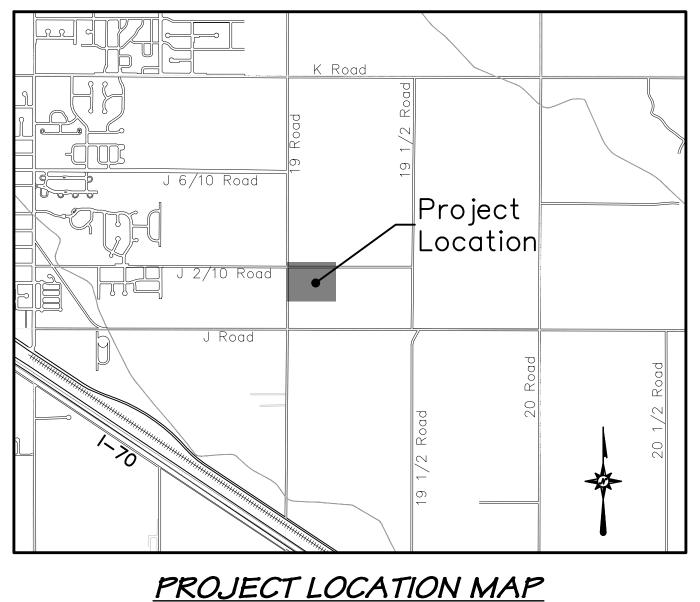


Prepared for: FUTURADO DEVELOPMENT LLC



(1" = 2000')

UTILITY CONTACTS

Sewer – City of Fruita Contact	
Water – Ute Water Contact	970-242-7491
Electric — Grand Valley Power Contact	
Gas — Xcel Energy Contact	
Phone — CenturyLink Contact	970–244–4311
Cable — Charter Spectrum Contact	970–697–1222
Irrigation — Grand Valley Irrigation Contact	Company 970–242–2762

Adeles Acres Subdivision

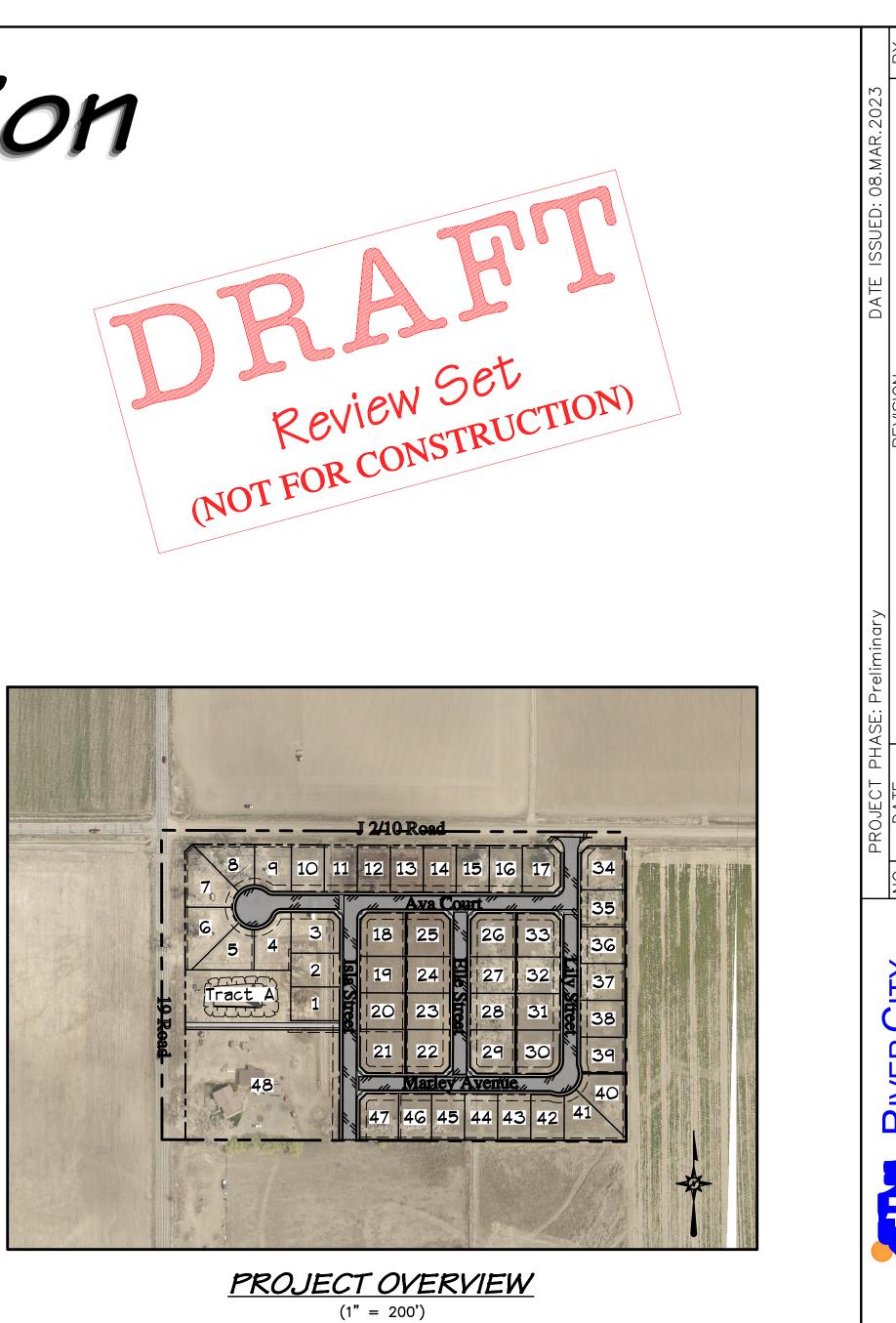
1024 19 Road

Fruita, Colorado, 81521

CONSTRUCTION PLANS

INDEX OF SHEETS

Sheet No.	Description
C1 C2 C3 C4 C5 C6-C11 C12-C17 C20-C18 C21-C32 C34-C38 C39-C44 C47 C48-C50 C55-C58	Cover Sheet General Notes Legend & Abbreviations Site Plan Composite Site Plan Utility Composite Grading Plan Stormwater Management Plan Stormwater Management Plan Sanitary Sewer Plan & Profile Storm Drain Plan & Profile Water Line Plan & Profile Irrigation Plan & Profile Road Plan & Profile Road Cross Section Views
1 2	Ute Water District Standard Details Ute Water District Standard Details
L-1	Landscape Plan



DESIGN TEAM CONTACTS

<u>OWNER/DEVELOPER:</u>

FUTURADO DEVELOPMENT LLC Darrell Cordova P.O. Box 2227 Glenwood Springs, CO 81602 801.592.1988 darrell@futuradodevelopment.com

LANDSCAPE ARCHITECT:

KAART PLANNING Mike Hoch 734 Main Street Grand Junction, CO 81501 970.241.0745 mike.hoch@kaart.com

<u>CIVIL:</u> RIVER CITY CONSULTANTS, INC. Jeff Mace 215 Pitkin Ave, Suite 201 Grand Junction, CO 81501 970.241.4722 jmace@rccwest.com

GEOTECHNICAL:

HUDDLESTON-BERRY ENGINEERING & TESTING, LLC Mike Berry 2789 Riverside Parkway Grand Junction, CO 81505 970.255.8005 mberry@huddlestonberry.com

<u>SURVEY:</u> Alec Thomas 970.241.4722

RIVER CITY CONSULTANTS, INC. 215 Pitkin Ave, Unit 101 Grand Junction, CO 81501 athomas@rccwest.com

		PROJECT PHASE: Preliminary	DATE ISSUED: 08.MAR.2023	
FUTURADO DEVELOPMENT LLC	KIVER CITY	NO. DATE	REVISION	ВΥ
	С С С С			
Adeles Acres Subdivision	215 Pitkin Avenue, Unit 201 Phone: 970.241.4722 Grand Junction, CO 81501 www.rccwest.com Fax: 970.241.8841			
C1 Cover Sheet	CHECKED BY: jwm]			
	ORIGINAL SHEET SIZE: 22 × 34	S: \PR0JECTS\2060 Futurado Development LLC\001 1024 19 Road\	1024 19 Road\Design\DWG\05-Sheet\2060-001 Cover.dwg [Cover Sheet] 15-Mar-23	

GENERAL CONSTRUCTION NOTES	SANITARY SEWER CONSTRUCTION NOTES	WATERLINE CON	
1. All boundary linework, project control, underground utility locations, and topographic survey data shown heron was provided by River City Consultants, Inc. Locations of underground utilities as shown	1. All sewer line construction shall conform to the City of Fruita's Standards and Specifications.	1. All water line cons [.] Standards and Spe	
hereon are based on visible evidence from above ground structures, markings by the respective utility companies and/or their locator services, and drawings provided by the utility companies. No excavations were made during this survey to determine exact locations and depths of underground	2. Contractor shall have one signed copy of plans and a copy of the City of Fruita's Standard Specifications at the job site at all times.	2. Contractor shall no	
utilities and structures. Actual locations may vary from those as shown hereon and additional underground utilities may exist. Existence and locations of all underground utilities and structures	3. All sewer mains shall be PVC SDR—35 (ASTM 3034) unless otherwise noted.	3. All trenches shall t Contractor shall be	
should be verified prior to any construction on this property.	4. All sewer mains shall be laid to grade utilizing a pipe laser.		
2. Contractor shall give 48 hour notice to all authorized inspectors, superintendents, or person in charge of public and private utilities affected by his operations prior to commencement of work. Contractor shall assure himself that all construction permits have been obtained prior to	5. All service line connections to new mains shall be accomplished with full body wyes or tees. Tapping saddles will not be allowed.	4. Cover required over 5. All water mains to	
commencement of work. All permits obtainable by the Contractor are required to be obtained at the	6. Service line connections to existing non-PVC mains shall be accomplished using "Inserta Tees"	6. All water mains are	
Contractor's expense.	manufactured by Fowler Manufacturing Company of Hillsboro, Oregon. For existing PVC mains, tapping saddles shall be used.	7. All service connect	
The Contractor shall limit construction activities to those areas within the project limits of disturbance and/or toes of slopes as shown on the plans and cross sections. Any disturbance beyond these limits shall be restored to the original condition by the contractor at the contractor's	7. 4 inch services shall not be connected directly into manholes. All 6 inch services shall be connected to the main at a manhole.	8. Ductile iron fittings	
expense. Construction activities in addition to normal construction procedure shall include the parking of vehicles or equipment, disposal of debris or any other action which could alter the	8. The contractor shall notify the City Inspector 48 hours prior to commencement of construction.	9. Fire Hydrants shall	
existing conditions. The contractor shall not stockpile or store equipment within 30 feet of the edge of traveled way during the project, unless protected by temporary barrier or existing guardrail.	9. The contractor is responsible for all required sewer line testing to be completed in the presence of	10. All materials, labor furnished by Contro	
. All satisfactory excess excavation from either utility or street construction shall be spread uniformly across the lots as directed by the Owner or his designated representative. All unsatisfactory or waste material including vegetation, roots, concrete, rocks, or other debris, shall be hauled from the	the engineer or his representative. Pressure testing will be performed after installation of dry utilities, after all compaction of street subgrade and prior to street paving. Final lamping will also be accomplished after paving is completed. These tests shall be the minimum basis of acceptance of the sewer line extension.	11. All pipe bends/ang blocked per the Dis	
project by the Contractor at the Contractor's expense.	10. The contractor shall obtain City of Fruita street cut permit for all work within existing city right—of—way prior to construction.	12. Only material on w run are approved f	
to the requirements of the City of Fruita Standard Specifications.	11. A clay cut—off wall shall be placed 10 feet upstream from all new manholes unless otherwise noted.	13. All water meter pit There shall be no o	
All utility installations are to be performed in accordance with the technical specifications of the City of Fruita. All water and sewer lines must be tested and approved prior to street construction. All waterlines are to be constructed in accordance with the technical specifications of Ute Water	The cut—off wall shall extend from 6 inches below to 6 inches above granular backfill material and shall be 2 feet wide. If native material is not suitable, the contractor shall import material approved by the engineer.	These are utility/cu 14. No privacy fences	
District.	road 12. Sewer service stub outs shall be capped and plugged. Stub out shall be marked with a 4x4 inch		
All sign fabrication and installation shall conform to the Manual on Uniform Traffic Control Devices (MUTCD) and City of Fruita standards.	post painted green buried with 3 feet above grade. As—built surveying for vertical grade of stub out required prior to backfill.	15. Stop gravel beddin 16. Domestic water sh	
. All sewer, storm drain, and water lines shall be surveyed and shown on as—built drawings in three dimensions at each end and at all angle points.	13. Red line as—builts shall be submitted to the City Development Engineer at least 72 hours prior to paving for review.	irrigation purposes,	
Installation of all irrigation pipelines, facilities, and related appurtenances shall be constructed in accordance with USDA—NRCS and City of Fruita details and specifications.	14. The City of Fruita requires tracer wires for pipes and additional sanitary sewer clean—outs. Details are provided in the City's Standard Contract Documents.	17. Water is tied to th another.	
certified weed—free native seed mix appropriate for site soils and conditions. These areas shall be maintained until a vegetative cover of at least 70% of pre—construction conditions exists. If necessary, additional topsoil, seed, mulch, and/or fertilizer should be applied to establish said vegetative cover. PAVING CONSTRUCTION NOTES			
1. All road widths, and radii are to flowline unless noted otherwise. Any "spot" design elevations are to flowline unless otherwise noted.	STORM DRAIN CONSTRUCTION NOTES		
. The top of existing ground or the top of areas cut to final grade are to be scarified, brought to the optimal water content, and recompacted to 95% of AASHTO T99 before placing fill or before	1. All Reinforced Concrete storm drain pipe shall conform to ASTM Standard Specifications, C—76, Class III unless otherwise noted.		
base is placed.	2. All polyvinyl chloride (PVC) pipe and fittings shall conform to ASTM Standard Specifications, D3034 and F679, SDR—35 unless otherwise noted.		
6. Contractor is to protect existing utilities and appurtenances. Manholes, drainage inlets, utility lines, etc., damaged, covered or filled with dirt or debris by the Contractor shall be cleaned and repaired or replaced at no expense to the Owner.	3. All High Density Polyethylene (HDPE) pipe and fittings to conform to the following: 12 inch to 36 inch shall meet ASSHTO M294, and 42 inch to 48 inch shall meet ASSHTO MP6.		
. Where proposed pavement is to match existing pavement, sawcut the existing pavement 1 foot back			
from the existing edge of and remove pavement. From the sawcut line, mill existing pavement half existing pavement depth (or a minimum of 2 inches), a width of 2 feet. Existing surface is to be tack—coated before new pavement is placed. See T—Lock detail, this sheet.	4. All 30 inch and larger HDPE pipe shall be covered to top of pipe with Class 6 base course.		
. Include backing of curb and gutter and/or sidewalk with native fill material per the typical roadway section in the unit price bid for embankment.	TESTING NOTES		
6. Red—lined Record Drawings for concrete are required to be approved by the City prior to paving.	1. Contractor shall familiarize themselves with the geotechnical testing requirements of the City of Fruita. It shall be the responsibility of the Contractor to contact the Testing Firm 24 hours in		
 For site specific geotechnical requirements and recommendations, see the referenced geotechnical report which shall supercede all other geotechnical references: 	advance of the need for testing, and to verify that the appropriate number of tests have been taken. The results of the required types of tests and number of passing tests shall be furnished to the Engineer for verification before final acceptance by the Owner will be granted. All failing tests		
Huddleston-Berry Engineering & Testing, LLC Geotechnical and Geologic Hazards Investigation	shall be brought to the immediate attention of the Engineer and re—tests shall be performed until passing results are obtained. All utility lines, including service lines, falling within the Public		
1024 19 Road Fruita, Colorado	right—of—way or the Public easements shall be tested. Payment of testing is the Contractor's responsibility and shall not be paid for separately but shall be incidental to the work.		
Project # 02594-0001 January 12, 2023 Aggregate Base Course	 Only materials on which a proctor and accurate nuclear density test can be performed are approved for utility trench backfill, unless otherwise approved by the Engineer. 		
Pavement Section Table* Pavement Material (inches)	3. Backfilling of trenches without testing during the backfill operation is strongly discouraged and will		
Section Option HMA ABC ASC	result in removal and replacement of backfill back to the last documented passing test.		
Option A3160Option B4130Asphalt			
Option C 3 6 14 *Refer to Geotechnical Investigation for Pavement Section (NTS)			
more details			
Found 2" Aluminum CapNE Corner	PROJECT PHASE: PreliminaryDATE ISSUED: 08.MAR.2023NO.DATEREVISIONBY		
Marked "DH SURVEYS INC"		C O 215 Pitkin Avenue, Unit 201	
Know what's below. NORTHING: 67185.23		Grand Junction, CO 81501 www.rccwe	
UNDERGROUND MEMBER UTILITIES. DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	St/PRO JECTS/ 2060 Euturado Davalonment 11.0/ 001. 1024. 10. Road/ Design/ DWO/ 05. Shoet/ 2060. 001. Osume two [Com Natura] 15. New 07. 00:05:51	CHECKED BY: jwm	
UNDERGROUND MEMBER UTULTIES DATUM SOURCE MCLCS Zone "GVA" (NAVD 88)	S:\PROJECTS\2060 Futurado Development LLC\001 1024 19 Road\Design\DWG\05-Sheet\2060-001 Cover.dwg [Gen Notes] 15-Mar-23 09:05:51	ORIGINAL SHEET	

NITARY SEWER CONSTRUCTION NOTES	<u>W.</u>	ATERLINE CON
All sewer line construction shall conform to the City of Fruita's Standards and Specifications.	1.	All water line const Standards and Spe
Contractor shall have one signed copy of plans and a copy of the City of Fruita's Standard Specifications at the job site at all times.	2.	Contractor shall no
All sewer mains shall be PVC SDR—35 (ASTM 3034) unless otherwise noted.	3.	All trenches shall b Contractor shall be
All sewer mains shall be laid to grade utilizing a pipe laser.	Λ	Cover required over
All service line connections to new mains shall be accomplished with full body wyes or tees. Tapping	4.	Cover required over
saddles will not be allowed.	5.	All water mains to
Service line connections to existing non—PVC mains shall be accomplished using "Inserta Tees" manufactured by Fowler Manufacturing Company of Hillsboro, Oregon. For existing PVC mains, tapping	6.	All water mains are
saddles shall be used.	7.	All service connecti
4 inch services shall not be connected directly into manholes. All 6 inch services shall be connected to the main at a manhole.	8.	Ductile iron fittings
	9.	Fire Hydrants shall
The contractor shall notify the City Inspector 48 hours prior to commencement of construction.	10.	All materials, labor
The contractor is responsible for all required sewer line testing to be completed in the presence of the engineer or his representative. Pressure testing will be performed after installation of dry		furnished by Contro
utilities after all compaction of street subgrade and prior to street paying Final lamping will also	11	All nine bends /and

ISTRUCTION NOTES

struction shall be in accordance with the latest revision of the Ute Water District ecifications, available at www.utewater.org/specifications.

otify the District 48 hours PRIOR to the beginning of construction.

be compacted according to the recommendations in the Geotechnical Report. e required to perform all compaction tests through a certified soils lab.

top of new waterlines is 4'-6'' (54 inches).

be DR-18 PVC conforming to AWWA C-900.

re to be bedded per City of Fruita Standards.

tions to be 3/4 inch Type "K" copper, unless specified otherwise.

to conform to AWWA C-153.

conform to AWWA C-502.

and equipment required for testing and disinfection of waterlines shall be ractor. Disinfection of waterlines shall conform to Ute Water District Standards.

gle points, both horizontal and vertical, as called for on the plans are to be thrust istrict Details and Technical Specifications.

which a proctor test can be performed and accurate nuclear density tests can be for waterline trench backfill unless otherwise approved by the Engineer.

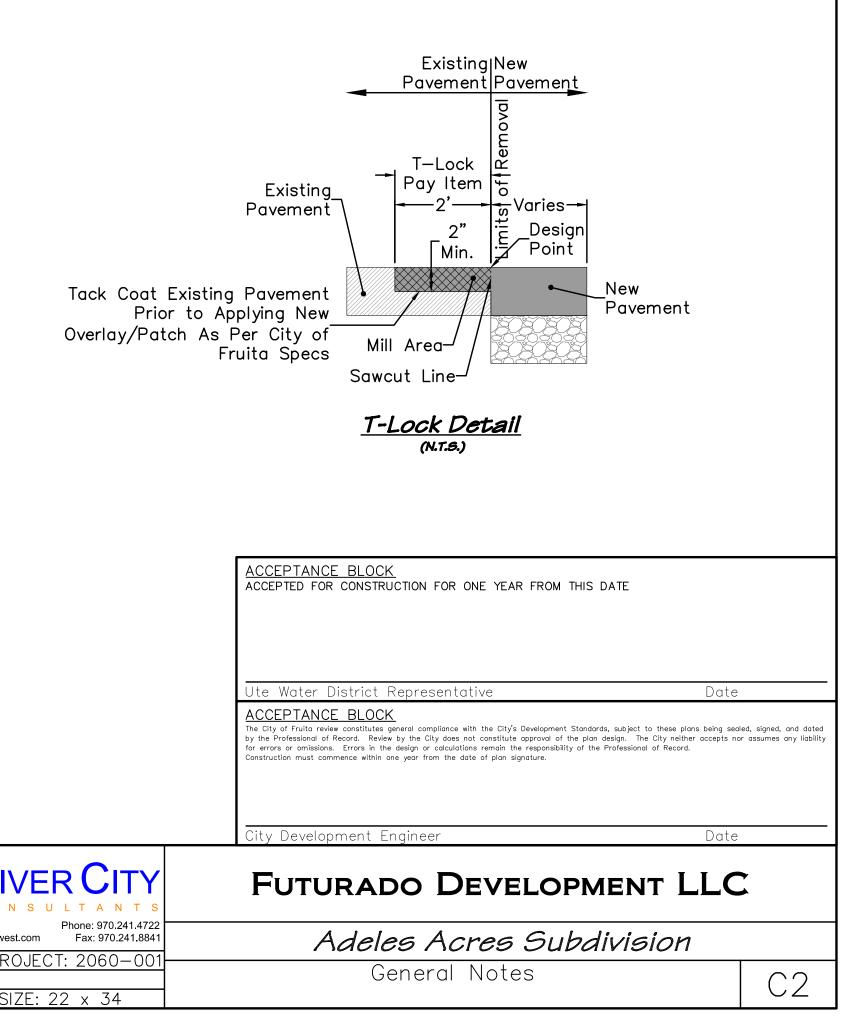
its shall be located on opposite lot side of dry utility transformers and pedestals. dry utility transformers/pedestals located within five feet of any fire hydrant. customer/consumer safety issues.

are to be allowed to enclose meter pits or fire hydrants located within streets & ulti-purpose easements.

ig in service lines at lip of gutter.

nall not be used for irrigation. Developer must secure irrigation rights/water for water taps/meters will not be sold for irrigation of landscaping.

he parcel it is intended to serve and shall not be conveyed from one parcel to



GEND						
	Toe of Slope	Сомм	E	G	TRAF	Existing Manhole
*****	Top of Slope					Eviating Manhola
	Edge of Water 100-YR Flood Limits			S		Existing Manhole
V V YR V V YR 500 500	500-YR Flood Limits			S		Proposed Manhole
v v _{YR} v v _{YR}	Floodway Limits		U	B	W	
	Edge of Wetlands	I		8	W	Proposed Services
- <u>+</u> <u>+</u> _ <u>+</u> _ <u>+</u> _ <u>+</u> _ <u>+</u> <u>+</u>	Tree Mass Area		_	_	_	
<u>111 111 111</u>	Edge of Asphalt		(SS)			Cleanouts
	Edge of Concrete					Inlets
ഹ ഹ ഹ	Edge of Gravel		a construction of the second se	Ŭ		Fire Underget / Dismoff / Mater
··· ··· ··· ···	Flowline				wm	Fire Hydrant/Blowoff/Meter
	Railroad Ruilding	W			WIR	Well/Yard Hydrant/Box
	Building Building Overhang		1	-		Valvo (Cap /Thrust Plack
	Wire Fence		i			Valve/Cap/Thrust Block
	Chain Fence	IRR	Q	$ \overline{b} $		Box/Pump/Valve
• • • • • • • •	Gate	\bigcirc		C		Roof Drain/Vent Pipe/Pedestal
<u> </u>	Wood Fence					Roof Brainy vent i peyr edesta
	Guardrail	CATV	FIBER	ELEC	TELE	Utility Boxes
	Existing Major Contour	TV	FO	E	Т	Utility Pedestals
- — — — 4999— — — — — —	Existing Minor Contour	1.4				
-TVTV	Existing Cable TV		Ē	Ġ		Meters
- — — <u> </u>	Existing Comm Duct	F 0	1	<i>i</i>		Utility Marker/Transformer/Valv
- — E — — E — — E — — E — — E	Existing Electric			·		
-F0	Existing Fiber Optic	Ŵ				Monitor Well/Borehole/Pothole
GGGG	Existing Gas		4	R	and the second se	Decid Tree/Conif Tree/Shrub
— — — IR— — — IR— — — IR— — — — IR— — — —	Existing Irrigation Existing Overhead Electric		-		Ale	
OH T OH T	Existing Overhead Telephone	Q	\rightarrow)	Ø	Utilty Pole/Guy Wire/Guy Pole
— — — D — — — D — — — D — — — — — — — —	Existing Storm Drain	+	<u> </u>	<u>.</u>	Δ	Intersection Sign/Sign/Delineat
— — — s— - ≽ — s— — — s— —	Existing Sanitary Sewer	I			∖ MB ∕	
- — FM — — S — — FM — — S — — —	Existing Sewer Force Main	۲	¥	¥		Bollard/Light/Mailbox
ttttt	Existing Telephone				3	Drepeed Apphalt
	Existing Unknown Utility		, in	111		Proposed Asphalt
— — — w — — — w — — — w — — –	Existing Water					Proposed Concrete
	Cut Extents		ഹംഹം	 		Proposed Gravel
FLL /(*) (*) (*)	Fill Extents					Proposed Building
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Proposed Demolition or Removal			8		Proposed Demolition/Removal
··· → ··· → ··· → ··· →	Drainage Flowline Proposed Parcel Boundary					Proposed Milling
	Proposed Parcel Boundary Proposed Easement				8	Proposed Riprap
	Proposed Lot Line			ual i nan WORG	•	Proposed Vegetation
	Proposed Right of Way					
	Dran and Catheral					Proposed Wall

(5000)
EGTC-EGTC-EGTC-
— IRR ———— IRR ————— IRR —————
·
STRM
-sssss
WTR
wwww

-----

Proposed Major Contour Proposed Minor Contour Common Utilities Irrigation Line Irrigation Service Line Storm Drain Line (with Flow Direction) Sanitary Sewer Line (with Flow Direction) Sanitary Sewer Force Main Line Sanitary Sewer Service Line Water Line Water Service Line

Proposed Setback

Proposed Striping

— Proposed Tract

Milling Limits Sawcut Line

Traffic Flow Direction

Proposed Truncated Domes

Proposed CGS (Catch/Spill)



🕈 Project Benchmark	
Found 2" Aluminum CapNE Corner	
Marked "DH SURVEYS INC"	
South of J 1/2 Road	
NORTHING: 67185.23	
EASTING: 53517.93	
ELEVATION: 4551.66	
DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	

	PR
NO.	

#### LIST OF ABBREVIATIONS

ABC	Aggregate Base Course
AC	Acre
ADJ	
	•
BFS	5 1
BLDG	Building
BLM	Bureau of Land Management
BM	
BNC	Begin Normal Crown
BOC	Back of Curb
BOW	Back of Walk
BVCE	Beginning Vertical Curve Elevation
BVCS	
CBC	Concrete Box Culvert
CDOT	Colorado Department of Transportation
CDS	
CGS	
CL	
CMP	Corrugated Metal Pipe
CoGJ	City of Grand Junction
CY	
E	
	Easting Coordinate
EA	
EFS	End Full Superelevation
EGTC	Electric, Gas, Telephone, Cable
	Elevation
	Electric
ELEV	Elevation
ENC	End Normal Crown
FOA	Edge of Asphalt
EOP	Edge of Pavement
	5
ER	End of Radius
ESMI	Easement
EVCE	End of Vertical Curve Elevation
EVCS	End of Vertical Curve Station
EX	Existing
FDC	
FES	Flared End Section
FFE	Finished Floor Elevation
FG	Finished Grade
FL	Fire Hydrant
FH FL	
FL	Flow Line
	Grade Break
GV	Gate Valve
HDPE	High Density Polyethylene
HOA	<b>o i i i i</b>
HP	
	5
INC	
INV	Invert
IRR	
K	Design Coefficient
L	Length
	Level Crown
	Linear Feet
LP	Low Point
LS	Lump Sum
LVC	
	Length of Vertical Curve
MAX	
	Mountable Curb & Gutter
MCGS	Mountable Curb, Gutter, & Sidewalk
MCSM	
MDS	Maximum Design Speed

	ME MH MIN MPE MTR MUTCD	Match Existing Manhole Minimum Multi—Purpose Easement Meter Manual on Uniform Traffic Control Devices
		Northing Coordinate Number
	NTS OC	Not to Scale On Center
	PC	Point of Curvature
	PCC	
	PI	Point of Intersection
ר	PIP	Plastic Irrigation Pipe
	PL	Property Line
	PLS PR	Professional Licensed Surveyor
		Proposed Point of Reverse Curvature
		Preliminary
	PT	Point of Tangency
	PVC	Polyvinyl Chloride
	PVI R	Point of Vertical Intersection Radius
	RC	Reverse Crown
	RCC	River City Consultants, Inc.
	RCP	Reinforced Concrete Pipe
		Required
	RIM RoW	Rim Elevation Right of Way
	SAN	Sanitary Sewer
	SDMH	Storm Drain Manhole
	SF	•
	SH	State Highway Shoulder
		Sanitary Sewer
		Sanitary Sewer Manhole
	STA	Station
	STR	Structure
	SVC	Storm Drain Service
		Square Yard
	TAN	Length of Tangent
	TBC	Top Back Curb
		Temporary Construction Easement Top Face Curb
		Top of Curb
	TOP	Top of Pipe
	TW	Top of Wall
	TYP	Typical Unless Noted Otherwise
		Vertical Curb & Gutter
	VCGS	Vertical Curb, Gutter, & Sidewalk
	VC	Vertical Curve
	VPC	Vertical Point of Curvature
		Vertical Point of Intersection Vertical Point of Tangency
		Water Surface Elevation
		Water Quality Capture Volume
	WTR	Water
	Δ	Central Angle (Delta)

	3	IASE: Preliminary DATE ISSUED: 08.MAR.2023	DJEC.
	BY	REVISION	DATE
215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www.rccwest.			
DRAWN BY: Icf PRC			
CHECKED BY: jwm			
6 ORIGINAL SHEET SIZ		060 Futurado Development LLC\001 1024 19 Road\Design\DWG\05-Sheet\2060-001 Cover.dwg [Legend & Abbrev] 15-Mar-23 09:05:56	S: \PROJ

#### BASIS OF BEARINGS

The bearings hereon are based on grid north of the Mesa County Local Coordinate System (Zone "GVA").

#### MCLCS ZONE "GVA"

TRANSVERSE MERCATOR PROJECTION Point of Origin (SN01) and Central Meridian: Latitude: 39°06'22.72756"N Longitude: 108°32'01.43463"W Northing: 50,000FT Easting: 100,000FT Scale Factor: 1.000218181798 Project/Scale Factor Height: 4644FT(NAVD88)

ACCEPTANCE BLOCK

The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and dated by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any liability 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.

City Development Engineer

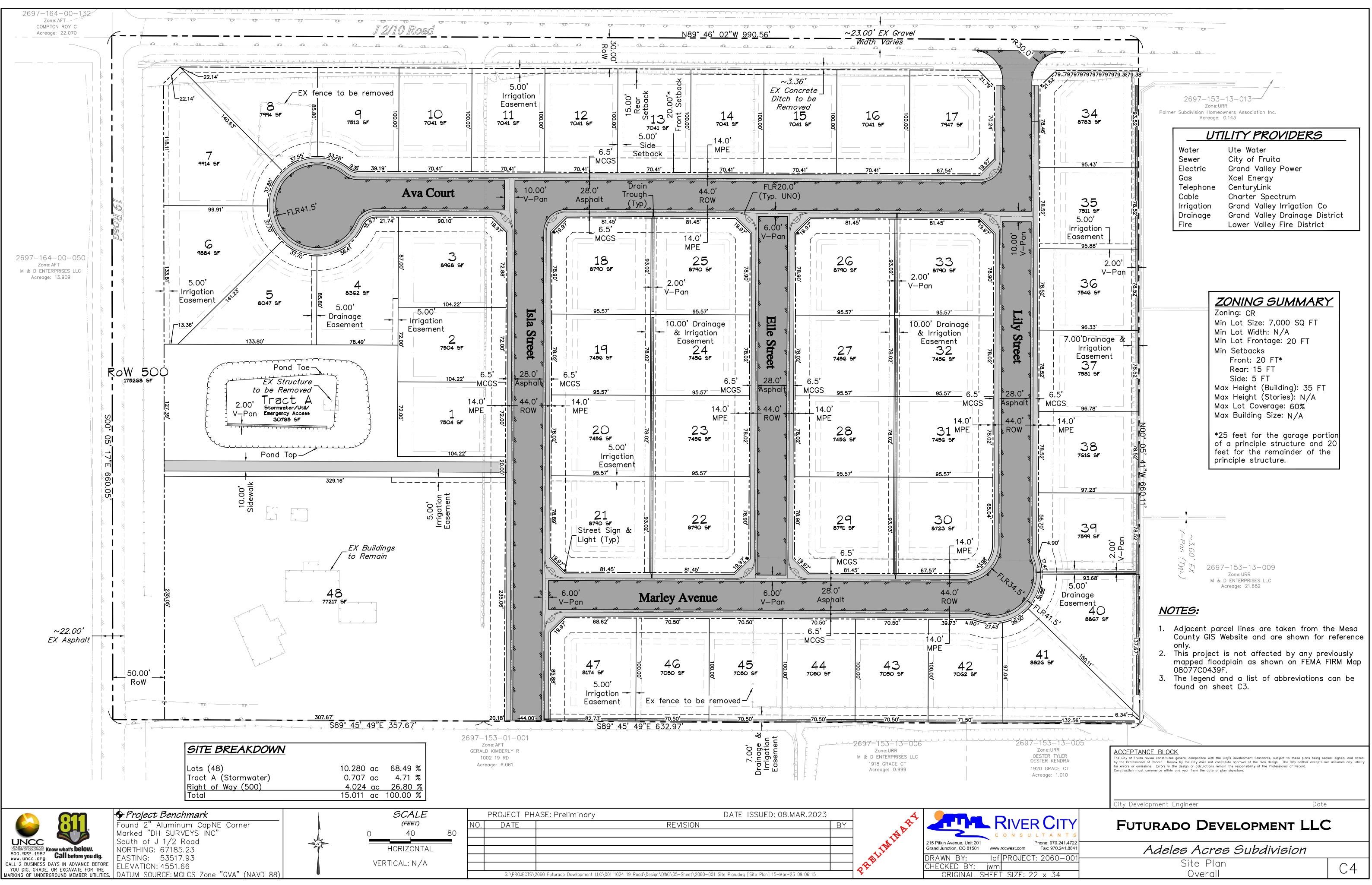
## FUTURADO DEVELOPMENT LLC

VER CITY SULTANT Phone: 970.241.4722 st.com Fax: 970.241.8841 DJECT: 2060-001 ZE: 22 x 34

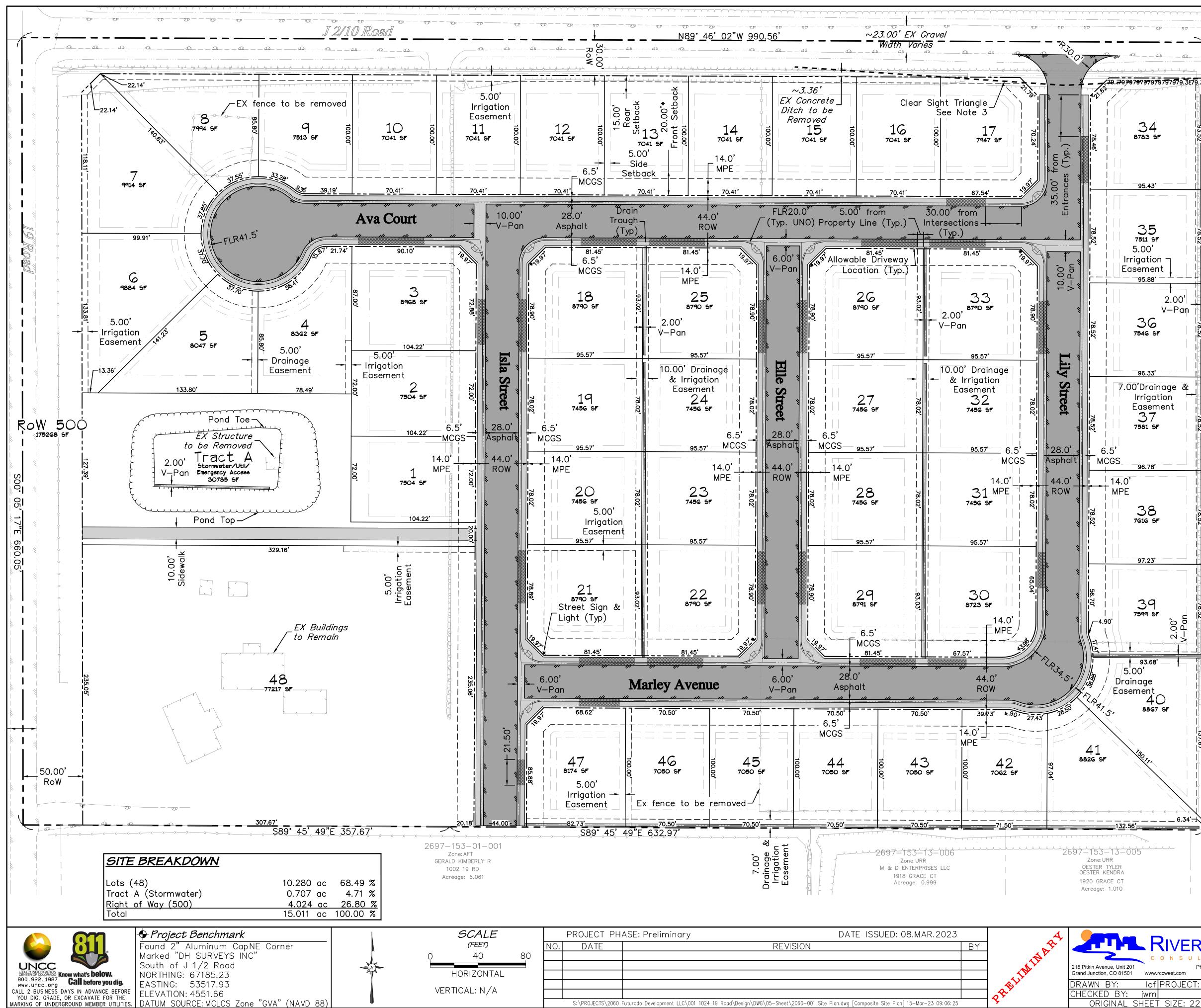
Adeles Acres Subdivision Legend & Abbreviations

С3

Date



OJECT PHASE: Preliminary	DATE ISSUED:	08.MAR.2023	4		<b></b>
DATE	REVISION	BY	A CONTRACTOR		KI/
			1 A		C O N
				215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www	w.rccwest
			A Y	DRAWN BY: Ic	f PRC
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S:\PROJECTS\2060 Futurado Development LLC\001 1024 19 Road\De	ign\DWG\05-Sheet\2060-001 Site Plan.dwg [Site Plan] 1	5-Mar-23 09:06:15	<b>\$</b>	ORIGINAL SHEE	T SIZ



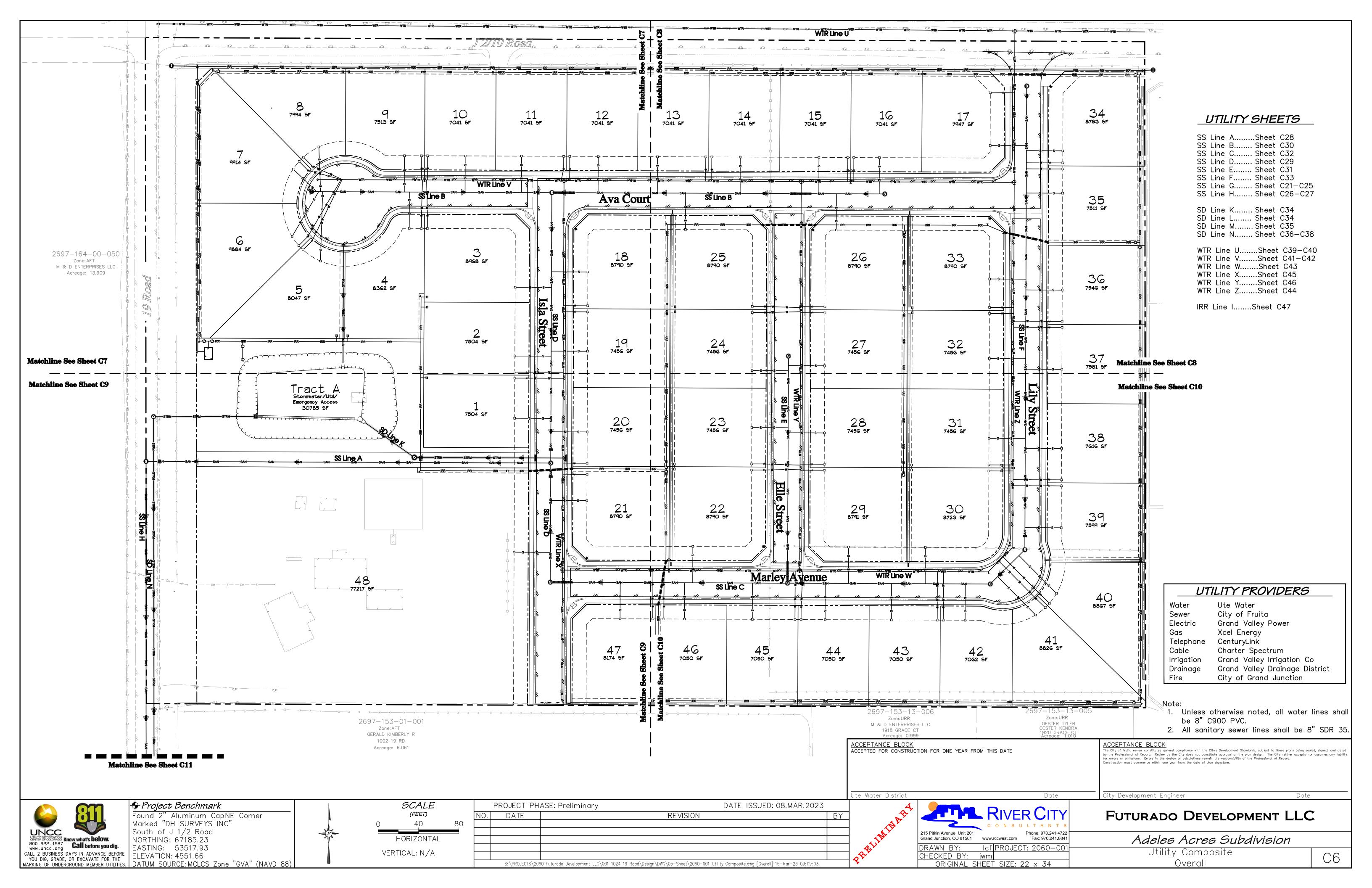
JECT PHA	SE: Preliminary	DATE ISSUED: C	8.MAR.2023	A		
DATE	RE	VISION	BY	AF		RIVER CITY
				INTRA	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501	C O N S U L T A N T S Phone: 970.241.4722 www.rccwest.com Fax: 970.241.8841
					DRAWN BY:	Icf PROJECT: 2060-001
					CHECKED BY:	jwm
PROJECTS\2060 F	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	<b>``</b>	ORIGINAL S	HEET SIZE: 22 x 34

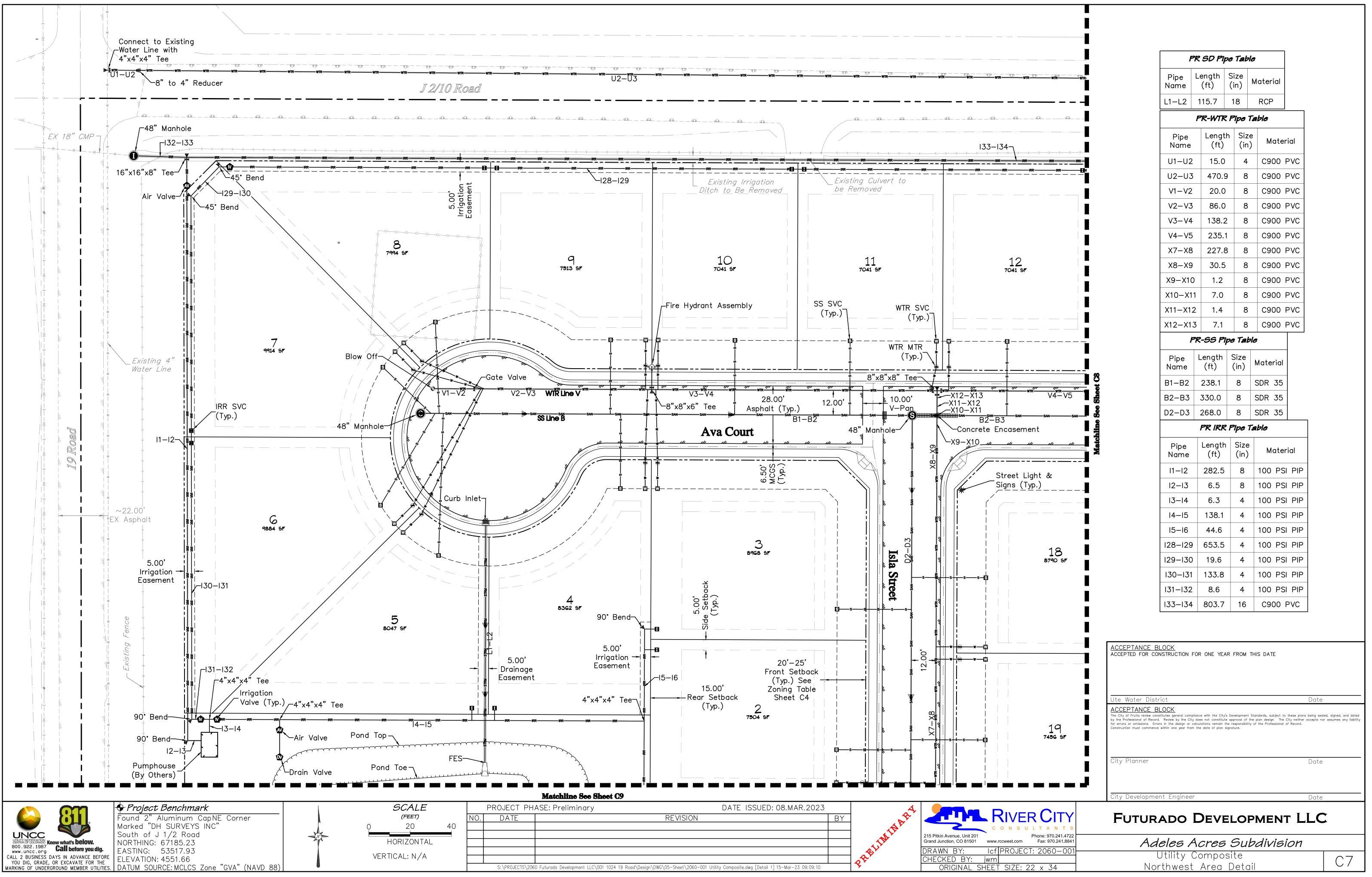
79.3679.3	8'	
		STATE OF COLORADO)
93.52		)SS COUNTY OF MESA )
		I CERTIFY THAT THIS INSTRUMENT WAS FILED IN MY OFFICE
		AT O'CLOCK M., ON THE DAY
		OF A.D. AND
		WAS RECORDED IN PLAT BOOK, PAGE NO
78,52'		RECEPTION NO, DRAWER NO,
		FEES
0'		BY: CLERK AND RECORDER
an k		DEPUTY
1.52°		
× ×		
		SEPARATE 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

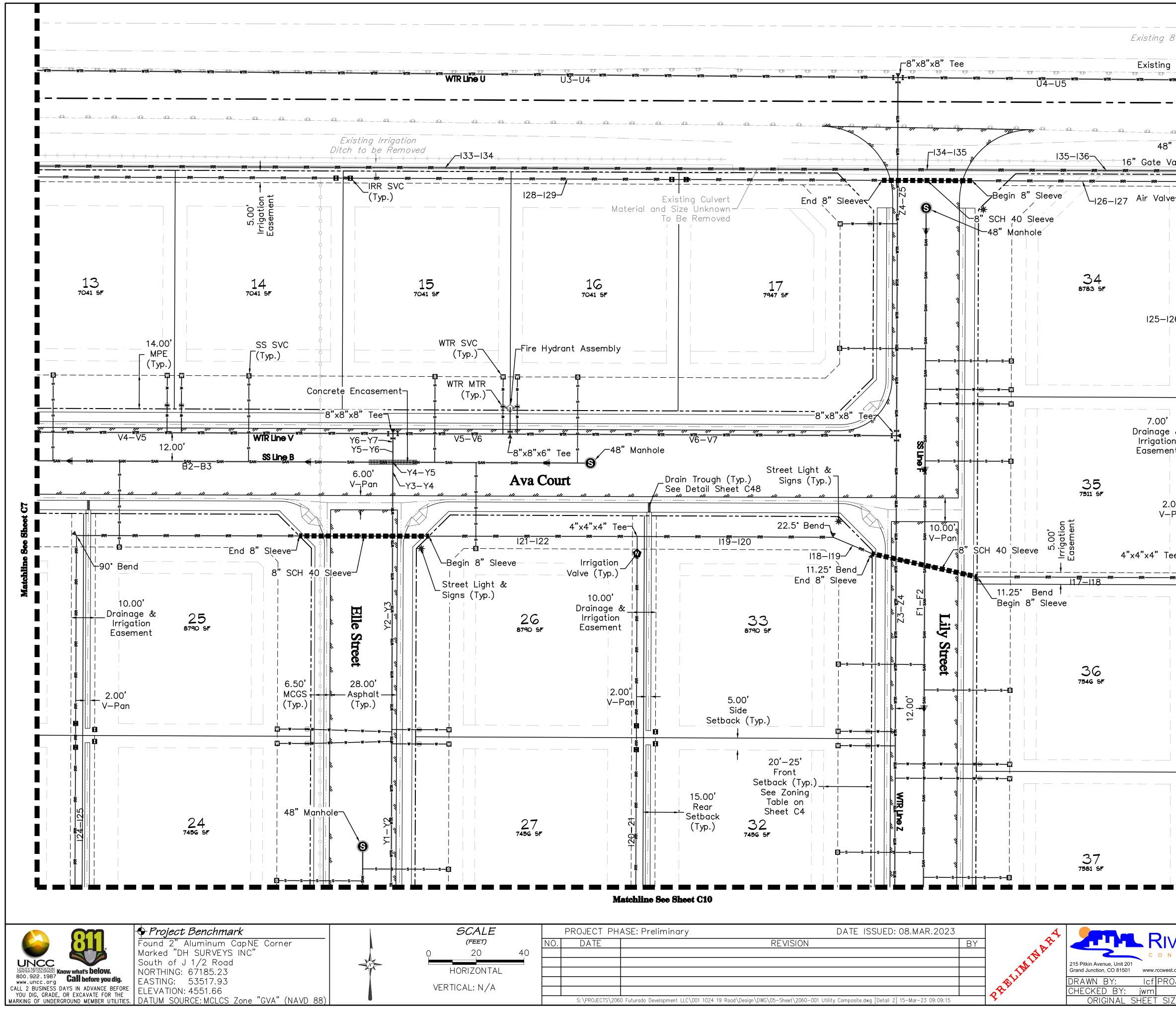
Adeles Acres Subdivision

Site Plan Composite Site Plan

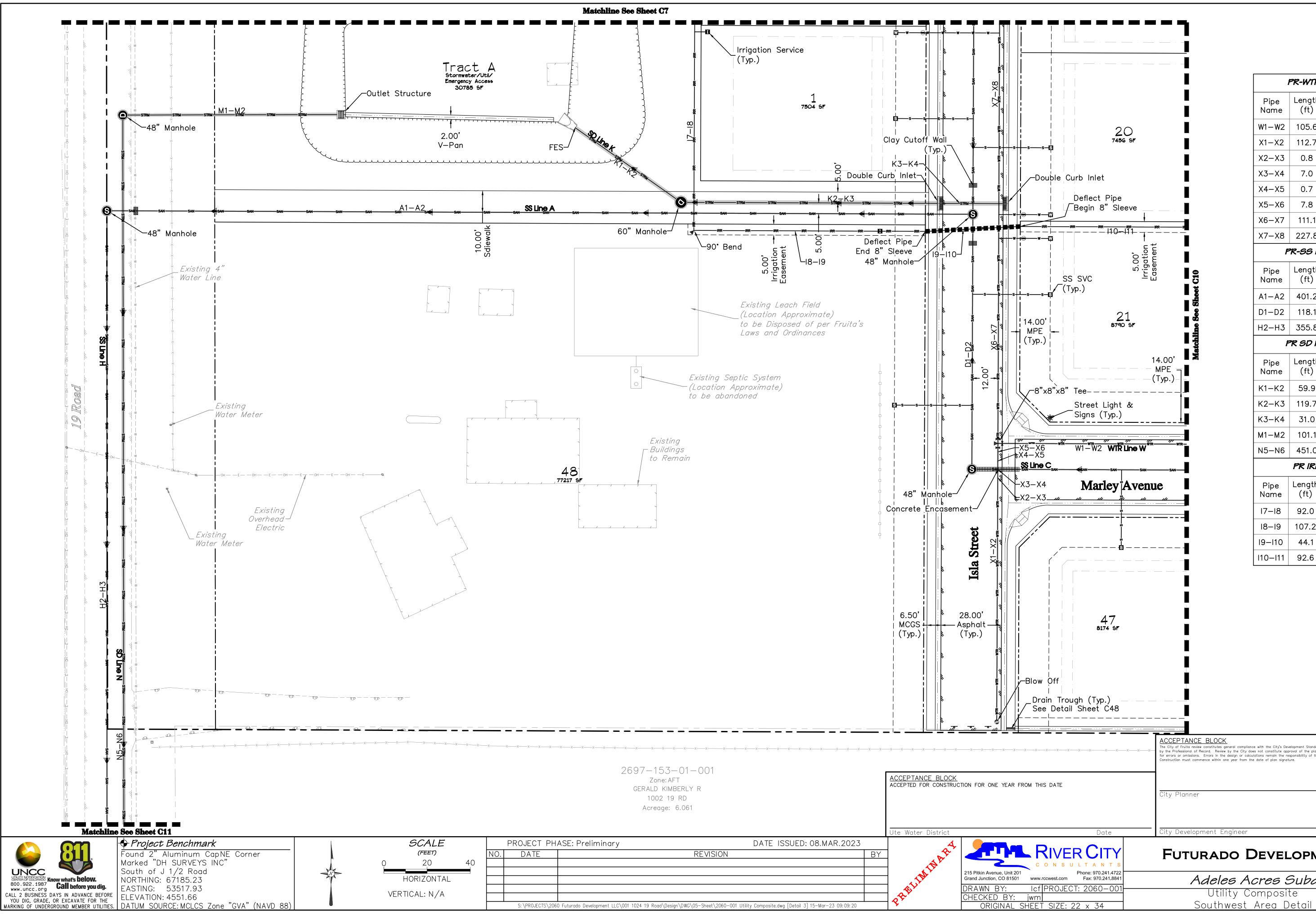
С5







		Existing 8" C900 PVC	PR-WTR Pipe Table
	··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ···	Existing 8" C900 PVC Water Pipe	Pipe Length Size Name (ft) (in) Material
		Existing Cap	
T WIR	₩IR	<b>VIRWIR</b>	U3-U4 362.9 8 C900 PVC
	- +		U4-U5 128.8 8 C900 PVC
			V4-V5 235.1 8 C900 PVC
		@@@@@@ 	V5-V6 49.1 8 C900 PVC
<b>x</b> xxxxxxxx		48" Manhole —	V6-V7 162.1 8 C900 PVC
			Y1-Y2 250.0 8 C900 PVC
			Y2-Y3 119.4 8 C900 PVC
Existing Culvert End 8" Sleever		5-127 Air Valve-	Y3-Y4 1.2 8 C900 PVC
To Be Removed	-8" SCH 40 Sleeve		Y4-Y5 7.0 8 C900 PVC
	₩ <b>1</b> -48" Manhole		Y5-Y6 1.4 8 C900 PVC
			Y6-Y7 7.1 8 C900 PVC
	34		Z3-Z4 145.1 8 C900 PVC
0 1 SF 17 7947 SF	34 8783 SF		Z4-Z5 150.1 8 C900 PVC
			PR-SS Pipe Table
			Pipe Length Size Name (ft) (in) Material
ombly			Name (ft) (in) Material
embly [] []	ss		B2-B3 330.0 8 SDR 35
/			F1-F2 459.5 8 SDR 35
			PR IRR Pipe Table
8"x8"x8" Tee	╱╱ <b>╎</b> <u></u>		Pipe Length Size
		7.00'	Name (ft) (in) Material
«wm,wm,wm,wm,wm,wm,wm,wm,wm,wm,wm,wm,wm,wm ∨6−∨7 48" Manhole		Irrigation	116-117 456.1 4 100 PSI PIP
		Easement	117-118 90.9 4 100 PSI PIP
Street Light & Drain Trough (Typ.) Signs (Typ.) See Detail Sheet C48			119-120 82.1 4 100 PSI PIP
/ See Detail Sheet C48	<u>35</u> 7511 SF		120-21 247.9 4 100 PSI PIP
		2.00' 1	121-122 87.4 4 100 PSI PIP
(4" Tee-			123-124 93.5 4 100 PSI PIP
$\frac{1}{19-120}$	10.00', ↓		124-125 242.3 4 100 PSI PIP
Jation	8" SCH 40 Sleeve " 5 8"	4"x4"x4" Tee	125-126 166.0 4 100 PSI PIP
(Typ.)			126-127 92.8 4 100 PSI PIP
).00'			127-128 37.6 4 100 PSI PIP
nage & <mark>       </mark>	第7 1歳 ミート Begin 8" Sleeve		128–129 653.5 4 100 PSI PIP
ement 33 Brao SF		3.00' Existing	133-134 803.7 16 C900 PVC
		V—Pan	134–135 37.7 16 C900 PVC
[]			135-136 95.2 16 C900 PVC
	36 7546 SF		136-137 10.7 16 C900 PVC
2.00'			
Side			
Setback (Typ.)			
			CEPTANCE BLOCK EPTED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE
20'-25'			
Front Setback (Typ.)	││ <b>╞</b> ├──₩──╆──₩──╆┼─┝ <mark>┆</mark> ──╨──╦┙╶──╴───		
15.00' See Zoning			
T Setback 70			Water District Date Date
		The C by th To er	ity of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and e Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any rors or omissions. Errors in the design or calculations remain the responsibility of the Professional of Record.
			ruction must commence within one year from the date of plan signature.
	37 7581 SF		
	S = S = S = S = S = S = S = S = S = S =		y Planner Date
Matchline See Sheet C10			
		Cit	y Development Engineer Date
-	JED: 08.MAR.2023		
E REVISION	JED: 08.MAR.2023 BY 215 Pitkin Aven Grand Junction, DRAWN E CHECKED	<b>RIVER CITY</b> CONSULTANTS	UTURADO DEVELOPMENT LLC
	215 Pitkin Aven Grand Junction,		Adeles Acres Subdivision
	DRAWN E		
		BY: jwm	Northeast Area Detail



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

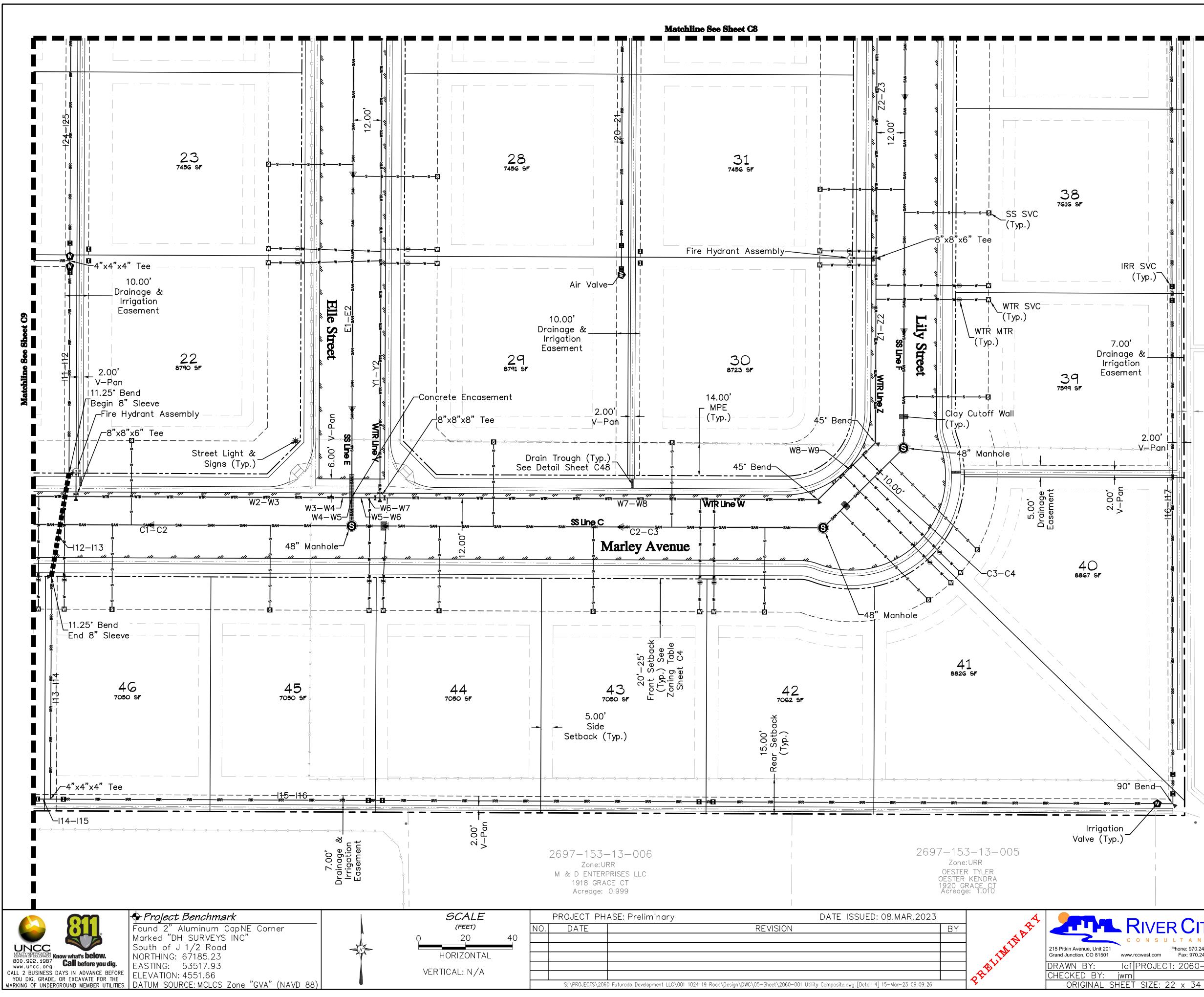
Pipe Length Size Name (ft) (in) Materia					
A1-A2	401.2	8	SDR 35		
D1-D2	118.1	8	SDR 35		
H2-H3	355.8	8	SDR 35		
PR SD Pipe Table					

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

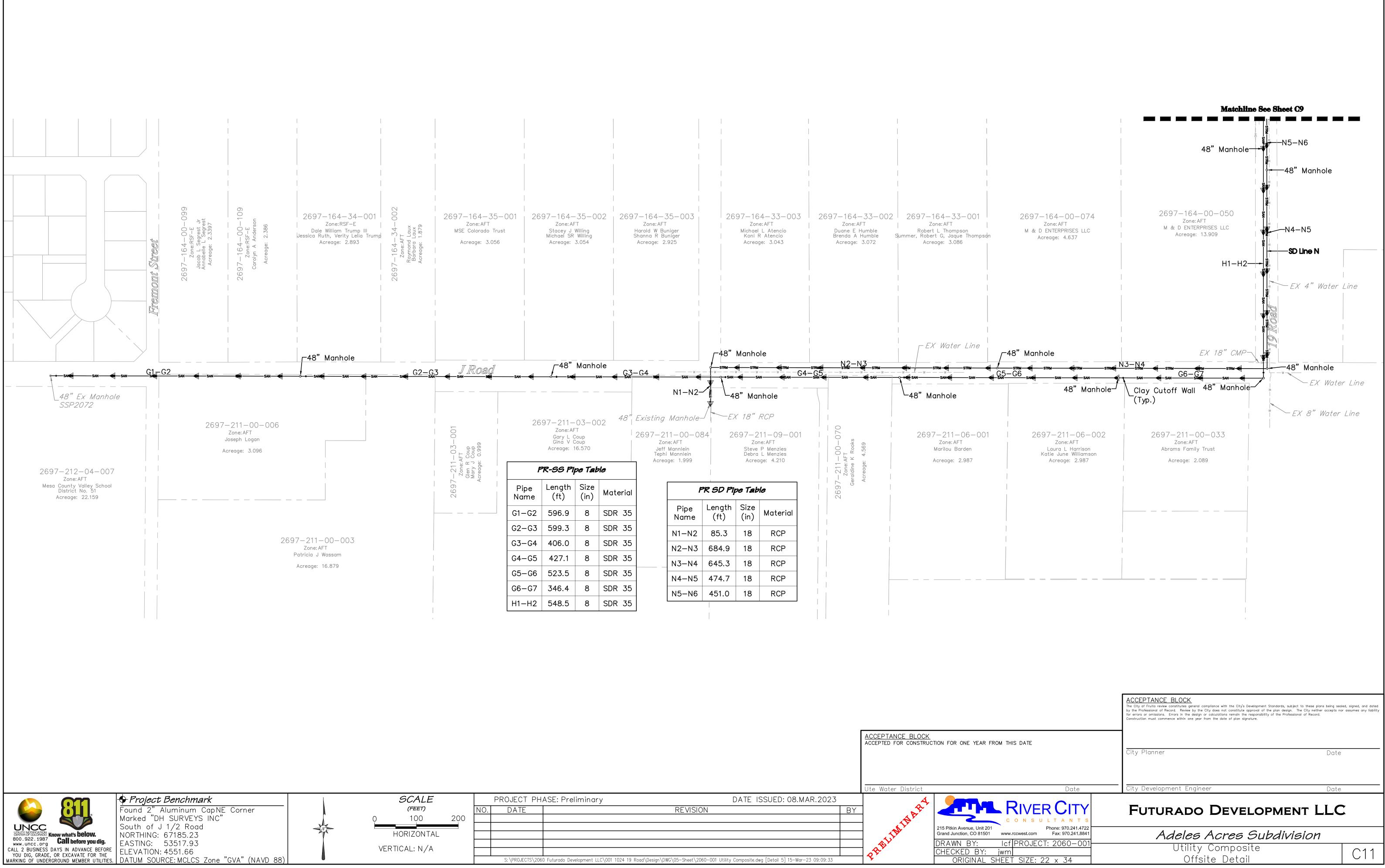
	ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sec by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts no for errors or omissions. Errors 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 Date	
Date	City Development Engineer Date	
SULTANTS Phone: 970,241,4722	FUTURADO DEVELOPMENT LLC	
t.com Fax: 970.241.8841	Adeles Acres Subdivision	
DJECT: 2060-001 7F: 22 × 34	Utility Composite Southwest Area Detail	C9



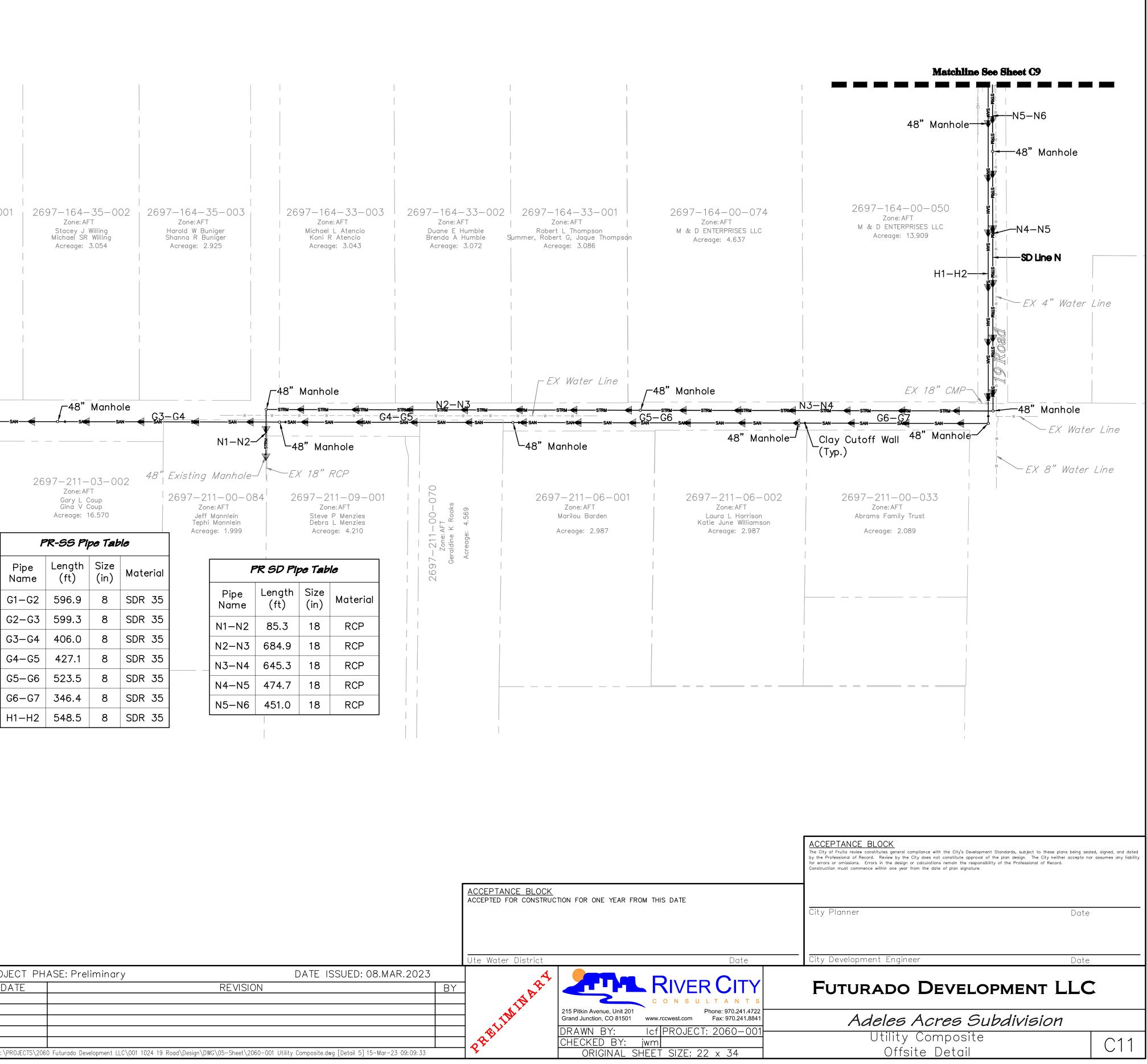
			PR-WTR I	Pipe Ta	able	
		Pipe Name	Length (ft)	Size (in)	Materia	1
		W2-W3	113.3	8	C900 PV	/C
		W3-W4	0.8	8	C900 PV	/C
		W4-W5	7.0	8	C900 PV	/C
		W5-W6	0.8	8	C900 PV	/C
		W6-W7	7.7	8	C900 PV	/C
		W7-W8	186.9	8	C900 PV	/C
		W8-W9	34.3	8	C900 PV	/C
		Y1-Y2	250.0	8	C900 PV	/C
		Z1-Z2	78.8	8	C900 PV	/C
		Z2-Z3	137.9	8	C900 PV	/C
		P	R-SS Pip	oe Tab	ie	
· · · · ·		Pipe Name	Length (ft)	Size (in)	Material	
		C1-C2	235.1	8	SDR 35	
2.94'		C2-C3	201.0	8	SDR 35	
– EX V–Pan (Typ.)		C3–C4	48.3	8	SDR 35	
x 21 ⁻ 7		E1-E2	225.0	8	SDR 35	
		F1-F2	459.5	8	SDR 35	
			PR IRR			
		Pipe Name	Length (ft)	Size (in)	Materi	ial
~ ~ ~ ¬		11- 12	90.5	4	100 PSI	PI
	-153—13—009 Zone:URR	112-113	44.6	4	100 PSI	
M & D	ENTERPRISES LLC reage: 21.682	113-114	95.0	4	100 PSI	
		115-116	478.5	4	100 PSI	
		116-117	456.1	4	100 PSI	
		120-21	247.9	4	100 PSI	
		124-125	242.3	4	100 PSI	
	ACCEPTANCE BLOCK ACCEPTED FOR CONSTRUCTION FOR	ONE YEAR FRO	DM THIS DATE	<u>.</u>		
	Ute Water District				Date	
•	ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance by the Professional of Record. Review by the City does for errors or omissions. Errors in the design or calcula Construction must commence within one year from the	not constitute approva itions remain the respon	l of the plan design.	The City nei	ther accepts nor assur	
	City Planner				Date	
	City Development Engineer				Date	
S 1722	Futurado D	EVELC	OPME	NT	LLC	
.4722 I.8841 001	Adeles Ad			isior	1	
	Utility Co	mnonita				

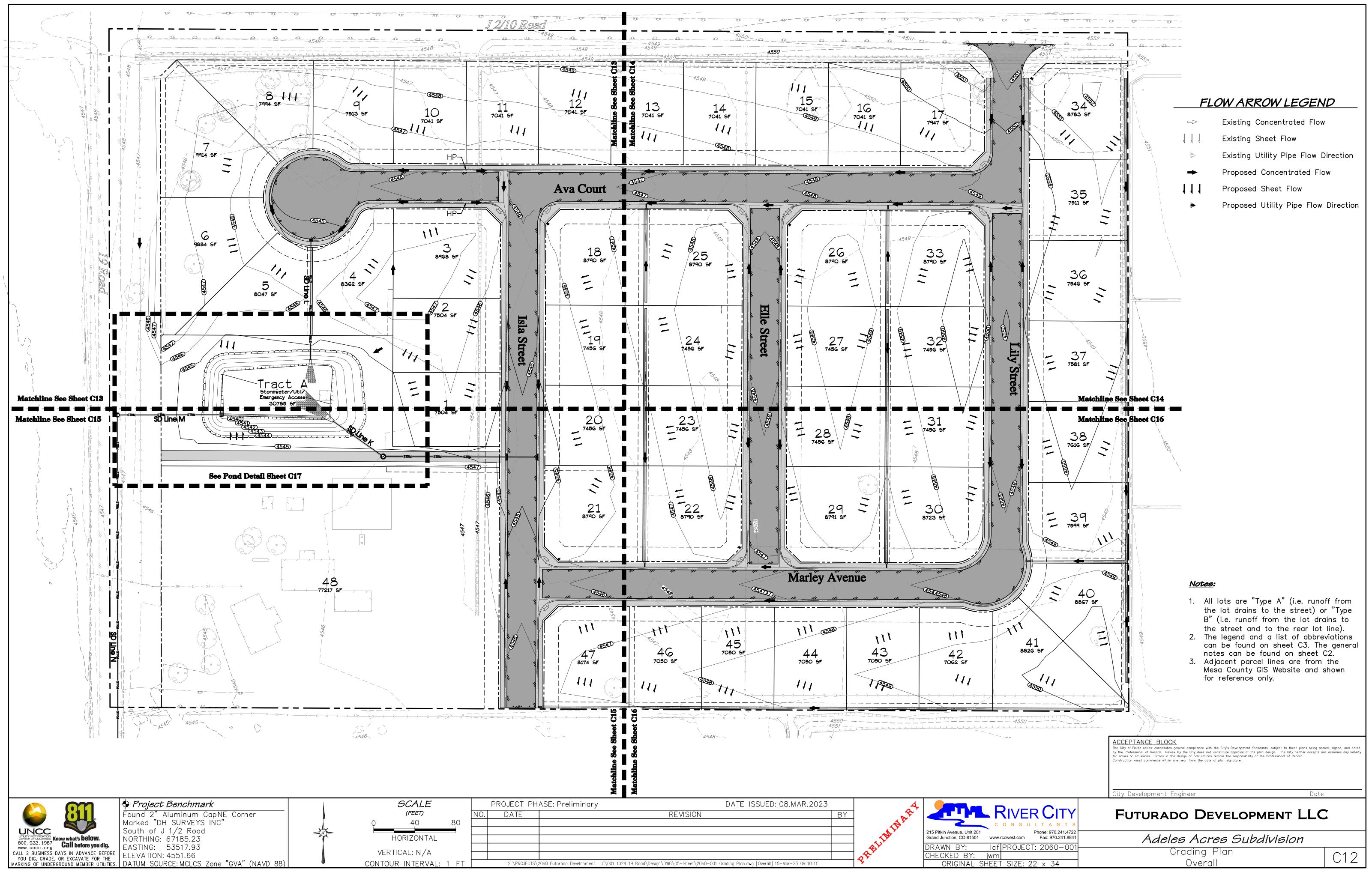
Southeast Area Detail

| C10



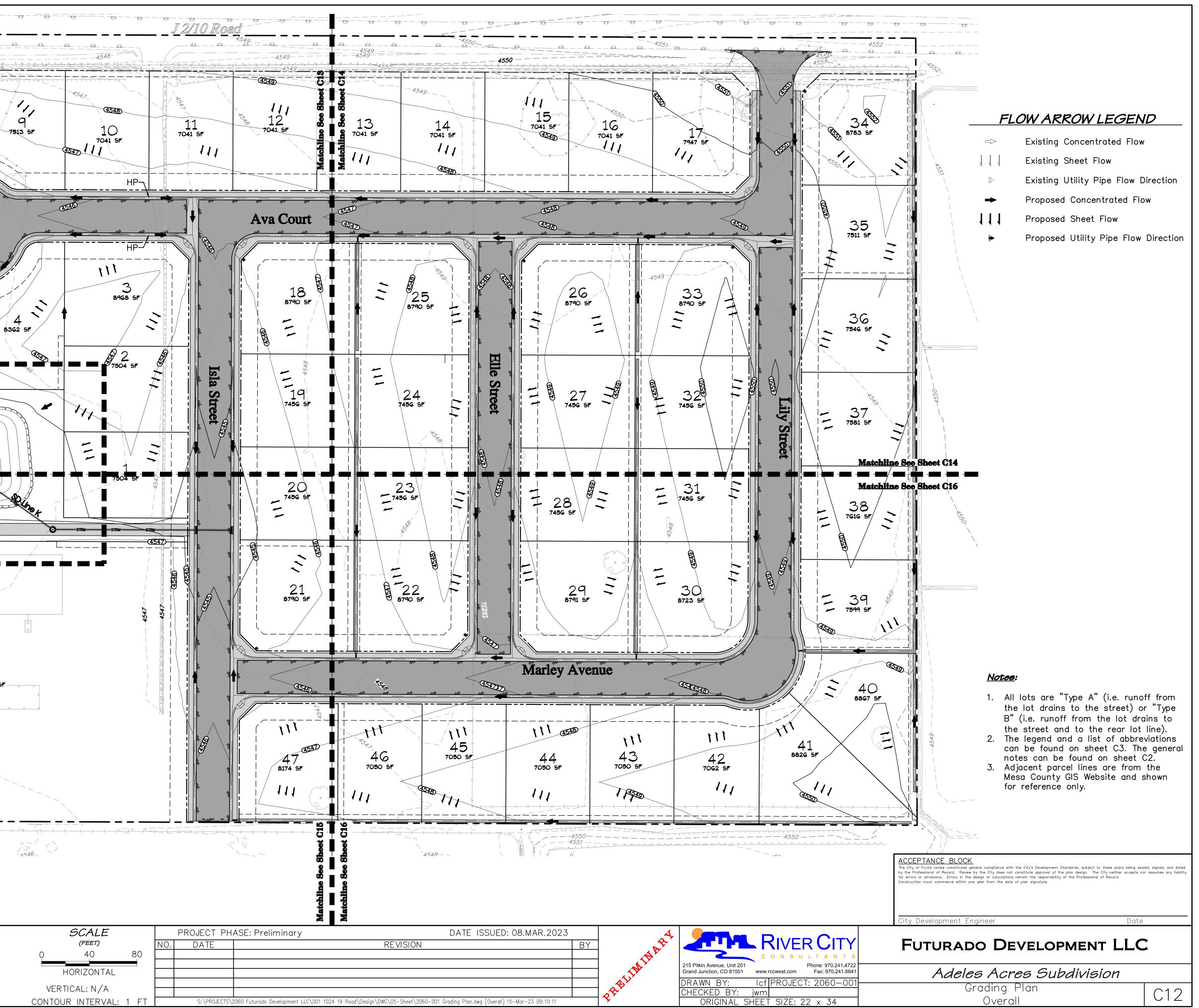
	🗣 Project Benchmark		SCALE			PRO
	Found 2" Aluminum CapNE Corner		(FEET)		NO.	[
	Marked "DH SURVEYS INC"	$\sum_{i=1}^{n}$	0 100	200		
UNCC	South of J 1/2 Road					
CENTER OF COLORADO Know what's below.	NORTHING: 67185.23	Y	HORIZONTAL			
800.922.1987 www.uncc.org <b>Call before you dig.</b>	EASTING: 53517.93					
CALL 2 BUSINESS DAYS IN ADVANCE BEFORE	ELEVATION: 4551.66	A	VERTICAL: N/A			,
YOU DIG, GRADE, OR EXCAVATE FOR THE ARKING OF UNDERGROUND MEMBER UTILITIES.	DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)					S: `

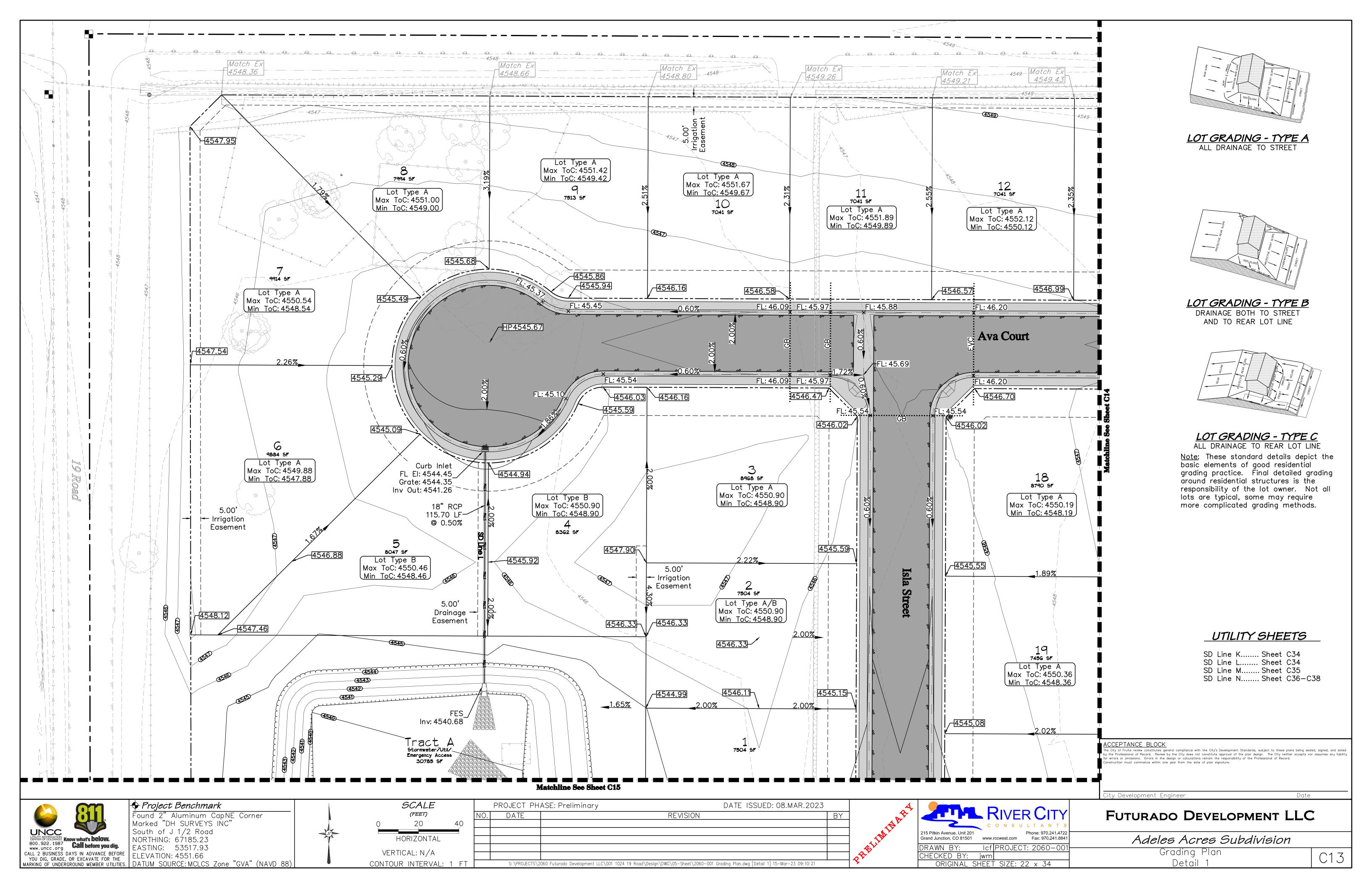


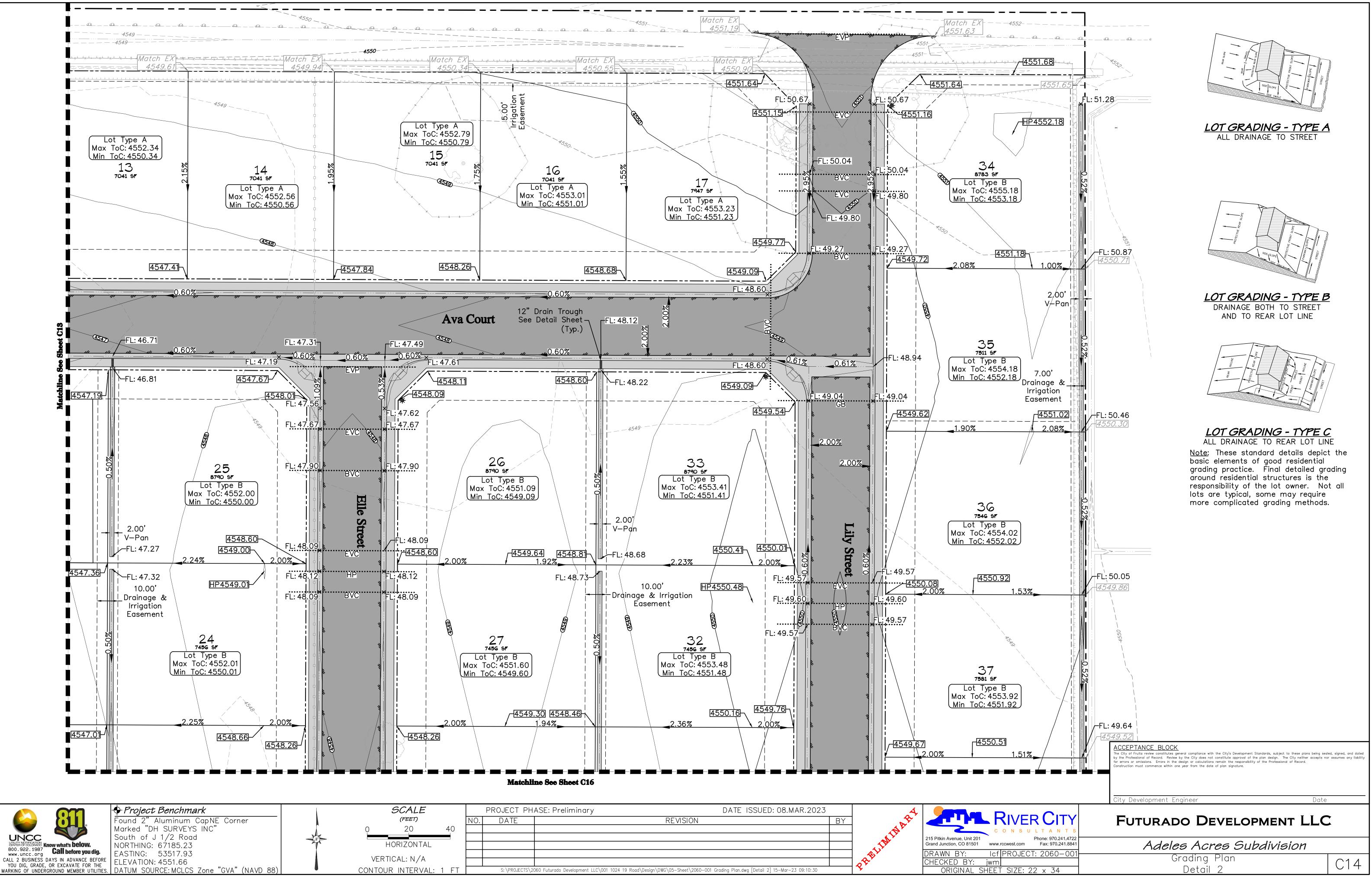




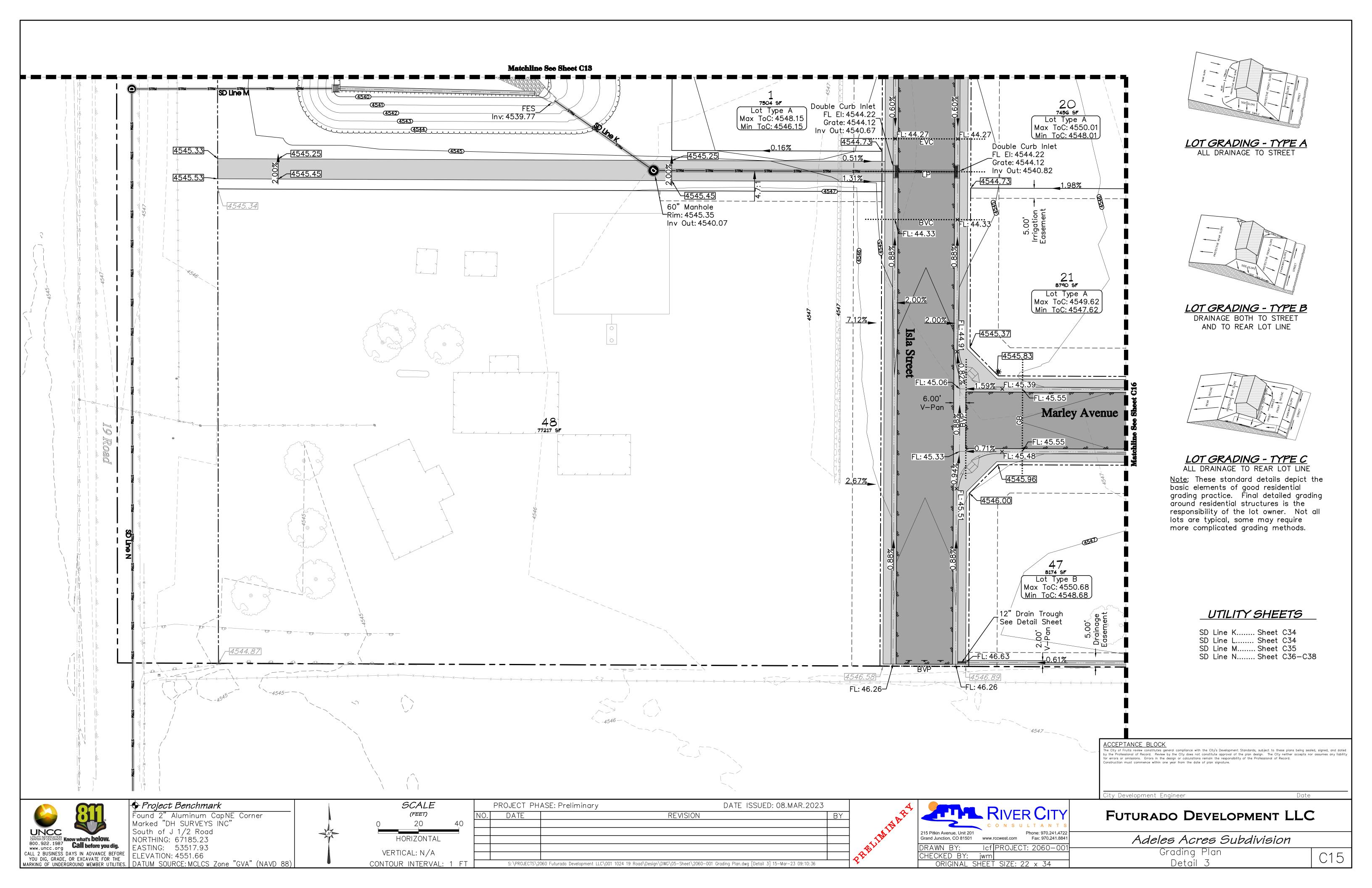
🕂 Project Benchmark	
Found 2" Aluminum CapNE Corner	
Marked "DH SURVEYS INC"	
South of J 1/2 Road	
NORTHING: 67185.23	Į į
EASTING: 53517.93	
ELEVATION: 4551.66	
DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	

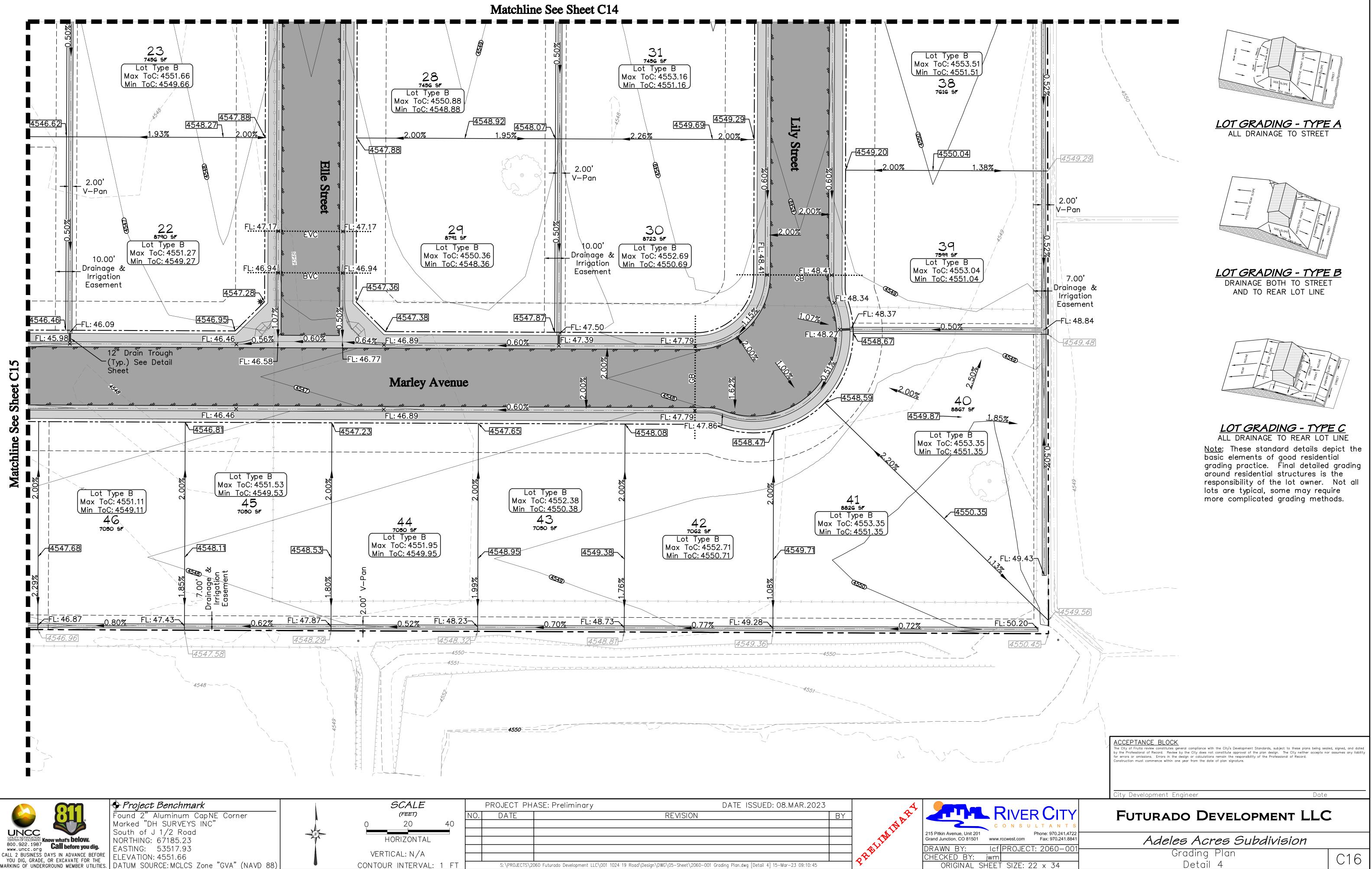






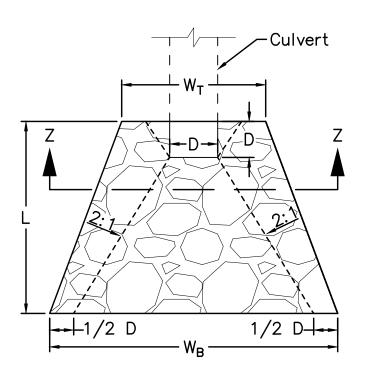
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				~	С	Ο Ν Ξ
			TM	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501		cwest.co
				DRAWN BY:	lcf	PROJ
				CHECKED BY:	jwm	
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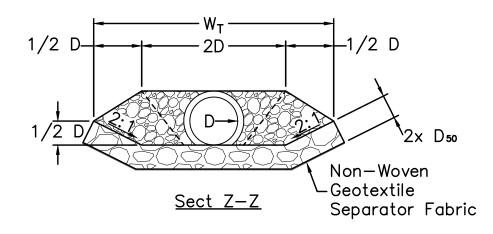




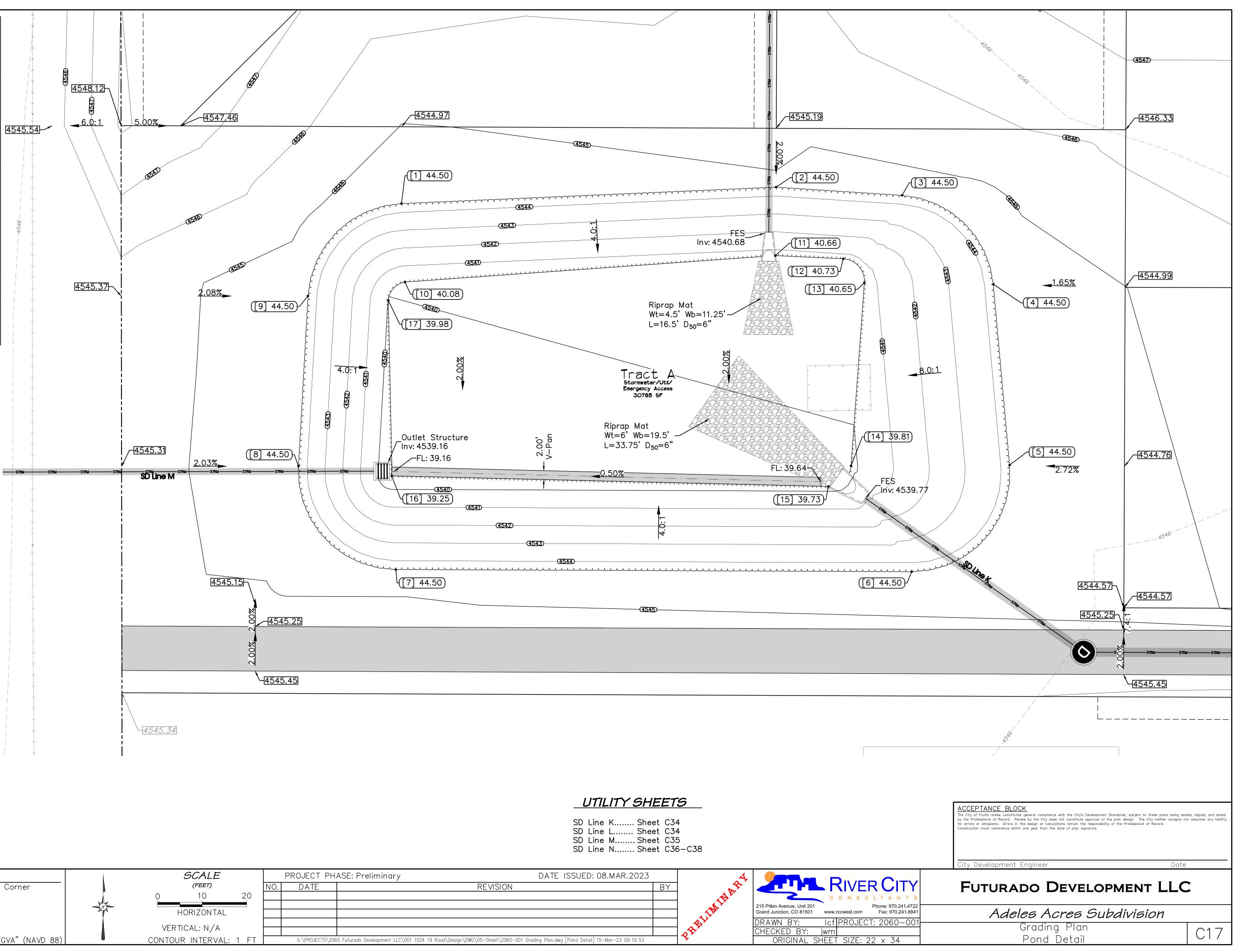
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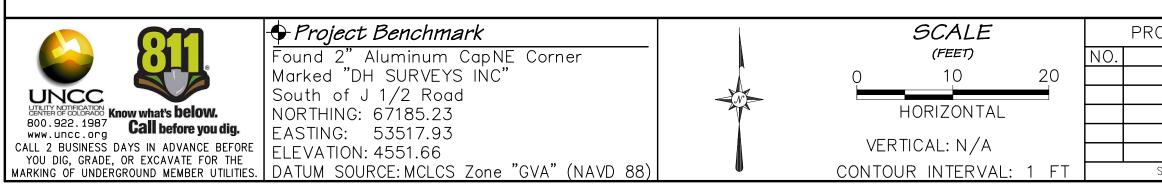
Point Table				
Pnt #	Northing	Easting	Elev	Desc
1	66903.87	52640.68	4544.50	Pond Top
2	66907.55	52724.83	4544.50	Pond Top
3	66905.71	52753.14	4544.50	Pond Top
4	66885.72	52773.62	4544.50	Pond Top
5	66845.12	52777.27	4544.50	Pond Top
6	66821.15	52755.26	4544.50	Pond Top
7	66821.65	52639.41	4544.50	Pond Top
8	66844.88	52617.54	4544.50	Pond Top
9	66883.12	52619.68	4544.50	Pond Top
10	66886.22	52641.46	4540.08	Pond Bottom
11	66892.17	52724.66	4540.66	Pond Bottom
12	66891.45	52739.90	4540.73	Pond Bottom
13	66886.09	52744.65	4540.65	Pond Bottom
14	66844.95	52741.65	4539.81	Pond Bottom
15	66840.32	52736.54	4539.73	Pond Bottom
16	66842.69	52638.49	4539.25	Pond Bottom
17	66882.11	52637.72	4539.98	Pond Bottom





<u>Riprap Mat Detail</u> (N.T.S.)





ROJECT PHASE: Preliminary	DATE ISSUE	ED: 08.MAR.2023	4	
DATE	REVISION	BY	AR	
			THIN.	C O N S 215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www.rccwest.co
				DRAWN BY: Icf PROJ
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S: \PROJECTS\2060 Futurado Development LLC\001 1024 19 Roc	d\Design\DWG\05-Sheet\2060-001 Grading Plan.dwg [Pond D $\sim$	etail] 15-Mar-23 09:10:53	<b>Y</b>	ORIGINAL SHEET SIZE

### SITE DESCRIPTION

	GENERAL SWMP NOTES
	ualified Stormwater Manager for design (local contact) ame:Courtney Patch — River City Consultants
2. Q	hone:(970)241-4722 Jualified Stormwater Manager for construction (local contact) Jame:
Ρ	hone:
l. S a	neasure details for installation, maintenance, and additional information. torm water control measures shown are schematic only. Adjustments may be necessary to fit ctual field conditions. The primary contaminant of concern for this project is sediment. The roposed erosion controls have been selected and placed to mitigate the potential for sediment
ti 5. C s re	ransport from the project area. onstruction activity will consist of, in the following order: site marking, establishment of perimeter tormwater control measures, site clearing, topsoil removal and stockpiling, installation of utilities, oads, and buildings, landscaping, and final seeding. Intermediate stormwater control measures will be
n	nstalled and maintained throughout construction as required by the contractor's means and nethods. tormwater control measures shall be installed as the work (grading) progresses. At all times during
с ′. N	onstruction, erosion and sediment control shall be maintained by the contractor. egative impacts to downstream areas (or receiving waters) caused by earthwork and/or construction
3. T	re to be monitored and immediately corrected by the contractor. he first storm water control measure to be installed on the site shall be construction fence, narkers, or other approved means of defining the limits of construction.
). N re	atural vegetation shall be retained and protected wherever possible. Exposure of soil to erosion by emoval or disturbance of vegetation shall be limited to the area required for immediate construction
0. A	perations. II construction traffic must enter/exit the site through the CSWMP—approved access points. II outlet structures must remain plugged when drainage pipes are live until pond construction has
b	een completed.



ound 2" Aluminum CapNE Corner	
arked "DH SURVEYS INC"	
outh of J 1/2 Road	
ORTHING: 67185.23	
ASTING: 53517.93	
LEVATION: 4551.66	
ATUM SOURCE MCLCS Zone "GVA" (NAVD .	8

	(FEET)	
C	) 40	
I	HORIZONTA	Ĺ
	VERTICAL: N/A	

	PR
NO.	

#### STORMWATER CONTROL MEASURES LEGEND

#### Installation details and maintenance guidelines for the above erosion control measures can be found in the written Construction Stormwater Management Plan for this project, CDOT standards, on Denver's Urban Drainage and Flood Control District website, and various manufacture's websites. Variations from these standards shall be approved by the Qualified Stormwater Manager prior to installation. This list is not considered complete or absolute, additional methods can and should be added to this plan if required. This CSWMP should be kept current and modified appropriately by the Qualified Stormwater Manager based on actual field conditions and the Contractor's means and methods.

SCL SCL	SCL SEDIMENT CONTROL LOG
CWA	CWA CONCRETE WASHOUT AREA
	DP DETENTION POND
ED/DS	ED/DS EARTHEN DIKE/ DRAINAGE SWALE
$\bigcirc$	PROTECTION
	LG LAND GRADING
MDS	MDS MATERIALS DELIVERY & STORAGE
RV	RV REVEGETATION
	RR RIPRAP
SH	SH SURFACE HARDENING
WEIM!	VEM VEHICLE EQUIPMENT & MAINTENANCE
	WM WASTE MANAGEMENT
	TP TOILETS (PORTABLE)
	VTC VEHICLE TRACKING CONTROL
	RS ROCK SOCK
	SBB STRAW BALE BARRIER
SP	SP STOCKPILE MANAGEMENT
PEV PEV	PEV PROTECT EXISTING VEGETATION
$\checkmark$	CD CHECK DAM
	SEW STABILIZED ENTRY WAY
LoD	LOD LIMIT OF DISTURBANCE

 $\approx$  EXISTING FLOW ARROW

► PROPOSED FLOW ARROW

The general requirements for erosion control work shall be as follows:

- sedimentation
- (unvegetated) area.
- site.
- erosion control measures.

- erosion.
- approved by the CSWMP Administrator.
- maximum time between inspections shall be 14 days.
- moderate snow melt.
- shall be documented (what, why, & when).
- evenly in open areas and seeded as necessary.

## AFTER CONSTRUCTION (PERMANENT MEASURES)

should be applied to establish said vegetative cover.

OJECT PHASE: Preliminary	DATE ISSUE	D: 08.MAR.2023	Ą			<b>.</b>
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				DRAWN BY:		PRO
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### STORMWATER EROSION CONTROL MEASURES (PERFORMANCE STANDARDS)

1. Any grading shall be conducted in such a manner to effectively reduce accelerated soil erosion and resulting

2. All grading shall be designed, constructed, and completed to minimize the size and duration of exposed

3. Sediment caused by accelerated soil erosion shall be captured and removed from runoff water prior to leaving the

4. Any temporary or permanent facility designed and constructed for the conveyance of water around, through, or from the graded area shall be designed to limit the water flow to a non-erosive velocity. 5. Temporary soil erosion control facilities shall be removed and areas graded and stabilized with permanent soil

6. All BMPs will be in place prior to any major earthwork.

#### DURING CONSTRUCTION (TEMPORARY MEASURES)

1. Material stockpiles shall be bermed around their perimeter to prevent runoff pollution.

2. Place wattles and/or berm down gradient of disturbed areas and stockpiles.

3. Compact soil and topsoil to the requirements as stated in the Geotechnical recommendations and finish grade to elevations shown on the site plan. Eliminate any low spots prior to final stabilization. 4. Contractor shall have a water truck made available to assist in controlling moisture content and dust and wind

5. Soils that will be stockpiled for more than thirty (30) days shall be seeded and mulched within fourteen (14) days of stockpile construction. No stockpiles shall be placed within one hundred (100) feet of a drainage way unless

6. The cleaning of concrete delivery truck chutes is restricted to approved concrete wash out locations on the job site. The discharge of water containing waste concrete to the storm system is prohibited. All concrete waste shall be properly cleaned up and disposed at an appropriate location.

#### MAINTENANCE

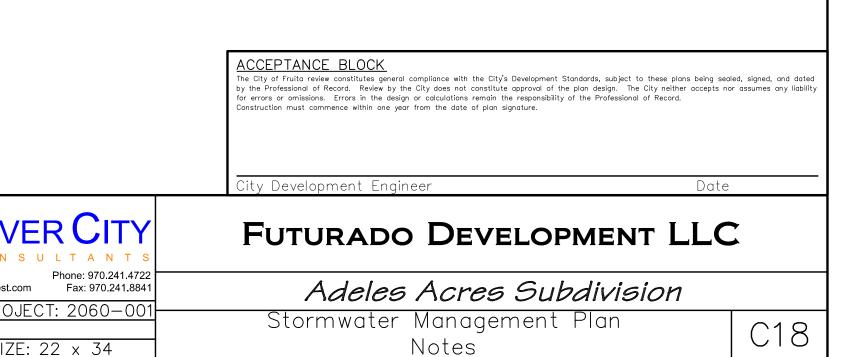
1. All erosion control measures should be inspected to determine if repairs or sediment removal is necessary. The

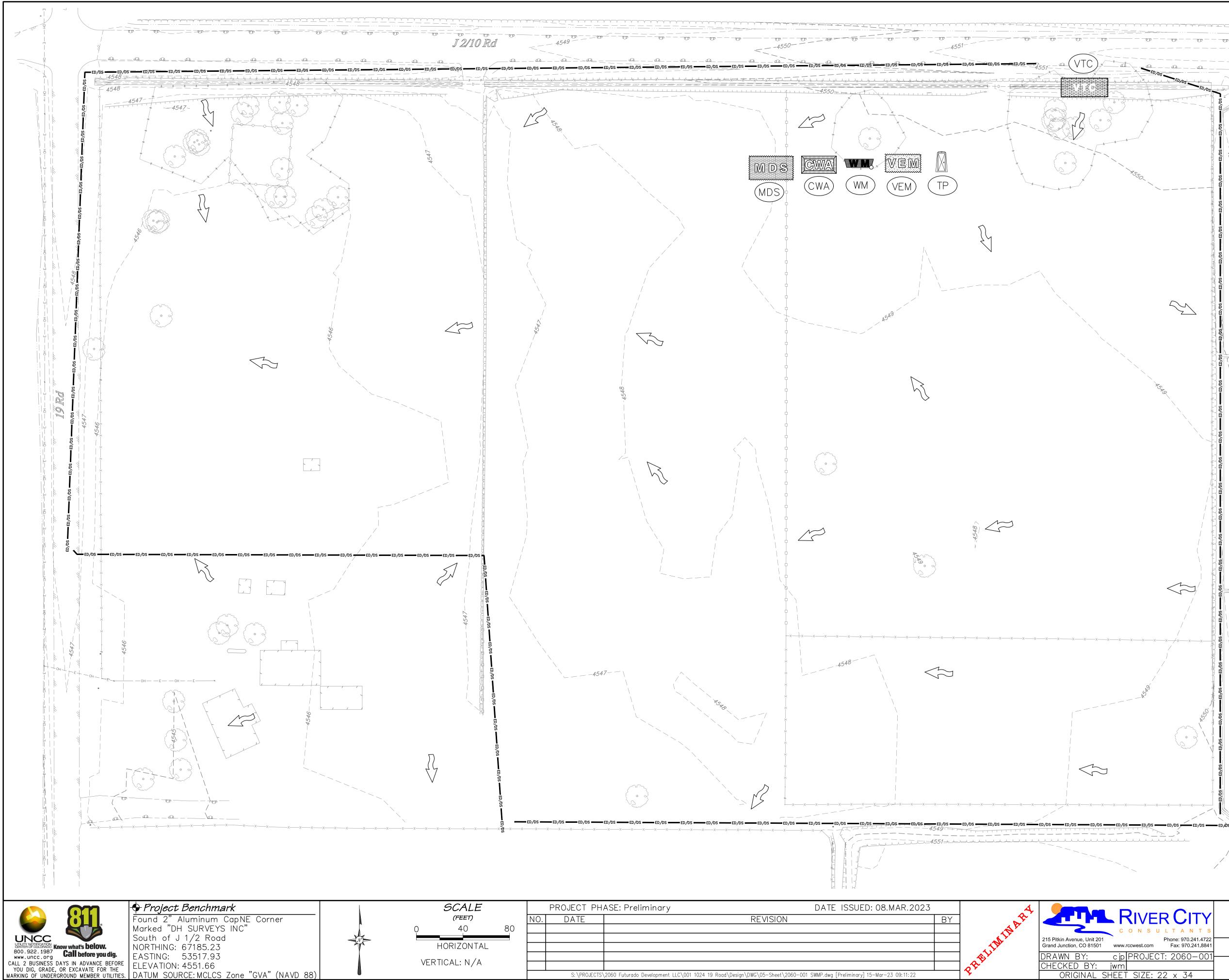
2. Erosion control measures are also to be inspected within 48 hours of a storm that produces moderate runoff or

3. Repairs or modifications to the erosion control measures shall be completed immediately. Repairs and modifications

4. Silt and sediment shall be removed if there is a risk of sediment bypassing the erosion control feature. Specifically, sediment buildup shall not exceed 1/3 the height of any check dam or berm (including inlet protection), 1/2 the height of a wattle, or when sediment within a sediment basin gets within 6 inches of the outlet invert. 5. When the temporary measures are to be removed, any silt and sediment deposits shall be removed and spread

1. All areas disturbed by construction activities shall be paved, landscaped, or revegetated with a certified weed-free native seed mix appropriate for site soils and conditions. these areas shall be maintained until a vegetative cover of at least 70% of pre-construction conditions exists. if necessary, additional topsoil, seed, mulch, and/or fertilizer





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STORMWATER CONTROL MEASURES LEGEND Installation details and maintenance guidelines for the above erosion control measures can be found in the written Construction Stormwater Management Plan for this project, CDOT standards, on Denver's Urban Drainage and Flood Control District website, and various manufacture's websites. Variations from these standards shall be approved by the Qualified Stormwater Manager prior to installation. This list is not considered complete or absolute, additional methods can and should be added to this plan if required. This CSWMP should be kept current and modified appropriately by the Qualified Stormwater Manager based on actual field conditions and the Contractor's means and methods. (SCL) SEDIMENT CONTROL LOG CWA CONCRETE WASHOUT AREA (DP) DETENTION POND (DP) ED/DS EARTHEN DIKE/ DRAINAGE SWALE —— ED/DS ——  $\sim$ INLET/OUTLET PROTECTION (LG) LAND GRADING ----(LG) (MDS) MATERIALS DELIVERY & STORAGE § M D § RV (RV) REVEGETATION (RR) RIPRAP SH SH) SURFACE HARDENING VEM VEHICLE EQUIPMENT & MAINTENANCE (WM) WASTE MANAGEMENT (TP) TOILETS (PORTABLE) VTC VEHICLE TRACKING CONTROL (RS) ROCK SOCK 8 (SBB) STRAW BALE BARRIER SP) STOCKPILE MANAGEMENT  $\langle \neg \rangle$ (PEV) PROTECT EXISTING VEGETATION (CD) CHECK DAM (SEW) STABILIZED ENTRY WAY (LOD) LIMIT OF DISTURBANCE  $\approx$  EXISTING FLOW ARROW ► PROPOSED FLOW ARROW ACCEPTANCE BLOCK ne City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and dated ry the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any liabilit or 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. ity Development Engineer Date FUTURADO DEVELOPMENT LLC Adeles Acres Subdivision

Stormwater Management Plan Preliminary

C19

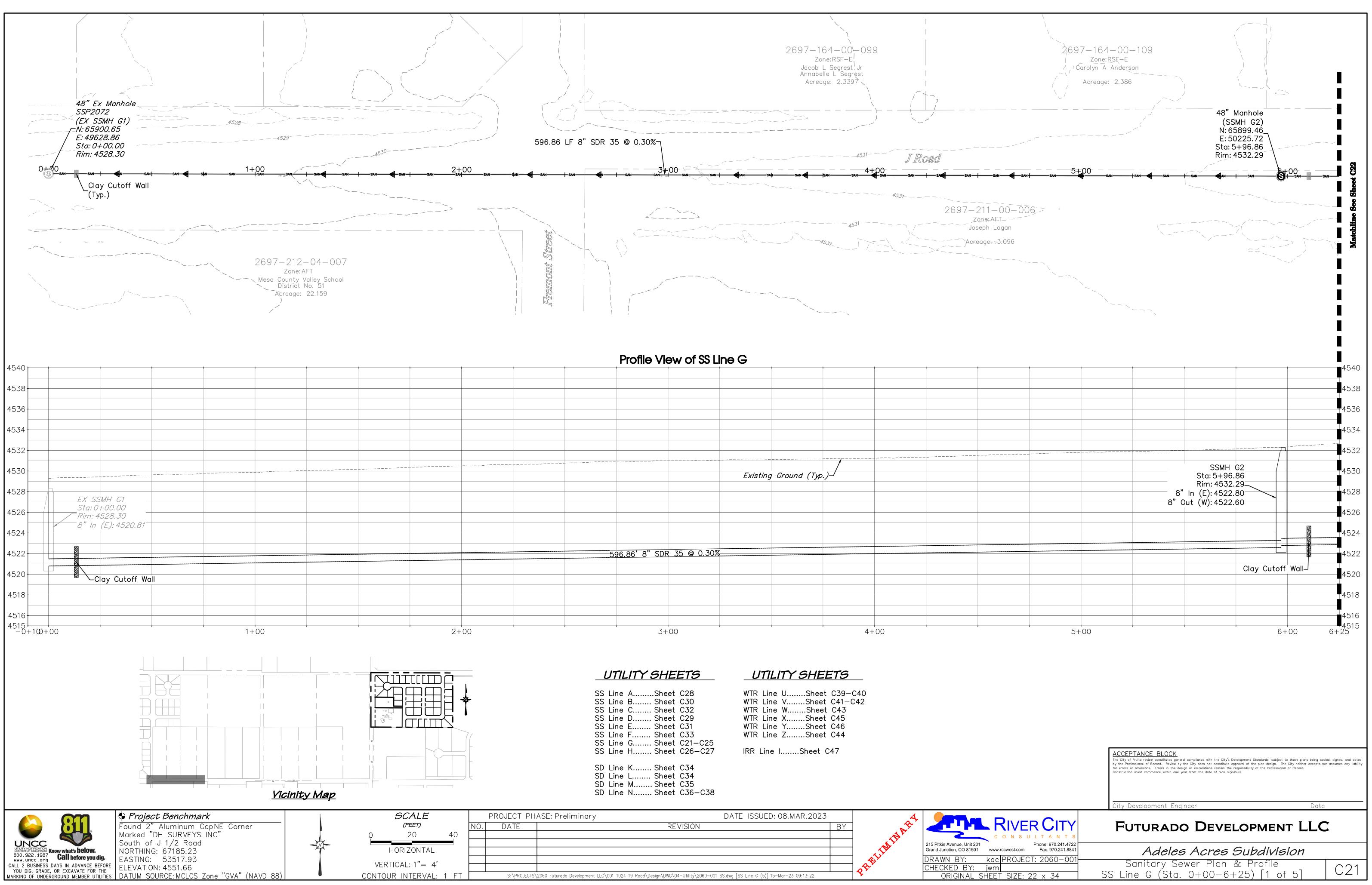


ROJECT PHASE: Preliminary	DATE ISSUED: 08.MAR.2023	4	
DATE REVISION	BY		
		TALIN'	C O N S U L T A N T 215 Pitkin Avenue, Unit 201 Phone: 970.241.4 Grand Junction, CO 81501 www.rccwest.com Fax: 970.241.8
		aBlue	DRAWN BY: cjp PROJECT: 2060-0
L S:\PROJECTS\2060 Futurado Development LLC\001 1024 19 Road\Design\DWG\05-Sheet\2	2060-001 SWMP.dwg [Interim] 15-Mar-23 09:11:30	- <del>2</del> •	CHECKED BY: jwm ORIGINAL SHEET SIZE: 22 x 34

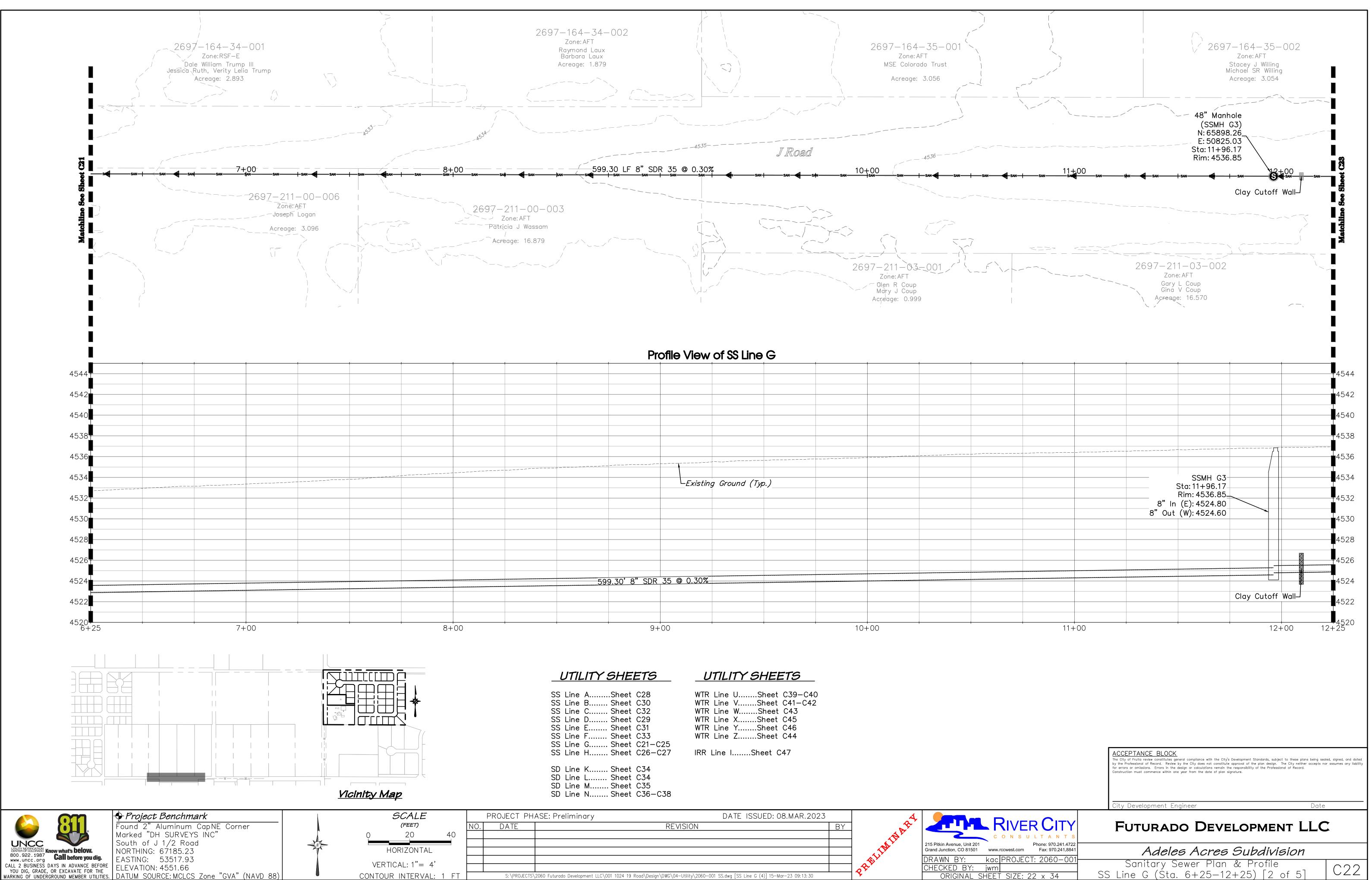
MARKING OF UNDERGROUND MEMBER UTILITIES. DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)

CONTOUR INTERVAL: 1 FT

Interim

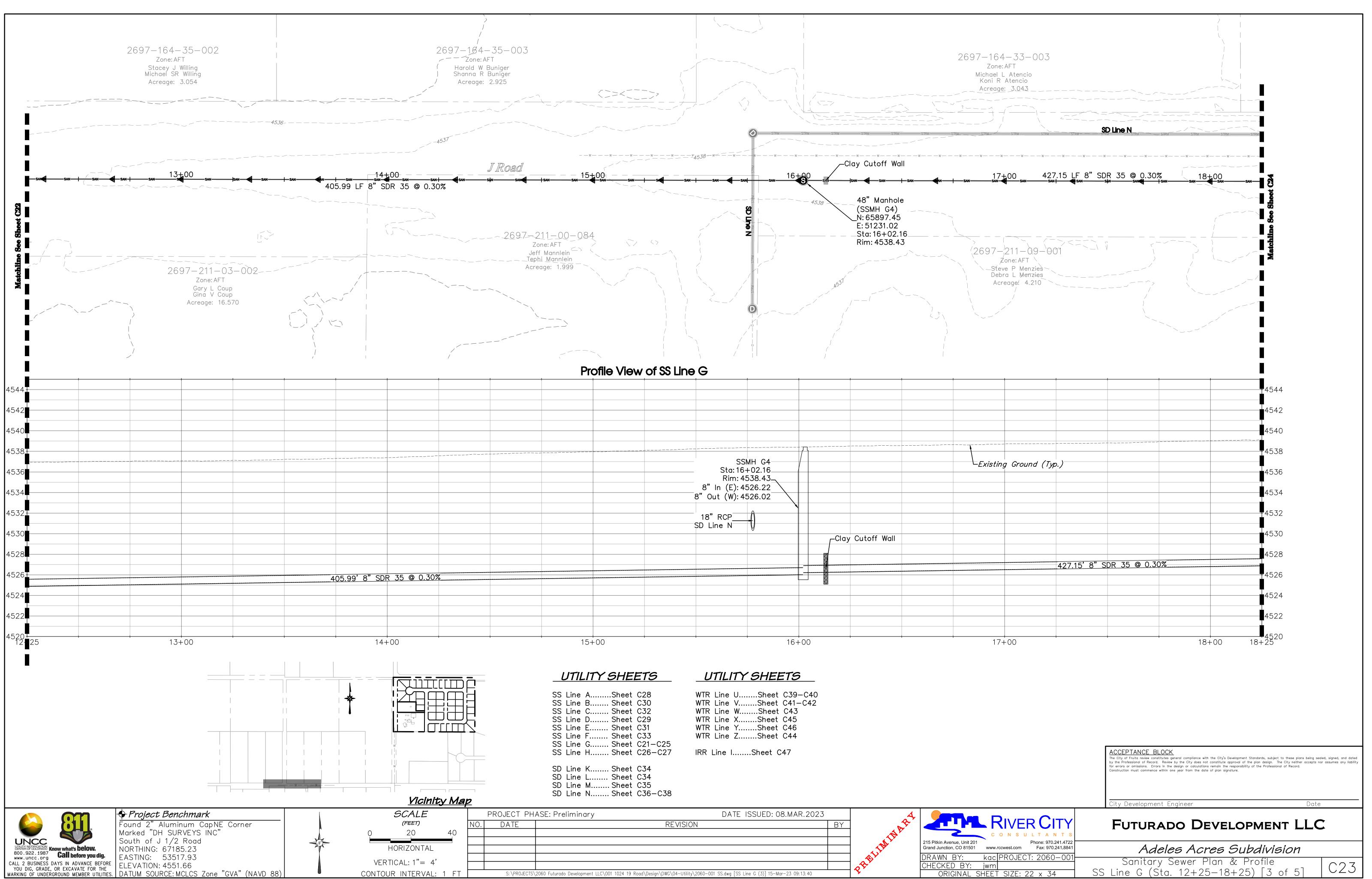


SS Line SS Line SS Line SS Line SS Line SS Line	ASheet BSheet CSheet DSheet ESheet FSheet GSheet HSheet	C30 C32 C29 C31 C33 C21-C25
SD Line SD Line	K Sheet L Sheet M Sheet N Sheet	C34 C35



WTR	Line	USheet	C39-C
WTR	Line	VSheet	C41-C4
WTR	Line	WSheet	C43
WTR	Line	XSheet	C45
WTR	Line	YSheet	C46
WTR	Line	ZSheet	C44

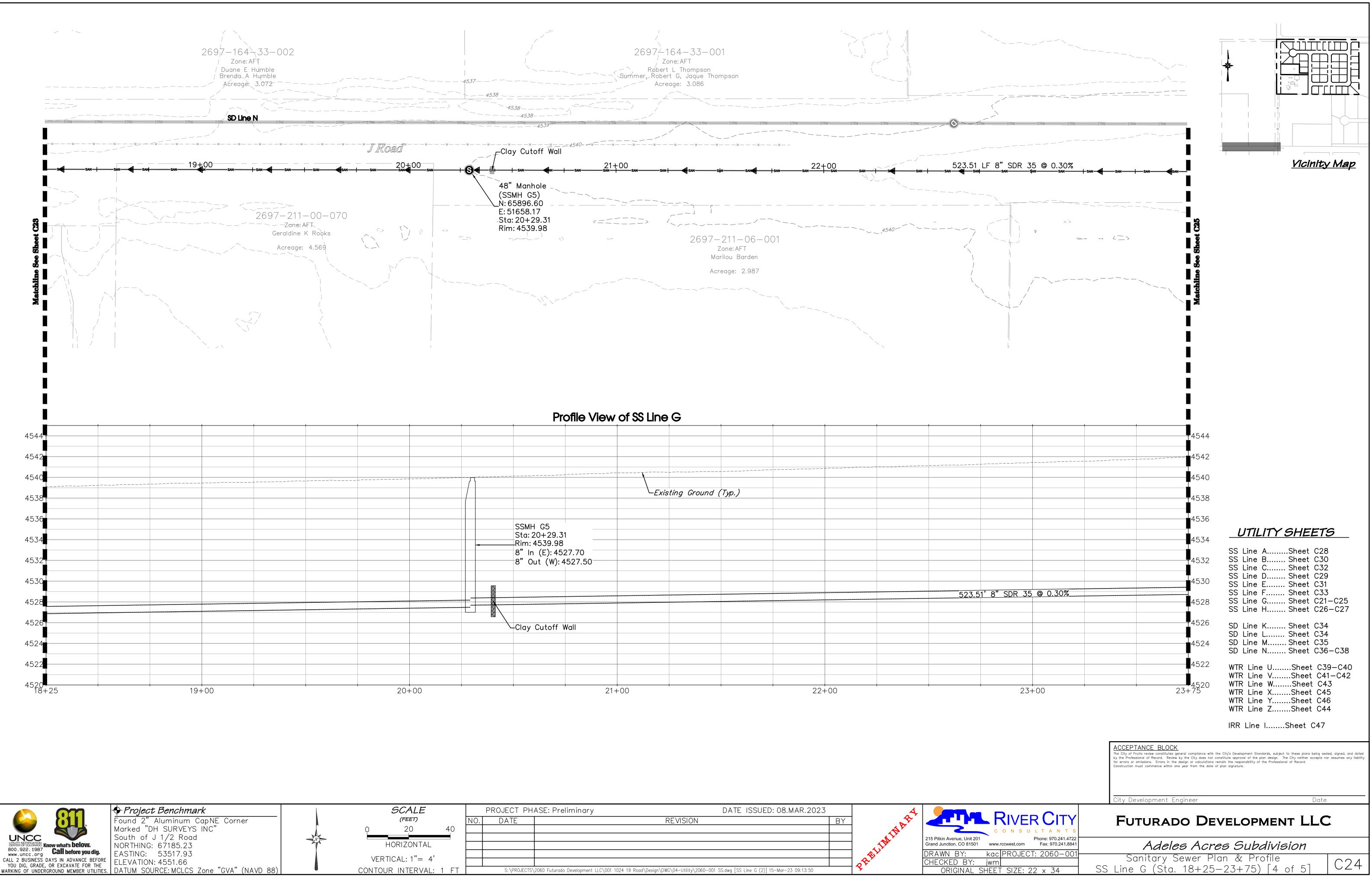
ROJECT PHASE: Preliminary	DATE ISSUED	): 08.MAR.2023	Ą	
DATE	REVISION	BY	TAR	
			alithe	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501www.rccwest.ccDRAWN BY:kac PROJ
S:\PROJECTS\2060 Futurado Development LLC\001 1024 19 Road\Desi	ign\DWG\04-Utility\2060-001 SS.dwg [SS Line G (4)] 1	15-Mar-23 09:13:30		CHECKED BY: jwm ORIGINAL SHEET SIZE



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	Rim: 45 8" In (E): 45 8" Out (W): 45	526.02				
	18" RCP	Â				
	SD Line N	V				
			_−Clay	Cutoff Wall		
15+00	ł	16+00	0	l l	 17+	00

WTR Line YSheet C46 WTR Line ZSheet C44
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ROJECT PH	ASE: Preliminary	DATE ISSUED: 08.MAR.2023		A	
DATE	REVISION		ΒY	AP	
				TIN.	C O N S 215 Pitkin Avenue, Unit 201
				L'IN	Grand Junction, CO 81501 www.rccwest.com
					DRAWN BY: kac PROJE CHECKED BY: jwm
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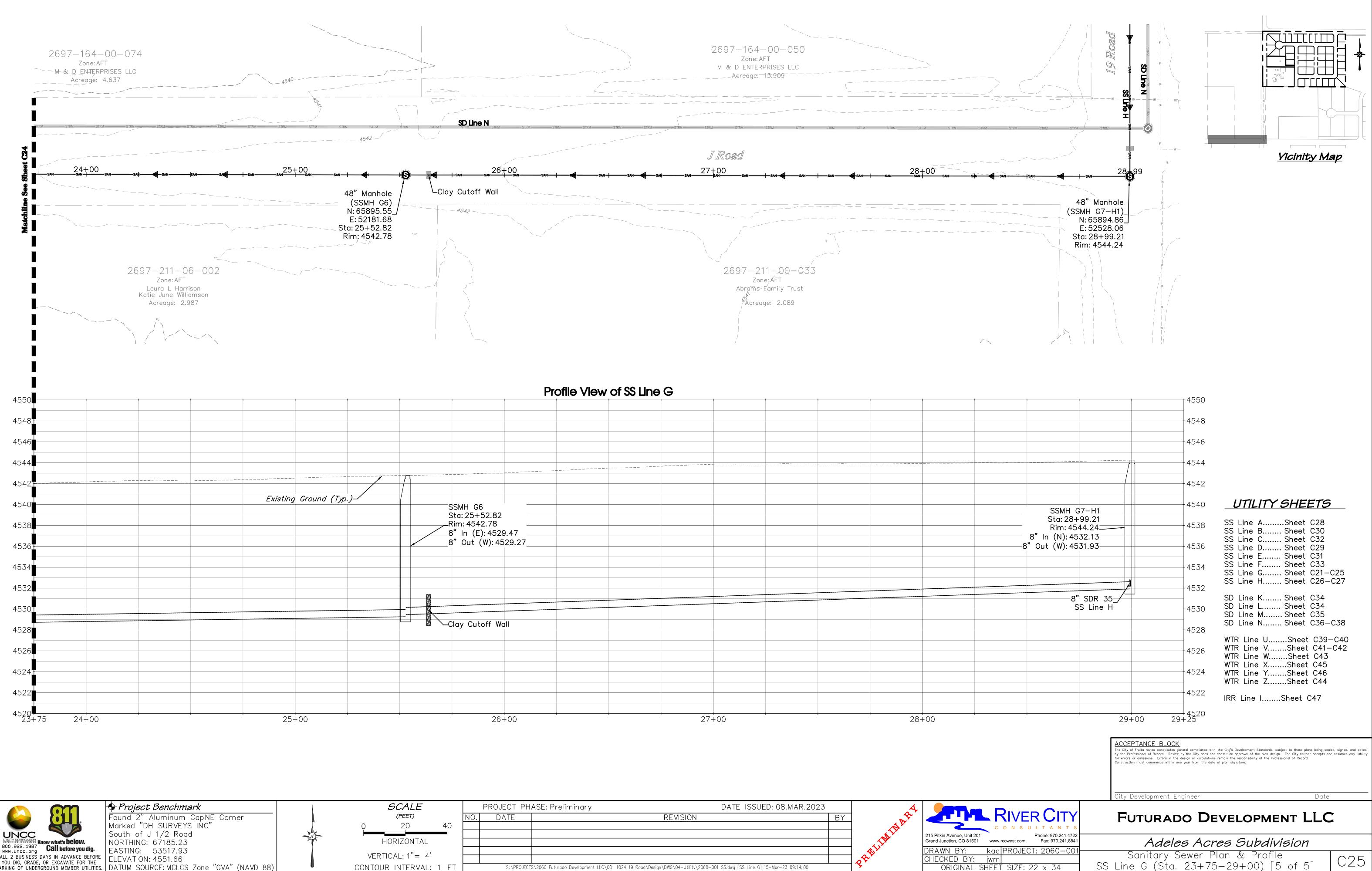


🕈 Project Benchmark	
Found 2" Aluminum CapNE Corner	
Marked "DH SURVEYS INC"	
South of J 1/2 Road	
NORTHING: 67185.23	
EASTING: 53517.93	
ELEVATION: 4551.66	
DATUM SOURCE: MCLCS Zone "GVA" (NAVD	88)

		SCALE			PF
		(FEET)		NO.	
Ĺ.	Q	20	40		
-N-					
T	ŀ	HORIZONTAL			
		FICAL: 1"= 4	,		
A	VERI	IICAL: I = 4	F		
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	1	1	1	1	1		1	1
		Existing Groun	d (Тур.)					
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	8" In (E): 4527.70 8" Out (W): 4527.50							
	8"Out (W): 4527.50							
							523.5	1'8" SDR 3
·								
$\rightarrow$	-Clay Cutoff Wall							
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	AR.2023	DATE ISSUED: 0	ECT PHASE: Preliminary	ROJECT PH
	BY	REVISION	ATE	DATE
C O N				
215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www.rccwest.				
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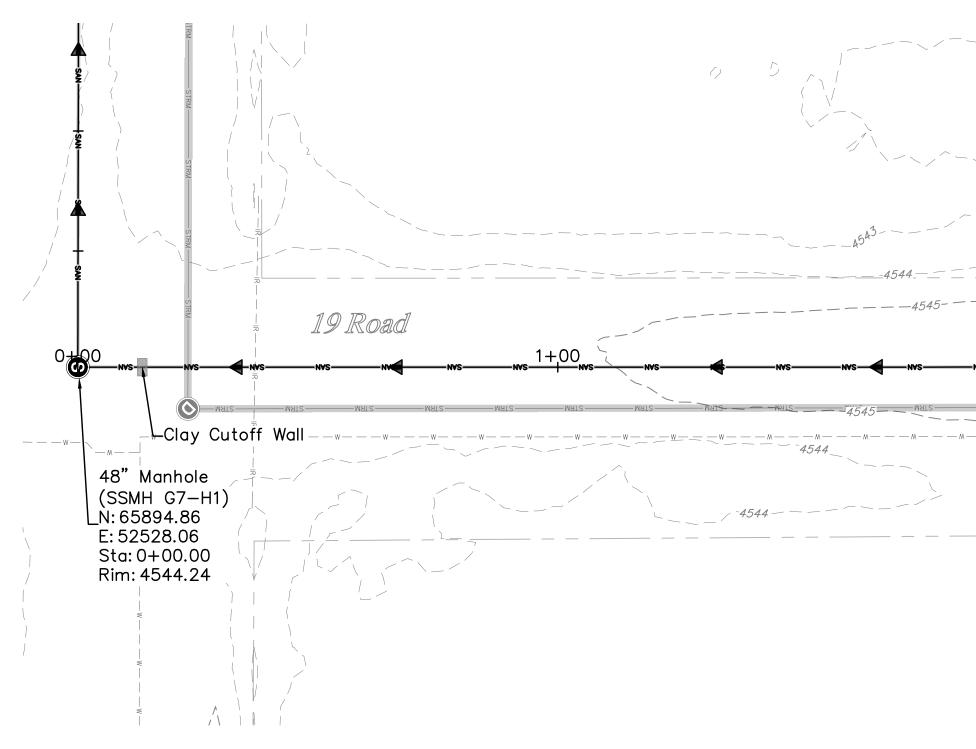
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CENTER OF COLORADO Know what's below.	
800.922.1987 <b>Call before you dig</b>	
www.uncc.org	•
CALL 2 BUSINESS DAYS IN ADVANCE BEF	0
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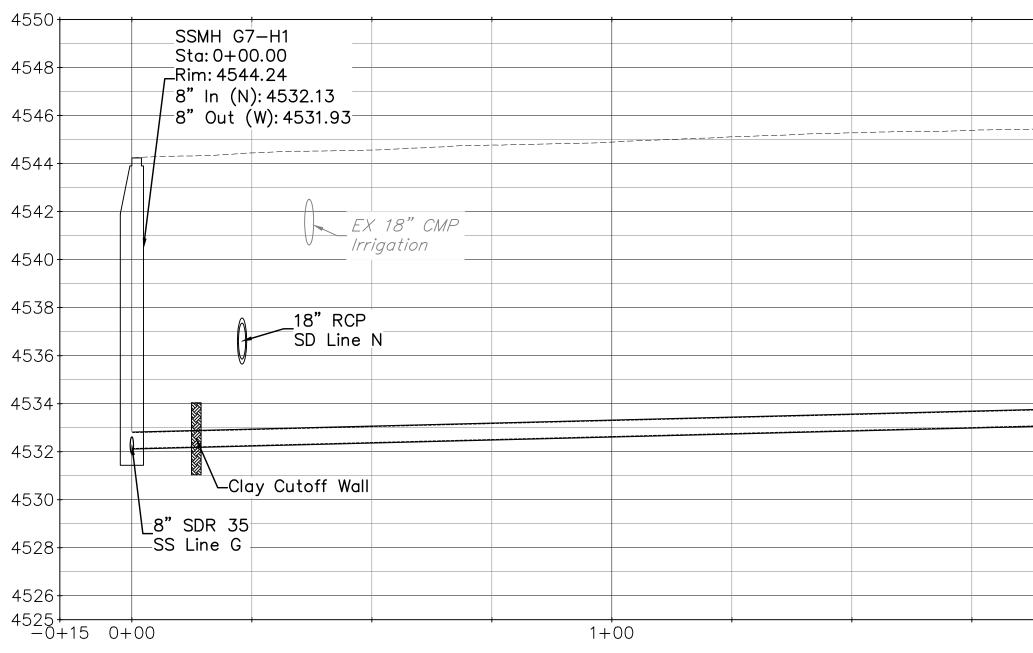
MARKING OF UNDERGROUND MEMBER UTILITIES. DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)

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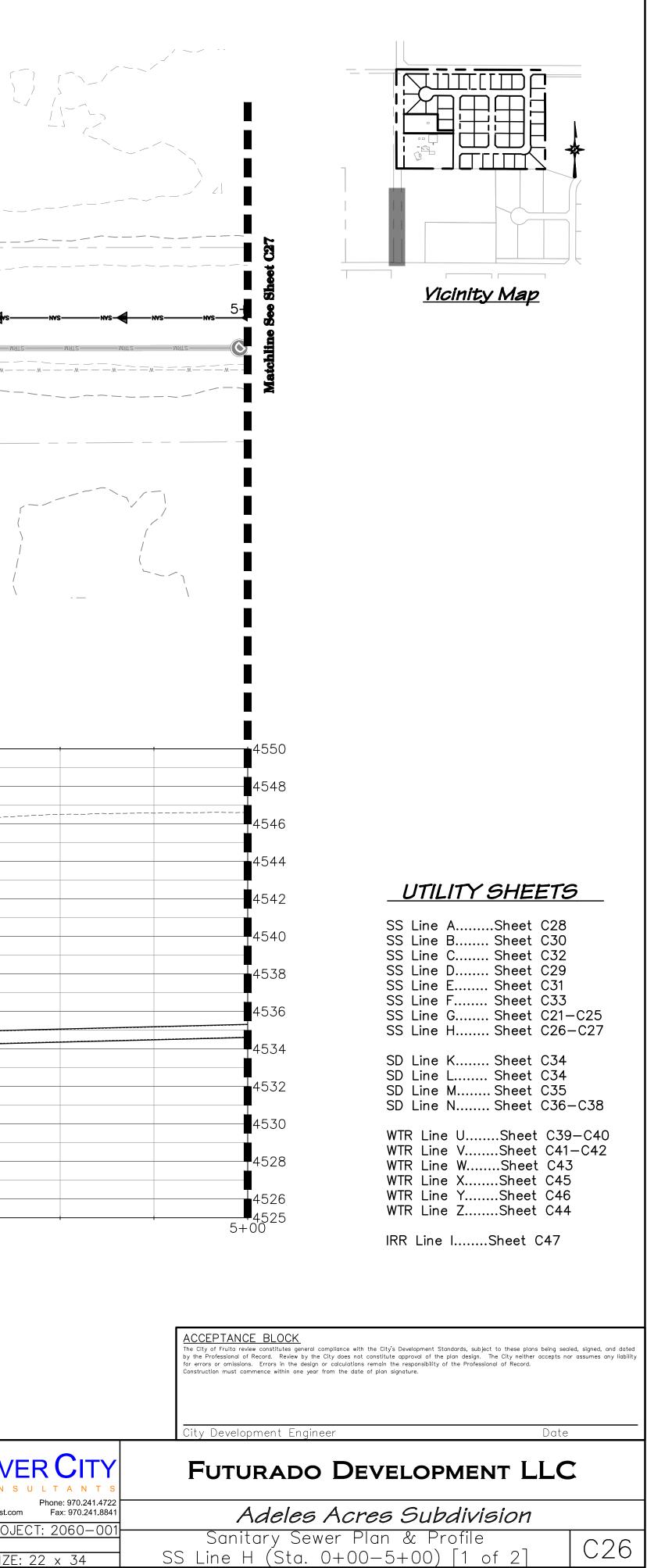
	🕈 Project Benchmark	SCALE		PRO
	Found 2" Aluminum CapNE Corner	(FEET)	NO.	Ľ
	Marked "DH SURVEYS INC"	0 20 40		
	South of J 1/2 Road			
	NORTHING: 67185.23	HORIZONTAL		
	EASTING: 53517.93			
	ELEVATION: 4551.66	VERTICAL: 1"= 4'		
5.	DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	CONTOUR INTERVAL: 1 FT		S

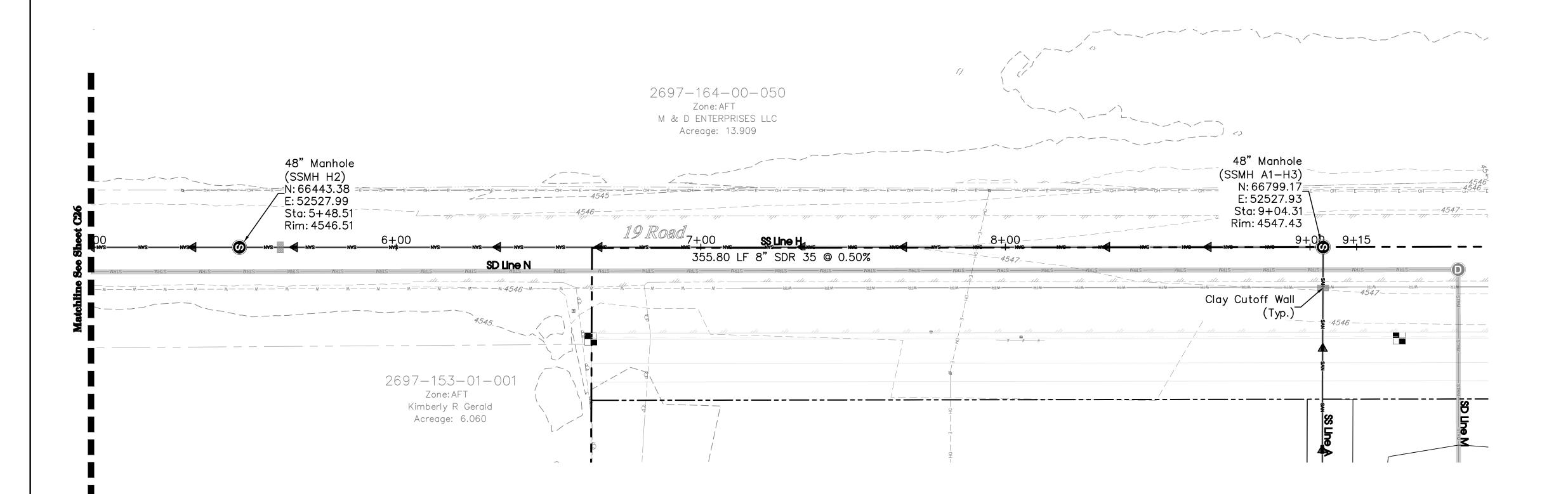
	2697—164—00—050 Zone:AFT M & D ENTERPRISES LLC Acreage: 13.909		
	548.51 LF 8" SDR 35 @ 0.50%		
2+00 /wswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswswsw		VS	-NVSNVSNVS
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2697-153-01-001 Zone: AFT Kimberly R Gerald Acreage: 6.060

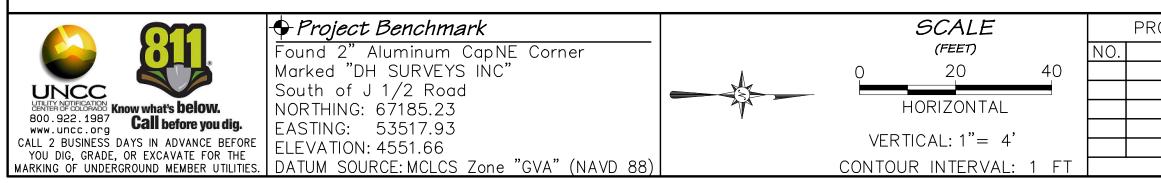
	Profile View c	of SS Line H						
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PROJECT PHA	SE: Preliminary DATE ISSUED: 08.MAR.2023		Ą	
DATE	REVISION	ΒY		
			A A A A A A A A A A A A A A A A A A A	C O N
			TM	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www.rccwest.
			(A)	DRAWN BY: kac PRC
			A Contraction of the contraction	CHECKED BY: jwm
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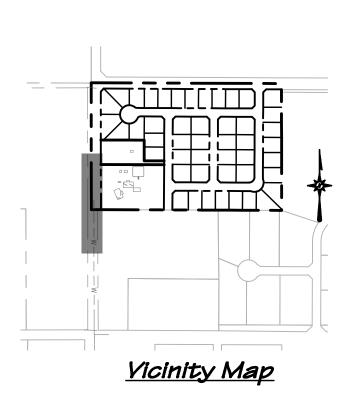




4550		Profile View of SS Line H		+ + + + + + + + + + + + + + + + + + + +
4548				4548
4546				4546
4544	SSMH H2 Sta: 5+48.51 Rim: 4546.51	Existing Ground (Typ.)		$Stat 0 \pm 0.1$ 31
4542	8" In (N): 4535.07 8" Out (S): 4534.87			Rim: 4547.43       4544         8" In (E): 4537.05       4542         8" Out (S): 4536.85       4542
4540				4540
4538	Clay Cutoff Wall		%	4538
4536				4536
4532				4532
4530 5+00	6+00	7+00	8+00	9+00 9+15



OJECT PHASE: Preliminary	DATE ISSU	ED: 08.MAR.2023	Ą	
DATE	REVISION	BY	A	
			A CONTRACTOR	С О М
			TM	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www.rccwest
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			\$ <del>\$</del>	CHECKED BY: jwm
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<u>UTILITY SHEETS</u>

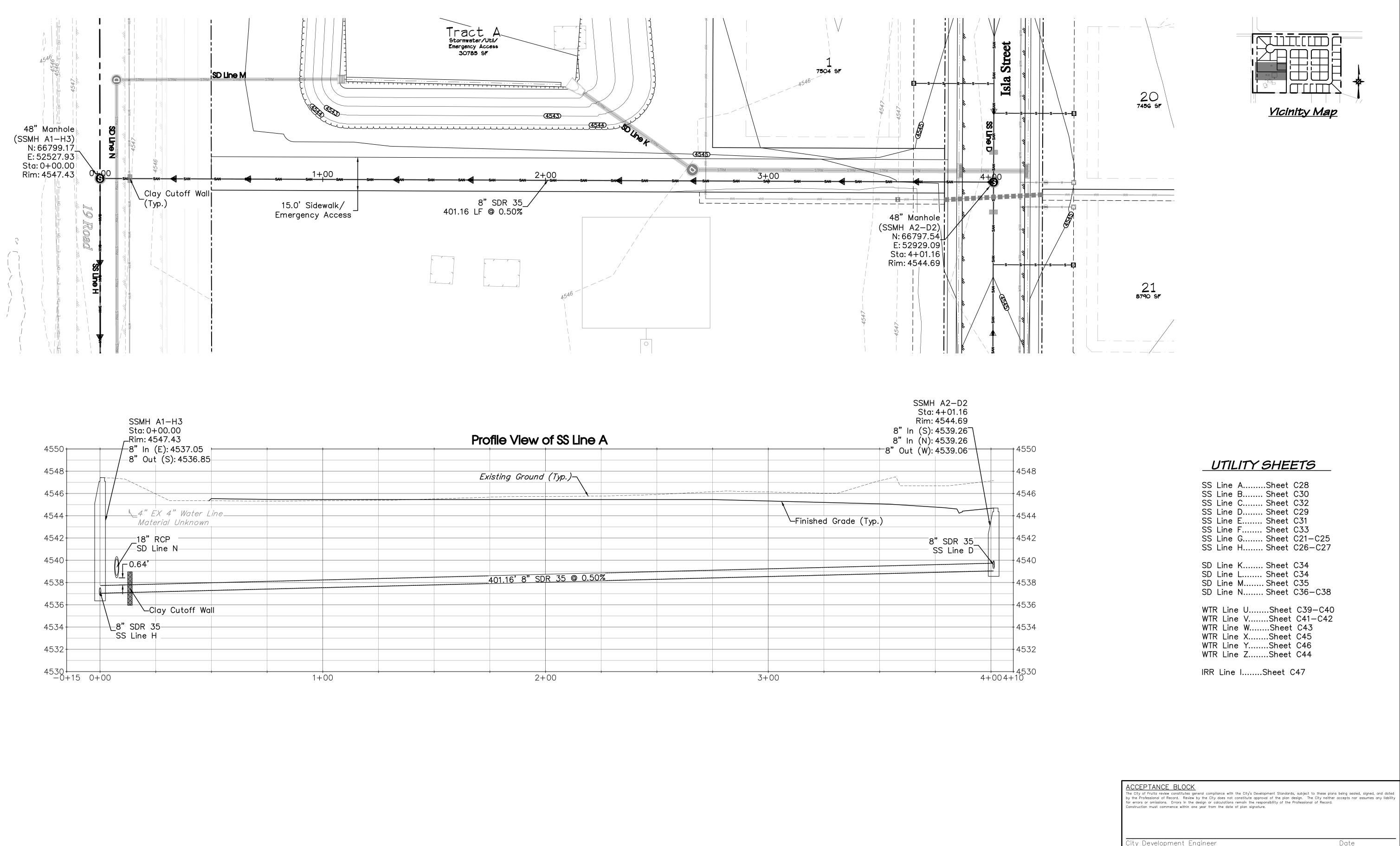
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	SS Line E Sheet C31 SS Line F Sheet C33 SS Line G Sheet C21–C25 SS Line H Sheet C26–C27
	SD Line K Sheet C34 SD Line L Sheet C34 SD Line M Sheet C35 SD Line N Sheet C36-C38
	WTR Line USheet C39-C40 WTR Line VSheet C41-C42 WTR Line WSheet C43 WTR Line XSheet C45 WTR Line YSheet C46 WTR Line ZSheet C44
	IRR Line ISheet C47
by the Professional of Record. Review by the City	iance with the City's Development Standards, subject to these plans being sealed, signed, and dat does not constitute approval of the plan design. The City neither accepts nor assumes any liabil alculations remain the responsibility of the Professional of Record. the date of plan signature.
City Development Engineer	Date
Futurado	Development LLC

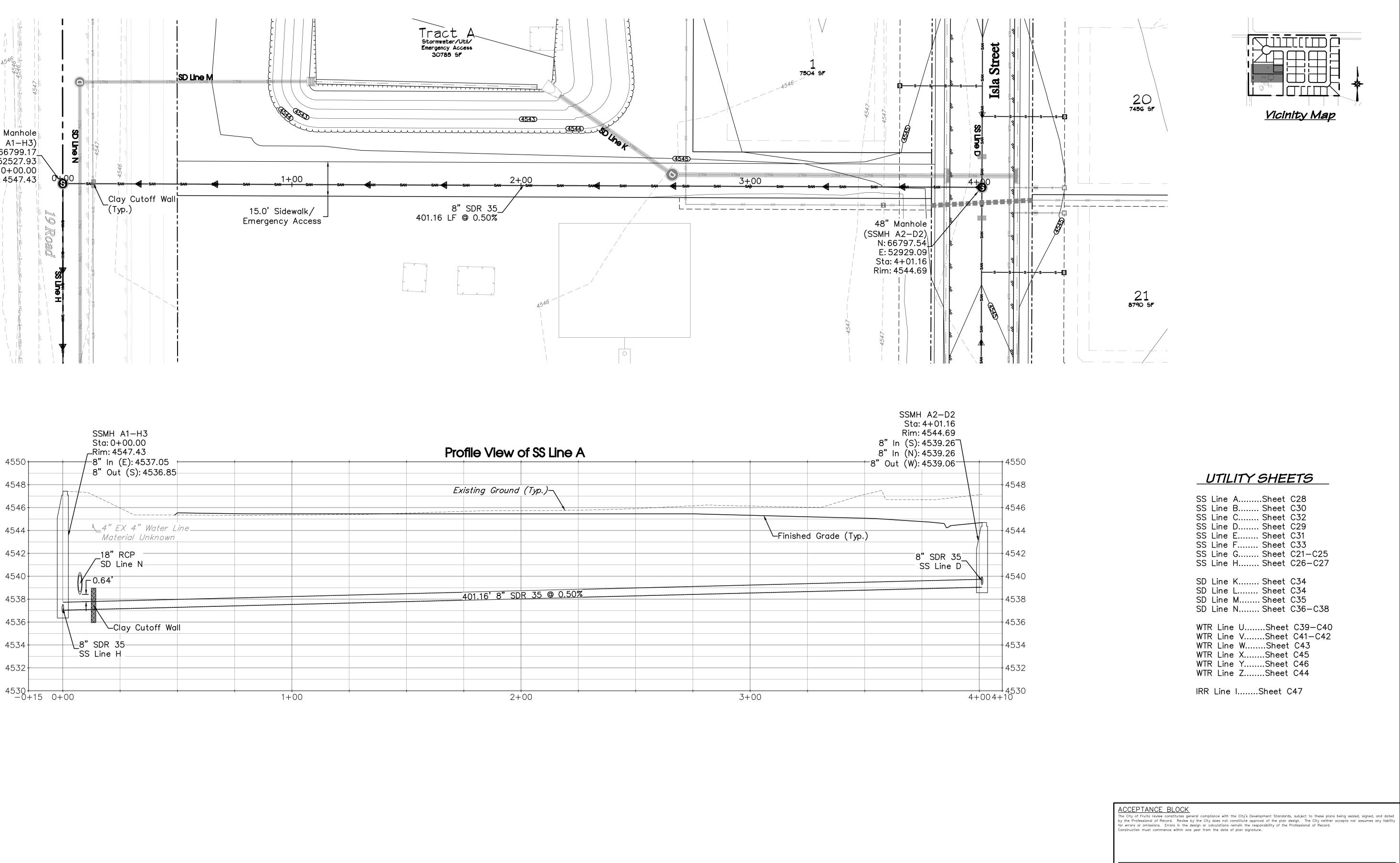
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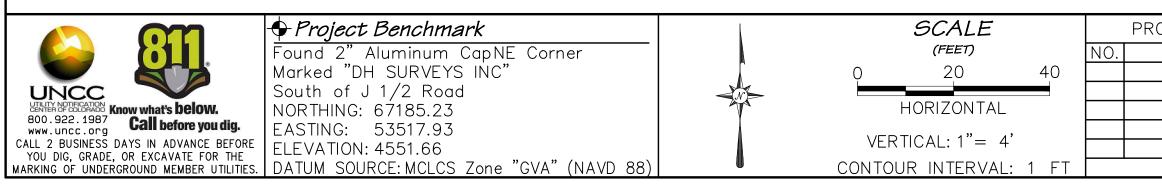
Adeles Acres Subdivision

Sanitary Sewer Plan & Profile SS Line H (Sta. 5+00-9+15) [2 of 2]

VER CITY	
NSULTANTS	
Phone: 970.241.4722 st.com Fax: 970.241.8841	
OJECT: 2060-001	
IZE: 22 x 34	







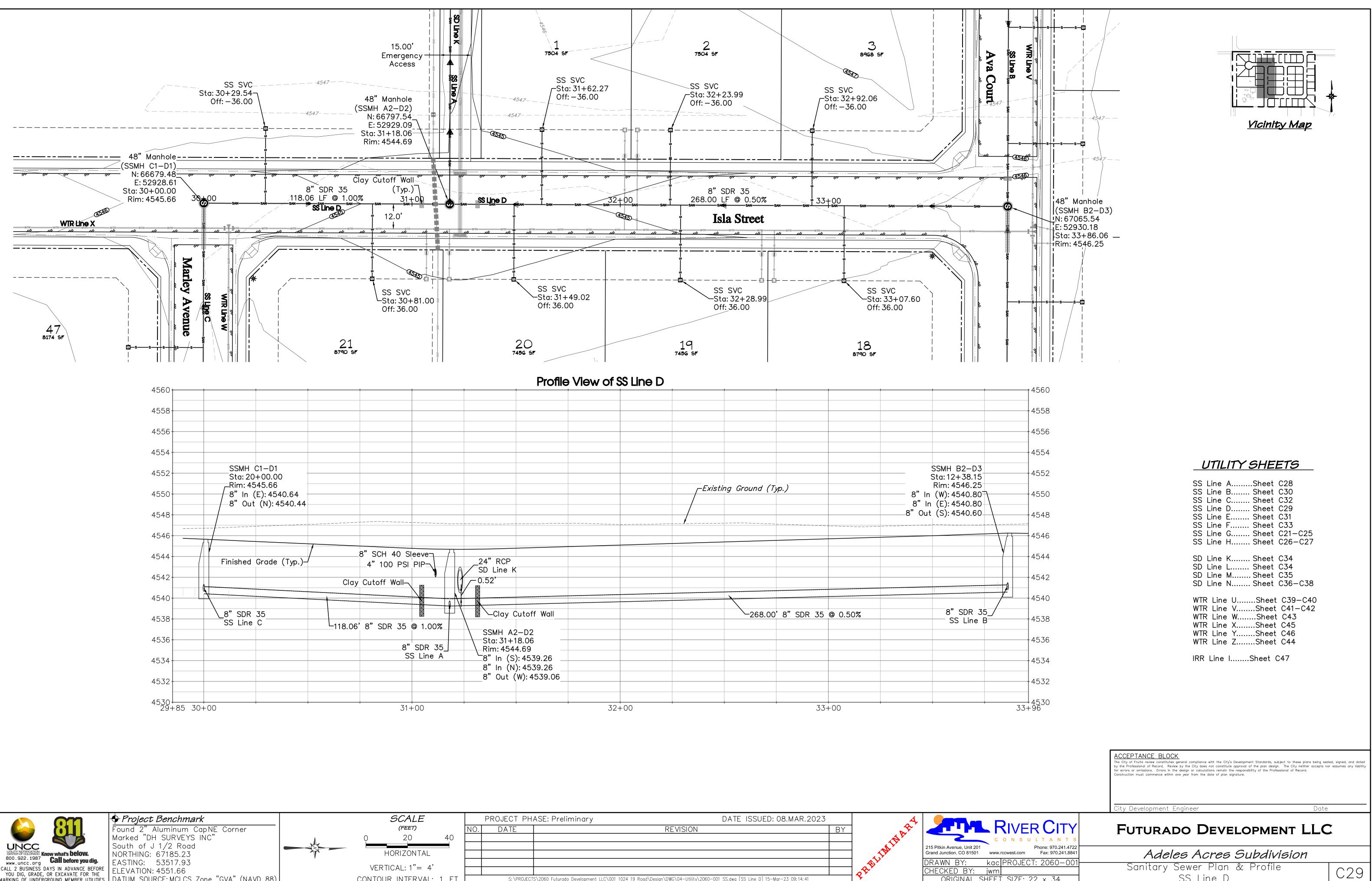
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DATE		REVISION	BY	A CARA			R CITY
				THIN	215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501	C O N S U www.rccwest.com	L T A N T S Phone: 970.241.4722 Fax: 970.241.8841
						•	T: 2060-001
S: \PROJECTS	\$\2060 Futurado Development LLC\001 1024 19 Road\Design\	DWG\04-Utility\2060-001 SS.dwg [SS Line A] 15-Mar-	23 09:14:31	\$\$	CHECKED BY: ORIGINAL SI	_jwm  HEET_SIZE: 2	22 × 34

## FUTURADO DEVELOPMENT LLC

Adeles Acres Subdivision Sanitary Sewer Plan & Profile SS Line A

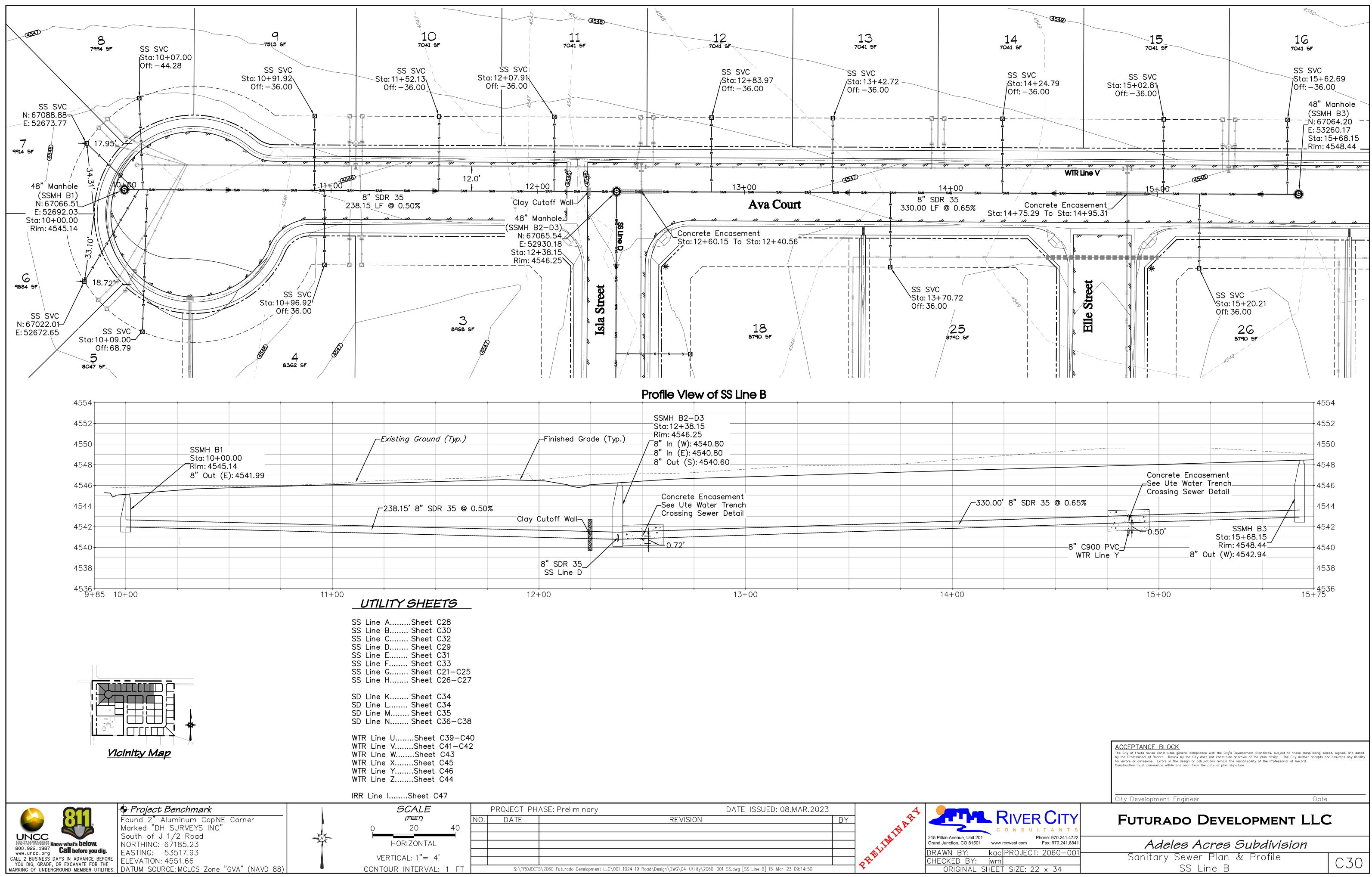
C28

Date

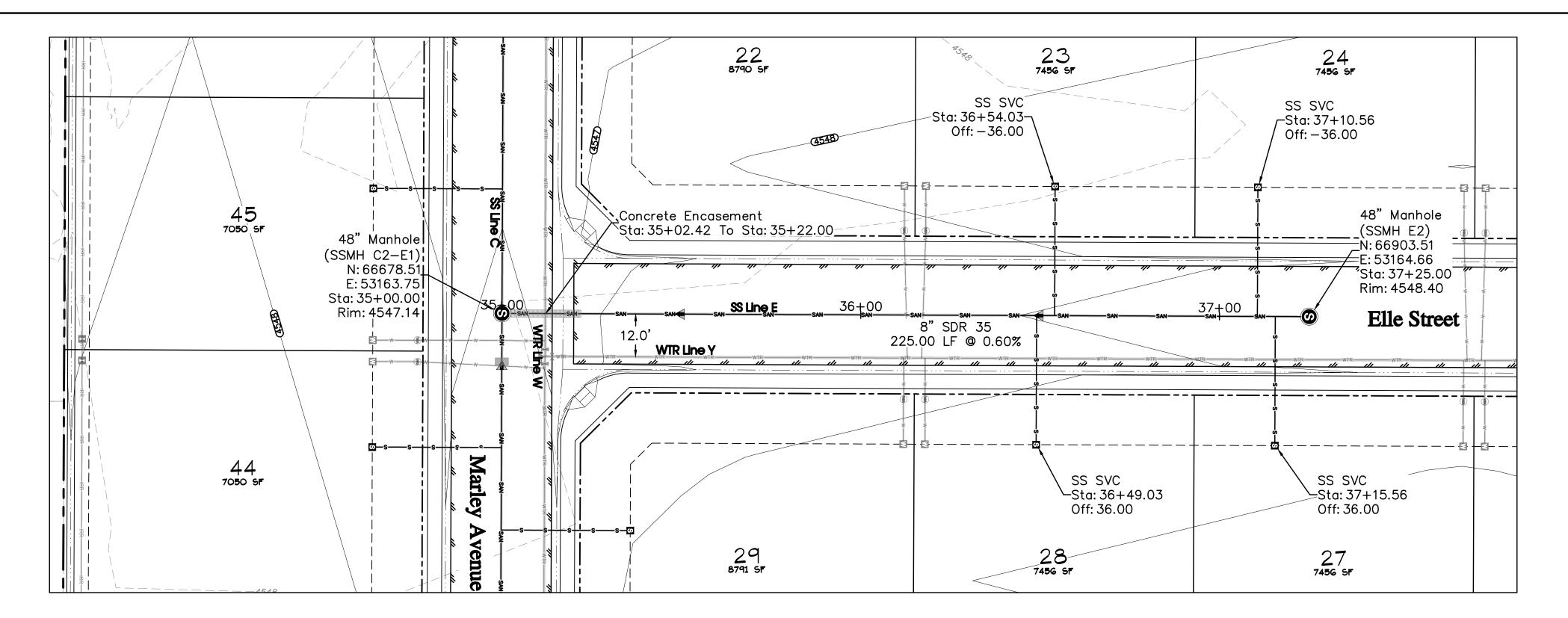


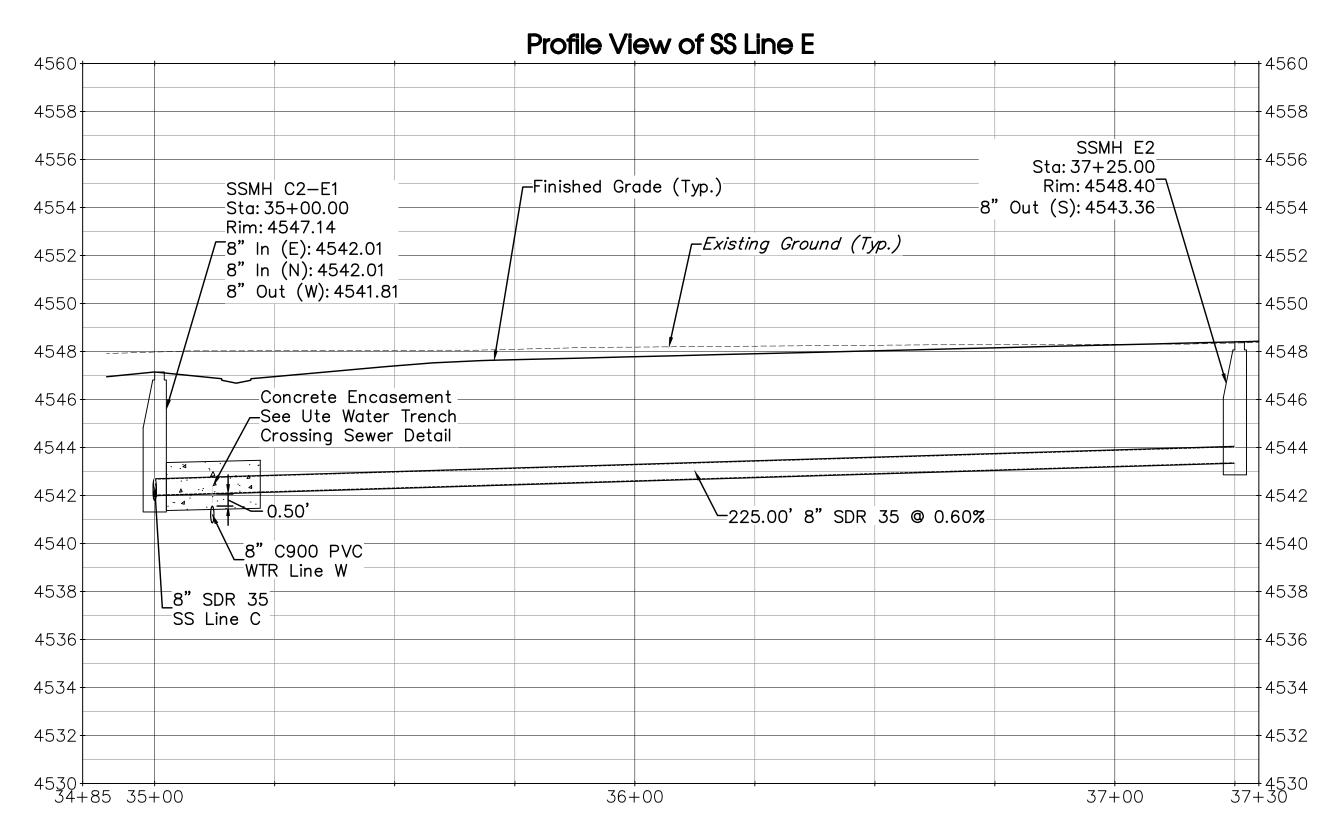
	🔶 Project Benchmark	SCALE	PROJECT PH	HASE: Preliminary	DATE ISSUED: 08.MAR.2023		
	Found 2" Aluminum CapNE Corner	(FEET)	NO. DATE	REVISIO	)N	BY	🛠 🛛 📶 T T T T KIVER GIT
	Marked "DH SURVEYS INC"	o 20 40					CONSULTANT
UNCC UTILITY NOTHERATION CENTER OF COLORADON Know what's below.	South of J 1/2 Road						215 Pitkin Avenue, Unit 201 Phone: 970.241.
CENTER OF COLORADO Know what's below.	NORTHING: 67185.23	HORIZONTAL					Grand Junction, CO 81501 www.rccwest.com Fax: 970.241.
800.922.1987 <b>Call before you dig.</b>	EASTING: 53517.93						DRAWN BY: kac PROJECT: 2060-(
CALL 2 BUSINESS DAYS IN ADVANCE BEFOR YOU DIG, GRADE, OR EXCAVATE FOR THE	ELEVATION: 4551.66	VERTICAL: 1"= 4'					CHECKED BY: jwm
MARKING OF UNDERGROUND MEMBER UTILITIE	s. DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	CONTOUR INTERVAL: 1 FT	S: \PROJEC	CTS\2060 Futurado Development LLC\001 1024 19 Road\Design\DWG\04-Uti	lity\2060-001 SS.dwg [SS Line D] 15-Mar-23 09:14:41	<b>~</b>	ORIGINAL SHEET SIZE: 22 x 34

SS Line D

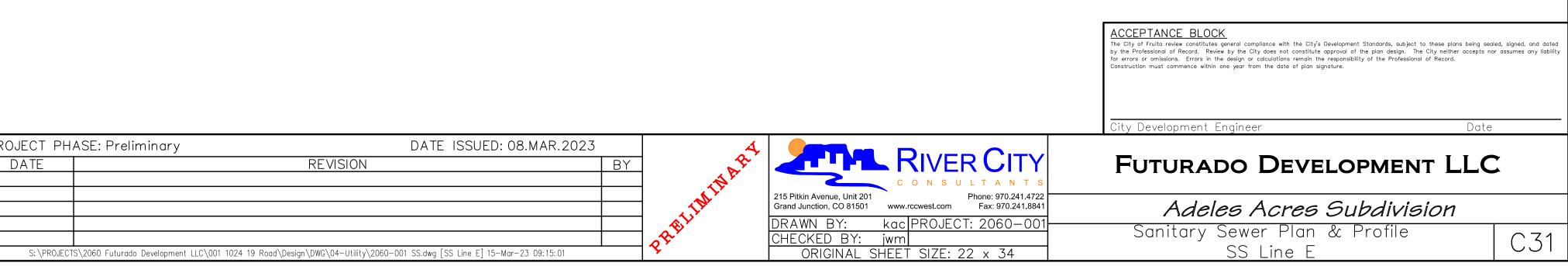


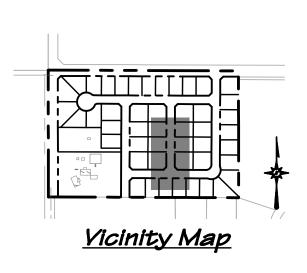
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				215 Pitkin Avenue, Unit 2 Grand Junction, CO 8150		st.
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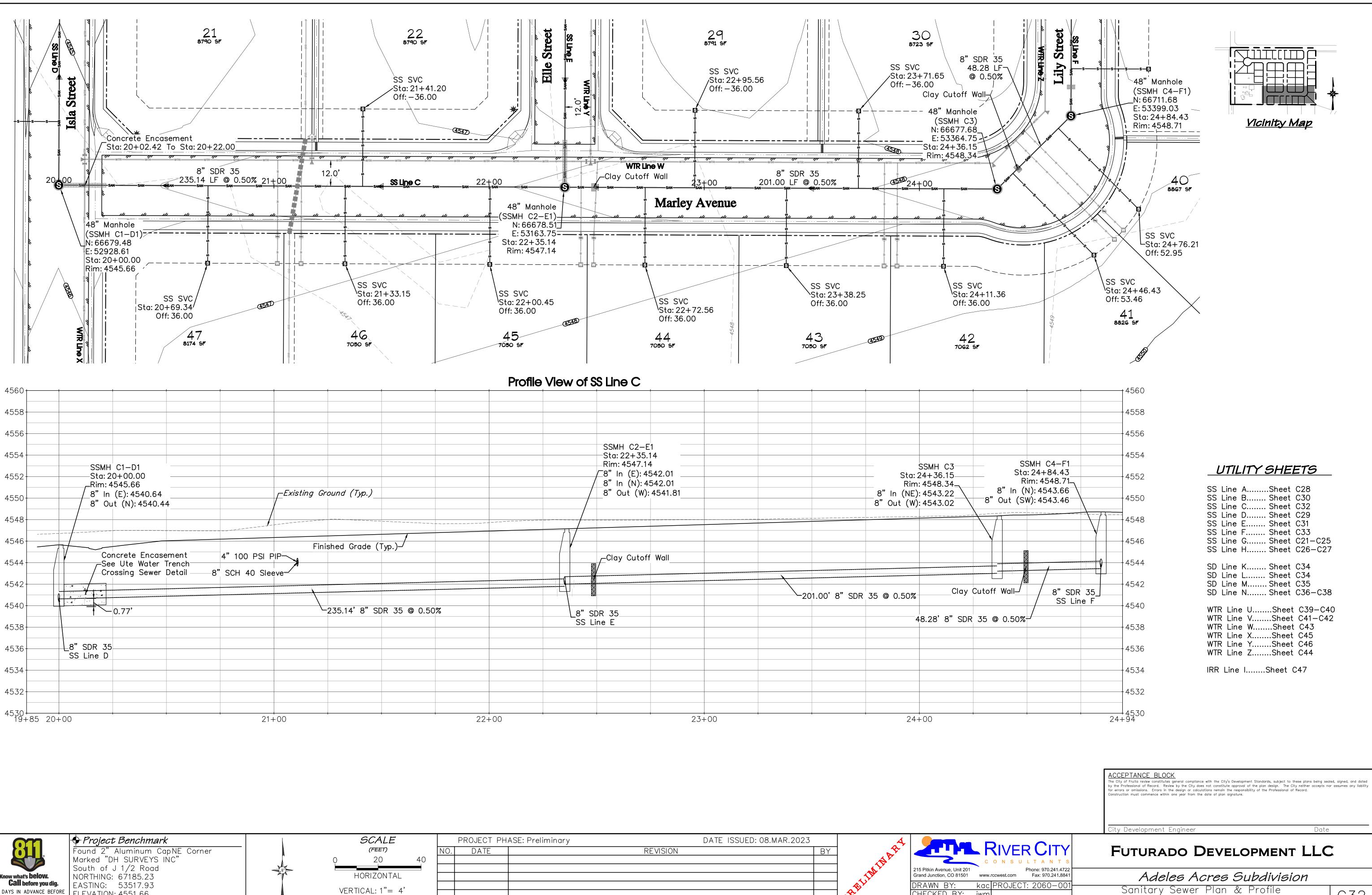
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UNCC UTILITY NOTHERATION CENTER OF COLORADO Know what's below.	South of J 1/2 Road					
800.922.1987	NORTHING: 67185.23		HORIZONTA	L		
www.uncc.org	EASTING: 53517.93		VERTICAL: 1"=	<b>،</b>		
CALL 2 BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE	ELEVATION: 4551.66					
MARKING OF UNDERGROUND MEMBER UTILITIES.	DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)		CONTOUR INTERVA	L: 1 FT		





#### UTILITY SHEETS

SS Line ASheet C28 SS Line BSheet C30 SS Line CSheet C32 SS Line DSheet C29 SS Line ESheet C31 SS Line FSheet C33 SS Line GSheet C21-C25 SS Line HSheet C26-C27
SD Line K Sheet C34 SD Line L Sheet C34 SD Line M Sheet C35 SD Line N Sheet C36–C38
WTR Line USheet C39-C40 WTR Line VSheet C41-C42 WTR Line WSheet C43 WTR Line XSheet C45 WTR Line YSheet C46 WTR Line ZSheet C44
IRR Line ISheet C47





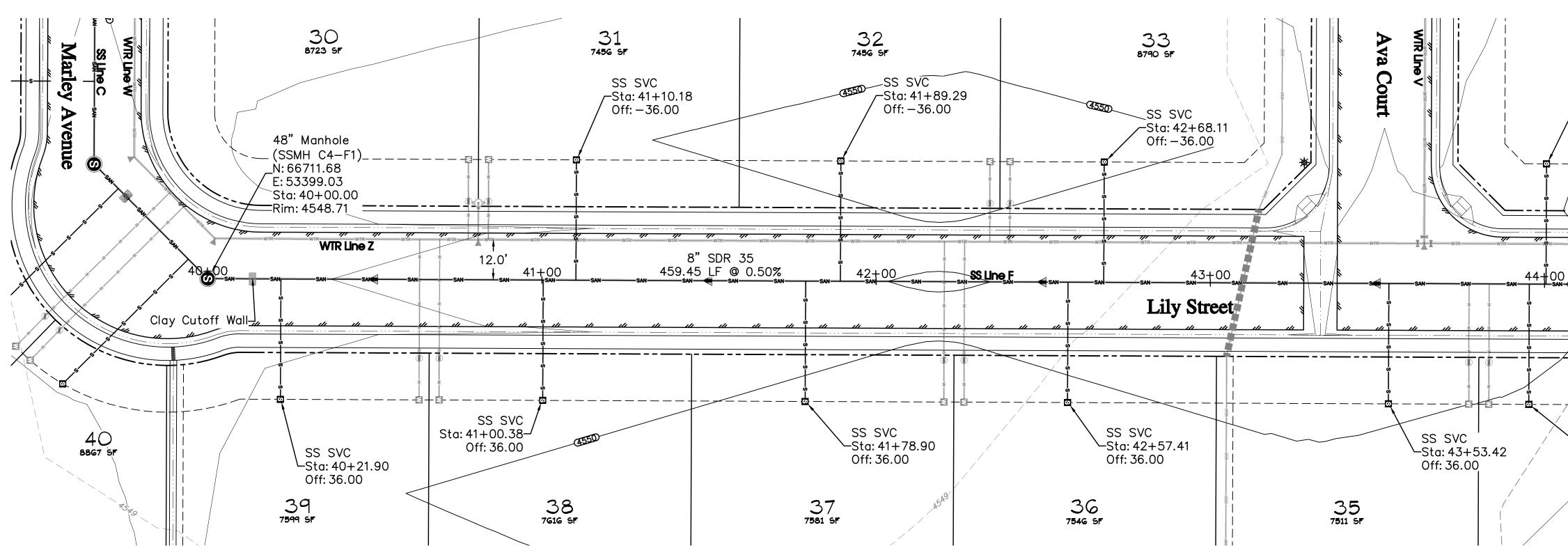
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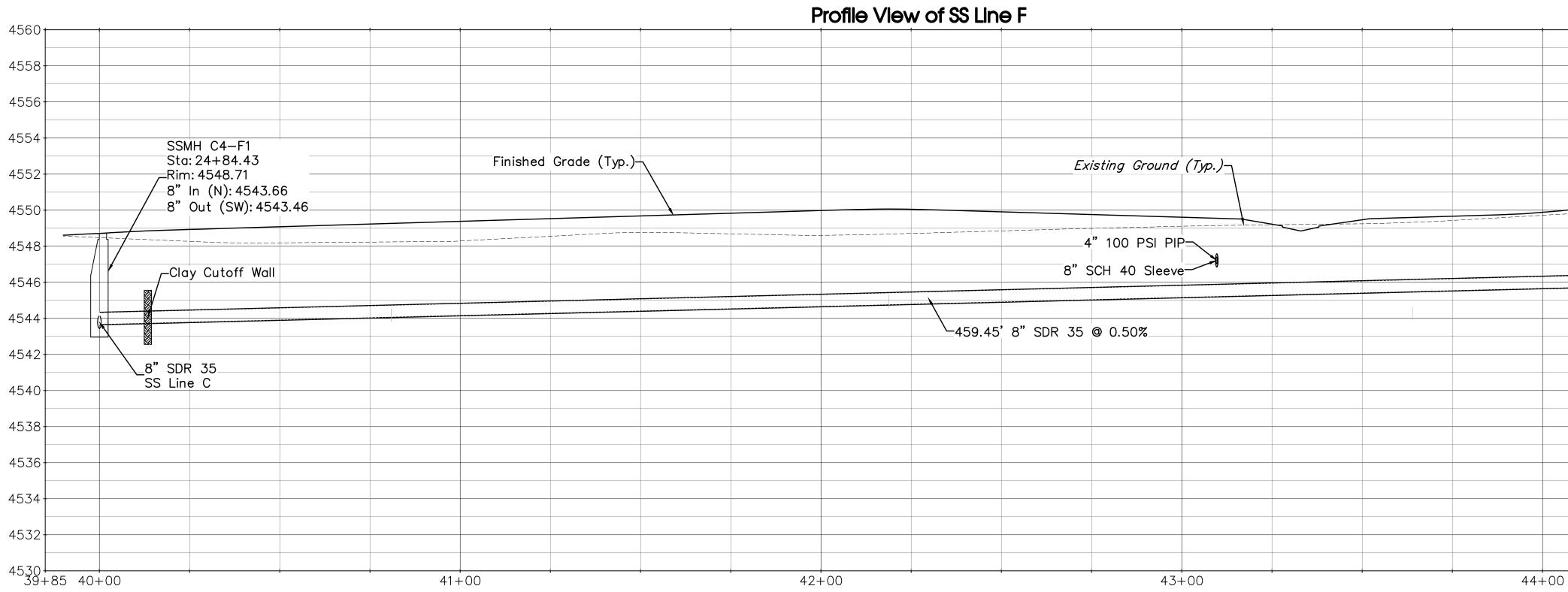
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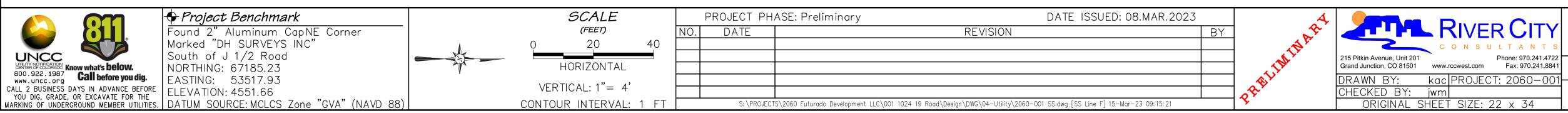
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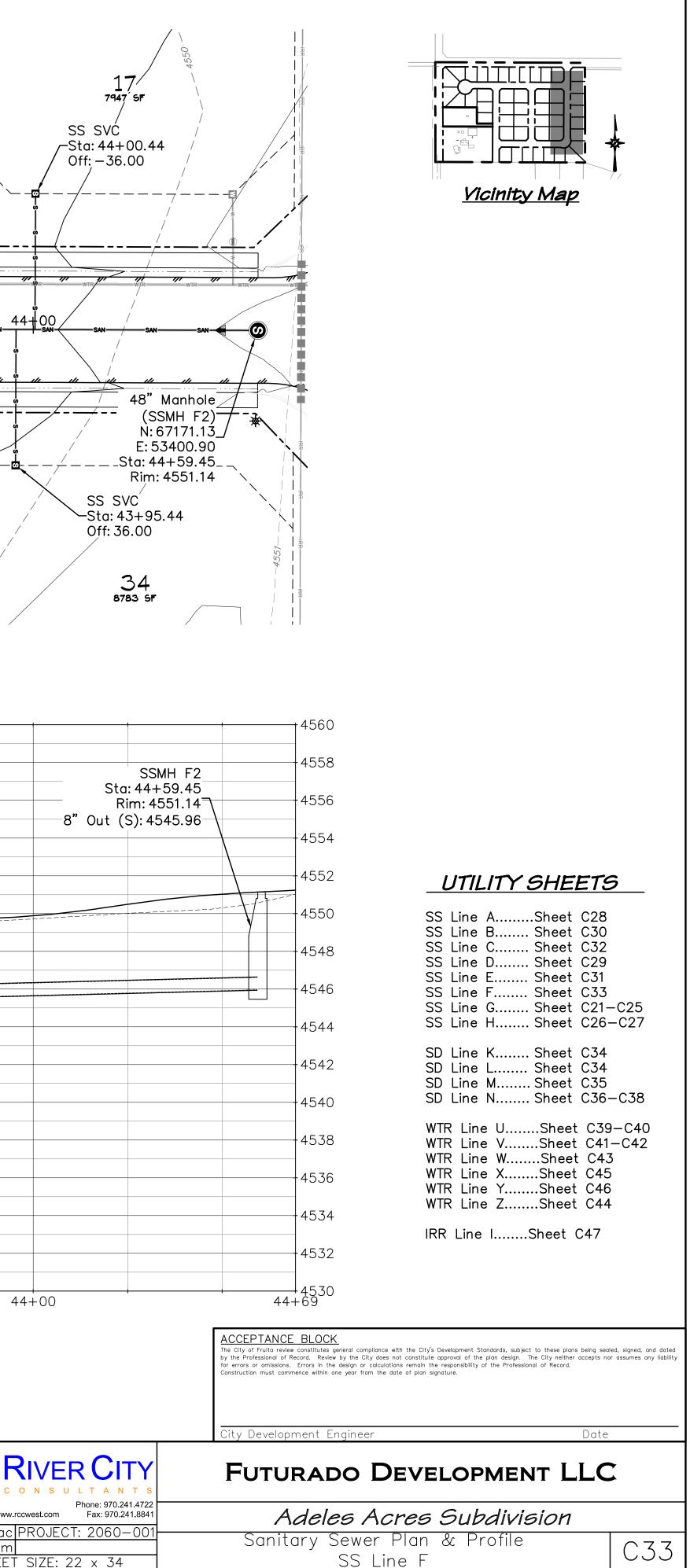
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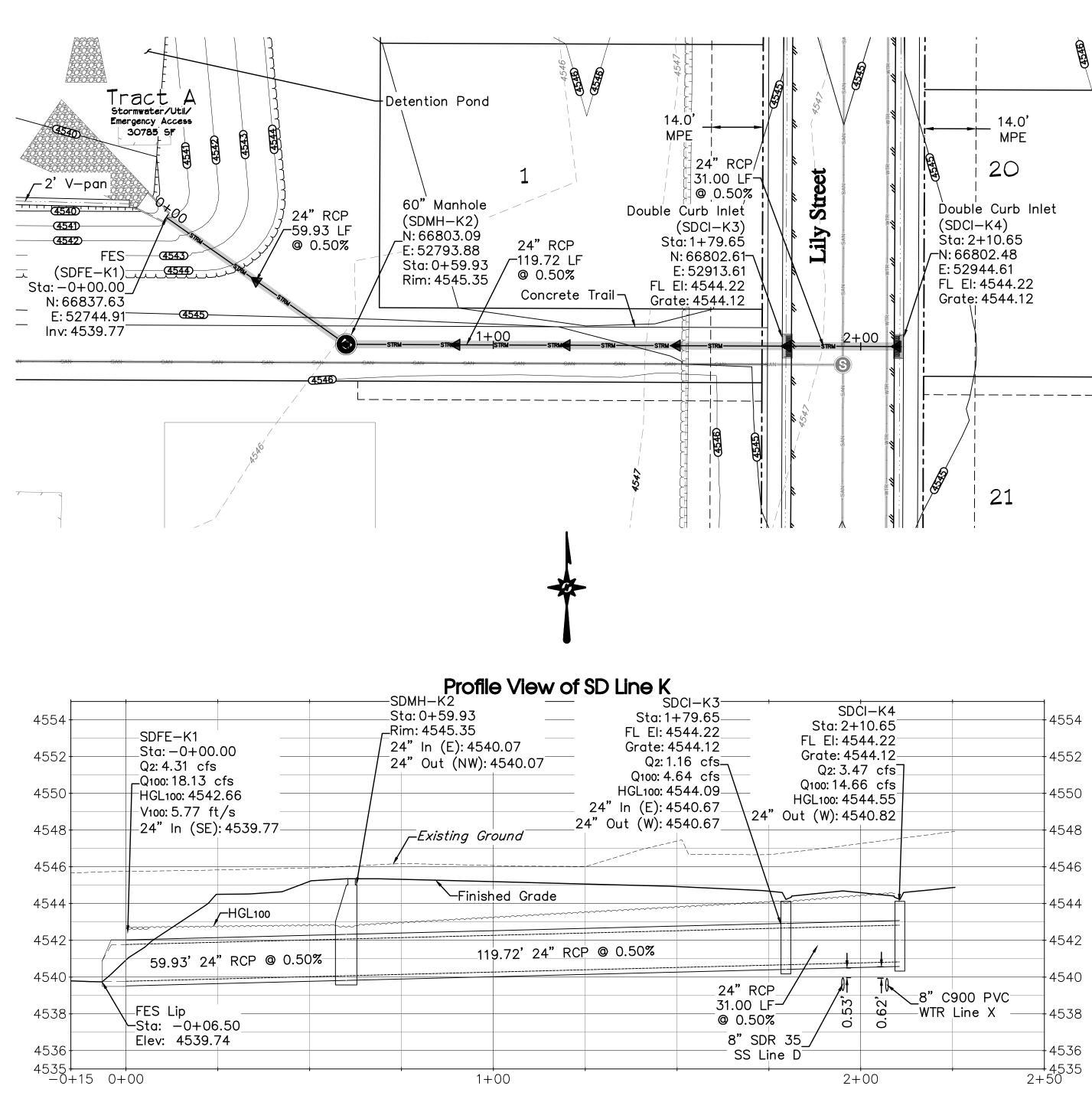
C32

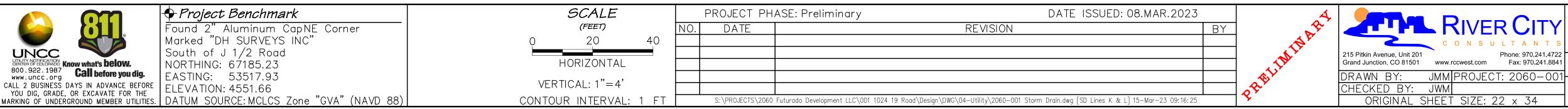


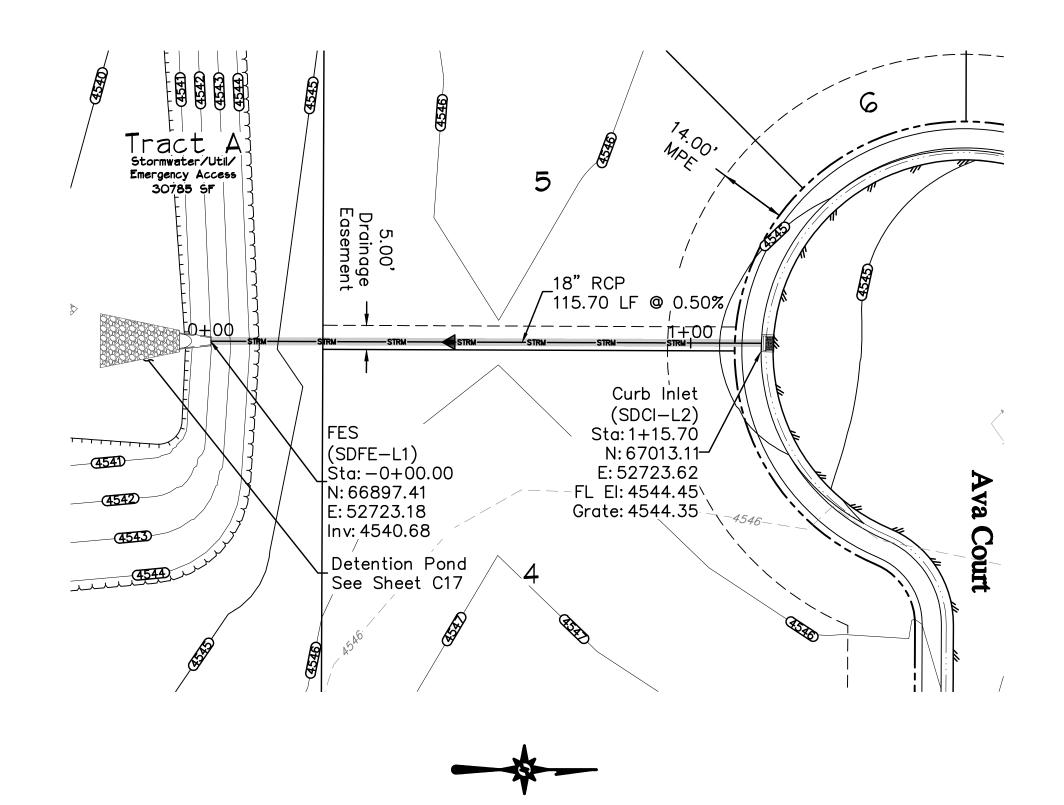


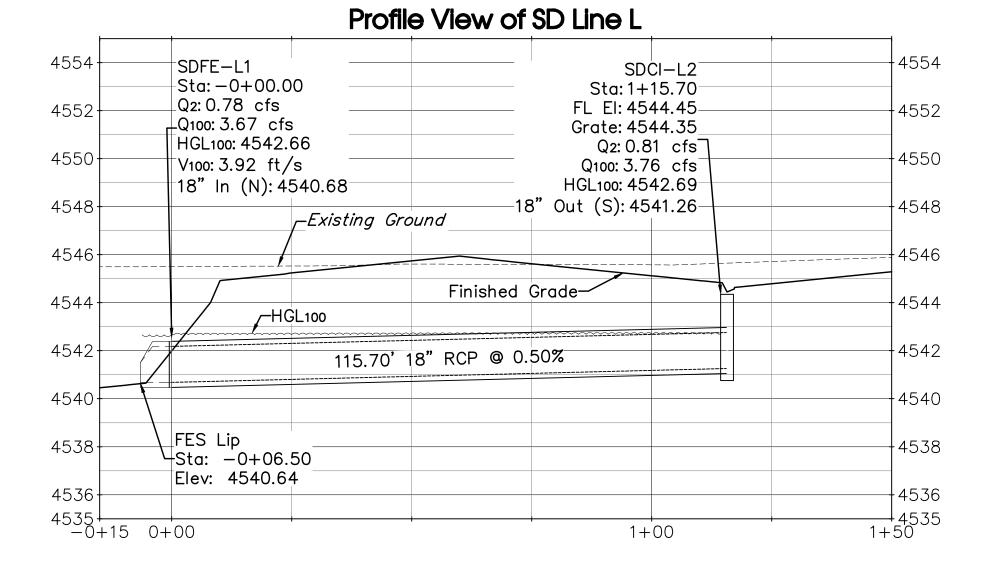


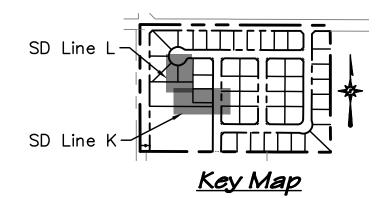












SS Line ASheet C28 SS Line BSheet C30 SS Line CSheet C32 SS Line DSheet C29 SS Line ESheet C31 SS Line FSheet C33 SS Line GSheet C21-C25 SS Line HSheet C26-C27
SD Line K Sheet C34 SD Line L Sheet C34 SD Line M Sheet C35 SD Line N Sheet C36–C38
WTR Line USheet C39-C40 WTR Line VSheet C41-C42 WTR Line WSheet C43 WTR Line XSheet C45 WTR Line YSheet C46 WTR Line ZSheet C44
IRR Line ISheet C47

ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and dated by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any liability 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. ity Development Engineer Date

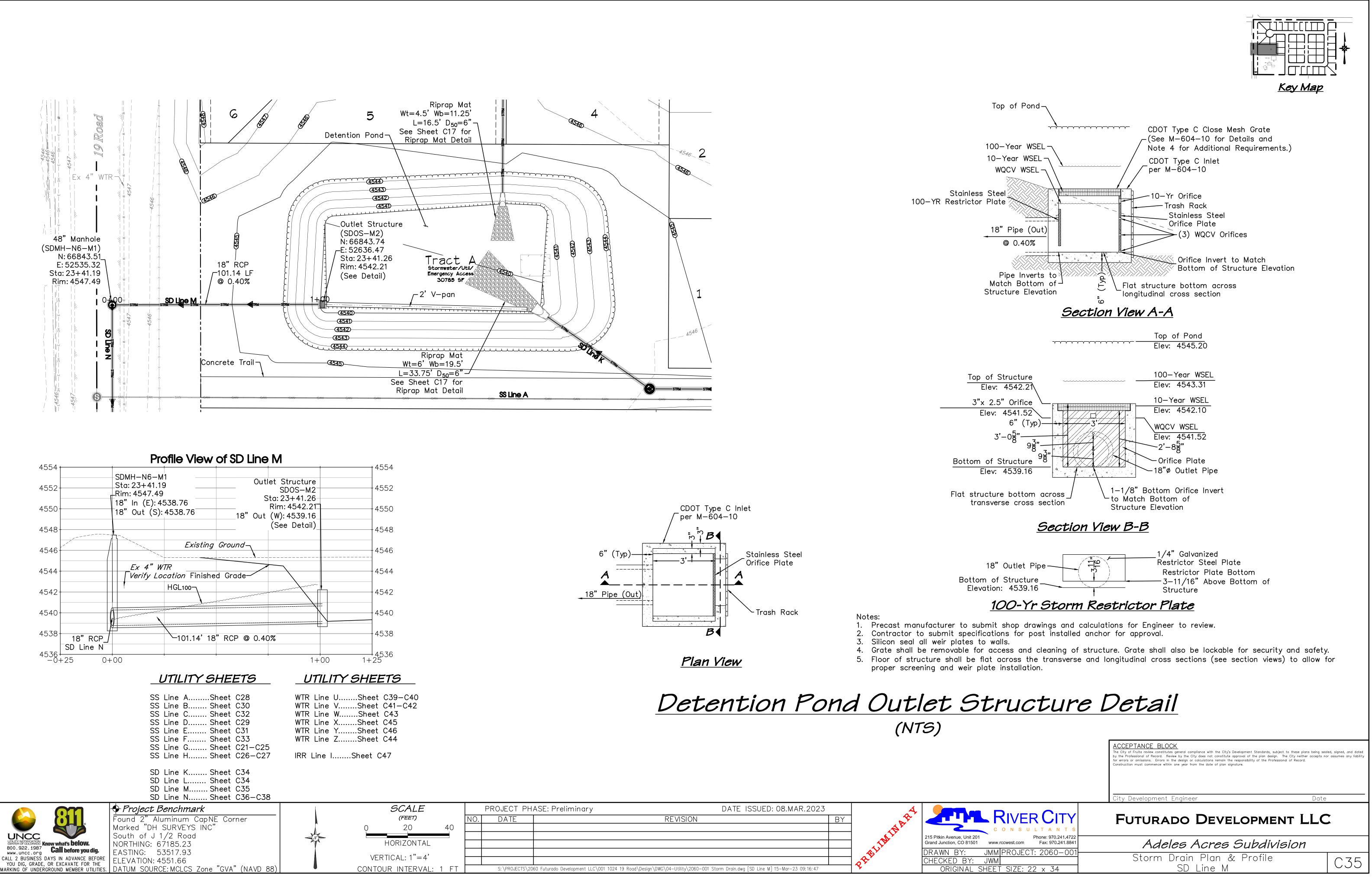
## CONSULTANT JMM PROJECT: 2060-00

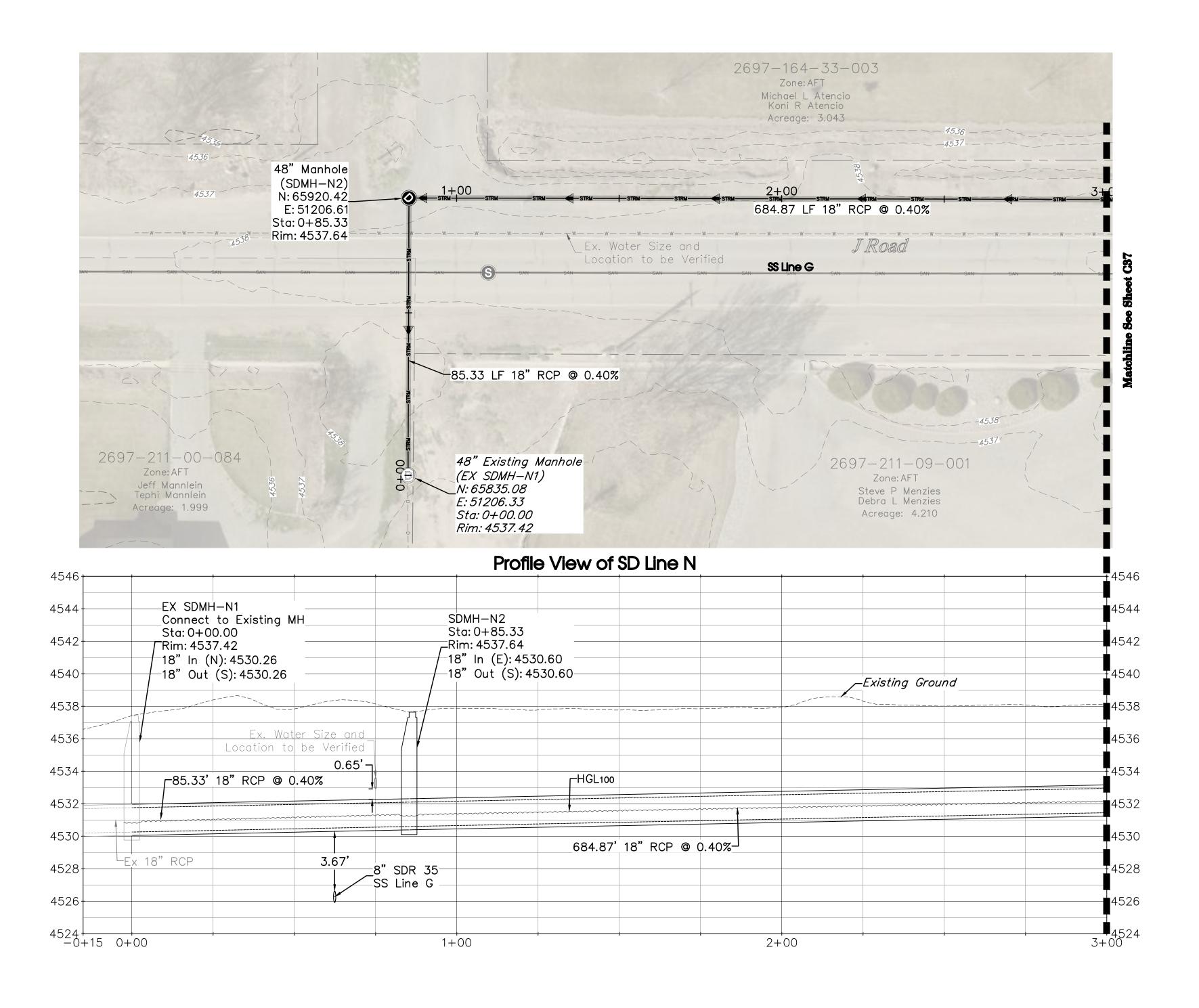
FUTURADO DEVELOPMENT LLC

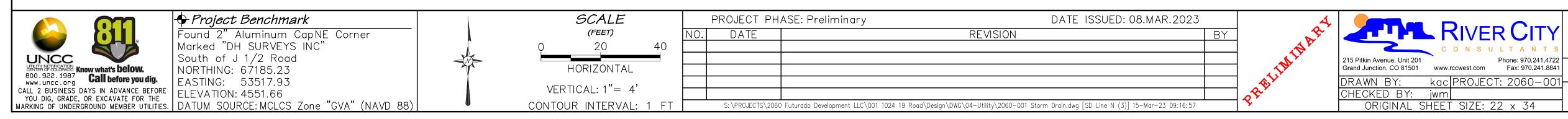
Adeles Acres Subdivision

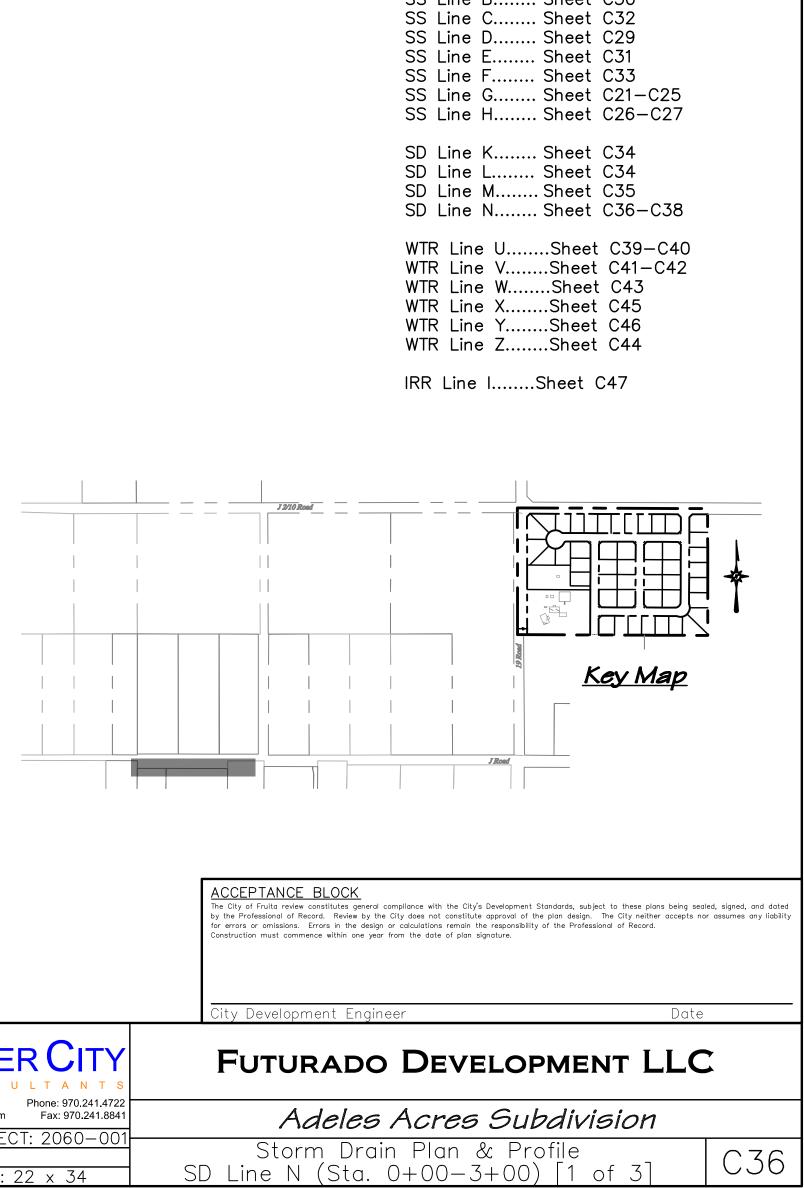
Storm Drain Plan & Profile SD Lines K & L

C34



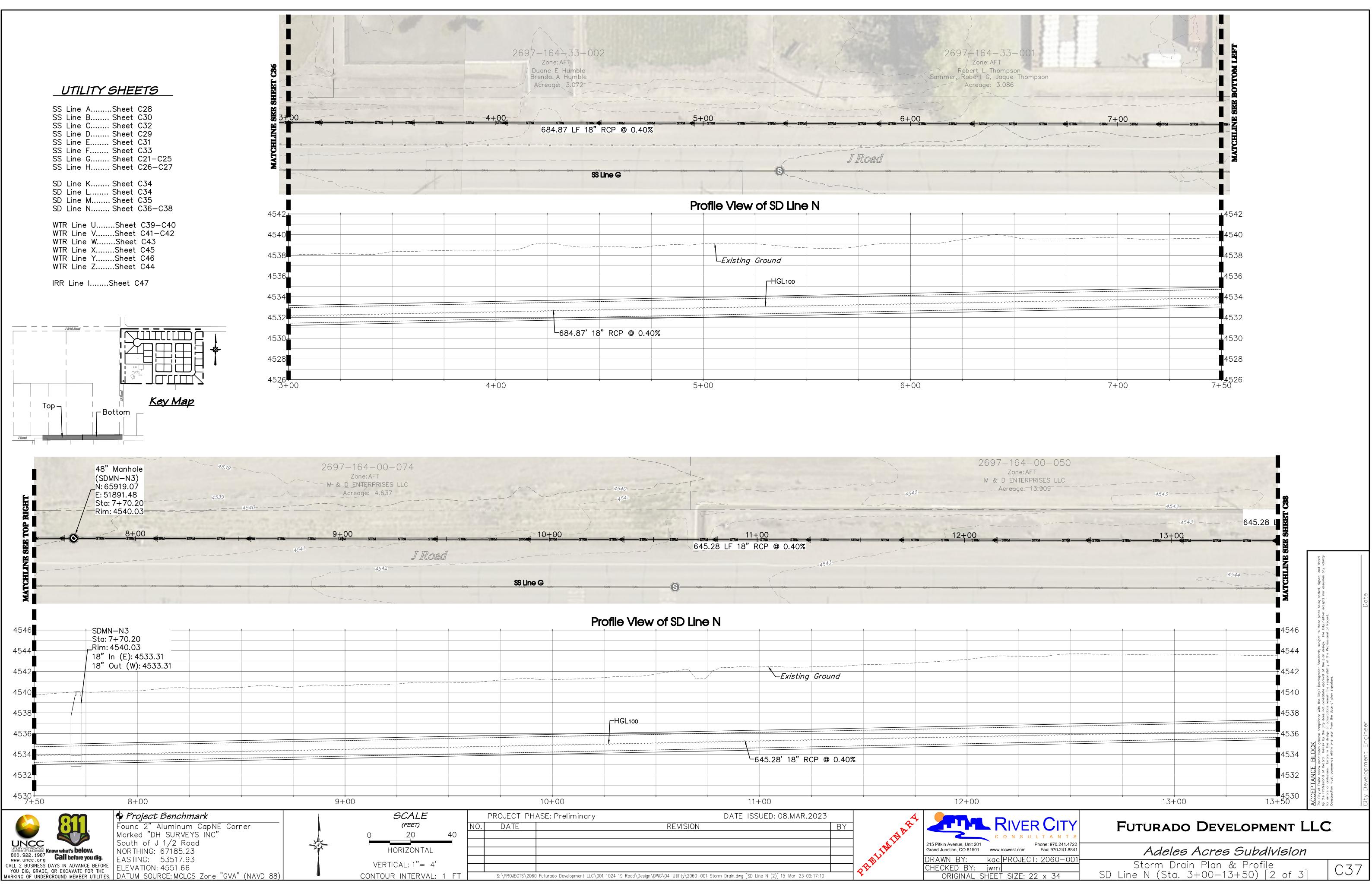






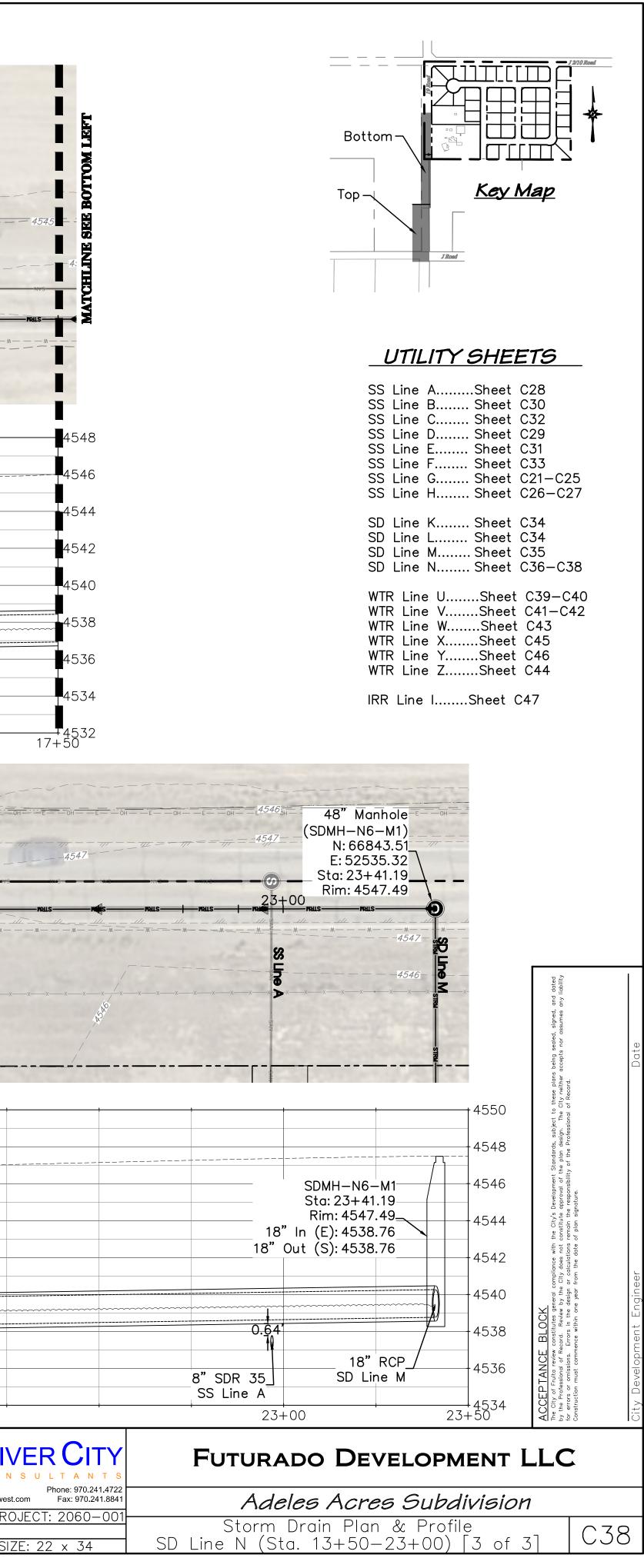
UTILITY SHEETS

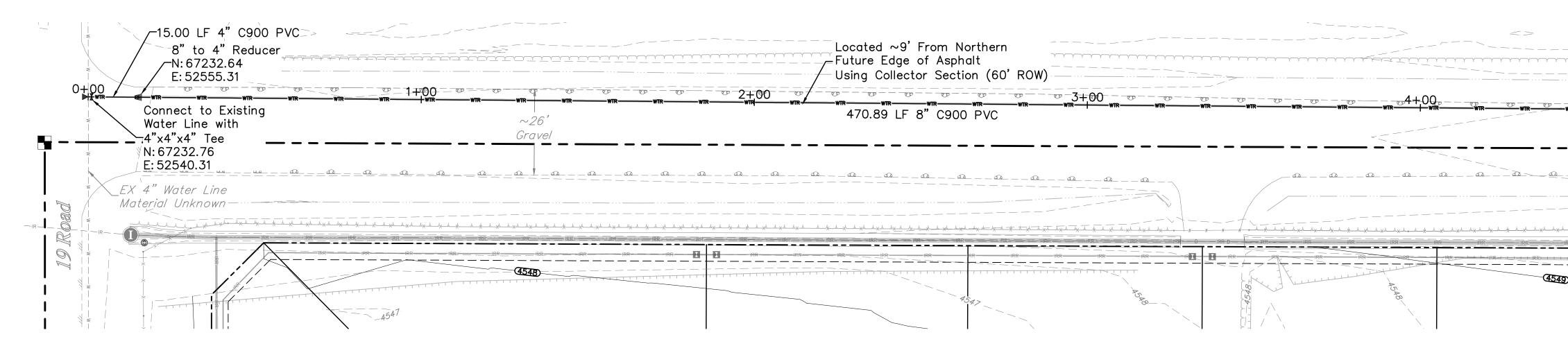
SS Line A.....Sheet C28 SS Line B..... Sheet C30

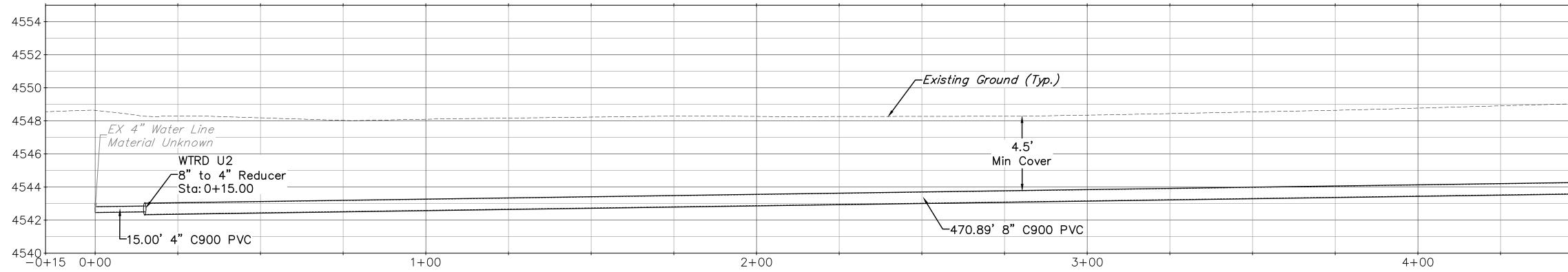


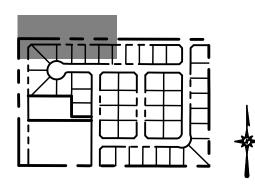
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								215 Pitkin Avenue, Unit 201	•
								Grand Junction, CO 81501	www.rccwest.
								DRAWN BY:	<u>kac PRC</u> wm
:\PROJECTS\206	60 Futurado Development LLC\(001 1024 19 Road\Design\[) WG\04–Utility\2060–001	Storm Drain.dwg [SD Lii	ne N (2)] 15-Mar-23 09	: 17: 10	PRELIMINARY	ORIGINAL SH	
							•		

	MATCHILINE SEE SHEET C37			2697—164—00—050 Zone: AFT M & D ENTERPRISES LLC Acreage: 13.909
SAM SAM	645.28 LF @ 0.40% 48" Mank (SDMH-N N: 65917. E: 52536. Sta: 14+1 Rim: 4544	14) 80 75 5.47		
			NVS NVS <th></th>	
		Profile View of	^s SD Line N	and the set of an entropy of the
4542 A	SDMH-N4 Sta: 14+15.47 Rim: 4544.32		Existing Ground	
4540	18" In (N): 4535.89 18" Out (W): 4535.89			
4538				······
4536645.28' 18" RCP @		474.66' 18" RCP @	0 71 97 J	
4534	2.72' 8" SDR 35 SS Line H			
4532 13+50 14	+++++++++++++++++++++++++++++++++++++++	15+00	16+00	17+00
-4546	6			
-474.66 LF 18" RCP NVS NVS NVS NVS NVS NVS NVS NVS NVS NVS	[™] @ 0.31% [™] [™] [™] [™] [™] [™] [™] [™]	NVS NVS SS Line H NVS NVS NVS NVS NVS	19 Road 21+00 SD Une N	
	-3 - 48" Manhole $-3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3$	451.05 LF 18" RCP @ 0.31%		
	(SDMH-N5) 		Ex 4" WTR -	
	Sta: 18+90.14 	2697-153-01-001	S0.00'	
		Zone: AFT / Kimberly R Gerald / Acreage: 6.060		
			w of SD Line N	ę
4550				
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4544 SDMH-N5 4544 Sta: 18+90.14 4542 Rim: 4546.47 18" In (N): 4537.36 18" Out (S): 4537.36		Existing Ground	Image: Constraint of the second sec	
4542 Rim: 4546.47 18" In (N): 4537.36 18" Out (S): 4537.36				
4540		-HGL100		
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4536 -474.66' 18" RCP @ 0.31%			451.05' 18" RCP @ 0.31%-/	
4534 17+50 18+00	19+00 6CALE		21+00	22+00
Image: Second state Image: Second state Image: Second state Image: Second state </td <td>SCALE (FEET) 0 20 40</td> <td>PROJECT PHASE: Preliminary NO. DATE</td> <td>DATE ISSUED: 08.MAR.2023 REVISION B</td> <td></td>	SCALE (FEET) 0 20 40	PROJECT PHASE: Preliminary NO. DATE	DATE ISSUED: 08.MAR.2023 REVISION B	
UNCC BOD. 922.1987 WWW. UNCC. Org CALL 2 BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES. MIGHING DF UNDERGROUND MEMBER UTILITIES. South of J 1/2 Road NORTHING: 67185.23 EASTING: 53517.93 ELEVATION: 4551.66 DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)	HORIZONTAL			Y 215 Pitkin Avenue, Unit 201 Grand Junction, CO 81501 www.rccwe DRAWN BY: JMM PR CHECKED BY: JWM OBICINIAL SHEET S
CALL 2 BUSINESS DAYS IN ADVANCE BEFORE FLEVATION: 4551.66	VERTICAL: 1"=4' CONTOUR INTERVAL: 1 FT		d\Design\DWG\04-Utility\2060-001 Storm Drain.dwg [SD Line N] 15-Mar-23 09:17:20	CHECKED BY: JWM ORIGINAL SHEET S

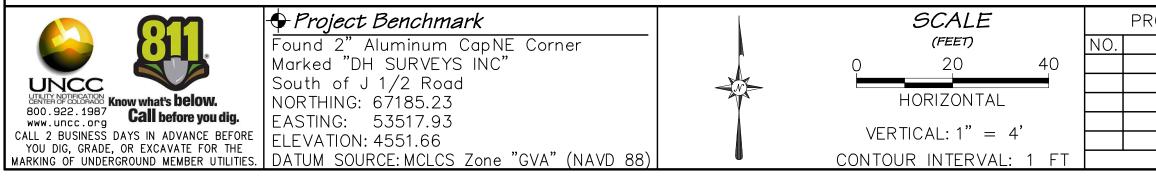












Profile View of WTR Line U

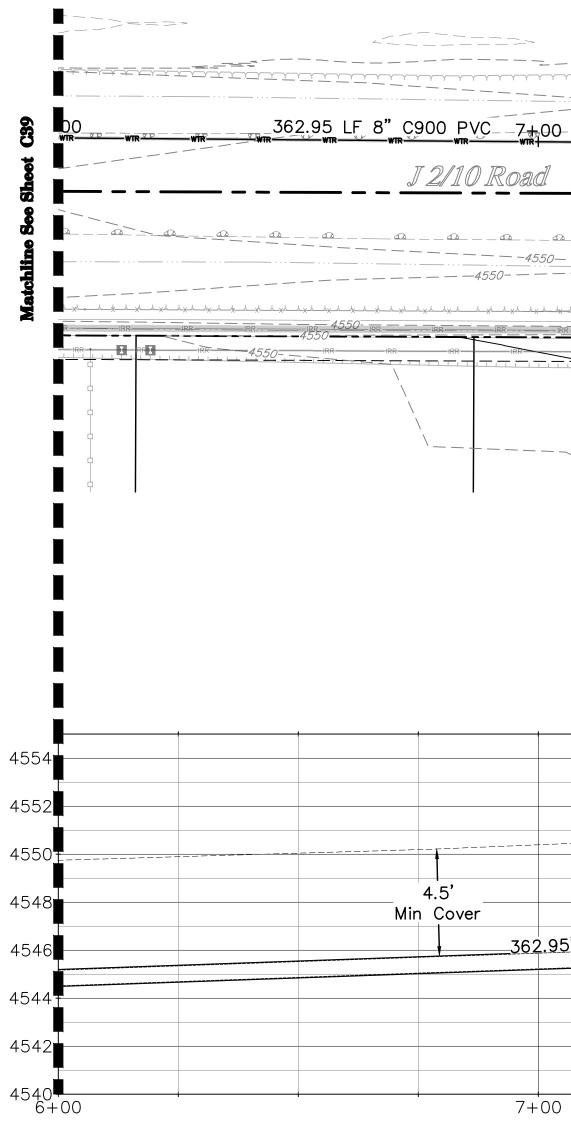
UTILITY SHEETS

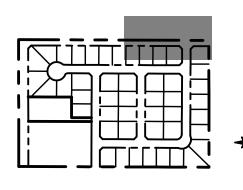
SS Line ASheet SS Line BSheet SS Line CSheet SS Line DSheet SS Line ESheet SS Line FSheet SS Line GSheet SS Line HSheet	C30 C32 C29 C31 C33 C21-C25
SD Line K Sheet SD Line L Sheet SD Line M Sheet SD Line N Sheet	C34 C35
WTR Line USheet WTR Line VSheet WTR Line WSheet WTR Line XSheet WTR Line YSheet WTR Line ZSheet	C41-C42 C43 C45 C46

IRR Line I.....Sheet C47

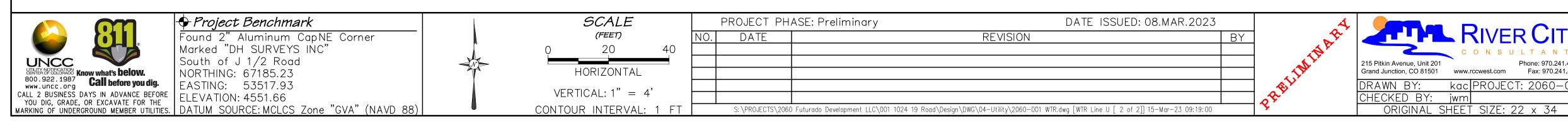
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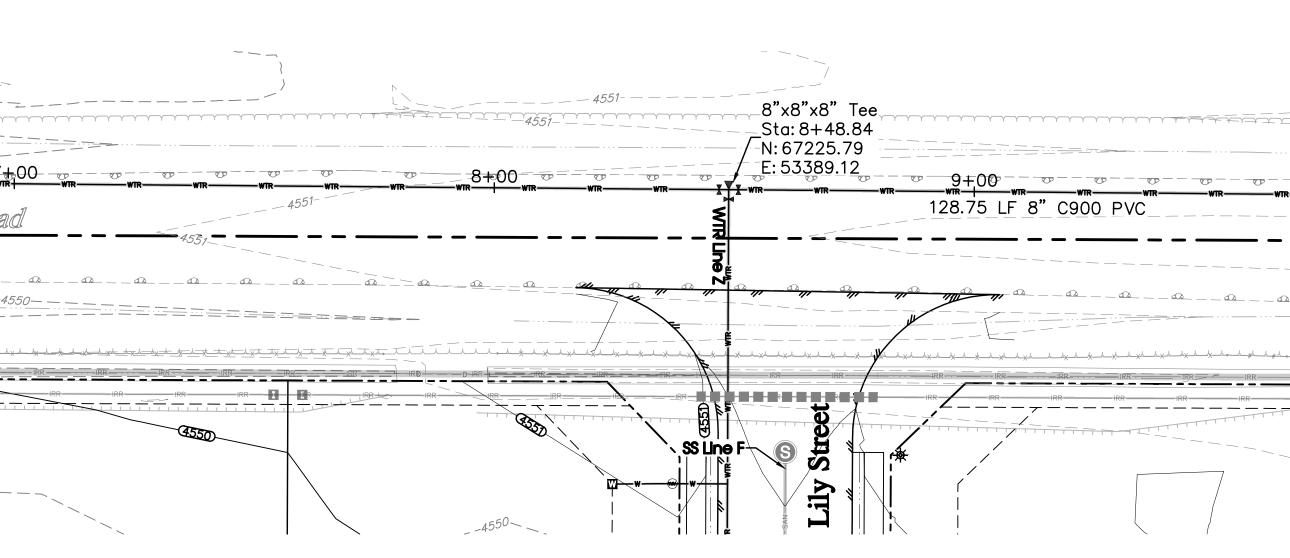
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	Notes:		
		n fire hydrant callouts give the	finished
		the back of walk adjacent to t	he hydrant.
		ompliance with the City's Development Standards, subject to these plans beir City does not constitute approval of the plan design. The City neither acce	
		or calculations remain the responsibility of the Professional of Record.	,,
	City Development Engine	er D	ate
	ACCEPTED FOR CONSTRUCTION	N FOR ONE YEAR FROM THIS DATE	
			ato
	Ute Water District Repre		ate
SULTANTS	FUTURADO	Development LL	.C
Phone: 970.241.4722	Adeles	Acres Subdivision	
JECT: 2060-001-	WTR Line II (Sta	Plan & Profile 0+00-6+00) [1 of 2]	C39
E: 22 x 34	$\mathbf{M} = \mathbf{M} + $	\cup \cup \cup \cup \cup \cup \cup \cup $ $ \cup $ $ \cup $ $ $ $ $ $ $ $	











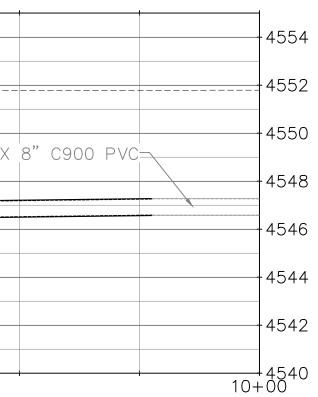
Profile View of WTR Line U

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			o"					
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UTILITY SHEETS

WTR	Line	USheet	C39-C40
WTR	Line	VSheet	C41-C42
WTR	Line	WSheet	C43
WTR	Line	XSheet	C45
WTR	Line	YSheet	C46
WTR	Line	ZSheet	C44

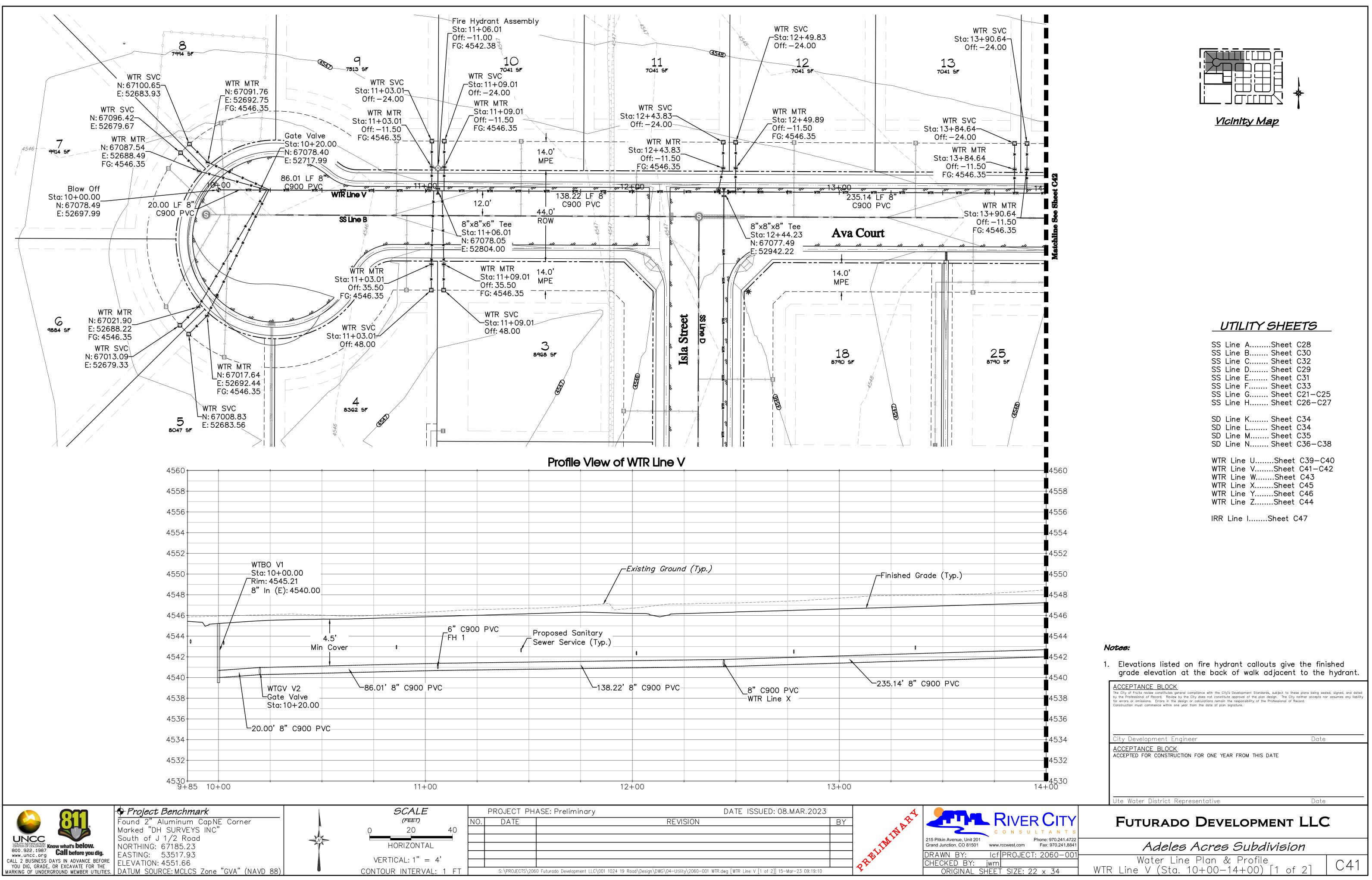
Remove Existing Cap and Connect to Existing 8" C900 Sta: 9+77.59 N: 67224.73 E: 53517.87 (Location Approximate) -4552-EX 8" C900



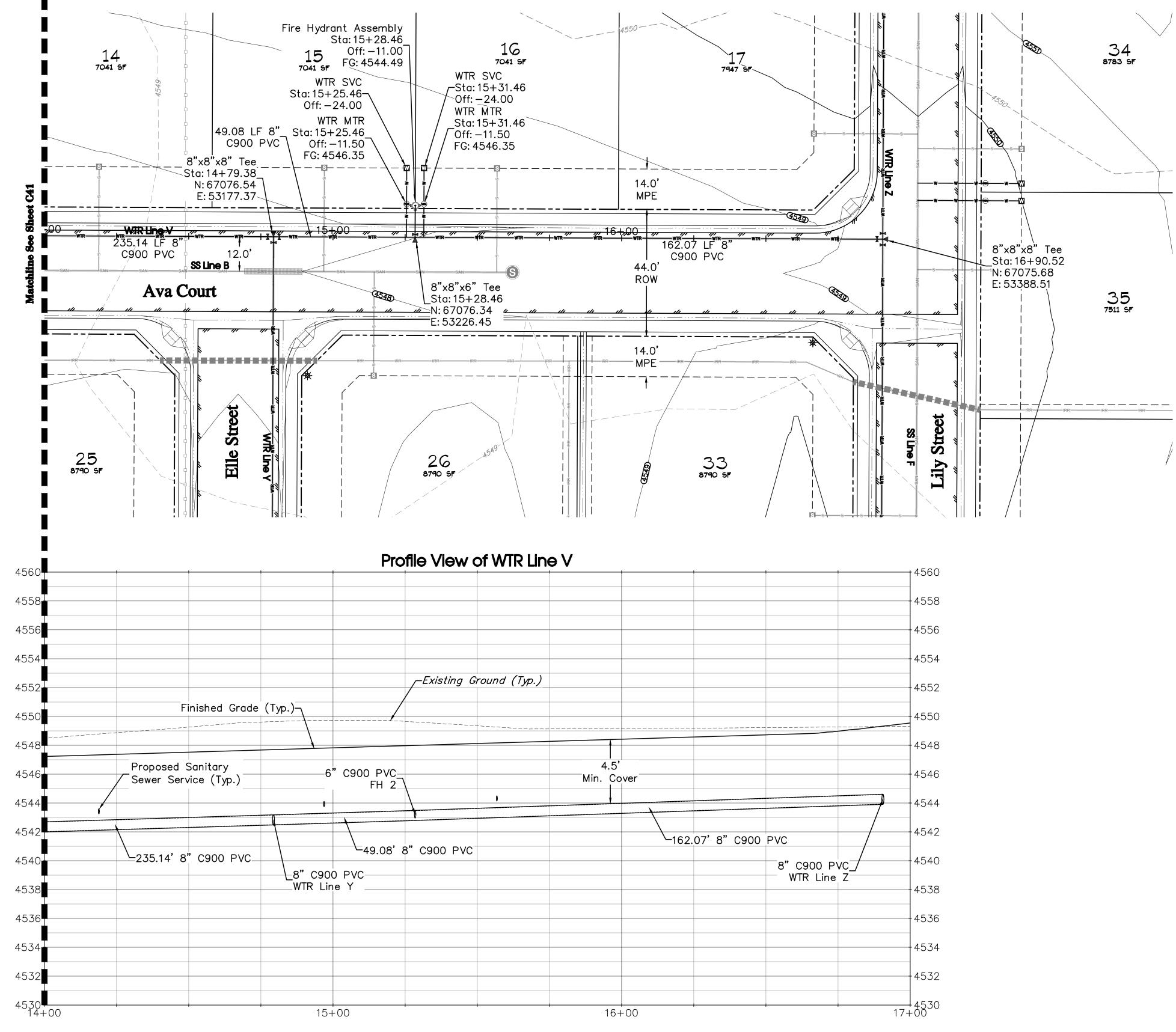
Notes:

Elevations listed on fire hydrant callouts give the finished grade elevation at the back of walk adjacent to the hydrant.

	ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being s by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts 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.	
	City Development Engineer Dat	e
	ACCEPTANCE BLOCK ACCEPTED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE	
	Ute Water District Representative Dat	e
	Futurado Development LLO	C
Phone: 970.241.4722 Fax: 970.241.8841	Adeles Acres Subdivision	
22 x 34	Water Line Plan & Profile WTR Line U (Sta. 6+00-10+00) [2 of 2]	C40

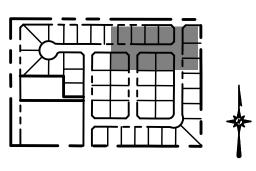


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			AY	DRAWN BY:		PRO
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	🕈 Project Benchmark		SCALE	P
	Found 2" Aluminum CapNE Corner		(FEET)	NO.
	Marked "DH SURVEYS INC"	\int	0 20 40	
UNCC	South of J 1/2 Road	N		
ETHILTS NOTIFICATION Know what's below. 800.922.1987	NORTHING: 67185.23	T	HORIZONTAL	
www.uncc.org	EASTING: 53517.93			
CALL 2 BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE	ELEVATION: 4331.00		VERTICAL: $1" = 4"$	
MARKING OF UNDERGROUND MEMBER UTILITIES.	DATUM SOURCE: MCLCS Zone "GVA" (NAVD 88)		CONTOUR INTERVAL: 1 FT	

ROJECT PHASE: Preliminary DATE ISSUED: 08.MAR.20	23	A	
DATE REVISION	BY		
			C O N S U L T A N T
		- IM	215 Pitkin Avenue, Unit 201Phone: 970.241.47Grand Junction, CO 81501www.rccwest.comFax: 970.241.88
			DRAWN BY: Icf PROJECT: 2060-00
			CHECKED BY: jwm
S:\PROJECTS\2060 Futurado Development LLC\001 1024 19 Road\Design\DWG\04-Utility\2060-001 WTR.dwg [WTR Line V [2 of 2]] 15-Mar-23 09:19:	16	· S	ORIGINAL SHEET SIZE: 22 x 34





UTILITY SHEETS

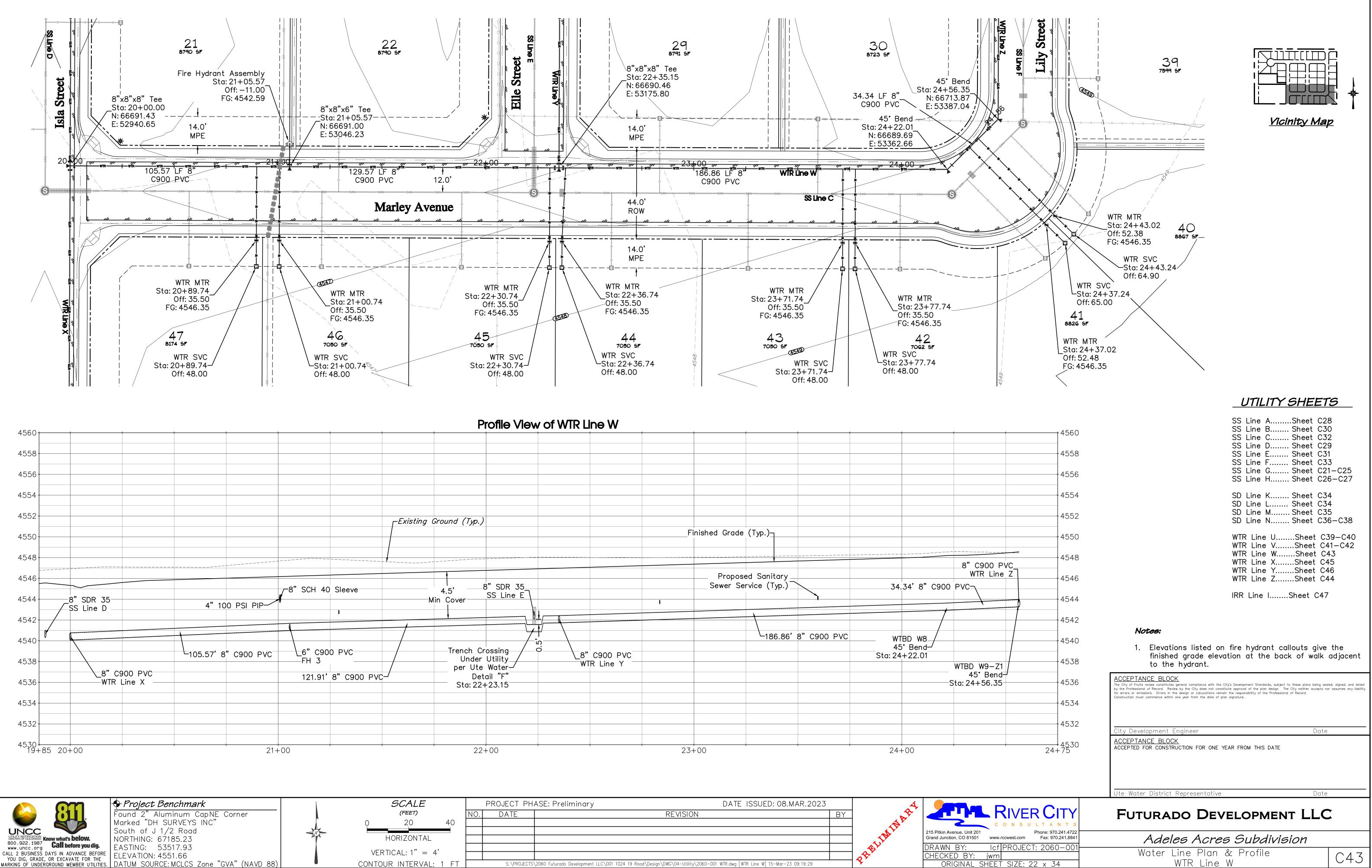
SS Line ASheet C28 SS Line BSheet C30 SS Line CSheet C32 SS Line DSheet C29 SS Line ESheet C31 SS Line FSheet C33 SS Line GSheet C21-C25 SS Line HSheet C26-C27
SD Line K Sheet C34 SD Line L Sheet C34 SD Line M Sheet C35 SD Line N Sheet C36–C38
WTR Line USheet C39-C40 WTR Line VSheet C41-C42 WTR Line WSheet C43 WTR Line XSheet C45 WTR Line YSheet C46 WTR Line ZSheet C44

IRR Line I.....Sheet C47

Notes:

- 1. Elevations listed on fire hydrant callouts give the finished grade elevation at the back of walk adjacent to the ñydrant.
- 2. All water services shall be installed to the Multi-Purpose Easement line, 12.50' beyond the water meter location, unless otherwise noted on plans.

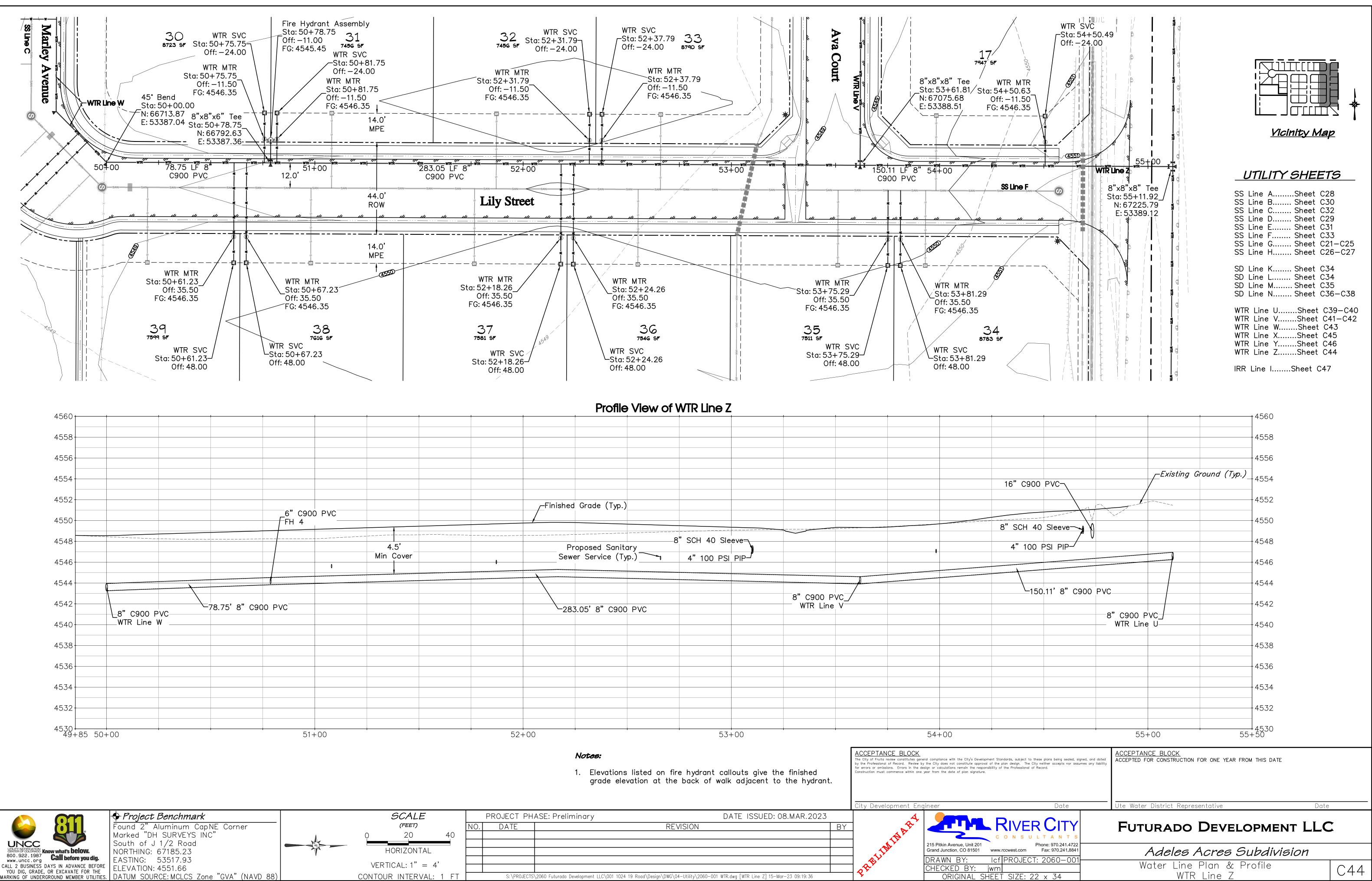
	ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and a by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any li- 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.				
	City Development Engineer	Date			
	ACCEPTANCE BLOCK ACCEPTED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE				
	Ute Water District Representative	Date			
VER CITY N S U L T A N T S	Futurado Development	LLC	*		
Phone: 970.241.4722 est.com Fax: 970.241.8841	Adeles Acres Subdivisio	п			
ROJECT: 2060-001-	Water Line Plan & Profile WTR Line V (Sta. 14+00-17+00) [2 of	2]	C42		



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CONTOUR	INTERVA	41 ·

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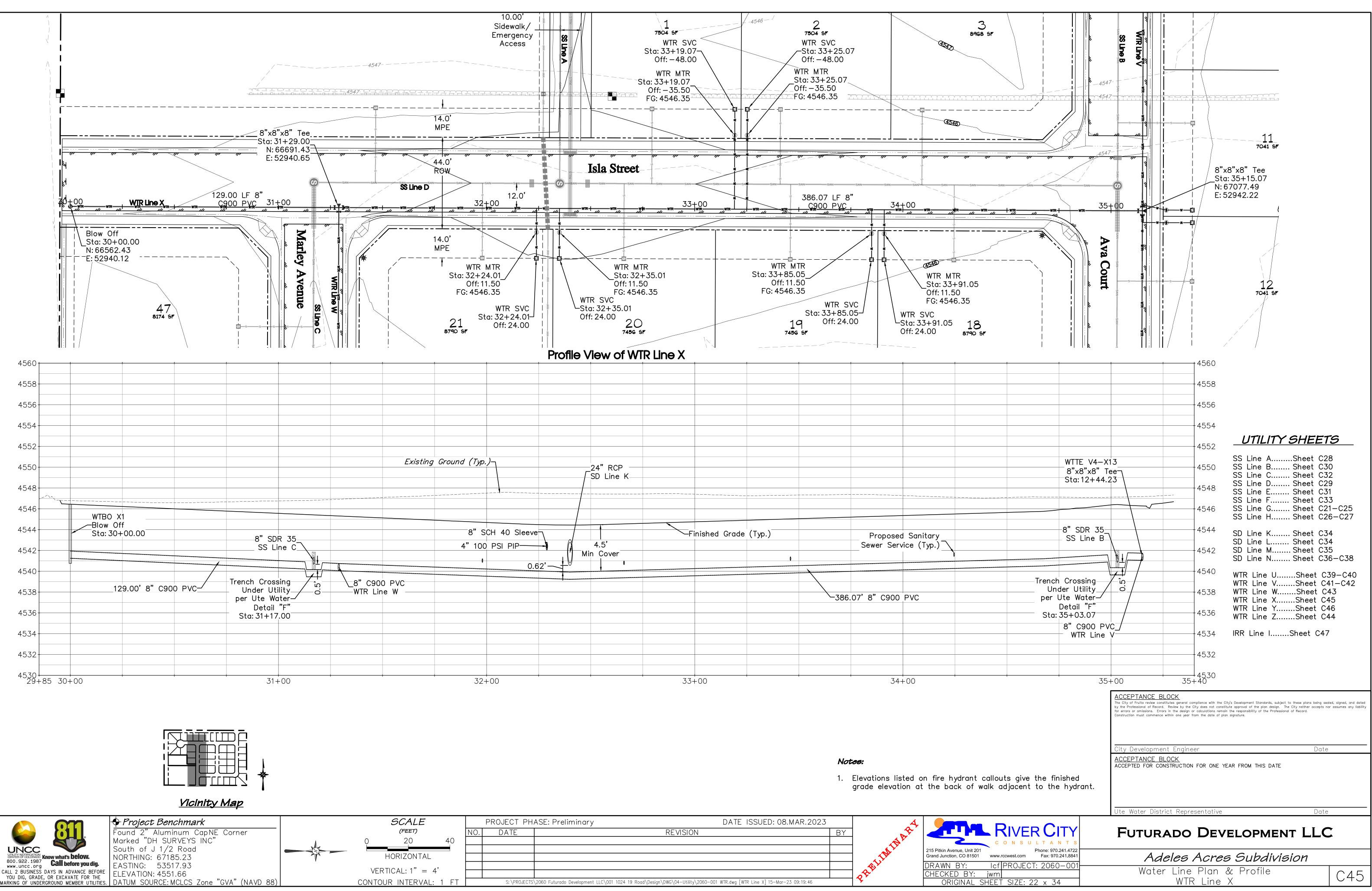


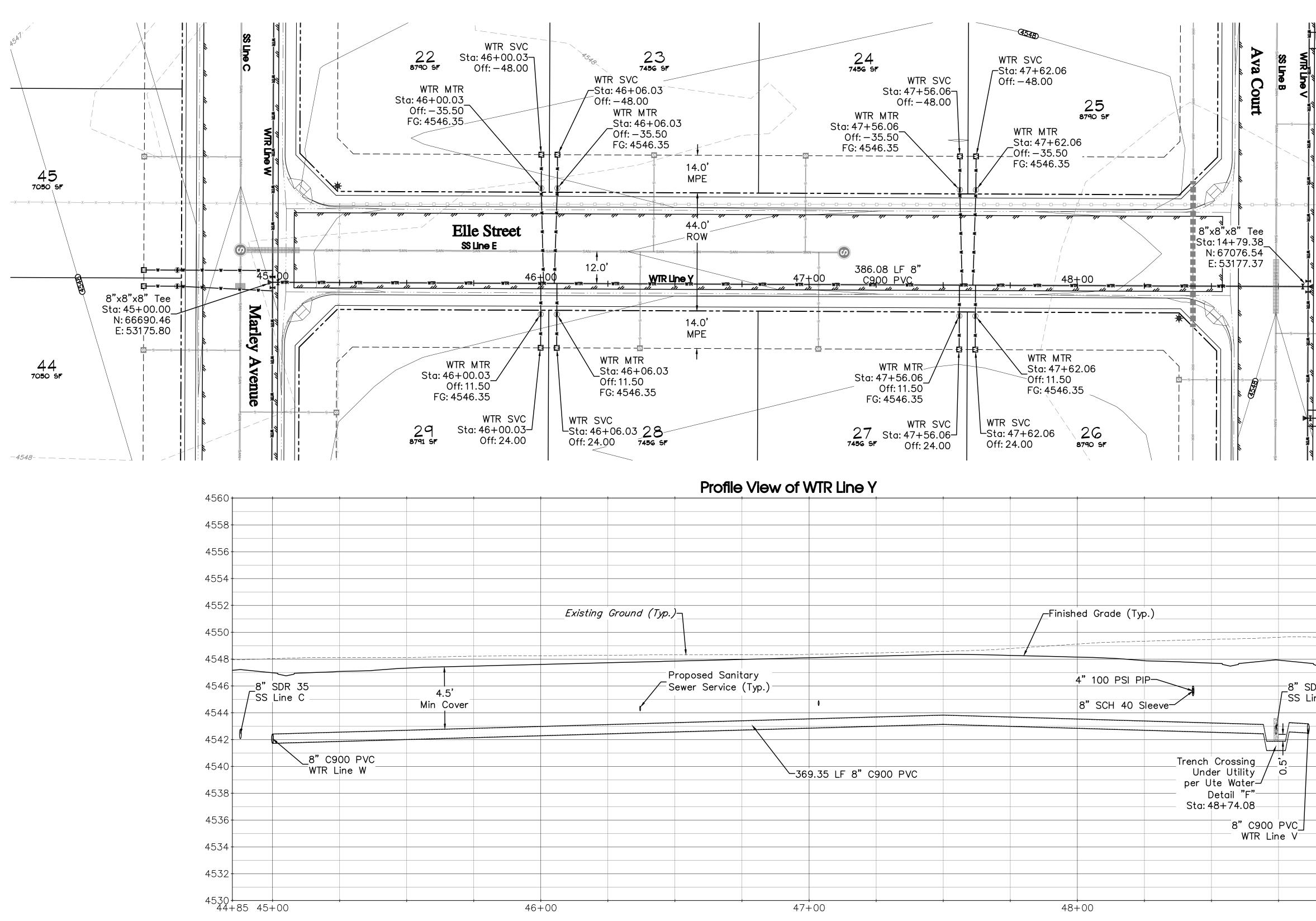
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800,922,1987	
www.uncc.org	L-All netore vollain
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Project Benchmark			SCALE	
Found 2" Aluminum CapNE Corner			(FEET)	
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South of J 1/2 Road				
NORTHING: 67185.23	Y		HORIZONTAL	
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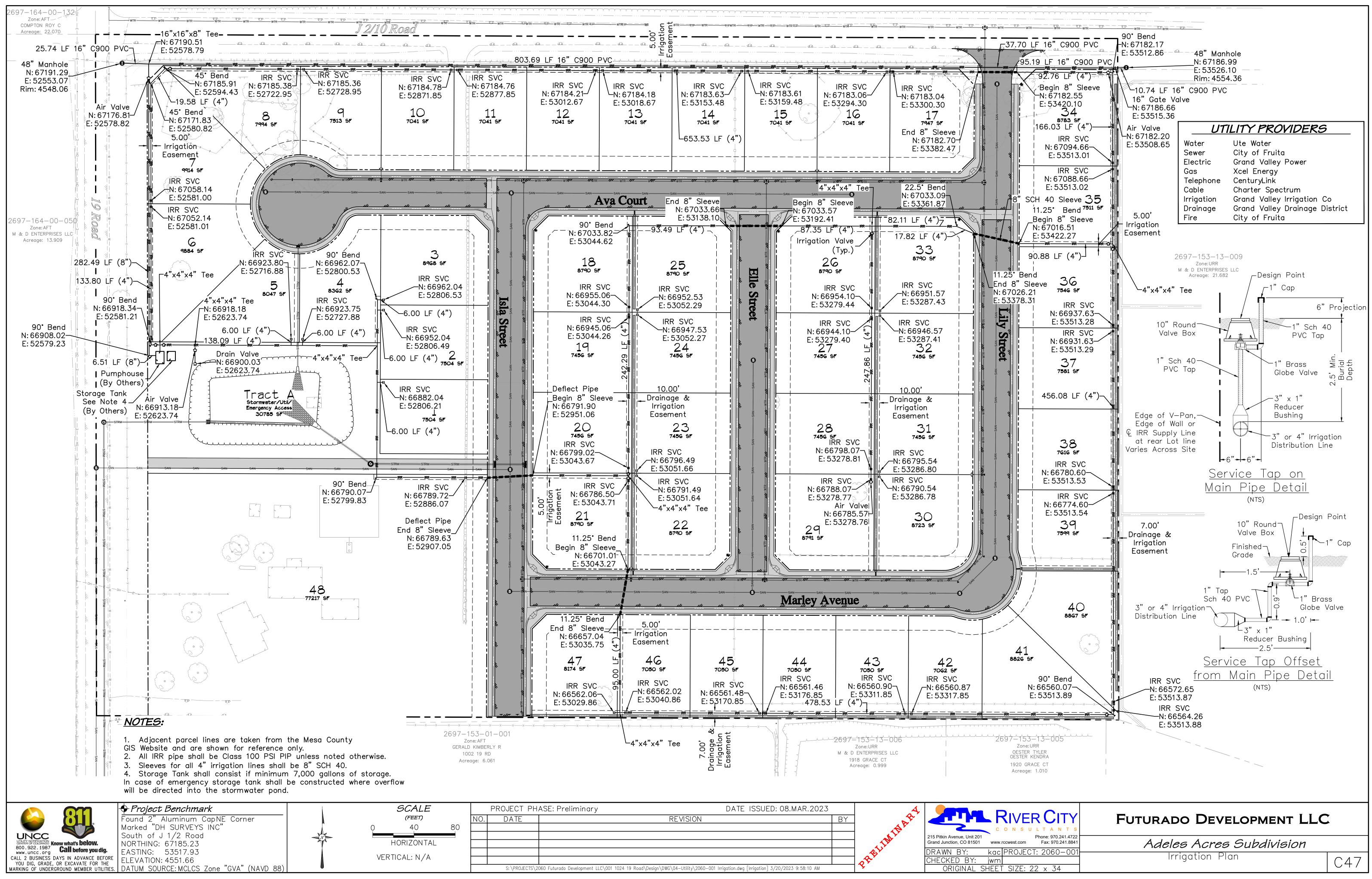
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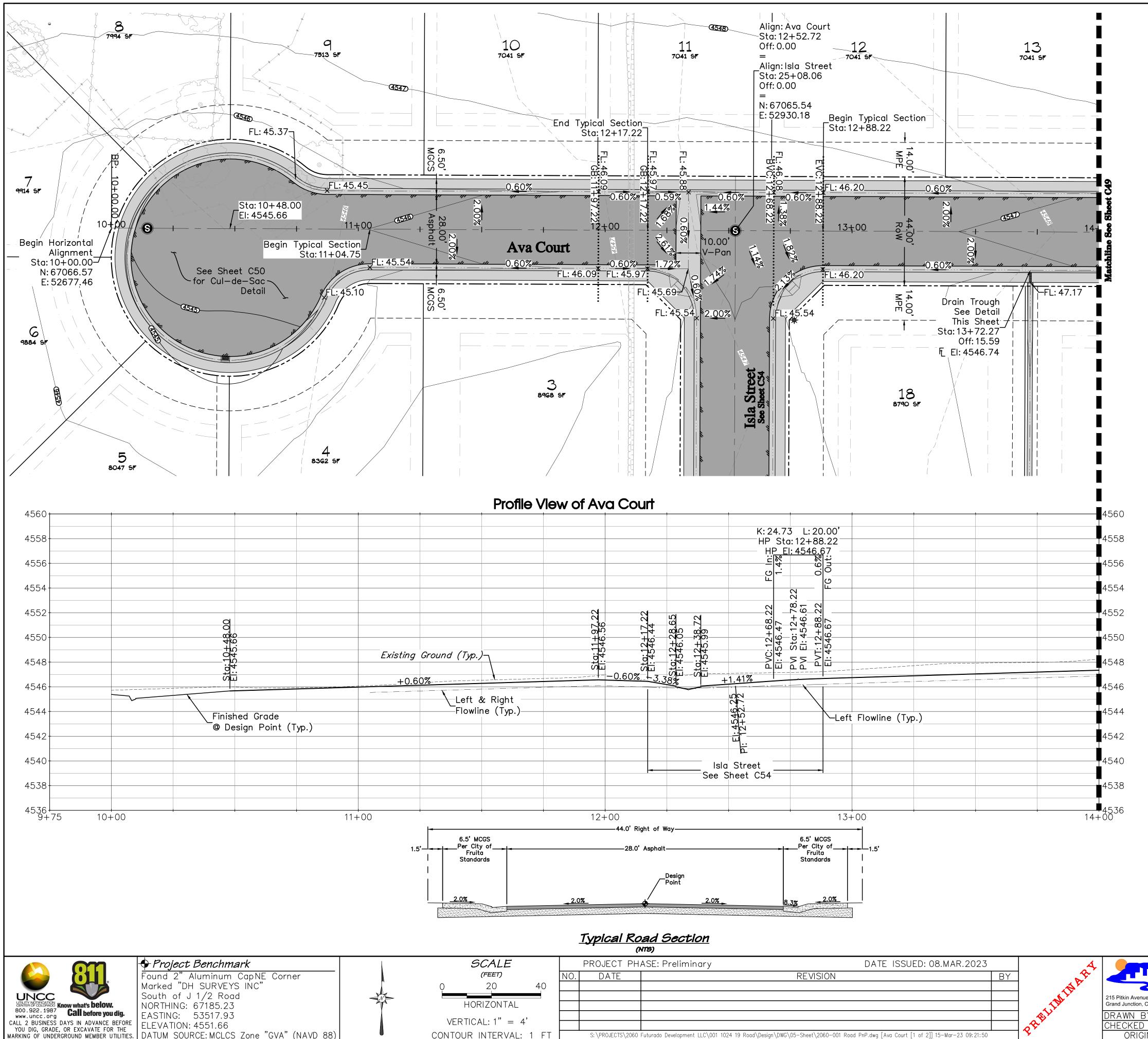


	🕈 Project Benchmark		SCALE	PROJECT PH.	ASE: Preliminary	DATE ISSUED: 08.MAR.2023		4		
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UNCC UTILITY NOTIFICATION CENTER OF COLORADO Know what's below.	South of J 1/2 Road								215 Pitkin Avenue, Unit 201	ж. С. С. С
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800.922.1987 Call before you dig.	EASTING: 53517.93							A CONTRACTOR	DRAWN BY:	Icf PRC
CALL 2 BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE	ELEVATION: 4551.66		VERTICAL: $1'' = 4'$					A Contraction of the second se	CHECKED BY: jw	wm
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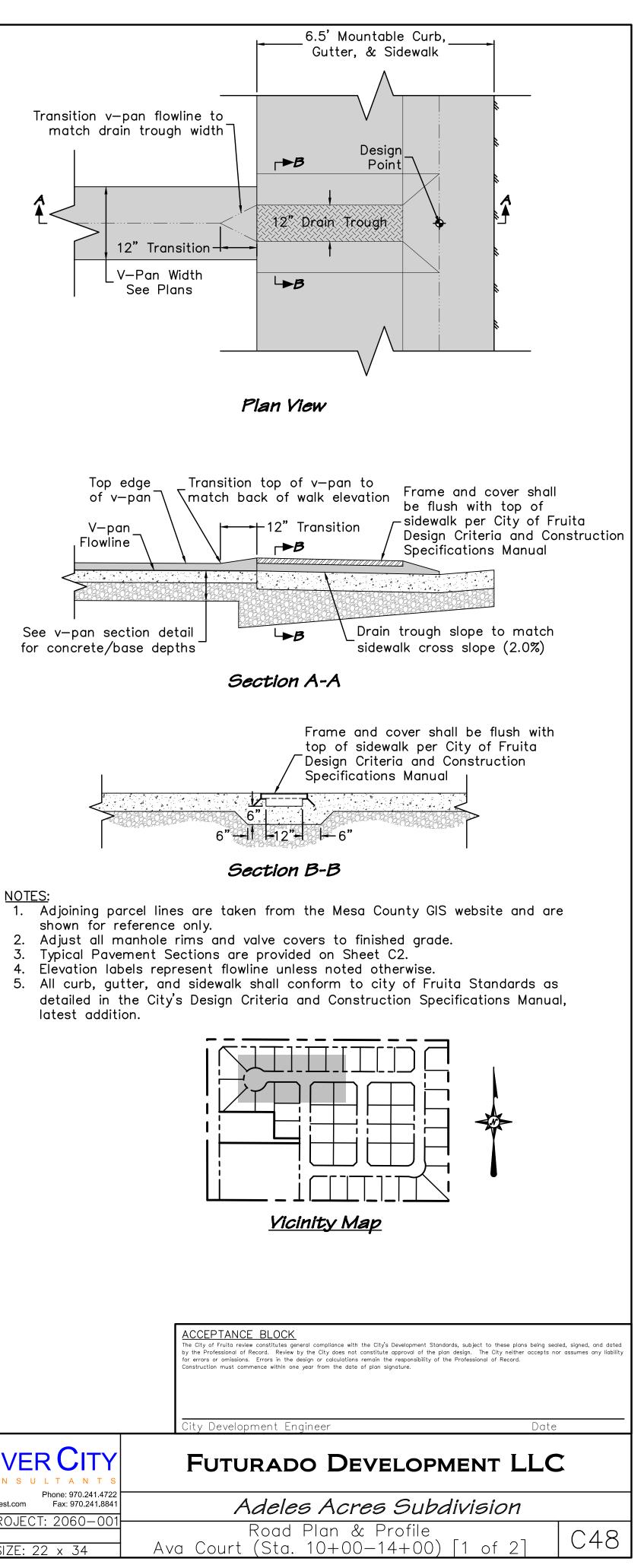
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4554	SD Line K Sheet C34 SD Line L Sheet C34 SD Line M Sheet C35
4552	SD Line N Sheet C36-C38 WTR Line USheet C39-C40
4548	WTR Line VSheet C41–C42 WTR Line WSheet C43 WTR Line XSheet C45 WTR Line YSheet C46
SDR 35-4546 _ine B -	WTR Line ZSheet C44 IRR Line ISheet C47
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4538	Notes:
4536	1. Elevations listed on fire hydrant callouts give the finished
4534	grade elevation at the back of walk adjacent to the hydrant.
4532 4530 49+00	ACCEPTANCE BLOCK The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and dated by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any liability 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.
	City Development Engineer Date
	ACCEPTANCE BLOCK ACCEPTED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE
	Ute Water District Representative Date
	FUTURADO DEVELOPMENT LLC
Phone: 970.241.4722 st.com Fax: 970.241.8841 OJECT: 2060-001-	Adeles Acres Subdivision
ZE: 22 x 34	Water Line Plan & Profile C46

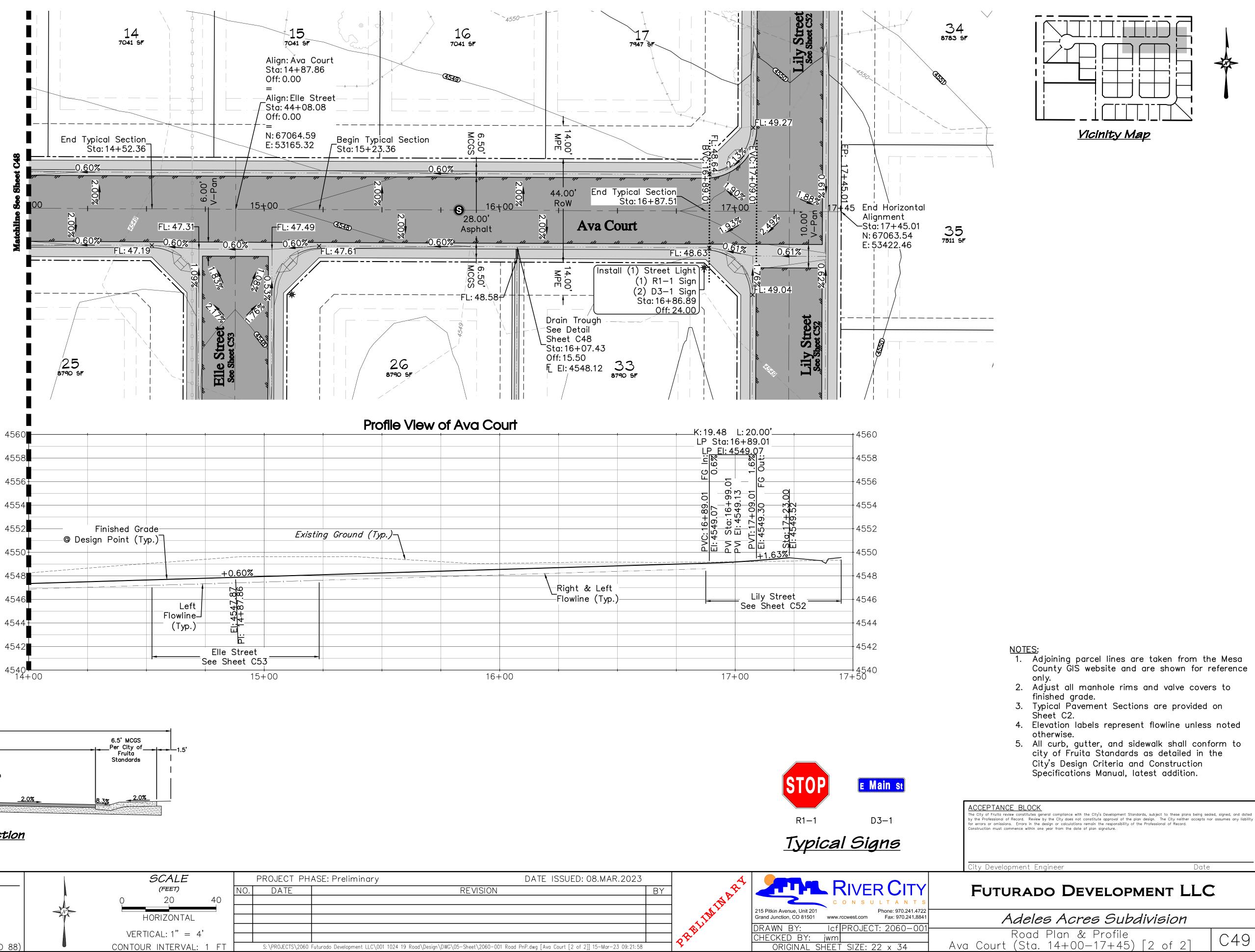


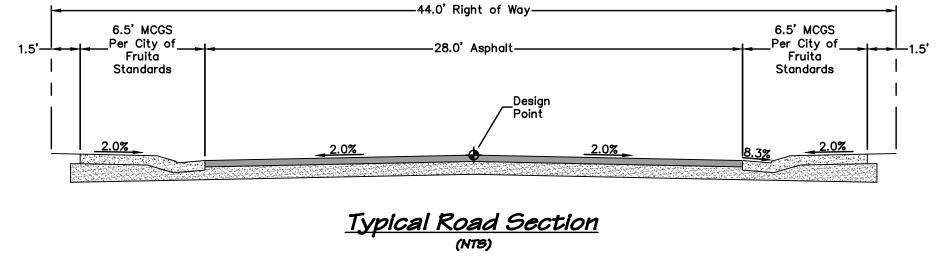
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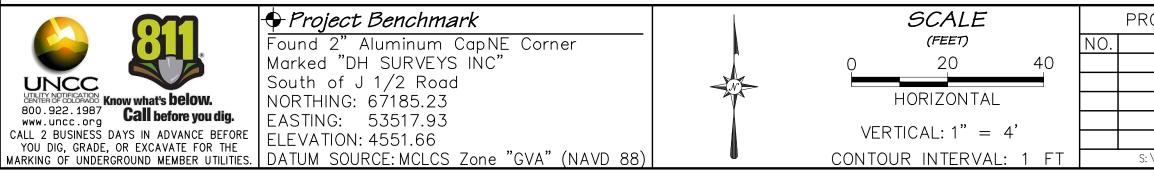


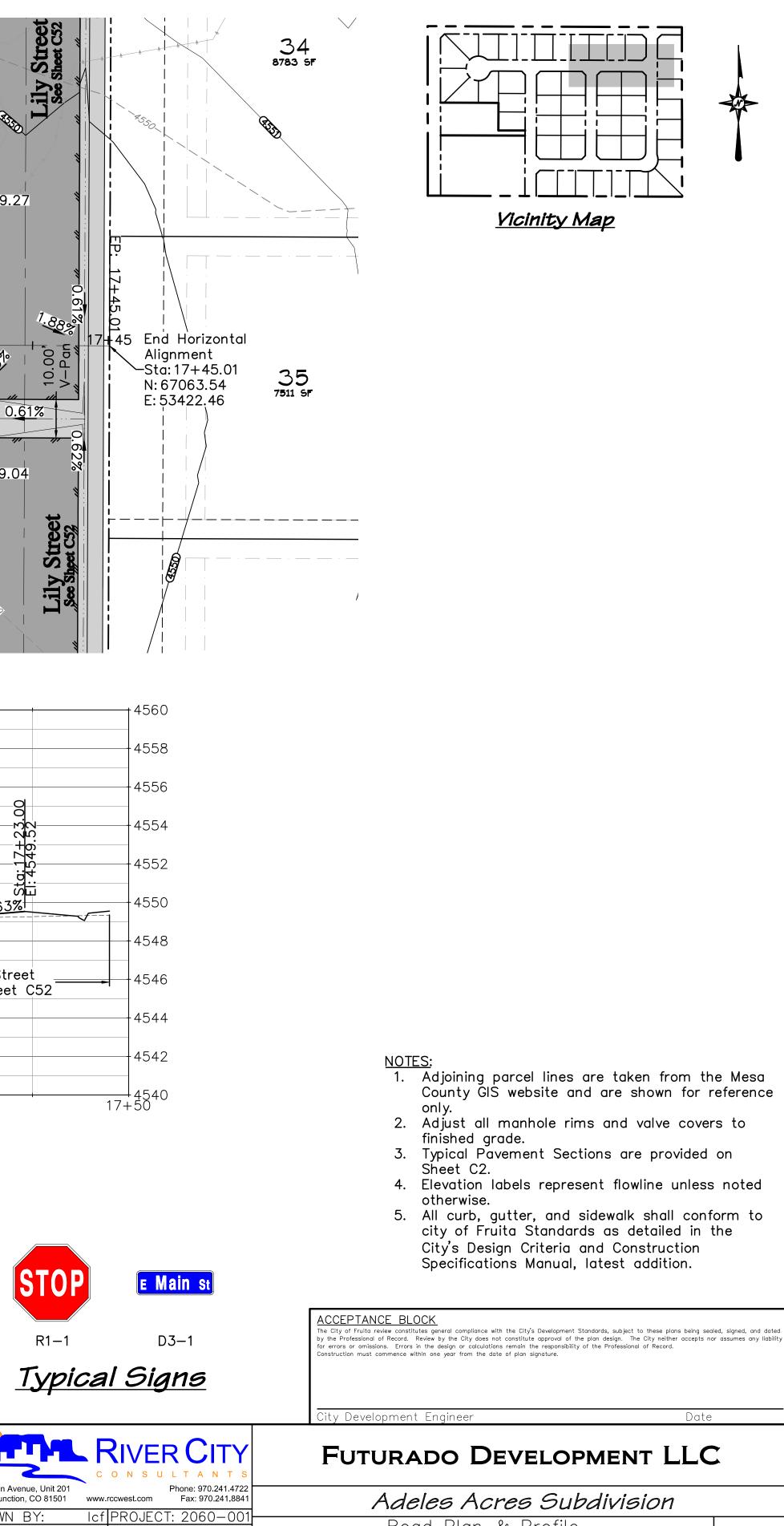
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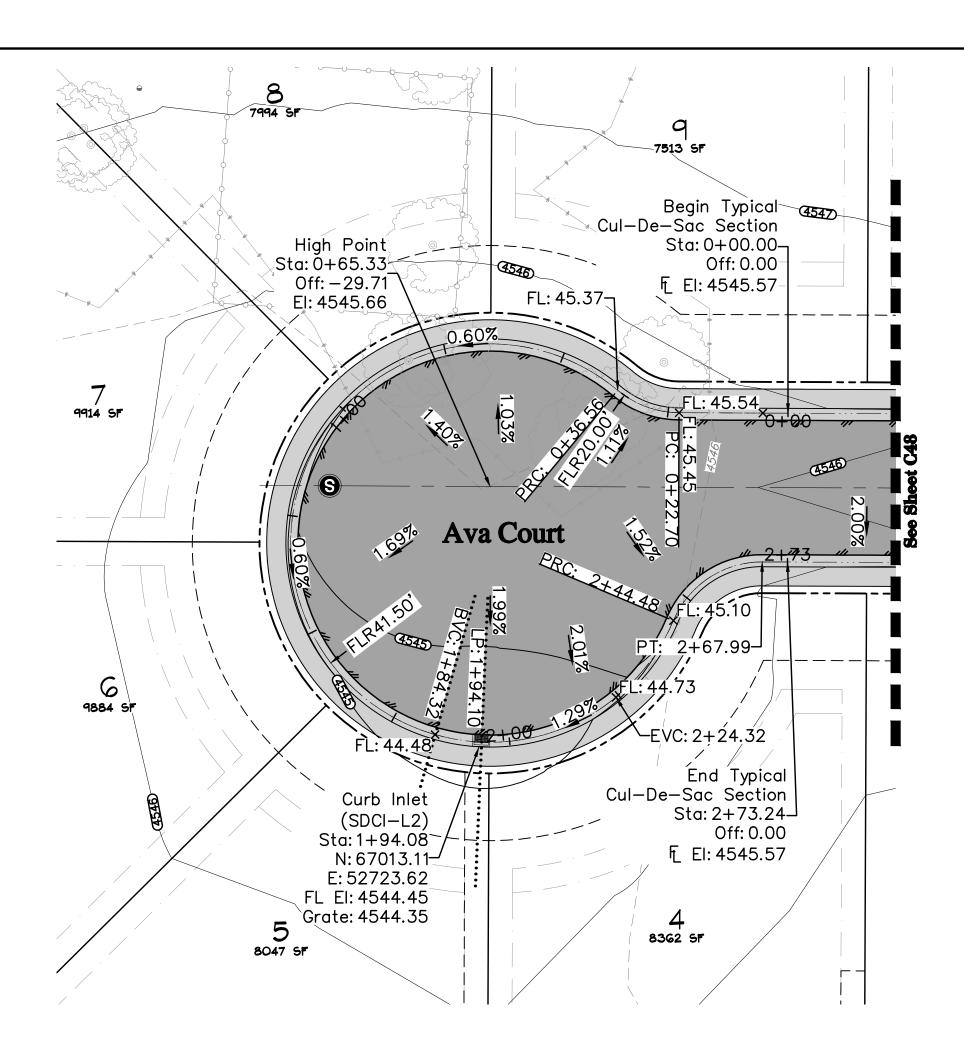




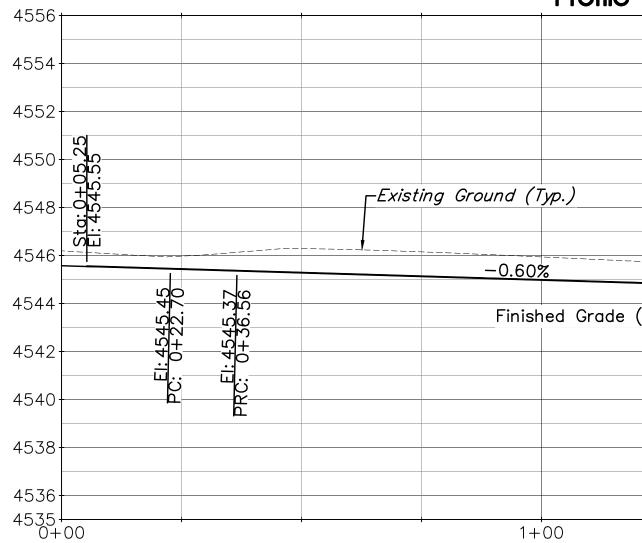


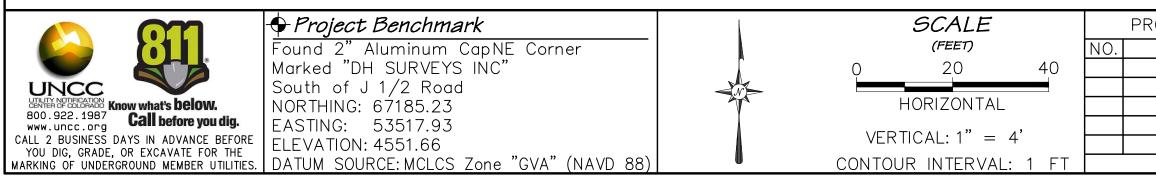
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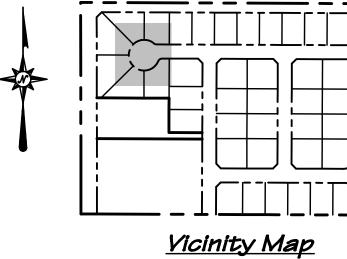




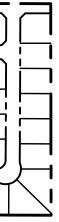


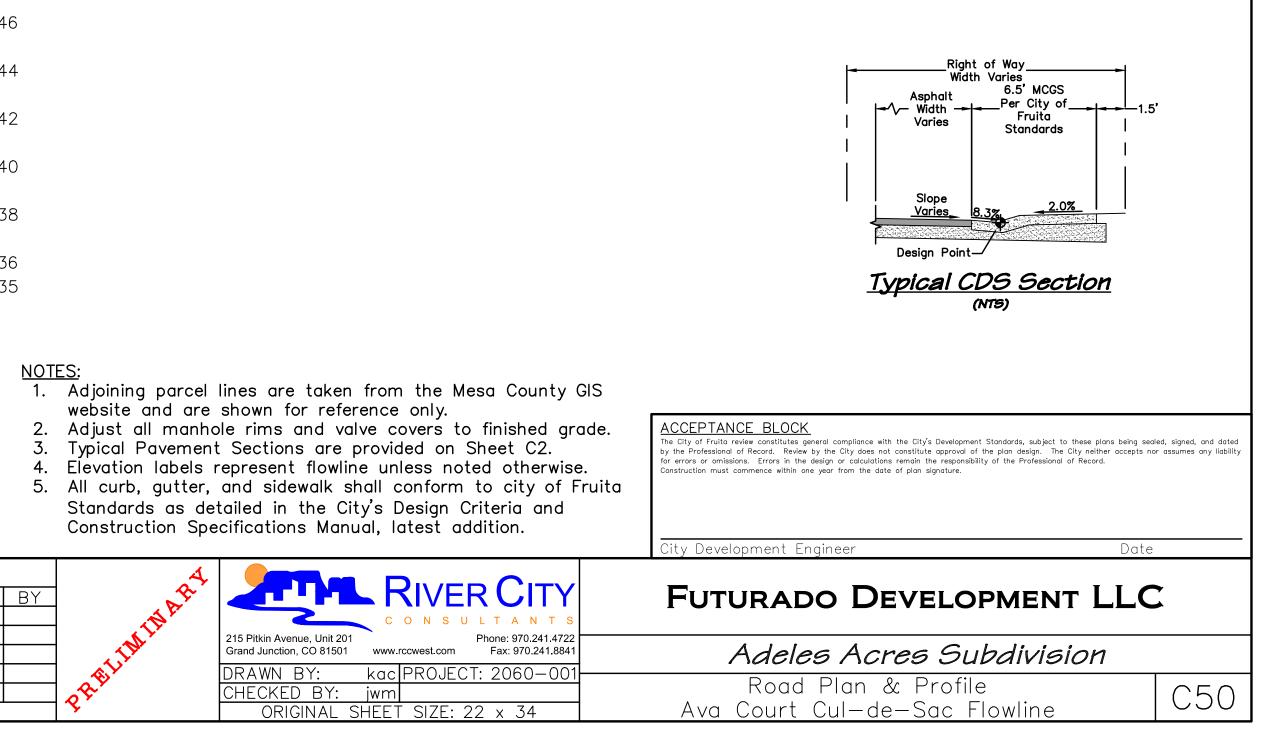


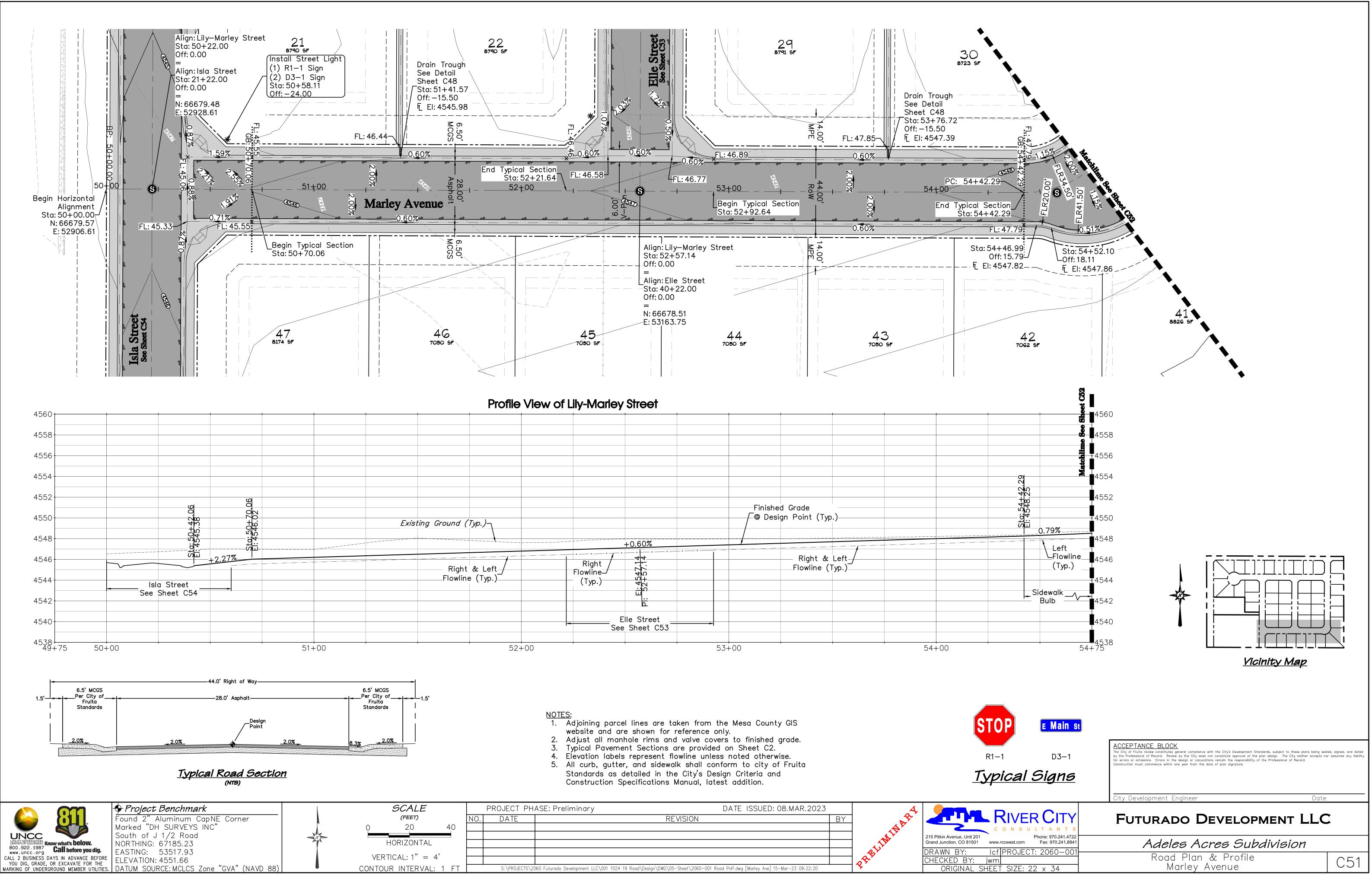
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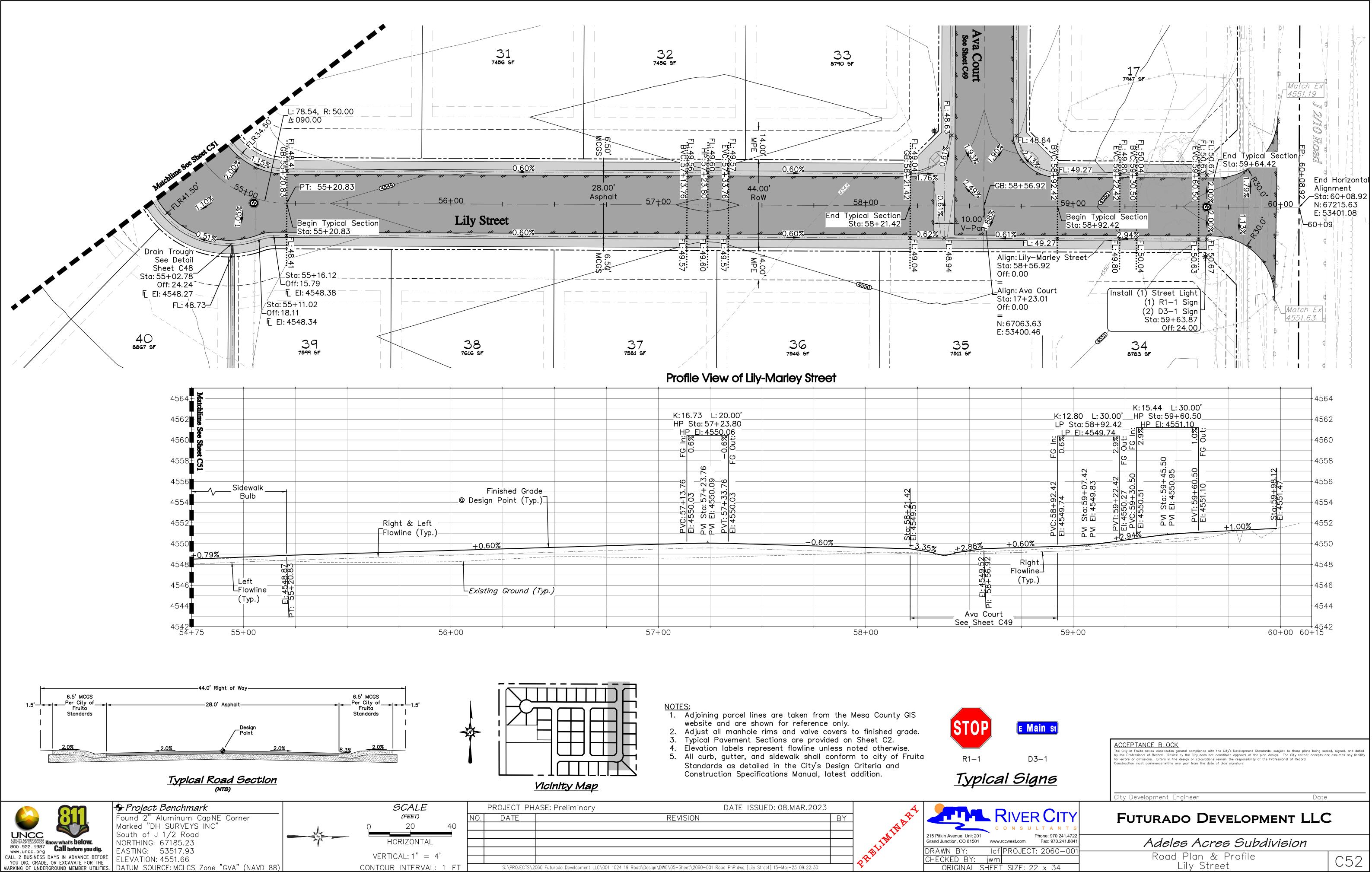
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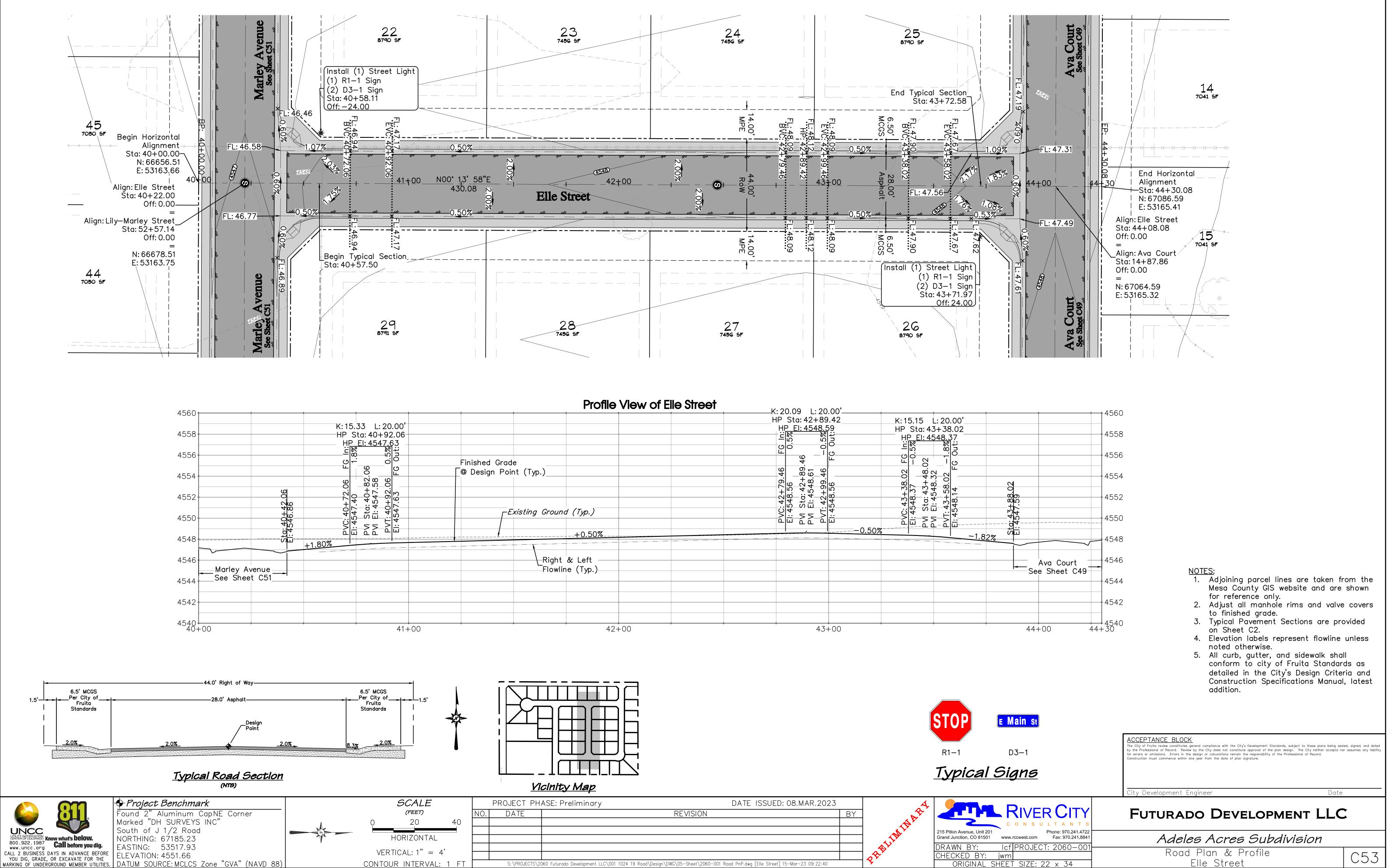


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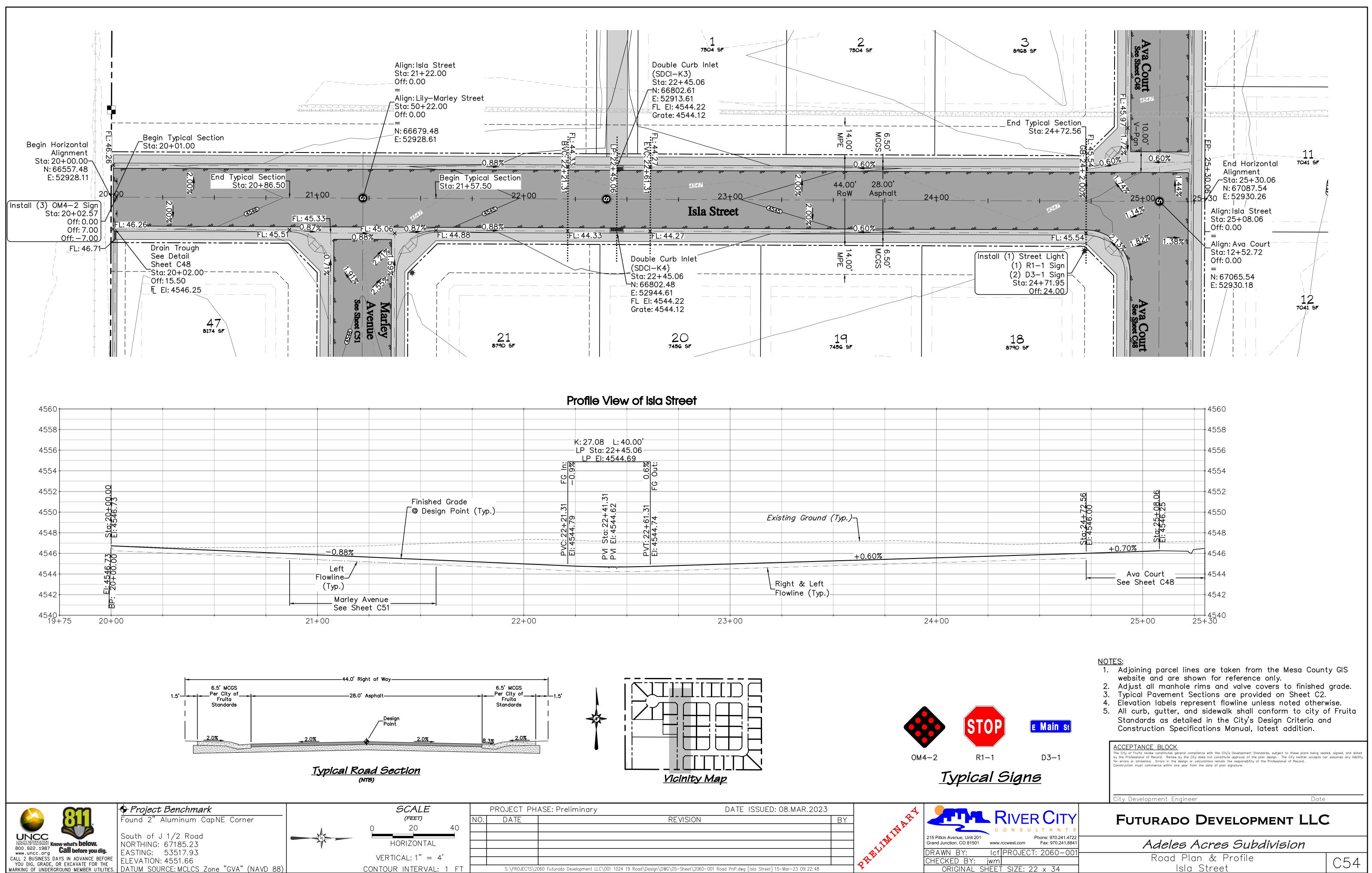
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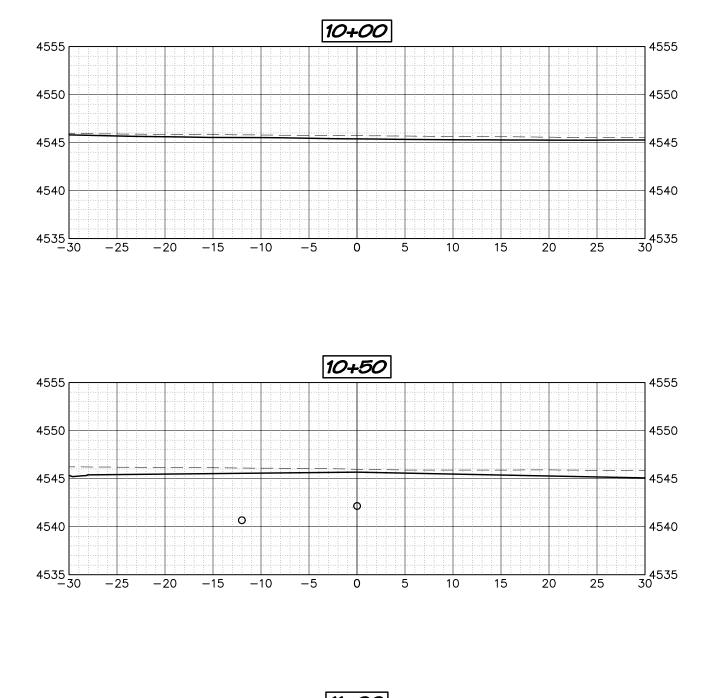
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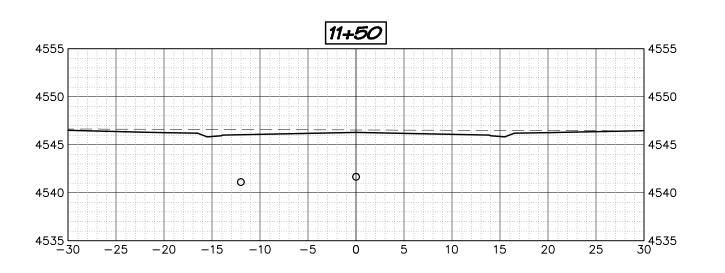


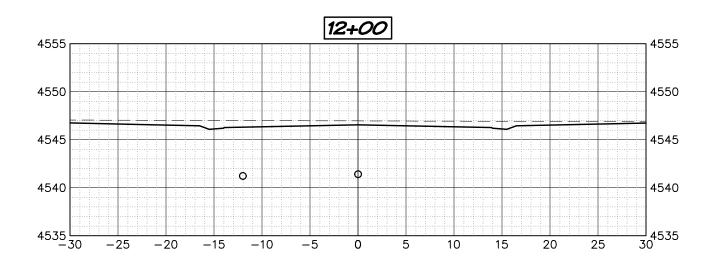
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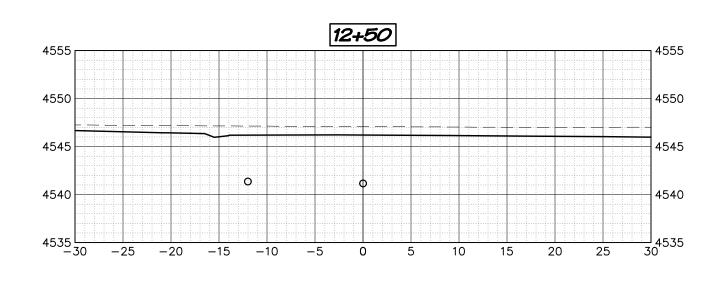
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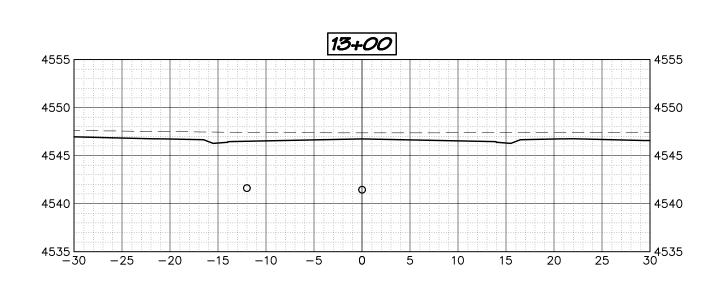


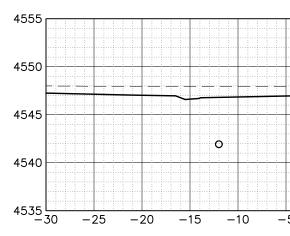
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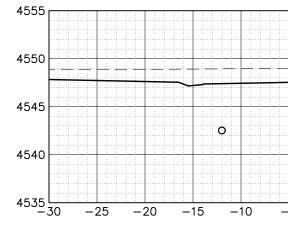






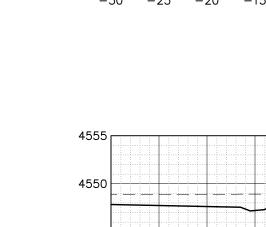






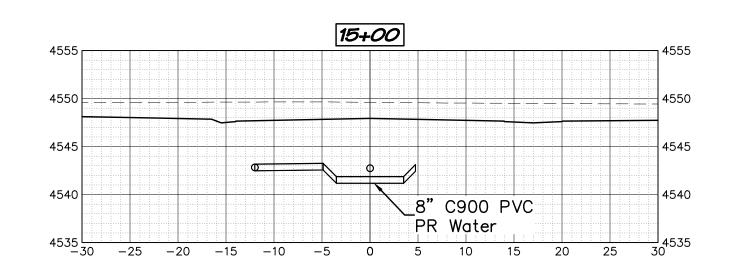


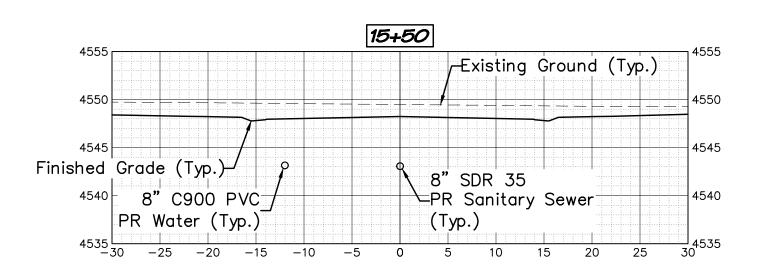
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 Acceptance BLOCK

 The filly of fuilt review constitutes general compliance with the City's Development Standards, subject to these plans being seeled, signed, and dated by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any liability 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.

 Dity Development Engineer

 Date

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 Phone: 970.241.4722

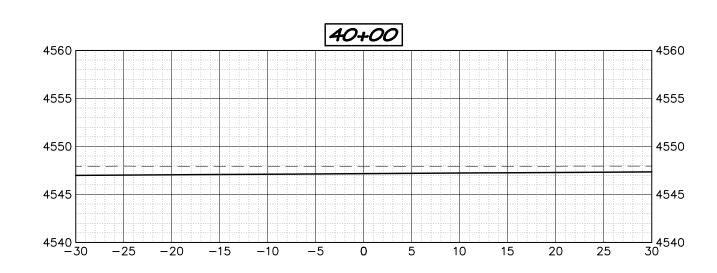
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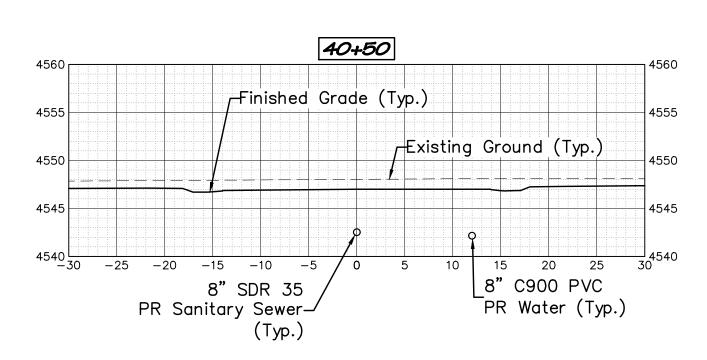
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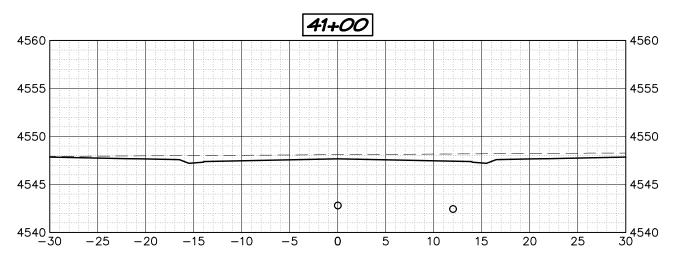
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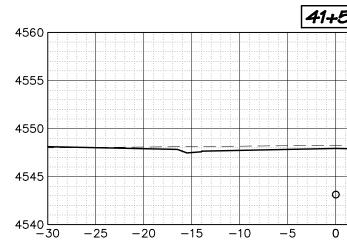
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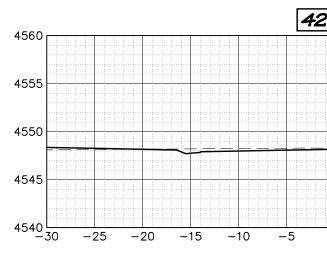
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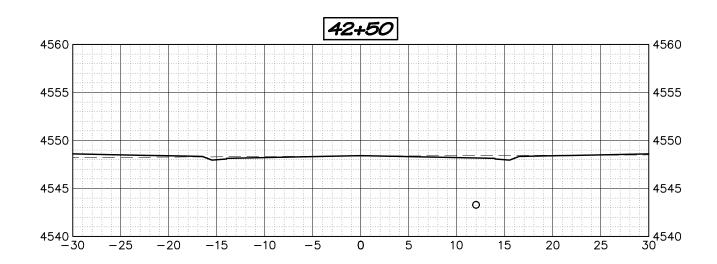




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B00.922.1987 www.uncc.org Call before you dig. EASTING: 53517.93	VERTICAL: $1'' = 10'$		
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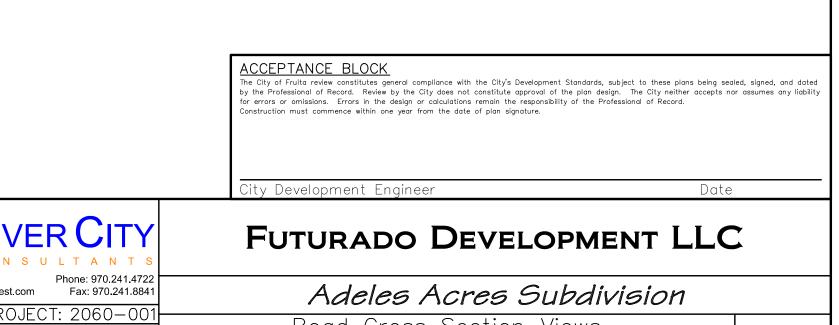
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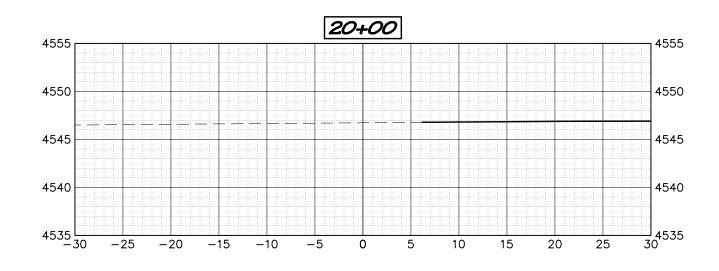
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Road Cross Section Views Elle Street

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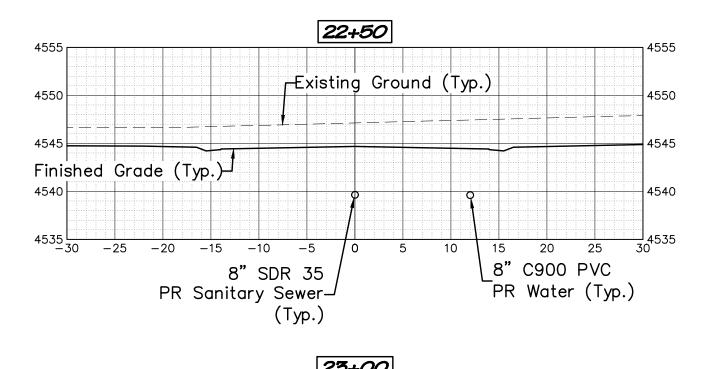
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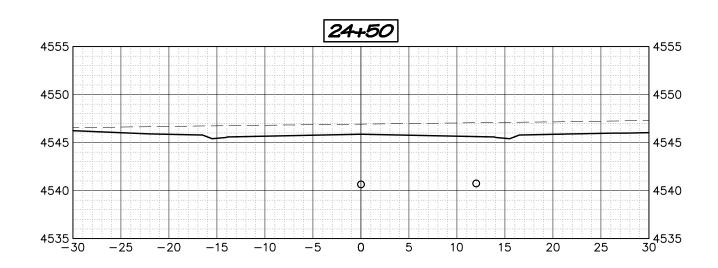
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ACCEPTANCE BLOCK. The City of Fruita review constitutes general compliance with the City's Development Standards, subject to these plans being sealed, signed, and dated by the Professional of Record. Review by the City does not constitute approval of the plan design. The City neither accepts nor assumes any liability 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.

City Development Engineer

FUTURADO DEVELOPMENT LLC

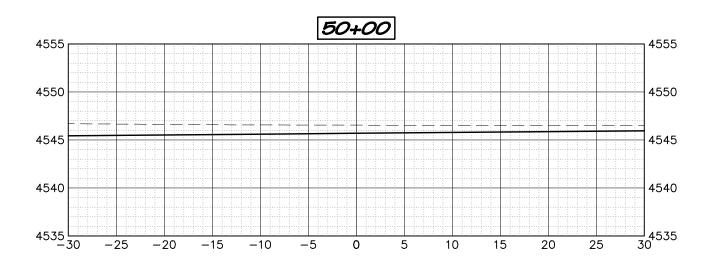


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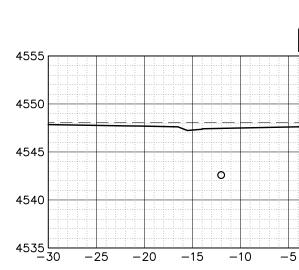
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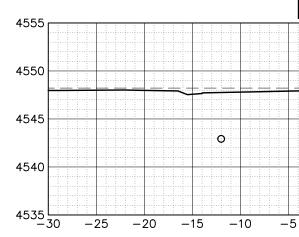
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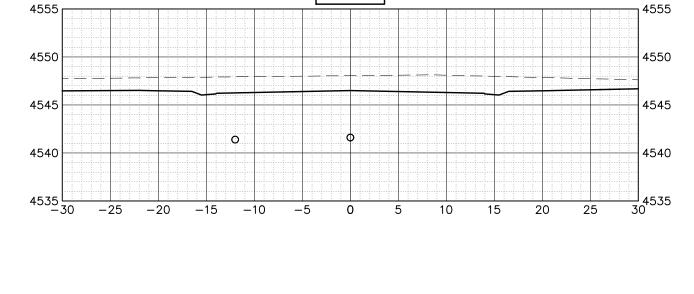
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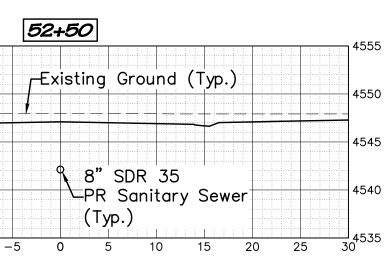
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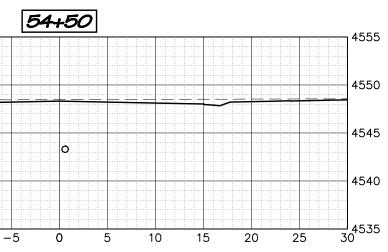
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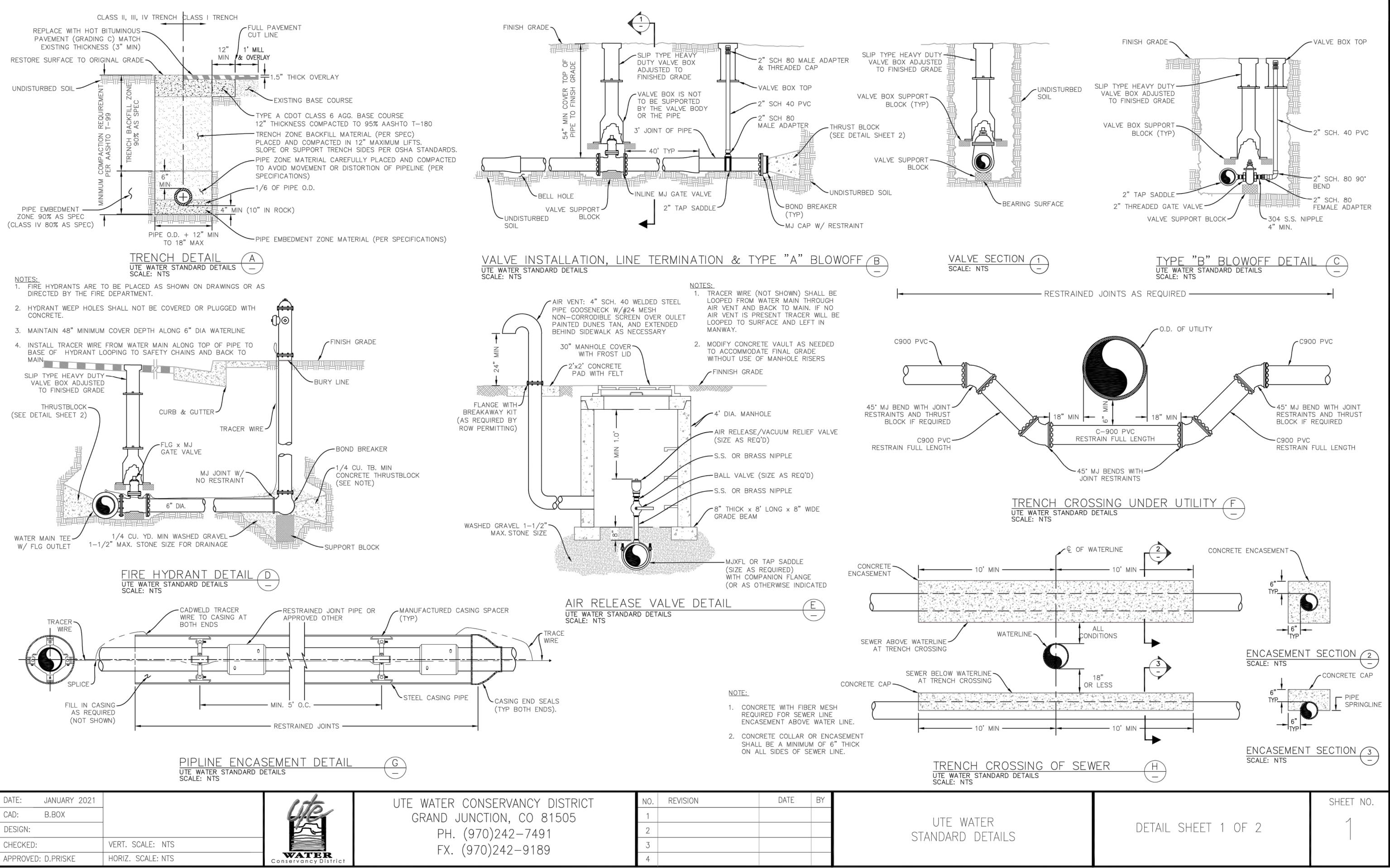
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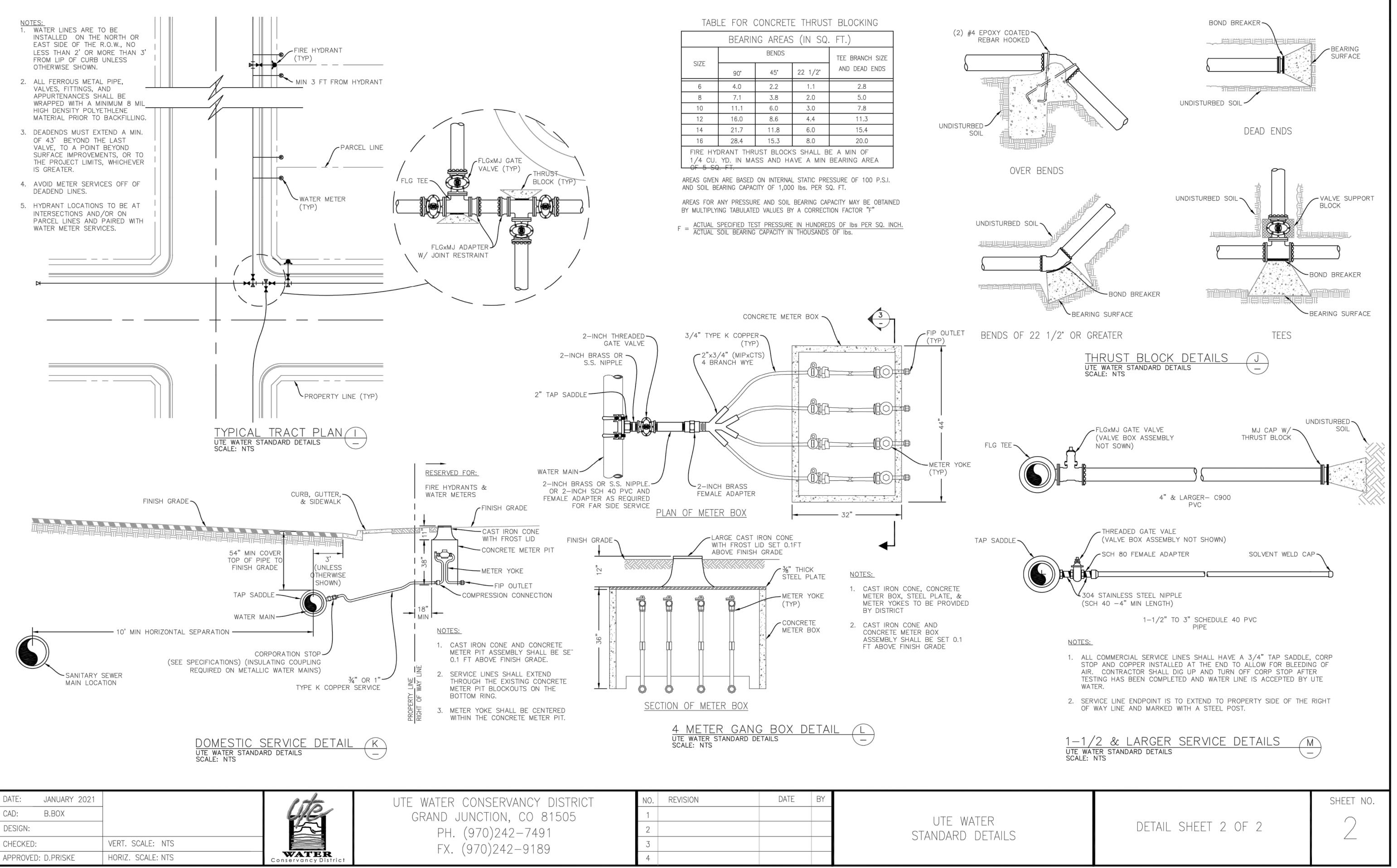
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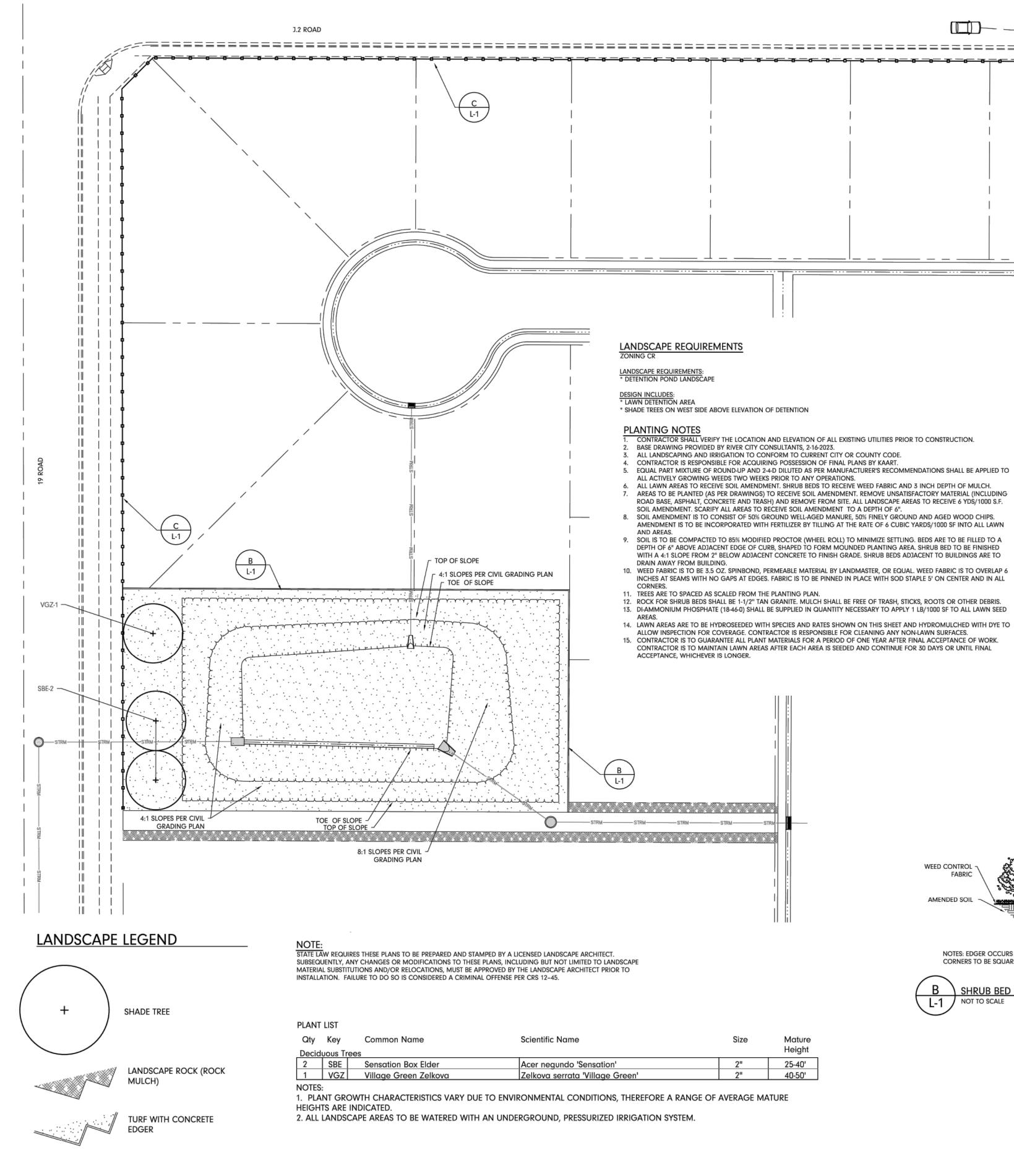
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ERVANCY DISTRICT	NO. REVISION	DATE	BY	
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242-7491	2			STANDARD DETAILS
242-9189	3			STANDARD DETAILS
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1. CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION OF ALL EXISTING UTILITIES PRIOR TO CONSTRUCTION. 2. BASE DRAWING PROVIDED BY RIVER CITY CONSULTANTS, 2-16-2023.

4. CONTRACTOR IS RESPONSIBLE FOR ACQUIRING POSSESSION OF FINAL PLANS BY KAART.

ALL ACTIVELY GROWING WEEDS TWO WEEKS PRIOR TO ANY OPERATIONS. 6. ALL LAWN AREAS TO RECEIVE SOIL AMENDMENT, SHRUB BEDS TO RECEIVE WEED FABRIC AND 3 INCH DEPTH OF MULCH. 7. AREAS TO BE PLANTED (AS PER DRAWINGS) TO RECEIVE SOIL AMENDMENT. REMOVE UNSATISFACTORY MATERIAL (INCLUDING ROAD BASE, ASPHALT, CONCRETE AND TRASH) AND REMOVE FROM SITE. ALL LANDSCAPE AREAS TO RECEIVE 6 YDS/1000 S.F. SOIL AMENDMENT. SCARIFY ALL AREAS TO RECEIVE SOIL AMENDMENT TO A DEPTH OF 6". 8. SOIL AMENDMENT IS TO CONSIST OF 50% GROUND WELL-AGED MANURE, 50% FINELY GROUND AND AGED WOOD CHIPS.

AMENDMENT IS TO BE INCORPORATED WITH FERTILIZER BY TILLING AT THE RATE OF 6 CUBIC YARDS/1000 SF INTO ALL LAWN 9. SOIL IS TO BE COMPACTED TO 85% MODIFIED PROCTOR (WHEEL ROLL) TO MINIMIZE SETTLING. BEDS ARE TO BE FILLED TO A

10. WEED FABRIC IS TO BE 3.5 OZ. SPINBOND, PERMEABLE MATERIAL BY LANDMASTER, OR EQUAL. WEED FABRIC IS TO OVERLAP 6 INCHES AT SEAMS WITH NO GAPS AT EDGES. FABRIC IS TO BE PINNED IN PLACE WITH SOD STAPLE 5' ON CENTER AND IN ALL

12. ROCK FOR SHRUB BEDS SHALL BE 1-1/2" TAN GRANITE. MULCH SHALL BE FREE OF TRASH, STICKS, ROOTS OR OTHER DEBRIS. 13. DI-AMMONIUM PHOSPHATE (18-46-0) SHALL BE SUPPLIED IN QUANTITY NECESSARY TO APPLY 1 LB/1000 SF TO ALL LAWN SEED

14. LAWN AREAS ARE TO BE HYDROSEEDED WITH SPECIES AND RATES SHOWN ON THIS SHEET AND HYDROMULCHED WITH DYE TO ALLOW INSPECTION FOR COVERAGE. CONTRACTOR IS RESPONSIBLE FOR CLEANING ANY NON-LAWN SURFACES. 15. CONTRACTOR IS TO GUARANTEE ALL PLANT MATERIALS FOR A PERIOD OF ONE YEAR AFTER FINAL ACCEPTANCE OF WORK. CONTRACTOR IS TO MAINTAIN LAWN AREAS AFTER EACH AREA IS SEEDED AND CONTINUE FOR 30 DAYS OR UNTIL FINAL

EVERGREEN (OPPOSITE SIDE SAME) DECIDUOUS (OPPOSITE SIDE SAME)



3. SPRAY DECIDUOUS TREE TRUNK WITH INSECTICIDE. \mathbb{N} 3. SPRAY DECIDEOUS TREE TROTT ON UP TO SECOND BRANCH. TAPE IN MIN. 3 PLACES. \gg 4. BACKFILL MIX:

1/3 SOIL AMENDMENT 2/3 SOIL FROM PIT INCORPORATE BIOSOL PLANTERS MIX, OR A MIX OF 50 LBS BIOSOL, 10 LBS HUMATE, 1 LB ALL PURPOSE MYCORRHIZAE AT THE FOLLOWING RATES:

1/2 CUP PER 1 GAL PERENNIAL 1 CUP PER 5 GAL SHRUB 2 CUPS PER 2" CALIPER TREE MIX THOROUGHLY PRIOR TO BACKFILLING.~ PLANT FERTILIZER TABLETS HAVING AN NPL

MANUFACTURER'S RECOMMENDATIONS.

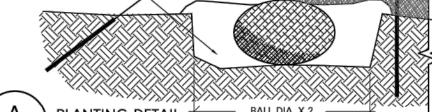
30" STAKE DRIVEN FLUSH. 12 GA. -WIRE FROM STAKE TO 1" MIN. NYLON STRAP AROUND TRUNK

PREPARED BACKFILL, -

SEE NOTE #4

L-1 / NOT TO SCALE

Α



PLANTING DETAIL

CENTER OF SHRUB BED FINISHED GRADE SHALL BE A

See See

MINIMUM OF 6" HIGHER THAN TOP OF CURB. - MULCH WEED CONTROL - CONTRACTOR TO PROVIDE 2" DEEP X 6" WIDE FABRIC DEPRESSION TO KEY IN FABRIC & MULCH. CONCRETE EDGER, CURB OR SIDEWALK GRASS (IF APPLICABLE) AMENDED SOIL WINWIN - AMENDED SOIL

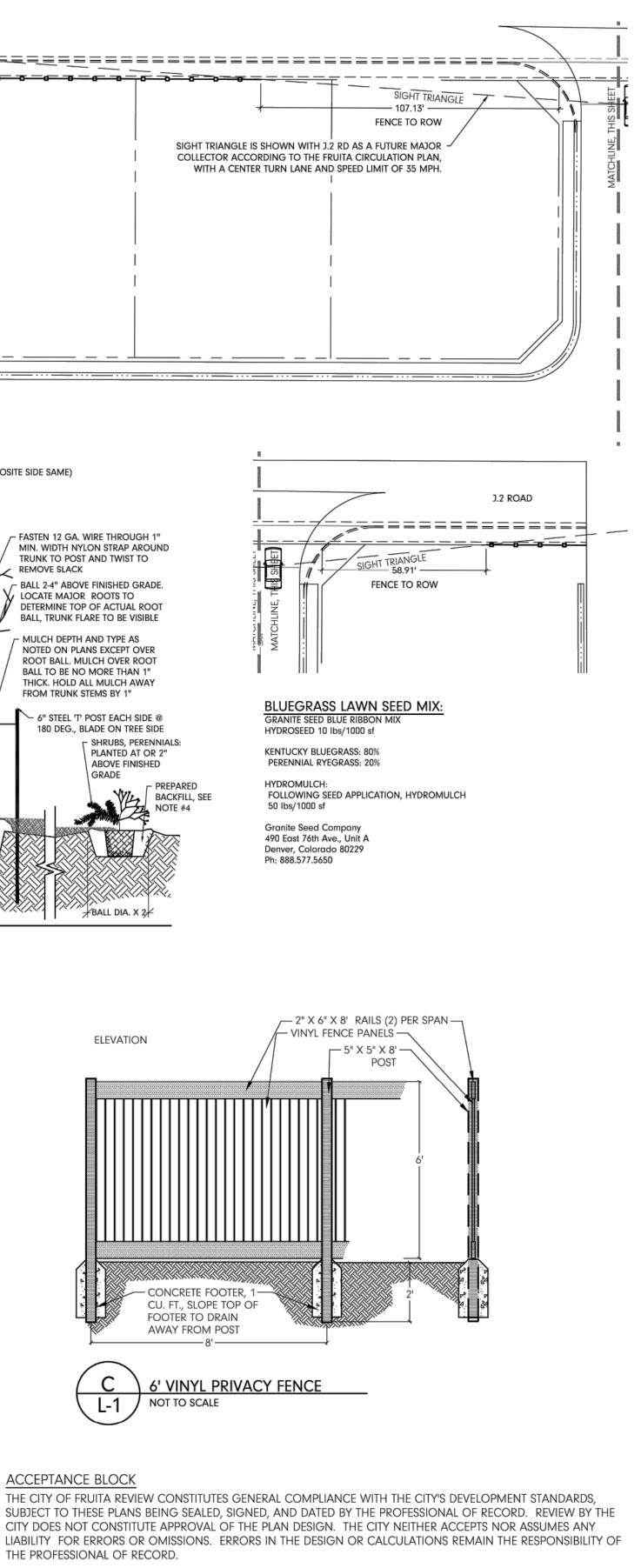
NOTES: EDGER OCCURS WHERE INDICATED ON PLAN. ALL CURVES TO BE SMOOTH IN TRANSITION, ALL

CORNERS TO BE SQUARE. TOP OF EDGER TO BE SAME AS ADJACENT FINISHED GRADE.

CONSTRUCTION MUST COMMENCE WITHIN ONE YEAR FROM THE DATE OF PLAN SIGNATURE.

CITY PLANNER





Date



734 Main Street Grand Junction, CO 81501 970-241-0745 (P) kaart.com

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SUBMITTAL TYPE Landscape and Fencing Plan

2

DRAWN BY MH

CHECKED MR

JOB NUMBER 2261

DATE 2023 02-24

REVISIONS List

