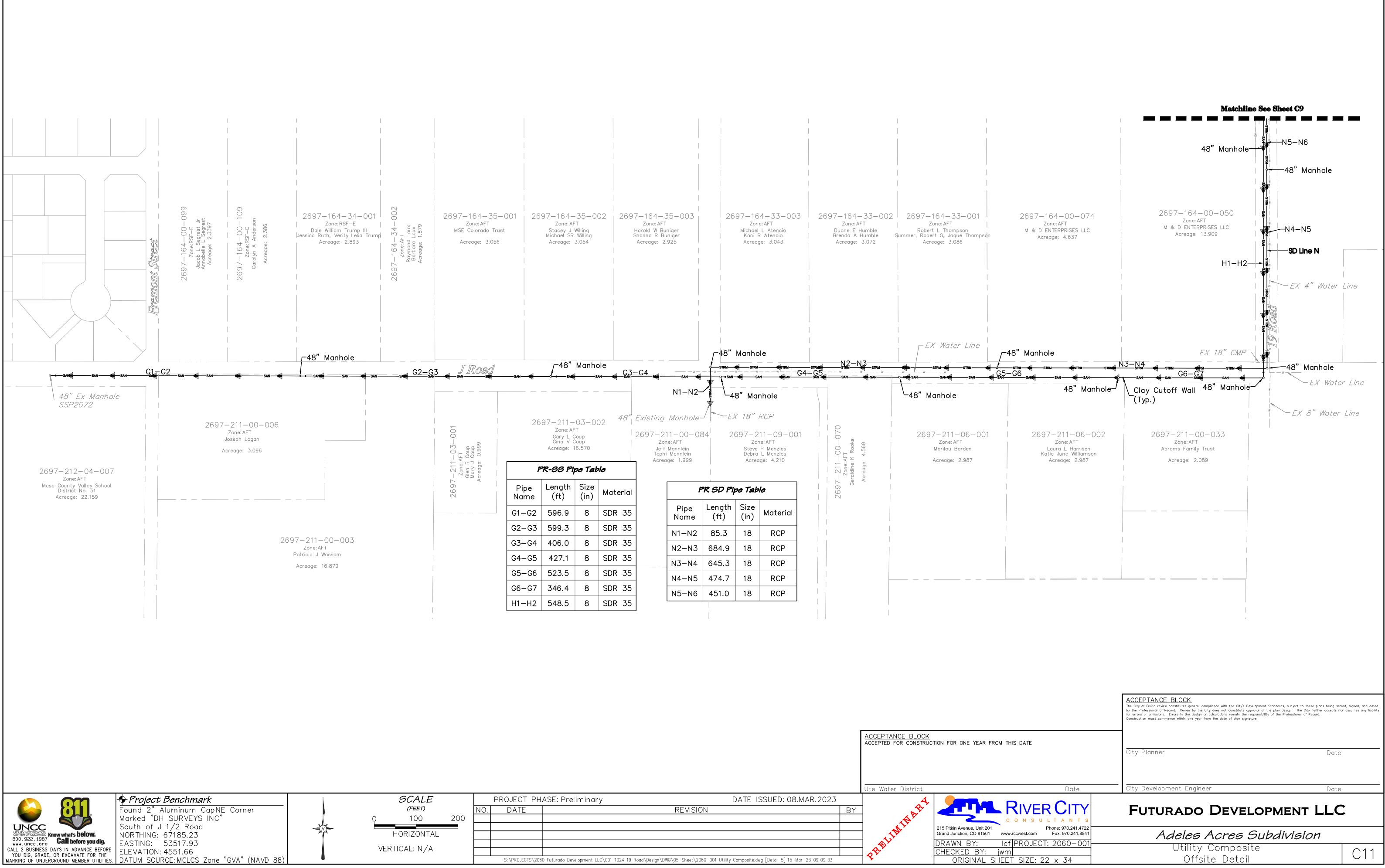
XXXXXX	ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans bein by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither acce for errors or omissions. Errors in the design or calculations remain the responsibility of the Professional of Record. Construction must commence within one year from the date of plan signature.	
TE	City Planner D	ate
Date	City Development Engineer D	ate
SULTANTS	Futurado Development LL	.C
Phone: 970.241.4722 t.com Fax: 970.241.8841	Adeles Acres Subdivision	
DJECT: 2060-001	Utility Composite Southwest Area Detail	C9



			PR-WTR I	Pipe Ta	able	
		Pipe Name	Length (ft)	Size (in)	Materia	
		W2-W3	113.3	8	C900 PV	′C
		W3-W4	0.8	8	C900 PV	
		W4-W5	7.0	8	C900 PV	
		W5-W6	0.8	8	C900 PV	′C
		W6-W7	7.7	8	C900 PV	′C
		W7-W8	186.9	8	C900 PV	′C
		W8-W9	34.3	8	C900 PV	
		Y1-Y2	250.0	8	C900 PV	
<u>8</u> ++++* ■■ ■		Z1–Z2	78.8	8	C900 PV	
		Z2–Z3	137.9	8	C900 PV	
5			R-SS Plp		<u> </u>	
		Pipe Name	Length (ft)	Size (in)	Material	
		C1-C2	235.1	8	SDR 35	
2.94' - EX V-Pan		C2-C3	201.0	8	SDR 35	
(Тур.)		C3-C4	48.3	8	SDR 35	
╡╡╎┨╴┊ ╾┤┊┨╾┼		E1-E2	225.0	8	SDR 35	
		F1-F2	459.5	8	SDR 35	
			PR IRR	Pipe T	able	
		Pipe Name	Length (ft)	Size (in)	Materi	al
2607-	-153-13-009	11- 12	90.5	4	100 PSI	PIP
	Zone:URR	112-113	44.6	4	100 PSI	PIP
	ENTERPRISES LLC reage: 21.682	113-114	95.0	4	100 PSI	PIP
		115-116	478.5	4	100 PSI	PIP
		116-117	456.1	4	100 PSI	PIP
		120-21	247.9	4	100 PSI	PIP
		124-125	242.3	4	100 PSI	PIP
	ACCEPTANCE BLOCK ACCEPTED FOR CONSTRUCTION FOR	R ONE YEAR FRO	DM THIS DATE			
	ACCEPTANCE BLOCK ACCEPTED FOR CONSTRUCTION FOR Ute Water District	R ONE YEAR FRO	DM THIS DATE		Date	
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance	ce with the City's Developi	ment Standards, sub.	ject to these	plans being sealed, sigr	ned, and a
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK	ce with the City's Develop ves not constitute approva Jations remain the respon	nent Standards, sub. of the plan design.	ject to these The City nei	plans being sealed, sigr ther accepts nor assur	ned, and c
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general compliand by the Professional of Record. Review by the City do for errors or omissions. Errors in the design or calcu Construction must commence within one year from the	ce with the City's Develop ves not constitute approva Jations remain the respon	nent Standards, sub. of the plan design.	ject to these The City nei	plans being sealed, sigr ther accepts nor assum rd.	red, and c
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general complianc by the Professional of Record. Review by the City do for errors or omissions. Errors in the design or calcu	ce with the City's Develop ves not constitute approva Jations remain the respon	nent Standards, sub. of the plan design.	ject to these The City nei	plans being sealed, sigr ther accepts nor assur	ned, and c
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general compliand by the Professional of Record. Review by the City do for errors or omissions. Errors in the design or calcu Construction must commence within one year from the	ce with the City's Develop ves not constitute approva Jations remain the respon	nent Standards, sub. of the plan design.	ject to these The City nei	plans being sealed, sigr ther accepts nor assum rd.	red, and c res any lia
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general compliand by the Professional of Record. Review by the City do for errors or omissions. Errors in the design or calcu Construction must commence within one year from the	ce with the City's Develop ves not constitute approva Jations remain the respon	nent Standards, sub. of the plan design.	ject to these The City nei	plans being sealed, sigr ther accepts nor assum rd.	ned, and c
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general compliand by the Professional of Record. Review by the City do for errors or omissions. Errors in the design or calcu Construction must commence within one year from the City Planner	ce with the City's Develop bes not constitute approva ulations remain the respon re date of plan signature.	nent Standards, sub, of the plan design. sibility of the Profes:	ject to these The City nei sional of Reco	plans being sealed, sign ther accepts nor assum rd. Date Date	red, and c res any lia
	ACCEPTED FOR CONSTRUCTION FOR Ute Water District ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance by the Professional of Record. Review by the City doo for errors or omissions. Errors in the design or calcu Construction must commence within one year from the City Planner	ce with the City's Develop res not constitute approva ulations remain the respon le date of plan signature.	ment Standards, sub, of the plan design. sibility of the Profes:	ject to these The City nei sional of Reco	plans being sealed, sign ther accepts nor assum rd. Date Date	ned, and c nes any lic

Southeast Area Detail

| C10



	🕈 Project Benchmark			SCALE			PRO
	Found 2" Aluminum CapNE Corner			(FEET)		NO.	[
	Marked "DH SURVEYS INC"	<u> </u>	0	100	200		
UNCC	South of J 1/2 Road	- N -					
CENTER OF COLORADO Know what's below.	NORTHING: 67185.23	T	H	ORIZONTAL			
800.922.1987 Call before you dig.	EASTING: 53517.93						
CALL 2 BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE	ELEVATION: 4551.66	A	VERII	CAL: N/A			
ARKING OF UNDERGROUND MEMBER UTILITIES.	DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	U					S:

