



CITY OF ANTIGO

PARKS, CEMETERY AND RECREATION COMMISSION

MEETING

COUNCIL CHAMBERS

Monday, May 06, 2024

CITY HALL, 700 EDISON STREET

6:45 PM

Call to Order

Minutes Approval

1. Minutes from the April 8, 2024 Meeting

Discussion and Action May Occur on Any of the Following Agenda Items:

1. Project Award with Scope Change and Reallocation of Funds for Lakeside Park Development, Al Remington Little League Trailhead Development and Peaceful Valley Festival Grounds Canopy
2. Request by Langlade County Health Department to Place Mental Health Resource Awareness Yard Signs in Parks
3. Request by Youth Softball for Mosquito Squad to Treat Saratoga Park Free of Charge if Signs for Mosquito Squad can be Placed in the Park

Any Other Matters Authorized by Law to be Considered

Adjournment

Upon reasonable notice, efforts will be made to accommodate disabled individuals through appropriate aids and services. For additional information, contact clerk treasure's office, 700 Edison Street, Antigo, Wisconsin 54409. (715) 623-3633 extension 100. Members of and possibly a quorum of members of other governmental bodies may be in attendance to gather information. Any governmental body other than that specifically referred to above will take no action.

DATE MAILED:

TIM KASSIS



To: Mayor and City Council
From: Sarah Repp, Parks, Recreation, and Cemetery Supervisor
Date: May 06, 2024
Re: Project Award with Scope Change and Reallocation of Funds for Lakeside Park Development, Al Remington Little League Trailhead Development and Peaceful Valley Festival Grounds Canopy

Attachments:

- Park Plans
- Project Costs with Recommended Removals/Scope Change
- Project Budgets and Reallocation of Funds Summary

Bids were opened for 2024 Park Projects on Thursday, April 25 (see attached plans). The Park Projects include:

- Lakeside Park Development (partially grant funded)
- Al Remington Little League Trailhead Development (partially grant funded)
- Peaceful Valley Festival Grounds Canopy (partially funded through local donations)

We received 4 bids. Krueger and Stienfest was the low bid for all 3 projects at: \$689,958.

- Krueger & Stienfest, Inc.: \$689,958.00
- Relyco Plus LLC: \$797,153.05
- Haas Sons Inc: \$811,433.61
- Pitlik & Wick, Inc: \$1,039,359.28

After review of the bids staff recommends awarding Krueger and Stienfest, with a scope change and removals of listed items from the bid (see attachment: Project Costs with Recommended Removals).

Some material will be provided by the City of Antigo (i.e. piping and manholes), and some work will be performed by the City of Antigo (i.e. restoration); this will assist with reducing project costs and allow all projects to be completed in 2024 minus the removals (i.e. asphalt/paving).

We plan on paving in 2025 using future CIP funding and/or possible grant funding. Allowing the base material to sit for one year is ideal for surfacing/paving.

We are also recommending reallocating funds from all listed accounts (see attachment: Project Budgets and Reallocation of Funds Summary).

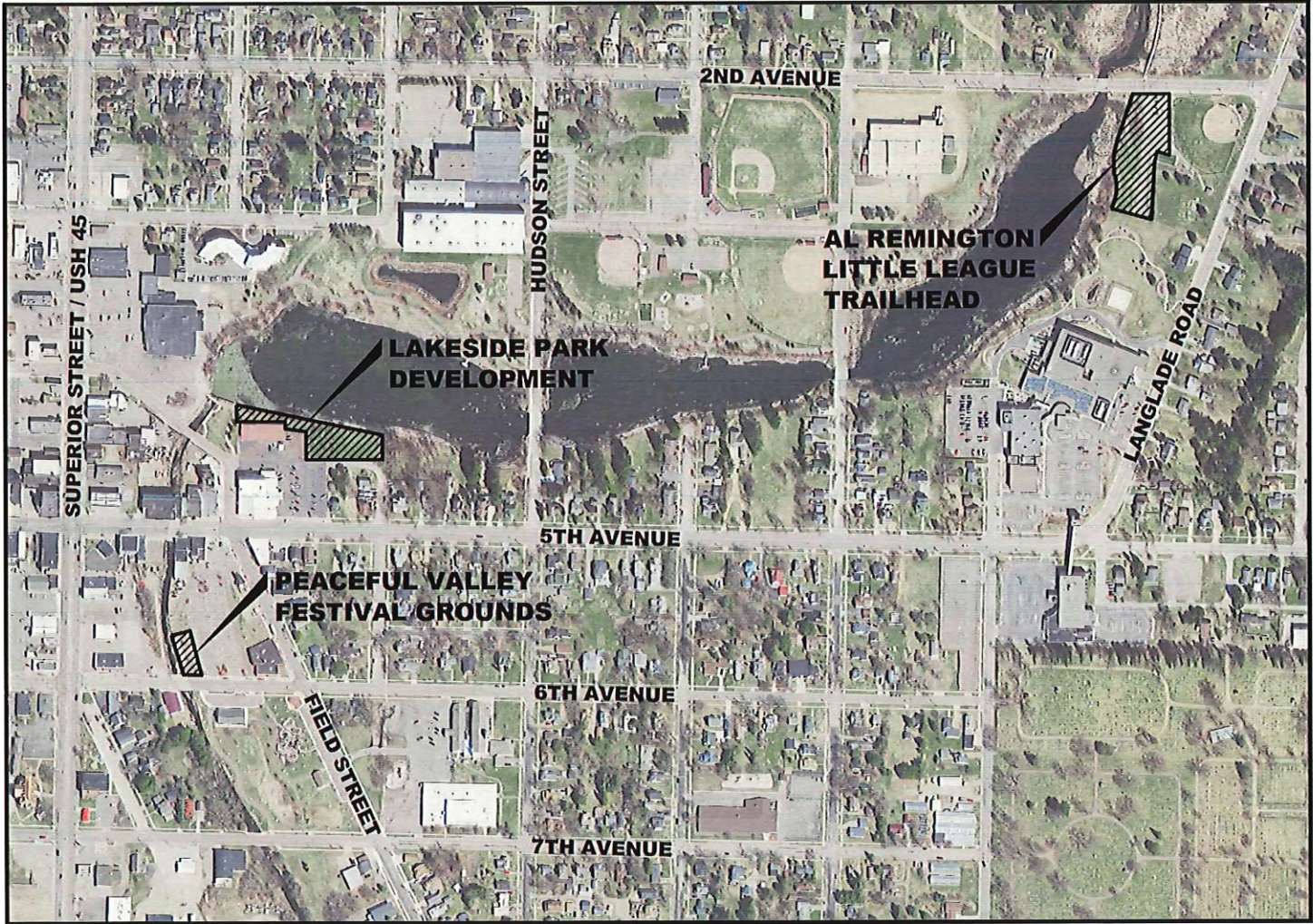
The proposed reallocation has been reviewed and discussed with staff. The recommended funds for reallocation are accruing for future projects, and we anticipate this may push some projects and equipment purchases out a year, which staff supports. Two of the projects have grant funding tied directly to the projects (Al Remington Little League and Lakeside Park Development). Not completing the projects could jeopardize our current grant funding and future grants.

We are recommending the award of 2024 Park Projects, with Scope Changes, to Krueger and Stienfest and the reallocation of funds.

2024 PARK IMPROVEMENTS

CITY OF ANTIGO

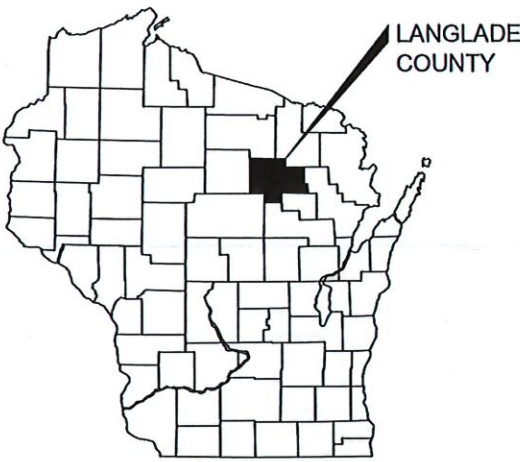
APRIL 2024



CITY OF ANTIGO



NORTH



COUNTY MAP
NTS



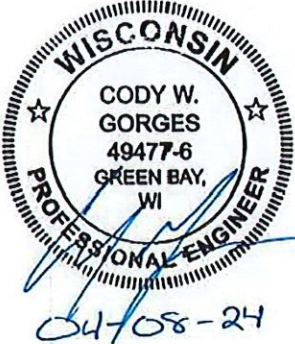
ELECTED OFFICIALS

MAYOR: TERENCE V BRAND

ALDERPERSONS:

- WARD #1: BARBARA J REBSTOCK
WARD #2: SANDRA M FISCHER
WARD #3: TIM KASSIS
WARD #4: TOM BAUKNECHT
WARD #5: MARK EDWARDS
WARD #6: JOEL WAGNER
WARD #7: GLENN BUGNI
WARD #8: REINHARDT BALCERZAK
WARD #9: SCOTT HENRICKS

SHEET INDEX	
SHEET NUMBER	SHEET TITLE
G-1	TITLE SHEET
G-2	GENERAL SYMBOLS AND ABBREVIATIONS
G-3	GENERAL NOTES
G-4	PROJECT CONTROL
TS-1	PROPOSED TYPICAL SECTIONS
G-101	PEACEFUL VALLEY - EXISTING SITE AND DEMOLITION PLAN
G-201	LAKESIDE PARK EXISTING SITE AND DEMOLITION PLAN
G-301	AL REMINGTON EXISTING SITE AND DEMOLITION PLAN
EC-201	LAKESIDE PARK - EROSION CONTROL PLAN
EC-301	AL REMINGTON - EROSION CONTROL PLAN
C-101	PEACEFUL VALLEY - PROPOSED SITE PLAN
C-200	LAKESIDE PARK - COORDINATE SITE PLAN
C-201	LAKESIDE PARK - PLAN AND PROFILE
C-202	LAKESIDE PARK - PROPOSED SITE PLAN
C-203	LAKESIDE PARK - PROPOSED SITE GRADING PLAN
C-300	AL REMINGTON - COORDINATE SITE PLAN
C-301	AL REMINGTON - PROPOSED SITE PLAN
C-302	AL REMINGTON - PROPOSED SITE GRADING PLAN
C-303	AL REMINGTON - PROPOSED SITE GRADING PLAN
C-304	AL REMINGTON - PROPOSED SITE GRADING PLAN
SS-301	AL REMINGTON - STORM SEWER
PM-201	LAKESIDE PARK - PAVEMENT MARKING PLAN
PM-301	AL REMINGTON - PAVEMENT MARKING PLAN
X-201	LAKESIDE PARK - CROSS SECTIONS
X-202	LAKESIDE PARK - CROSS SECTIONS
D-1	GENERAL DETAILS
D-2	GENERAL DETAILS
D-3	GENERAL DETAILS
D-4	WISDOT DETAILS
D-5	WISDOT DETAILS



AA-Standard.dwg
4/8/2024
I:\2024\Antigo City of 2024\Antigo Lakeside Park Development\CADD\Drawings\Part 1-Title Sheet.dwg, Layout: G-1

DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE		REVISION	NO	DATE

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



TITLE SHEET

SHEET NO.
G-1

ABBREVIATIONS:

AC	ASBESTOS CONCRETE	DEG °	DEGREE	HMA	HOT MIX ASPHALT	PC	POINT OF CURVE	TC	TOP BACK OF CURB
AE	ARCHITECT/ENGINEER	DI	DUCTILE IRON	HSE	HOUSE	PE	PRIVATE ENTRANCE	TEL	TELEPHONE
AL	ALUMINUM	DIA	DIAMETER	HV	HOT WATER	PED	PEDESTAL	THK	THICKNESS
ALT/	ALTERNATE	DIM	DIMENSION	HWR	HOT WATER RETURN	PERF	PERFORATE	THRU	THROUGH
APPROX	APPROXIMATE	DR	DOOR	HYD	HYDRANT	PI	POINT OF INTERSECTION	T/O/P	TOP OF PIPE
ASPH	ASPHALT	DTL	DETAIL			PL R	PROPERTY LINE	TYP	TYPICAL
AUTO	AUTOMATIC	DW	DRIVEWAY	ID	INSIDE DIAMETER	PP	POWER POLE		
AVE	AVENUE	DWG	DRAWING	IN (")	INCHES	PSF	POUNDS PER SQUARE FOOT	UNEXC	UNEXCAVATED
@	AT			INF	INFLUENT	PSI	POUNDS PER SQUARE INCH	USH	UNITED STATES HIGHWAY
		E	EAST	INL	INLET	PT	POINT OF TANGENCY		
BC	BACK OF CURB	EA	EACH	INSUL	INSULATION	PVC	POLYVINYL CHLORIDE	V	VALVE
BIT	BITUMINOUS	EFF	EFFLUENT	INV	INVERT	PVMT	PAVEMENT	V&B	VALVE & BOX
BLOG	BUILDING	EL	ELEVATION	IP	IRON PIPE	%	PERCENT	VAR	VARIABLE
BLK	BLOCK	ELB	ELBOW					VC	VERTICAL CURVE
BLVD	BOULEVARD	ELEC	ELECTRICAL	JT	JOINT	QTY	QUANTITY		
BM	BENCHMARK	EQ	EQUAL			RAD	RADIUS	W	WEST
BO	BREAKOFF	ER	END RADIUS BACK OF CURB	LC	LENGTH OF CURVE	RCP	REINFORCED CONCRETE PIPE	W/	WITH
BOW	BACK OF SIDEWALK	EW	EACH WAY	LF	LINEAL FEET	RD	ROAD	W/O	WITHOUT
BTM	BOTTOM	EX	EXISTING	LP	LIGHT POLE	ROWY	ROADWAY	WM	WATER MAIN
B/L	BASELINE	EXP	EXPANSION	LS	LUMP SUM	RED	REDUCER	WS	WATER SURFACE
				LT	LEFT	REF	REFERENCE	WTP	WATER TREATMENT PLANT
C&G	CURB AND GUTTER	FF	FINISHED FOOR			REQD	REQUIRED	WTR	WATER
CB	CATCH BASIN	FD	FLOOR DRAIN	MAS	MASONRY	REV	REVISED	WWF	WELDED WIRE FABRIC
CF	CUBIC FOOT	FDN	FOUNDATION	MAX	MAXIMUM	RR	RAILROAD	WWM	WOVEN WIRE MESH
CI	CAST IRON	FERT	FERTILIZER	MFG	MANUFACTURER	RT	RIGHT	WWTP	WASTEWATER TREATMENT PLANT
CIP	CAST-IN-PLACE	F-F	FACE TO FACE	MH	MANHOLE	RW	RIGHT OF WAY		
CL	CENTERLINE	FIN	FINISHED	MIN	MINIMUM				
CHL	CHLORINE	FL	FLOWLINE	MISC	MISCELLANEOUS				
CMP	CORRUGATED METAL PIPE	FLG	FLANGED	MJ	MECHANICAL JOINT	S	SOUTH		
CMU	CONCRETE MASONRY UNIT	FM	FORCE MAIN	MP	MID POINT	SAN	SANITARY		
CO	CLEANOUT	FT (")	FOOT	MR	MID RADIUS BACK OF CURB	SAMH	SANITARY MANHOLE		
CONC	CONCRETE	FTG	FOOTING			SCH	SCHEDULE		
COS	CENTER OF STRUCTURE	FV	FIELD VERIFY	N	NORTH	SF	SQUARE FOOT		
CP	CONTROL POINT			NO #	NUMBER	SHT	SHEET		
CPLG	COUPLING	G	GAS	NOM	NOMINAL	SL	SLOPE		
CPP	CORRUGATED POLYPROPYLENE PIPE	GA	GAGE	NPW	NON-POTABLE WATER	SPEC	SPECIFICATION		
CSP	CORRUGATED STEEL PIPE	GALV	GALVANIZED	NTS	NOT TO SCALE	SQ	SQUARE		
CTH	COUNTY TRUNK HIGHWAY	GAR	GARAGE			SS	STAINLESS STEEL		
CULV	CULVERT	GEN	GENERAL	OC	ON CENTER	SSMH	STORM SEWER MANHOLE		
CV	CHECK VALVE	GRD	GRADE, GROUND	OD	OUTSIDE DIAMETER	ST	STREET		
CW	COLD WATER	GV	GATE VALVE	OH	OVERHEAD	STD	STANDARD		
CY	CUBIC YARD	GRAV	GRAVEL			STH	STATE TRUNK HIGHWAY		
		GW	GROUNDWATER			STL	STEEL		
						STM	STORM		
						SW	SIDEWALK		
						SY	SQUARE YARD		

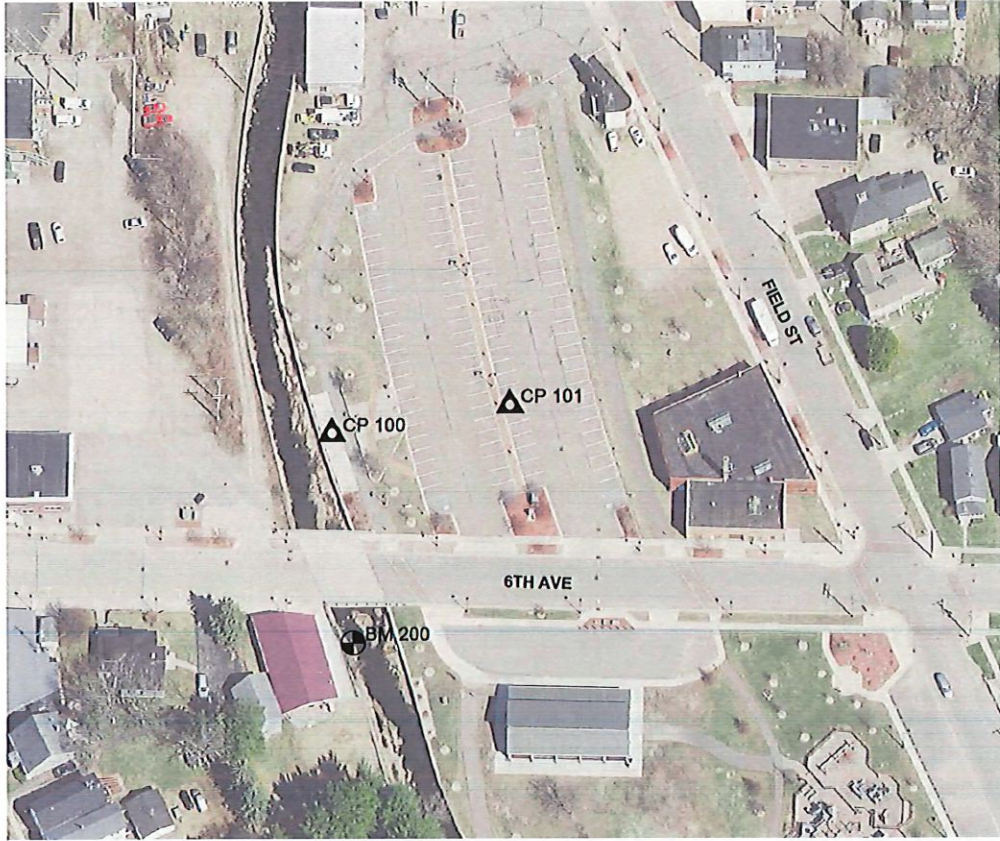
Dial **811** or (800)242-8511
www.DiggersHotline.com

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING PROPERTY IRONS. PROPERTY IRONS REMOVED OR DISTURBED DURING CONSTRUCTION SHALL BE RE-ESTABLISHED BY A REGISTERED LAND SURVEYOR AT THE CONTRACTOR'S EXPENSE.
2. CONTRACTOR SHALL NOT OPERATE CONSTRUCTION EQUIPMENT OUTSIDE OF CONSTRUCTION EASEMENTS OR VILLAGE RIGHT-OF-WAY WITHOUT WRITTEN APPROVAL FROM ENGINEER.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING ASPHALT ON STREETS OUTSIDE OF PROPOSED SAW CUTS. ANY DAMAGE DURING CONSTRUCTION UNDER THIS CONTRACT SHALL BE REPAIRED OR REPLACED AT CONTRACTOR'S EXPENSE.
4. ASPHALT OR CONCRETE ROADWAY AND DRIVEWAYS AND CONCRETE CURB & GUTTER SHALL BE SAW CUT PRIOR TO RESTORATION.
5. EXISTING PAVEMENT AND STREET MATERIALS AND THEIR THICKNESS MAY VARY. ALL COST ASSOCIATED WITH REMOVAL OF EXISTING STREET MATERIAL SHALL BE PAID FOR UNDER REMOVALS.
6. CONTRACTOR SHALL PROVIDE RUNOFF BARRIERS PRIOR TO RAIN EVENTS TO PREVENT WASH OUT. INLET PROTECTION SHALL BE PLACED AT ALL INLETS THAT WILL RECEIVE RUNOFF FROM DISTURBED AREAS.
7. LOCATION OF EXISTING UTILITIES MAY VARY FROM THAT SHOWN ON THE PLANS. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING UTILITIES TO AVOID POTENTIAL CONFLICTS.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING UTILITIES AND APPURTENANCES NOT SHOWN TO BE REPLACED. TEMPORARY REMOVAL AND ANY DAMAGE DURING CONSTRUCTION SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.
9. WORK ITEMS SHOWN SHALL BE INCIDENTAL TO CONTRACT OTHERWISE INCLUDED IN THE BID FORM.
10. CLEAR AND GRUB AND REMOVE ALL VEGETATION AND DEBRIS FROM WITHIN PROJECT LIMITS.

1. CONTRACTOR SHALL PROVIDE RUNOFF BARRIERS PRIOR TO RAIN EVENTS TO PREVENT ROADWAY WASH OUT. INLET PROTECTION SHALL BE PLACED AT ALL INLETS THAT WILL RECEIVE RUNOFF FROM DISTURBED AREAS.
2. CONTRACTOR SHALL PROVIDE TRACKING PAD AT MAIN ENTRANCE AND/OR EXIT POINTS FOR THE PROJECT
3. INSTALL INLET PROTECTION AND OTHER EROSION CONTROL PRIOR TO BEGINNING ANY CONSTRUCTION ACTIVITY.
4. EROSION CONTROL MEASURES SHALL BE MAINTAINED THROUGHOUT THE DURATION OF CONSTRUCTION UNTIL THE SITE IS STABILIZED BY VEGETATION OR OTHER APPROVED MEASURES.
5. OFF-SITE SEDIMENT DEPOSITS OCCURRING AS A RESULT OF A STORM EVENT SHALL BE CLEANED UP BY THE END OF THE NEXT WORK DAY. ALL OFF-SITE SEDIMENT DEPOSITS OCCURRING AS A RESULT OF CONSTRUCTION ACTIVITIES, INCLUDING SOIL TRACKED BY CONSTRUCTION TRAFFIC, SHALL AT A MINIMUM, BE CLEANED BY THE END OF EACH WORK DAY. EXCESSIVE AMOUNTS OF SEDIMENT OR DEBRIS TRACKED ONTO ADJACENT STREETS SHALL BE CLEANED IMMEDIATELY. FINE SEDIMENT ACCUMULATIONS SHALL BE CLEANED FROM ADJACENT STREETS BY THE USE OF MECHANICAL OR MANUAL SWEEPING OPERATIONS ONCE A WEEK AT A MINIMUM AND BEFORE IMMINENT RAIN EVENTS.
6. ALL SEDIMENT LADEN WATER PUMPED FROM THE SITE SHALL BE TREATED BY A TEMPORARY SEDIMENT BASIN OR BE FILTERED BY OTHER APPROVED MEANS. WATER SHALL NOT BE DISCHARGED IN A MANNER THAT CAUSES EROSION OF THE SITE OR RECEIVING CHANNELS. SEE GENERAL NOTES.
7. EROSION CONTROL DEVICES DESTROYED OR DAMAGED SHALL BE REPAIRED BY THE END OF THE WORK DAY.
8. INSPECT ALL EROSION CONTROL MEASURES AT LEAST ONCE A WEEK AND AFTER ANY RAINFALL OF 0.5-INCHES OR MORE AND MAKE NEEDED REPAIRS. RECORD INSPECTIONS AS SPECIFIED.
9. ALL ACTIVITIES SHALL BE CONDUCTED IN A LOGICAL SEQUENCE AS TO MINIMIZE THE AMOUNT OF BARE SOIL EXPOSED AT ANY ONE TIME. MAINTAIN EXISTING VEGETATION AS LONG AS POSSIBLE.
10. DISTURBED GROUND OUTSIDE OF THE EVERYDAY CONSTRUCTION AREA, INCLUDING SOIL STOCKPILES LEFT INACTIVE FOR MORE THAN 10 DAYS, SHALL AT A MINIMUM BE TEMPORARILY STABILIZED BY SEEDING/MULCHING OR OTHER METHODS APPROVED BY THE ENGINEER. SILT FENCE SHALL BE PLACED AROUND ALL SOIL STOCK PILES.
11. DRAWINGS SHOW GENERAL LOCATIONS OF EROSION CONTROL DEVICES AND SIGNS. ACTUAL LOCATIONS MAY VARY AS DETERMINED BY ENGINEER IN THE FIELD

PROJECT CONTACTS				
NAME OF OWNER	ADDRESS	CONTACT PERSON	PHONE NUMBER	SERVICE
CITY OF ANTIGO	700 EDISON ST ANTIGO, WI 54409	KARIN DERAUF	(715) 623-3633 EXT 155	CITY ADMINISTRATOR
CITY OF ANTIGO	700 EDISON ST ANTIGO, WI 54409	CHARLEY BRINKMEIER	(715) 623-3633 EXT 132	CITY PROJECT MANAGER/SURVEYOR
CITY OF ANTIGO	700 EDISON ST ANTIGO, WI 54409	BETH McCARTHY	(715) 623-3633 EXT 120	BI / ZA
CITY OF ANTIGO	700 EDISON ST ANTIGO, WI 54409	TERRY KUBIACZYK		ASSISTANT BI / ZA
CITY OF ANTIGO	1020 W PIERCE AVE ANTIGO, WI 54409	KIRK PACKARD	(715) 623-4754	STREET COMMISIONER
CITY OF ANTIGO	840 CLERMONT STREET ANTIGO, WI 54409	NON EMERGENCY	(715) 627-6411	POLICE DEPARTMENT
CITY OF ANTIGO	700 EDISON ST ANTIGO, WI 54409	NON EMERGENCY	(715) 623-3633 CHIEF (EXT 142)	FIRE DEPARTMENT
CITY GAS COMPANY	809 5TH AVE ANTIGO, WI 54409	VINCE FEDERMAN	(715) 216-2776	GAS
CITY GAS COMPANY	809 5TH AVE ANTIGO, WI 54409	EMERGENCY	(715) 627-4351	GAS
WISCONSIN PUBLIC SERVICE	PO BOX 1166 WAUSAU, WI 54402	DON LUTZOW	(715) 848-7487 CELL: (607) 848-4211	ELECTRIC
WISCONSIN PUBLIC SERVICE	2001 PLOVER ROAD PLOVER, WI 54467	EMERGENCY	(800) 450-7240	ELECTRIC
FRONTIER	521 4TH ST WAUSAU, WI 54403	CHRISTOPHER POLLACK	(715) 847-1240	COMMUNICATIONS
CHARTER COMMUNICATIONS	853 MCINTOSH ST WAUSAU, WI 54403	JASON SATTERFIELD	(715) 216-0982	CATV
AYRES	3376 PACKERLAND DR ASHWAUBENON, WI 54115	CODY GORGES	(920) 498-1200	PROJECT ENGINEER
AYRES	3376 PACKERLAND DR ASHWAUBENON, WI 54115	CRAIG SCHUH	(920) 498-1200 CELL: (920) 366-0970	PROJECT MANAGER

[illegible]



PEACEFUL VALLEY
FESTIVAL GROUNDS
NTS



LAKESIDE PARK
DEVELOPMENT
NTS



AL REMINGTON
LITTLE LEAGUE TRAILHEAD
NTS



HORIZONTAL CONTROL			
CONTROL POINT	NORTHING	EASTING	DESCRIPTION
100	339997.130	620666.737	CHISELED 'X'
101	340017.533	620794.137	MAG NAIL
102	340688.309	621298.502	NAIL
103	340730.580	621096.079	NAIL
104	341834.690	623982.966	NAIL
105	341532.849	623822.854	NAIL

VERTICAL CONTROL		
BENCH MARK	ELEVATION	DESCRIPTION
200	1485.99	DOT CAP
201	1491.53	BURY BOLT ON HYDRANT
202	1493.55	BURY BOLT ON HYDRANT

AA Standard Job
12/23/2023
City of Antigo
Antigo Lakeside Park Development
CADD Sheets
Plan View
Layout G-1

DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



PROJECT CONTROL

SHEET NO.
G-4



SHEET NO.

TS-1

[illegible]

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



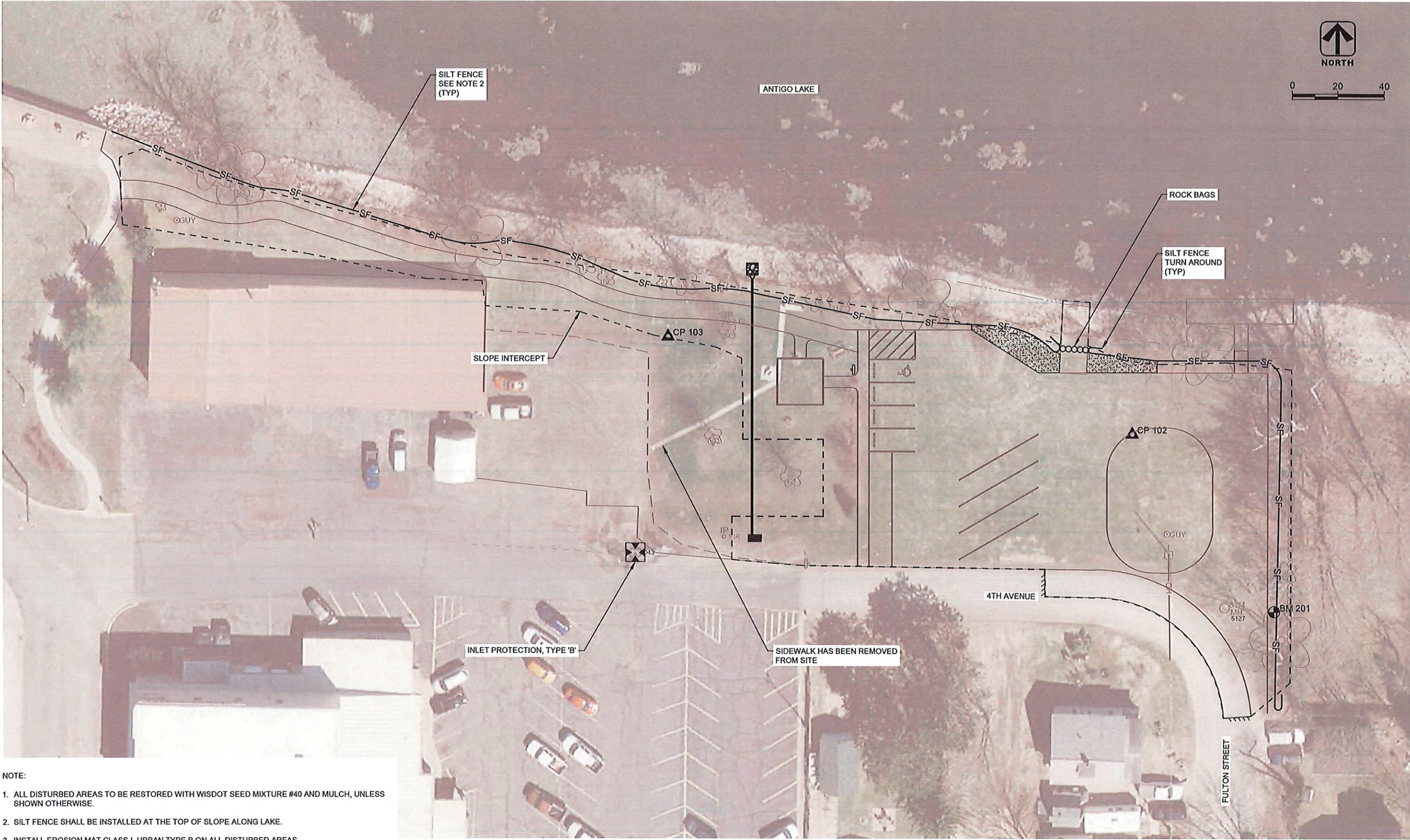
PEACEFUL VALLEY - EXISTING SITE AND DEMOLITION PLAN

SHEET NO.

G-101

Packet Pg. 10

Packet Pg. 11



- NOTE:
- 1. ALL DISTURBED AREAS TO BE RESTORED WITH WISDOT SEED MIXTURE #40 AND MULCH, UNLESS SHOWN OTHERWISE.
 - 2. SILT FENCE SHALL BE INSTALLED AT THE TOP OF SLOPE ALONG LAKE.
 - 3. INSTALL EROSION MAT CLASS I, URBAN TYPE B ON ALL DISTURBED AREAS.

AA Standard 4th
4/8/2024
132044.jpg City 025-0264.00 Antigo Lakeside Park Development/CADD/Sheet/Plan/EC-201 Site Plan - Lakeside.dwg, Layout: EC-201

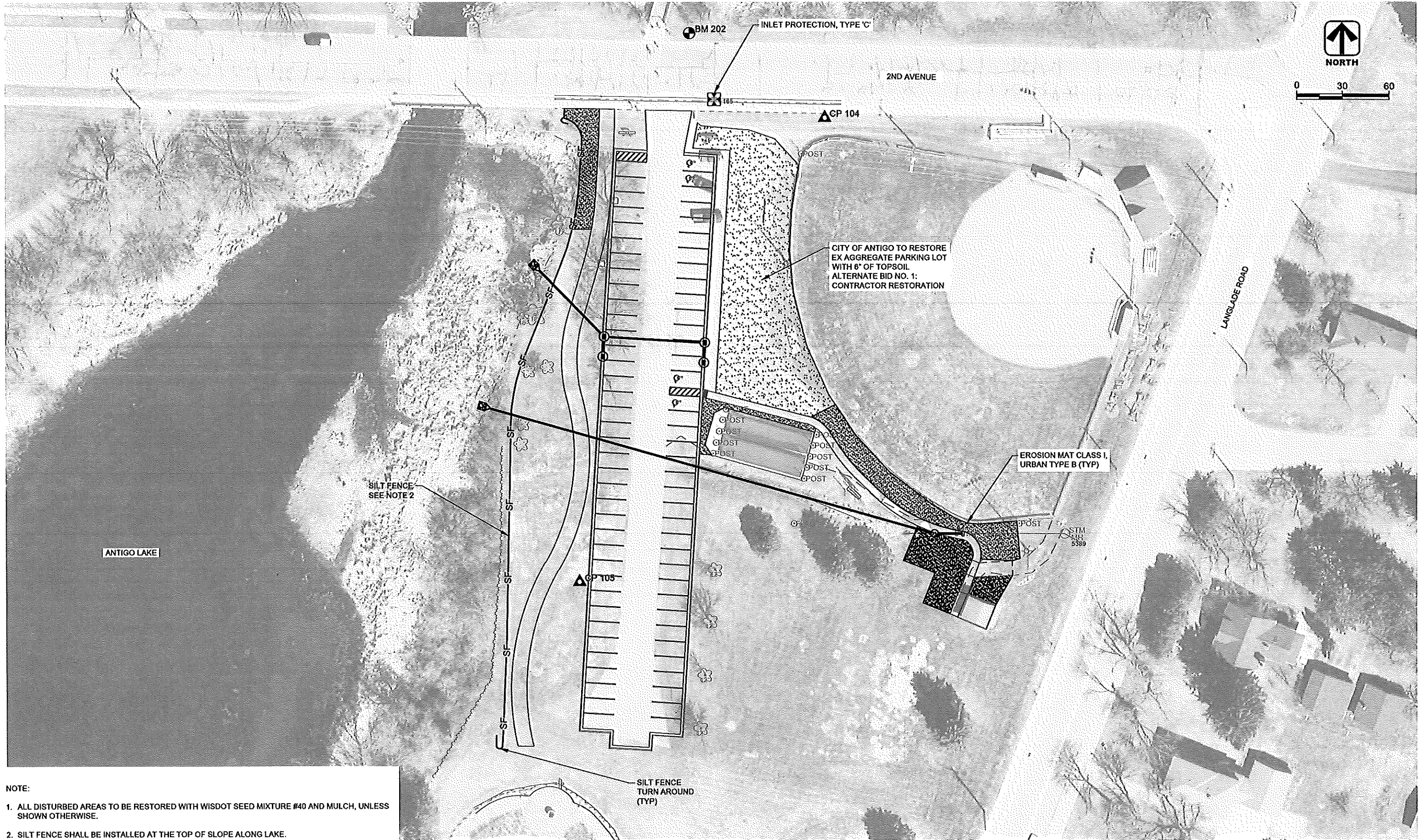
DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



LAKESIDE PARK - EROSION CONTROL PLAN

SHEET NO.
EC-201



- NOTE:
- 1. ALL DISTURBED AREAS TO BE RESTORED WITH WISDOT SEED MIXTURE #40 AND MULCH, UNLESS SHOWN OTHERWISE.
 - 2. SILT FENCE SHALL BE INSTALLED AT THE TOP OF SLOPE ALONG LAKE.

44-Standard.dwg
4/20/24
1:2500 City of Antigo, Langlade Park Development CADD Sheets Part EC Site Plan - Remington.dwg, Layout: EC-301

DES BY	TXD								
DR BY	JWS	PROJ NO	25-0383.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE		REVISION	NO	DATE

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



AL REMINGTON - EROSION CONTROL PLAN

SHEET NO.
EC-301



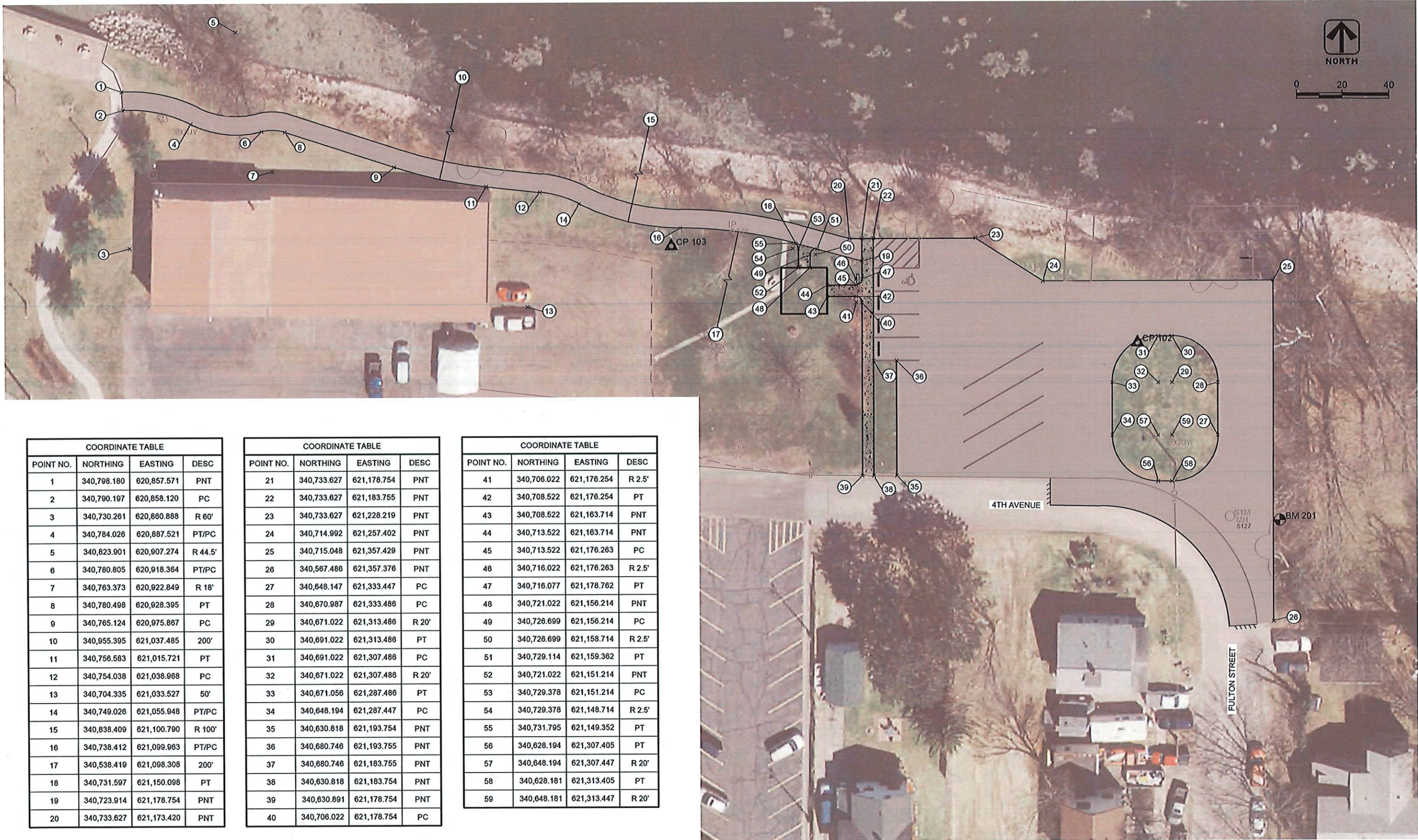
DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

AYRES
Green Bay, WI 54115
920.498.1200

SHEET NO.

C-101

A-Standard.stb
1/8/2024



COORDINATE TABLE			
POINT NO.	NORTHING	EASTING	DESC
1	340,798.180	620,857.571	PNT
2	340,790.197	620,858.120	PC
3	340,730.261	620,860.888	R 60'
4	340,784.026	620,887.521	PT/PC
5	340,823.901	620,907.274	R 44.5'
6	340,780.805	620,918.364	PT/PC
7	340,763.373	620,922.849	R 18'
8	340,780.498	620,928.395	PT
9	340,765.124	620,975.867	PC
10	340,955.395	621,037.485	200'
11	340,756.583	621,015.721	PT
12	340,754.038	621,038.968	PC
13	340,704.335	621,033.527	50'
14	340,749.026	621,055.948	PT/PC
15	340,838.409	621,100.790	R 100'
16	340,738.412	621,099.963	PT/PC
17	340,538.419	621,098.308	200'
18	340,731.597	621,150.098	PT
19	340,723.914	621,178.754	PNT
20	340,733.627	621,173.420	PNT

COORDINATE TABLE			
POINT NO.	NORTHING	EASTING	DESC
21	340,733.627	621,178.754	PNT
22	340,733.627	621,183.755	PNT
23	340,733.627	621,228.219	PNT
24	340,714.992	621,257.402	PNT
25	340,715.048	621,357.429	PNT
26	340,567.486	621,357.376	PNT
27	340,648.147	621,333.447	PC
28	340,670.987	621,333.486	PC
29	340,671.022	621,313.486	R 20'
30	340,691.022	621,313.486	PT
31	340,691.022	621,307.486	PC
32	340,671.022	621,307.486	R 20'
33	340,671.056	621,287.486	PT
34	340,648.194	621,287.447	PC
35	340,630.818	621,193.754	PNT
36	340,680.746	621,193.755	PNT
37	340,680.746	621,183.755	PNT
38	340,630.818	621,183.754	PNT
39	340,630.891	621,178.754	PNT
40	340,706.022	621,178.754	PC

COORDINATE TABLE			
POINT NO.	NORTHING	EASTING	DESC
41	340,706.022	621,176.254	R 2.5'
42	340,708.522	621,176.254	PT
43	340,708.522	621,163.714	PNT
44	340,713.522	621,163.714	PNT
45	340,713.522	621,176.263	PC
46	340,716.022	621,176.263	R 2.5'
47	340,716.077	621,178.762	PT
48	340,721.022	621,156.214	PNT
49	340,726.699	621,156.214	PC
50	340,726.699	621,158.714	R 2.5'
51	340,729.114	621,159.362	PT
52	340,721.022	621,151.214	PNT
53	340,729.378	621,151.214	PC
54	340,729.378	621,148.714	R 2.5'
55	340,731.795	621,149.352	PT
56	340,628.194	621,307.405	PT
57	340,648.194	621,307.447	R 20'
58	340,628.181	621,313.405	PT
59	340,648.181	621,313.447	R 20'

AA-Standards.dwg
4/9/2024
1:25 Antigo City of 2024-2024-00 Antigo Lakeside Park Development CAD Standard Plan Coordinate Plan - Lakeside.dwg, Layout: C-200

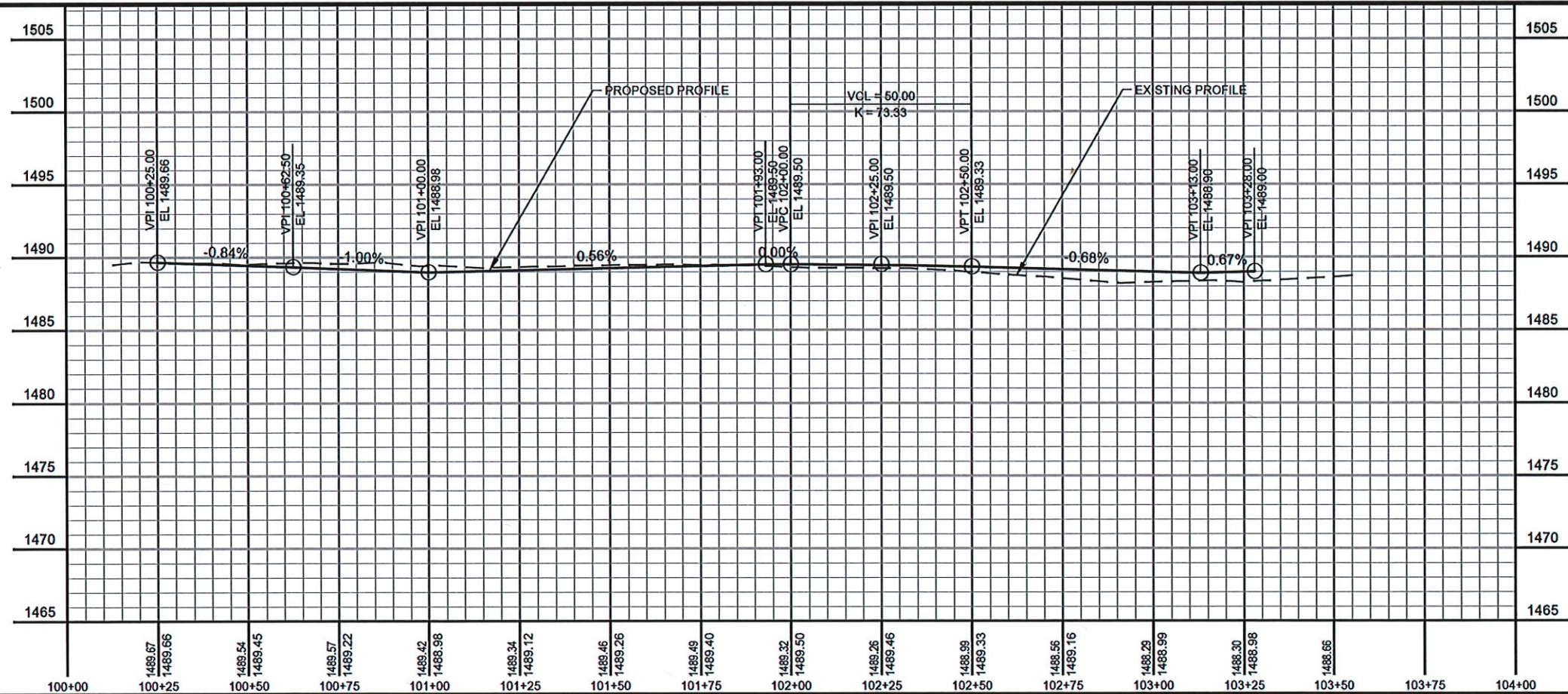
DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

2024 PARK IMPROVEMENTS
CITY OF ANTIGO

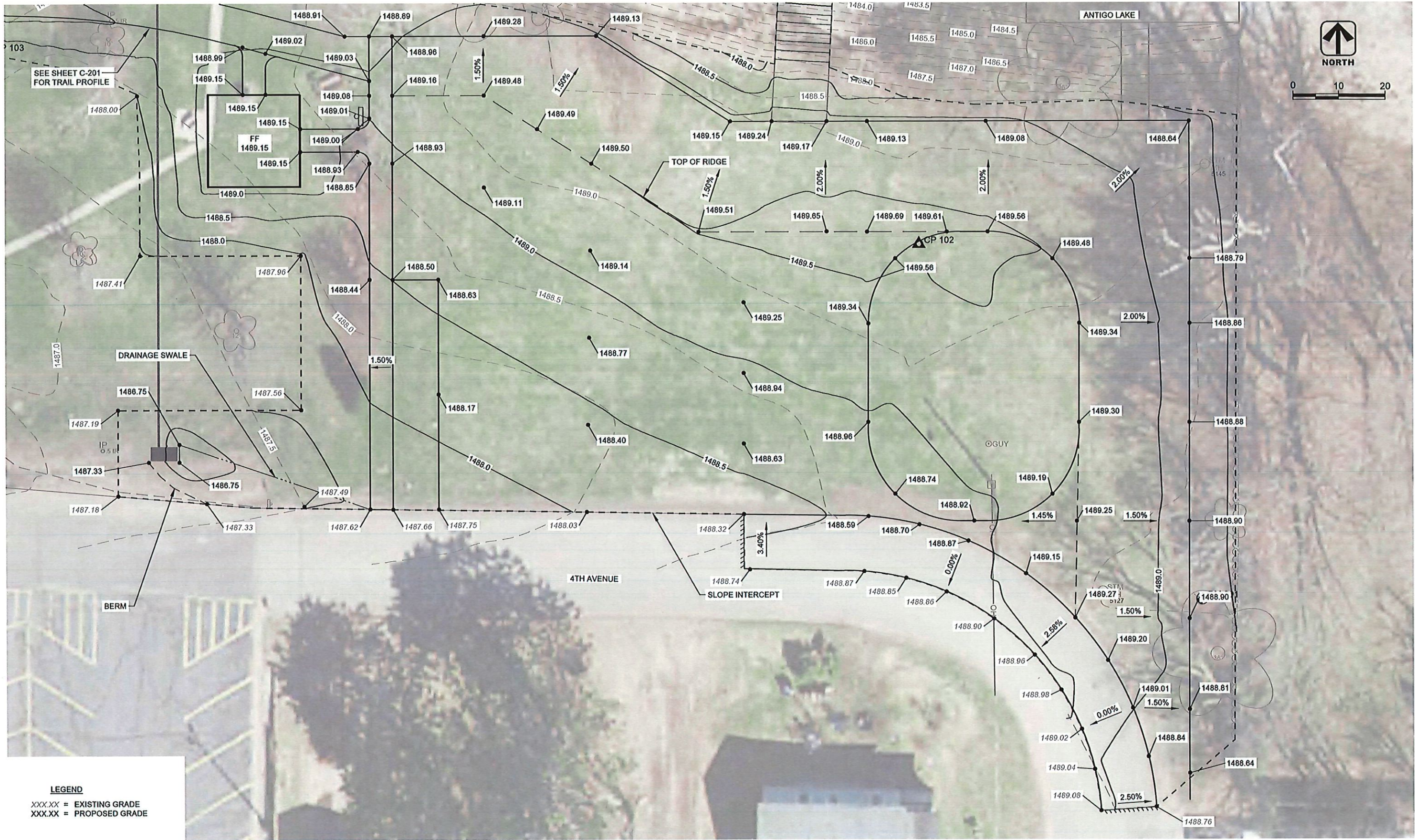


LAKE SIDE PARK - COORDINATE SITE
PLAN

SHEET NO.
C-200

Packet Pg. 16

Packet Pg. 17



AA-Standard.dwg
10/2024
103 Antigo City of 035-0363.00 Antigo Lakeside Park Development CADD/Sheet/Park/Cont Detail - Lakeside.dwg, Layout: C-203

DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

2024 PARK IMPROVEMENTS
CITY OF ANTIGO

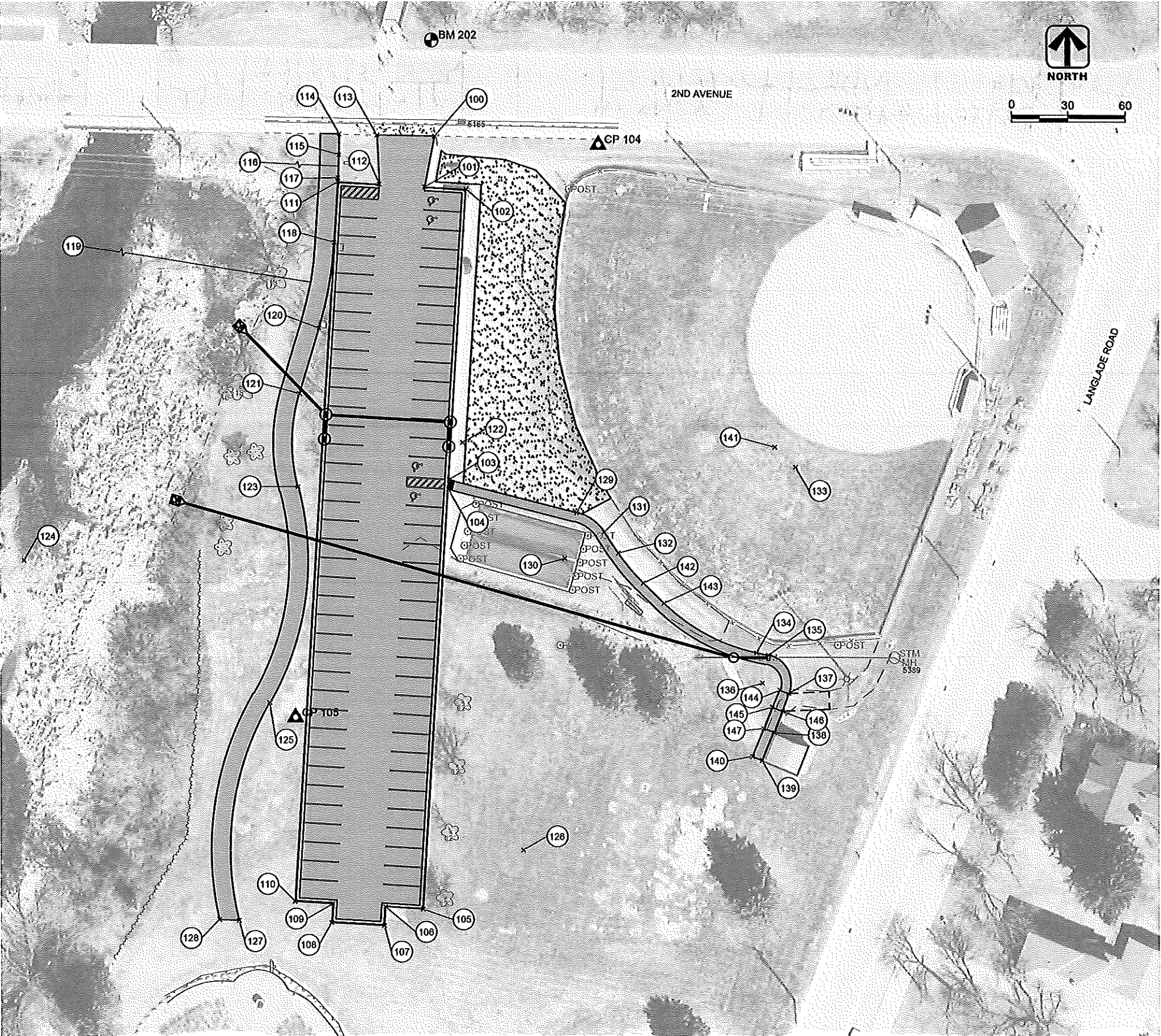


LAKESIDE PARK - PROPOSED
SITE GRADING PLAN

SHEET NO.
C-203

COORDINATE TABLE			
POINT NO.	NORTHING	EASTING	DESC
100	341,839.209	623,898.592	PNT
101	341,812.461	623,891.359	PNT
102	341,811.131	623,913.319	PNT
103	341,658.116	623,904.052	PNT
104	341,653.033	623,903.744	PNT
105	341,431.826	623,890.347	PNT
106	341,433.035	623,870.383	PNT
107	341,423.053	623,869.779	PNT
108	341,424.746	623,841.830	PNT
109	341,434.727	623,842.434	PNT
110	341,435.937	623,822.471	PNT
111	341,815.242	623,845.444	PNT
112	341,813.912	623,867.403	PNT
113	341,839.647	623,866.147	PNT
114	341,840.369	623,846.274	PNT
115	341,829.495	623,846.058	PC
116	341,835.438	623,546.117	R 300'
117	341,817.302	623,845.568	PT
118	341,763.408	623,843.515	PC
119	341,795.497	623,643.881	R 200'
120	341,738.151	623,835.483	PT
121	341,703.507	623,825.115	PC
122	341,677.701	623,911.338	R 90'
123	341,654.473	623,824.385	PT/PC
124	341,615.760	623,679.486	R 150'
125	341,540.629	623,809.294	PT/PC

COORDINATE TABLE			
POINT NO.	NORTHING	EASTING	DESC
126	341,462.993	623,943.450	R 155'
127	341,425.979	623,792.934	PT
128	341,426.329	623,782.575	PNT
129	341,840.715	623,971.676	PC
130	341,616.503	623,965.445	R 25'
131	341,830.483	623,986.171	PT
132	341,819.349	623,993.661	PC
133	341,864.650	624,087.507	R 100'
134	341,566.846	624,066.667	PT
135	341,565.502	624,072.975	PC
136	341,550.831	624,069.849	R 15'
137	341,545.301	624,083.792	PT
138	341,524.823	624,076.208	PNT
139	341,510.140	624,069.631	PNT
140	341,511.983	624,084.983	PNT
141	341,675.288	624,076.585	R 100'
142	341,603.569	624,008.878	PT
143	341,592.950	624,017.799	PC
144	341,547.144	624,079.144	PNT
145	341,538.125	624,075.027	PNT
146	341,535.912	624,080.606	PNT
147	341,526.895	624,070.576	PNT



AL Remington, Inc. 12000 W. Lincoln Ave. Suite 200 Lincoln, NE 68504-1000
Project: 2024 Park Improvements City of Antigo
Drawing: 2024 Park Plans (6872 : Project Award)
Scale: As Shown
Date: April 2024
Sheet: C-300

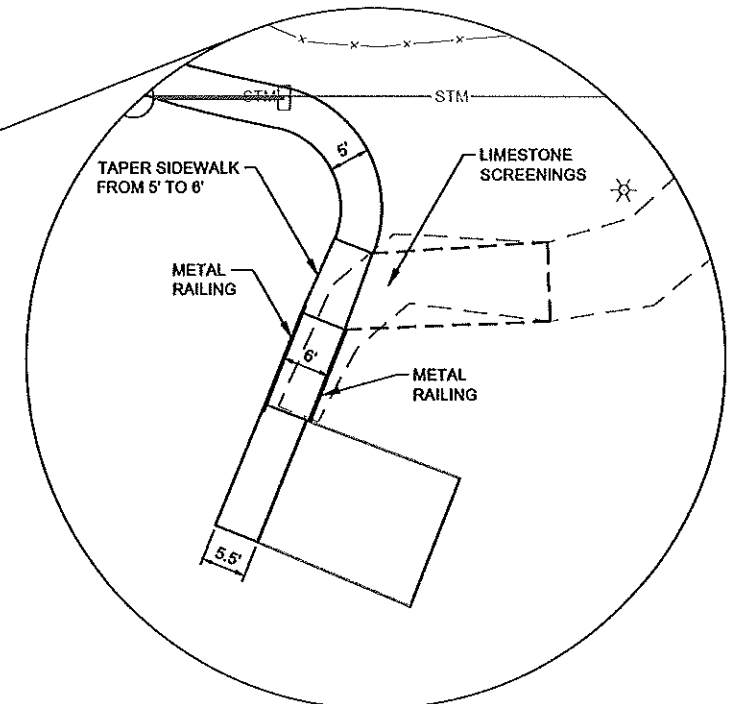
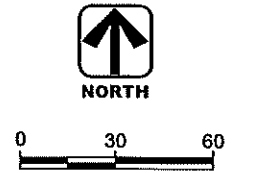
DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



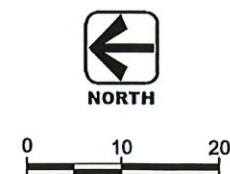
AL REMINGTON - COORDINATE SITE PLAN

SHEET NO.
C-300



HEET NO.
C-301

AA-Standard.nfo
18/2024



LEGEND

XXX.XX = EXISTING GRADE
XXX.XX = PROPOSED GRADE
LP = LOW POINT

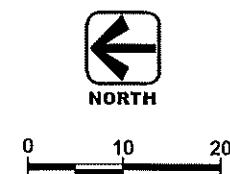
DES BY	TXD								
DR BY	JWS	PROJ NO	25-0363.00						
CHK BY	CRS	DATE	APRIL 2024	NO	DATE	REVISION	NO	DATE	REVISION

2024 PARK IMPROVEMENTS
CITY OF ANTIGO

AL REMINGTON - PROPOSED
SITE GRADING PLAN

SHEET NO.
C-302

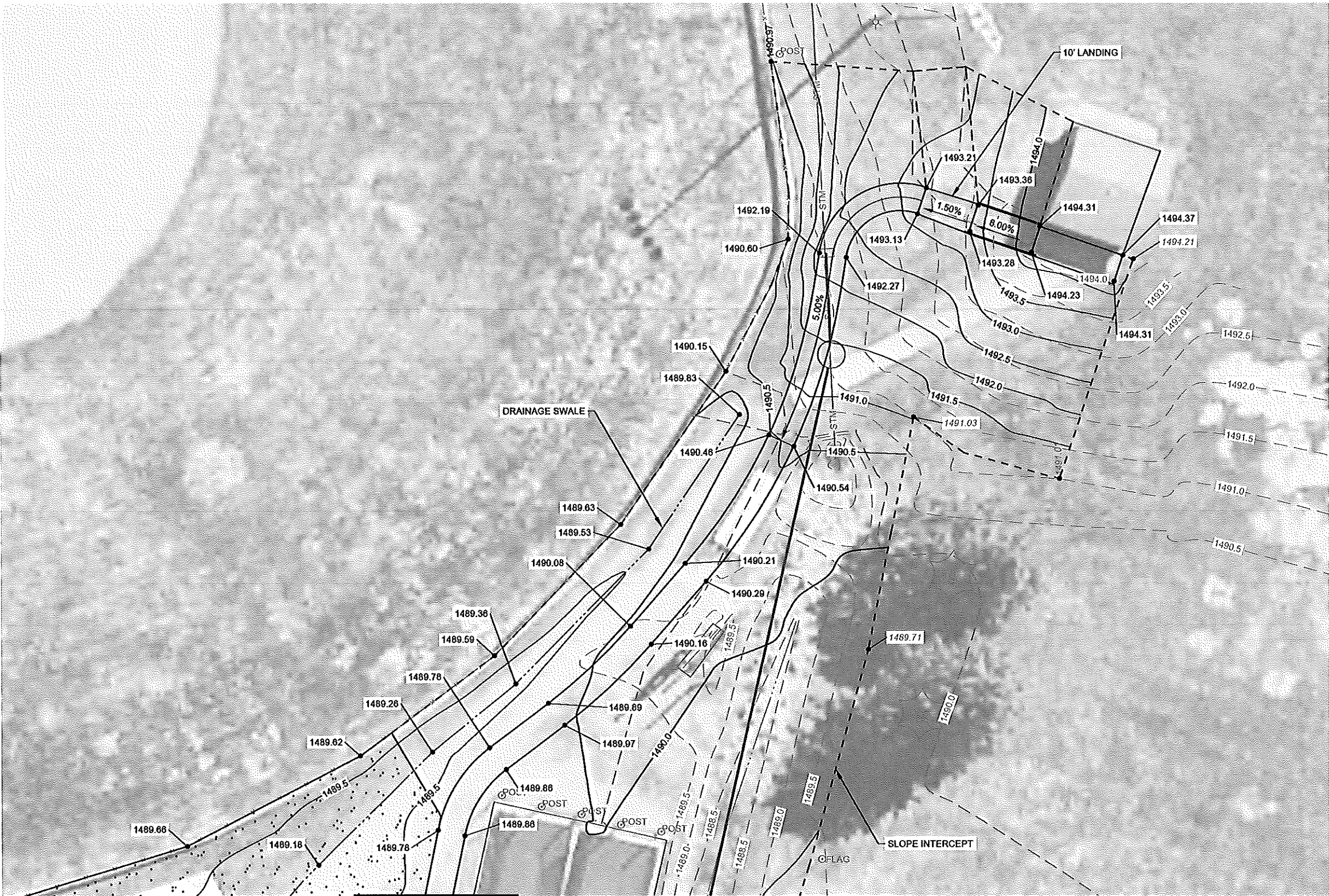
AA-Standard.stb
10/20/24



XXX.XX = EXISTING GRADE
XXX.XX = PROPOSED GRADE
LP = LOW POINT

SHEET NO.
C-303

AA-Standard.stb
1/8/2024



SEE SHEET NO C-302

LEGEND

XXX.XX = EXISTING GRADE
XXX.XX = PROPOSED GRADE
LP = LOW POINT

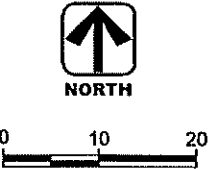
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2024 PARK IMPROVEMENTS
CITY OF ANTIGO

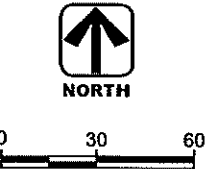
AL REMINGTON - PROPOSED
SITE GRADING PLAN

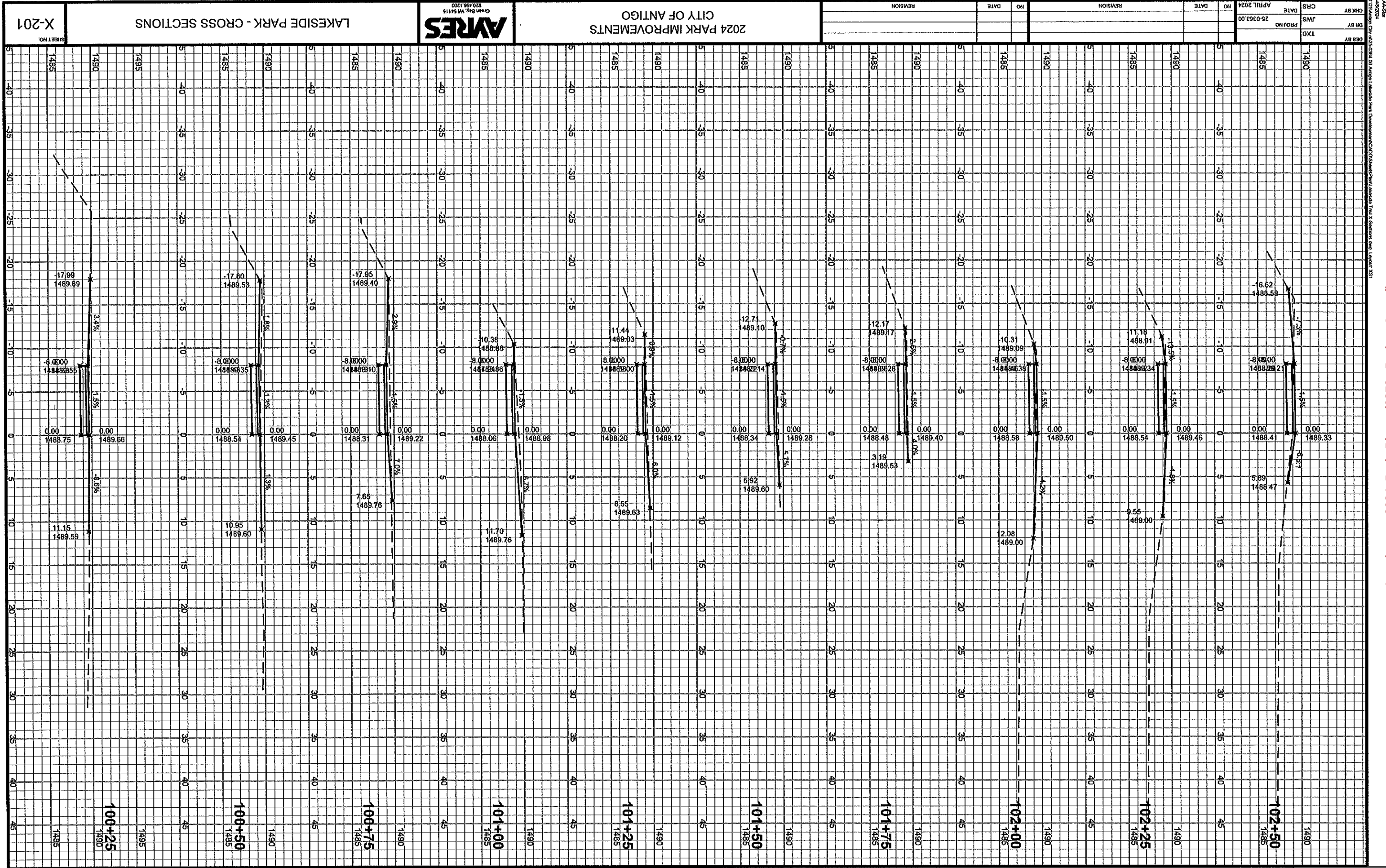
SHEET NO.
C-304

Packet Pg. 24



SHEET NO.
PM-201

Packet Pg. 26



AA-300
4/8/2024
I:\25\Amigo City of CS-2024 00 Amigo Lakeside Park Development\00\Drawings\Plan\Amigo Trail X-Sections.dwg, Layout X-25

DES BY	TXD
DR BY	JWS
CRS	DATE

NO	DATE
25-0363.00	APRIL 2024

REVISION	NO	DATE

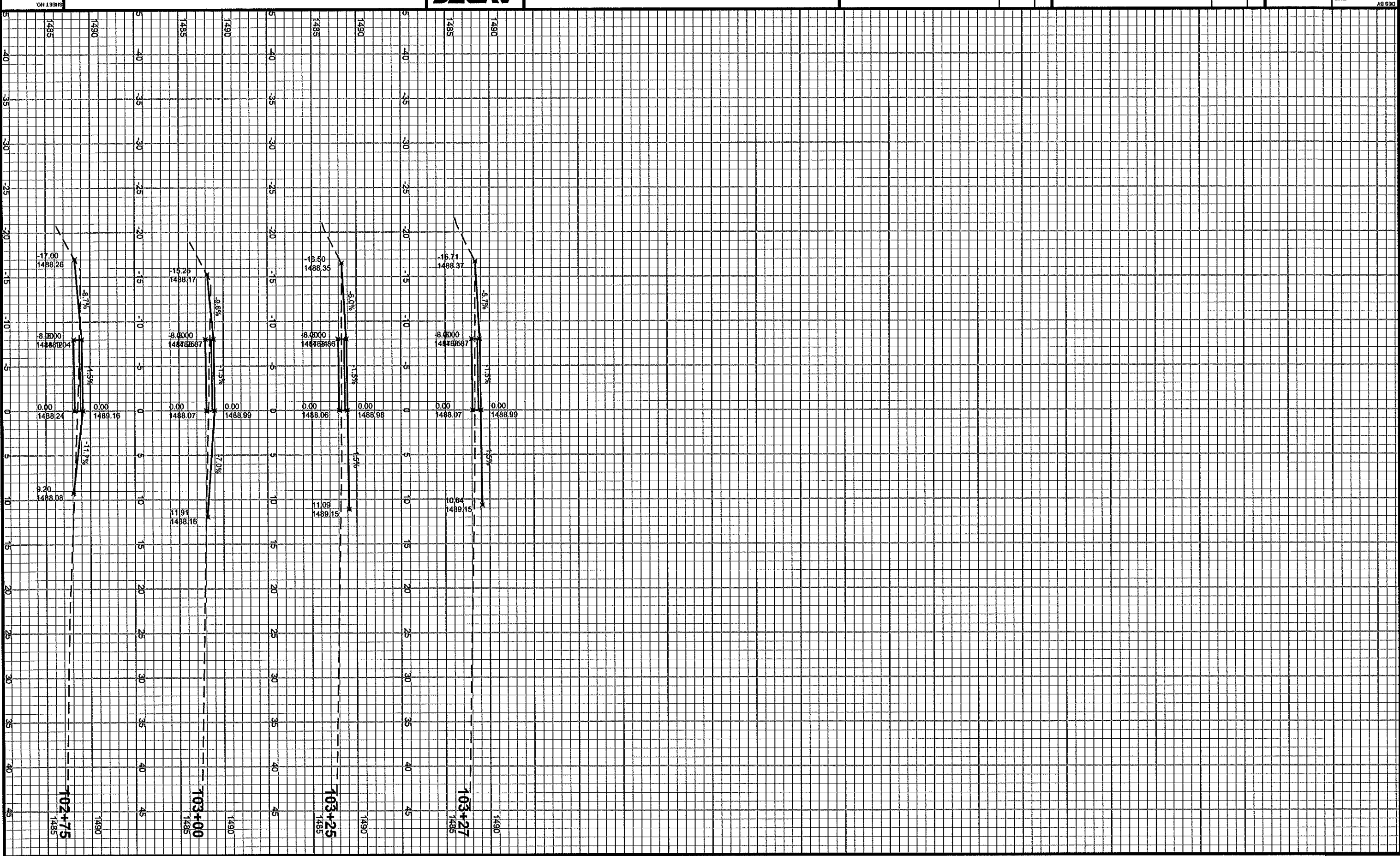
REVISION	NO	DATE

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



LAKESIDE PARK - CROSS SECTIONS

X-202

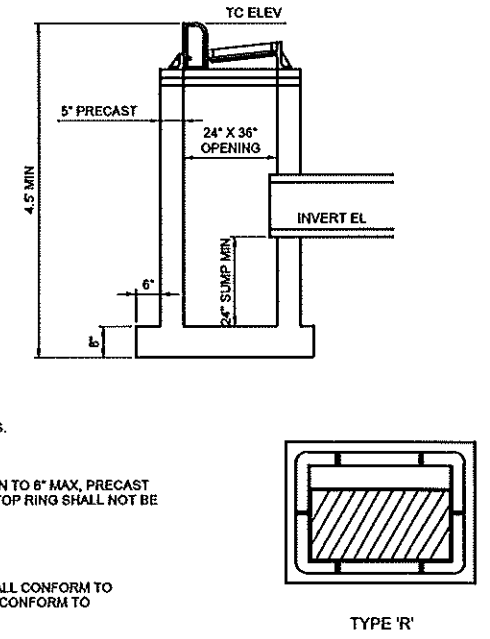


1 TRENCH SECTIONS

2 STANDARD STORM MANHOLE

3 CATCH BASIN DETAIL

NOT TO SCALE



4 MANHOLE COVER
NOT TO SCALE

5 MEDIAN 2 GRATE INLET
NOT TO SCALE

6 SHALLOW PIPE BACKFILL

7 24" CONCRETE CURB & GUTTER
NOT TO SCALE

[illegible]

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



GENERAL DETAILS

D-1

8 CURB & GUTTER TERMINATOR
NOT TO SCALE

9 PRECAST CONCRETE WHEEL STOP
NOT TO SCALE

**10 CONCRETE DRIVEWAY APRON
2-FOOT TAPER**
NOT TO SCALE

11 SIDEWALK
NOT TO SCALE

12 ASPHALT ROADWAY RESTORATION
NOT TO SCALE

**13 STANDARD ASPHALT
PARKING LOT PAVEMENT**
NOT TO SCALE

14 **PAVILION CONCRETE**
NOT TO SCALE

15 METAL RAILING
NOT TO SCALE

[illegible]

2024 PARK IMPROVEMENTS
CITY OF ANTIGO



GENERAL DETAILS

SHEET NO.

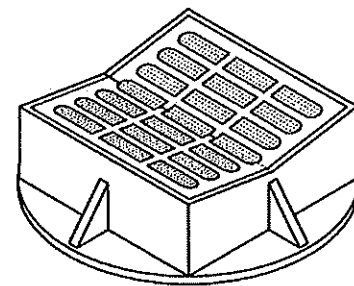
D-2



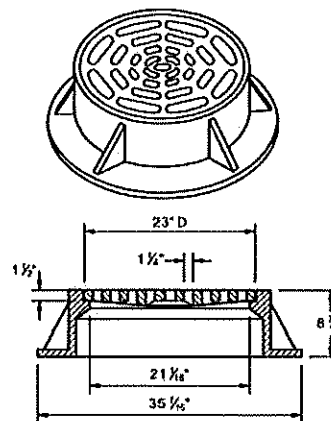
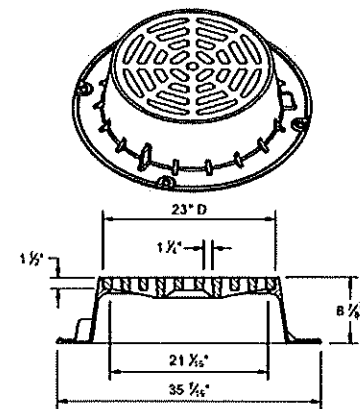
SILT FENCE



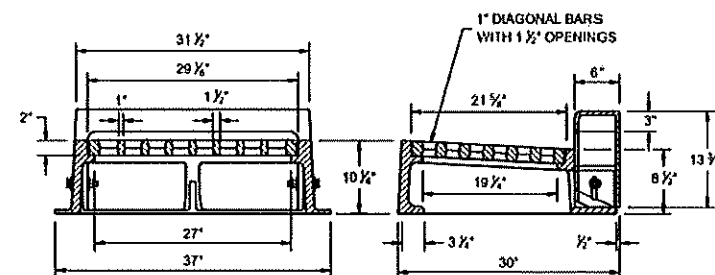
SHEET NO. D-3



ALTERNATIVE GRATE FOR TYPE "B" COVER



NOTE: EITHER CASTING IS ACCEPTABLE



NOTE: CURB BOX HEIGHT ADJUSTABLE 6" - 9"

Technical drawing of a rectangular duct with a corrugated interior. The top view shows a 34-inch wide duct with a 1 1/2-inch wide corrugated section on the left. The side view shows a 9-inch high duct with a 1 1/2-inch wide corrugated section on the left. A 'DIRECTION OF FLOW' arrow points downwards.

Diagram of a rectangular duct with 12 parallel tubes. The duct has a total width of 34 inches and a total height of 34 inches. The tubes are arranged in a 3x4 grid. The center-to-center distance between adjacent tubes is 2 inches. The distance from the center of a tube to the nearest duct wall is 1 1/2 inches. The duct has a 1 1/2 inch thick top flange and a 2 inch thick bottom flange. The flow direction is indicated by an arrow pointing downwards.

NOTED AS TYPE MS ON THE DRAINAGE TABLE

APPROVED
December 2023
DATE ISI Rodney Taylor
ROADWAY STANDARDS DEVELOPMENT
UNIT SUPERVISOR

UNIT SUPERVISOR _____

Packet Pg. 33

Peaceful Valley Festival Grounds

Totals	\$	7,733.00	\$	21,900.00	\$	29,633.00		\$	-	\$	-	\$	-	\$	29,633.00
						General Items									
						#1-4 Per Project Cost						Total Cost of Items			
						plus Subtotal	Description of Item(s) Removed	Remove from 2024 Project	Description of Item(s)	Complete In-house (Remove from 2024 Project)	Removed/Completed In-house	Total Project Cost with "Removals"			
	\$	7,733.00	\$	21,900.00	\$	29,633.00		\$ -			\$ -	\$	29,633.00		

Lakeside Park Development

Totals	\$	7,733.00	\$	213,968.00	\$	221,701.00		\$	41,618.00		\$	6,000.00	\$	47,618.00	\$	174,083.00
						General Items								Total Cost of Items		
		General Items #1-4 Per Project Cost		Project Subtotal		#1-4 Per Project Cost plus Subtotal		Description of Item(s) Removed	Remove from 2024 Project		Description of Item(s) Removed		Complete In-house (Remove from 2024 Project)		Removed/Completed In-house	Total Project Cost with "Removals"
	\$	7,733.00	\$	213,968.00	\$	221,701.00		23-HMA Binder Course	\$ 3,125.00		36-Turf Replacement	\$	6,000.00	\$	47,618.00	\$ 174,083.00
								24-HMA Surface Course	\$ 2,108.00							
								25-HMA Pavement-Parking Lot	\$ 34,720.00							
								31-Wheel Stop	\$ 1,200.00							
								32-Marking Line Paint 4"	\$ 13.00							
								33-Marking Parking Stall Paint	\$ 325.00							
								34-Marking Symbol Paint	\$ 22.00							
								35-Marking Diagonal Paint 4"	\$ 105.00							

Al Remington Little League Park Development

Totals	\$	7,733.00	\$ 430,890.00	\$ 438,623.00		\$	58,755.00	\$	8,100.00	\$	66,855.00	\$	371,768.00	
				General Items #1-4 Per Project Cost plus Subtotal							Total Cost of Items Removed/Completed In-house			
	General Items #1-4 Per Project Cost		Project Subtotal		Description of Item(s) Removed	Remove from 2024 Project	Description of Item(s) Removed	Complete In-house (Remove from 2024 Project)				Total Project Cost with "Removals"		
	\$	7,733.00	\$	430,890.00	\$	438,623.00								
					55-HMA Pavement-Parking Lot	\$	56,745.00	66-Parking Sign	\$	600.00	\$	66,855.00	\$	371,768.00
					61-Marking Line Paint 4"	\$	11.00	67-Sign Posts	\$	1,400.00				
					62-Marking Parking Stall Paint	\$	1,850.00	68-Turf Replacement	\$	6,100.00				
					63-Marking Symbol Paint	\$	60.00							
					64-Marking Diagonal Paint 4"	\$	89.00							

Total 2024 Project Bid (includes all 3 projects) \$ 689,958.00

Total Cost of Removals	\$	114,473.00
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Total Cost of 2024 Projects with Removals	\$	575,485.00
---	----	------------

Project Budgets & Reallocation of Funds Summary

Total Project Cost		\$ 371,768.00
Total Funds (Combined Project and Reallocation)		\$ 358,299.31
Short		\$ 13,468.69
Al Remington LL Improvements		
\$ 105,660.72	Total Budgeted Project Funds	\$ 252,638.59
		Total of reallocated funds from Park Improvements
\$ 34,826.00	Grant Funds	\$ 30,200.00 Cemetery Software / Improvements
\$ 45,950.00	Scope Change LL	\$ 5,000.00 Campground Sewer
\$ 24,884.72	Ball Diamond Improvements	\$ 10,000.00 Railway Development
		\$ 7,620.00 Dog Park
		\$ 35,000.00 Lake Park Improvements
		\$ 1,238.00 Saratoga Park Improvements
		\$ 163,580.59 Machinery up to \$172,639.79
		Remaining Basketball Court
		? Funds - Unknown

Total Project Cost		\$ 174,083.00
Total Funds (Combined Project and Reallocation)		\$ 175,900.06
Difference		\$ (1,817.06)
Lakeside Park Improvements		
\$ 149,641.70	Total Budgeted Project Funds	\$ 26,258.36
		Total of reallocated funds from Park Improvements
\$ 99,000.00	Grant Funds	\$ 26,258.36 Timbersale
\$ 34,774.70	Lakeside Park Improvements	
\$ 15,867.00	Inland Lake Trail Maint/Develop	

Total Project Cost		\$ 29,633.00
Total Funds (Combined Project and Reallocation)		\$ 44,700.00
Difference		\$ (15,067.00) Will be used for materials
PV Festival Grounds Canopy		
\$ 44,700.00	Total Budgeted Project Funds	\$ -
		Total of reallocated funds from Park Improvements
\$ 24,700.00	Donations - Sheldon & Remington	
\$ 20,000.00	Shelter Improvements	



To: Mayor and City Council
From: Sarah Repp, Parks, Recreation, and Cemetery Supervisor
Date: May 06, 2024
Re: Request by Langlade County Health Department to Place Mental Health Resource Awareness Yard Signs in Parks

Kendall Kuenzli, MS, Community Health Specialist with Langlade County Health Department submitted the following:

I am reaching out to you on behalf of the Langlade County Health Department. We have partnered with CredibleMind, an online platform for free mental health resources. We have yard signs that we would like to distribute throughout the county and thought that in some of parks and trails would be a great location for these? We are willing to distribute/put the signs out if this is something your organization/business would be alright with. Below are images of the 2 different signs we have. Please let me know if this is something you are interested in.





To: Mayor and City Council
From: Sarah Repp, Parks, Recreation, and Cemetery Supervisor
Date: May 06, 2024
Re: Request by Youth Softball for Mosquito Squad to Treat Saratoga Park Free of Charge if Signs for Mosquito Squad can be Placed in the Park

Youth Softball has contacted Mosquito Squad to request spraying at Saratoga Park for Mosquitos.

There would be no cost to spray if signs for Mosquito Squad could be placed in the park.