

SUBSURFACE UTILITY LOCATIONS FOR

TOWN OF PALISADE

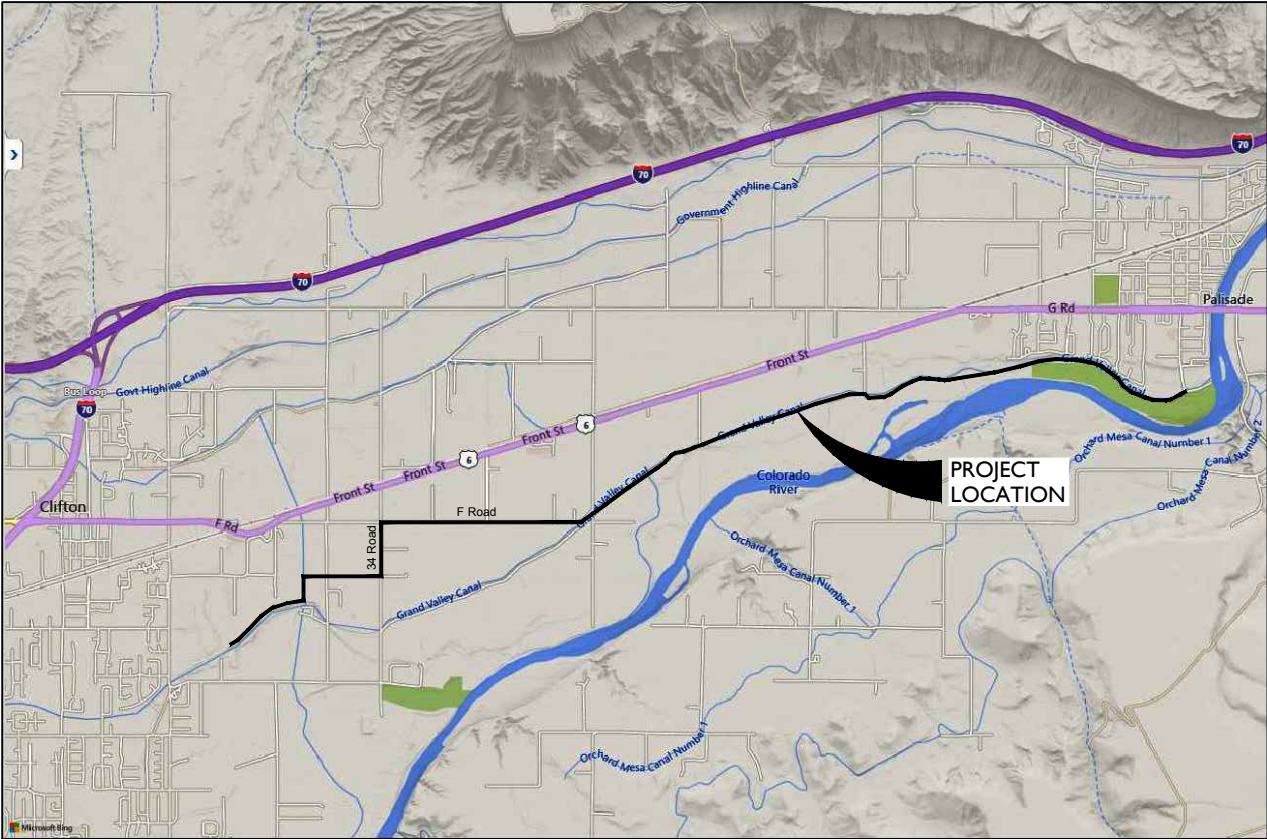
SEWER TRANSFER PROJECT

PREPARED FOR THE

TOWN OF PALISADE, COLORADO

MAY 2025

VICINITY MAP



BENCHMARK

PROJECT BENCHMARK IS LOCATED AT THE INTERSECTION OF F ROAD AND 35 ROAD. IT'S THE SOUTHWEST CORNER SECTION 5, TOWNSHIP 1 SOUTH, RANGE 2 EAST OF THE UTE MERIDIAN A 3" BRASS CAP MESA COUNTY SURVEY MONUMENT NO 278-3. THIS SURVEY MONUMENT HAS AN ELEVATION OF 4676.974 (NAVD 88) AND IS PUBLISHED IN THE MESA COUNTY SURVEY INFORMATION MANAGEMENT SYSTEM WITH A GPS ID NO:P175.

CONTACT INFORMATION



OWNER
Town of Palisade
Janet Hawkinson, Town Administrator
175 East 3rd Street, P.O. Box 128
Palisade, Colorado 81526
(970) 464-5602



CIVIL ENGINEER
J-U-B Engineers Inc.
Bret Guillory, P.E.
305 Main Street
Palisade, Colorado 81526
(970) 208-8508

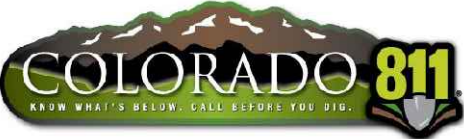


SUBSURFACE UTILITY ENGINEER
Ayres Associates
Dale Mathison, P.E.
3665 JFK Parkway, Building 2, Suite 100
Fort Collins, Colorado 80525
(970) 223-5556

SURVEYOR
Align Surveying, LLC
Chris Ransier
717 Centauri Drive
Grand Junction, Colorado 81506
970-623-1001

UTILITY CONTACT INFORMATION		
UTILITY OWNER	UTILITY TYPE	PHONE
PALISADE IRRIGATION DISTRICT	IRRIGATION	970-640-9481
UNITE PRIVATE NETWORKS	FIBER	816-814-9768
XCEL ENERGY	GAS	800-628-2121
XCEL ENERGY	HIGH PRESSURE GAS	303-907-8093
UTE WATER CONSERVANCY DISTRICT	WATER	970-256-2869
CLIFTON WATER DISTRICT	WATER	970-434-7328
CLIFTON SANITATION DISTRICT	WASTEWATER	970-434-7422
CENTURY LINK/LUMEN	FIBER AND TELEPHONE	303-260-4929
TOWN OF PALISADE	WATER AND SEWER	970-261-2385
GRAND VALLEY IRRIGATION COMPANY	IRRIGATION	970-242-2762
GRAND VALLEY DRAINAGE DISTRICT	STORM AND DRAINAGE	970-242-4343
COMCAST	CABLE TV	720-490-3891
CLEARNET WORX	FIBER OPTIC	970-240-6600

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17	SU17	SUBSURFACE UTILITIES LOCATION PLAN
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29	SU29	SUBSURFACE UTILITIES LOCATION PLAN
30	SU30	SUBSURFACE UTILITIES LOCATION PLAN
31	SU31	SUBSURFACE UTILITIES LOCATION PLAN
32	SU32	SUBSURFACE UTILITIES LOCATION PLAN
33	SU33	SUBSURFACE UTILITIES LOCATION PLAN
34	SU34	SUBSURFACE UTILITIES LOCATION PLAN



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SCALE ACCORDINGLY



3665 JFK Parkway
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Revisions

Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT

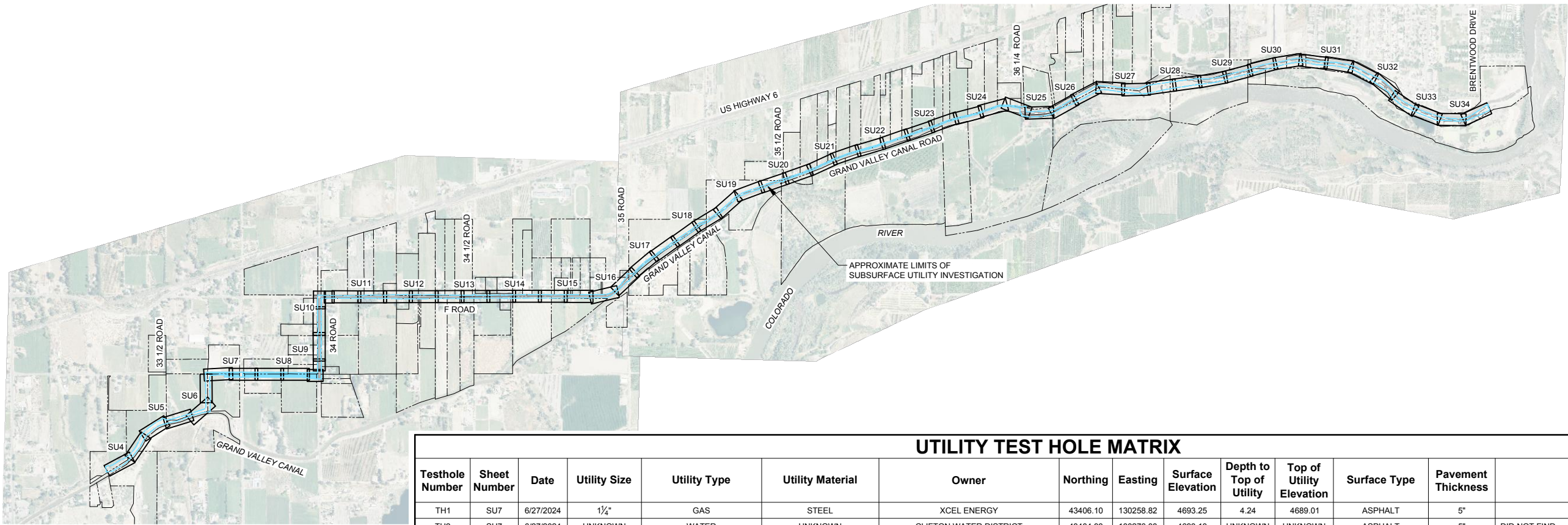
TOWN OF PALISADE, COLORADO

TITLE SHEET

Project Mgr. DAM
Designed By: KCRH
Drawn By: RBR
Approved By: DAM
Date: 05/19/2025

PROJECT NO.
36-4717.19
DRAWING NO.
SU1
SHEET 1 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 GENERAL NOTES SUE.DWG Tuesday, May 20, 2025 7:34 AM By: RICKS, RONALD



GENERAL NOTES:

- THE SUBSURFACE UTILITIES ARE DEPICTED ON THESE PLANS HAVE BEEN INVESTIGATED AND DEPICTED IN ACCORDANCE WITH THEIR ACHIEVED "QUALITY LEVELS" AS DEFINED IN THE AMERICAN SOCIETY OF CIVIL ENGINEER'S DOCUMENT ASCE 38 (ASCE/UISI/CI 38-22), "STANDARD GUIDELINE FOR INVESTIGATING AND DOCUMENTING EXISTING UTILITIES." RELIANCE UPON THESE DATA FOR RISK MANAGEMENT PURPOSES DURING BIDDING DOES NOT RELIEVE THE EXCAVATOR OR UTILITY OWNER FROM FOLLOWING ALL APPLICABLE UTILITY DAMAGE PREVENTION STATUTES, POLICIES, AND/OR PROCEDURES DURING EXCAVATION.
- UTILITY OWNER DESIGNATION IS BASED ON INFORMATION PROVIDED BY EACH UTILITY OWNER IN RESPONSE TO THE 811 SUBSURFACE UTILITY ENGINEERING REQUEST. THIS INFORMATION DOES NOT RELIEVE THE EXCAVATOR OR UTILITY OWNER FROM FOLLOWING ALL APPLICABLE UTILITY DAMAGE PREVENTION STATUTES, POLICIES, AND OR PROCEDURES AND CONFIRMING OWNERSHIP DURING EXCAVATION.
- IT IS IMPORTANT THAT THE CONTRACTOR INVESTIGATES AND UNDERSTANDS THE SCOPE OF WORK BETWEEN THE PROJECT OWNER AND THEIR ENGINEER REGARDING THE SCOPE AND LIMITS OF THE UTILITY INVESTIGATIONS LEADING TO THESE UTILITY DEPICTIONS.
- UTILITIES INVESTIGATED BY AYRES ARE DISPLAYED IN COLOR. ALL OTHER INFORMATION IS PROVIDED BY OTHERS.
- A UTILITY QUALITY LEVEL IS A PROFESSIONAL OPINION OF THE QUALITY AND RELIABILITY OF UTILITY INFORMATION. THE FOUR RECOGNIZED QUALITY LEVELS RANGE FROM QUALITY LEVEL D (LOWEST LEVEL) TO QUALITY LEVEL A (HIGHEST LEVEL).
 - QUALITY LEVEL A (QLA) - PRECISE HORIZONTAL AND VERTICAL LOCATION OF UTILITIES OBTAINED BY THE ACTUAL EXPOSURE AND SUBSEQUENT MEASUREMENT OF SUBSURFACE UTILITIES, USUALLY AT A SPECIFIC POINT.
 - QUALITY LEVEL B (QLB) - INFORMATION OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO DETERMINE THE EXISTENCE AND APPROXIMATE HORIZONTAL POSITION OF SUBSURFACE UTILITIES, ALSO CALLED DESIGNATING. QUALITY LEVEL B DATA SHOULD BE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION. DESIGNATED UTILITIES ARE SURVEYED TO PROJECT CONTROL. PROFESSIONAL JUDGEMENT IS USED TO CORRELATE QLB DESIGNATING WITH AVAILABLE QLA, QLC, AND QLD INFORMATION.
 - QUALITY LEVEL C (QLC) - INFORMATION OBTAINED BY SURVEYING AND PLOTTING VISIBLE ABOVE-GROUND UTILITY FEATURES AND BY USING PROFESSIONAL JUDGMENT IN CORRELATING THIS INFORMATION TO QUALITY LEVEL D INFORMATION AND ANY AVAILABLE QLB AND QLA INFORMATION.
 - QUALITY LEVEL D (QLD) - INFORMATION DERIVED FROM EXISTING RECORDS OR ORAL RECOLLECTIONS.
- UTILITY SIZE AND MATERIAL ARE DETERMINED THROUGH AVAILABLE UTILITY OWNER INFORMATION UNLESS OTHERWISE CONFIRMED BY ACTUAL EXPOSURE.
- UTILITIES LABELED AS UNKNOWN HAVE NO CORRELATED RECORDS OR VISIBLE APPURTENANCES TO DETERMINE FUNCTION, OWNER, OR TYPE.
- UTILITY FIELD MAPPING SERVICES WERE COMPLETED BETWEEN 09/06/2023 AND 09/19/2023. NO GUARANTEE IS MADE THAT UTILITIES HAVE NOT BEEN ADJUSTED, REMOVED, OR ADDED AFTER THIS DATE.



UTILITY TEST HOLE MATRIX														
Testhole Number	Sheet Number	Date	Utility Size	Utility Type	Utility Material	Owner	Northing	Easting	Surface Elevation	Depth to Top of Utility	Top of Utility Elevation	Surface Type	Pavement Thickness	Notes
TH1	SU7	6/27/2024	1¼"	GAS	STEEL	XCEL ENERGY	43406.10	130258.82	4693.25	4.24	4689.01	ASPHALT	5"	
TH2	SU7	6/27/2024	UNKNOWN	WATER	UNKNOWN	CLIFTON WATER DISTRICT	43404.93	130276.08	4693.13	UNKNOWN	UNKNOWN	ASPHALT	5"	DID NOT FIND
TH3	SU7	6/27/2024	12"	IRRIGATION	PVC	PALISADE IRRIGATION DISTRICT	43405.60	130282.48	4692.97	2.90	4690.07	DIRT	NA	
TH4	SU9	6/27/2024	16"	WATER	ASBESTOS CONCRETE	CLIFTON WATER DISTRICT	43389.90	131607.34	4688.55	4.00	4684.55	ASPHALT	6"	
TH5	SU9	6/27/2024	16"	WATER	ASBESTOS CONCRETE	CLIFTON WATER DISTRICT	44033.27	131607.65	4694.64	4.50	4690.14	ASPHALT	6"	
TH6	SU10	6/27/2024	16"	WATER	ASBESTOS CONCRETE	CLIFTON WATER DISTRICT	44696.43	131604.71	4700.23	6.20	4694.03	ASPHALT	6"	
TH7	SU10	6/27/2024	UNKNOWN	WATER	UNKNOWN	CLIFTON WATER DISTRICT	44695.32	131614.30	4700.17	UNKNOWN	UNKNOWN	ASPHALT	6"	DID NOT FIND
TH8	SU10	6/27/2024	8"	WATER	PVC	CLIFTON WATER DISTRICT	44695.90	131621.03	4700.10	4.64	4695.46	ASPHALT	6"	
TH9	SU11	6/26/2024	8"	STORM - NORTH END	CORRUGATED STEEL	GRAND VALLEY DRAINAGE DISTRICT	44723.61	132528.12	4696.24	EXPOSED	NA	ASPHALT		MEASURED EXPOSED PIPE NORTH OF F RD. 1.10' DEPTH FROM ASPHALT
TH9	SU11	6/26/2024	8"	STORM - SOUTH END	CORRUGATED STEEL	GRAND VALLEY DRAINAGE DISTRICT	44679.88	132528.80	4695.50	EXPOSED	NA	ASPHALT		MEASURED EXPOSED PIPE SOUTH OF F RD. 1.38' DEPTH FROM ASPHALT
TH10A	SU13	6/25/2024	10"	IRRIGATION	PVC	PALISADE IRRIGATION DISTRICT	44695.98	134226.76	4690.44	4.77	4685.67	ASPHALT	NA	
TH10B	SU13	6/25/2024	4"	UNKNOWN	PVC	UNKNOWN	44693.27	134228.01	4690.22	4.18	4686.04	DIRT	NA	UNKNOWN UTILITY
TH11A	SU16	6/29/2024	8"	WATER	PVC	UTE WATER CONSERVANCY DISTRICT	44951.07	136824.21	4679.85	6.25	4673.60	DIRT	NA	
TH11B	SU16	6/29/2024	1"	TELEPHONE	DIRECT BURIED CABLE	CENTURYLINK / LUMEN	44951.81	136825.65	4679.72	3.18	4676.54	DIRT	NA	
TH11C	SU16	6/29/2024	4"	UNKNOWN	POLYETHYLENE	UNKNOWN	44951.14	136826.38	4679.47	4.60	4674.87	DIRT	NA	
TH13A	SU16	6/24/2024	1¼"	GAS	STEEL	XCEL ENERGY	45027.34	136893.33	4679.09	3.55	4675.54	DIRT	NA	
TH13B	SU16	6/24/2024	1"	TELEPHONE	DIRECT BURIED CABLE	CENTURYLINK / LUMEN	45027.07	136893.46	4679.07	2.00	4677.07	DIRT	NA	
TH14	SU16	6/24/2024	4"	GAS	STEEL	XCEL ENERGY	45049.66	136909.11	4678.80	3.82	4674.98	DIRT	NA	
TH15A	SU20	6/25/2024	2"	GAS	STEEL	XCEL ENERGY	46702.61	139503.61	4680.78	3.95	4676.83	DIRT	NA	
TH15B	SU20	6/25/2024	4"	GAS	STEEL	XCEL ENERGY	46703.84	139503.00	4680.72	3.65	4677.07	DIRT	NA	
TH17	SU25	6/21/2024	1½"	GAS	POLYETHYLENE	XCEL ENERGY	47917.63	143599.37	4682.75	1.91	4680.84	DIRT	NA	
TH18	SU25	6/21/2024	8"	STORM	CORRUGATED STEEL	PALISADE IRRIGATION DISTRICT	47917.87	143601.27	4682.74	2.85	4679.89	DIRT	NA	
TH19	SU25	6/21/2024	UNKNOWN	WATER	STEEL CASING	UTE WATER CONSERVANCY DISTRICT	47916.47	143609.19	4682.48	UNKNOWN	UNKNOWN	DIRT	NA	CLEARED HOLE TO 10' AND PROBED TO FIND WATERLINE, HOWEVER; COULDN'T VISUALIZE DUE TO WATER COMING INTO HOLE
TH20	SU25	6/21/2024	48"	STORM - SOUTH END	RCP	GRAND VALLEY DRAINAGE DISTRICT	47791.89	144105.24	NA	NA	4672.32	DIRT	NA	TOP ELEVATION AT SOUTH END. SURFACE ELEVATION WAS NOT SURVEYED
TH20	SU25	6/21/2024	48"	STORM - NORTH END	RCP	GRAND VALLEY DRAINAGE DISTRICT	47984.22	144079.06	NA	NA	4674.41	DIRT	NA	TOP ELEVATION AT NORTH END. SURFACE ELEVATION WAS NOT SURVEYED
TH20	SU25	6/21/2024	48"	STORM - NORTH END	RCP	GRAND VALLEY DRAINAGE DISTRICT	47985.73	144078.70	NA	NA	NA	DIRT	NA	INVERT ELEVATION AT NORTH END = 4671.17. SURFACE ELEVATION AND TOP OF PIPE WAS NOT SURVEYED
TH21	SU26	6/19/2024	8"	GAS	STEEL	XCEL ENERGY	47930.80	144264.47	4679.75	3.10	4676.65	DIRT	NA	
TH22	SU28	6/20/2024	8"	STORM	POLYETHYLENE	GRAND VALLEY DRAINAGE DISTRICT	48255.76	145768.23	4678.54	7.20	4671.34	DIRT	NA	
TH23	SU28	6/19/2024	8"	GAS	STEEL	XCEL ENERGY	48265.65	145886.26	4678.18	2.60	4675.58	GRASS	NA	
TH25	SU29	6/19/2024	8"	GAS	STEEL	XCEL ENERGY	48367.05	146646.49	4679.85	2.64	4677.21	GRASS	NA	
TH26	SU30	6/19/2024	8"	GAS	STEEL	XCEL ENERGY	48722.00	148135.01	4682.47	4.17	4678.30	DIRT	NA	
TH27	SU30	6/19/2024	UNKNOWN	GAS	UNKNOWN	XCEL ENERGY	48724.43	148141.29	4682.43	UNKNOWN	UNKNOWN	DIRT	NA	DID NOT FIND. WATER ENTERING AND FILLING HOLE; ROCKS THROUGHOUT.
TH28	SU32	6/18/2024	1¼"	FIBER OPTIC	POLYETHYLENE	CLEARNET WORX	48301.80	149759.65	4684.74	2.58	4682.16	DIRT	NA	
TH29	SU32	6/18/2024	2"	TELEPHONE	POLYETHYLENE	CENTURYLINK / LUMEN	48291.91	149779.21	4684.57	1.93	4682.64	DIRT	NA	
TH30	SU32	6/18/2024	2"	ELECTRIC	POLYETHYLENE	XCEL ENERGY	48288.45	149797.72	4684.82	4.59	4680.23	ASPHALT	1"	
TH31	SU32	6/18/2024	2"	WATER	PVC	TOWN OF PALISADE	48288.47	149797.71	4684.81	3.09	4681.72	ASPHALT	1"	
TH32	SU33	6/18/2024	(3) ¼" & (4) ½"	ELECTRIC	DIRECT BURIED CABLE	TOWN OF PALISADE	47948.94	150129.35	4683.93	1.54	4682.39	GRASS	NA	BUNDLED CABLE

Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

GENERAL NOTES AND KEY MAP

Project Mgr. DAM	Designed By: KCRH
Drawn By: RBR	Approved By: DAM
Date: 05/19/2025	

Drawing Name: I: \\36\\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\\MAINDWG\\SHEETS\\36-4717.19 ADDL MATRIX TABLE SUE.DWG Tuesday, May 13, 2025 1:43 PM By: RICKS, RONALD

UTILITY TEST HOLE MATRIX - CONTINUED														
Testhole Number	Sheet Number	Date	Utility Size	Utility Type	Utility Material	Owner	Northing	Easting	Surface Elevation	Depth to Top of Utility	Top of Utility Elevation	Surface Type	Pavement Thickness	Notes
TH33	SU4	2/4/2025	6"	STORM	PVC	GRAND VALLEY DRAINAGE DISTRICT	41918.54	128334.80	4672.76	4.85	4667.91	DIRT	NA	
TH34	SU5	2/4/2025	8"	STORM	PVC	GRAND VALLEY DRAINAGE DISTRICT	42423.86	128734.15	4675.76	1.18	4674.58	DIRT	NA	
TH35	SU16	2/5/2025	8"	GAS	STEEL	XCEL ENERGY	44715.94	136482.37	4674.32	5.27	4669.05	ASPHALT	6"	
TH36	SU22	1/28/2025	4"	GAS	WRAP-STEEL	XCEL ENERGY	47237.25	140959.52	4676.56	2.11	4674.45	GRASS	NA	
TH37	SU22	2/12/2025	18"	STORM	RCP	GRAND VALLEY DRAINAGE DISTRICT	47305.86	141164.30	4670.00	9.08	4660.92	DIRT	NA	
TH38	SU25	2/4/2025	UNKNOWN	IRRIGATION	UNKNOWN	GRAND VALLEY IRRIGATION DISTRICT	47834.9±	143951.0±	UNKNOWN	UNKNOWN	UNKNOWN	DIRT	NA	DID NOT FIND
TH40	SU25	1/31/2025	36"	STORM	RCP	GRAND VALLEY DRAINAGE DISTRICT	47864.24	144095.20	4679.85	7.00	4672.85	DIRT	NA	
TH41	SU25	1/31/2025	8"	GAS	WRAP-STEEL	XCEL ENERGY	47852.85	144098.81	4679.52	4.42	4675.10	DIRT	NA	
TH43	SU30	2/3/2025	12"	STORM	PVC ENCASED IN CONCRETE	GRAND VALLEY DRAINAGE DISTRICT	48704.82	148091.29	4676.07	5.09	4670.98	DIRT	NA	OUTLET WAS LOCATED 200' SOUTH. APPEARS TO BE 12" PVC PIPE ENCASED IN CONCRETE 5 FEET WIDE
TH44	SU30	1/30/2025	6"	GAS	FUSION BOND	XCEL ENERGY	48714.98	148143.67	4674.34	4.66	4669.68	DIRT	NA	
TH45	SU30	1/30/2025	6"	GAS	FUSION BOND	XCEL ENERGY	48718.29	148142.40	4674.53	5.48	4669.05	DIRT	NA	
TH46	SU33	1/29/2025	6"	IRRIGATION	PVC	PALISADE IRRIGATION DISTRICT	47777.33	150563.64	4680.60	5.22	4675.38	DIRT	NA	



Project Wgr. DAM
Designed By: KCRH
Drawn By: RBR
Approved By: DAM
Date: 05/19/2025

PROJECT NO.
36-4717.19
DRAWING NO.

SU3

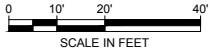
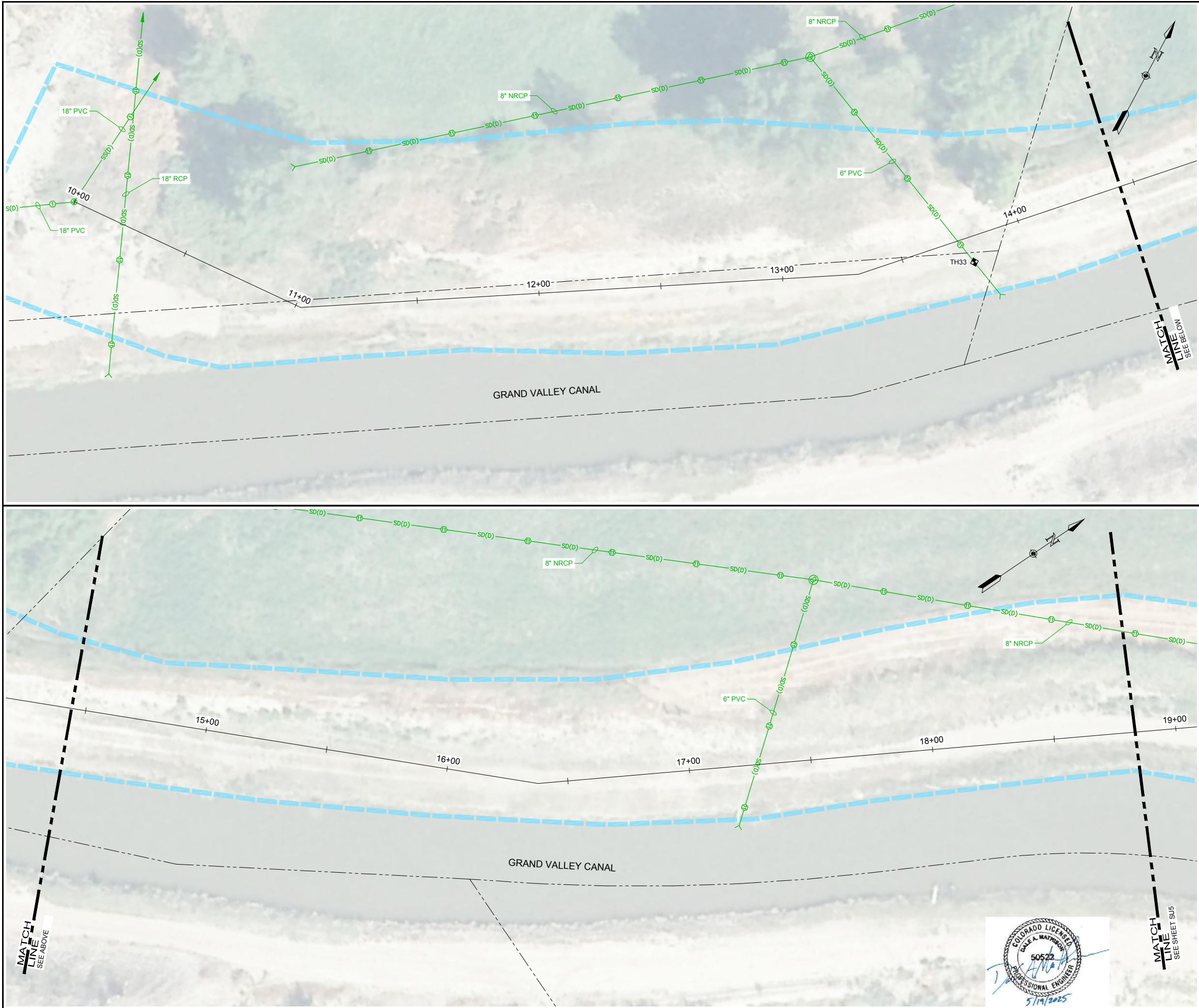
TOWN OF PALISADE
SEWER TRANSFER PROJECT

TOWN OF PALISADE, COLORADO

UTILITY TEST HOLE MATRIX
TABLE CONTINUED

Revisions	Date

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 1 SUE.DWG Tuesday, May 20, 2025 7:36 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

QUALITY LEVEL A, B, C, OR D (SEE NOTE 4 ON DRAWING SU2)

UTILITY OWNERSHIP

- SS(A) SANITARY SEWER
- SD(A) STORM DRAINAGE
- W(A) WATER
- IRR(A) IRRIGATION
- G(A) GAS
- E(A) ELECTRIC
- FO(A) FIBER OPTIC
- T(A) TELEPHONE
- OHU OVERHEAD UTILITY
- U(B) UNKNOWN UTILITY

APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION

APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
- 2 PALISADE IRRIGATION DISTRICT
- 3 CLIFTON WATER DISTRICT
- 4 CLIFTON SANITARY DISTRICT
- 5 GRAND VALLEY IRRIGATION COMPANY
- 6 UTE WATER CONSERVANCY DISTRICT
- 7 UNITE PRIVATE NETWORKS
- 8 XCEL ENERGY
- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE
CIP	CAST IRON PIPE	PVC	POLYVINYL CHLORIDE
CMP	CORRUGATED METAL PIPE	RCP	REINFORCED CONCRETE PIPE
DI	DUCTILE IRON PIPE	SW	STEEL WRAPPED
HDPE	HIGH DENSITY POLYETHYLENE	VCP	VITRIFIED CLAY PIPE
HP	HIGH PRESSURE		
NRCP	NON-REINFORCED CONCRETE PIPE		

MISCELLANEOUS

TEST HOLE LOCATION	IRRIGATION BOX
UTILITY CONTINUATION	IRRIGATION RISER
END OF SUE INFORMATION	IRRIGATION SPRINKLER
STUB OR CAP	UTILITY POLE
SANITARY SEWER MANHOLE	GUY ANCHOR
STORM MANHOLE	ELECTRIC OUTLET
STORM CULVERT	ELECTRIC METER
WATER VALVE	ELECTRIC BOX
FIRE HYDRANT	LAMP POST
WATER SPIGOT	TRANSFORMER
WATER METER	LIGHT POLE
IRRIGATION VALVE	COMMUNICATION PEDESTAL
IRRIGATION PUMP	COMMUNICATION MANHOLE
IRRIGATION MANHOLE	

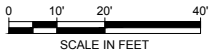
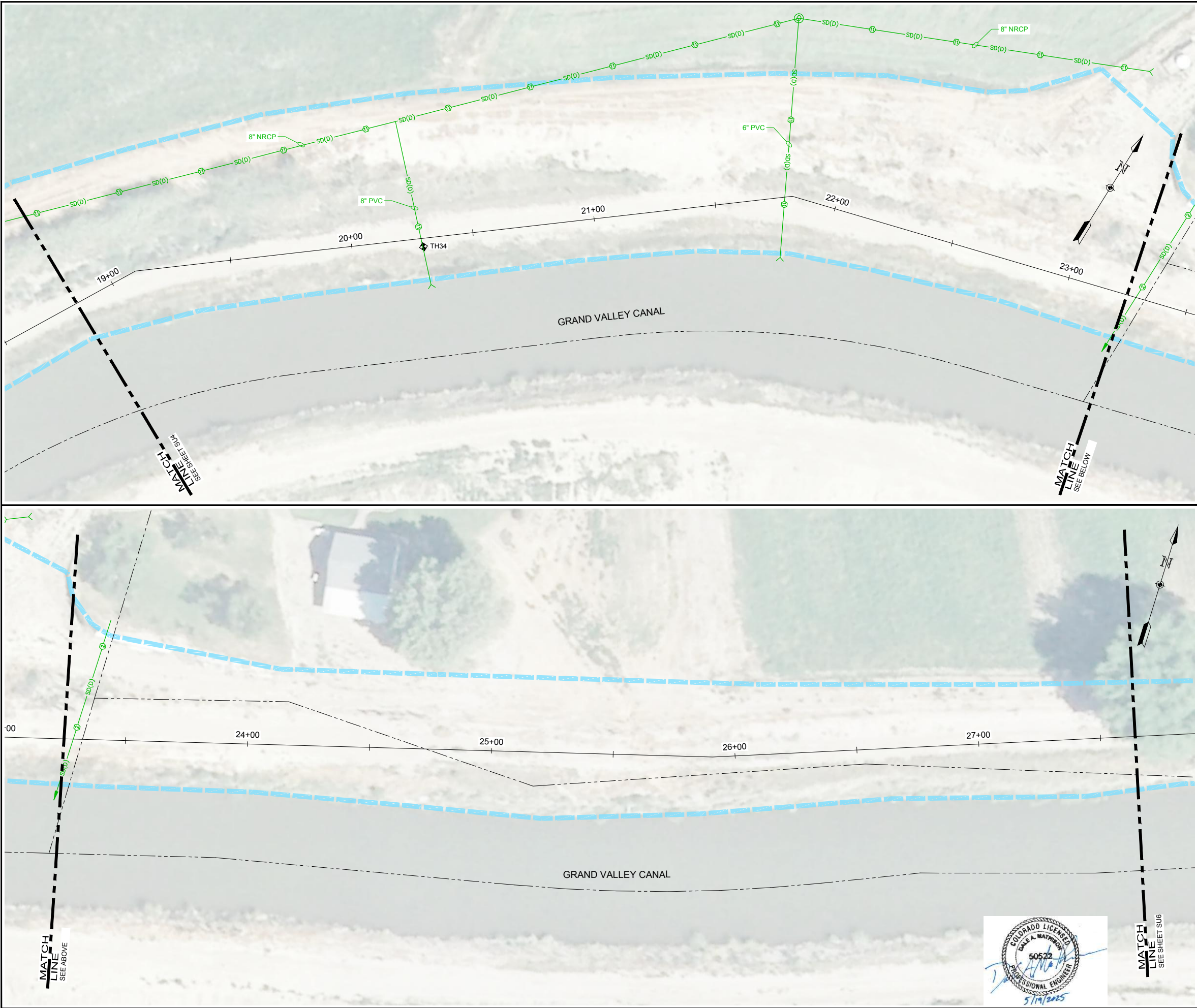
ONE INCH - IF NOT, SCALE ACCORDINGLY

Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 1 SUE.DWG Tuesday, May 20, 2025 7:36 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

QUALITY LEVEL A, B, C, OR D (SEE NOTE 4 ON DRAWING SU2)

UTILITY OWNERSHIP

- SS(A) SANITARY SEWER
- SD(A) STORM DRAINAGE
- W(A) WATER
- IRR(A) IRRIGATION
- G(A) GAS
- E(A) ELECTRIC
- FO(A) FIBER OPTIC
- T(A) TELEPHONE
- OHU OVERHEAD UTILITY
- U(B) UNKNOWN UTILITY

APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION

APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
- 2 PALISADE IRRIGATION DISTRICT
- 3 CLIFTON WATER DISTRICT
- 4 CLIFTON SANITARY DISTRICT
- 5 GRAND VALLEY IRRIGATION COMPANY
- 6 UTE WATER CONSERVANCY DISTRICT
- 7 UNITE PRIVATE NETWORKS
- 8 XCEL ENERGY
- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE
CIP	CAST IRON PIPE	PVC	POLYVINYL CHLORIDE
CMP	CORRUGATED METAL PIPE	RCP	REINFORCED CONCRETE PIPE
DI	DUCTILE IRON	SW	STEEL WRAPPED
HDPE	HIGH DENSITY POLYETHYLENE	VCP	VITRIFIED CLAY PIPE
HP	HIGH PRESSURE NON-REINFORCED CONCRETE PIPE		

MISCELLANEOUS

TEST HOLE LOCATION	IRRIGATION BOX
UTILITY CONTINUATION	IRRIGATION RISER
END OF SUE INFORMATION	IRRIGATION SPRINKLER
STUB OR CAP	UTILITY POLE
SANITARY SEWER MANHOLE	GUY ANCHOR
STORM MANHOLE	ELECTRIC OUTLET
STORM CULVERT	ELECTRIC METER
WATER VALVE	ELECTRIC BOX
FIRE HYDRANT	LAMP POST
WATER SPIGOT	TRANSFORMER
WATER METER	LIGHT POLE
IRRIGATION VALVE	COMMUNICATION PEDESTAL
IRRIGATION PUMP	COMMUNICATION MANHOLE
IRRIGATION MANHOLE	

ONE INCH - IF NOT, SCALE ACCORDINGLY



Revisions	Date

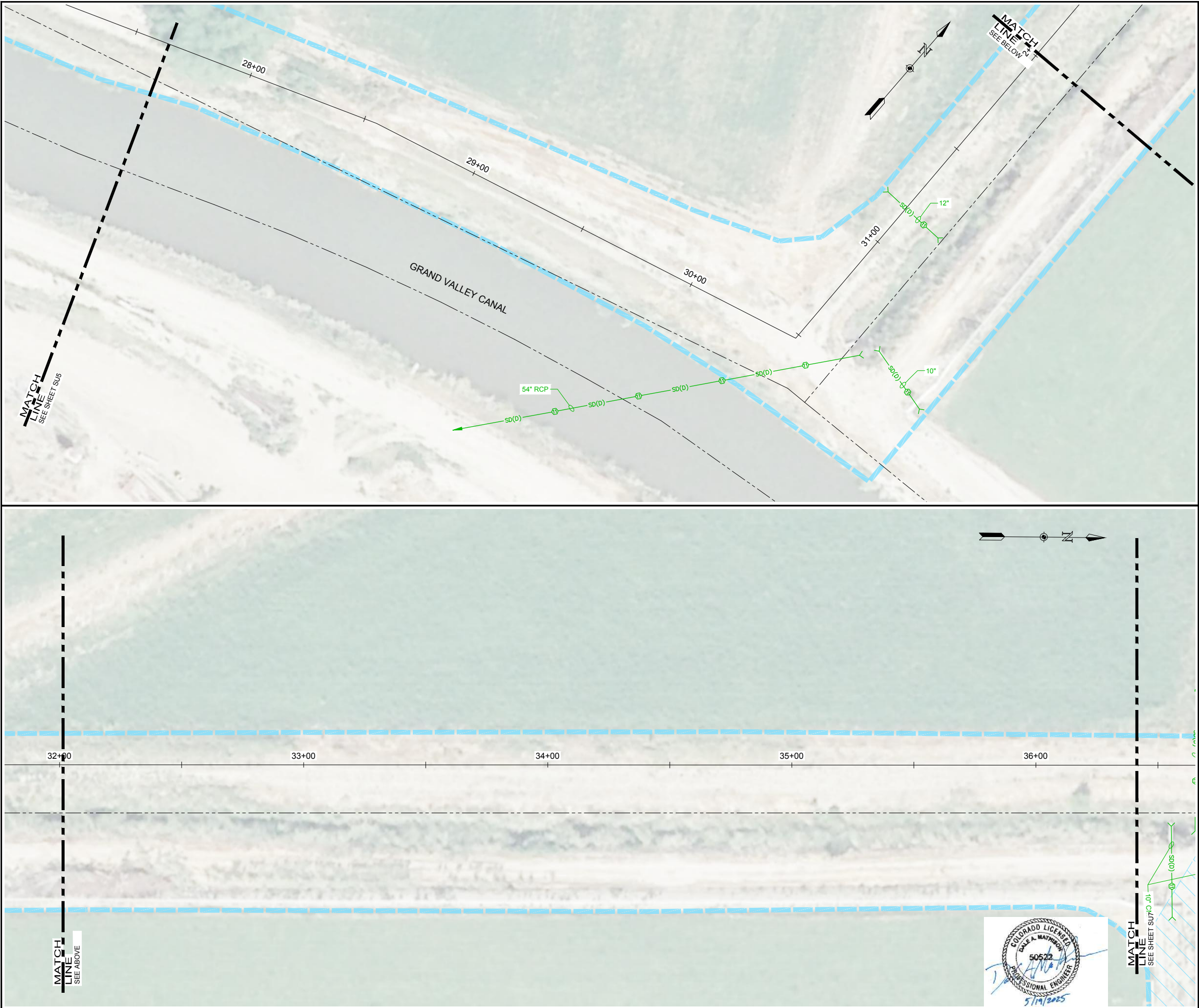
TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr. DAM	Designed By: KCRH
Drawn By: RBR	Approved By: DAM
Date: 05/19/2025	

PROJECT NO.
36-4717.19
DRAWING NO.

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWGS\SHEETS\36-4717.19 PLANS 1 SUE.DWG Tuesday, May 20, 2025 7:36 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

QUALITY LEVEL A, B, C, OR D (SEE NOTE 4 ON DRAWING SU2)

UTILITY OWNERSHIP

- SS(A) SANITARY SEWER
- SD(A) STORM DRAINAGE
- W(A) WATER
- IRR(A) IRRIGATION
- G(A) GAS
- E(A) ELECTRIC
- FO(A) FIBER OPTIC
- T(A) TELEPHONE
- OHU OVERHEAD UTILITY
- U(B) UNKNOWN UTILITY

APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION

APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

- UTILITY OWNERSHIP**
- TOWN OF PALISADE
 - PALISADE IRRIGATION DISTRICT
 - CLIFTON WATER DISTRICT
 - CLIFTON SANITARY DISTRICT
 - GRAND VALLEY IRRIGATION COMPANY
 - UTE WATER CONSERVANCY DISTRICT
 - UNITE PRIVATE NETWORKS
 - XCEL ENERGY
 - CENTURYLINK / LUMEN
 - COMCAST
 - GRAND VALLEY DRAINAGE DISTRICT
 - CLEARNET WORX

UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE
CIP	CAST IRON PIPE	PVC	POLYVINYL CHLORIDE
CMP	CORRUGATED METAL PIPE	RCP	REINFORCED CONCRETE PIPE
DI	DUCTILE IRON PIPE	SW	STEEL WRAPPED
HDPE	HIGH DENSITY POLYETHYLENE	VCP	VITRIFIED CLAY PIPE
HP	HIGH PRESSURE NON-REINFORCED CONCRETE PIPE		
NRCP	NON-REINFORCED CONCRETE PIPE		

MISCELLANEOUS

TEST HOLE LOCATION	IRRIGATION BOX
UTILITY CONTINUATION	IRRIGATION RISER
END OF SUE INFORMATION	IRRIGATION SPRINKLER
STUB OR CAP	UTILITY POLE
SANITARY SEWER MANHOLE	GUY ANCHOR
STORM MANHOLE	ELECTRIC OUTLET
STORM CULVERT	ELECTRIC METER
WATER VALVE	ELECTRIC BOX
FIRE HYDRANT	LAMP POST
WATER SPIGOT	TRANSFORMER
WATER METER	LIGHT POLE
IRRIGATION VALVE	COMMUNICATION PEDESTAL
IRRIGATION PUMP	COMMUNICATION MANHOLE
IRRIGATION MANHOLE	

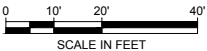
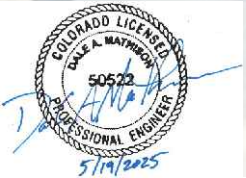
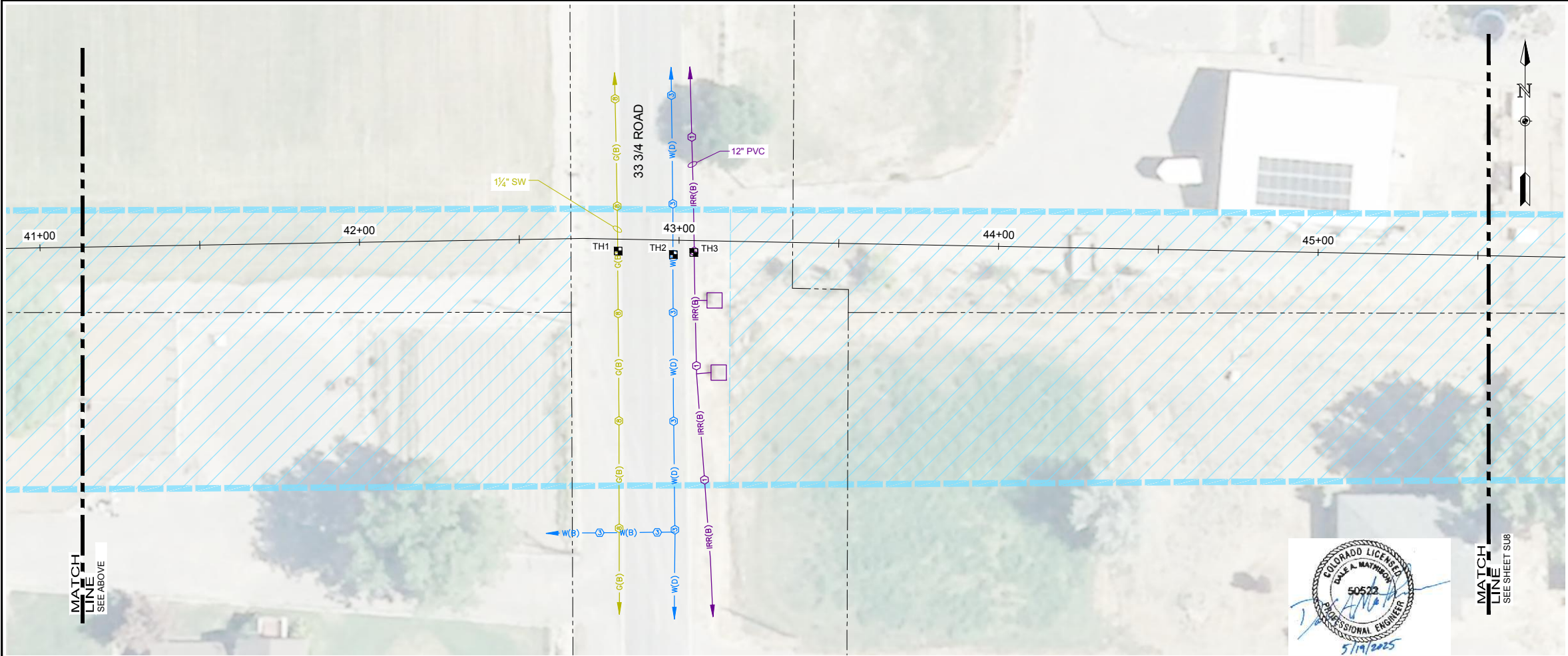
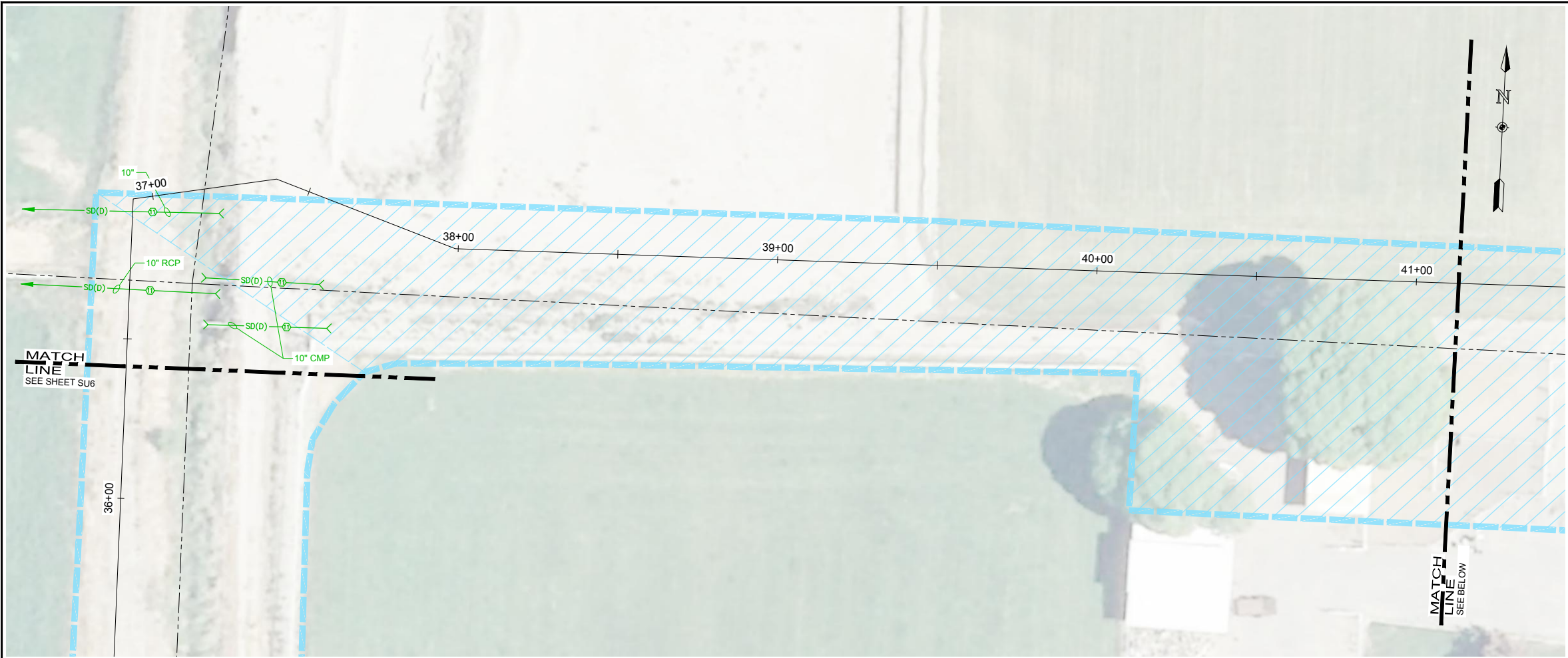
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Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 1 SUE.DWG Tuesday, May 20, 2025 7:36 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

- QUALITY LEVEL A, B, C, OR D
(SEE NOTE 4 ON DRAWING SU2)
- UTILITY OWNERSHIP
- SS(A) SANITARY SEWER
 - SD(A) STORM DRAINAGE
 - W(A) WATER
 - IRR(A) IRRIGATION
 - G(A) GAS
 - E(A) ELECTRIC
 - FO(A) FIBER OPTIC
 - T(A) TELEPHONE
 - OHU OVERHEAD UTILITY
 - U(B) UNKNOWN UTILITY
- APPROXIMATE EXTENTS OF
SUBSURFACE UTILITY INVESTIGATION
- APPROXIMATE SCOPE OF NO ACCESS
PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
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- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

- | | | | |
|------|--|-----|---|
| ACP | ASBESTOS CONCRETE PIPE | PE | POLYETHYLENE PIPE |
| CIP | CAST IRON PIPE | PVC | POLYVINYL CHLORIDE REINFORCED CONCRETE PIPE |
| CMP | CORRUGATED METAL PIPE | RCP | REINFORCED CONCRETE PIPE |
| DI | DUCTILE IRON PIPE | SW | STEEL WRAPPED |
| HDPE | HIGH DENSITY POLYETHYLENE | VCP | VITRIFIED CLAY PIPE |
| HP | HIGH PRESSURE NON-REINFORCED CONCRETE PIPE | | |
| NRCP | NON-REINFORCED CONCRETE PIPE | | |

MISCELLANEOUS

- | | |
|------------------------|------------------------|
| TEST HOLE LOCATION | IRRIGATION BOX |
| UTILITY CONTINUATION | IRRIGATION RISER |
| END OF SUE INFORMATION | IRRIGATION SPRINKLER |
| STUB OR CAP | UTILITY POLE |
| SANITARY SEWER MANHOLE | GUY ANCHOR |
| STORM MANHOLE | ELECTRIC OUTLET |
| STORM CULVERT | ELECTRIC METER |
| WATER VALVE | ELECTRIC BOX |
| FIRE HYDRANT | LAMP POST |
| WATER SPIGOT | TRANSFORMER |
| WATER METER | LIGHT POLE |
| IRRIGATION VALVE | COMMUNICATION PEDESTAL |
| IRRIGATION PUMP | COMMUNICATION MANHOLE |
| IRRIGATION MANHOLE | |

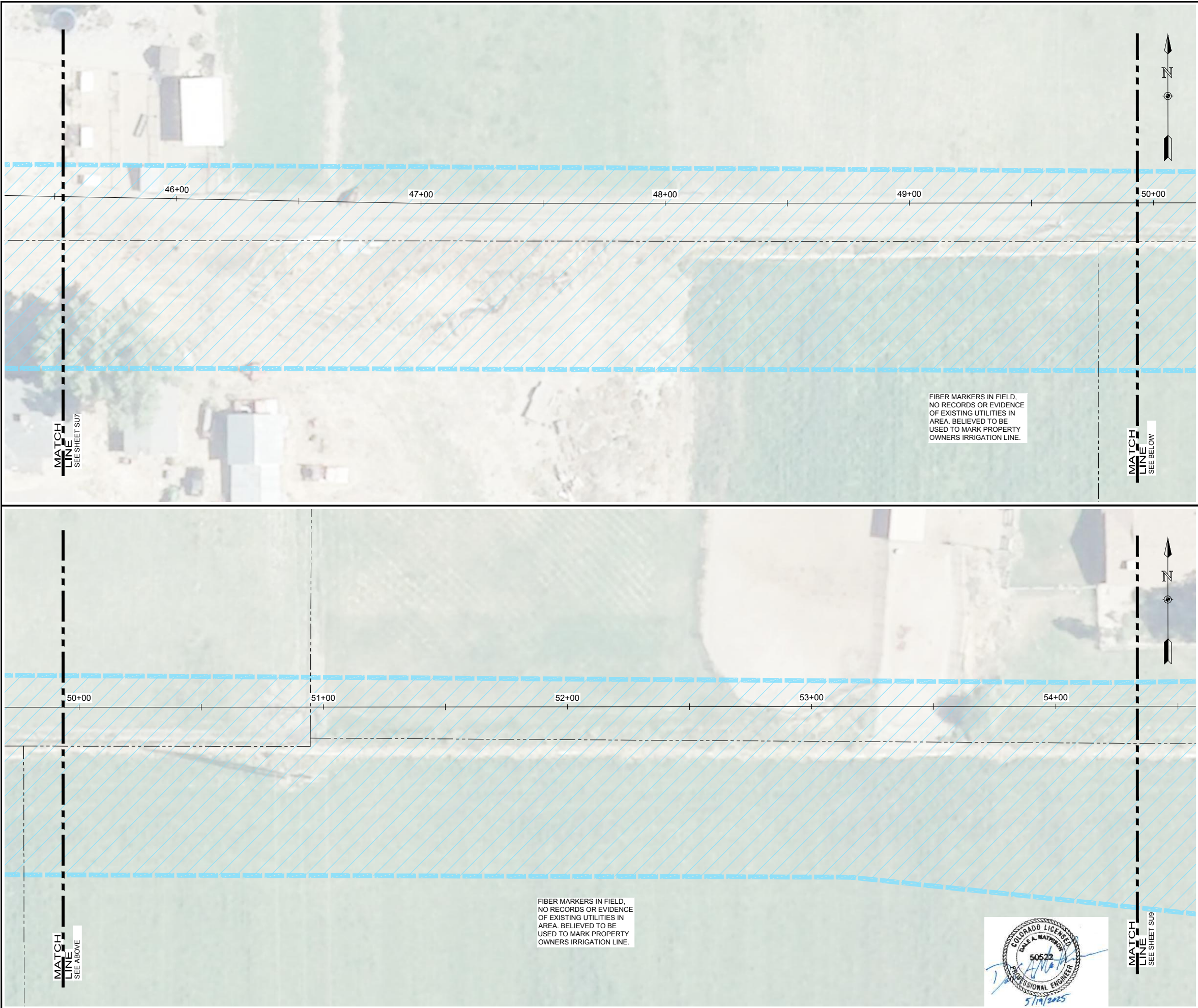
ONE INCH - IF NOT,
SCALE ACCORDINGLY

Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 1 SUE.DWG Tuesday, May 20, 2025 7:36 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

QUALITY LEVEL A, B, C, OR D (SEE NOTE 4 ON DRAWING SU2)

UTILITY OWNERSHIP

- SS(A) SANITARY SEWER
- SD(A) STORM DRAINAGE
- W(A) WATER
- IRR(A) IRRIGATION
- G(A) GAS
- E(A) ELECTRIC
- FO(A) FIBER OPTIC
- T(A) TELEPHONE
- OHU OVERHEAD UTILITY
- U(B) UNKNOWN UTILITY

APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION

APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

- UTILITY OWNERSHIP**
- TOWN OF PALISADE
 - PALISADE IRRIGATION DISTRICT
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 - UTE WATER CONSERVANCY DISTRICT
 - UNITE PRIVATE NETWORKS
 - XCEL ENERGY
 - CENTURYLINK / LUMEN
 - COMCAST
 - GRAND VALLEY DRAINAGE DISTRICT
 - CLEARNET WORX

UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE
CIP	CAST IRON PIPE	PVC	POLYVINYL CHLORIDE
CMP	CORRUGATED METAL PIPE	RCP	REINFORCED CONCRETE PIPE
DI	DUCTILE IRON	SW	STEEL WRAPPED
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MISCELLANEOUS

TEST HOLE LOCATION	IRRIGATION BOX
UTILITY CONTINUATION	IRRIGATION RISER
END OF SUE INFORMATION	IRRIGATION SPRINKLER
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SANITARY SEWER MANHOLE	GUY ANCHOR
STORM MANHOLE	ELECTRIC OUTLET
STORM CULVERT	ELECTRIC METER
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FIRE HYDRANT	LAMP POST
WATER SPIGOT	TRANSFORMER
WATER METER	LIGHT POLE
IRRIGATION VALVE	COMMUNICATION PEDESTAL
IRRIGATION PUMP	COMMUNICATION MANHOLE
IRRIGATION MANHOLE	

ONE INCH - IF NOT, SCALE ACCORDINGLY

AVRES

3665 JFK Parkway
Building 2, Suite 100
Fort Collins, CO 80525
(970) 223-5556

Revisions	Date

**TOWN OF PALISADE
SEWER TRANSFER PROJECT**

TOWN OF PALISADE, COLORADO

**SUBSURFACE UTILITIES
LOCATION PLAN**

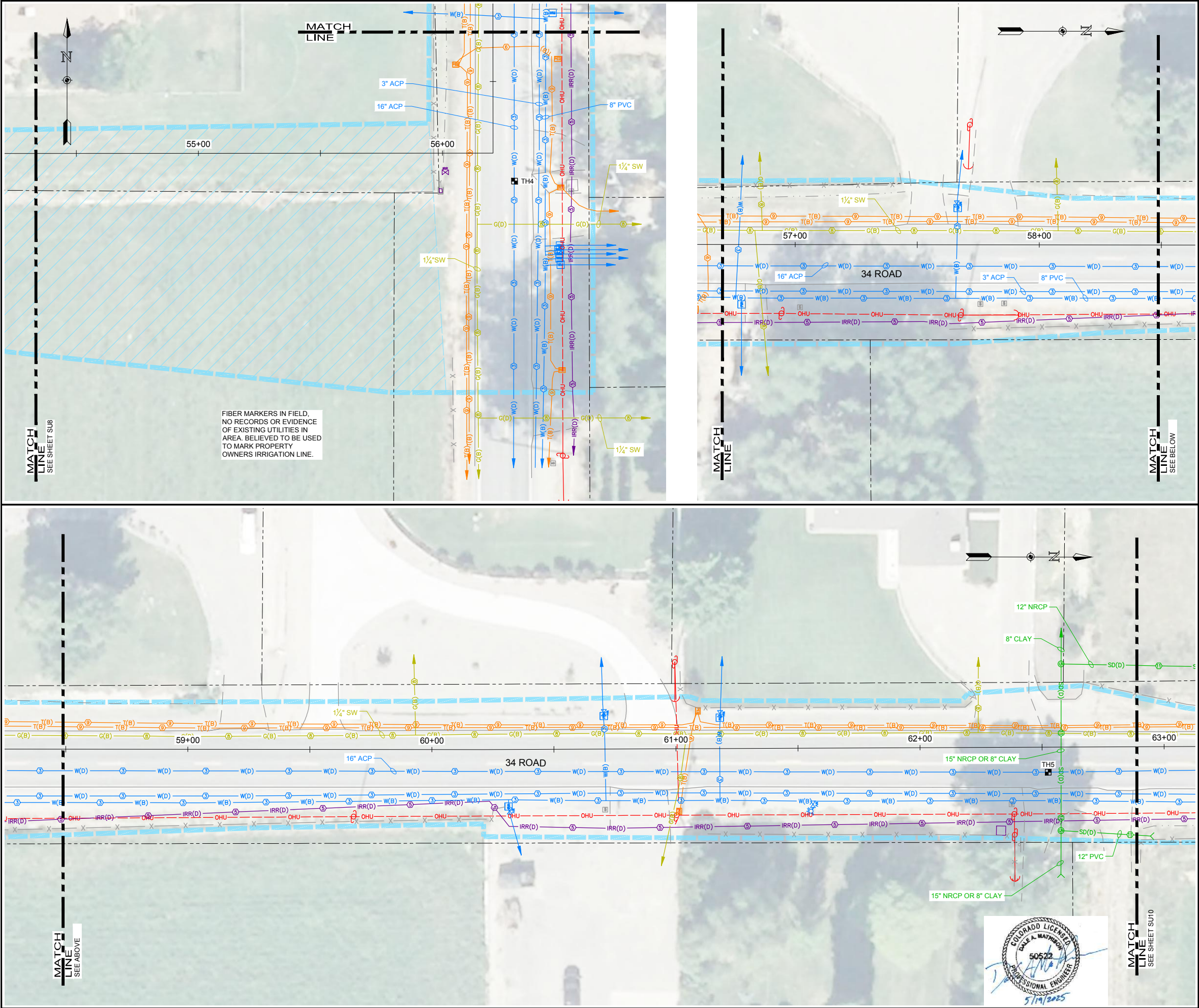
Project Mgr. DAM	Designed By: KCRH	Drawn By: RBR	Approved By: DAM	Date: 05/19/2025
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PROJECT NO.
36-4717.19

DRAWING NO.
SU8

SHEET 8 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 2 SUE.DWG Tuesday, May 20, 2025 7:38 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

QUALITY LEVEL A, B, C, OR D
(SEE NOTE 4 ON DRAWING SU2)

UTILITY OWNERSHIP

- SS(A) SANITARY SEWER
- SD(A) STORM DRAINAGE
- W(A) WATER
- IRR(A) IRRIGATION
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- OHU OVERHEAD UTILITY
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APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION

APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
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UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE
CIP	CAST IRON PIPE	PVC	POLYVINYL CHLORIDE
CMP	CORRUGATED METAL PIPE	RCP	REINFORCED CONCRETE PIPE
DI	DUCTILE IRON	SW	STEEL WRAPPED
HDPE	HIGH DENSITY POLYETHYLENE	VCP	VITRIFIED CLAY PIPE
HP	HIGH PRESSURE NON-REINFORCED CONCRETE PIPE		
NRCP	NON-REINFORCED CONCRETE PIPE		

MISCELLANEOUS

TEST HOLE LOCATION	IRRIGATION BOX
UTILITY CONTINUATION	IRRIGATION RISER
END OF SUE INFORMATION	IRRIGATION SPRINKLER
STUB OR CAP	UTILITY POLE
SANITARY SEWER MANHOLE	GUY ANCHOR
STORM MANHOLE	ELECTRIC OUTLET
STORM CULVERT	ELECTRIC METER
WATER VALVE	ELECTRIC BOX
FIRE HYDRANT	LAMP POST
WATER SPIGOT	TRANSFORMER
WATER METER	LIGHT POLE
IRRIGATION VALVE	COMMUNICATION PEDESTAL
IRRIGATION PUMP	COMMUNICATION MANHOLE
IRRIGATION MANHOLE	

ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date	
Revisions	

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

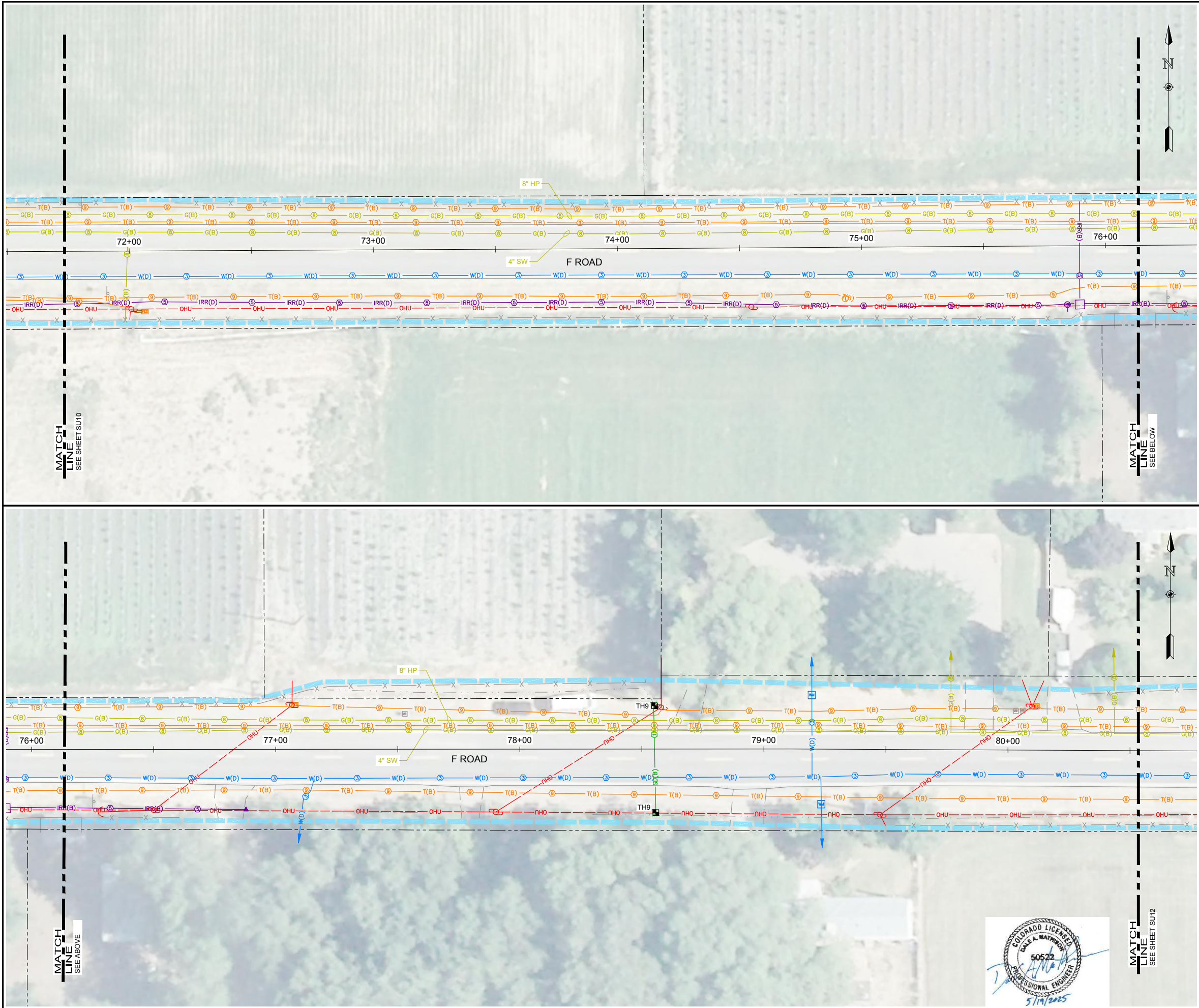
SUBSURFACE UTILITIES
LOCATION PLAN

The plan view shows F Road with various utility lines and structures. Key features include:

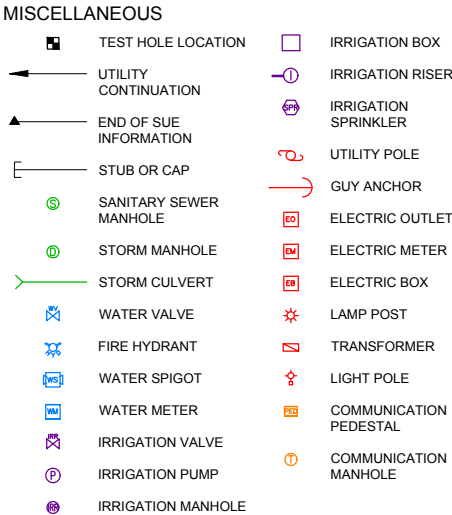
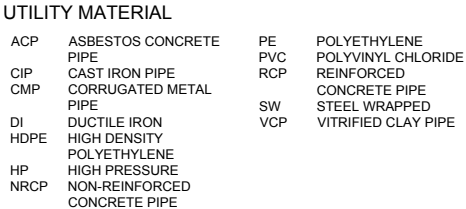
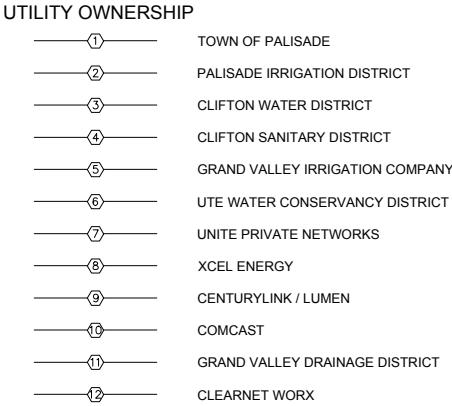
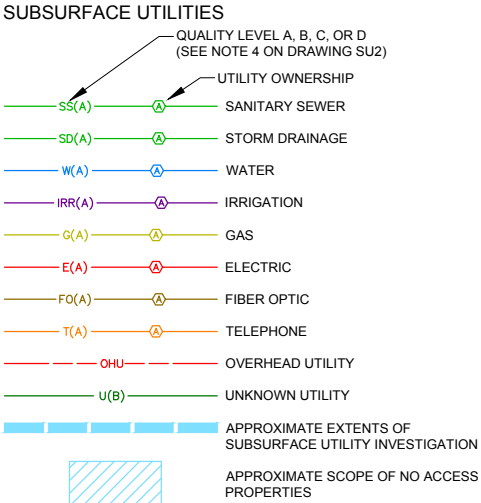
- Match Lines:** Vertical dashed lines labeled "MATCH LINE" at both ends.
- Utility Lines:** Multiple colored lines representing different utilities, labeled with codes like C(B), T(B), W(D), IRR(D), and OHU.
- Structures:** Two rectangular structures labeled "8\" HP" and "4\" SW".
- Stationing:** A station marker "71+00" is shown.
- North Arrow:** Located in the upper right corner.
- Engineering Stamp:** A circular stamp for "COLORADO LICENSED GARY A. MATTHEWSON 50522 PROFESSIONAL ENGINEER" dated "5/19/2025".



Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 2 SUE.DWG Tuesday, May 20, 2025 7:38 AM By: RICKS, RONALD



LEGEND:



ONE INCH - IF NOT,
SCALE ACCORDINGLY

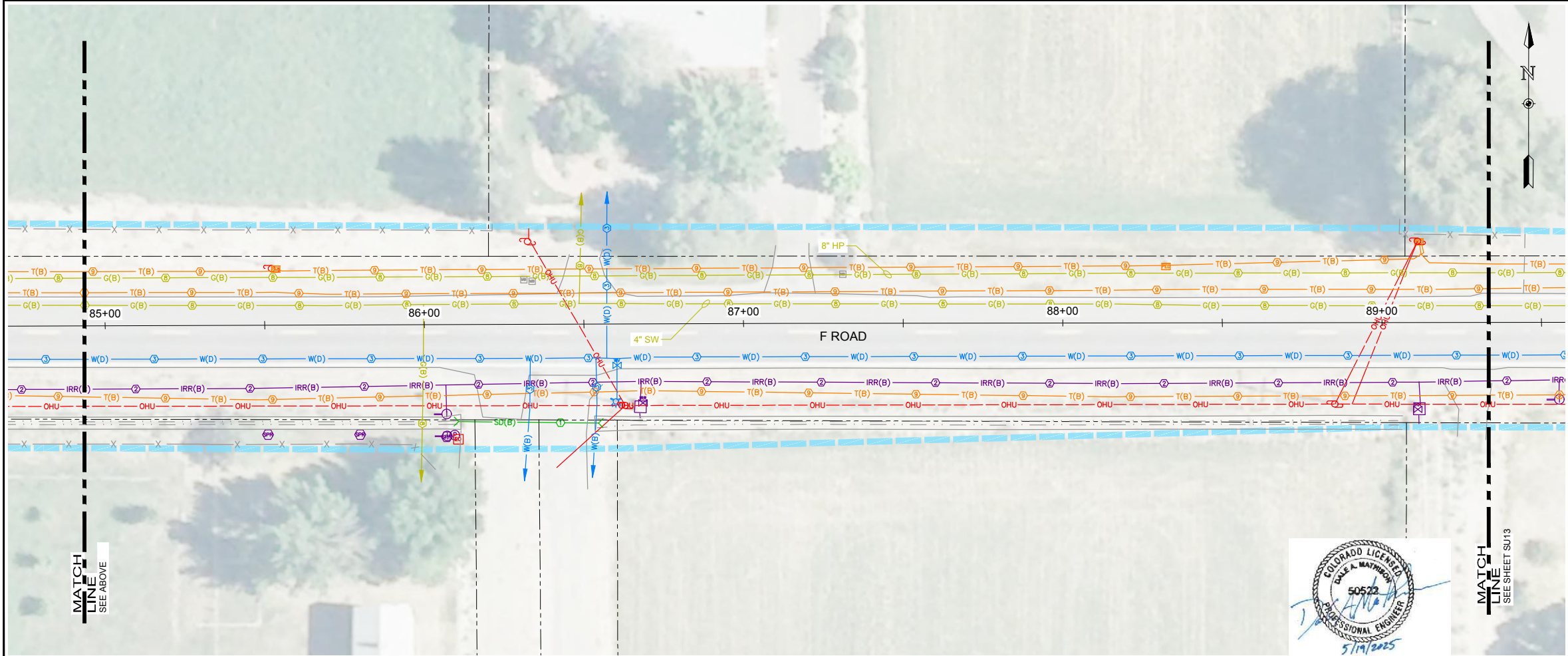
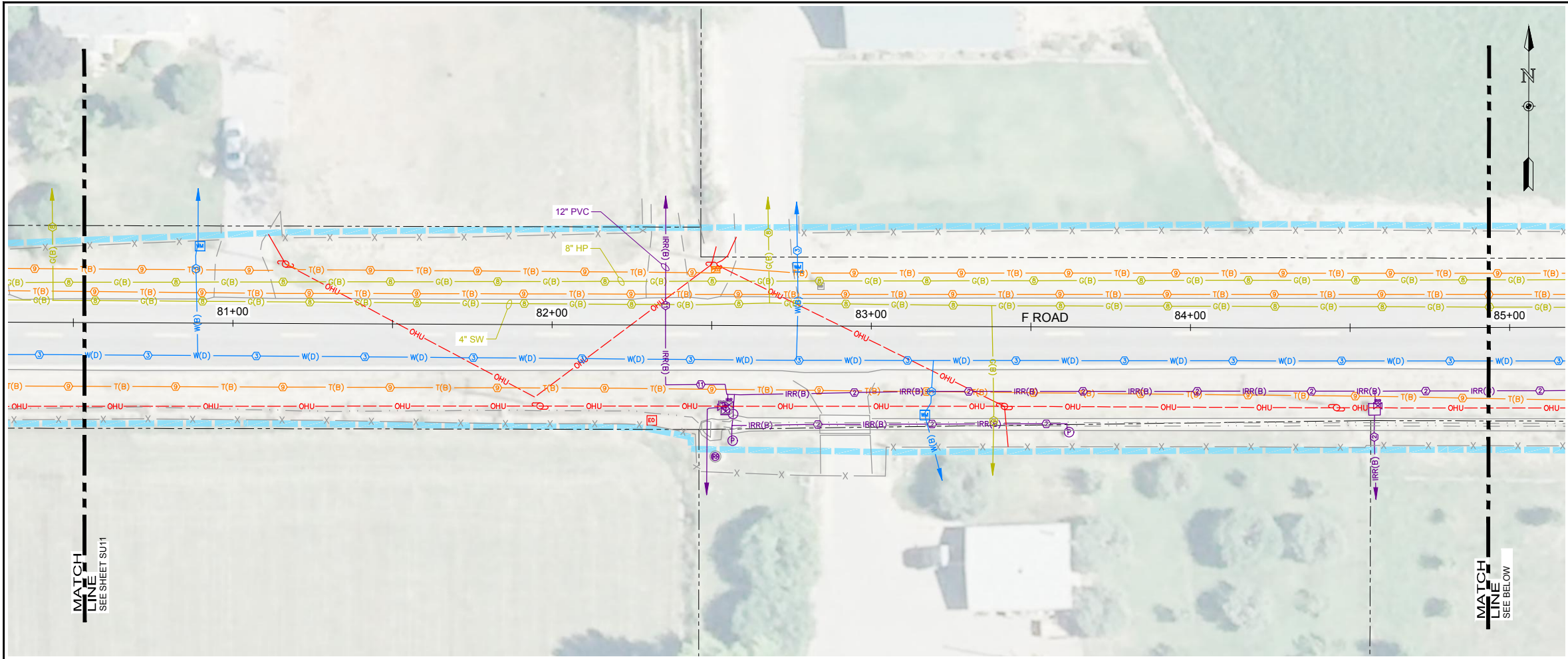
Date	
Revisions	

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

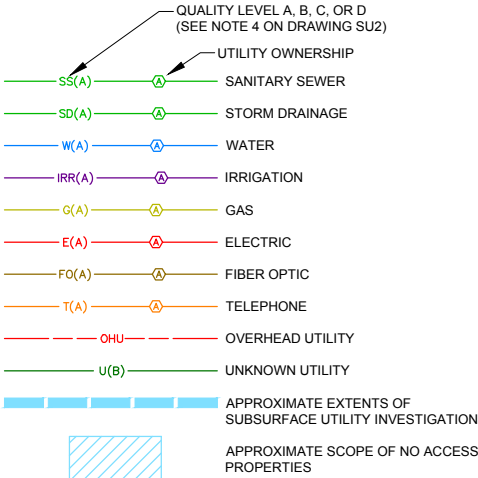
Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 2 SUE.DWG Tuesday, May 20, 2025 7:38 AM By: RICKS, RONALD

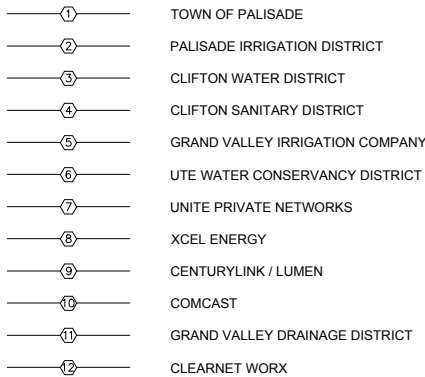


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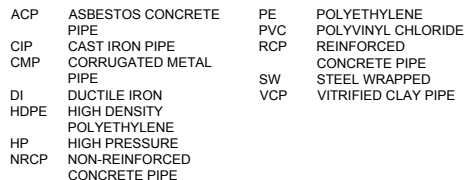
SUBSURFACE UTILITIES



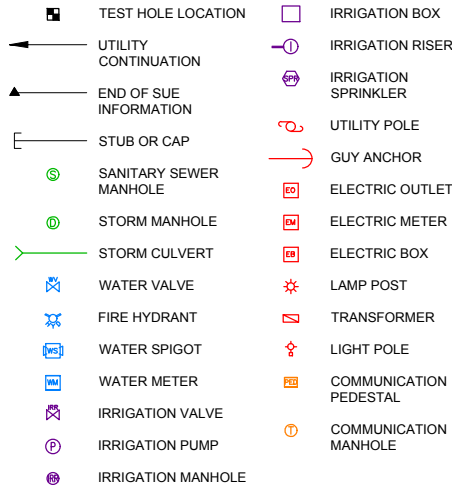
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date

Revisions

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

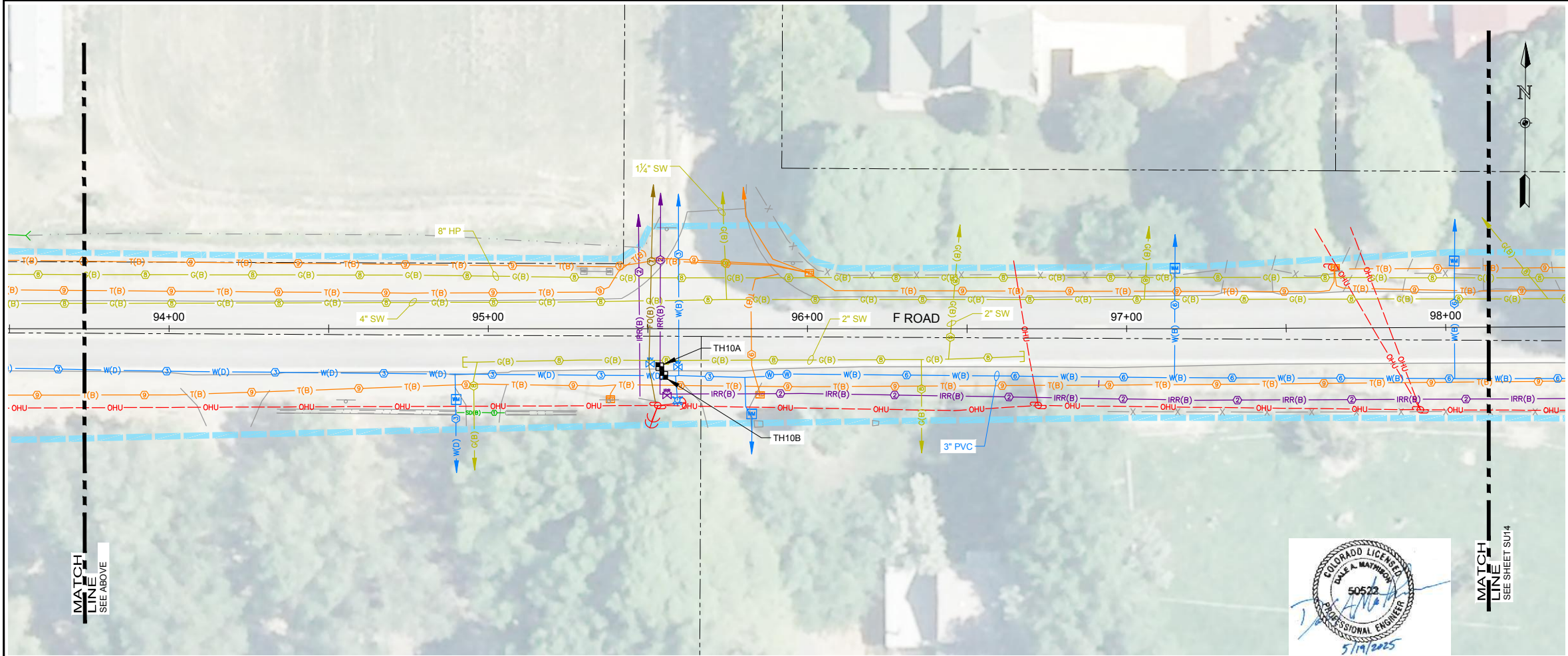
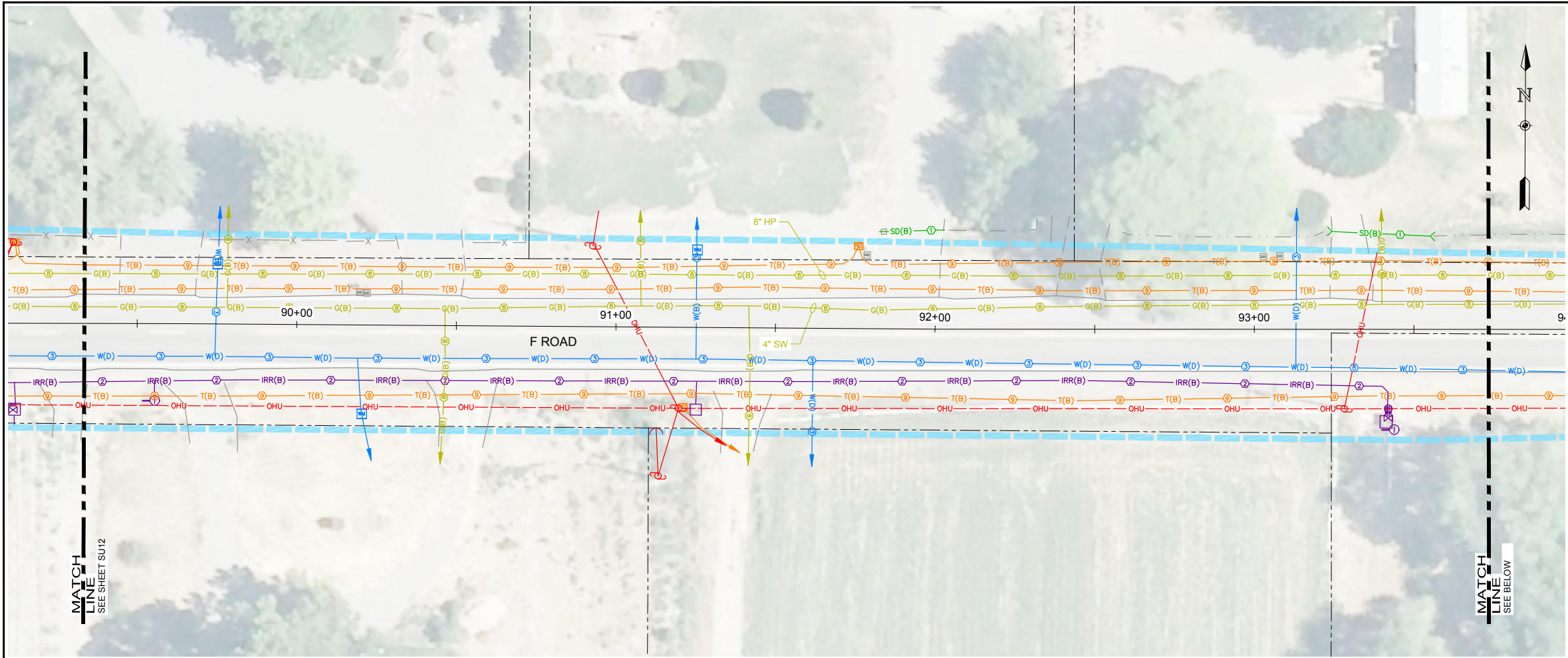
Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.
36-4717.19
DRAWING NO.

SU12

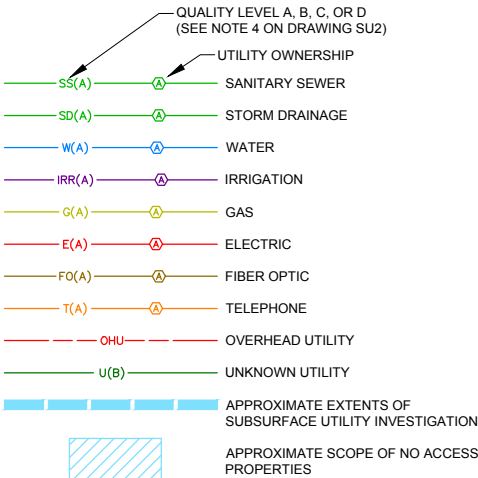
SHEET 12 OF 34

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 2 SUE.DWG Tuesday, May 20, 2025 7:38 AM By: RICKS, RONALD

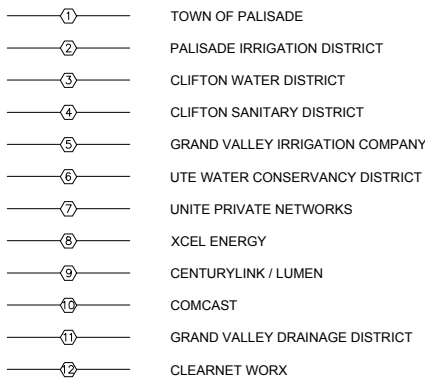


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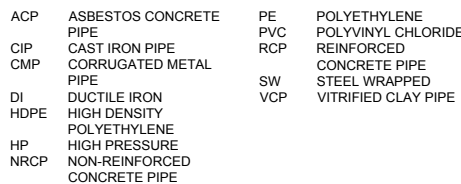
SUBSURFACE UTILITIES



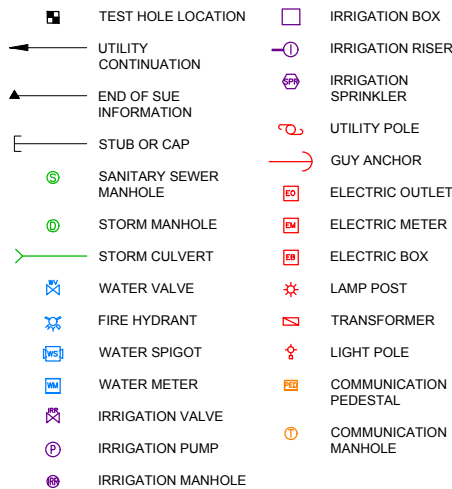
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date	
Revisions	

TOWN OF PALISADE SEWER TRANSFER PROJECT TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.

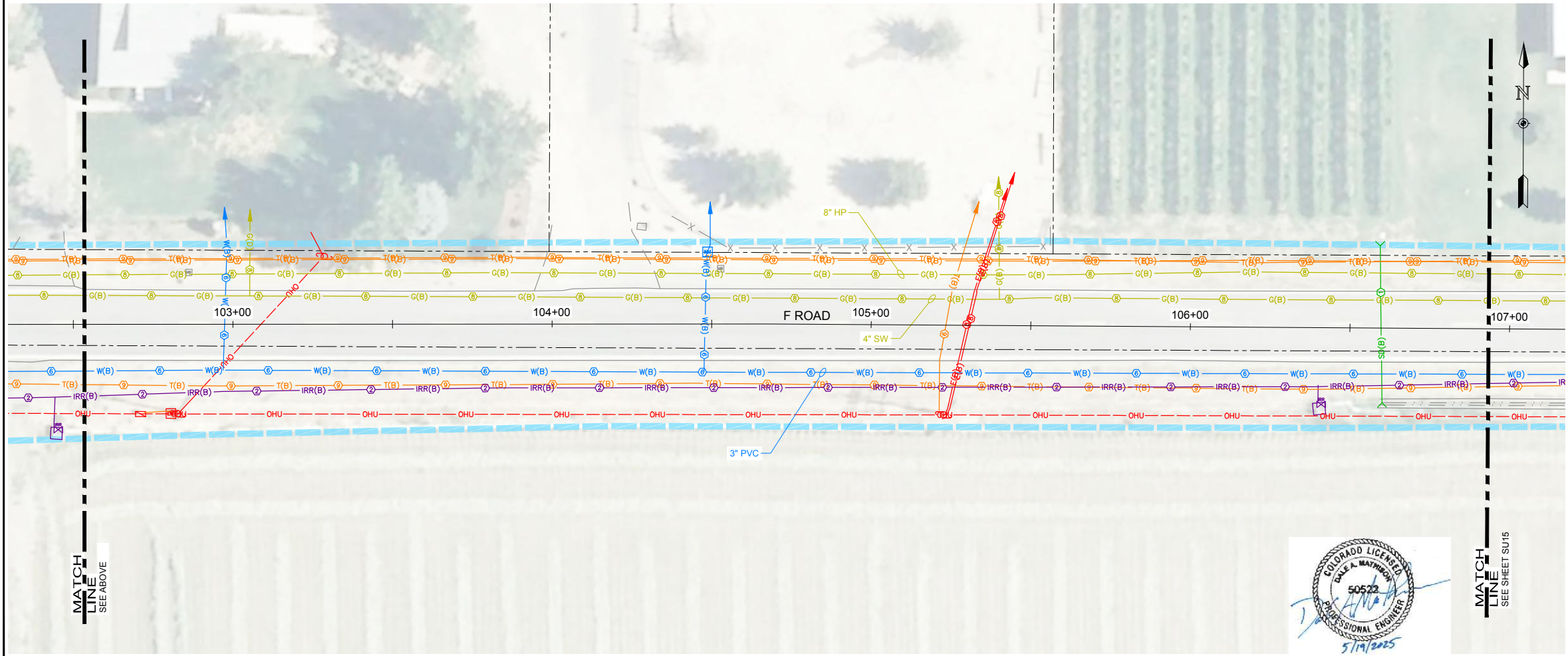
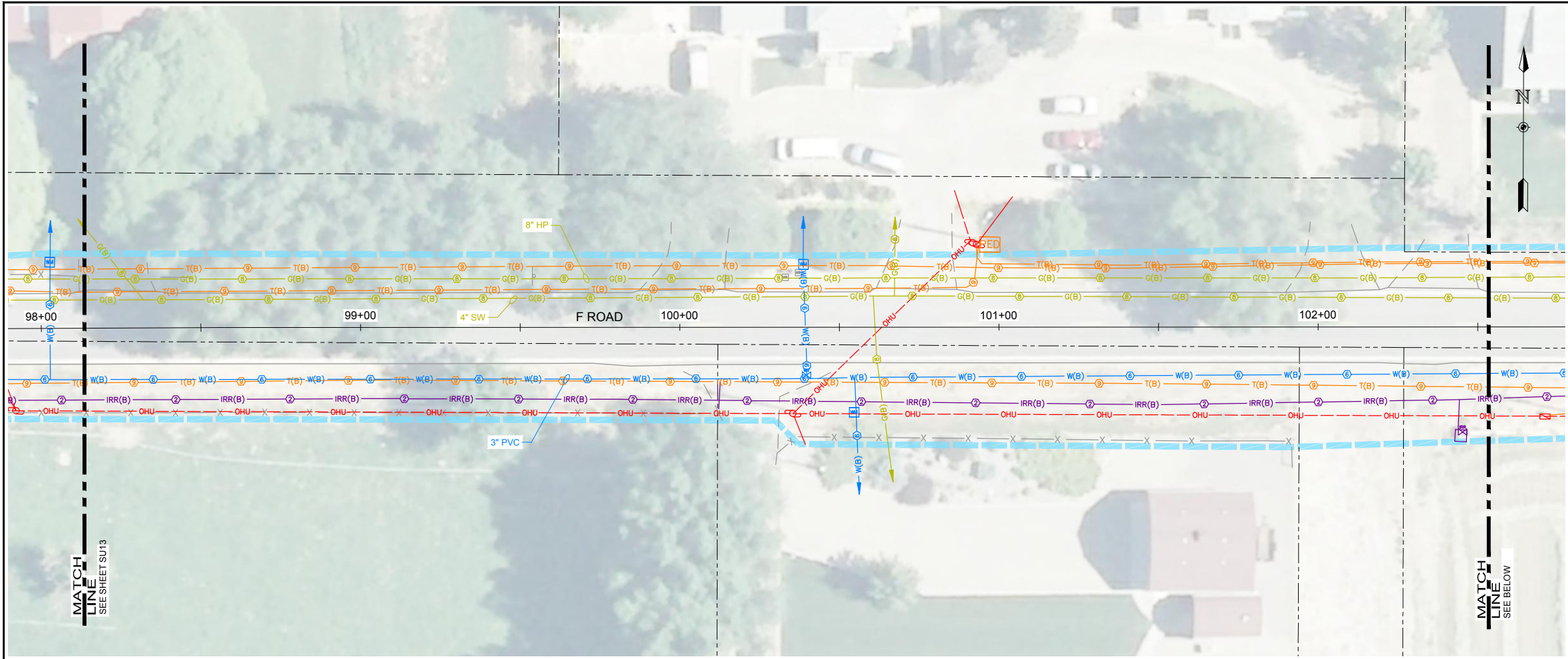
36-4717.19

DRAWING NO.

SU13

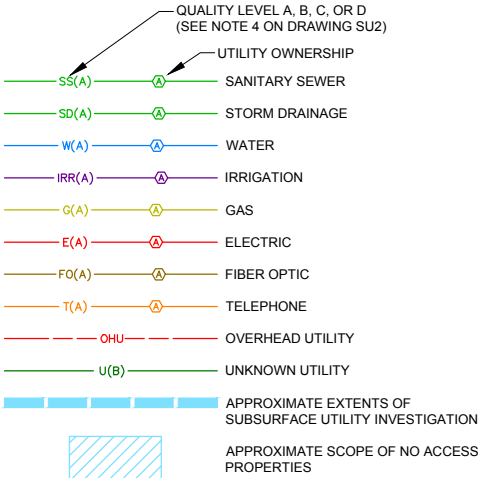
SHEET 13 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 3 SUE.DWG Tuesday, May 20, 2025 7:40 AM By: RICKS, RONALD

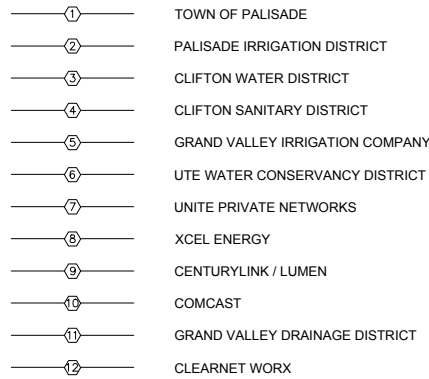


LEGEND:

SUBSURFACE UTILITIES



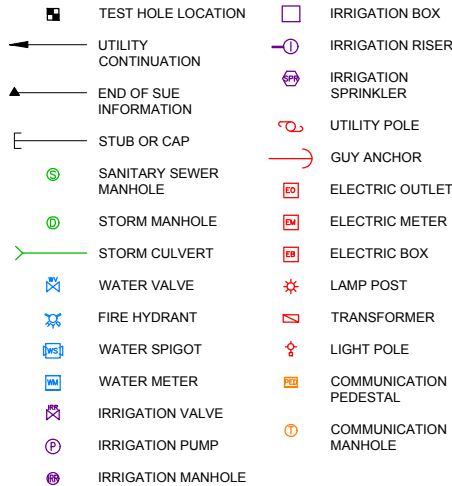
UTILITY OWNERSHIP



UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE PIPE
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NRCP			

MISCELLANEOUS



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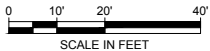
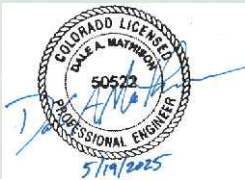
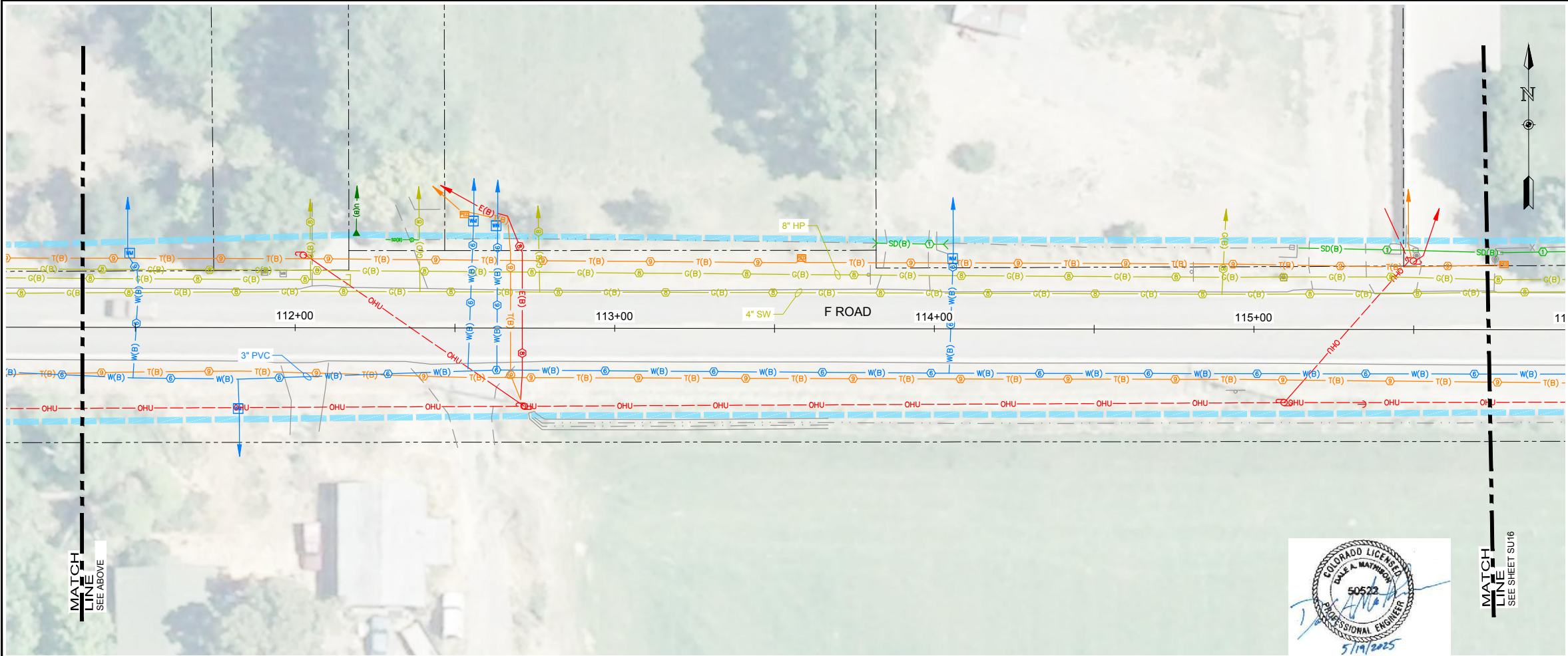
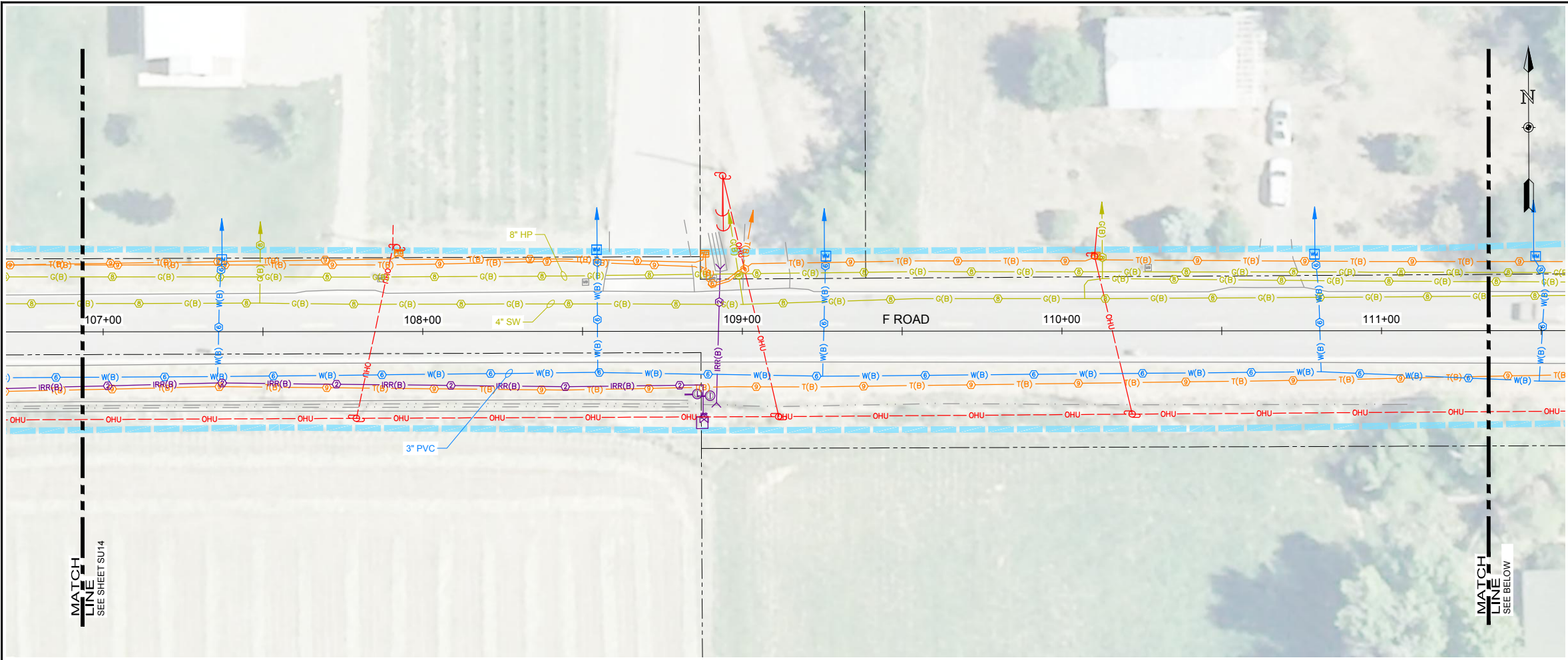
TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

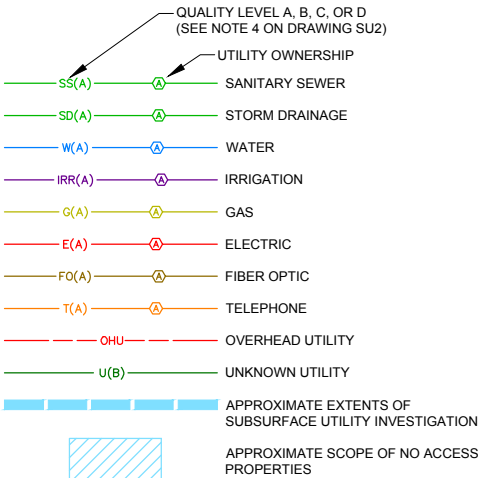
PROJECT NO.
36-4717.19
DRAWING NO.
SU14
SHEET 14 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 3 SUE.DWG Tuesday, May 20, 2025 7:40 AM By: RICKS, RONALD

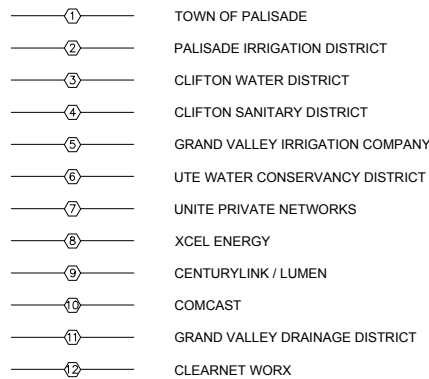


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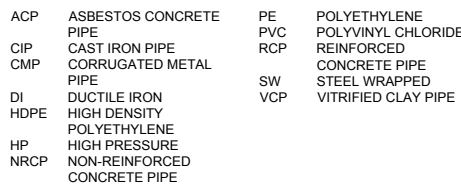
SUBSURFACE UTILITIES



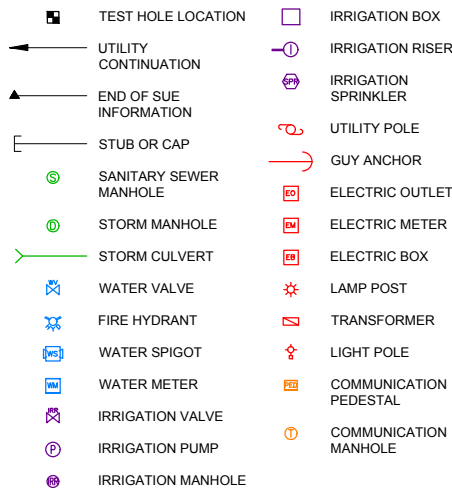
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



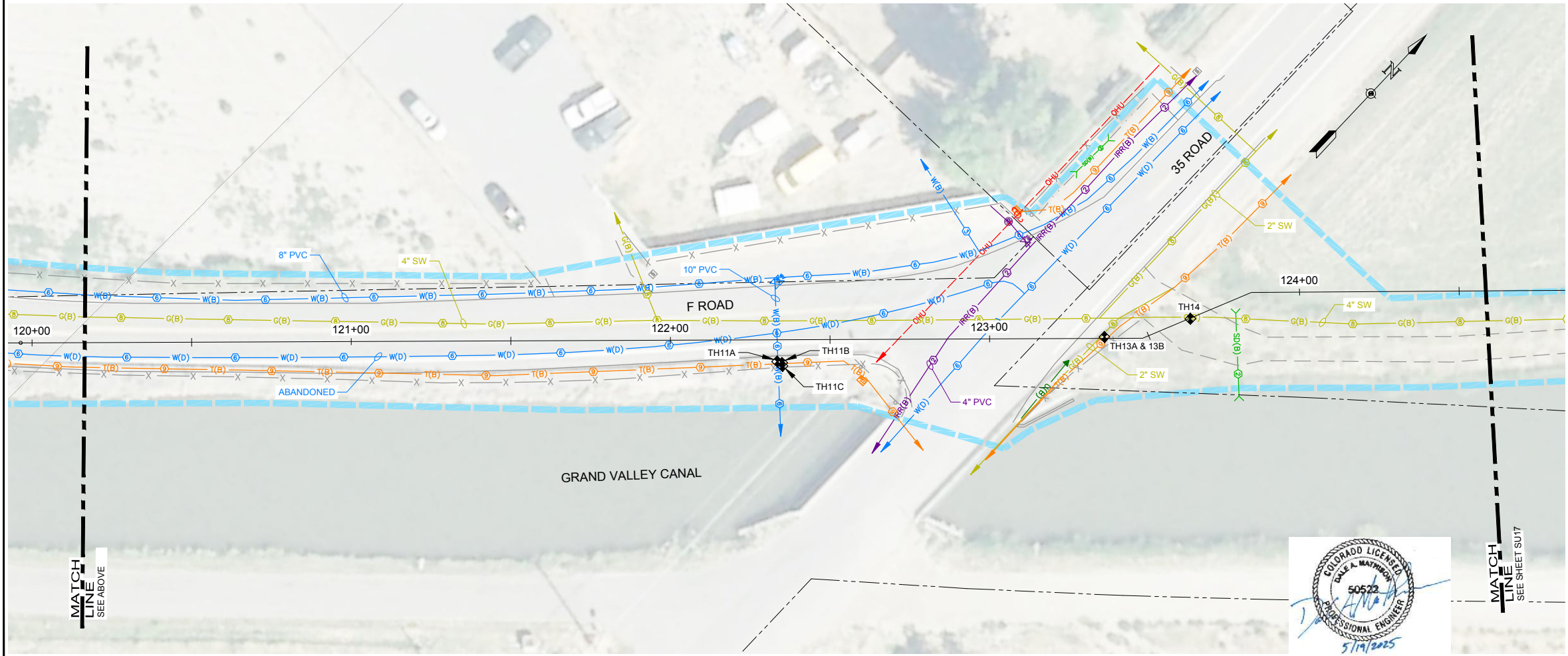
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Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

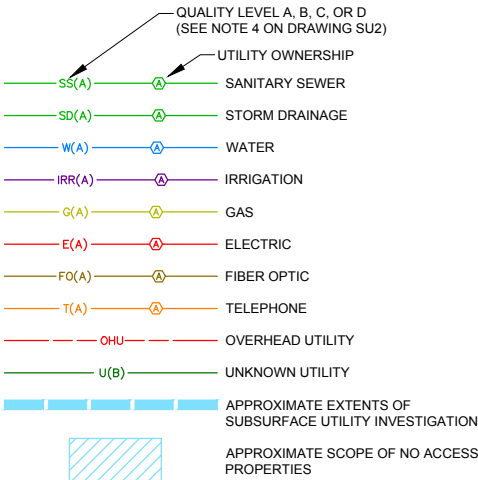
SUBSURFACE UTILITIES
LOCATION PLAN

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 3 SUE.DWG Tuesday, May 20, 2025 7:40 AM By: RICKS, RONALD

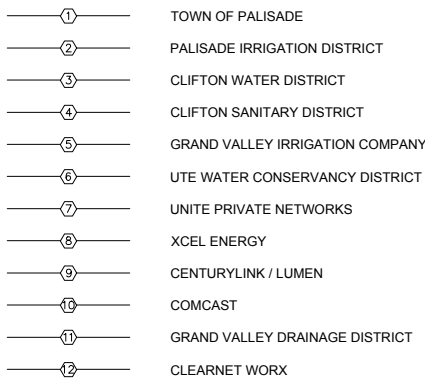


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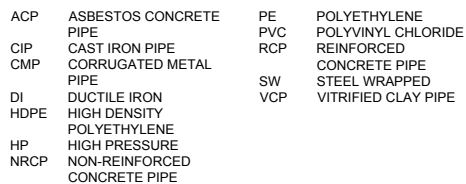
SUBSURFACE UTILITIES



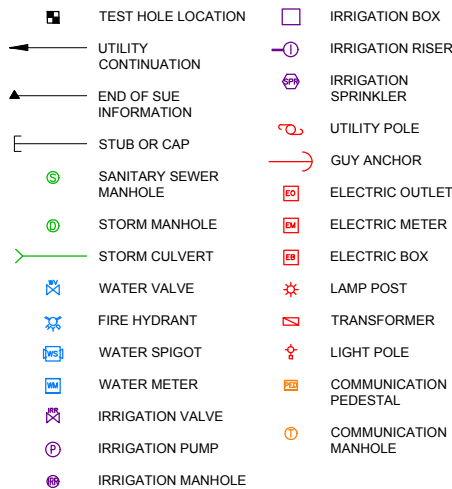
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



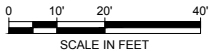
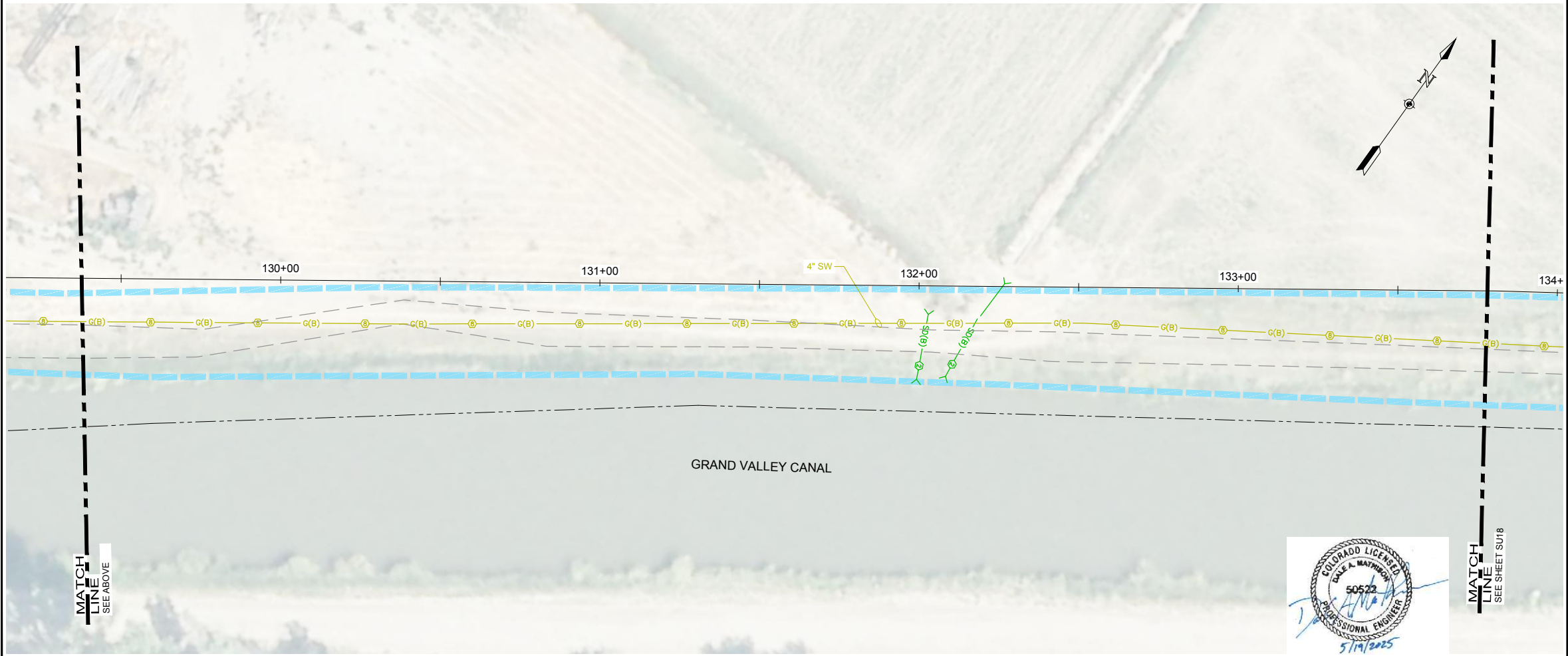
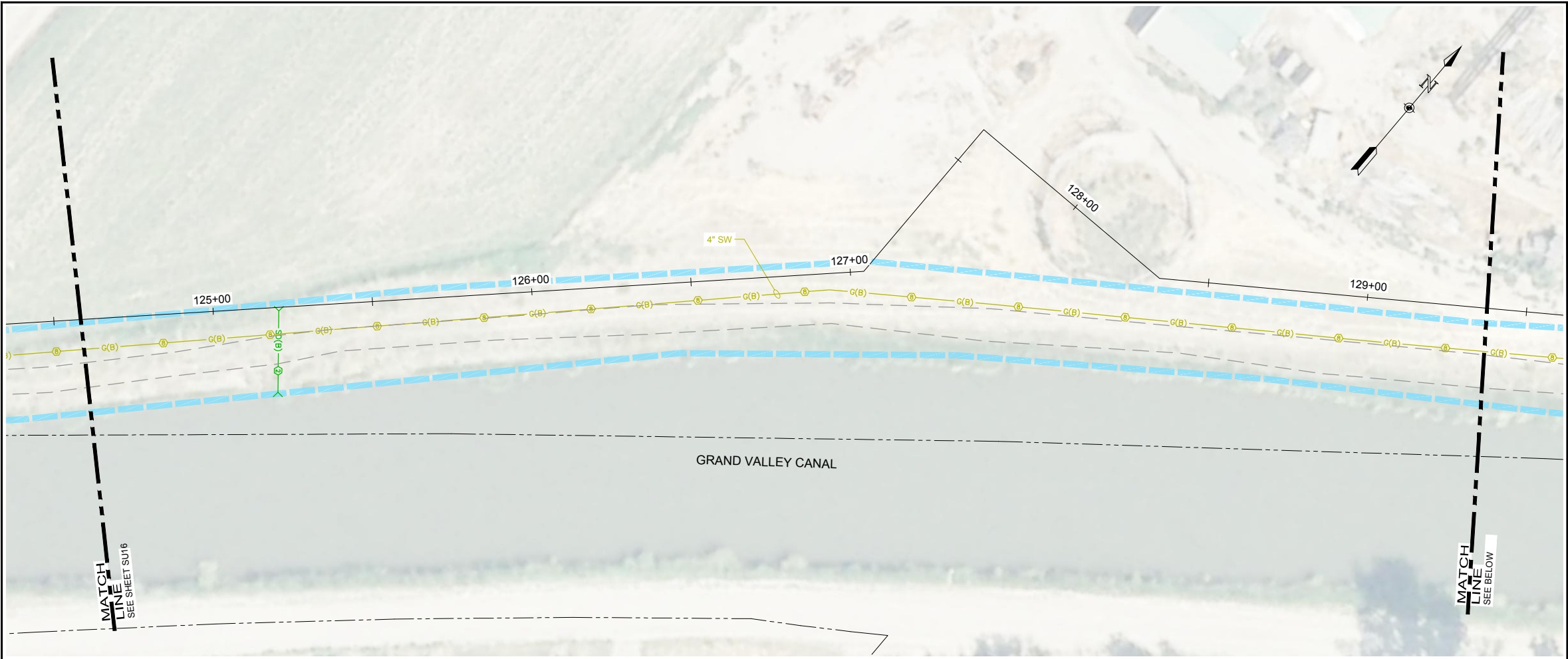
ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date	
Revisions	

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 3 SUE.DWG Tuesday, May 20, 2025 7:40 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

- QUALITY LEVEL A, B, C, OR D
(SEE NOTE 4 ON DRAWING SU2)
- UTILITY OWNERSHIP
- SS(A) SANITARY SEWER
 - SD(A) STORM DRAINAGE
 - W(A) WATER
 - IRR(A) IRRIGATION
 - G(A) GAS
 - E(A) ELECTRIC
 - FO(A) FIBER OPTIC
 - T(A) TELEPHONE
 - OHU OVERHEAD UTILITY
 - U(B) UNKNOWN UTILITY
- APPROXIMATE EXTENTS OF
SUBSURFACE UTILITY INVESTIGATION
- APPROXIMATE SCOPE OF NO ACCESS
PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
- 2 PALISADE IRRIGATION DISTRICT
- 3 CLIFTON WATER DISTRICT
- 4 CLIFTON SANITARY DISTRICT
- 5 GRAND VALLEY IRRIGATION COMPANY
- 6 UTE WATER CONSERVANCY DISTRICT
- 7 UNITE PRIVATE NETWORKS
- 8 XCEL ENERGY
- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

- | | | | |
|------|------------------------------|-----|--------------------------|
| ACP | ASBESTOS CONCRETE PIPE | PE | POLYETHYLENE PIPE |
| CIP | CAST IRON PIPE | PVC | POLYVINYL CHLORIDE |
| CMP | CORRUGATED METAL PIPE | RCP | REINFORCED CONCRETE PIPE |
| DI | DUCTILE IRON PIPE | SW | STEEL WRAPPED |
| HDPE | HIGH DENSITY POLYETHYLENE | VCP | VITRIFIED CLAY PIPE |
| HP | HIGH PRESSURE | | |
| NRCP | NON-REINFORCED CONCRETE PIPE | | |

MISCELLANEOUS

- | | |
|------------------------|------------------------|
| TEST HOLE LOCATION | IRRIGATION BOX |
| UTILITY CONTINUATION | IRRIGATION RISER |
| END OF SUE INFORMATION | IRRIGATION SPRINKLER |
| STUB OR CAP | UTILITY POLE |
| SANITARY SEWER MANHOLE | GUY ANCHOR |
| STORM MANHOLE | ELECTRIC OUTLET |
| STORM CULVERT | ELECTRIC METER |
| WATER VALVE | ELECTRIC BOX |
| FIRE HYDRANT | LAMP POST |
| WATER SPIGOT | TRANSFORMER |
| WATER METER | LIGHT POLE |
| IRRIGATION VALVE | COMMUNICATION PEDESTAL |
| IRRIGATION PUMP | COMMUNICATION MANHOLE |
| IRRIGATION MANHOLE | |

ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date

Revisions

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.

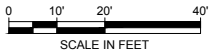
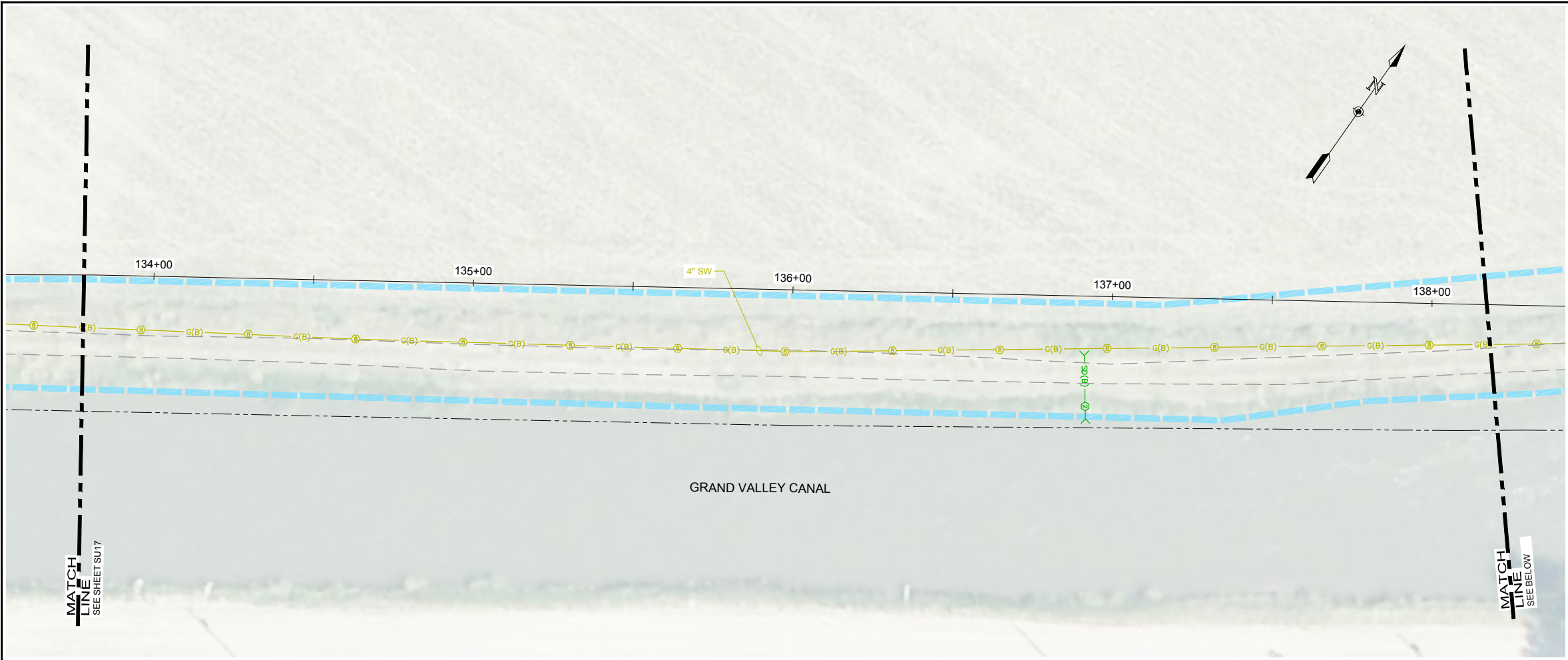
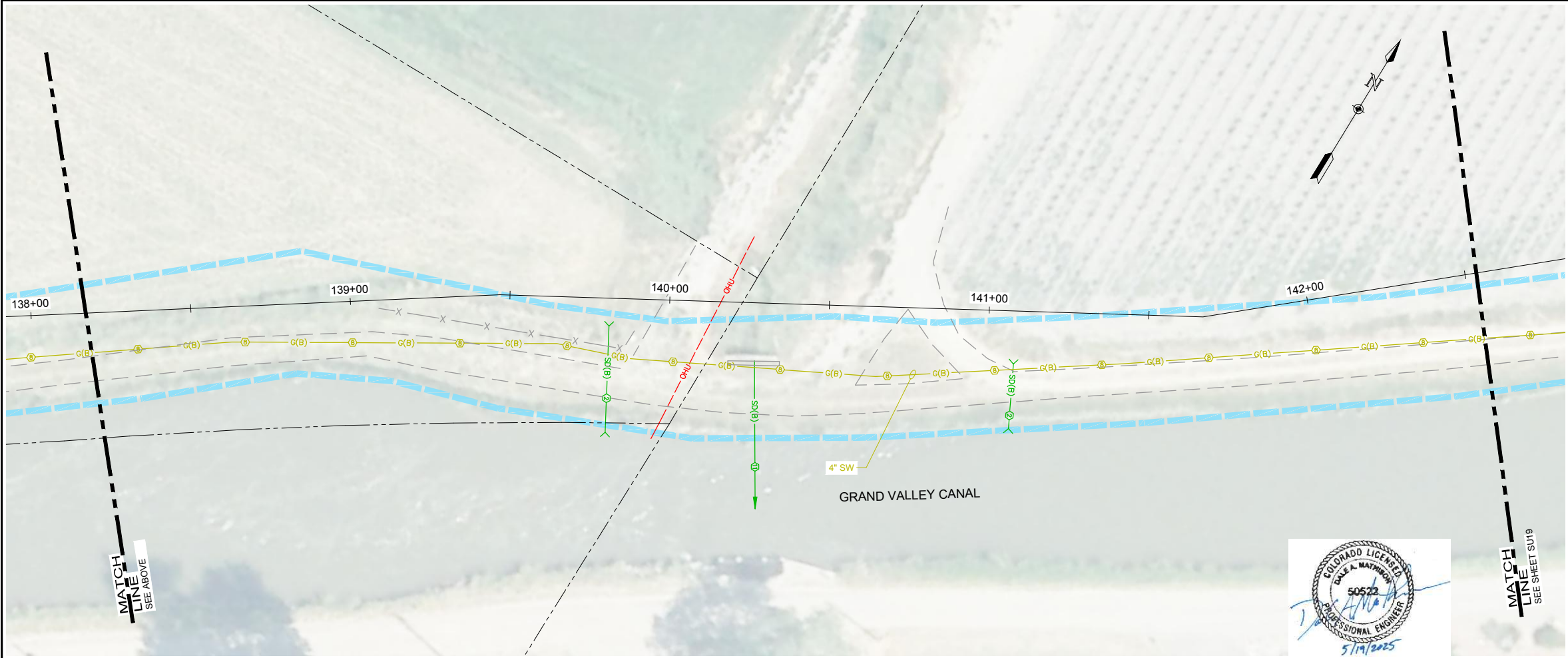
36-4717.19

DRAWING NO.

SU17

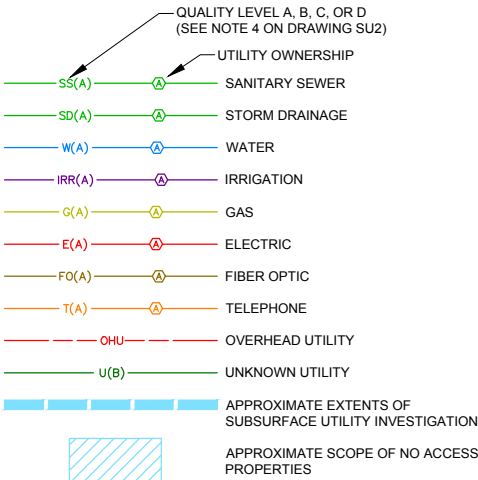
SHEET 17 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 3 SUE.DWG Tuesday, May 20, 2025 7:40 AM By: RICKS, RONALD

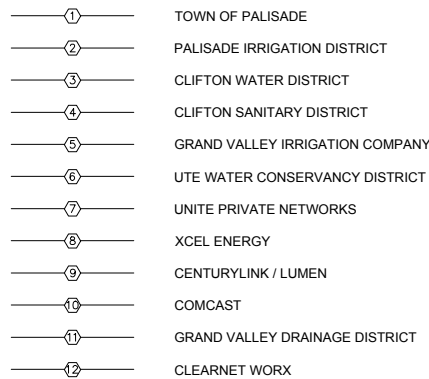


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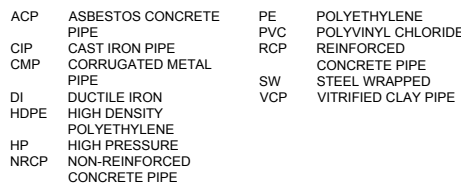
SUBSURFACE UTILITIES



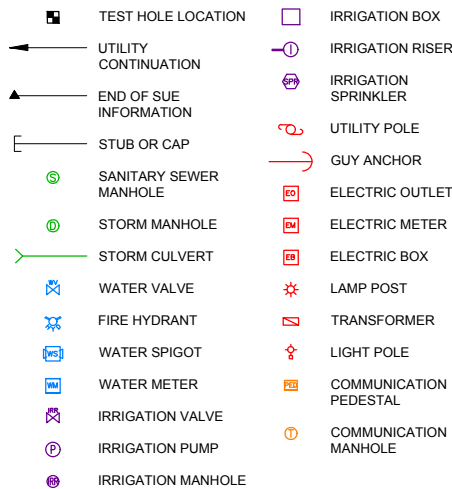
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date

Revisions

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.

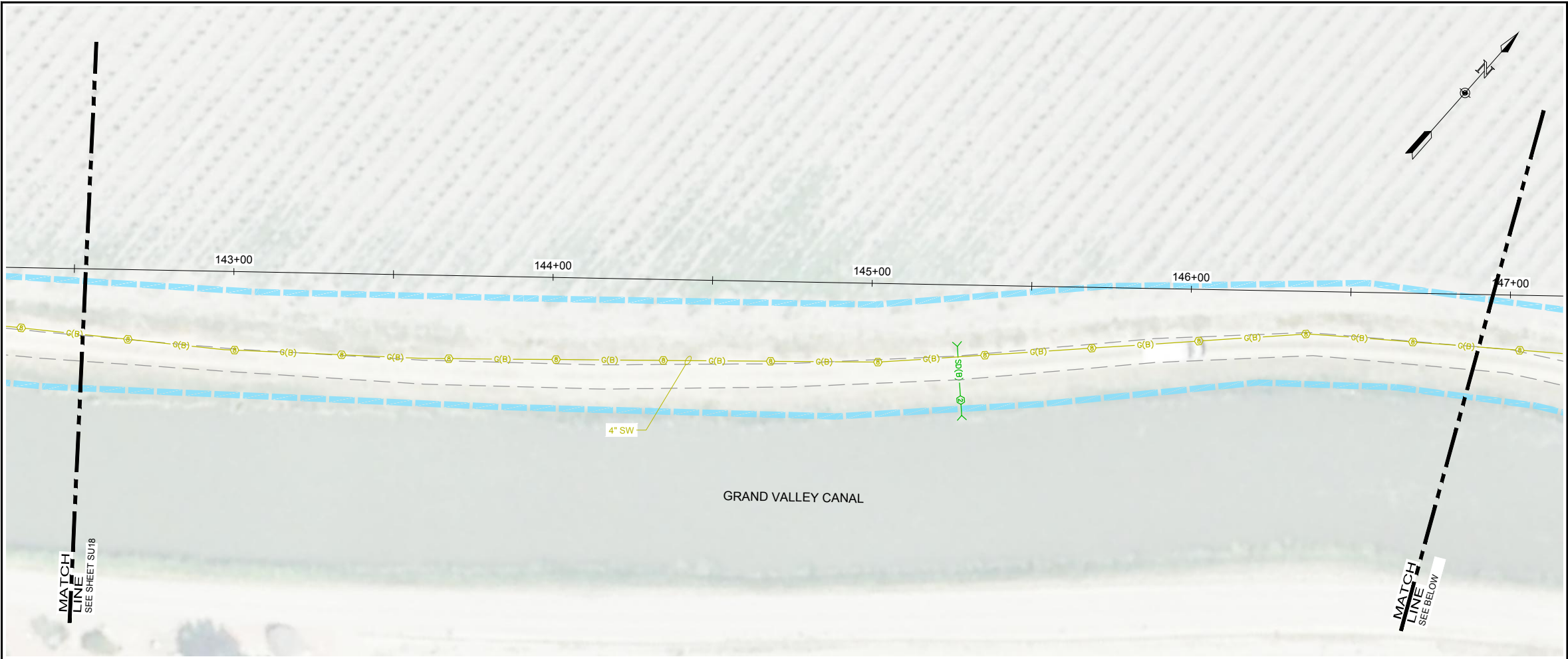
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DRAWING NO.

SU18

SHEET 18 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 4 SUE.DWG Tuesday, May 20, 2025 7:42 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

- QUALITY LEVEL A, B, C, OR D
(SEE NOTE 4 ON DRAWING SU2)
- UTILITY OWNERSHIP
- SS(A) SANITARY SEWER
 - SD(A) STORM DRAINAGE
 - W(A) WATER
 - IRR(A) IRRIGATION
 - G(A) GAS
 - E(A) ELECTRIC
 - FO(A) FIBER OPTIC
 - T(A) TELEPHONE
 - OHU OVERHEAD UTILITY
 - U(B) UNKNOWN UTILITY
- APPROXIMATE EXTENTS OF
SUBSURFACE UTILITY INVESTIGATION
- APPROXIMATE SCOPE OF NO ACCESS
PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
- 2 PALISADE IRRIGATION DISTRICT
- 3 CLIFTON WATER DISTRICT
- 4 CLIFTON SANITARY DISTRICT
- 5 GRAND VALLEY IRRIGATION COMPANY
- 6 UTE WATER CONSERVANCY DISTRICT
- 7 UNITE PRIVATE NETWORKS
- 8 XCEL ENERGY
- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

- | | | | |
|------|------------------------------|-----|--------------------------|
| ACP | ASBESTOS CONCRETE PIPE | PE | POLYETHYLENE PIPE |
| CIP | CAST IRON PIPE | PVC | POLYVINYL CHLORIDE |
| CMP | CORRUGATED METAL PIPE | RCP | REINFORCED CONCRETE PIPE |
| DI | DUCTILE IRON PIPE | SW | STEEL WRAPPED |
| HDPE | HIGH DENSITY POLYETHYLENE | VCP | VITRIFIED CLAY PIPE |
| HP | HIGH PRESSURE | | |
| NRCP | NON-REINFORCED CONCRETE PIPE | | |

MISCELLANEOUS

- | | |
|------------------------|------------------------|
| TEST HOLE LOCATION | IRRIGATION BOX |
| UTILITY CONTINUATION | IRRIGATION RISER |
| END OF SUE INFORMATION | IRRIGATION SPRINKLER |
| STUB OR CAP | UTILITY POLE |
| SANITARY SEWER MANHOLE | GUY ANCHOR |
| STORM MANHOLE | ELECTRIC OUTLET |
| STORM CULVERT | ELECTRIC METER |
| WATER VALVE | ELECTRIC BOX |
| FIRE HYDRANT | LAMP POST |
| WATER SPIGOT | TRANSFORMER |
| WATER METER | LIGHT POLE |
| IRRIGATION VALVE | COMMUNICATION PEDESTAL |
| IRRIGATION PUMP | COMMUNICATION MANHOLE |
| IRRIGATION MANHOLE | |

ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date

Revisions

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.

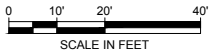
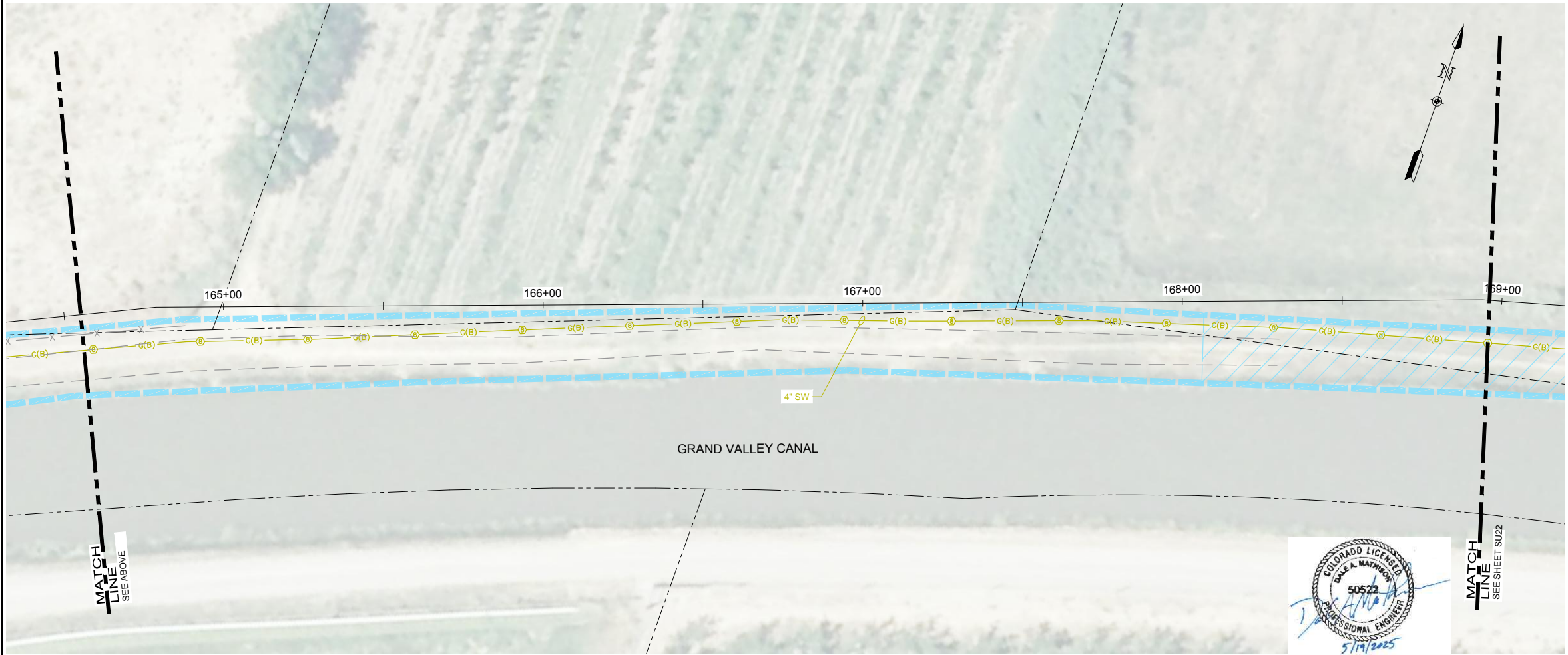
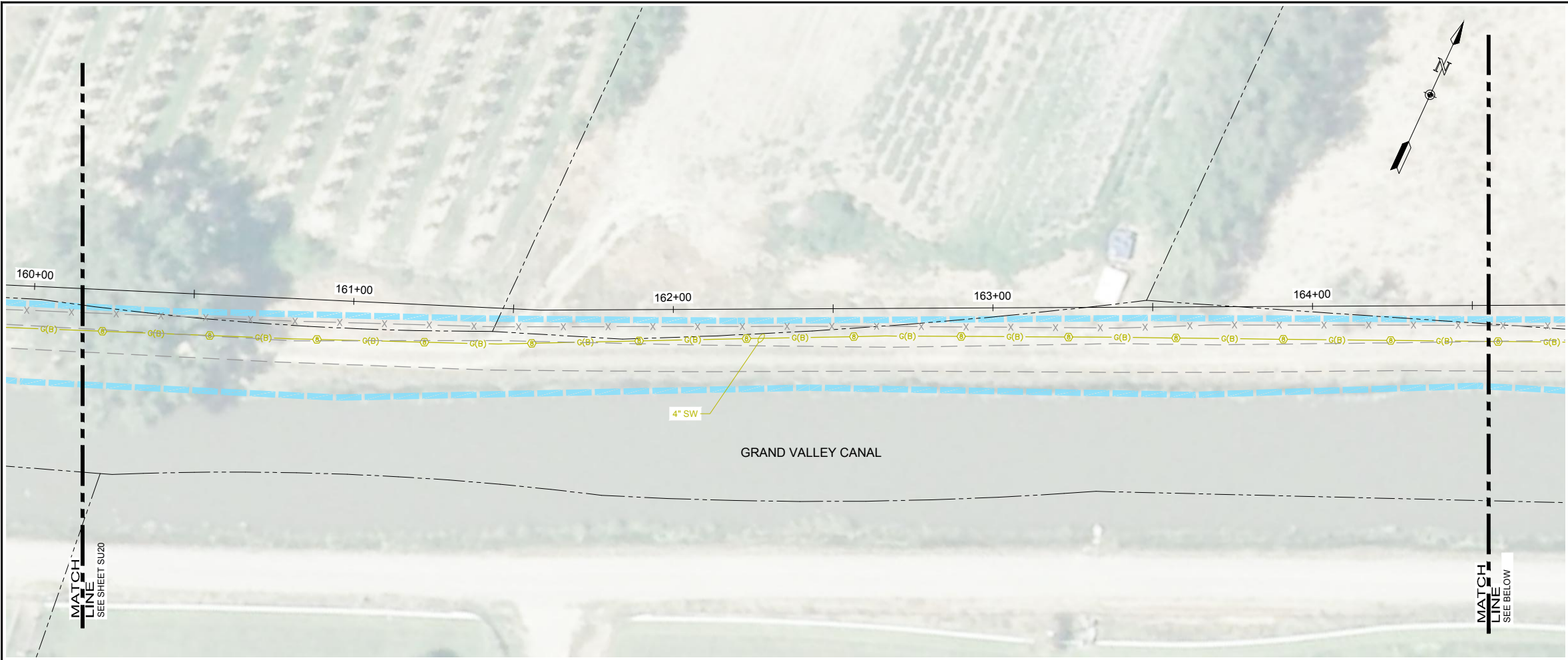
36-4717.19

DRAWING NO.

SU19

SHEET 19 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 4 SUE.DWG Tuesday, May 20, 2025 7:42 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

- QUALITY LEVEL A, B, C, OR D
(SEE NOTE 4 ON DRAWING SU2)
- UTILITY OWNERSHIP
- SS(A) SANITARY SEWER
 - SD(A) STORM DRAINAGE
 - W(A) WATER
 - IRR(A) IRRIGATION
 - G(A) GAS
 - E(A) ELECTRIC
 - FO(A) FIBER OPTIC
 - T(A) TELEPHONE
 - OHU OVERHEAD UTILITY
 - U(B) UNKNOWN UTILITY
- APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION
- APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
- 2 PALISADE IRRIGATION DISTRICT
- 3 CLIFTON WATER DISTRICT
- 4 CLIFTON SANITARY DISTRICT
- 5 GRAND VALLEY IRRIGATION COMPANY
- 6 UTE WATER CONSERVANCY DISTRICT
- 7 UNITE PRIVATE NETWORKS
- 8 XCEL ENERGY
- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

- | | | | |
|------|------------------------------|-----|--------------------------|
| ACP | ASBESTOS CONCRETE PIPE | PE | POLYETHYLENE PIPE |
| CIP | CAST IRON PIPE | PVC | POLYVINYL CHLORIDE |
| CMP | CORRUGATED METAL PIPE | RCP | REINFORCED CONCRETE PIPE |
| DI | DUCTILE IRON PIPE | SW | STEEL WRAPPED |
| HDPE | HIGH DENSITY POLYETHYLENE | VCP | VITRIFIED CLAY PIPE |
| HP | HIGH PRESSURE | | |
| NRCP | NON-REINFORCED CONCRETE PIPE | | |

MISCELLANEOUS

- | | |
|------------------------|------------------------|
| TEST HOLE LOCATION | IRRIGATION BOX |
| UTILITY CONTINUATION | IRRIGATION RISER |
| END OF SUE INFORMATION | IRRIGATION SPRINKLER |
| STUB OR CAP | UTILITY POLE |
| SANITARY SEWER MANHOLE | GUY ANCHOR |
| STORM MANHOLE | ELECTRIC OUTLET |
| STORM CULVERT | ELECTRIC METER |
| WATER VALVE | ELECTRIC BOX |
| FIRE HYDRANT | LAMP POST |
| WATER SPIGOT | TRANSFORMER |
| WATER METER | LIGHT POLE |
| IRRIGATION VALVE | COMMUNICATION PEDESTAL |
| IRRIGATION PUMP | COMMUNICATION MANHOLE |
| IRRIGATION MANHOLE | |

ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date

Revisions

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.

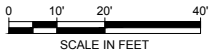
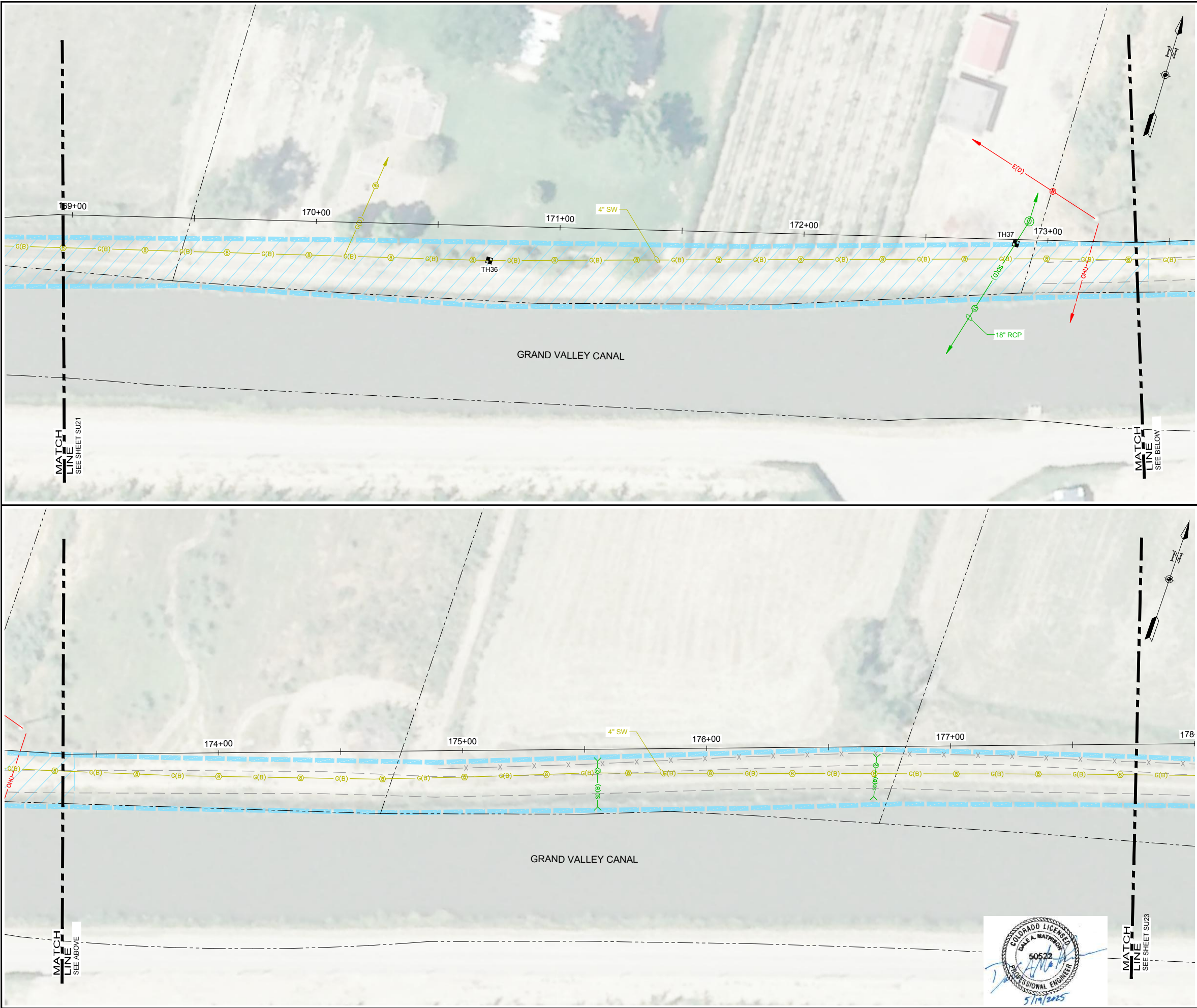
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DRAWING NO.

SU21

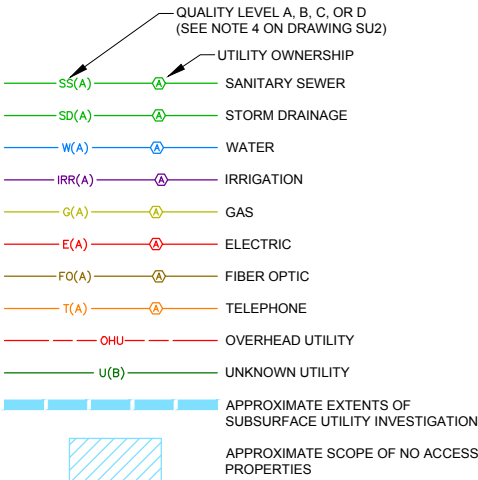
SHEET 21 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 4 SUE.DWG Tuesday, May 20, 2025 7:42 AM By: RICKS, RONALD

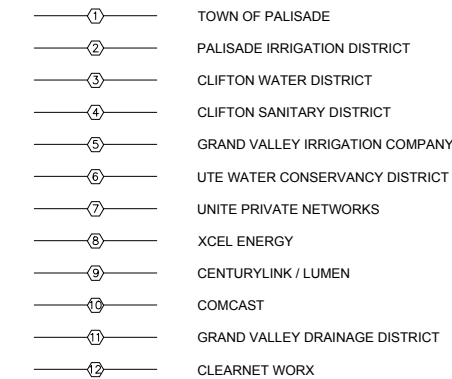


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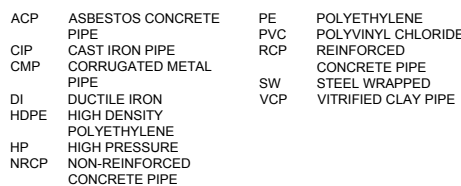
SUBSURFACE UTILITIES



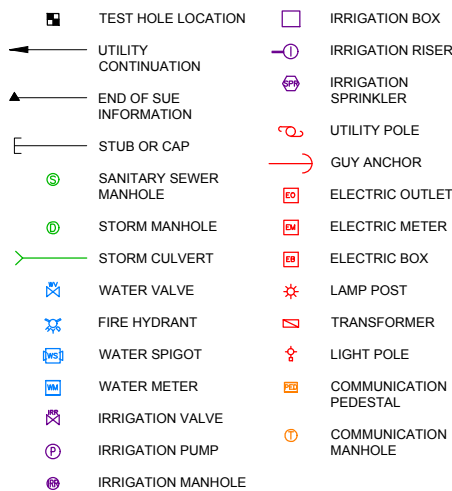
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY



Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

PROJECT NO.

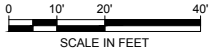
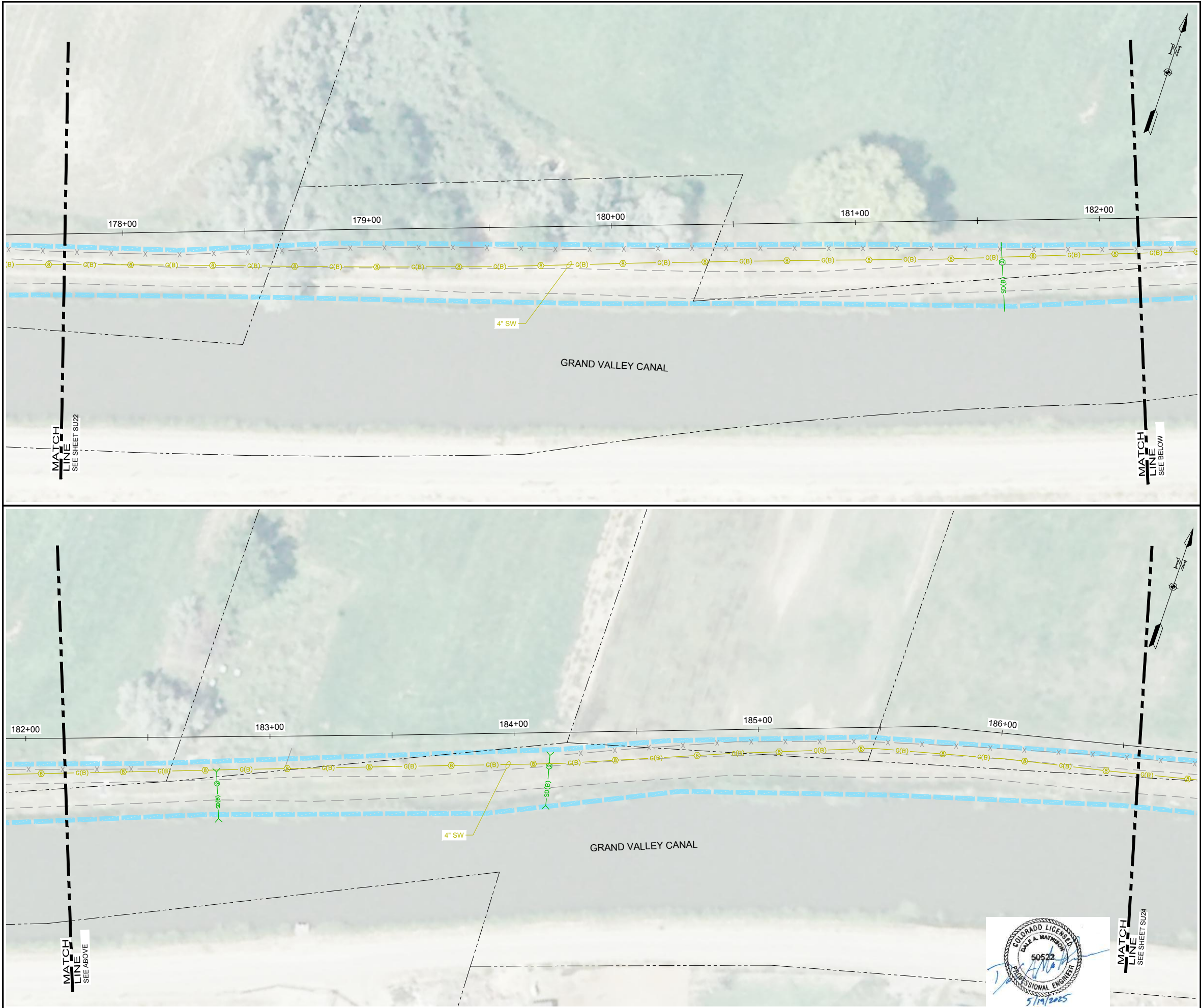
36-4717.19

DRAWING NO.

SU22

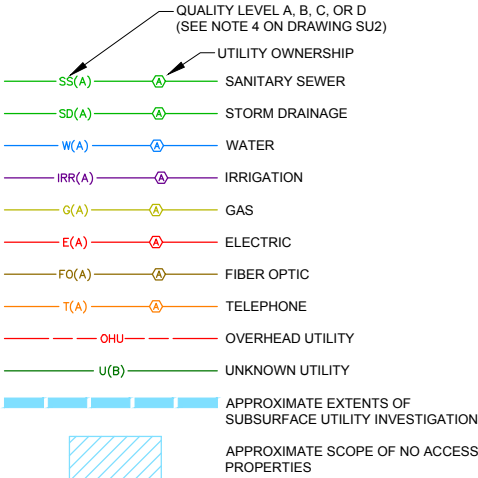
SHEET 22 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 4 SUE.DWG Tuesday, May 20, 2025 7:42 AM By: RICKS, RONALD

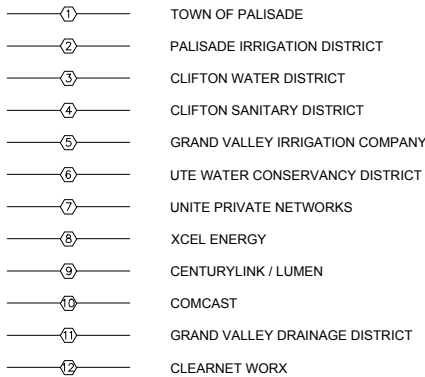


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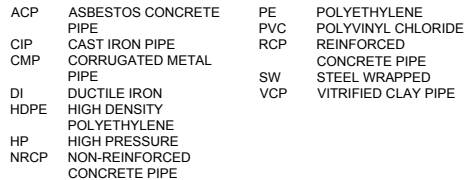
SUBSURFACE UTILITIES



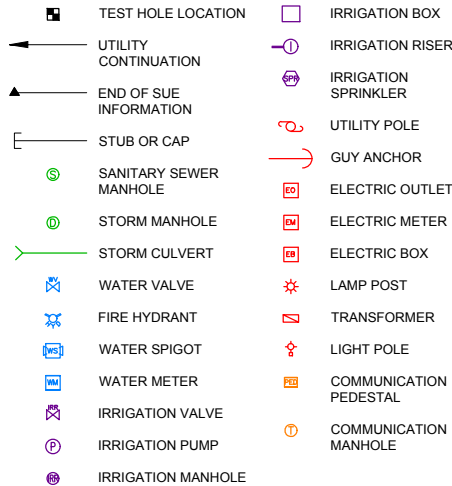
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY

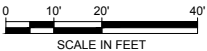
Date	
Revisions	

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 5 SUE.DWG Tuesday, May 20, 2025 7:45 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

QUALITY LEVEL A, B, C, OR D (SEE NOTE 4 ON DRAWING SU2)

UTILITY OWNERSHIP

- SS(A) SANITARY SEWER
- SD(A) STORM DRAINAGE
- W(A) WATER
- IRR(A) IRRIGATION
- G(A) GAS
- E(A) ELECTRIC
- FO(A) FIBER OPTIC
- T(A) TELEPHONE
- OHU OVERHEAD UTILITY
- U(B) UNKNOWN UTILITY

APPROXIMATE EXTENTS OF SUBSURFACE UTILITY INVESTIGATION

APPROXIMATE SCOPE OF NO ACCESS PROPERTIES

- UTILITY OWNERSHIP**
- 1 TOWN OF PALISADE
 - 2 PALISADE IRRIGATION DISTRICT
 - 3 CLIFTON WATER DISTRICT
 - 4 CLIFTON SANITARY DISTRICT
 - 5 GRAND VALLEY IRRIGATION COMPANY
 - 6 UTE WATER CONSERVANCY DISTRICT
 - 7 UNITE PRIVATE NETWORKS
 - 8 XCEL ENERGY
 - 9 CENTURYLINK / LUMEN
 - 10 COMCAST
 - 11 GRAND VALLEY DRAINAGE DISTRICT
 - 12 CLEARNET WORX

UTILITY MATERIAL

ACP	ASBESTOS CONCRETE PIPE	PE	POLYETHYLENE PIPE
CIP	CAST IRON PIPE	PVC	POLYVINYL CHLORIDE
CMP	CORRUGATED METAL PIPE	RCP	REINFORCED CONCRETE PIPE
DI	DUCTILE IRON PIPE	SW	STEEL WRAPPED
HDPE	HIGH DENSITY POLYETHYLENE	VCP	VITRIFIED CLAY PIPE
HP	HIGH PRESSURE		
NRCP	NON-REINFORCED CONCRETE PIPE		

- MISCELLANEOUS**
- TEST HOLE LOCATION
 - UTILITY CONTINUATION
 - END OF SUE INFORMATION
 - STUB OR CAP
 - SANITARY SEWER MANHOLE
 - STORM MANHOLE
 - STORM CULVERT
 - WATER VALVE
 - FIRE HYDRANT
 - WATER SPIGOT
 - WATER METER
 - IRRIGATION VALVE
 - IRRIGATION PUMP
 - IRRIGATION MANHOLE
 - IRRIGATION BOX
 - IRRIGATION RISER
 - IRRIGATION SPRINKLER
 - UTILITY POLE
 - GUY ANCHOR
 - ELECTRIC OUTLET
 - ELECTRIC METER
 - ELECTRIC BOX
 - LAMP POST
 - TRANSFORMER
 - LIGHT POLE
 - COMMUNICATION PEDESTAL
 - COMMUNICATION MANHOLE

ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date

Revisions

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr. DAM
Designed By: KCRH
Drawn By: RBR
Approved By: DAM
Date: 05/19/2025

PROJECT NO.

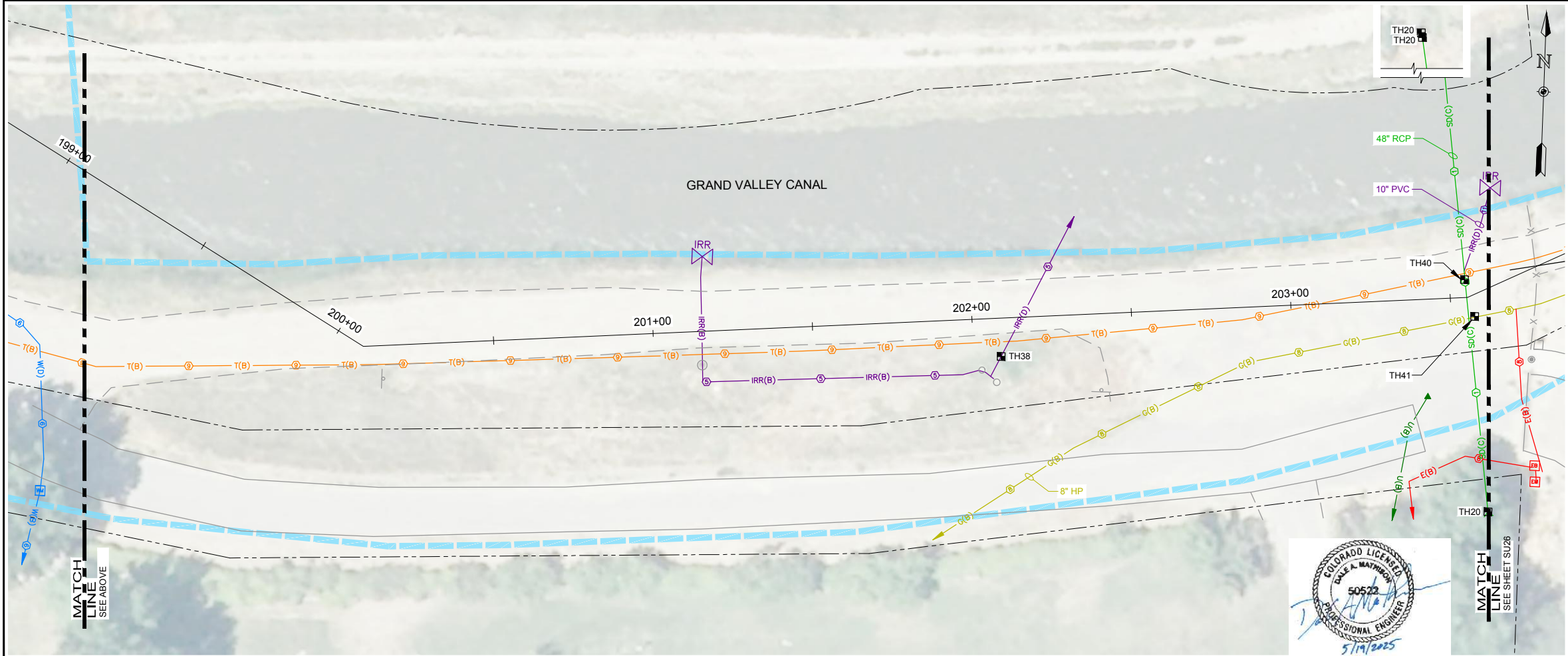
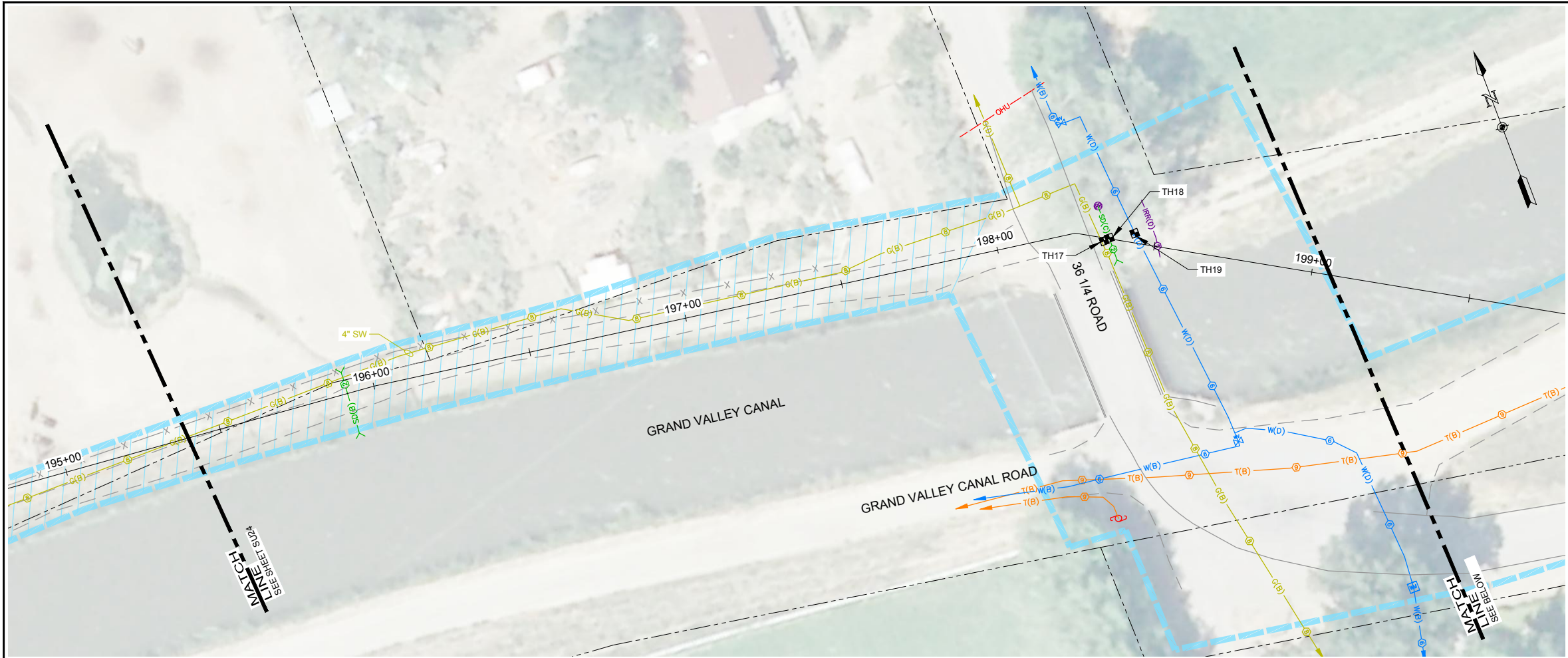
36-4717.19

DRAWING NO.

SU24

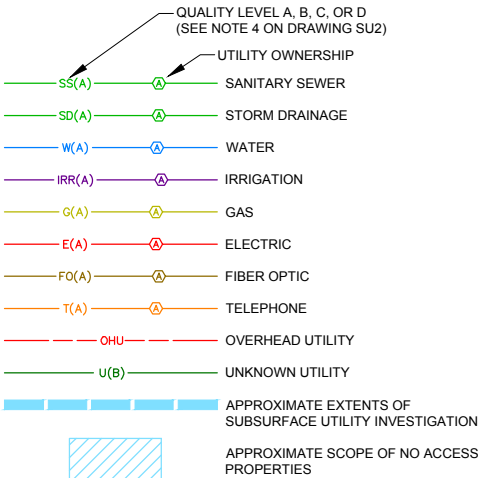
SHEET 24 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 5 SUE.DWG Tuesday, May 20, 2025 7:45 AM By: RICKS, RONALD

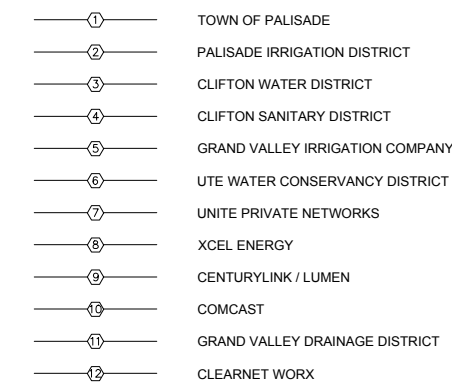


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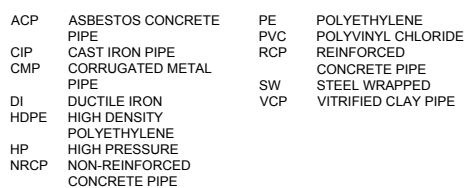
SUBSURFACE UTILITIES



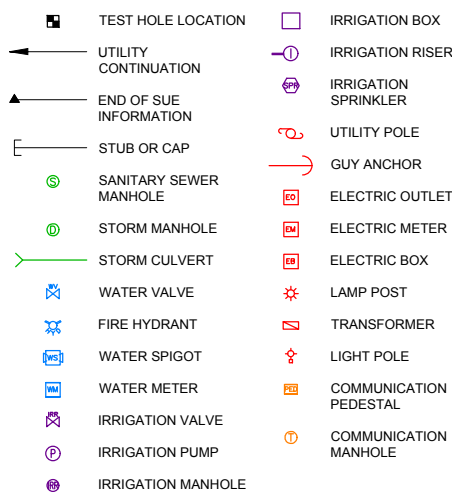
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



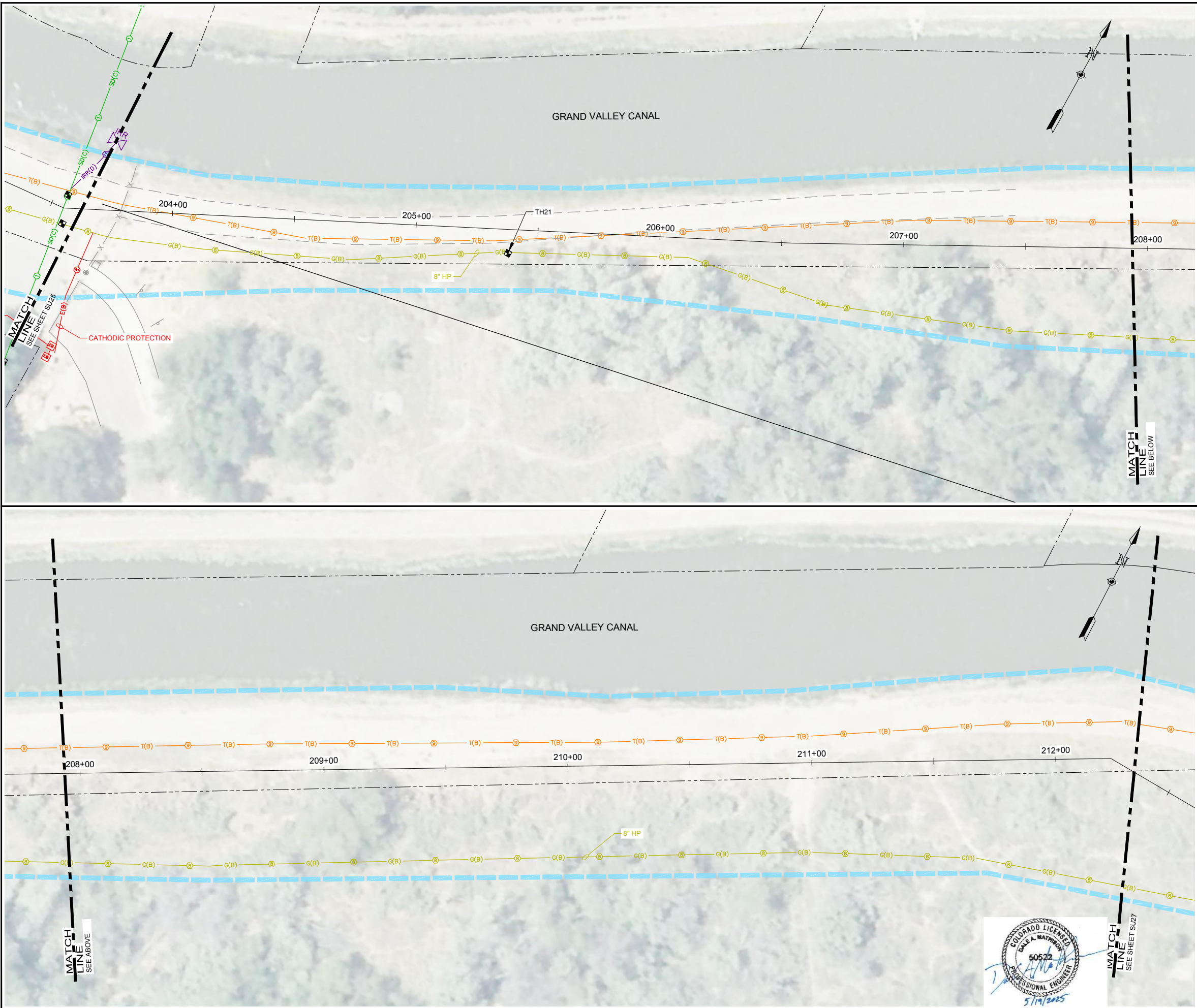
ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date	
Revisions	

TOWN OF PALISADE SEWER TRANSFER PROJECT TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES LOCATION PLAN

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 5 SUE.DWG Tuesday, May 20, 2025 7:45 AM By: RICKS, RONALD



LEGEND:

SUBSURFACE UTILITIES

- QUALITY LEVEL A, B, C, OR D
(SEE NOTE 4 ON DRAWING SU2)
- UTILITY OWNERSHIP
- SS(A) SANITARY SEWER
 - SD(A) STORM DRAINAGE
 - W(A) WATER
 - IRR(A) IRRIGATION
 - G(A) GAS
 - E(A) ELECTRIC
 - FO(A) FIBER OPTIC
 - T(A) TELEPHONE
 - OHU OVERHEAD UTILITY
 - U(B) UNKNOWN UTILITY
- APPROXIMATE EXTENTS OF
SUBSURFACE UTILITY INVESTIGATION
- APPROXIMATE SCOPE OF NO ACCESS
PROPERTIES

UTILITY OWNERSHIP

- 1 TOWN OF PALISADE
- 2 PALISADE IRRIGATION DISTRICT
- 3 CLIFTON WATER DISTRICT
- 4 CLIFTON SANITARY DISTRICT
- 5 GRAND VALLEY IRRIGATION COMPANY
- 6 UTE WATER CONSERVANCY DISTRICT
- 7 UNITE PRIVATE NETWORKS
- 8 XCEL ENERGY
- 9 CENTURYLINK / LUMEN
- 10 COMCAST
- 11 GRAND VALLEY DRAINAGE DISTRICT
- 12 CLEARNET WORX

UTILITY MATERIAL

- | | | | |
|------|------------------------------|-----|--------------------------|
| ACP | ASBESTOS CONCRETE PIPE | PE | POLYETHYLENE |
| CIP | CAST IRON PIPE | PVC | POLYVINYL CHLORIDE |
| CMP | CORRUGATED METAL PIPE | RCP | REINFORCED CONCRETE PIPE |
| DI | DUCTILE IRON PIPE | SW | STEEL WRAPPED |
| HDPE | HIGH DENSITY POLYETHYLENE | VCP | VITRIFIED CLAY PIPE |
| HP | HIGH PRESSURE | | |
| NRCP | NON-REINFORCED CONCRETE PIPE | | |

MISCELLANEOUS

- TEST HOLE LOCATION
- UTILITY CONTINUATION
- END OF SUE INFORMATION
- STUB OR CAP
- SANITARY SEWER MANHOLE
- STORM MANHOLE
- STORM CULVERT
- WATER VALVE
- FIRE HYDRANT
- WATER SPIGOT
- WATER METER
- IRRIGATION VALVE
- IRRIGATION PUMP
- IRRIGATION MANHOLE
- IRRIGATION BOX
- IRRIGATION RISER
- IRRIGATION SPRINKLER
- UTILITY POLE
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- ELECTRIC METER
- ELECTRIC BOX
- LAMP POST
- TRANSFORMER
- LIGHT POLE
- COMMUNICATION PEDESTAL
- COMMUNICATION MANHOLE

ONE INCH - IF NOT,
SCALE ACCORDINGLY

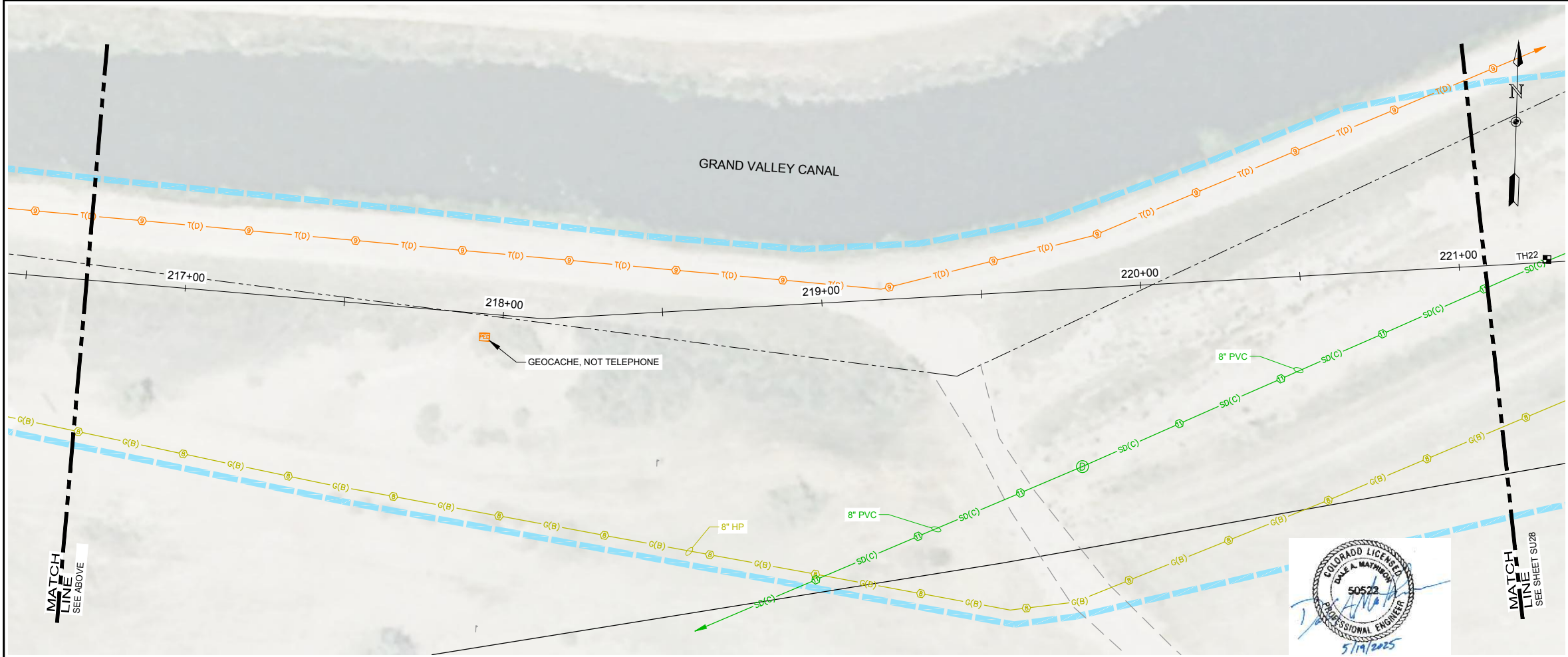
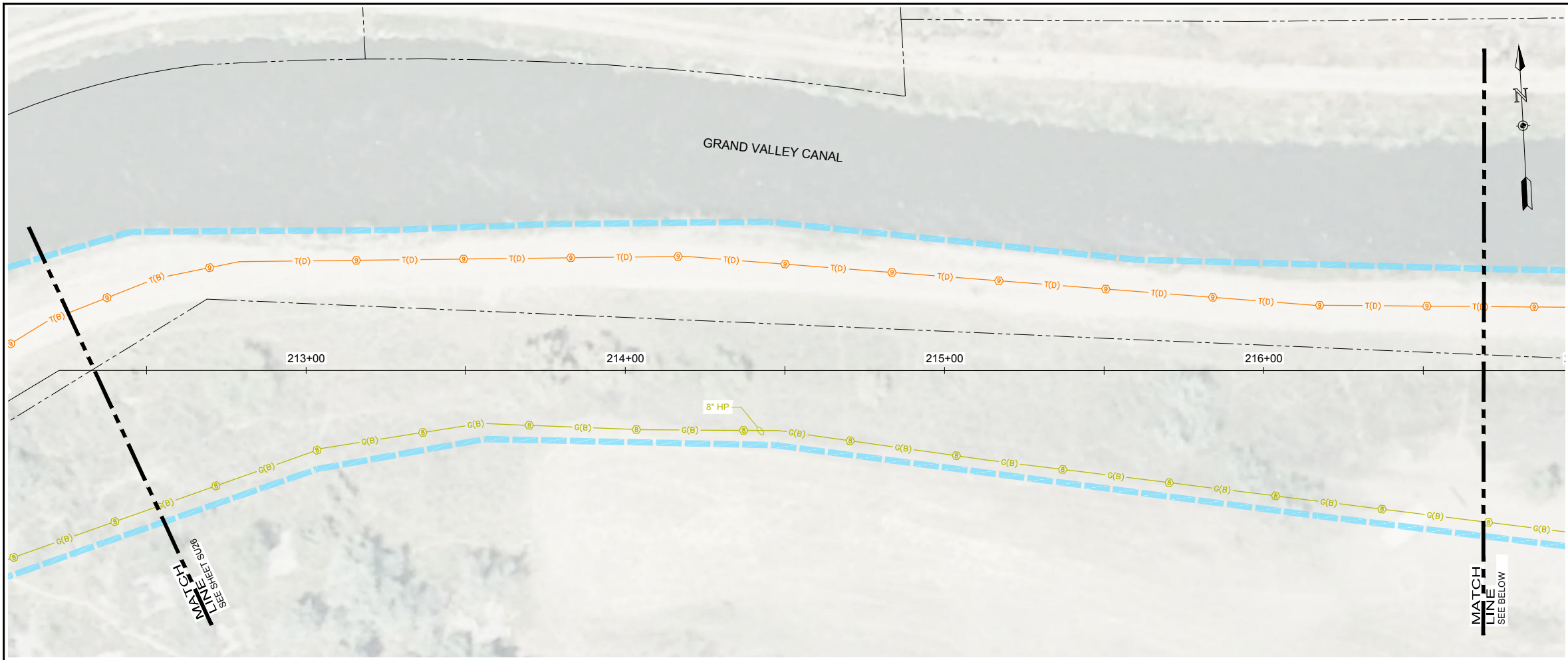
Revisions	Date

TOWN OF PALISADE SEWER TRANSFER PROJECT TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES LOCATION PLAN

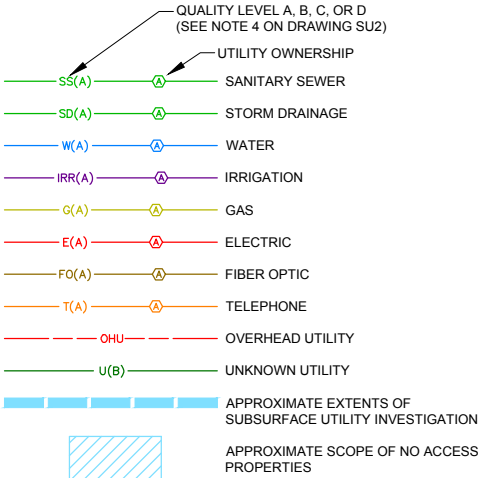
Project Mgr. DAM	Designed By: KCRH	Drawn By: RBR	Approved By: DAM	Date: 05/19/2025
PROJECT NO. 36-4717.19				
DRAWING NO. SU26				
SHEET 26 OF 34				

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAIN\DWG\SHEETS\36-471719 PLANS 5 SUE.DWG Tuesday, May 20, 2025 7:45 AM By: RICKS, RONALD

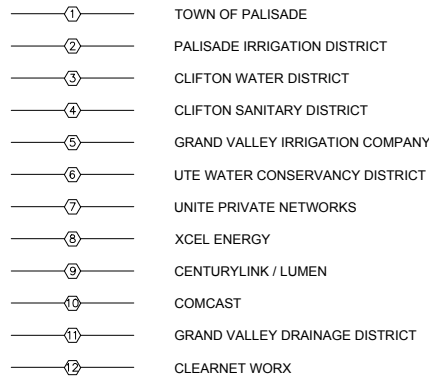


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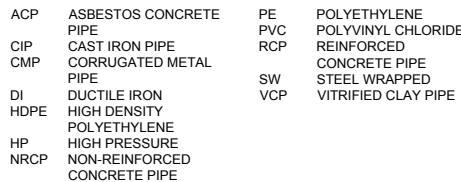
SUBSURFACE UTILITIES



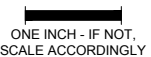
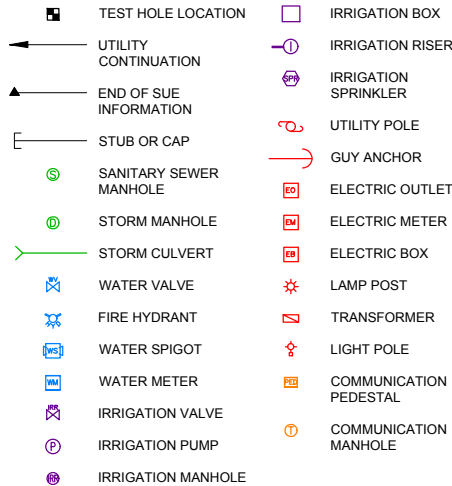
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



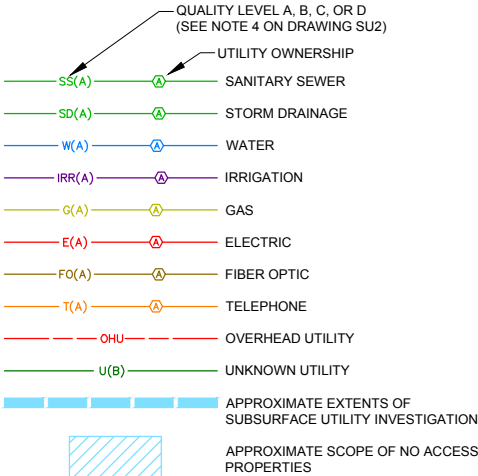
Revisions	Date

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 5 SUE.DWG Tuesday, May 20, 2025 7:45 AM By: RICKS, RONALD

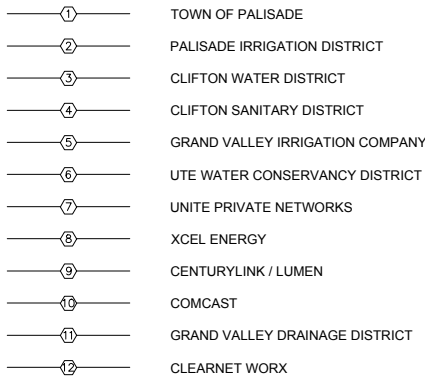


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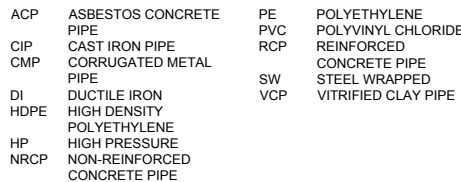
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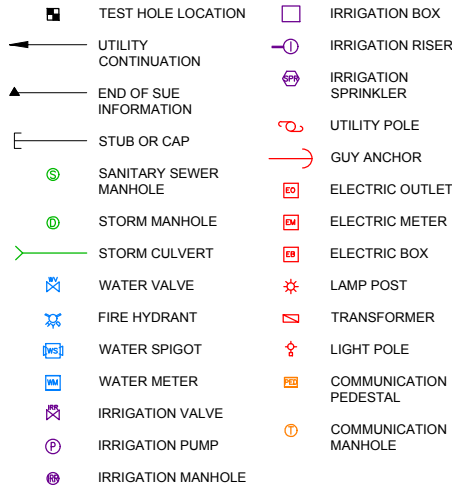
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY

Date	
Revisions	

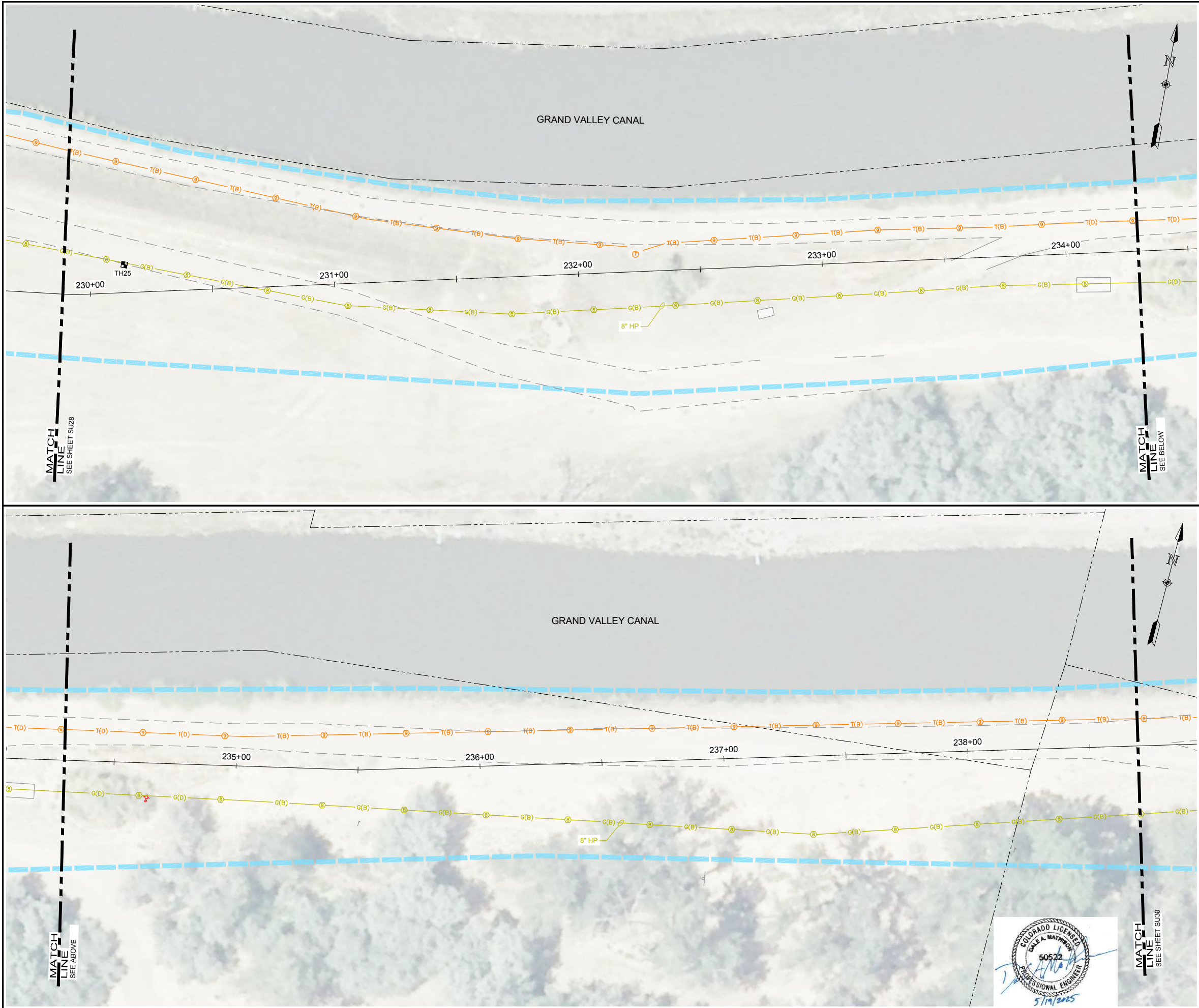
TOWN OF PALISADE SEWER TRANSFER PROJECT TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES LOCATION PLAN

Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

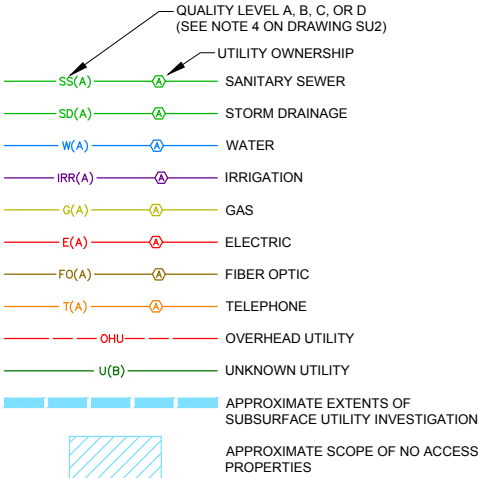
PROJECT NO.
36-4717.19
DRAWING NO.
SU28
SHEET 28 OF 34

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 6 SUE.DWG Tuesday, May 20, 2025 7:47 AM By: RICKS, RONALD

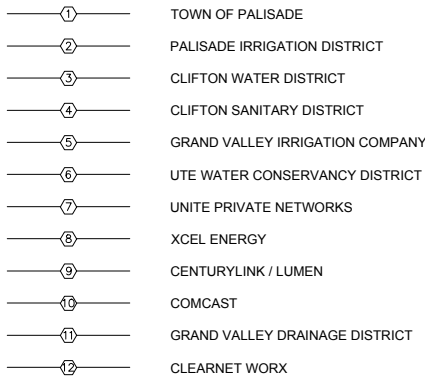


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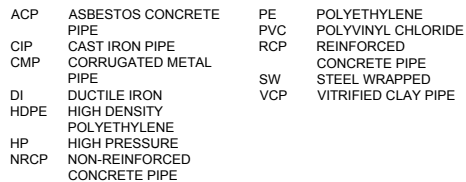
SUBSURFACE UTILITIES



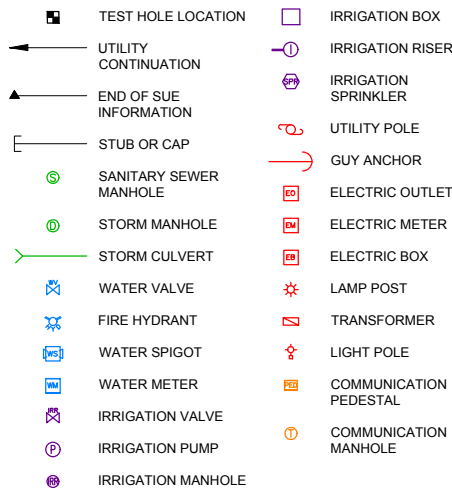
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
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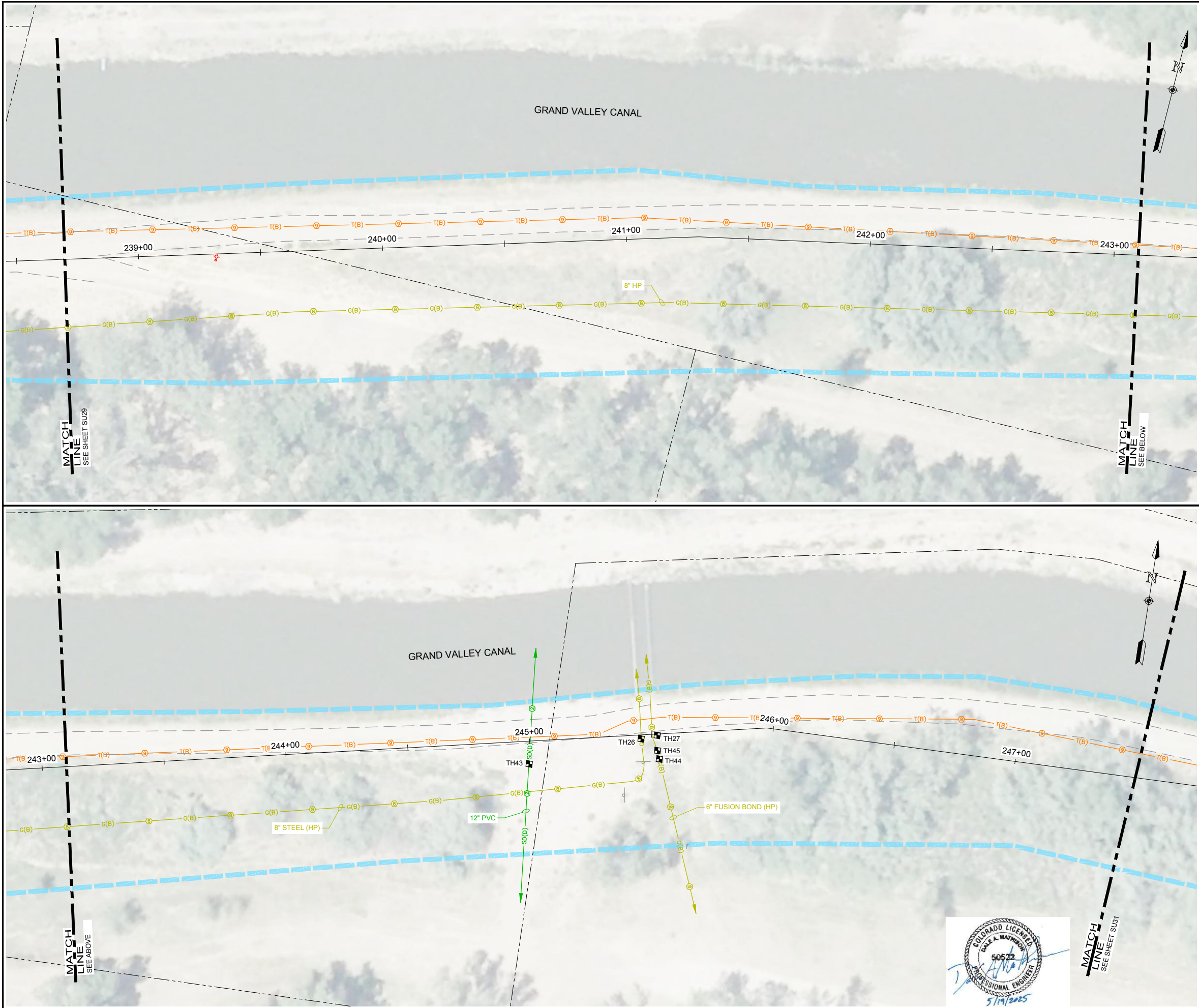
Date	
Revisions	

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

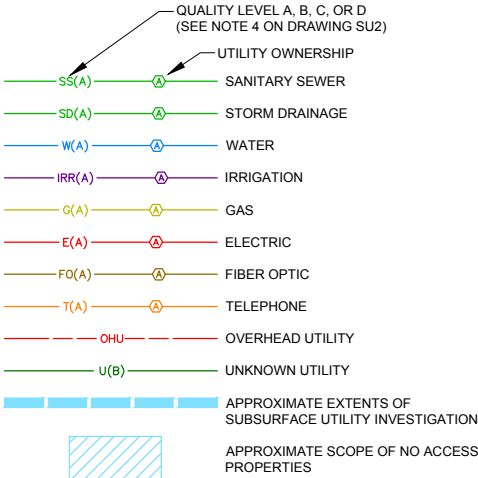
Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 6 SUE.DWG Tuesday, May 20, 2025 7:47 AM By: RICKS, RONALD

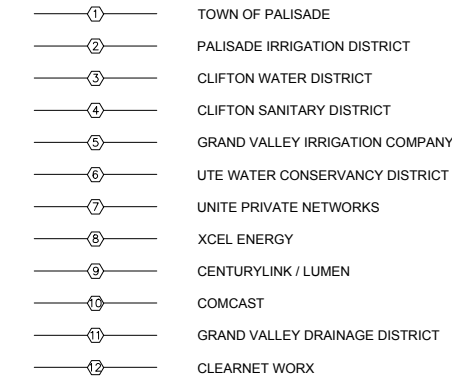


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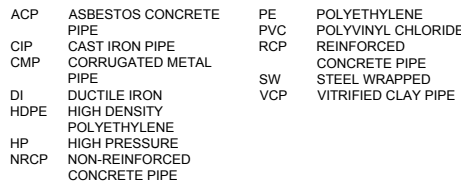
SUBSURFACE UTILITIES



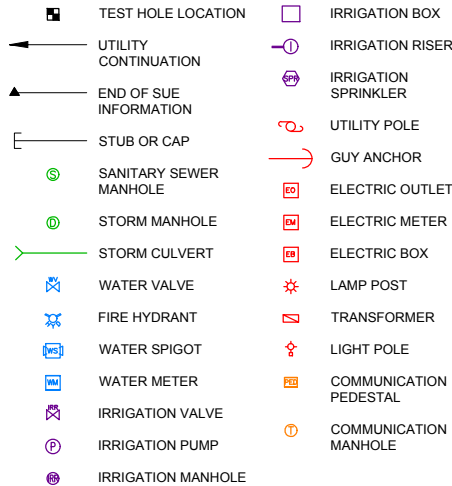
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



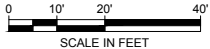
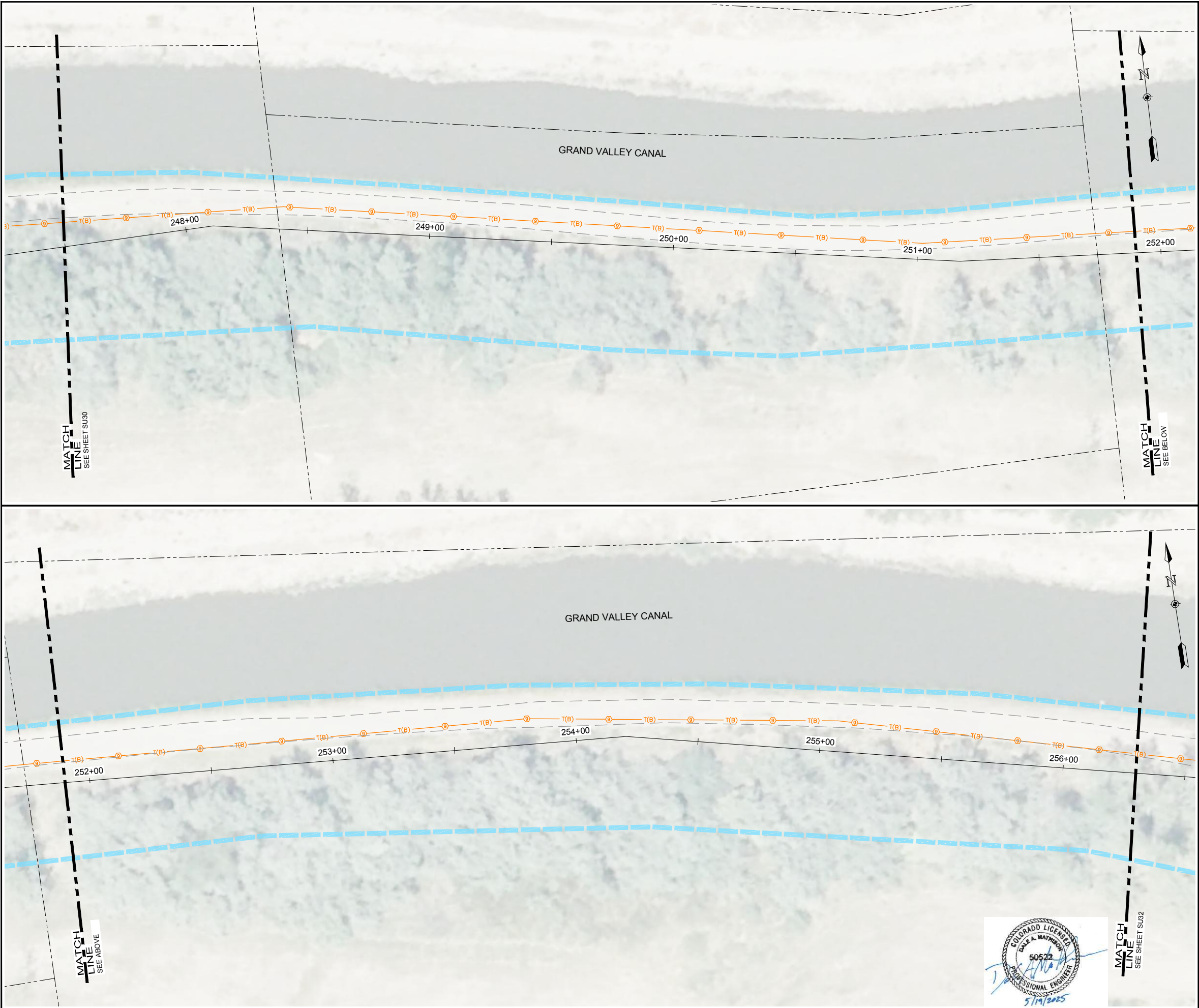
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Date	
Revisions	

TOWN OF PALISADE SEWER TRANSFER PROJECT TOWN OF PALISADE, COLORADO

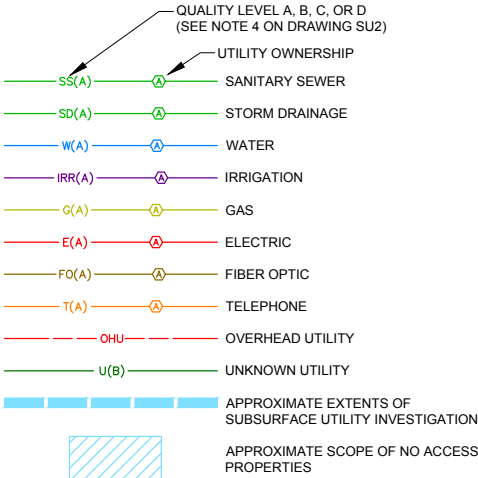
SUBSURFACE UTILITIES LOCATION PLAN

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWGS\SHEETS\36-471719 PLANS 6 SUE.DWG Tuesday, May 20, 2025 7:47 AM By: RICKS, RONALD

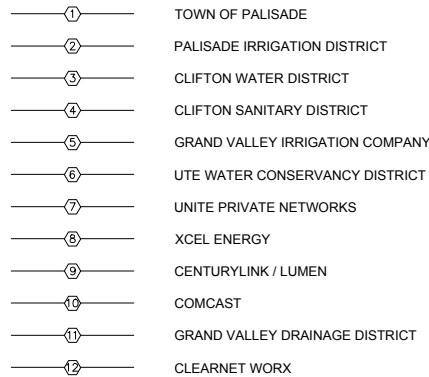


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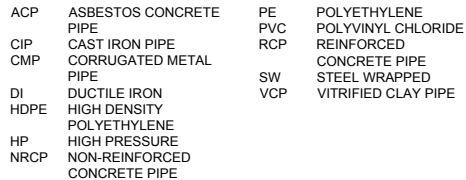
SUBSURFACE UTILITIES



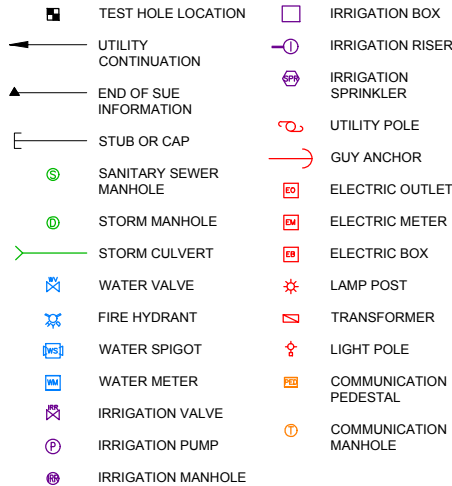
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



ONE INCH - IF NOT,
SCALE ACCORDINGLY

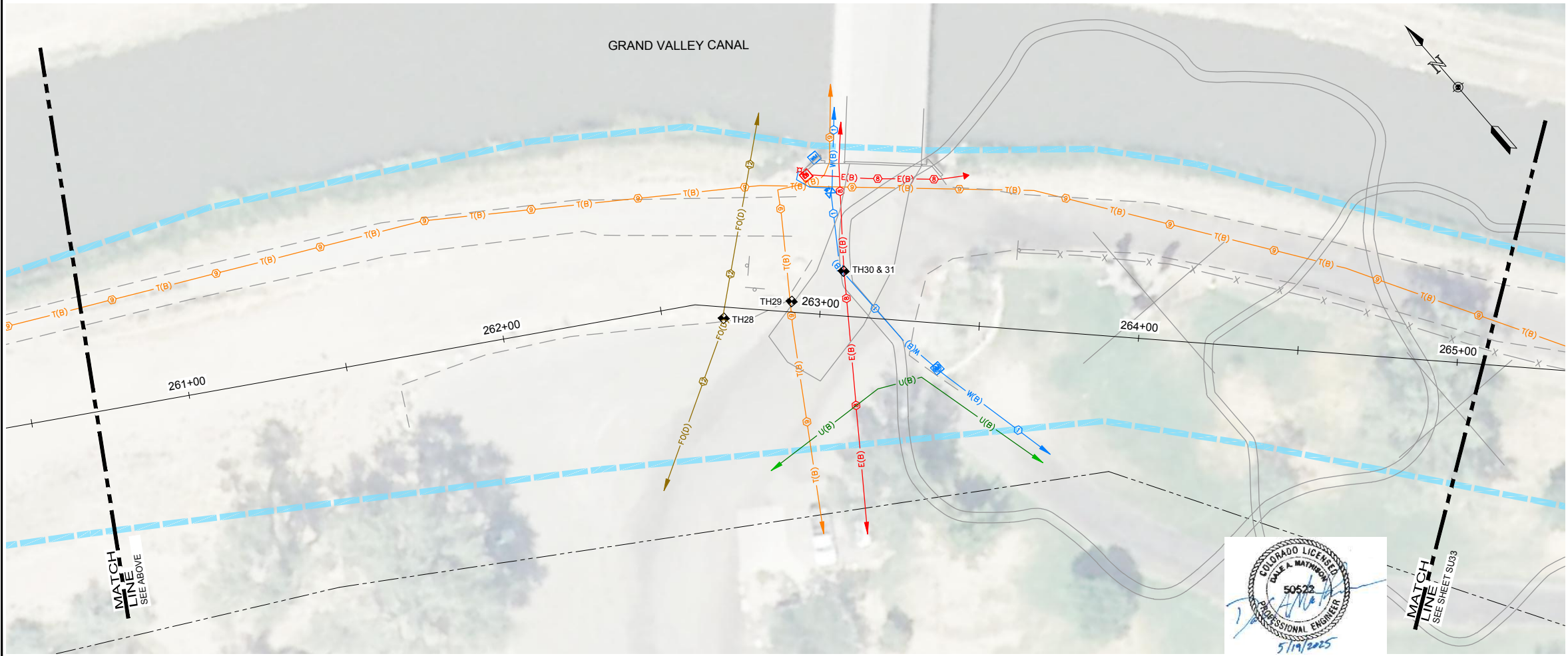
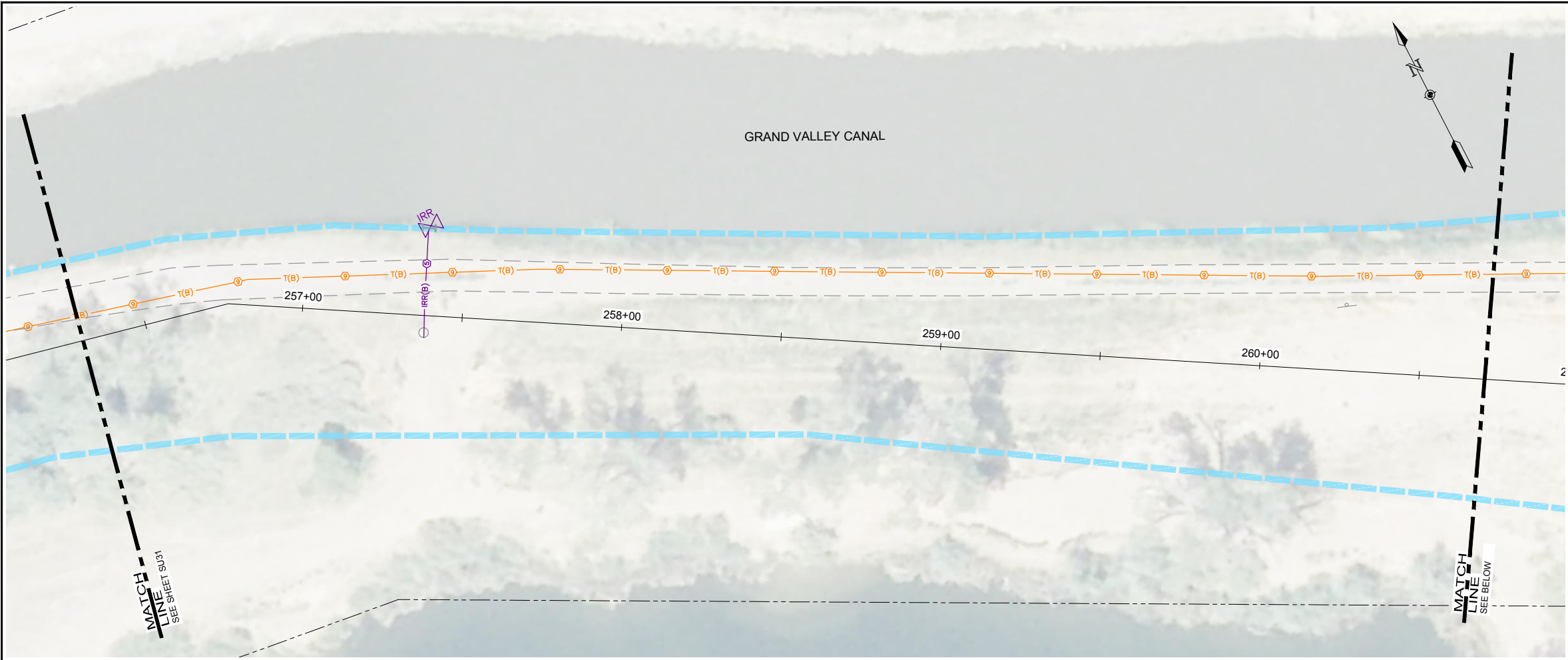
Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

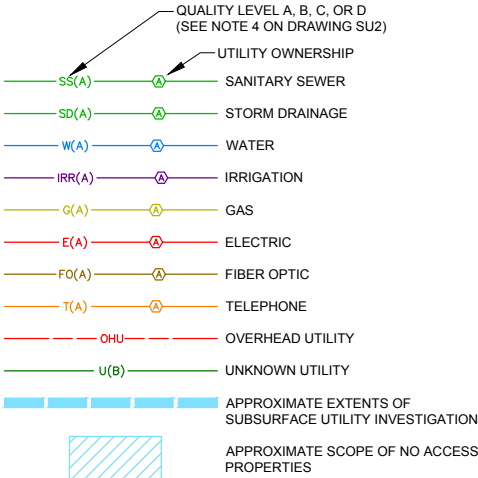
Project Mgr.	DAM
Designed By:	KCRH
Drawn By:	RBR
Approved By:	DAM
Date:	05/19/2025

Drawing Name: I:\36\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-4717.19 PLANS 6 SUE.DWG Tuesday, May 20, 2025 7:47 AM By: RICKS, RONALD

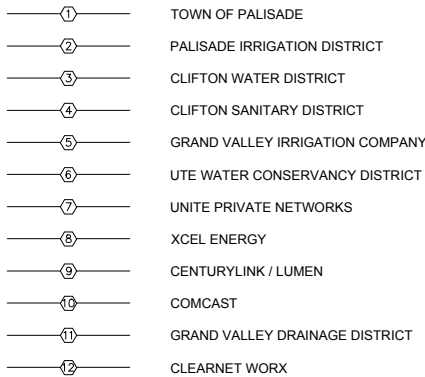


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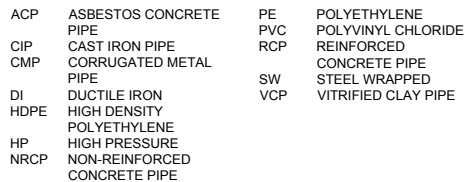
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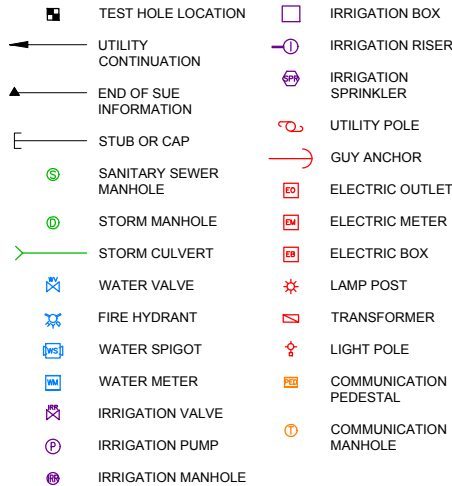
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



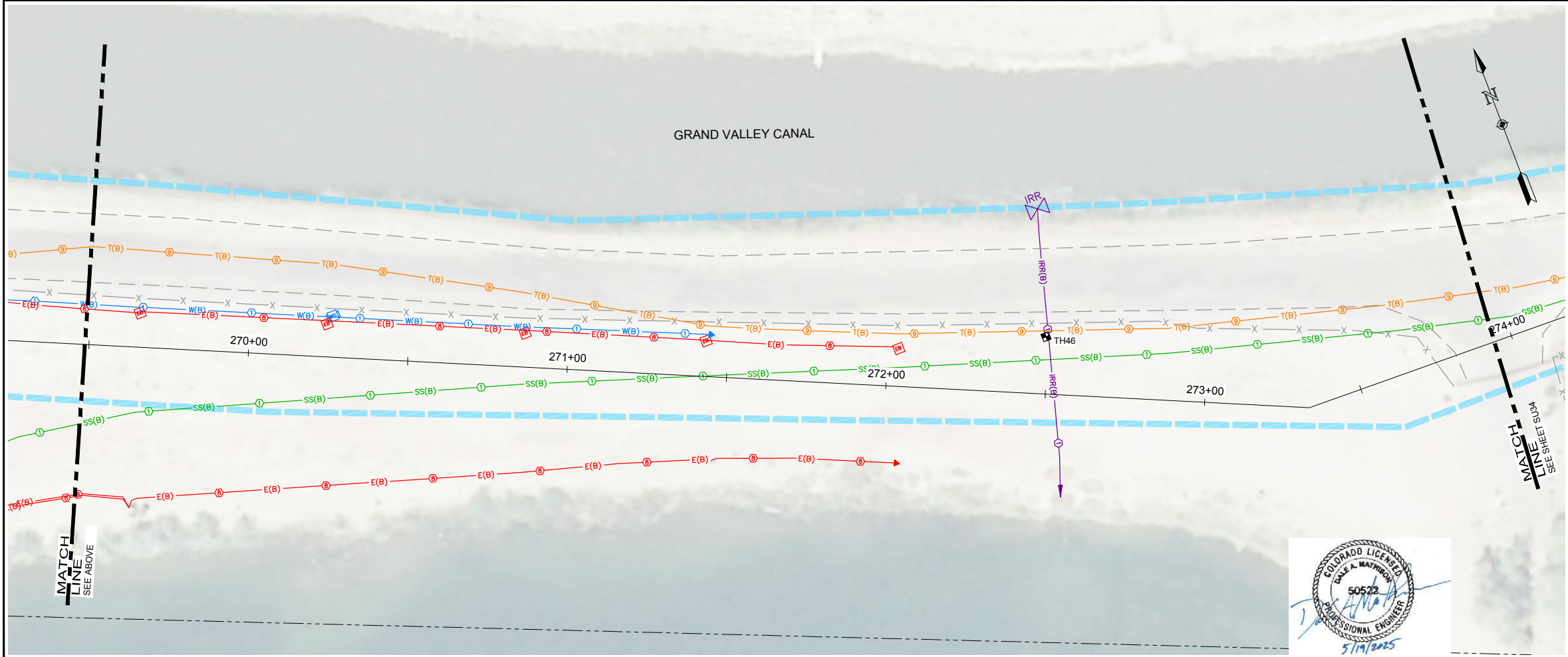
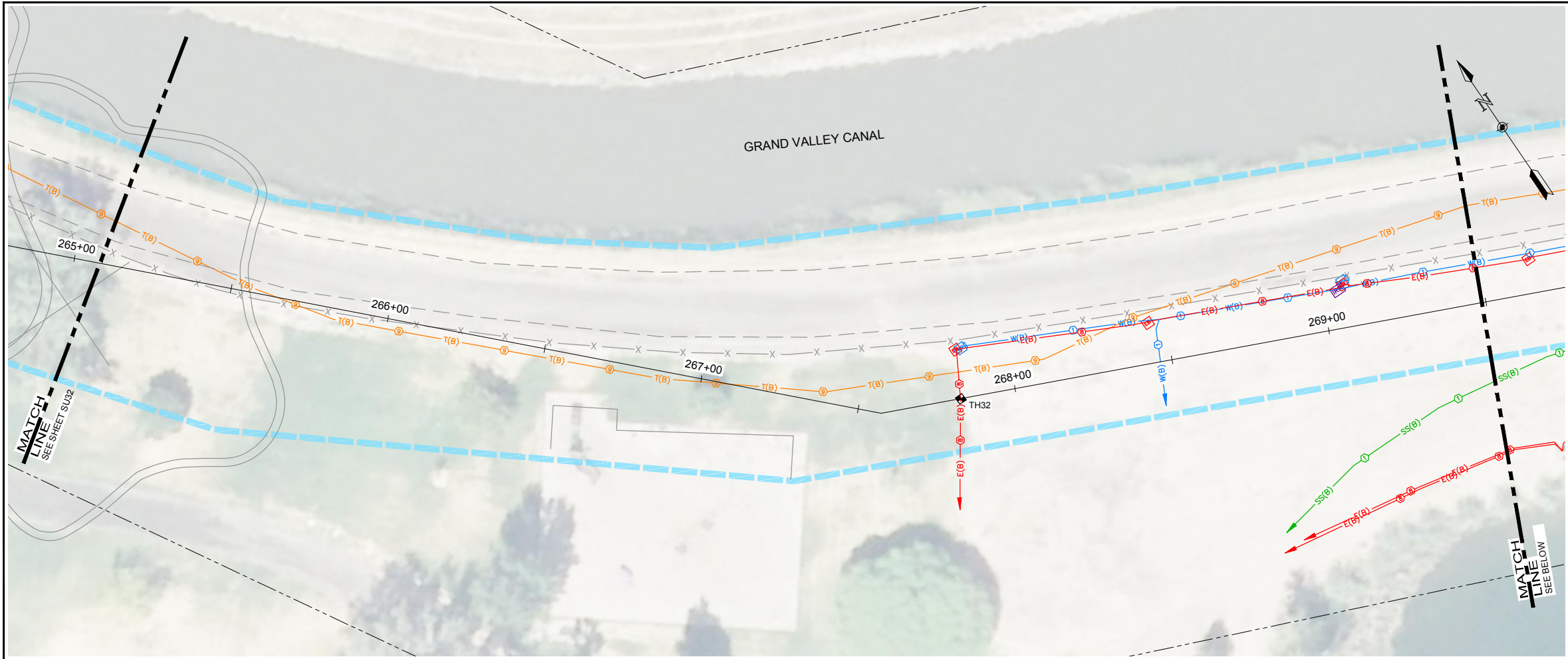
ONE INCH - IF NOT,
SCALE ACCORDINGLY

Revisions	Date

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

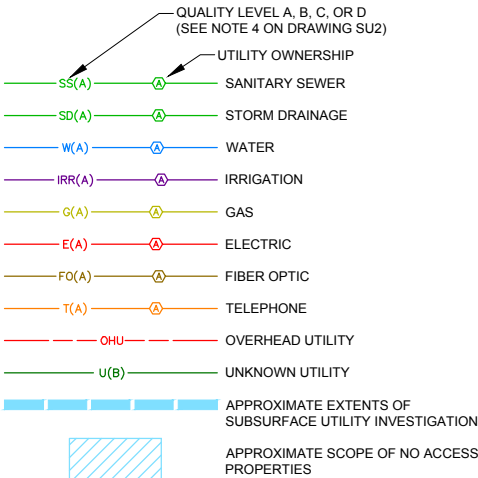
SUBSURFACE UTILITIES
LOCATION PLAN

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAIN\DWG\SHEETS\36-471719 PLANS 6 SUE.DWG Tuesday, May 20, 2025 7:47 AM By: RICKS, RONALD

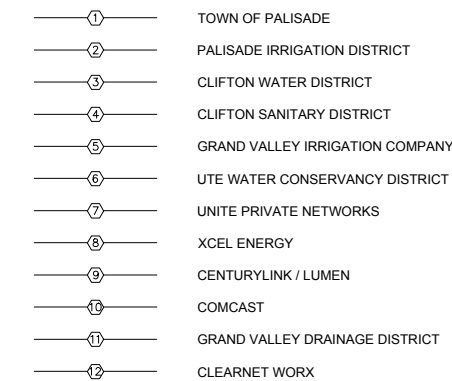


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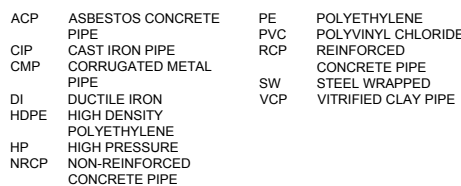
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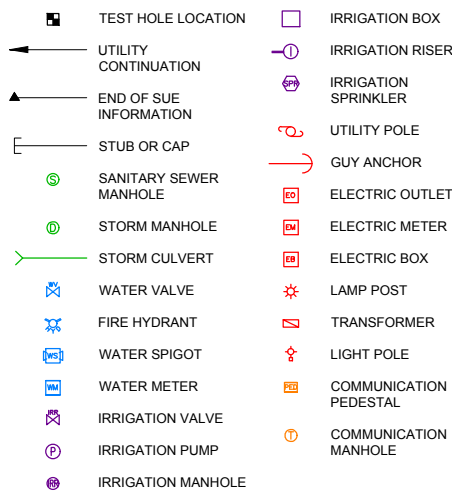
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



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SCALE ACCORDINGLY

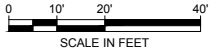
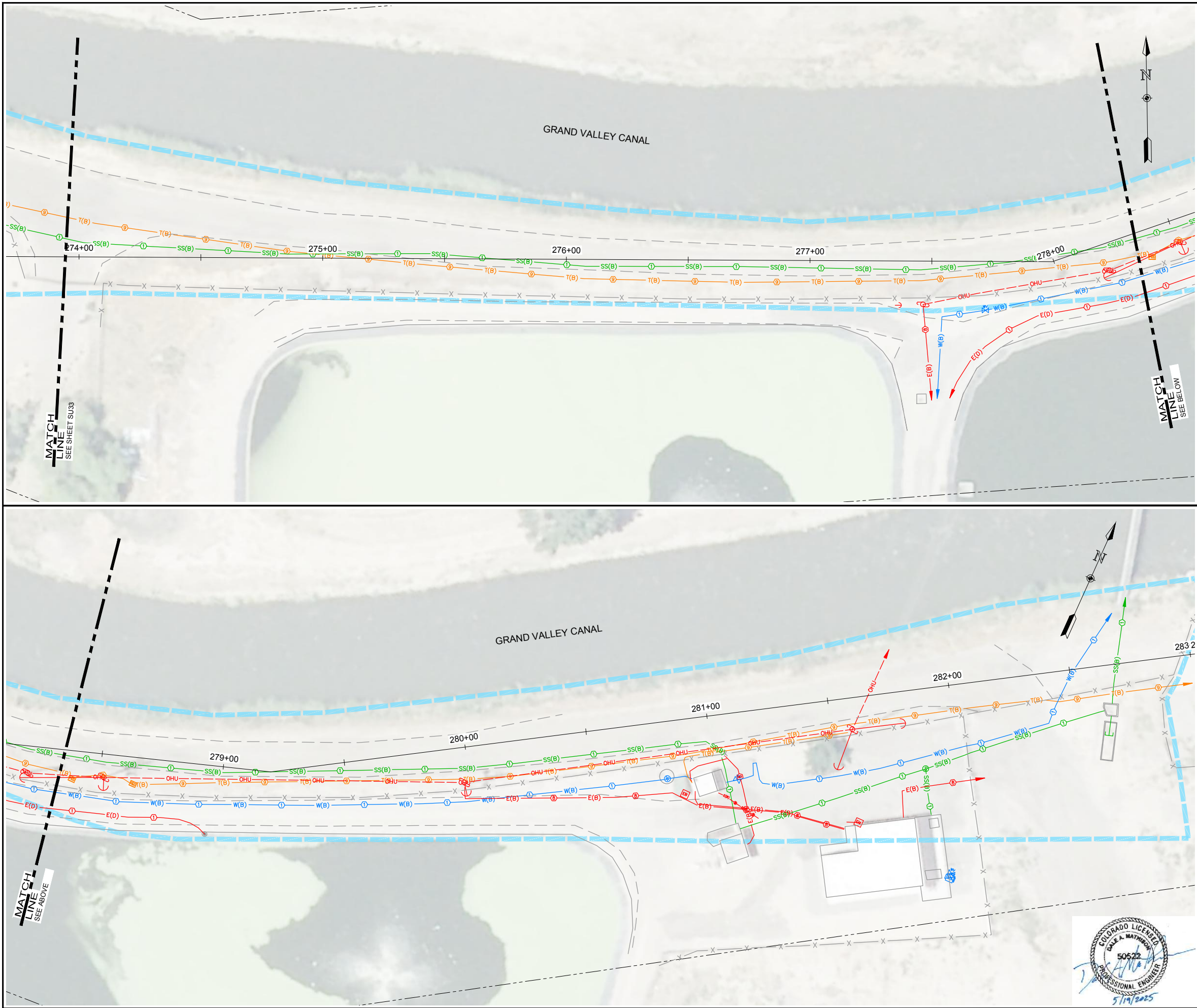
Date	
Revisions	

TOWN OF PALISADE SEWER TRANSFER PROJECT TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES LOCATION PLAN

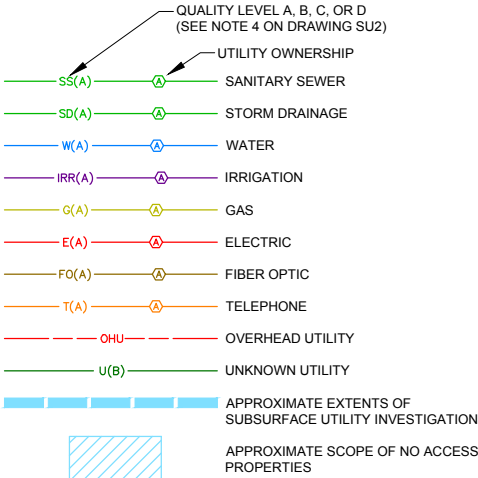
Project Mgr. DAM	Designed By: KCRH	Drawn By: RBR	Approved By: DAM	Date: 05/19/2025
PROJECT NO. 36-4717.19				
DRAWING NO. SU33				
SHEET 33 OF 34				

Drawing Name: I:\36-471719_JUB - PALISADE CLIFTON SANITATION LINE SUE\MAINDWG\SHEETS\36-471719 PLANS 7 SUE.DWG Tuesday, May 20, 2025 7:48 AM By: RICKS, RONALD

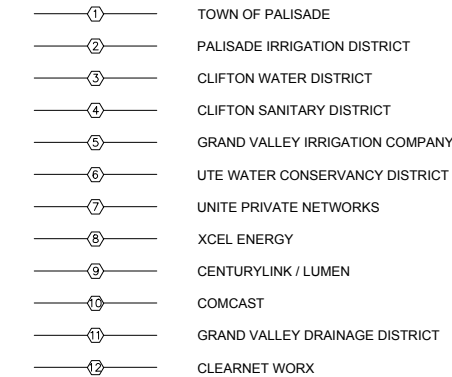


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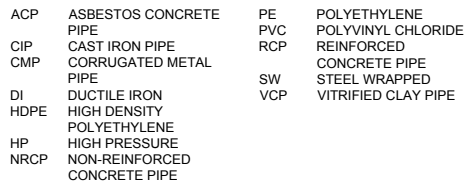
SUBSURFACE UTILITIES



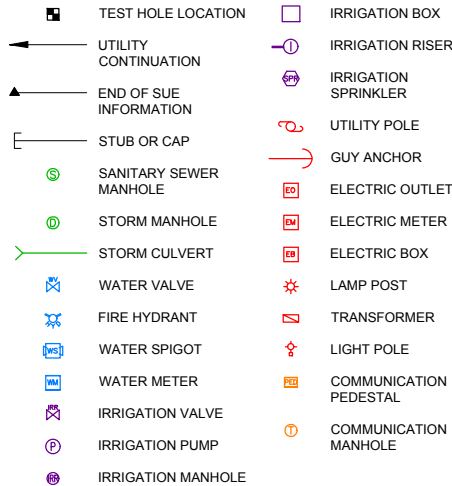
UTILITY OWNERSHIP



UTILITY MATERIAL



MISCELLANEOUS



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Date	
Revisions	

TOWN OF PALISADE
SEWER TRANSFER PROJECT
TOWN OF PALISADE, COLORADO

SUBSURFACE UTILITIES
LOCATION PLAN

Project Mgr. DAM	Designed By: KCRH	Drawn By: RBR	Approved By: DAM	Date: 05/19/2025
PROJECT NO. 36-4717.19				
DRAWING NO. SU34				
SHEET 34 OF 34				