



City of Reedsburg
134 South Locust Street, P.O. Box 490
Reedsburg, WI 53959
Ph. 608-524-6404 Fax. 608-524-8458
www.reedsburgwi.gov

Parks and Recreation Committee Agenda
December 21, 2021
Reedsburg City Hall Council Chambers
5:15 PM

DUE TO THE RESTRICTIONS CAUSED BY THE COVID-19 PANDEMIC, SOME VOTING MEMBERS MAY BE PRESENT VIA TELECONFERENCE OR VIDEO CONFERENCE, AS PROVIDED BY THE RECOMMENDATIONS OF THE WISCONSIN DEPARTMENT OF JUSTICE. [HTTPS://WWW.DOJ.STATE.WI.US/NEWS-RELEASES/OFFICE-OPEN-GOVERNMENT-ADVISORY-CORONAVIRUS-DISEASE-2019-COVID-19-AND-OPEN-MEETINGS](https://www.doj.state.wi.us/news-releases/office-open-government-advisory-coronavirus-disease-2019-covid-19-and-open-meetings)

NOTICE IS HEREBY GIVEN THAT A MAJORITY OF THE MEMBERS OF THE COMMON COUNCIL MAY ATTEND THIS MEETING TO GATHER INFORMATION ABOUT A SUBJECT OVER WHICH THE COMMON COUNCIL HAS DECISION-MAKING AUTHORITY. IF A QUORUM OF THE COMMON COUNCIL ATTENDS THIS MEETING, NO ACTION WILL BE TAKEN BY THE COMMON COUNCIL AT THIS MEETING.

CALL TO ORDER

APPROVAL OF MINUTES

I. APPROVE MINUTES FOR THE MEETING HELD ON NOVEMBER 16, 2021:

THE COMMITTEE WILL RECEIVE INFORMATION ON NON-AGENDA TOPICS BROUGHT BEFORE THE COMMITTEE BY MEMBERS OF THE PUBLIC. THE COMMITTEE WILL NOT DISCUSS THESE TOPICS, AND WILL NOT TAKE ACTION ON ANY OF THEM AT THIS MEETING

I. GENERAL BUSINESS:

- A. Consideration of Splash Pad site plan approval at Webb Park - MSA
- B. Consideration to allow camping for the night on June 4, 2022 at Webb Park for approximately 125 people - Great River School, St. Paul, MN
- C. Update on department projects and programs

II. ADJOURN:



The City of Reedsburg does not discriminate on the basis of disability in the admissions or access to, or treatment of or employment in, its programs or activities. Disability-related aids or services, including printed information in alternate formats, to enable persons with disabilities to participate in public meetings and programs are available by calling (608) 524-6404. To be able to meet the needs of a request for a different format contact the City Clerk-Treasurer at 134 S. Locust Street, Reedsburg, WI at least 48 hours prior to the commencement of the meeting so that any necessary arrangements can be made to accommodate each request.

Reedsburg, WI 53959
November 16, 2021

The Parks and Recreation Committee convened in regular session on Tuesday, November 16, 2021, at 5:15 p.m. at Reedsburg City Hall – Council Chambers with the following members present:

Present: Phil Peterson
Darrin Frye
Jake Stanek
Aaron Bauer
Tom Seamonson

Also Present: Tim Becker and Jay Salinas

Minutes: Moved by Seamonson, seconded by Bauer to approve October 19, 2021 minutes.

Motion Carried 5-0

1. Consideration of art installations at Popple Trail/Webb Park being permanent.

Moved by Bauer, seconded by Stanek to allow art installations to remain at Webb Park/Popple Trail until further notice

Motion Carried 5-0

2. Consideration of park name change for the 20th Street Park.

No Action Taken

3. Update on department projects and programs.

No Action Taken

Motion by Seamonson, seconded by Frye to adjourn at 6:30 pm.

Motion Carried 5-0

Submitted by Matt Scott

CITY OF REEDSBURG
SAUK COUNTY, WI

LEGEND

SHEET INDEX

LEGEND

SHEET INDEX

[illegible]

SHEET INDEX

LEGEND

PROJECT LOCATION

SHEET	TITLE
G-001	TITLE SHEET
G-101	EXISTING SITE AND REMOVALS PLAN
G-102	EROSION CONTROL PLAN
G-501-502	EROSION CONTROL DETAILS
C - PLAN SHEETS	
C-101	SITE PLAN
C-102	PROPOSED LAYOUT PLAN
C-103	SPLASH PAD CONCRETE LAYOUT PLAN
C-104	SITE FEATURES LAYOUT PLAN
C-105	GRADING PLAN
C-106	UTILITY PLAN
C-107	ELECTRICAL PLAN
C-501-504	STANDARD DETAILS
C-505	SPLASH PAD DETAILS
C-506	UTILITY DETAILS

SYMBOL	DESCRIPTION
[Symbol]	EXISTING WATER MAIN, VALVE & HYDRANT
[Symbol]	EXISTING WATER SERVICE & CURB STOP
[Symbol]	PROPOSED WATER MAIN, VALVE, & HYDRANT
[Symbol]	PROPOSED WATER SERVICE & CURB STOP
[Symbol]	EXISTING SANITARY SEWER & MANHOLE
[Symbol]	PROPOSED SANITARY SEWER & MANHOLE
[Symbol]	EXISTING FORCEMAIN
[Symbol]	EXISTING STORM SEWER & INLET
[Symbol]	PROPOSED STORM SEWER & INLET
[Symbol]	PROPOSED STORM SEWER & MANHOLE
[Symbol]	BURIED ELECTRIC
[Symbol]	BURIED GAS & VALVE
[Symbol]	BURIED CABLE TELEVISION
[Symbol]	BURIED TELEPHONE
[Symbol]	BURIED FIBER OPTICS
[Symbol]	OVERHEAD UTILITY
[Symbol]	RAILROAD TRACKS
[Symbol]	EXISTING CURB & GUTTER
[Symbol]	PROPOSED CURB & GUTTER
[Symbol]	EXISTING SIDEWALK
[Symbol]	PROPOSED SIDEWALK
[Symbol]	EXISTING CULVERT PIPE
[Symbol]	PROPOSED CULVERT PIPE
[Symbol]	FENCE LINE
[Symbol]	DRAINAGE ARROW
[Symbol]	SILT FENCE
[Symbol]	RIGHT-OF-WAY
[Symbol]	BASELINE
[Symbol]	PROPERTY LINE
[Symbol]	TREE LINE
[Symbol]	BENCHMARK
[Symbol]	IRON PIPE
[Symbol]	IRON ROD
[Symbol]	CONTROL POINT
[Symbol]	UTILITY POLE & GUY
[Symbol]	SOIL BORING
[Symbol]	LIGHT POLE
[Symbol]	PEDESTAL
[Symbol]	STREET SIGN
[Symbol]	MAILBOX
[Symbol]	FLAGPOLE
[Symbol]	TREE - DECIDUOUS
[Symbol]	TREE - CONIFEROUS
[Symbol]	TREE TO BE REMOVED

NOTE:
UTILITY LOCATIONS SHALL HAVE APPROVED CONSTRUCTION

 TREE - DECIDUOUS TREE - CONIFEROUS  TREE TO BE REMOVED	NOTE: UTILITY LOCATION SHALL HAVE AP CONSTRUCTION
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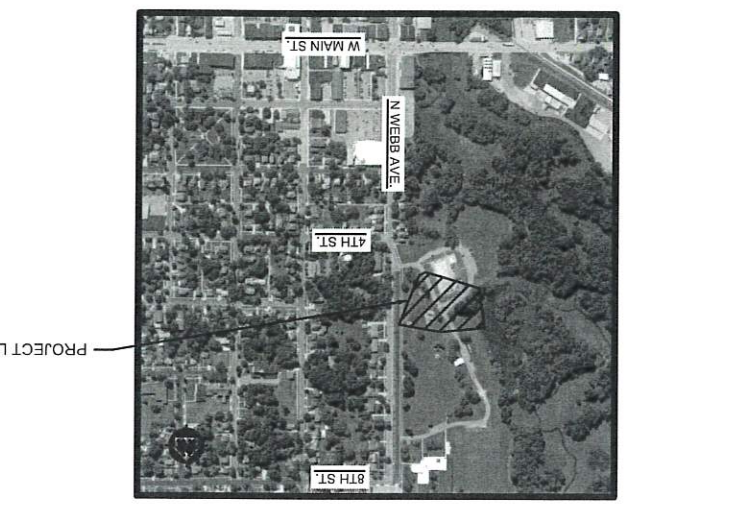
MAILBOX	?
STREET SIGN	!
PEDESTAL	☒
LIGHT POLE	×

NO.	DESCRIPTION	DATE	BY	CHKD BY
1	EXISTING WATER MAIN, VALVE & HYDRANT	10/1/20	J. SMITH	M. JONES
2	EXISTING WATER SERVICE & CURB STOP	10/1/20	J. SMITH	M. JONES
3	PROPOSED WATER MAIN, VALVE, & HYDRANT	10/1/20	J. SMITH	M. JONES
4	PROPOSED WATER SERVICE & CURB STOP	10/1/20	J. SMITH	M. JONES
5	EXISTING SANITARY SEWER & MANHOLE	10/1/20	J. SMITH	M. JONES
6	PROPOSED SANITARY SEWER & MANHOLE	10/1/20	J. SMITH	M. JONES
7	EXISTING FORCEMAIN	10/1/20	J. SMITH	M. JONES
8	EXISTING STORM SEWER & INLET	10/1/20	J. SMITH	M. JONES
9	PROPOSED STORM SEWER & INLET	10/1/20	J. SMITH	M. JONES
10	PROPOSED STORM SEWER & MANHOLE	10/1/20	J. SMITH	M. JONES
11	BURIED ELECTRIC	10/1/20	J. SMITH	M. JONES
12	BURIED GAS & VALVE	10/1/20	J. SMITH	M. JONES
13	BURIED CABLE TELEVISION	10/1/20	J. SMITH	M. JONES
14	BURIED TELEPHONE	10/1/20	J. SMITH	M. JONES
15	BURIED FIBER OPTICS	10/1/20	J. SMITH	M. JONES
16	OVERHEAD UTILITY	10/1/20	J. SMITH	M. JONES
17	RAILROAD TRACKS	10/1/20	J. SMITH	M. JONES
18	EXISTING CURB & GUTTER	10/1/20	J. SMITH	M. JONES
19	PROPOSED CURB & GUTTER	10/1/20	J. SMITH	M. JONES
20	EXISTING SIDEWALK	10/1/20	J. SMITH	M. JONES
21	PROPOSED SIDEWALK	10/1/20	J. SMITH	M. JONES
22	EXISTING CULVERT PIPE	10/1/20	J. SMITH	M. JONES

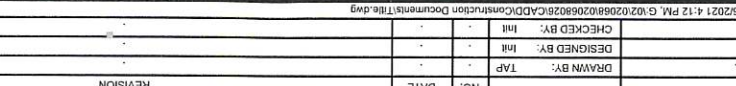
CIVIL | LANDSCAPE ARCHITECT:

OWNER
CITY OF REEDSBURG
134 SOUTH LOCUST STREET
PO BOX 490
REEDSBURG, WI 53959
CONTACT: MATT SCOTT, MSCOTT@CI.REEDSBURG.WI.US

LOCATION MAP



	DRAWN BY:	TAP	NO.	DATE	REVISION
	DESIGNED BY:	hm	"	"	"
	CHECKED BY:	hm	"	"	"



REVISION	DATE	BY	CHK	APP	DESCRIPTION
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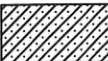
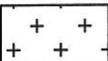
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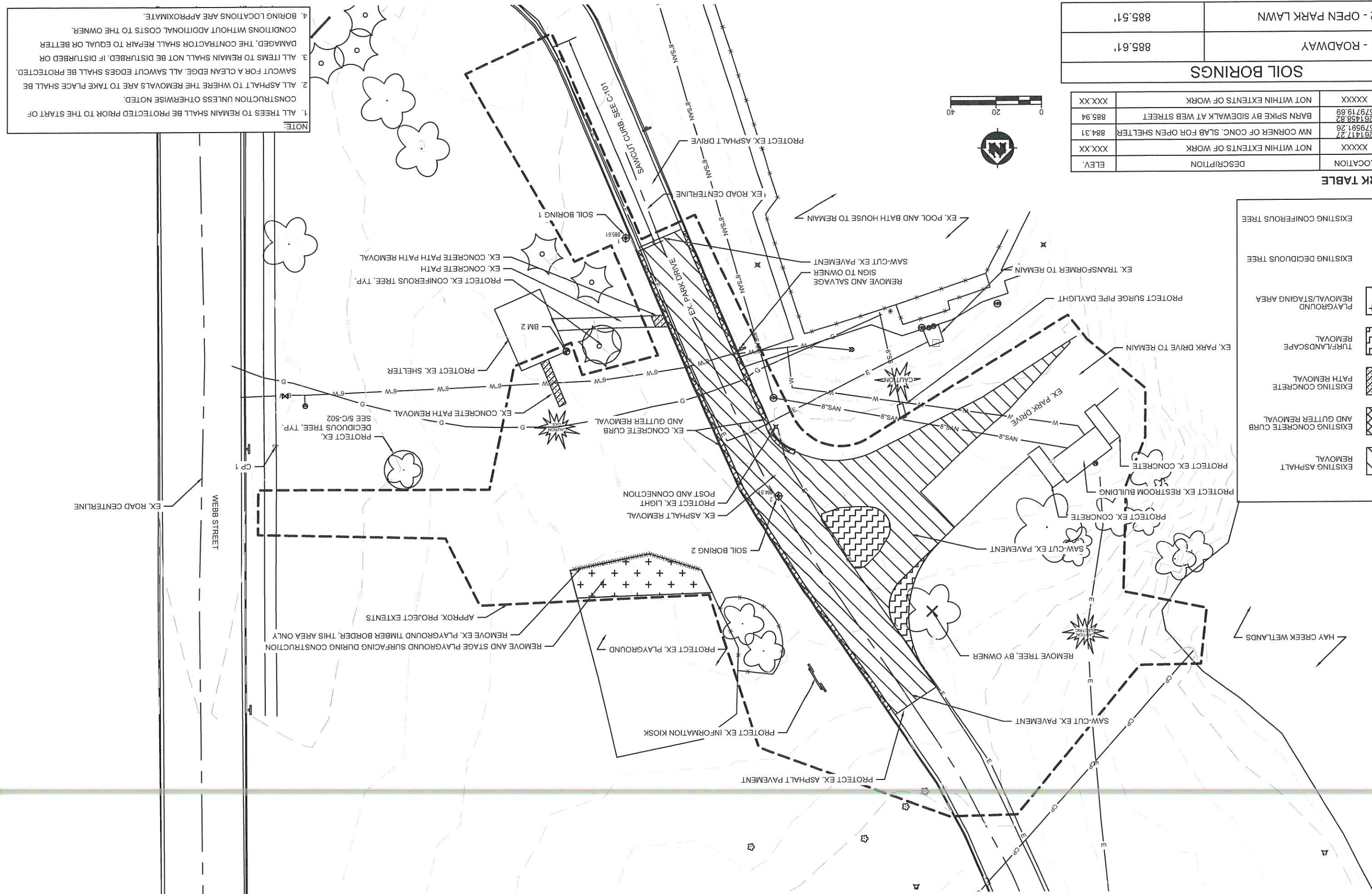
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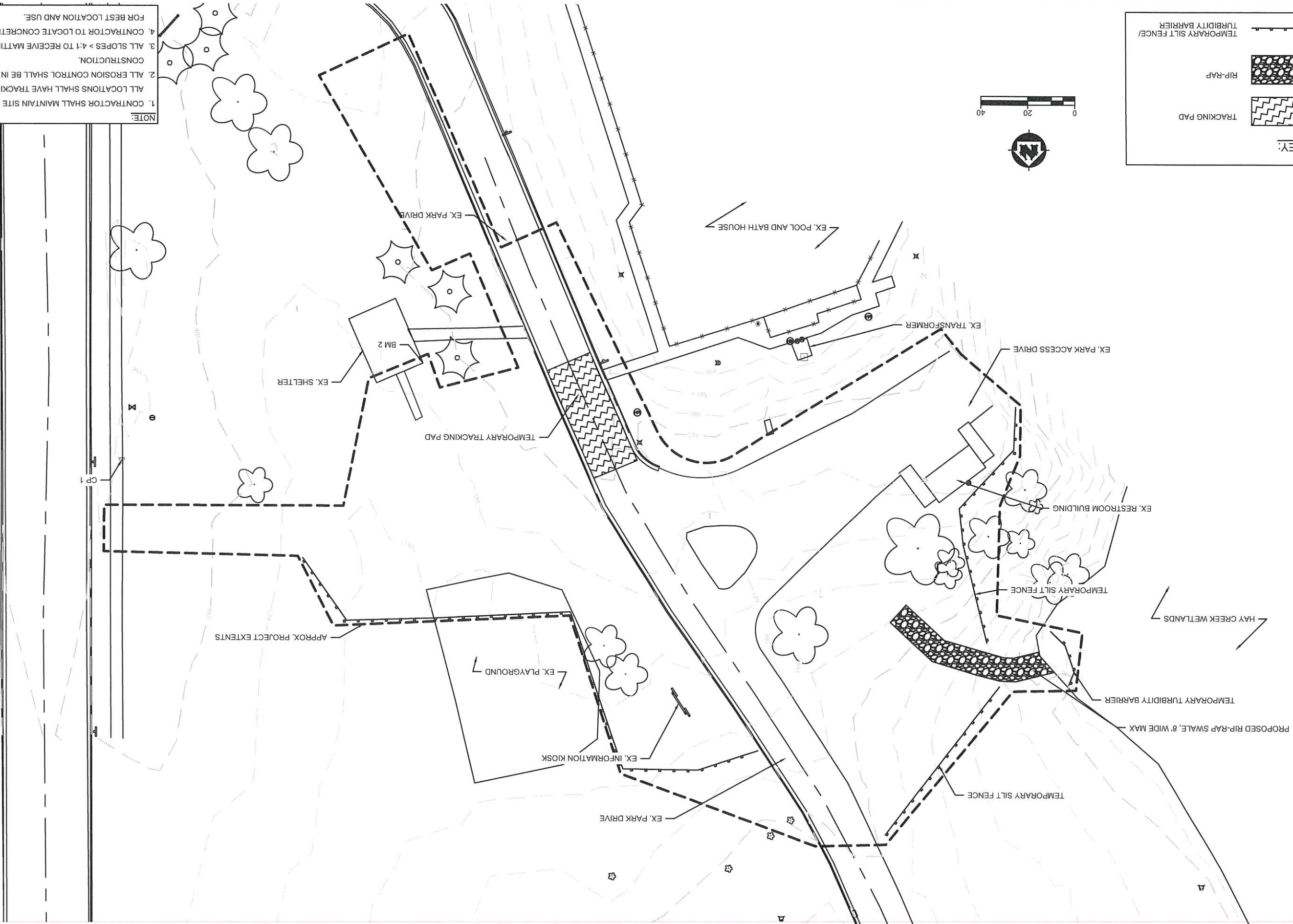
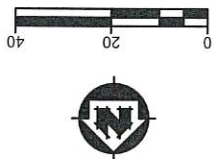
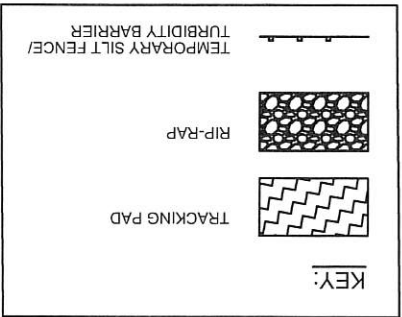
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NO.	LOCATION	DESCRIPTION	ELEV.
BM 1	XXXXXX	NOT WITHIN EXTENTS OF WORK	XXX.XX
BM 2	N 261417.27 E 6176691.26	NW CORNER OF CONC. SLAB FOR OPEN SHELTER	884.31
CP 1	N 261458.82 E 6179719.69	BARN SPIKE BY SIDEWALK AT WEB STREET	885.94
CP 2	XXXXXX	NOT WITHIN EXTENTS OF WORK	XXX.XX

EXISTING ASPHALT REMOVAL	
EXISTING CONCRETE CURB AND GUTTER REMOVAL	
EXISTING CONCRETE PATH REMOVAL	
TURF/LANDSCAPE REMOVAL	
PLAYGROUND REMOVAL/STAGING AREA	
EXISTING DECIDUOUS TREE	
EXISTING CONIFEROUS TREE	

KEY:



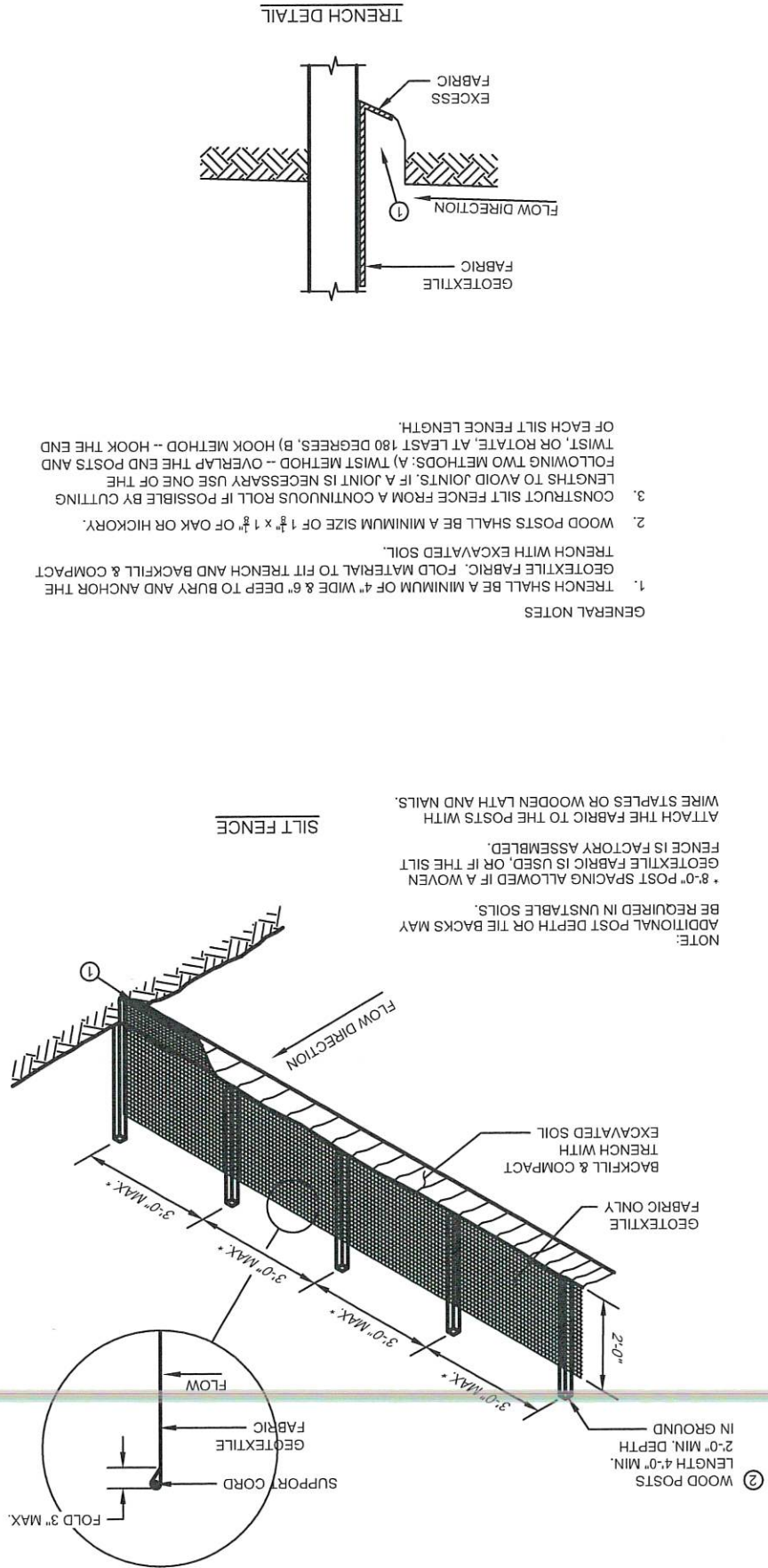
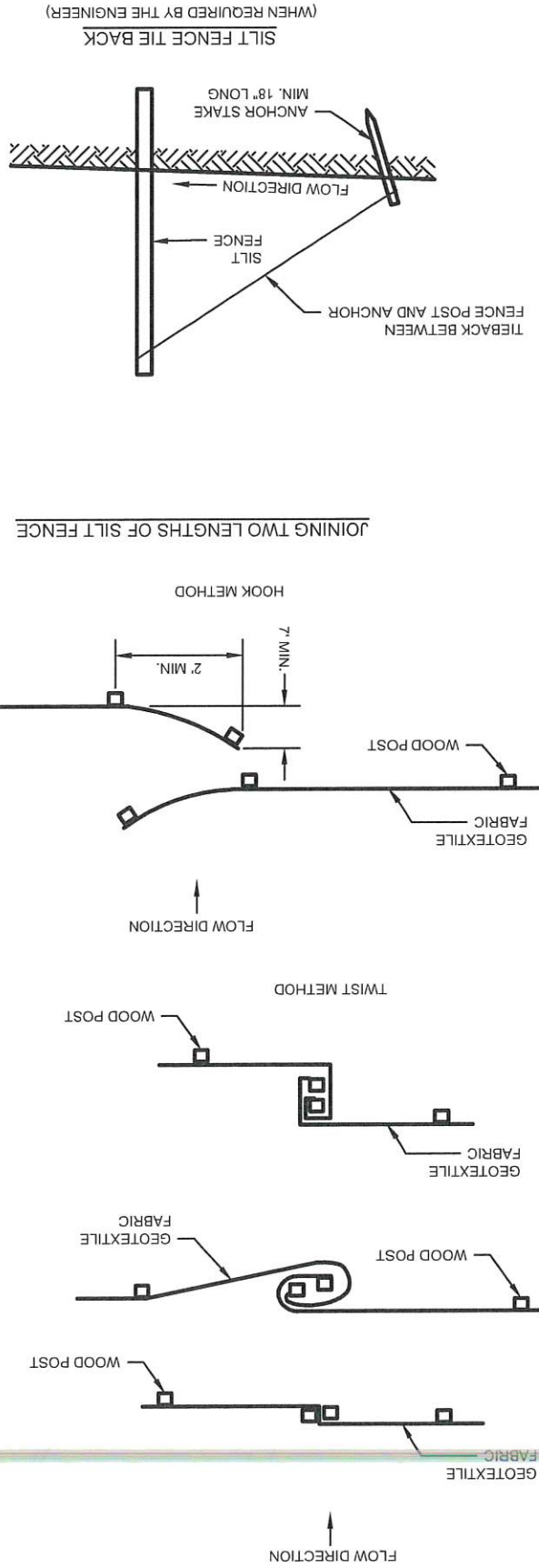


- NOTE:**
- 1. CONTRACTOR SHALL MAINTAIN SITE ACCESS TO ONLY 1-2 LOCATIONS AND
 - 2. ALL EROSION CONTROL SHALL BE IN PLACE PRIOR TO THE START OF CONSTRUCTION.
 - 3. ALL SLOPES > 4:1 TO RECEIVE MATTING PER SPECIFICATIONS.
 - 4. CONTRACTOR TO LOCATE CONCRETE WASH DOWN STATION ON THE SITE FOR BEST LOCATION AND USE.

PROJECT DATE:	DESIGNED BY:	CHECKED BY:	DATE:
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NO.	DATE	REVISION	BY

- 1.) SECTION NR216.46 OF WISCONSIN STATE ADMINISTRATIVE CODE IDENTIFIES REQUIREMENTS FOR CONSTRUCTION SITE AND POST-CONSTRUCTION EROSION CONTROL. IT IS THE INTENT OF THESE PLANS TO SATISFY THESE REQUIREMENTS. THE METHODS AND STRUCTURES USED TO CONTROL EROSION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. CONTRACTOR SHALL IMPLEMENT AN APPROPRIATE MEANS OF CONTROLLING EROSION DURING SITE OPERATION AND UNTIL THE VEGETATION IS RE-ESTABLISHED. ADJUSTMENTS TO THE CONTROL SYSTEM SHALL BE MADE AS REQUIRED.
- 2.) ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE WISCONSIN DNR'S CONSERVATION PRACTICE STANDARDS. THESE STANDARDS ARE PERIODICALLY UPDATED AND IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN AND REFERENCE THE MOST RECENTLY RELEASED STANDARD.
- 3.) THE INFORMATION IS ONLY ONE PART OF THE OVERALL EROSION CONTROL REQUIREMENTS.
- ADDITIONAL REQUIREMENTS MAY ALSO BE SHOWN ON THE PLAN SHEETS AND IN THE ACCOMPANYING SPECIFICATIONS.
- 4.) ADDITIONAL EROSION CONTROL MEASURES, AS REQUESTED IN WRITING BY THE STATE OR LOCAL INSPECTORS, OR THE OWNER'S ENGINEER, SHALL BE INSTALLED WITHIN 24 HOURS.
- 5.) THE AREA OF EROSION SHALL BE EXPOSED TO THE ELEMENTS BY GRUBBING, EXCAVATION, TRENCHING, BORROW AND FILL OPERATIONS AT ANY ONE TIME SHALL BE MINIMIZED TO THE MAXIMUM EXTENT PRACTICABLE. FOR ANY DISTURBED AREA THAT REMAINS INACTIVE FOR GREATER THAN 7 WORKING DAYS, OR WHERE GRADING WORK EXTENDS BEYOND THE PERMANENT SEEDING DEADLINES, THE SITE MUST BE TREATED WITH TEMPORARY STABILIZATION MEASURES SUCH AS SOIL TREATMENT, TEMPORARY SEEDING AND/OR MULCHING. ALL DISTURBED AREAS SHALL BE TREATED WITH PERMANENT STABILIZATION MEASURES WITHIN 3 WORKING DAYS OF FINAL GRADING.
- 6.) ALL EROSION CONTROL MEASURES AND STRUCTURES SERVING THE SITE MUST BE INSPECTED AT LEAST WEEKLY OR WITHIN 24 HOURS OF RAIN IS PRODUCED. ALL MAINTENANCE WILL FOLLOW AN INSPECTION WITHIN 24 HOURS. THIS APPROACH ACKNOWLEDGES THE DIFFICULTY OF WORKING IN WET CONDITIONS AS NECESSARY FOR PREVENTING THE IRRADIABLE "FIRST FLUSH" OF SEDIMENT INTO ADJACENT WATERWAYS, DEGRADING WATER QUALITY AND FISH HABITAT.
- 7.) ALL EROSION CONTROL DEVICES SHALL BE PROPERLY INSTALLED PRIOR TO ANY SOIL DISTURBANCE. GRUBBING AND GRADING OPERATIONS SHALL BE PERFORMED IN PROPER SEQUENCE WITH OTHER WORK TO MINIMIZE EROSION.
- 8.) ALL WASTE AND UNUSED BUILDING MATERIALS (INCLUDING GARBAGE, DEBRIS, CLEANING WASTES, WASTEWATER, TOXIC MATERIALS, OR HAZARDOUS MATERIALS) SHALL BE PROPERLY DISPOSED OF AND NOT ALLOWED TO BE CARRIED OFF-SITE BY RUNOFF OR WIND.
- 10.) WIND EROSION SHALL BE KEPT TO A MINIMUM DURING CONSTRUCTION, WATERING, MULCH, OR A TACKING AGENT MAY NEED TO BE UTILIZED TO PROTECT NEARBY RESIDENCES AND WATER RESOURCES.
- 11.) CHANNELIZED RUNOFF FROM ADJACENT AREAS PASSING THROUGH THE SITE SHALL BE DIVERTED AROUND DISTURBED AREAS, IF PRACTICAL.
- 12.) THE CONTRACTOR SHALL TAKE ALL POSSIBLE PRECAUTIONS TO PREVENT SOILS FROM BEING TRACKED ONTO PUBLIC OR PRIVATE ROADWAYS. PAVED SURFACES ADJACENT TO CONSTRUCTION SITE VEHICLE ACCESS SHALL BE SWEEPED AND / OR SCRAPED (NOT FLUSHED) PERIODICALLY TO REMOVE SOIL, DIRT AND / OR DUST.
- 13.) EROSION CONTROL SHALL BE INSTALLED ON THE DOWNSTREAM SIDE OF TEMPORARY STOCKPILES. ANY SOIL STOCKPILE THAT REMAINS FOR MORE THAN 30 DAYS SHALL BE COVERED OR TREATED WITH STABILIZATION PRACTICES SUCH AS TEMPORARY OR PERMANENT SEEDING AND MULCHING. ALL STOCK PILES SHALL BE PLACED AT LEAST 75 FEET FROM STREAMS OR WETLANDS.
- 14.) EROSION CONTROL FOR UTILITY CONSTRUCTION (STORM SEWER, SANITARY SEWER, WATER MAIN, ETC.)
- a. PLACE EXCAVATED TRENCH MATERIAL ON THE HIGH SIDE OF THE TRENCH.
- b. BACKFILL, COMPACT, AND STABILIZE THE TRENCH IMMEDIATELY AFTER PIPE CONSTRUCTION.
- c. DISCHARGE OF TRENCH WATER OR DEWATERING EFFLUENT MUST BE PROPERLY TREATED TO REMOVE SEDIMENT IN ACCORDANCE WITH THE WDNR CONSERVATION PRACTICE STANDARD 1061 - DEWATERING OR A DRAINAGEWAY, OR WETLAND OR LAKE.
- 15.) ALL DRAINAGE CULVERTS, STORM DRAIN INLETS, MANHOLES, OR ANY OTHER EXISTING STRUCTURES WHICH COULD BE DAMAGED BY SEDIMENTATION SHALL BE PROTECTED ACCORDING TO THE VARIOUS METHODS PROVIDED IN THE PRINTED CONSERVATION PRACTICE STANDARDS.
- 16.) ANY SOIL EROSION THAT OCCURS AFTER FINAL GRADING AND/OR STABILIZATION MUST BE REPAIRED AND THE STABILIZATION WORK REDONE.
- 17.) THE FIRST SIX WEEKS AFTER INITIAL STABILIZATION (E.G. PLACEMENT OF SEED AND MULCH, EROSION MAT, SOD) A DISTURBED AREA SHALL INCLUDE WATERING PROVISIONS OF ALL NEWLY SEEDED AND MULCHED AREAS WHENEVER 7 DAYS ELAPSE WITHOUT A RAIN EVENT.
- 18.) WHEN THE DISTURBED AREA HAS BEEN STABILIZED BY PERMANENT VEGETATION OR OTHER MEANS, TEMPORARY BMP'S SUCH AS SILT FENCES, STRAW BALES, AND SEDIMENT TRAPS SHALL BE REMOVED AND THESE AREAS STABILIZED.
- 19.) ALL TEMPORARY BEST MANAGEMENT PRACTICES SHALL BE MAINTAINED UNTIL THE SITE IS STABILIZED.
- 20.) ALL DISTURBED AREAS SHALL BE PERMANENTLY STABILIZED WITH SEED AND MULCH UNLESS OTHERWISE SPECIFIED. A MINIMUM OF 6 INCHES OF TOPSOIL SHALL BE APPLIED TO ALL AREAS TO BE SEEDED OR SODED.

CONSTRUCTION SITE EROSION CONTROL REQUIREMENTS



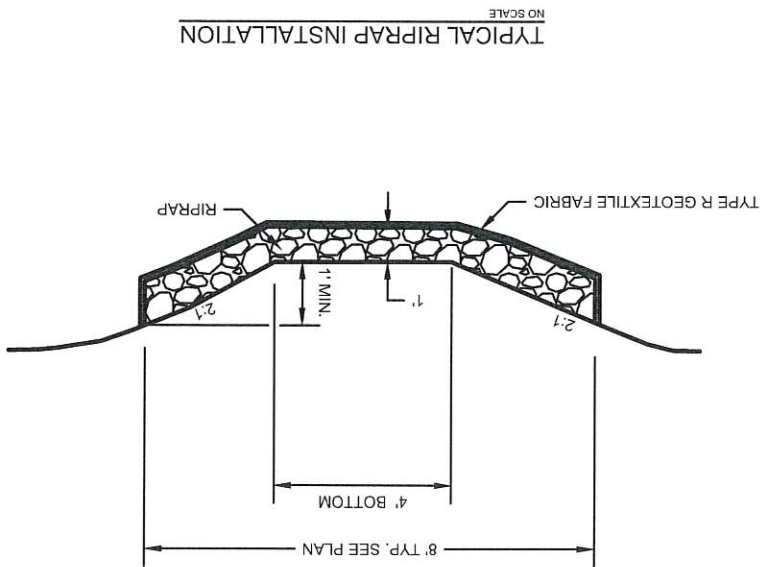
WEBB PARK SPLASH PAD
CITY OF REEDSBURG
SAUK COUNTY, WI

ENGINEERING | ARCHITECTURE | SURVEYING
FUNDING | PLANNING | ENVIRONMENTAL
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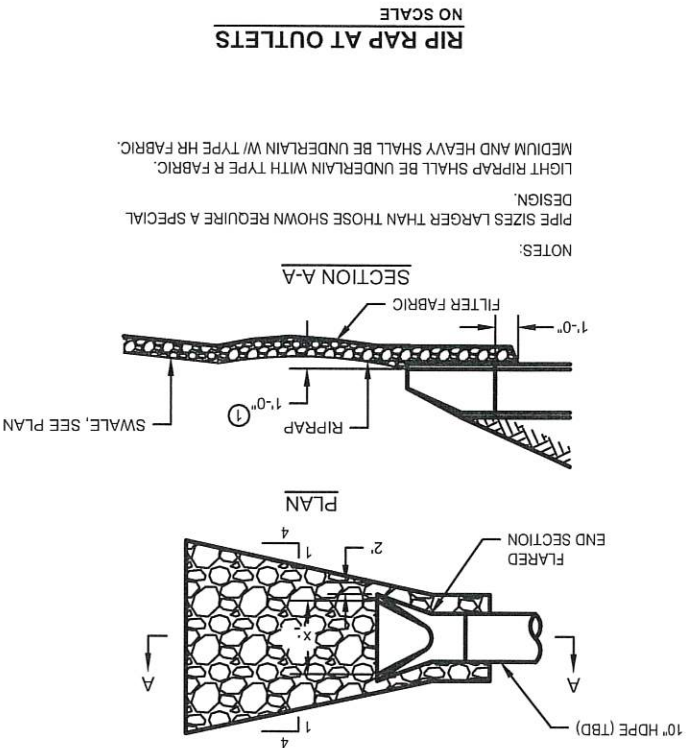


EROSION CONTROL DETAILS

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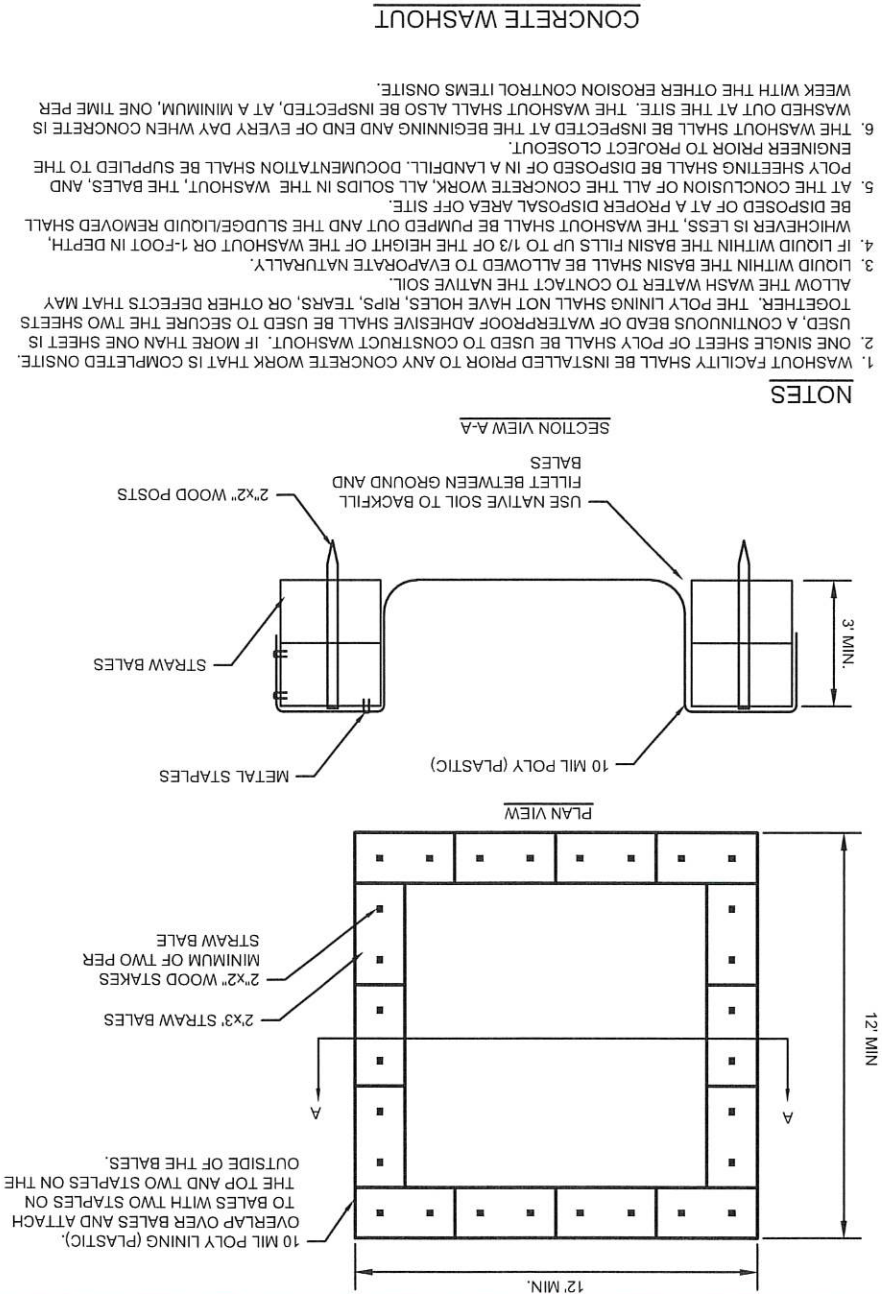


TYPICAL RIPRAP INSTALLATION



RIP RAP AT OUTLETS

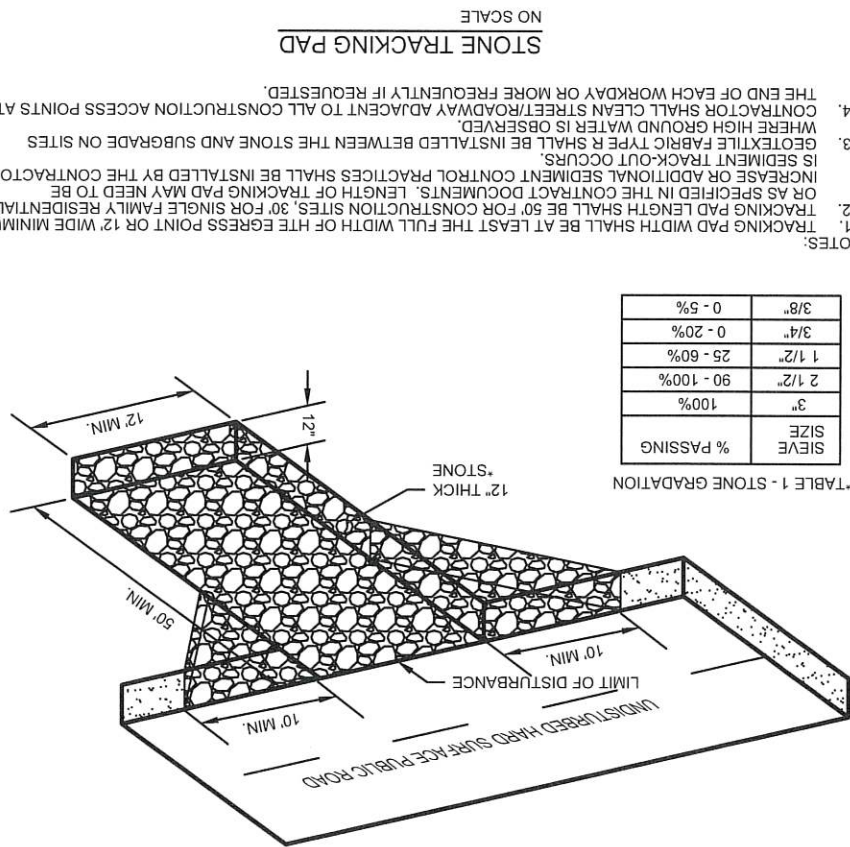
NOTES:
PIPE SIZES LARGER THAN THOSE SHOWN REQUIRE A SPECIAL DESIGN.
LIGHT RIPRAP SHALL BE UNDERLAIN WITH TYPE R FABRIC.
MEDIUM AND HEAVY SHALL BE UNDERLAIN W/ TYPE HR FABRIC.



CONCRETE WASHOUT

1. WASHOUT FACILITY SHALL BE INSTALLED PRIOR TO ANY CONCRETE WORK THAT IS COMPLETED ONSITE.
2. ONE SINGLE SHEET OF POLY SHALL BE USED TO CONSTRUCT WASHOUT. IF MORE THAN ONE SHEET IS USED, A CONTINUOUS BEAD OF WATERPROOF ADHESIVE SHALL BE USED TO SECURE THE TWO SHEETS TOGETHER. THE POLY LINING SHALL NOT HAVE HOLES, RIPS, TEARS, OR OTHER DEFECTS THAT MAY ALLOW THE WASH WATER TO CONTACT THE NATIVE SOIL.
3. LIQUID WITHIN THE BASIN SHALL BE ALLOWED TO EVAPORATE NATURALLY.
4. IF LIQUID WITHIN THE BASIN FILLS UP TO 1/3 OF THE HEIGHT OF THE WASHOUT OR 1-FOOT IN DEPTH, WHICHEVER IS LESS, THE WASHOUT SHALL BE PUMPED OUT AND THE SLUDGE/LIQUID REMOVED SHALL BE DISPOSED OF AT A PROPER DISPOSAL AREA OFF SITE.
5. AT THE COMPLETION OF ALL THE CONCRETE WORK, ALL SOLIDS IN THE WASHOUT, THE BALES, AND POLY SHEETING SHALL BE DISPOSED OF IN A LANDFILL. DOCUMENTATION SHALL BE SUPPLIED TO THE ENGINEER PRIOR TO PROJECT CLOSOUT.
6. THE WASHOUT SHALL BE INSPECTED AT THE BEGINNING AND END OF EVERY DAY WHEN CONCRETE IS WASHED OUT AT THE SITE. THE WASHOUT SHALL ALSO BE INSPECTED, AT A MINIMUM, ONE TIME PER WEEK WITH THE OTHER EROSION CONTROL ITEMS ONSITE.

NOTES



STONE TRACKING PAD

SIEVE SIZE	3"
% PASSING	100%
	2 1/2"
	1 1/2"
	3/4"
	3/8"
	0 - 5%

TABLE 1 - STONE GRADATION

1. TRACKING PAD WIDTH SHALL BE AT LEAST THE FULL WIDTH OF HTE EGRESS POINT OR 12' WIDE MINIMUM.
2. TRACKING PAD LENGTH SHALL BE 50' FOR CONSTRUCTION SITES, 30' FOR SINGLE FAMILY RESIDENTIAL, OR AS SPECIFIED IN THE CONTRACT DOCUMENTS. LENGTH OF TRACKING PAD MAY NEED TO BE INCREASED OR ADDITIONAL SEDIMENT CONTROL PRACTICES SHALL BE INSTALLED BY THE CONTRACTOR.
3. IS SEIMENT TRACK-OUT OCCURS.
4. GEOTECHNILE FABRIC TYPE R SHALL BE INSTALLED BETWEEN THE STONE AND SUBGRADE ON SITES WHERE HIGH FLOW RAIN IS OBSERVED.
5. CONTRACTOR SHALL CLEAN STREET/ROADWAY ADJACENT TO ALL CONSTRUCTION ACCESS POINTS AT THE END OF EACH WORKDAY OR MORE FREQUENTLY IF REQUESTED.

1. PREPARE SOIL BEFORE INSTALLING BLANKETS, INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED.

2. BEGIN AT THE TOP OF THE SLOPE BY ANCHORING THE BLANKET IN A 6" (15 CM) DEEP X 6" (15 CM) WIDE TRENCH WITH APPROXIMATELY 12" (30CM) OF BLANKET EXTENDED BEYOND THE UP-SLOPE PORTION OF THE TRENCH. ANCHOR THE BLANKET WITH A ROW OF STAPLES/STAKES APPROXIMATELY 12" (30 CM) APART IN THE BOTTOM OF THE TRENCH.

BACKFILL AND COMPACT THE TRENCH AFTER STAPLING. APPLY SEED TO COMPACTED SOIL AND FOLD REMAINING 12" (30 CM) PORTION OF BLANKET BACK OVER SEED AND COMPACTED SOIL. SECURE BLANKET OVER COMPACTED SOIL WITH A ROW OF STAPLES/STAKES SPACED APPROXIMATELY 12" (30 CM) APART ACROSS THE WIDTH OF THE BLANKET.

3. ROLL THE BLANKETS (A) DOWN OR (B) HORIZONTALLY ACROSS THE SLOPE. BLANKETS WILL UNROLL WITH APPROXIMATE SIDE AGAINST THE SOIL SURFACE. ALL BLANKETS MUST BE SECURELY FASTENED TO SOIL SURFACE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS SHOWN IN THE STAPLE PATTERN GUIDE.

4. THE EDGES OF PARALLEL BLANKETS MUST BE STAPLED WITH APPROXIMATELY 2"-5" (5 CM-12.5 CM) OVERLAP DEPENDING ON BLANKET TYPE.

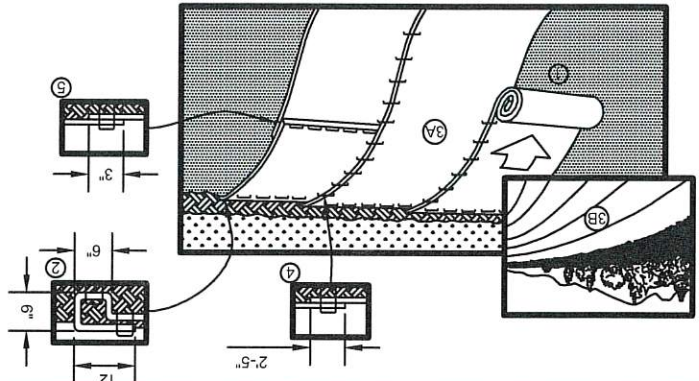
5. CONSECUTIVE BLANKETS SPLICED DOWN THE SLOPE MUST BE PLACED END OVER END (SHINGLE STYLE) WITH AN APPROXIMATE 3" (7.5 CM) OVERLAP. STAPLE THROUGH OVERLAPPED AREA, APPROXIMATELY 12" (30 CM) APART ACROSS ENTIRE BLANKET WIDTH.

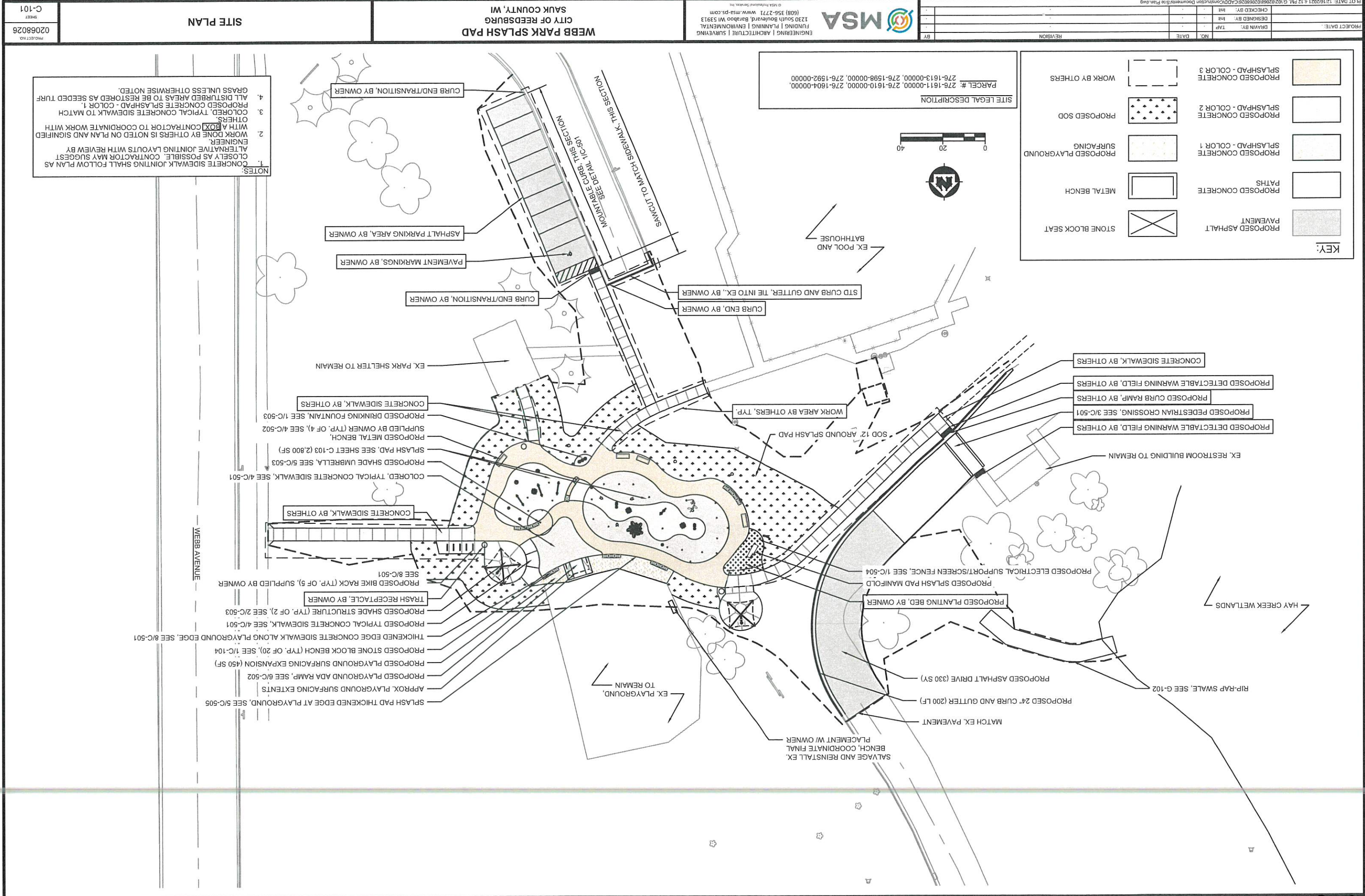
NOTE:

IN LOOSE SOIL CONDITIONS, THE USE OF STAPLE OR STAKE LENGTHS GREATER THAN 6" (15 CM) MAY BE NECESSARY TO PROPERLY SECURE THE BLANKETS.

EROSION CONTROL BLANKET DETAIL

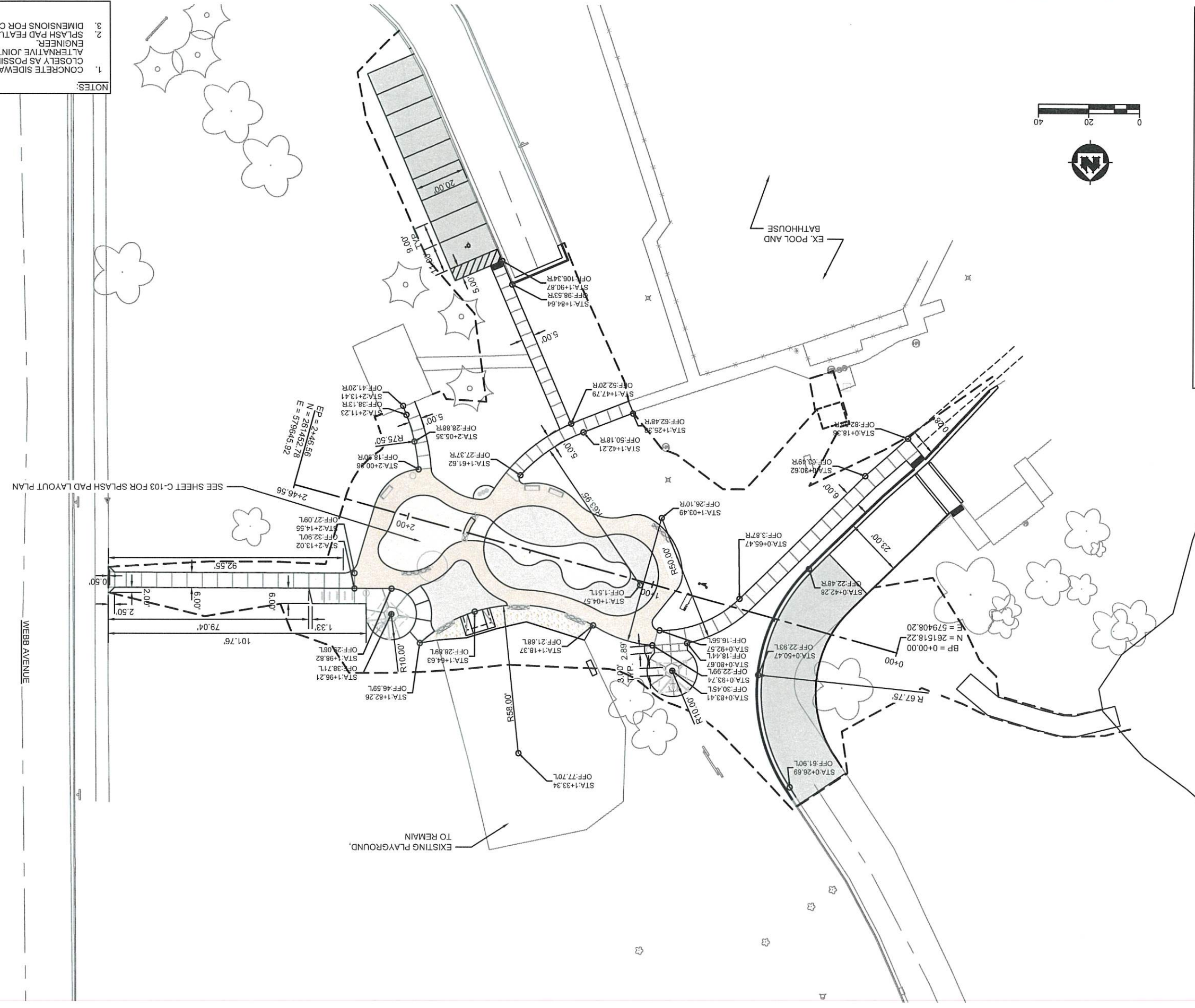
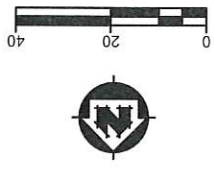
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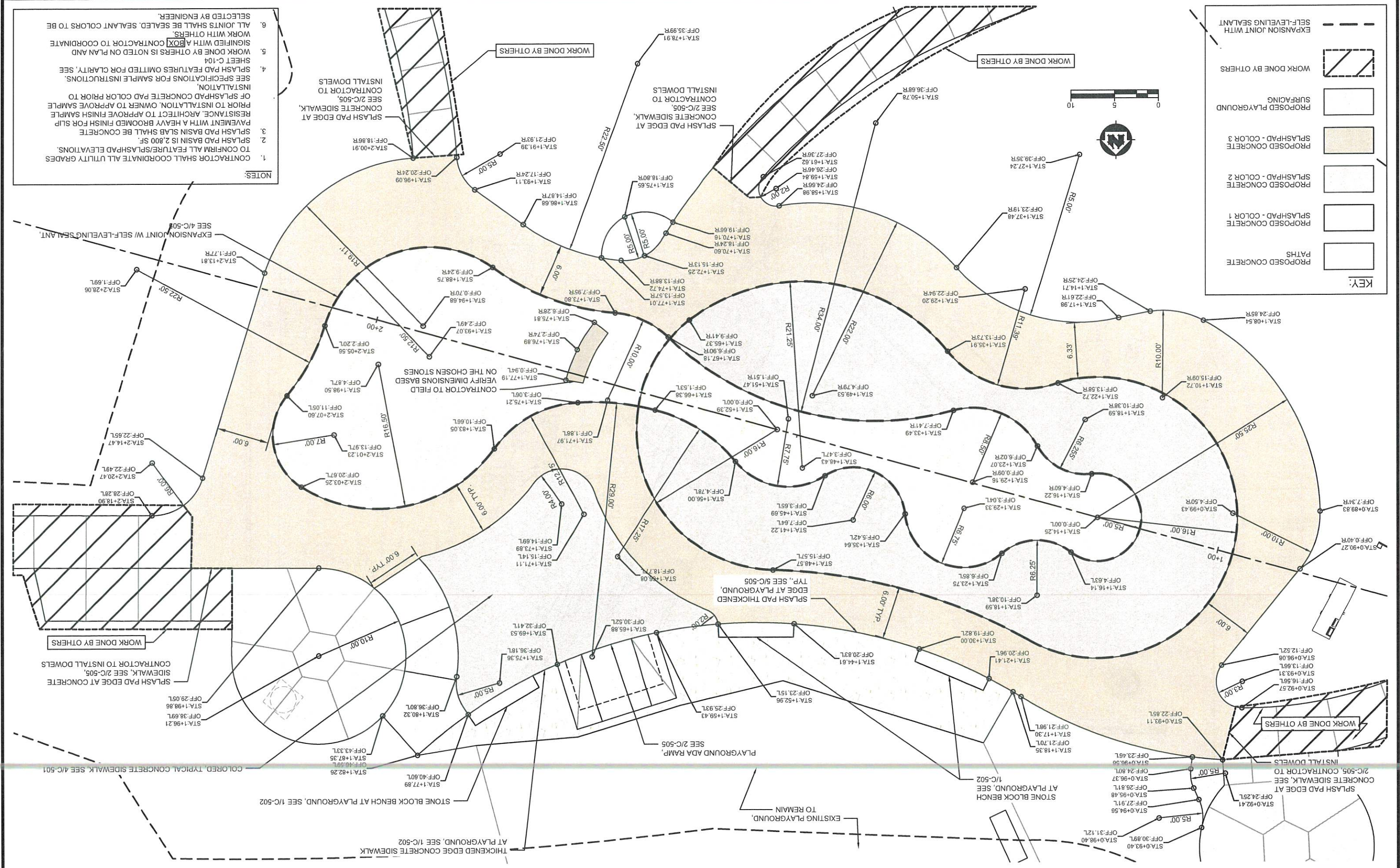
KEY:

- PROPOSED ASPHALT
- PROPOSED CONCRETE
- PATHS
- PROPOSED CONCRETE - COLOR 1
- PROPOSED CONCRETE - COLOR 2
- PROPOSED CONCRETE - COLOR 3
- SURFACING
- STONE BLOCK SEAT
- METAL BENCH



NOTES:

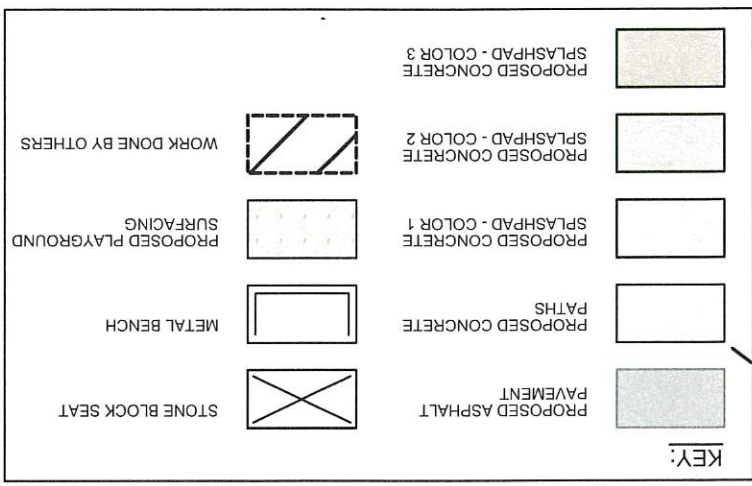
1. CONCRETE SIDEWALK JOINING SHALL FOLLOW PLAN AS CLOSELY AS POSSIBLE. CONTRACTOR MAY SUGGEST ALTERNATIVE JOINING LAYOUTS WITH REVIEW BY ENGINEER.
2. SPLASH PAD FEATURES OMITTED FOR CLARITY
3. DIMENSIONS FOR CONCRETE CURB ARE TO FACE OF CURB.

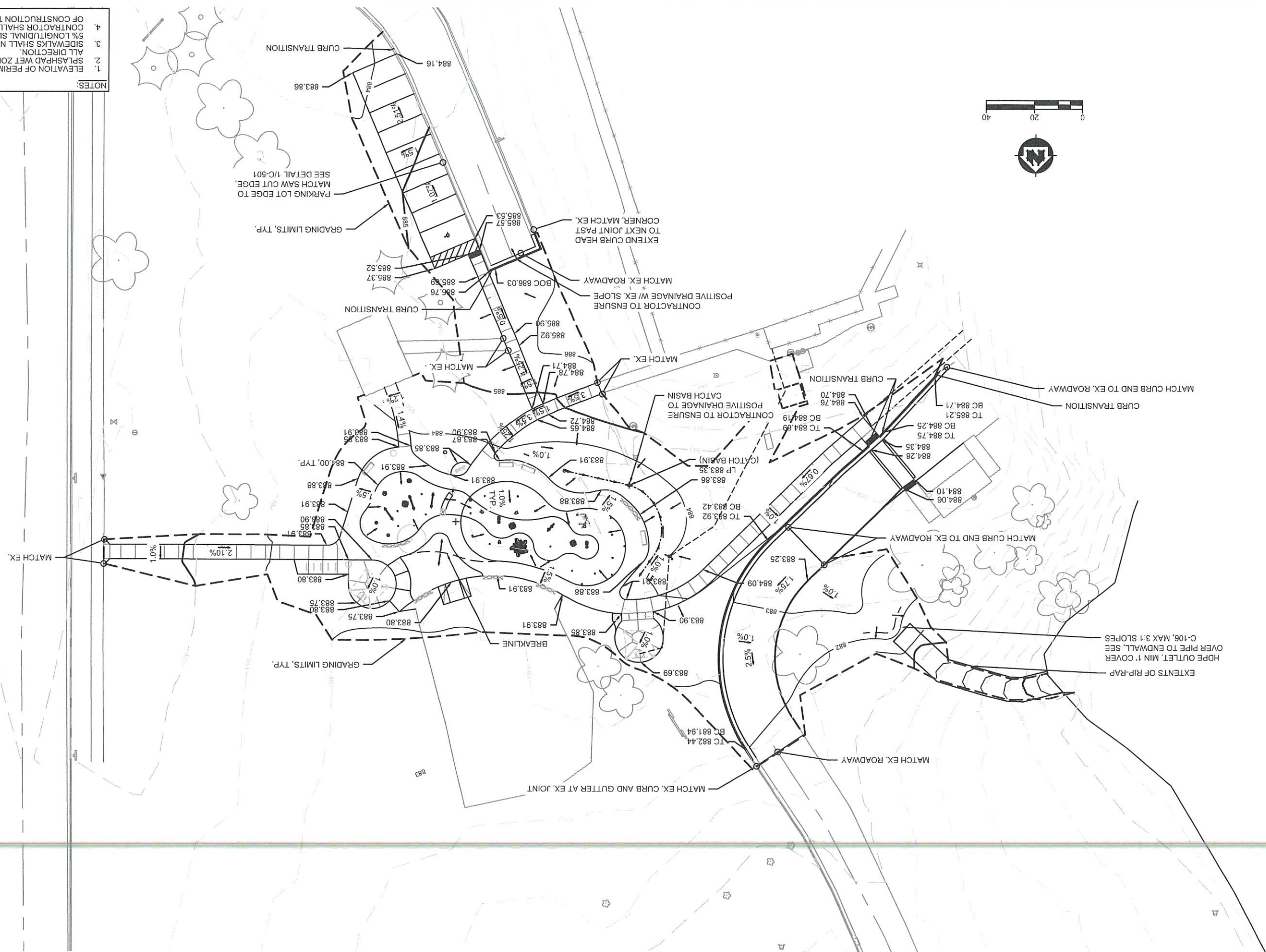


KEY:

- EXPANSION JOINT WITH SELF-LEVELING SEALANT
- WORK DONE BY OTHERS
- SURFACING
- PROPOSED PLAYGROUND
- SPLASHPAD - COLOR 3
- PROPOSED CONCRETE
- SPLASHPAD - COLOR 2
- SPLASHPAD - COLOR 1
- PROPOSED CONCRETE
- PROPOSED CONCRETE
- PATHS

- NOTES:**
1. CONTRACTOR SHALL COORDINATE ALL UTILITY GRADES TO CONFIRM ALL FEATURE/SPLASHPAD ELEVATIONS.
 2. SPLASH PAD BASIN IS 2,800 SF.
 3. SPLASH PAD BASIN SHALL BE CONCRETE PAVEMENT WITH A HEAVY BROOMED FINISH FOR SLIP RESISTANCE. ARCHITECT TO APPROVE FINISH SAMPLE PRIOR TO INSTALLATION. OWNER TO APPROVE SAMPLE OF SPLASHPAD CONCRETE PAD COLOR PRIOR TO INSTALLATION.
 4. SEE SPECIFICATIONS FOR SAMPLE INSTRUCTIONS. SHEET C-104
 5. WORK DONE BY OTHERS IS NOTED ON PLAN AND SIGNIFIED WITH A BOX. CONTRACTOR TO COORDINATE WITH OTHERS.
 6. ALL JOINTS SHALL BE SEALED. SEALANT COLORS TO BE SELECTED BY ENGINEER.

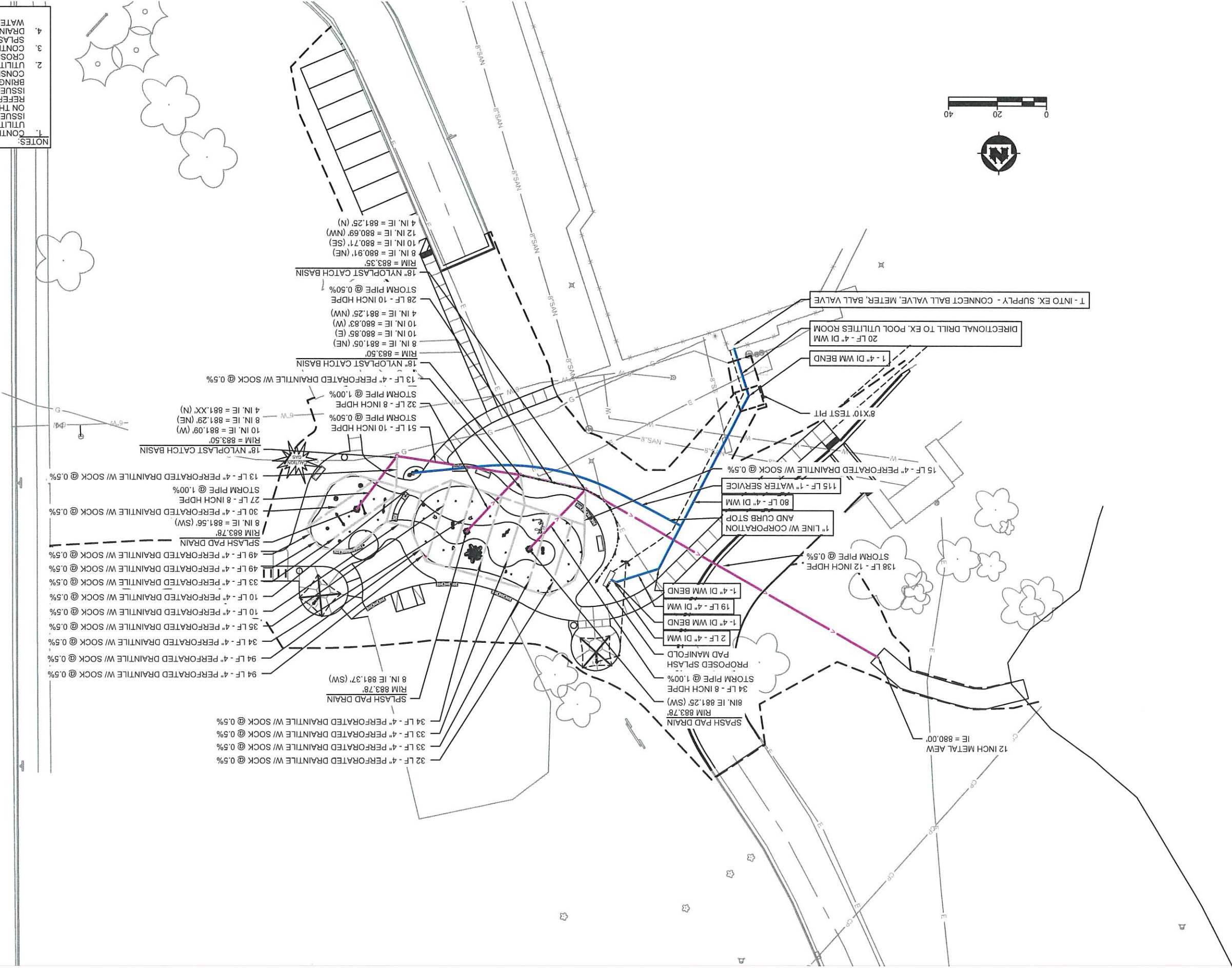


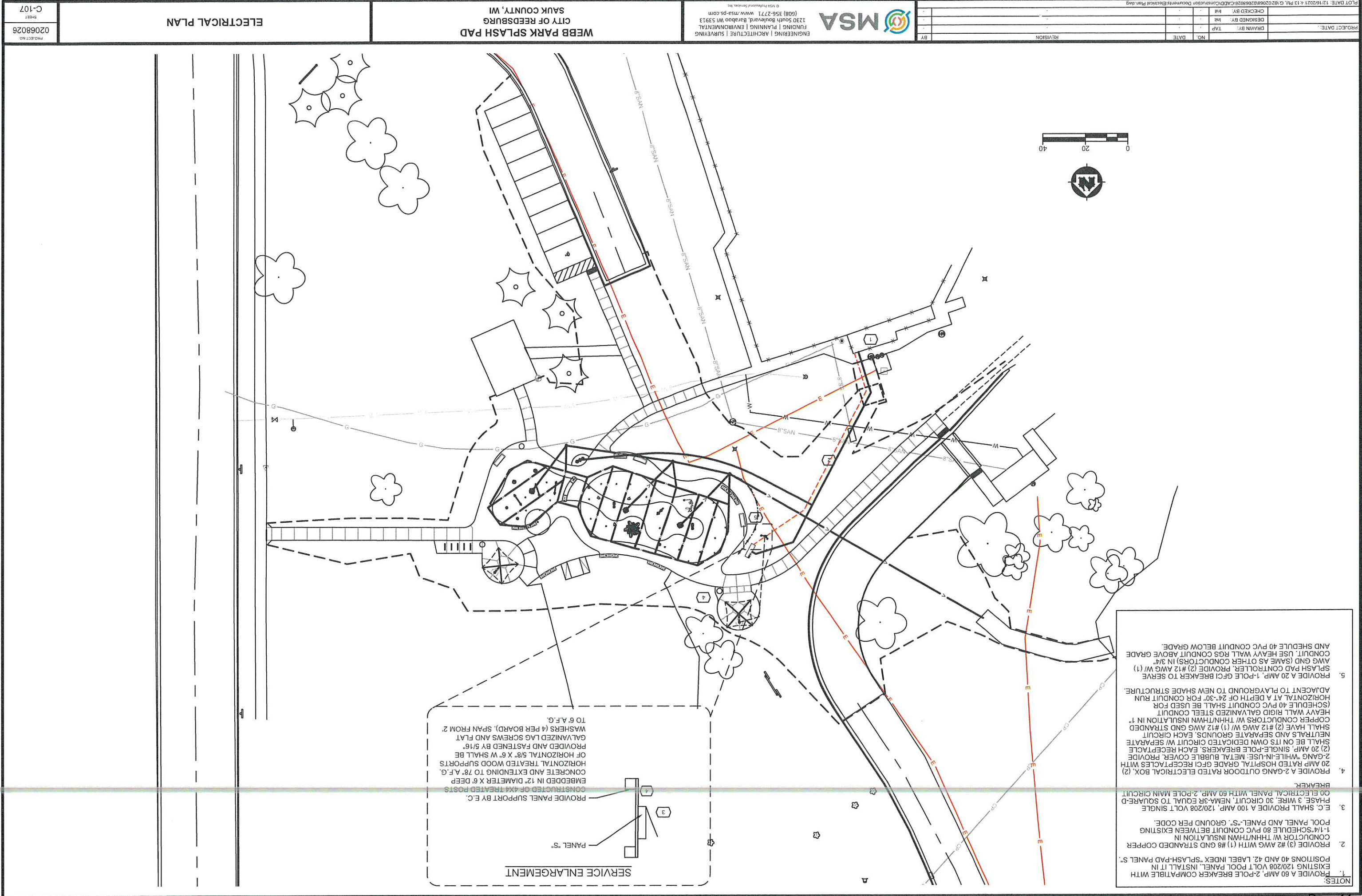


NOTES:

1. ELEVATION OF PERIMETER OF SPLASH PAD IS 884.00'
2. SPLASHPAD WET ZONE SHALL NOT EXCEED 2% SLOPE IN ANY DIRECTION.
3. SIDEWALKS SHALL NOT EXCEED 1.5% CROSS SLOPE AND 5% LONGITUDINAL SLOPE.
4. CONTRACTOR SHALL VERIFY ALL GRADES PRIOR TO START OF CONSTRUCTION TO ENSURE SLOPE COMPLIANCE.

- NOTES:
1. CONTRACTOR SHALL REVIEW ALL EXISTING AND NEW UTILITIES TO CONSIDER ANY UNFORESEEN ISSUES/CONFLICTS. NOTE NOT ALL UTILITIES ARE SHOWN ON THIS PLAN SHEET AND THE CONTRACTOR SHALL REFERENCE THE OTHER PLANS FOR REVIEW. IF ANY ISSUES/CONFLICTS ARE IDENTIFIED, CONTRACTOR SHALL BRING THEM IMMEDIATELY TO THE ENGINEER FOR CONSIDERATION.
 2. UTILITY INSTALLATION SHALL BE PLACED BETWEEN ALL CROSSING UTILITY LINES.
 3. CONTRACTOR TO COORDINATE TANK INSTALLATION WITH SPLASHPAD INSTALLATION INCLUDING ALL INVERTS, DRAIN TILE SPACING 10'-0" TYP. CONTRACTOR TO AVOID WATER FEATURE FOOTINGS.
 - 4.





PROJECT DATE:									
DRAWN BY: TAP									
DESIGNED BY: IMH									
CHECKED BY: IMH									
NO. DATE									
REVISION									
BY									

MSA

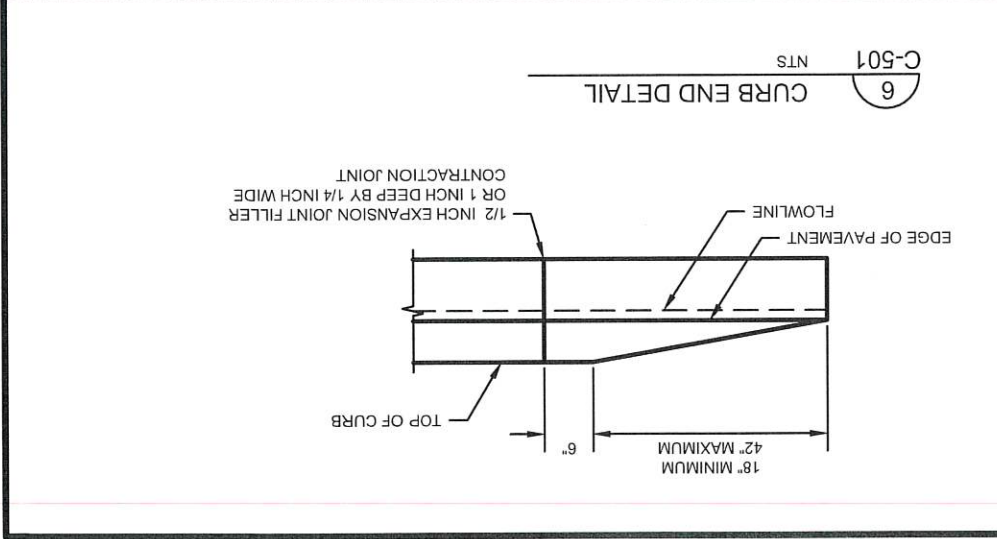
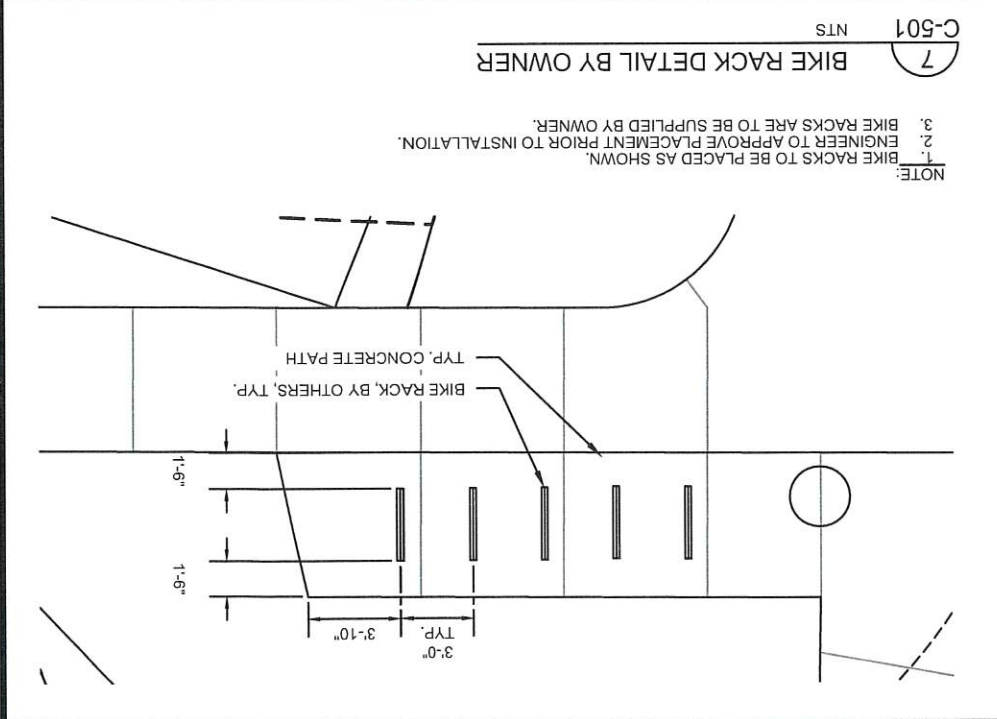
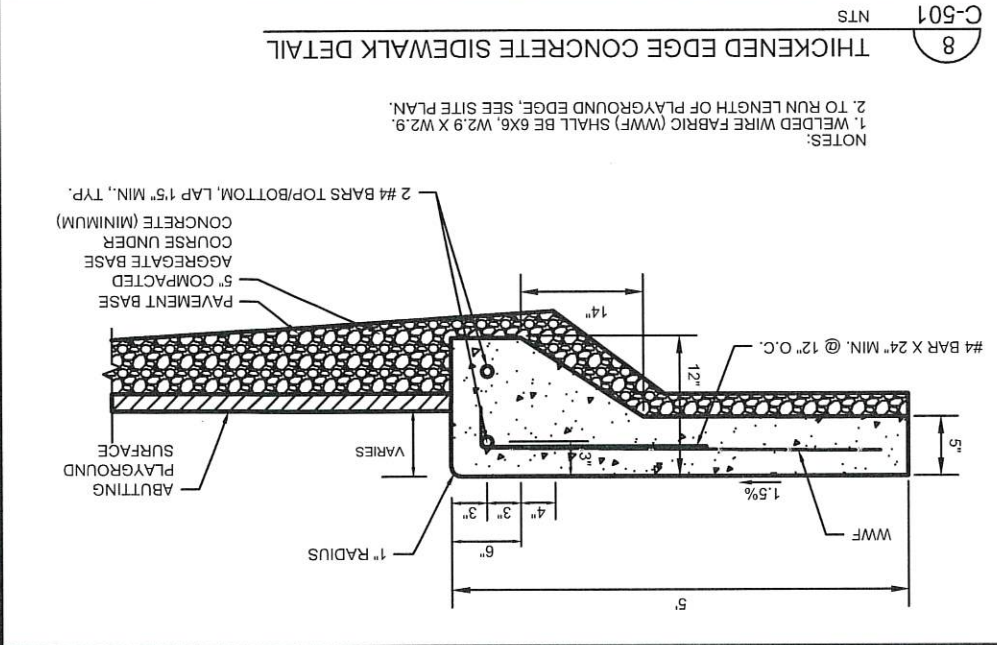
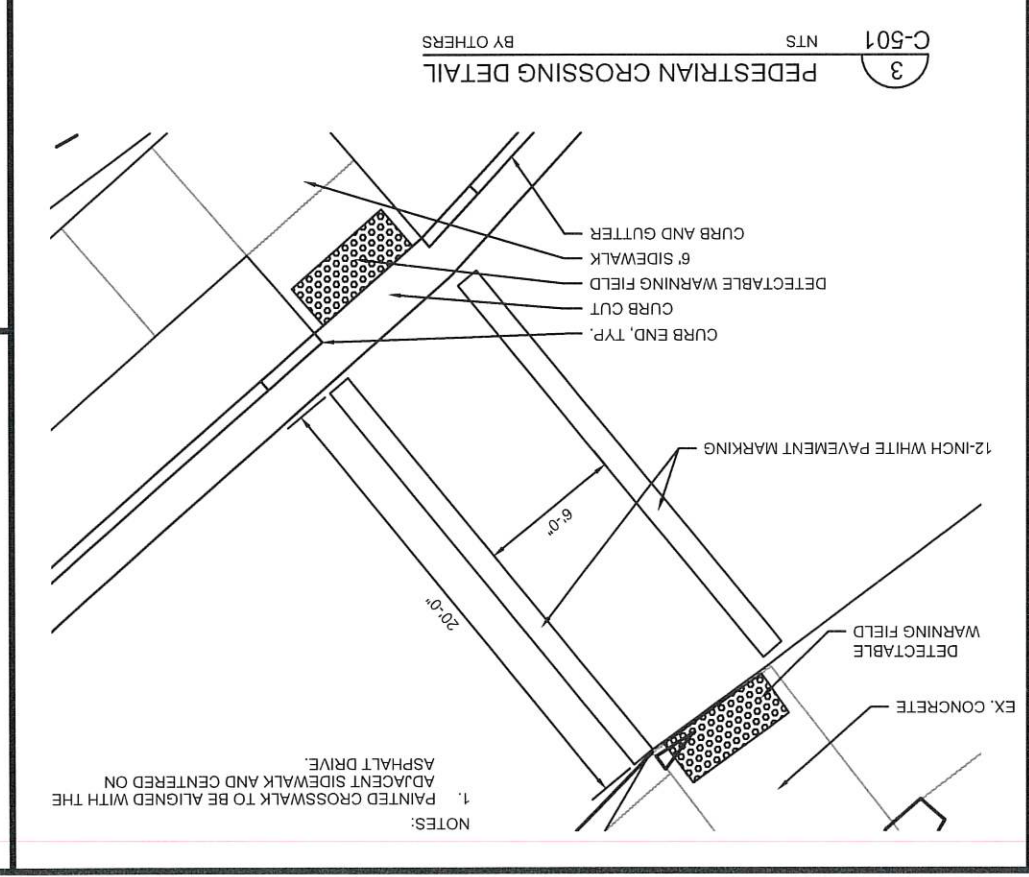
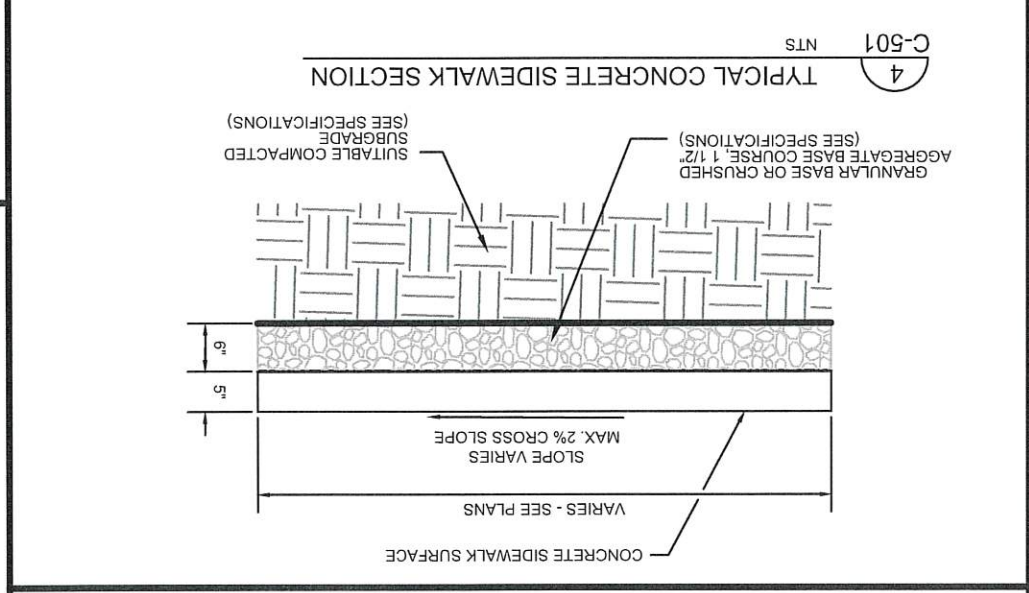
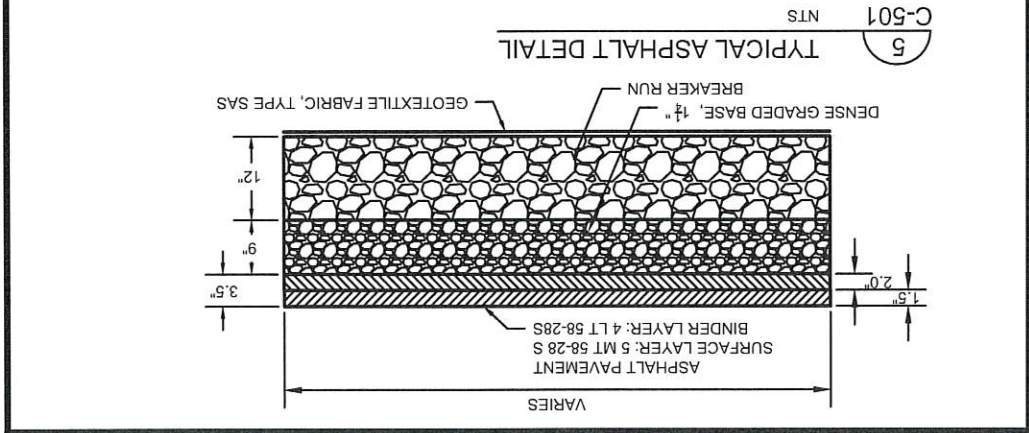
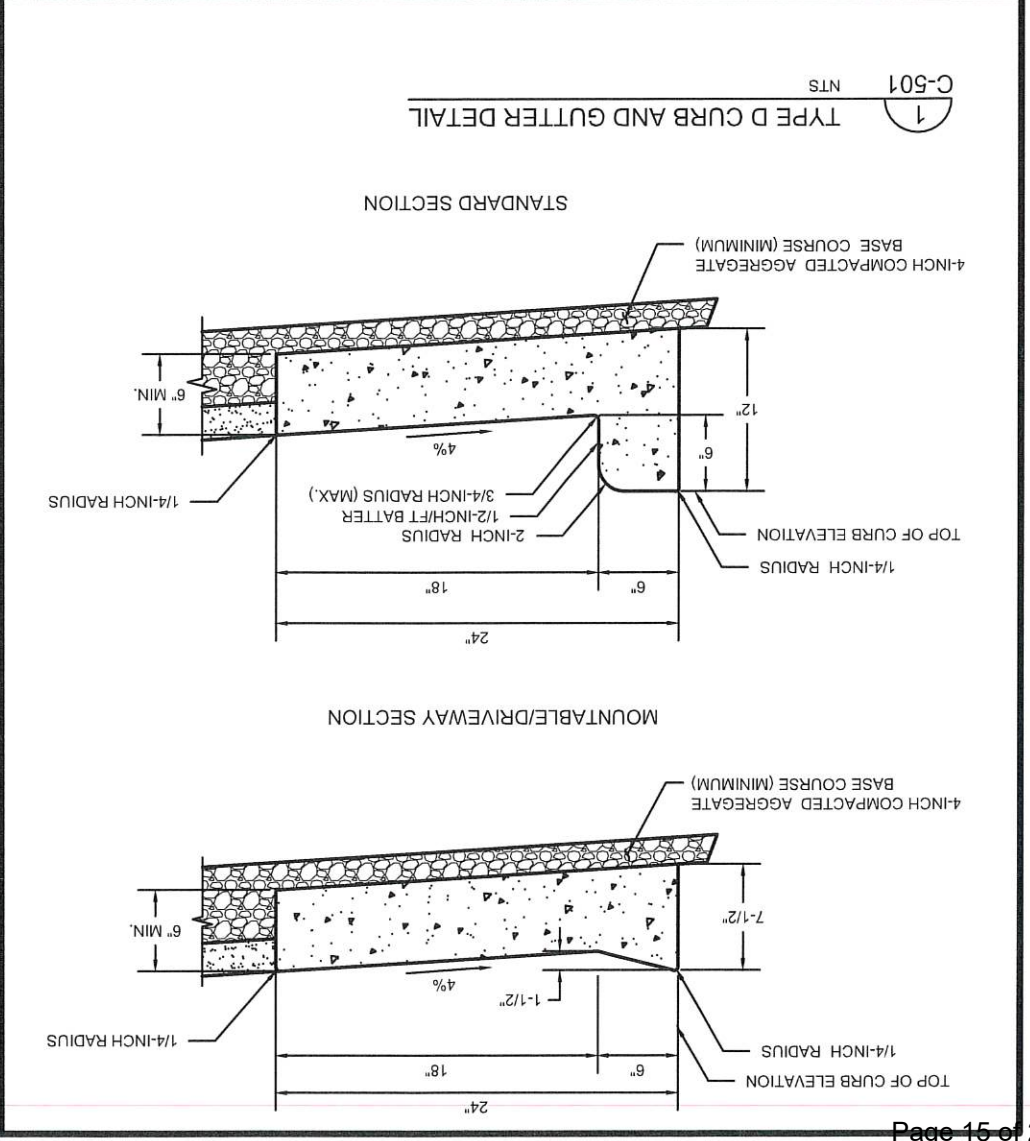
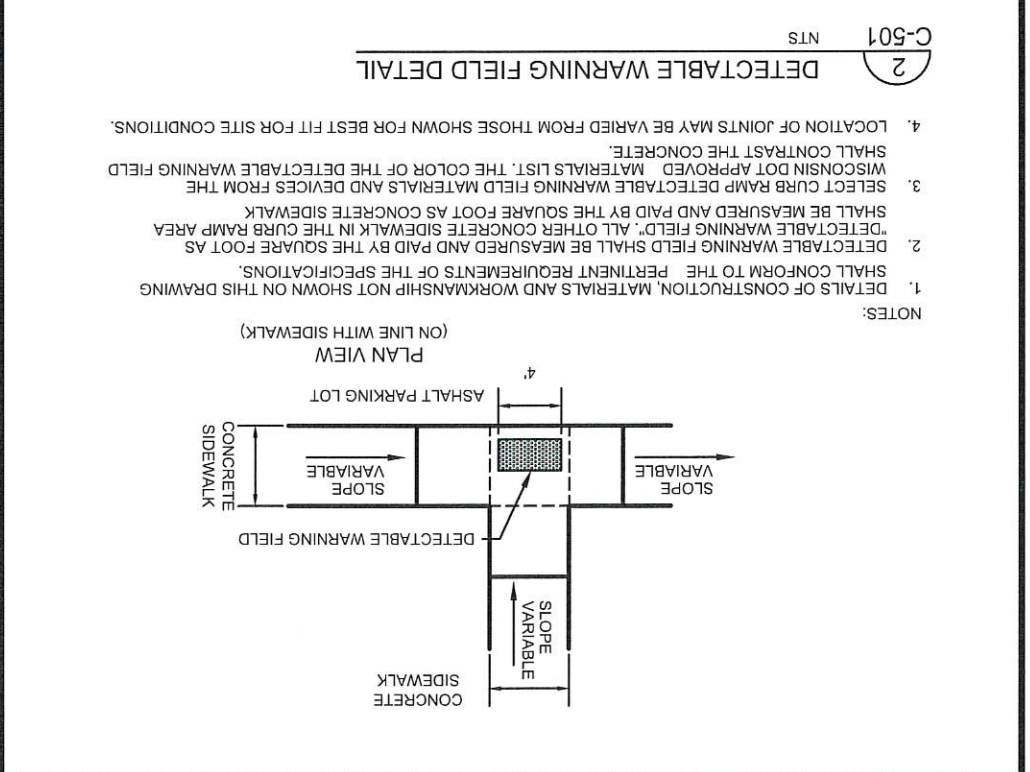
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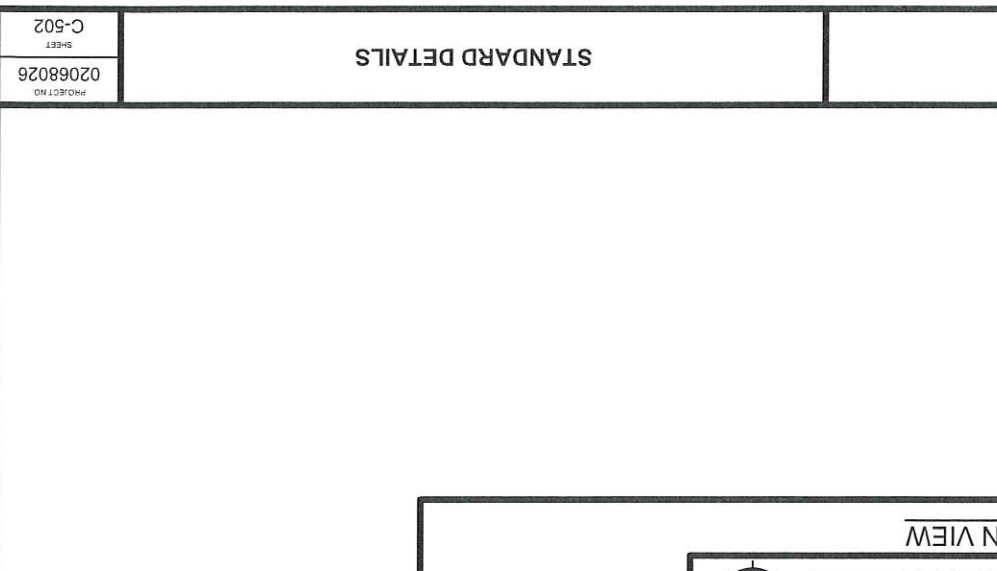
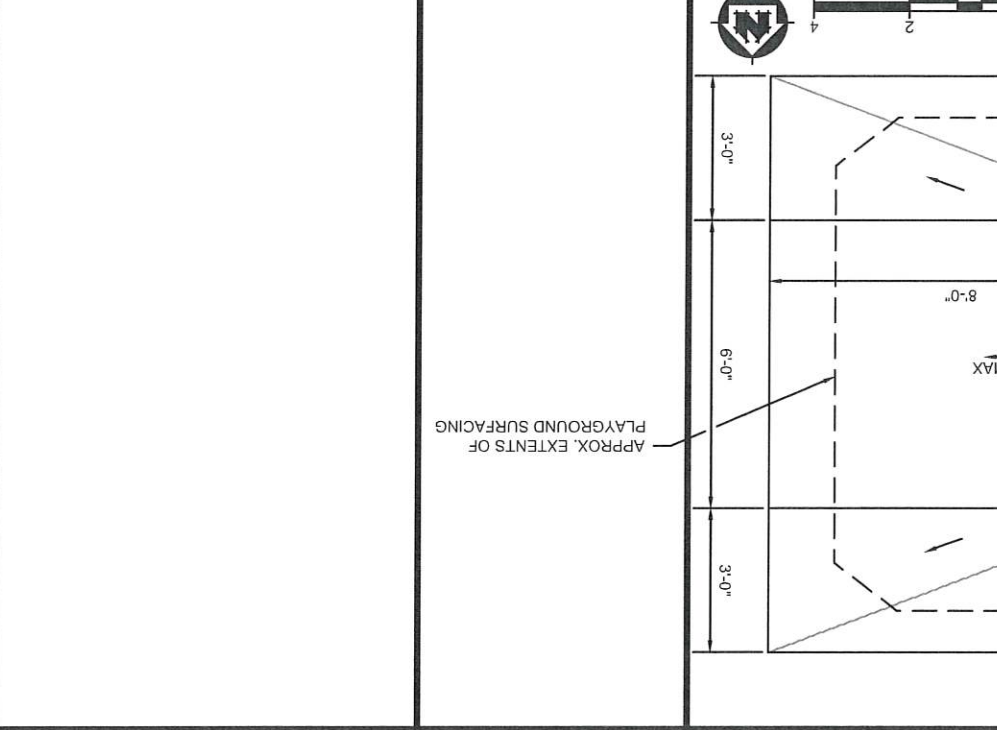
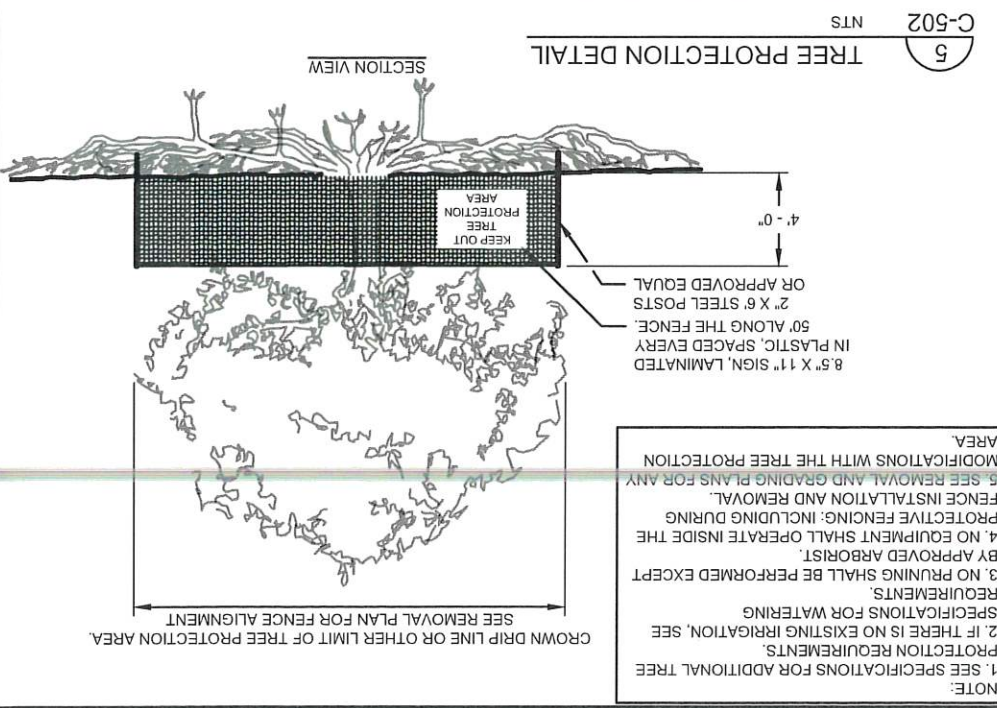
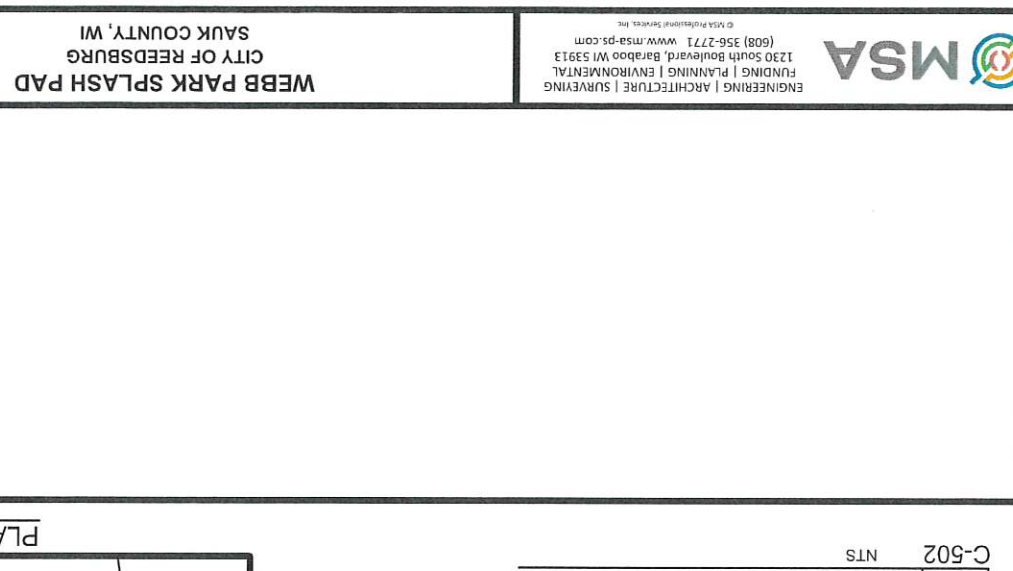
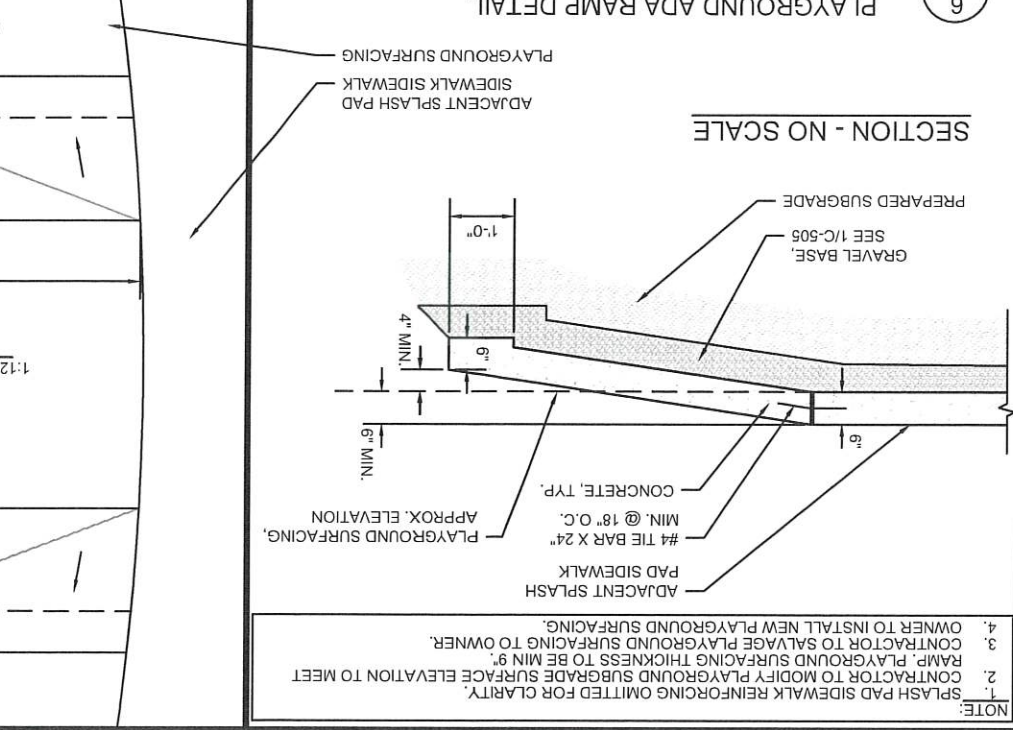
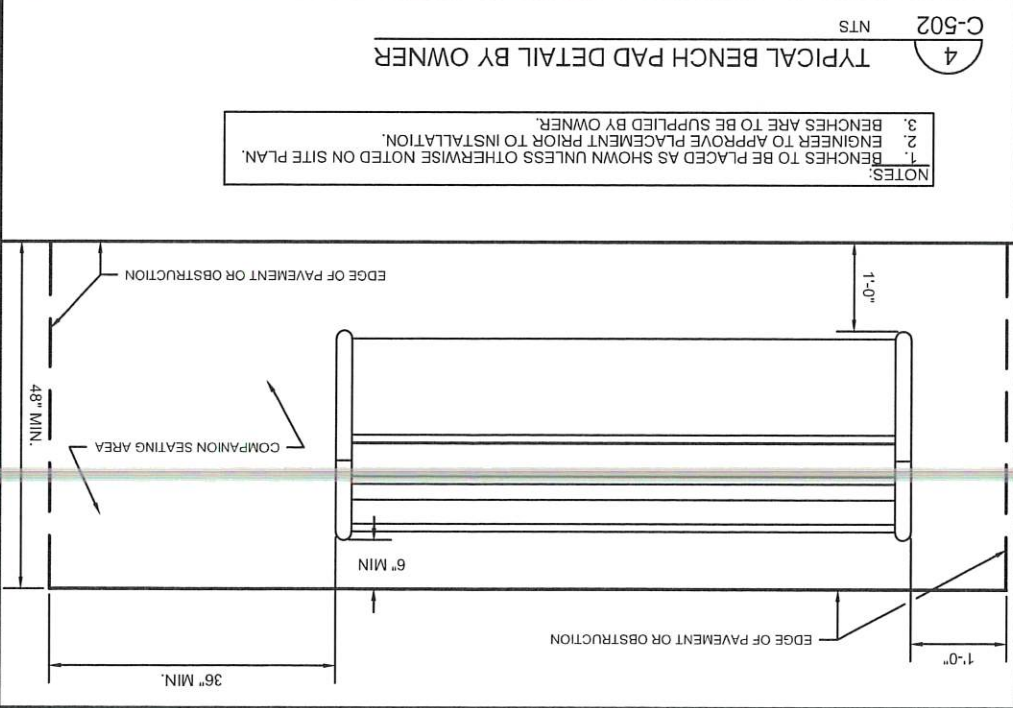
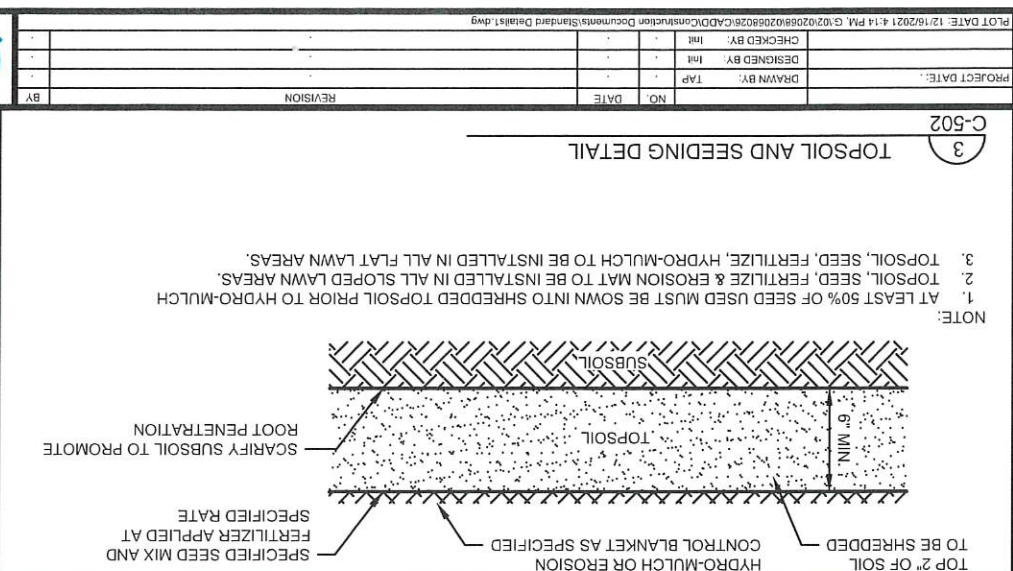
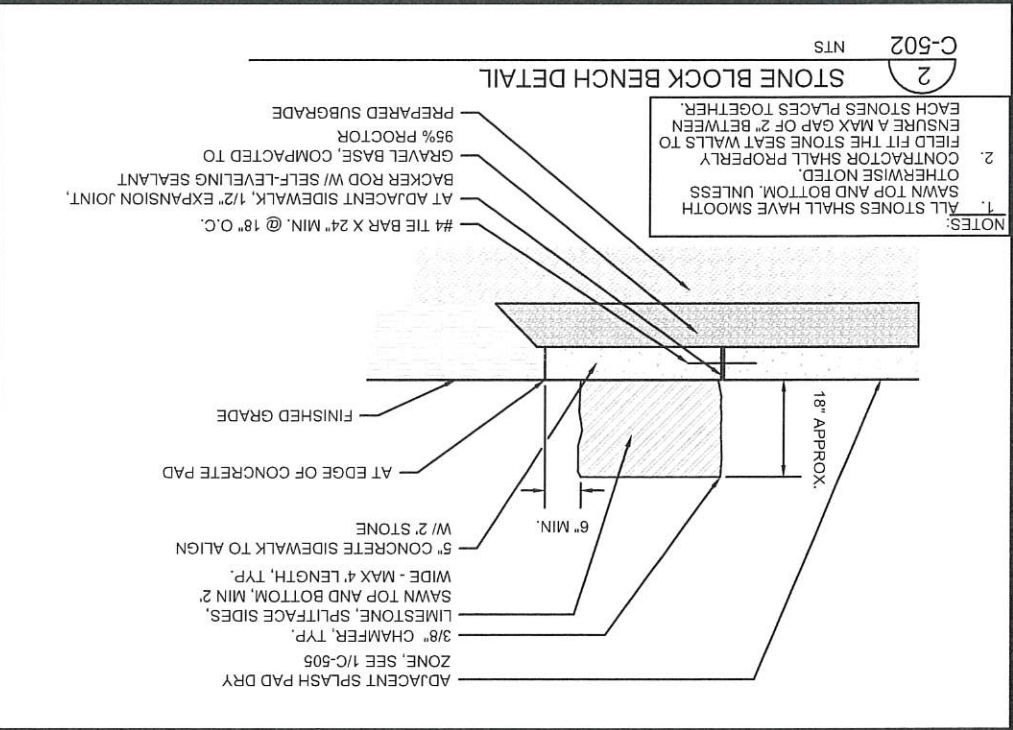
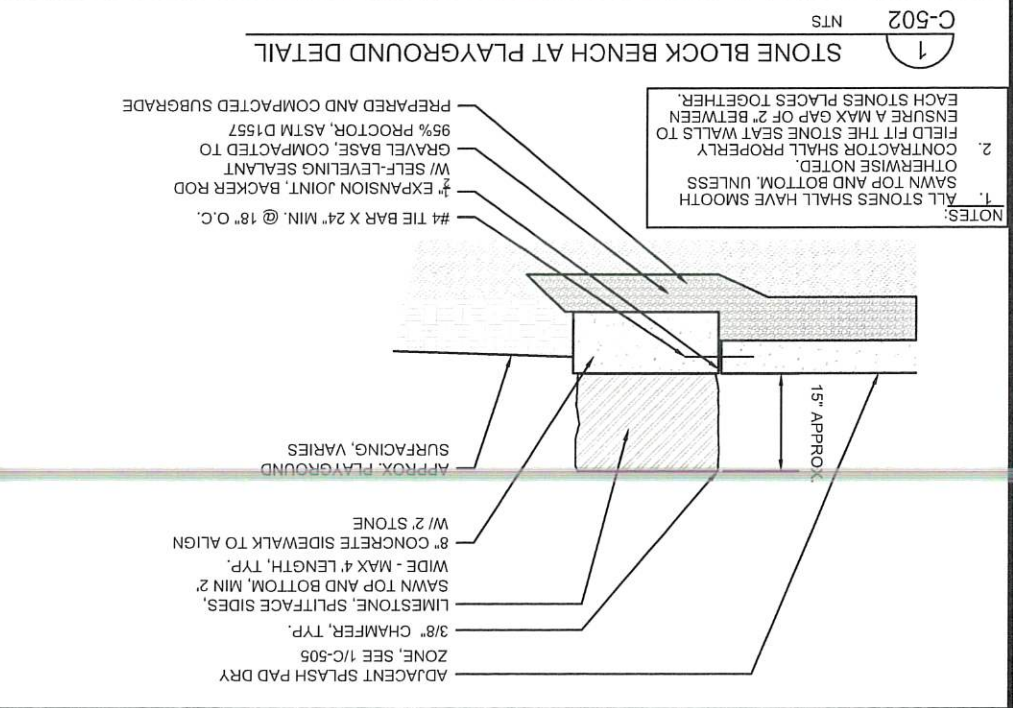
WEBB PARK SPLASH PAD
CITY OF REEDSBURG
SAUK COUNTY, WI

ELECTRICAL PLAN

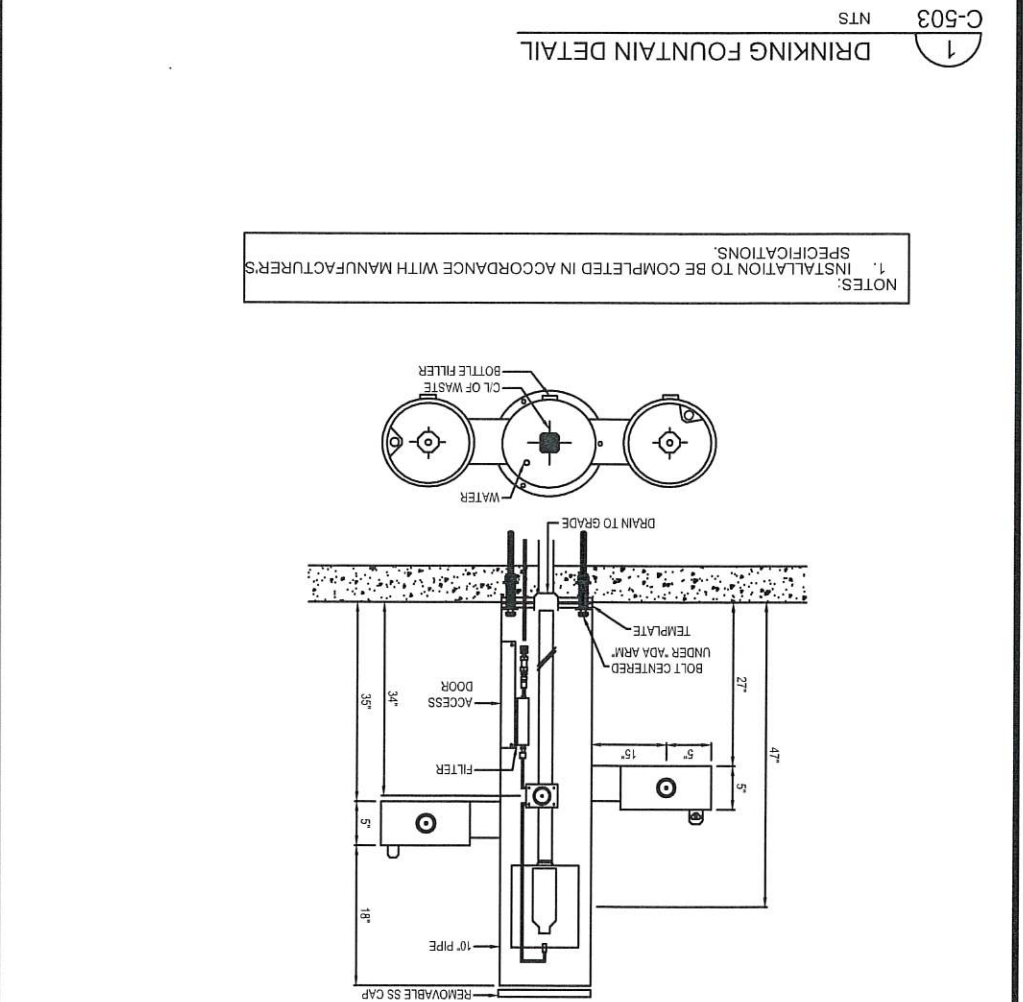
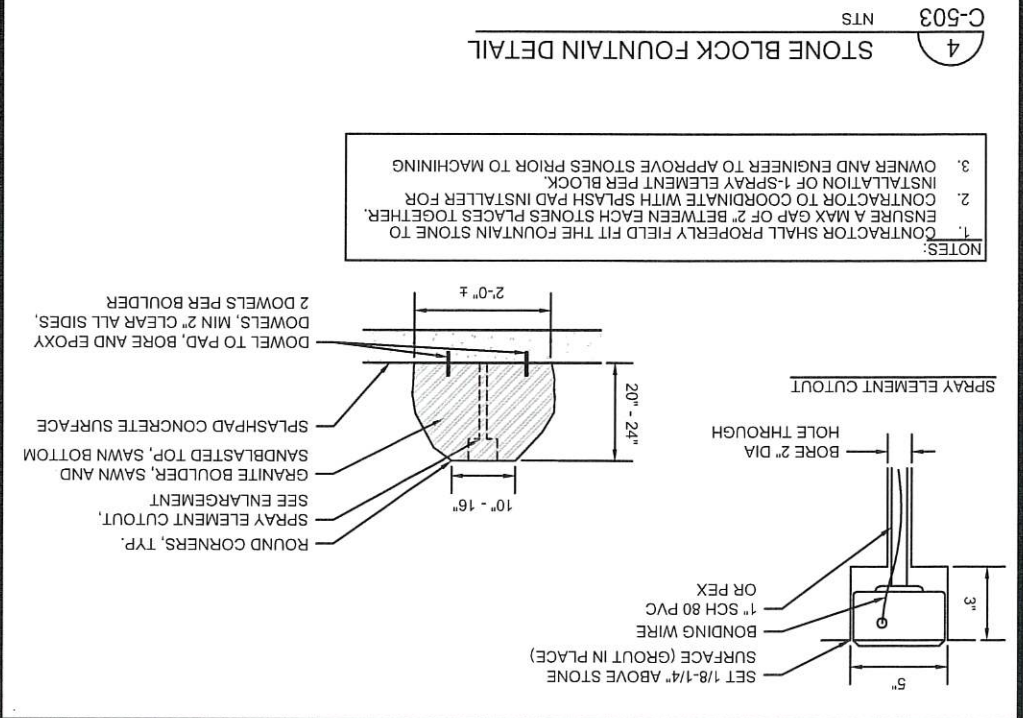
PROJECT NO. 02068026
SHEET C-107

PROJECT DATE:					
DRAWN BY:	TAP				
DESIGNED BY:	hnt				
CHECKED BY:	hnt				
NO.	DATE	REVISION	BY		

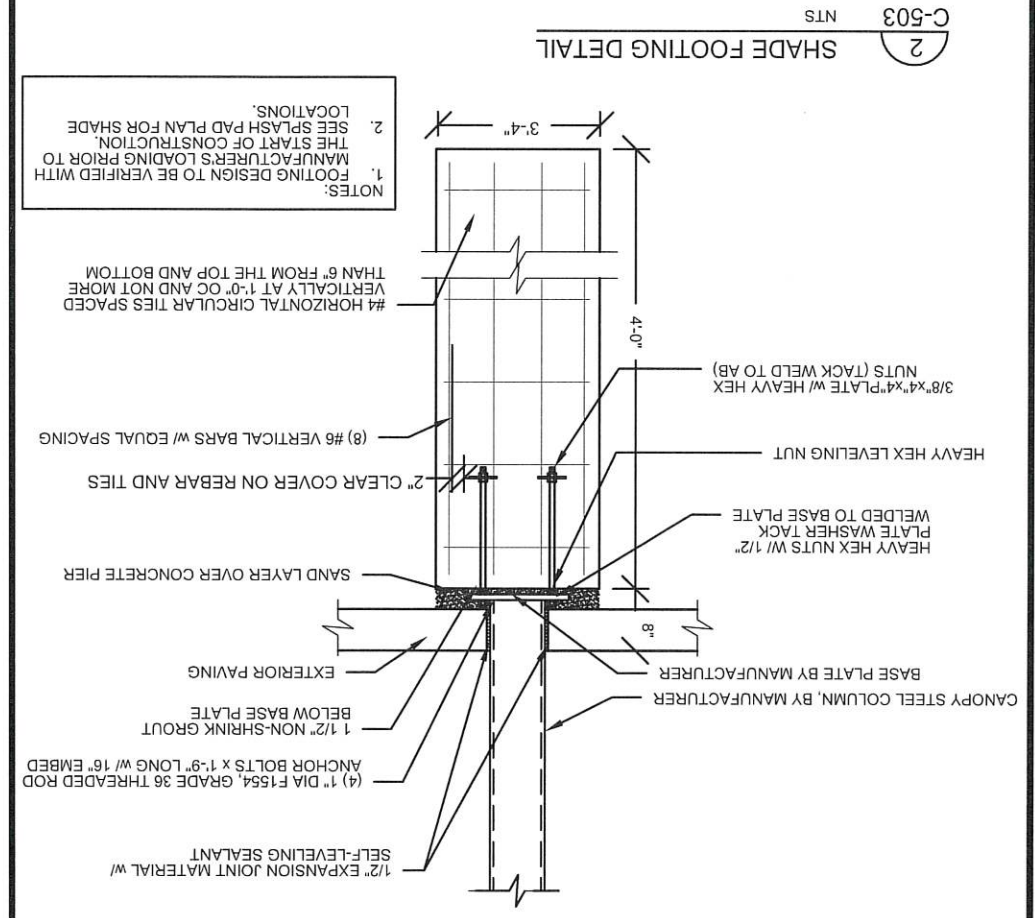




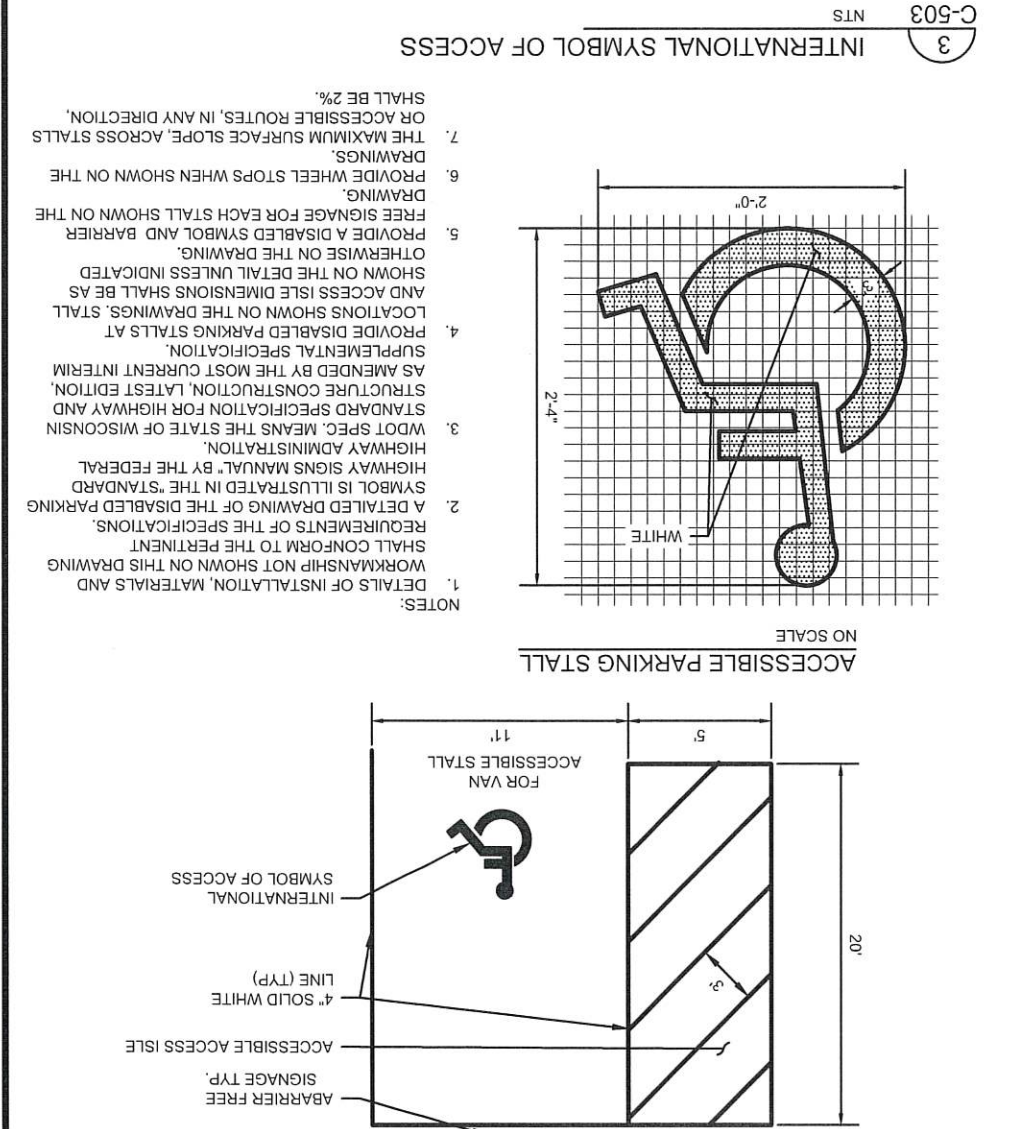
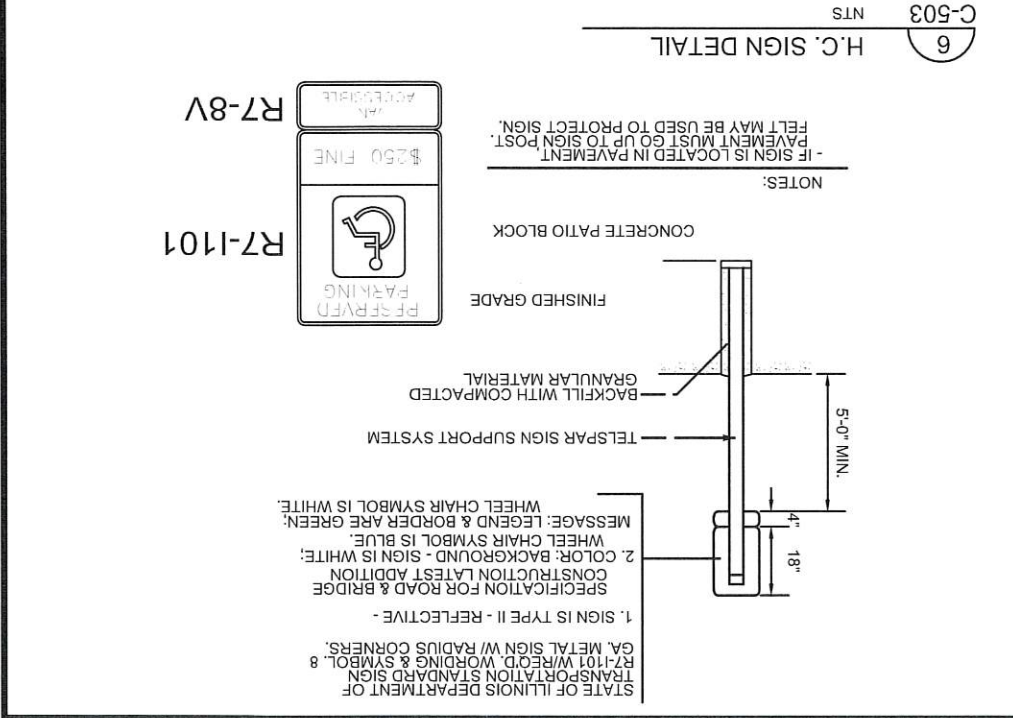
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CHECKED BY:	INT
DESIGNED BY:	INT
DATE	NO.
REVISION	BY

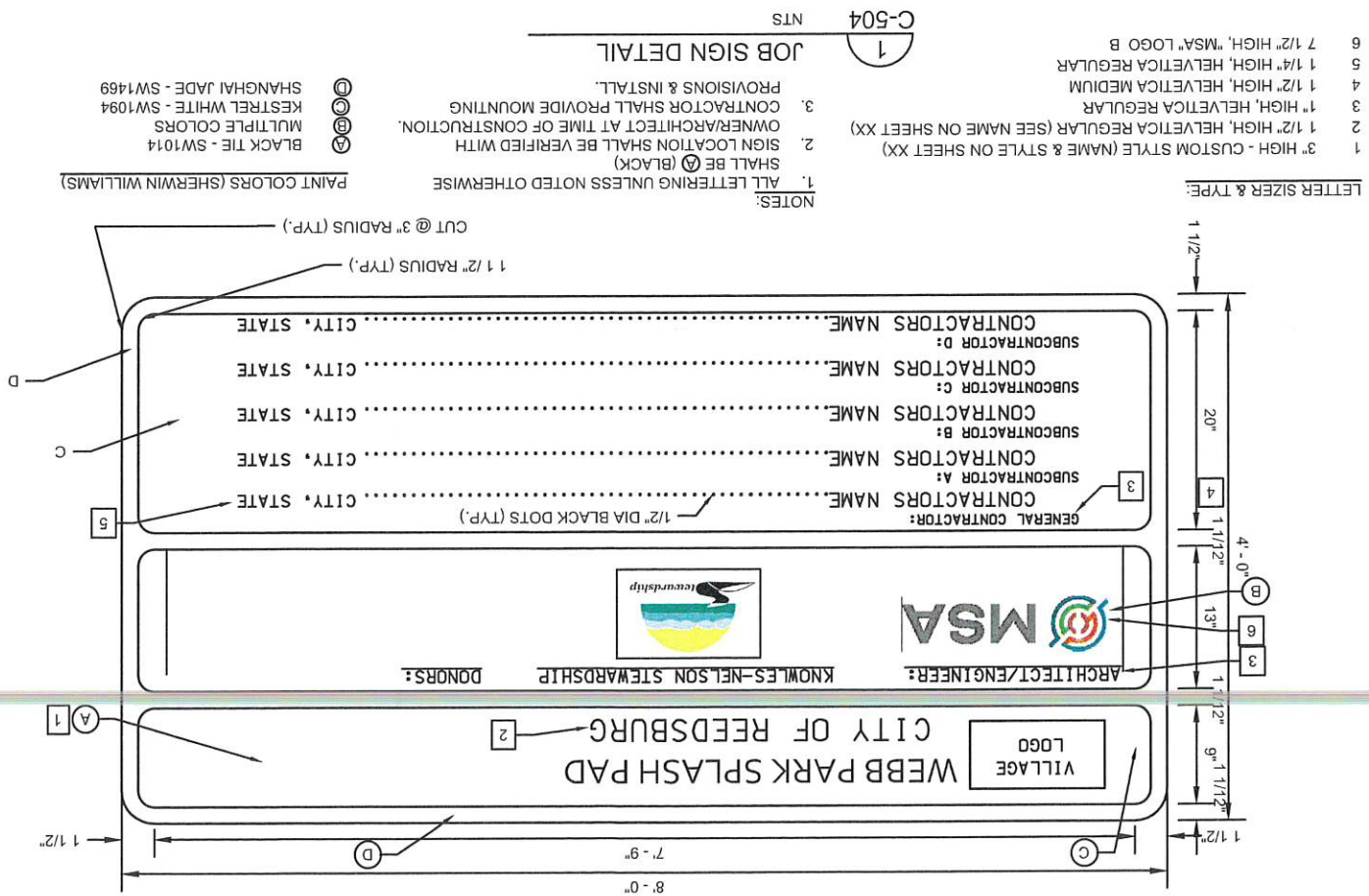


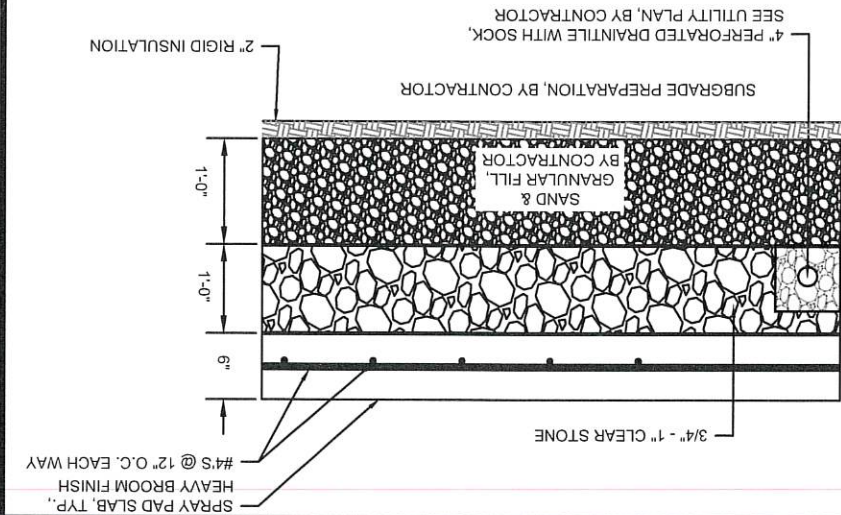
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PROJECT NO.	02068026
SHEET	C-503



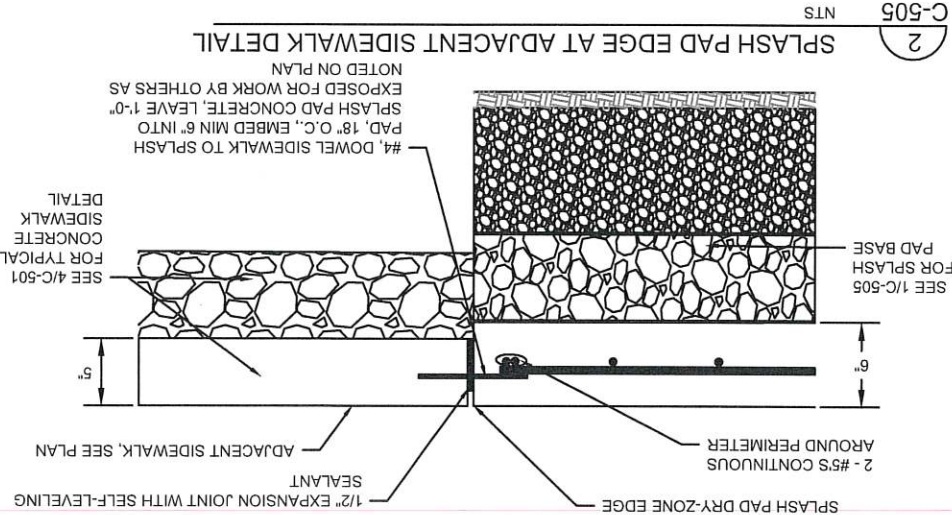
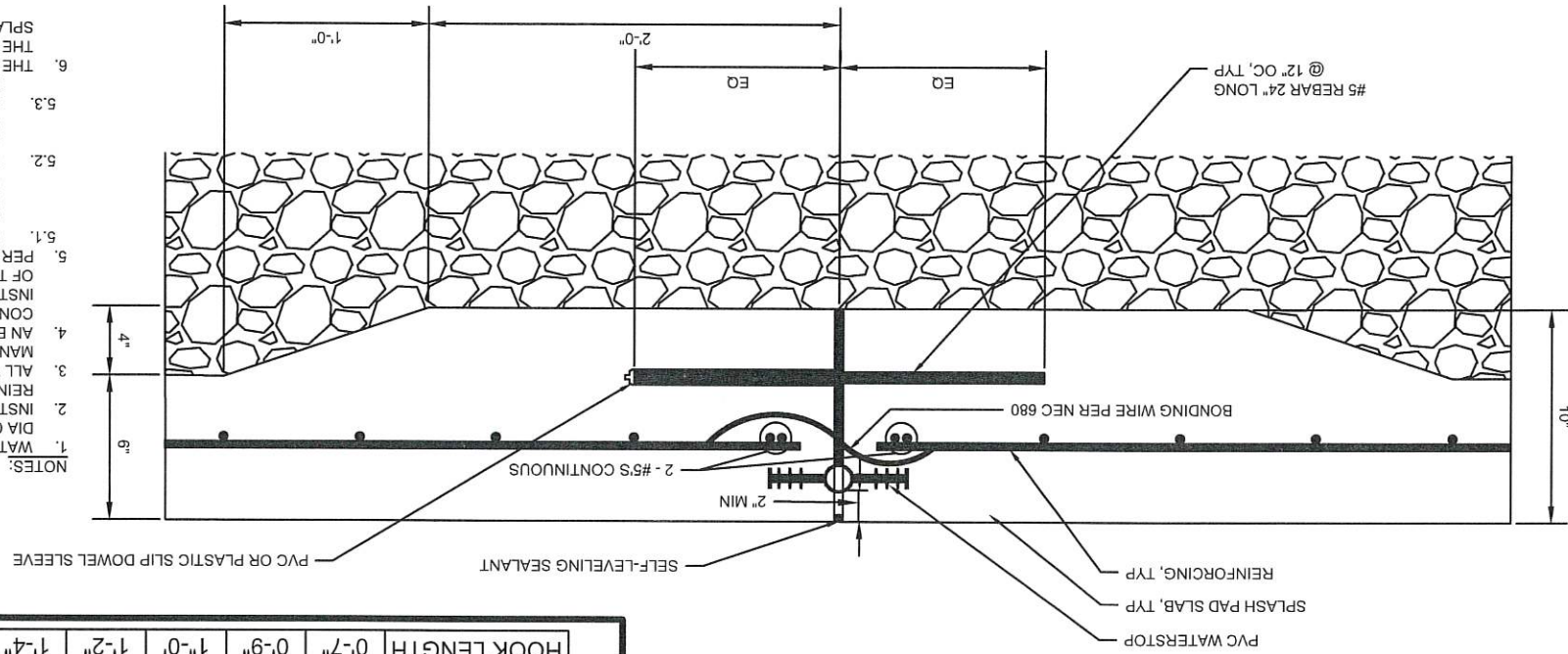




1 6" SPLASH PAD AND REINFORCEMENT DETAIL

- NOTES:
- SPLASH PAD TO BE EXCAVATED TO ~3'-8" BELOW FINISH GRADE AND SUITABLE GRANULAR FILL BE INSTALLED AND COMPACTED TO WITHIN 1'-6" OF FINISH SURFACE (SUITABLE ON SITE FILL MATERIAL MAY BE USED). CONTRACTOR TO SEE GEOTECHNICAL REPORT FOR RECOMMENDATIONS.
 - SPLASH PAD SLAB SHALL BE CONCRETE PAVEMENT WITH A HEAVY BROOMED FINISH FOR SLIP RESISTANCE. ARCHITECT TO APPROVE FINISH SAMPLE PRIOR TO INSTALLATION.
 - THE DRY ZONE SHALL REMAIN GREY CONCRETE AND BE SAWCUT FOR JOINTING AND SHALL BE REINFORCED.
 - ALL JOINTS SHALL BE SEALED WITH SELF-LEVELLING SEALANT OF NO LESS THAN 3/8" FROM SURFACE OF PAVEMENT.

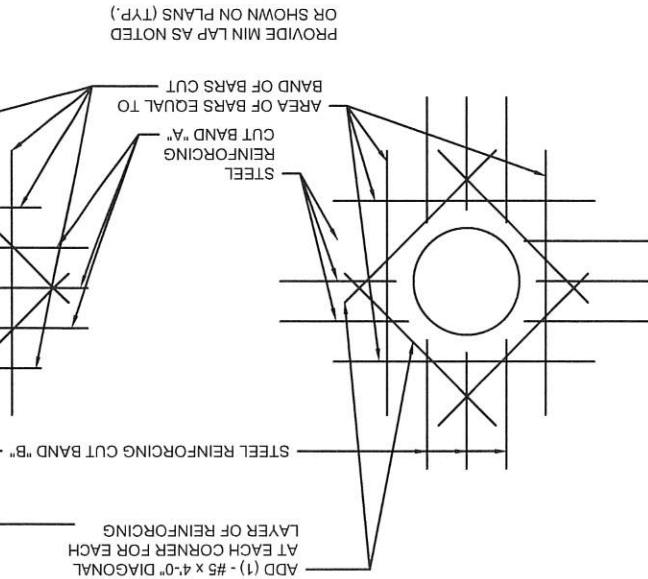
4 C-505 REINFORCEMENT AT OPENINGS AND SPLASH PAD EXPANSION JOINT DETAIL



RINFORCEMENT LAP LENGTHS - DESIGN STRENGTH: CONCRETE 4000 PSI / SHOTCRETE 5000 PSI									
BAR SIZE	#3	#4	#5	#6	#7	#8	#9	#10	#11
GR-60 TOP	1'-7"	2'-1"	2'-7"	3'-1"	4'-6"	5'-2"	5'-10"	6'-7"	7'-3"
GR-60 OTHER	1'-3"	1'-7"	2'-0"	2'-5"	3'-6"	4'-0"	4'-6"	5'-1"	5'-7"
STANDARD HOOK DIMENSION									
BAR SIZE	#3	#4	#5	#6	#7	#8	#9	#10	#11
HOOK LENGTH	0'-7"	0'-9"	1'-0"	1'-2"	1'-4"	1'-6"	1'-11"	2'-2"	2'-5"

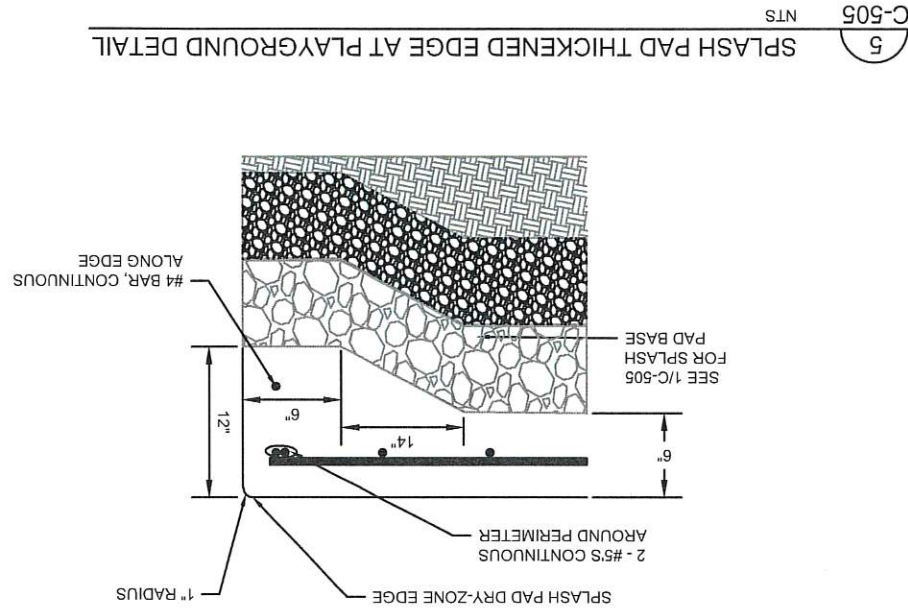
- NOTES:
- UNLESS OTHERWISE INDICATED, CONCRETE SLABS SHALL BE REINFORCED AS FOLLOWS: #4'S @ 12" EACH WAY, EACH FACE OF 8" SECTIONS; #4'S @ 8" EACH WAY CENTER OF 8" SECTIONS; #4'S @ 12" EACH WAY, EACH FACE OF 12" SECTIONS. SINGLE MAT REINFORCEMENT SHALL BE AT CENTER OF SECTION, UNLESS OTHERWISE INDICATED.
 - MIN CLEARANCE FOR REINFORCEMENT BARS, UNLESS OTHERWISE INDICATED, SHALL BE 3" WHEN PLACED ON GROUND; FOR SURFACES EXPOSED TO WATER, EARTH, OR WEATHER - 1 1/2" CLEARANCE. INTERIOR BEAMS 1 1/2" CLEARANCE. 2" AROUND ALL PIPES, LIGHT NICHES, & OTHER EMBEDDED ITEMS.
 - DETAILS OF STRUCTURAL REINFORCEMENT INDICATED FOR A MIN SOIL BEARING PRESSURE OF 3000 PSF.
 - ALL REINFORCEMENT TO BE EPOXY COATED.

- NOTES:
- WATERSTOPS SHALL BE 6" PVC RIBBED WITH 1" DIA CENTERBULB UNLESS NOTED OTHERWISE.
 - INSTALL WATERSTOP ON WET SIDE(S) OF REINFORCEMENT.
 - ALL WATERSTOPS SHALL BE WELDED PER MANUFACTURER'S REQUIREMENTS.
 - AN EQUIPOTENTIAL BONDING GRID SHALL CONFORM TO ALL NEC 680 REQUIREMENTS. INSTALLING THE GRID IS THE RESPONSIBILITY OF THE CONTRACTOR.
 - PER NEC 680, THE GRID SHALL COMPLETELY SURROUND THE PERIMETER OF THE SPLASHPAD AND EXTEND THREE (3) FEET HORIZONTALLY FROM THE INSIDE WALLS OF THE SPLASHPAD. BE ARRANGED IN A 12"X12" (OR LESS) NETWORK OF CONDUCTORS IN A UNIFORMLY SPACED PATTERN.
 - BE BONDED TO THE SPLASHPAD REINFORCING STEEL.
 - THE BONDING GRID SHALL EXTEND THROUGH THE ENTIRE WET AND DRY ZONES OF THE SPLASHPAD.



- NOTES:
- TYP FOR ALL OPENINGS IN CONCRETE WALLS AND SLABS INCLUDING DRAINS UNLESS INDICATED OTHERWISE ON PLANS.
 - DO NOT WELD REINFORCEMENT TO PIPE SLEEVES AND INSERTS.

3 C-505 REINFORCEMENT AT OPENINGS DETAIL



SPLASH PAD DETAILS

WEBB PARK SPLASH PAD
CITY OF REEDSBURG
SAUK COUNTY, WI

ENGINEERING | ARCHITECTURE | SURVEYING
FUNDING | PLANNING | ENVIRONMENTAL
1230 South Boulevard, Baraboo WI 53913
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PROJECT DATE:	12/16/2021 4:14 PM, G:\02\02068\02068026\CADD\Construction Documents\Standard Details.dwg
DESIGNED BY:	INT
CHECKED BY:	INT
DATE:	
BY:	
NO.	
DATE	
REVISION	

PROJECT NO. 02068026
SHEET C-505

SPLASHPAD DIMENSION

TOTAL AREA : 2770 ft² 257 m²

SPRAY AREA : 2770 ft² 257 m²

GRID SIZE : 2 x 2ft 0.6 x 0.6m

PRODUCT LEGEND

REF	PRODUCT	QTY	GPM	LPM
A	Aqua Dome No1 VOR 0555	1	14.0	53.0
B	Bollard Activator No 3 VOR 0611	3	0.0	0.0
C	Cattail Twirl VOR 7782	2	6.0	22.7
D	Directional Jet No1 VOR 0305	5	15.0	56.8
E	Flower No7 VOR 7559	1	4.0	15.1
F	Fountain Spray No2 VOR 7676	4	12.0	45.4
G	Frog No2 VOR 7201	1	4.0	15.1
H	Jet Stream No1 VOR 7512	12	30.0	113.6
I	Lion Cannon VOR 0207	3	15.0	56.8
J	Pine Tree VOR 8610	1	25.0	94.6
K	Playsafe Drain No4 VOR 1004	3	0.0	0.0
L	Spidey Spray No2 VOR 7674	1	8.5	32.2
M	Spray Loop VOR 0519	3	22.5	85.2
N	Vine VOR 7784	1	5.0	18.9
O	Waterbug No2 VOR 7581	1	6.0	22.7
P	Wall Spray VOR 0302	2	18.0	68.1
TOTAL		44	185	700.2

WEBB PARK SPLASHPAD, WI, USA

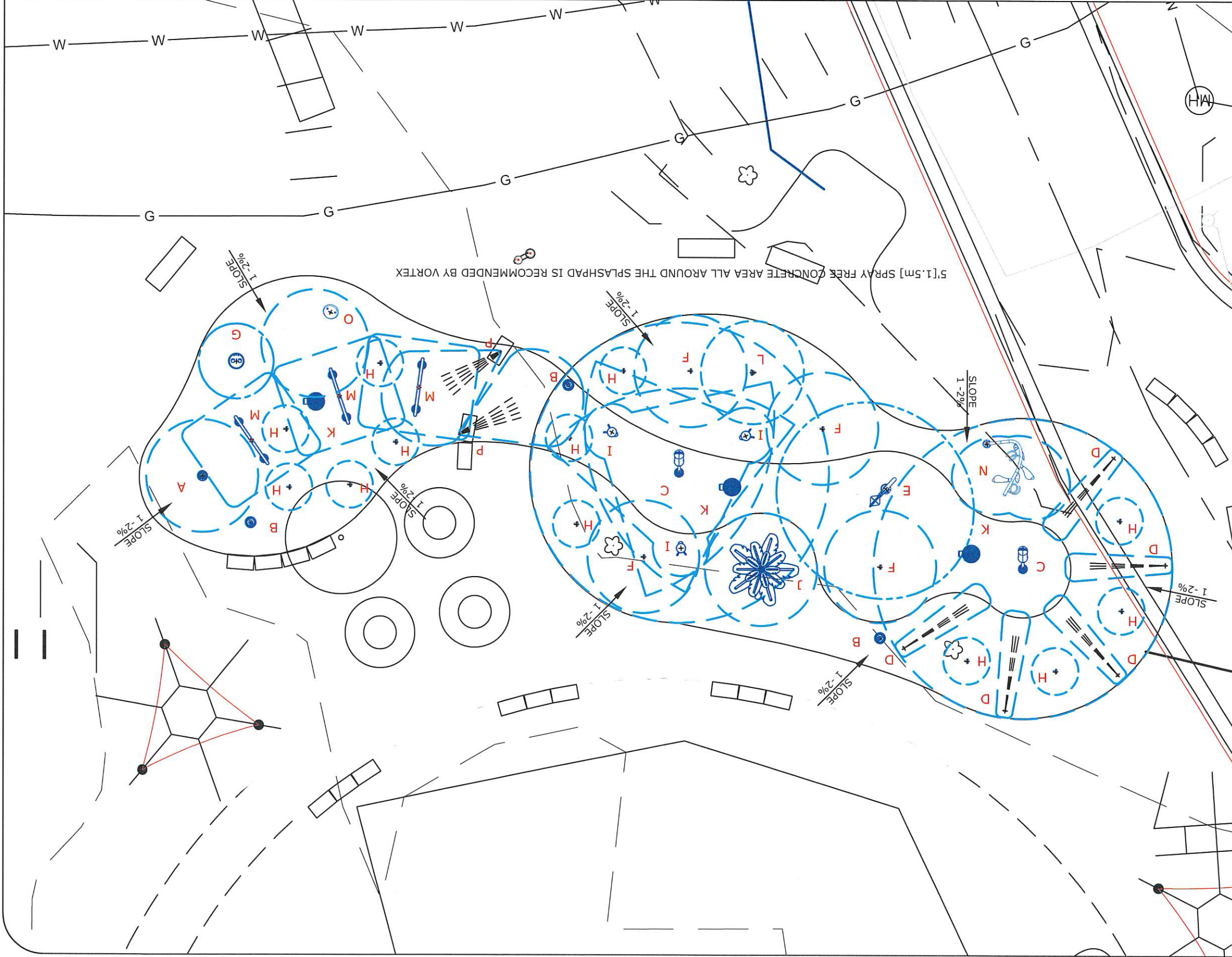
33150 - VERSION E

April 20, 2021



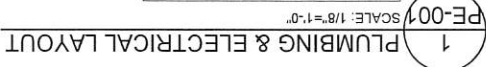
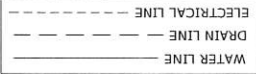
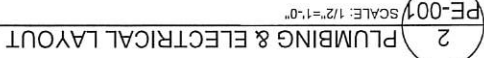
SPLASHPAD LAYOUT DRAWING

SCALE : 3/32"=1'



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11" X 17" sheet size



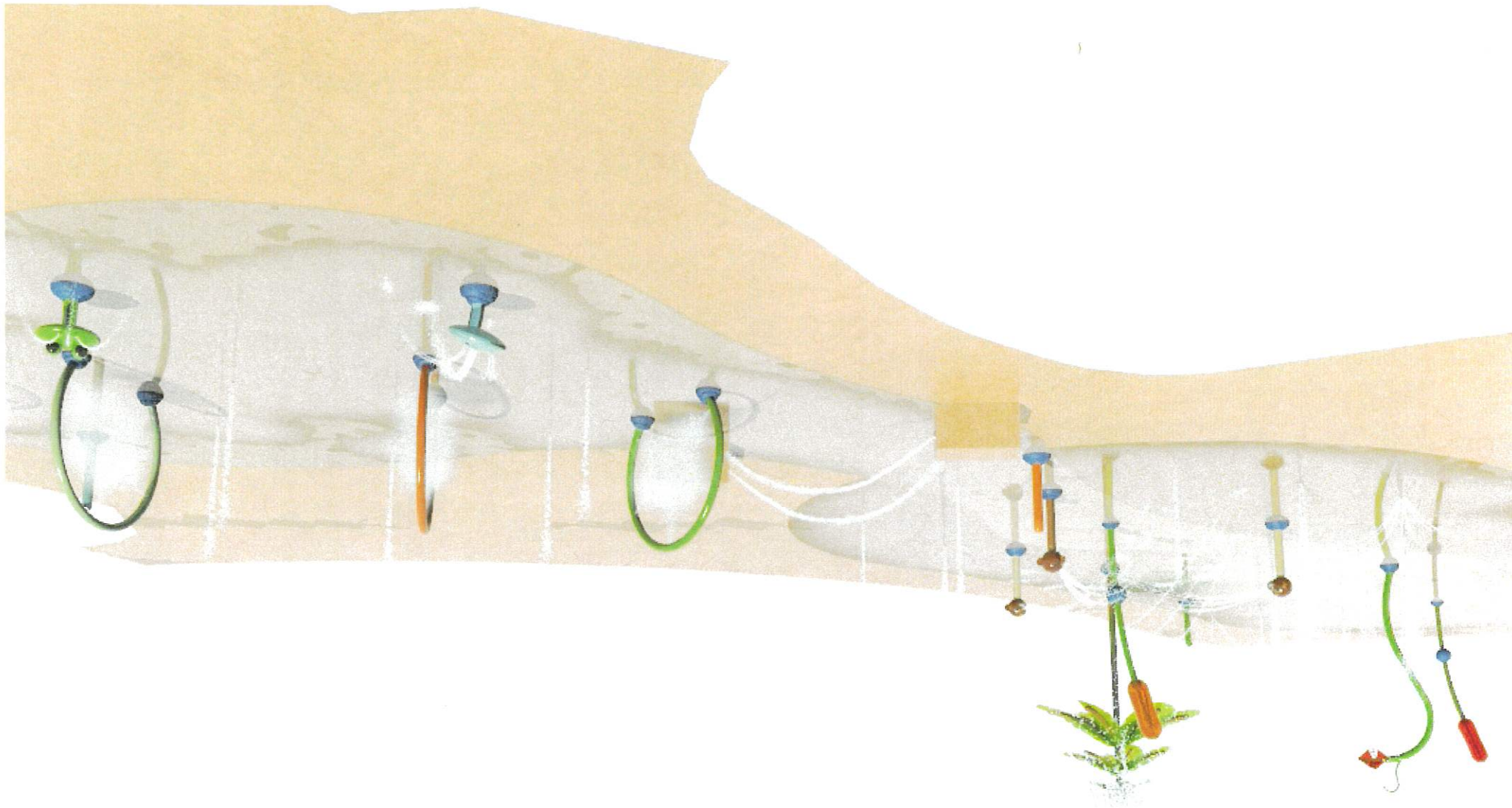
Weighted Out Rate	Standard Value	Feature Rate	Feature	Qty	Line Size	Qpm	Output (lb/1)
Feature Connection Table							

[illegible]

Electrical Line Connection Power					
Object	From	To	n Conductors	Cable Type	Note
PA	Main Power Line (By Voltage)	ID-1-IDVAC	3	By other	120V 1 Phase, 60Hz, 10amps ± 5% Voltage Drop is Acceptable

[illegible][illegible][illegible]Plumbing & Electrical Layout

MM	Scale	11/June/2021
	---	Date



**WEBB PARK SPLASHPAD
ENGINEER'S ESTIMATE OF PROBABLE COSTS
REEDSBURG, WISCONSIN
12/17/21**

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	TOTAL PRICE
----------	------------------	--------------------	-------	------------	-------------

1.	Mobilization, Bonds, and Insurance	1	LS	\$ 50,000.00	\$ 50,000.00
2.	Erosion Control	1	LS	\$ 2,500.00	\$ 2,500.00
3.	Erosion Mat	250	SY	\$ 3.00	\$ 750.00
4.	Turf and Site Restoration	1	LS	\$ 8,000.00	\$ 8,000.00
	Sod	578	SF	\$ 18.00	\$ 10,400.00
5.	Traffic Control	1	LS	\$ 2,500.00	\$ 2,500.00
6.	Concrete Quality Control	1	LS	\$ 1,500.00	\$ 1,500.00
7.	Unclassified Excavation	1	LS	\$ 20,000.00	\$ 20,000.00
8.	Excavation Below Subgrade	200	CY	\$ 25.00	\$ 5,000.00
9.	5-inch Concrete Sidewalk with Base	860	SF	\$ 8.00	\$ 6,880.00
10.	5-inch Colored Concrete Sidewalk with Base	450	SF	\$ 10.00	\$ 4,500.00
11.	Playground Concrete ADA Ramp	1	LS	\$ 4,500.00	\$ 4,500.00
12.	8-inch Concrete Base for Stone Block at Playground	80	SF	\$ 50.00	\$ 4,000.00
12.	24-inch Concrete Curb and Gutter	230	LF	\$ 35.00	\$ 8,050.00
13.	Splashpad, Installation	1	LS	\$ 230,000.00	\$ 230,000.00
14.	Imported Granular Backfill	20	TON	\$ 15.00	\$ 300.00
15.	Medium Rip-Rap with Fabric	150	SY	\$ 65.00	\$ 9,750.00
16.	Connect Existing Water Main	1	LS	\$ 4,500.00	\$ 4,500.00
17.	4-inch DI Water Pipe	125	LF	\$ 60.00	\$ 7,500.00
18.	1-inch Copper Water Service	120	LF	\$ 85.00	\$ 10,200.00
19.	Copper Water Service Corp, Curb Stop, and Box	1	LS	\$ 1,500.00	\$ 1,500.00
20.	Test Pit	1	LS	\$ 1,000.00	\$ 1,000.00
21.	DI Water Bend	3	BA	\$ 500.00	\$ 1,500.00
22.	Site and Splashpad Electrical	1	LS	\$ 15,000.00	\$ 15,000.00
23.	8-inch PVC Storm Drain Pipe	170	LF	\$ 80.00	\$ 13,600.00
24.	10-inch HDPE Storm Drain Pipe	145	LF	\$ 110.00	\$ 15,950.00
25.	Storm Drain Endwall	1	BA	\$ 800.00	\$ 800.00
26.	18-inch Nyloplast Structure	3	BA	\$ 2,300.00	\$ 6,900.00
27.	4-inch Perforated Drain Tile with Sock	925	LF	\$ 12.00	\$ 11,100.00
28.	4-inch Non-Perforated Drain Tile	25	LF	\$ 10.00	\$ 250.00
29.	Bench Installation	4	EA	\$ 200.00	\$ 800.00
30.	Bike Rack Installation	5	EA	\$ 150.00	\$ 750.00
31.	Shade Structure	2	EA	\$ 10,000.00	\$ 20,000.00
32.	Umbrella	1	EA	\$ 10,000.00	\$ 10,000.00
33.	Stone Seat Wall	66	LF	\$ 150.00	\$ 9,900.00
34.	Drinking Fountain with Footwash and Bottle Filler	1	LS	\$ 9,000.00	\$ 9,000.00
TOTAL Base Bid Project= \$ 508,880.00					
10% Contingency = \$ 50,888.00					
Arch Study & Geo Tech Costs= \$ 5,150.60					
Direct Purchase of Splashpad Equipment = \$ 128,583.45					
Engineering= \$ 83,975.00					
Total Base Project= \$ 777,477.05					

Notes

Items by the City

New Parking Lot & Pavement Patches of Roadway

Changes, Crosswalk Pavement Markings
Bike Racks - City to get and Contractor Install
Benches - City to get and Contractor Install
Donated Concrete Sidewalk and DWPs
Traffic Signs
Possibly purchase Shade Structures
*Can Save on costs

*Makes sense to have the asphalt all done with either the project or City



Milestone Items

Dates

I. Construction Documents Phase

- a. Start
- b. Coordination with CRS & MSA
- c. Project Review Meeting with City Staff
- d. Park and Rec. Committee* Site Approval
- e. Common Council** Site Approval
- f. Final Bid Documents compiled
- g. WI DNR Grant Review (if required)

II.

Bidding Phase

- a. Ads for Bid

- b. Release for Bidding

- c. Bid Opening

- d. City Awards Project (Common Council**)

- e. MSA issues Notice to Proceed

III.

Construction Phase

- a. Start

- b. Substantial Completion

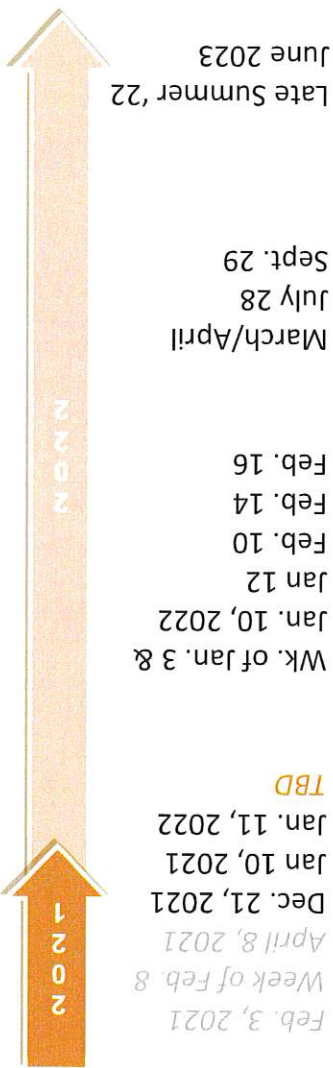
- c. Final Completion

IV. Open Splash Pad

- a. Soft Opening

- b. Ribbon Cutting

* Parks Committee meetings are 3rd Tuesday of the month.
** Common Council meetings are 2nd and 4th Monday of the month.



Matt Scott

From: Brent Cummins <bcummins@greatriverschool.org>
Sent: Monday, November 15, 2021 12:11 PM
To: Matt Scott
Subject: Spring Bike Trip for 7th-9th graders

Hello Matt,

I work at Great River School and helping to plan our annual 100-mile bike trip for our middle schoolers. We have missed the last two years and excited to bring it back this year.

When we have done the trip in the past, our students would start at Perrot State Park and end at Webb Park on the last day to have lunch and get picked up.

This year we have more students and are dividing our 7th-9th graders into 2 groups. We would like them to do the same trip, just in opposite directions. I was wondering if the Reedsburg Parks and Rec would consider letting our students set up camp in Webb Park on Saturday June 4th (3:00pm or later) at the start of our trip. We would have about 100 seventh-ninth graders with about 25 adults. We always have lights out and quiet by 10:00 and have never had problems with this. We would be sleeping in tents/tarps and would only need bathrooms available. We could pay the rental fees.

I'm available to talk through this all week if you have some time. If it's not a possibility, do you know somewhere close where we could camp on the first night? The next stop is Legion Park in Wonewok and we try not to do more than 25 miles in a day.

Thanks for your time,

--

Brent Cummins
Outdoor Education and Summer Camp Director
(320)300-0079--Google Voice #
he/him/his [why pronouns matter](#)

Great River School, an urban Montessori learning community, prepares students for their unique roles as responsible and engaged citizens of the world.
www.greatriverschool.org