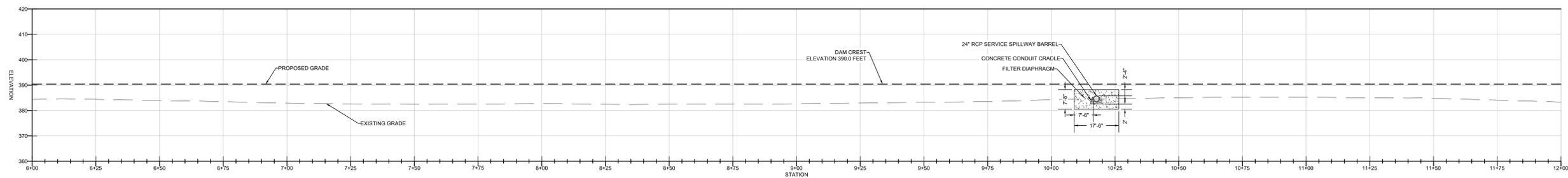
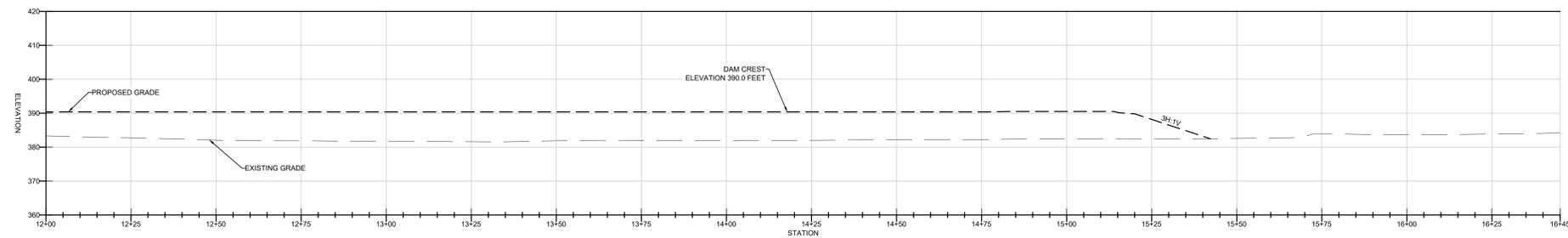


A
7001
TEMP-SMP-01 DAM PROFILE STA 0+00 TO STA 6+00
1" = 15'



A
7001
TEMP-SMP-01 DAM PROFILE STA 6+00 TO STA 12+00
1" = 15'



A
7001
TEMP-SMP-01 DAM PROFILE STA 12+00 TO STA 16+45
1" = 15'

OWNER / DEVELOPER
6360 South Federal Way
New Office Box 6
Bain, OR 97111
P +1 503 388 4000
www.micron.com

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MECHANICAL & ELECTRICAL CONSULTANT
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CONTRACTOR



PROJECT ADDRESS

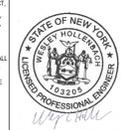
SCALE BAR
THIS BAR SHOULD MEASURE 1" WHEN PLOTTED TO SCALE

REPLAN

IT IS A VIOLATION OF LAW FOR ANY PERSON UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED. THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND HOLD THE DATE OF SUCH ALTERATION AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

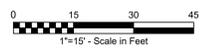
WESLEY HOLLENBACH
LICENSE NUMBER
15205, EXP 2/28/2023

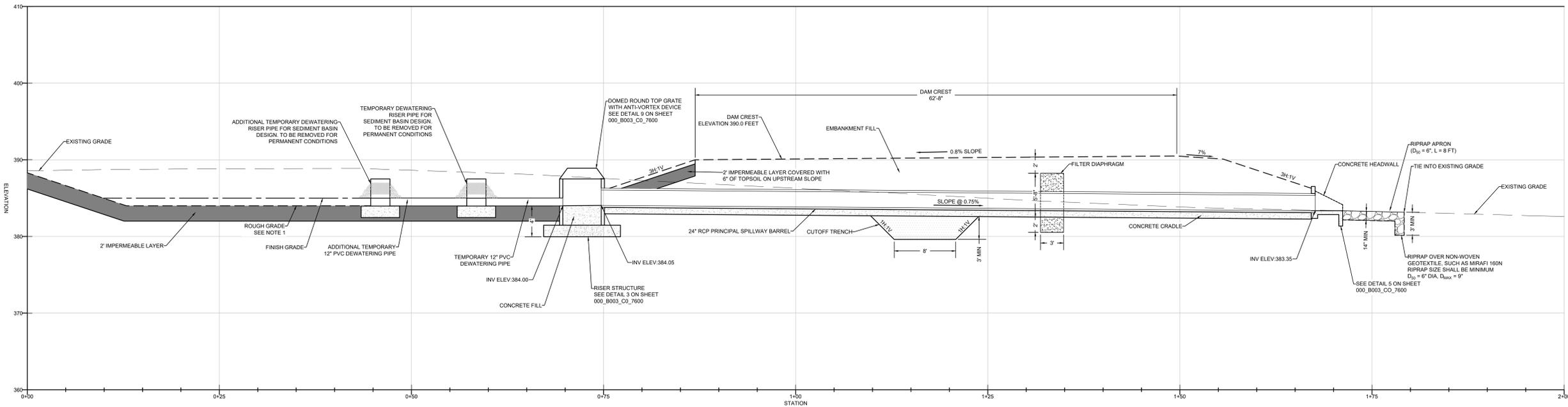
STAMP
WESLEY HOLLENBACH
15205, EXP 2/28/2023



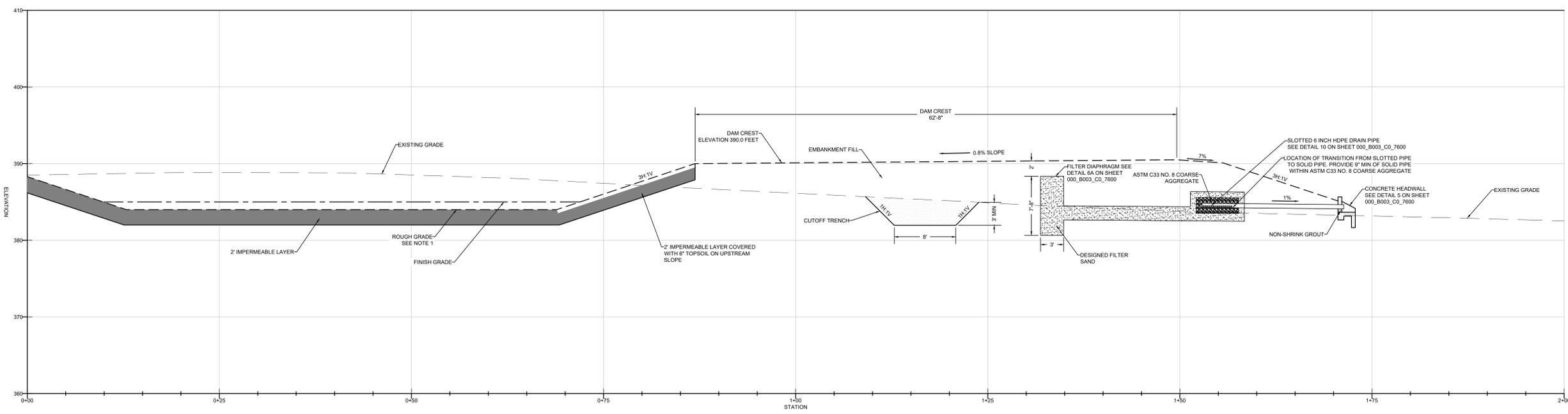
REV	DATE	DESCRIPTION	ISSUED BY
Revisions			

PROJECT TITLE YANKEE			
PROJECT PHASE DESIGN - PHASE 1			
DRAWING TITLE 000 - SITE - CIVIL TEMP-SMP-01 LEFT PROFILE			
DESIGNED	KW	DRAWN	SGC
CHECKED	WH	SCALE	1"=15'
DATE	3/18/26	JOB NO.	6078293
DRAWING NO.	000_B003_CO_7801	SCALE	1"=15'
MODEL NAME	N/A	REV	0
ISSUED FOR PERMITTING		SHEET	02
		SIZE	E

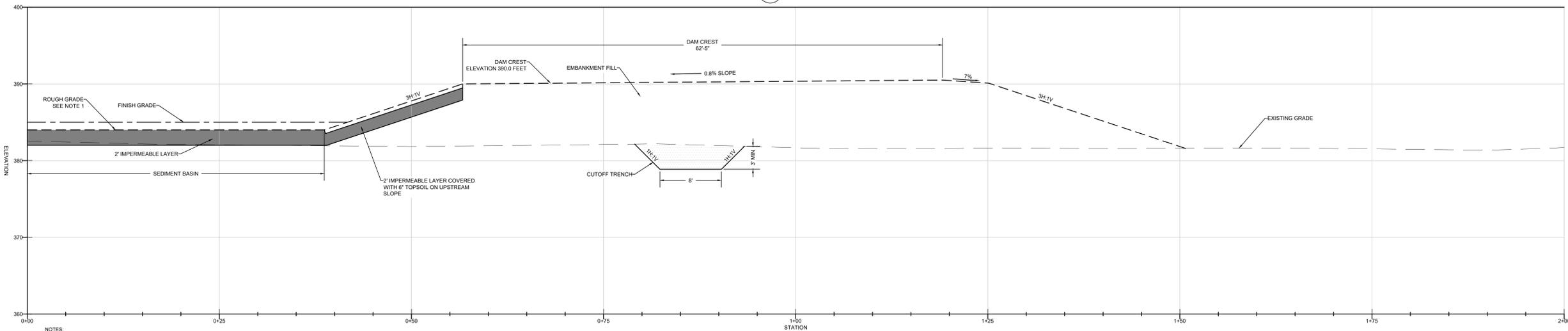




1 TEMP-SMP-01
7001 1" = 5'

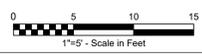


2 TEMP-SMP-01 STRIP DRAIN SECTION
7001 1" = 5'



3 TEMP-SMP-01 TYPICAL DAM SECTION OF LEFT EMBANKMENT
7001 1" = 5'

NOTES:
1 ROUGH GRADE REPRESENTS TEMPORARY GRADING FOR STORMWATER DESIGN. FINISH GRADE REPRESENTS FINAL PROPOSED GRADES.



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CONTRACTOR

PROJECT ADDRESS

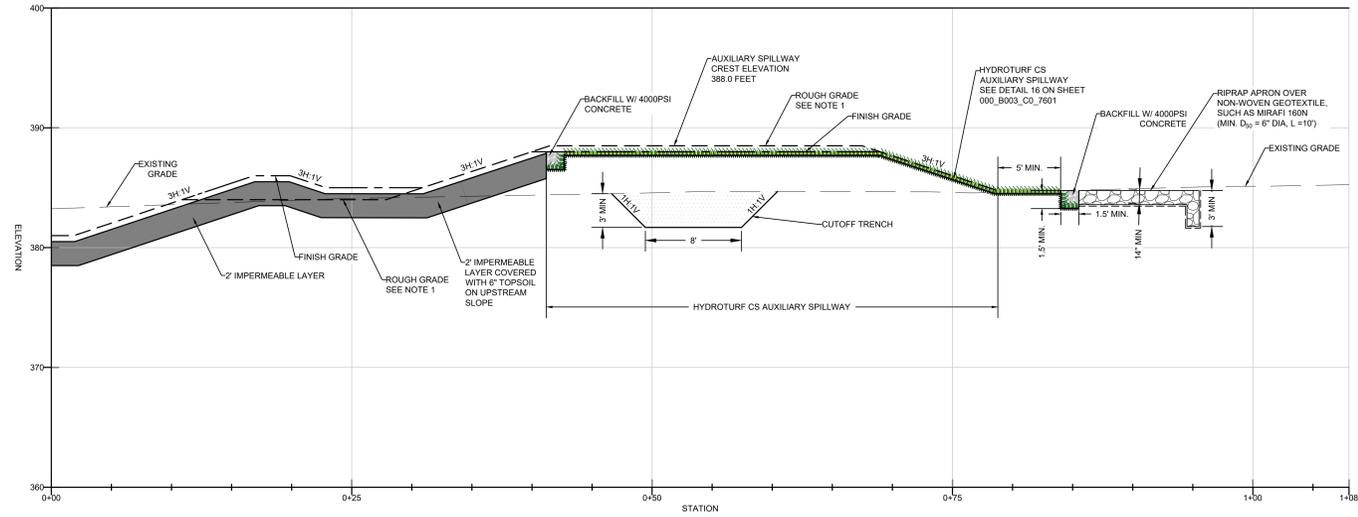
SCALE BAR
THIS BAR SHOULD MEASURE 1" WHEN PLOTTED TO SCALE

KEY PLAN

IT IS A VIOLATION OF LAW FOR ANY PERSON UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

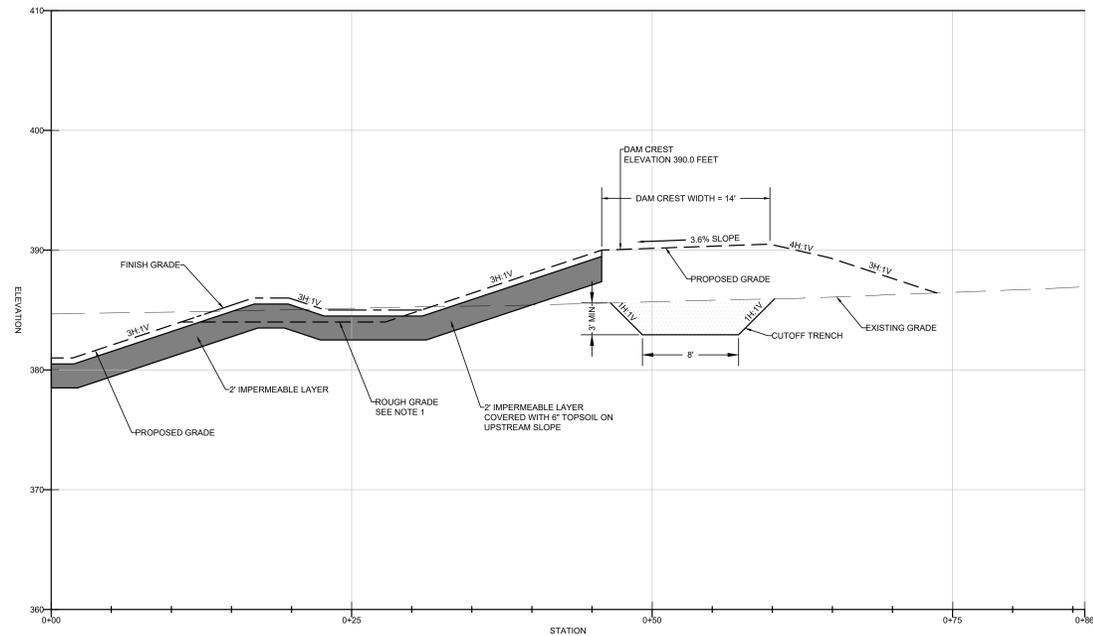
STAMP

WESLEY HOLLENBACH
LICENSE NUMBER
10305 EXP 2/28/2029



4 TEMP-SMP-01 AUXILIARY SPILLWAY SECTION
7002 1" = 5'

NOTES:
1 ROUGH GRADE REPRESENTS TEMPORARY GRADING FOR STORMWATER DESIGN. FINISH GRADE REPRESENTS FINAL PROPOSED GRADES.



5 TEMP-SMP-01 TYPICAL DAM SECTION OF RIGHT EMBANKMENT
7002 1" = 5'

OWNER / DEVELOPER
6300 South Federal Way
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Bainbridge, GA 30711
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COA 8019509

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Portland, OR 97201
P +1 503 235 5000
www.jacobs.com

CONTRACTOR

PROJECT ADDRESS

SCALE BAR
THIS BAR SHOULD MEASURE 1" WHEN PLOTTED TO SCALE

KEY PLAN

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STAMP

WESLEY HOLLENBACH
LICENSE NUMBER
10305 EXP 2/28/2029



REV	DATE	DESCRIPTION	ISSUED BY
Revisions			

PROJECT TITLE
YANKEE

PROJECT PHASE
DESIGN - PHASE 1

DRAWING TITLE
000 - SITE - CIVIL
TEMP-SMP-01 RIGHT
SECTION VIEWS

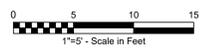
DESIGNED	DRAWN	CHECKED	SCALE
KW	ADM	WH	1"=5'

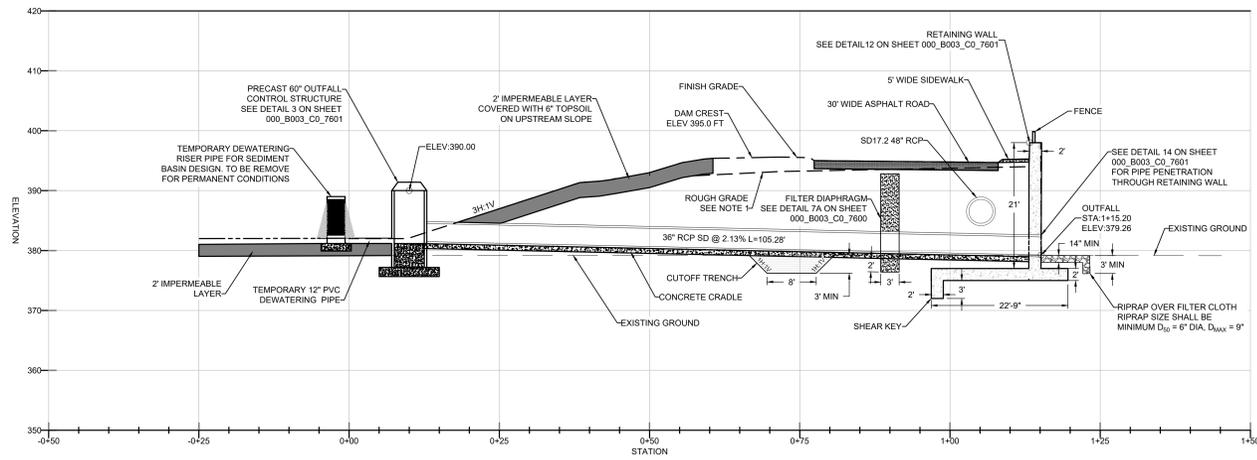
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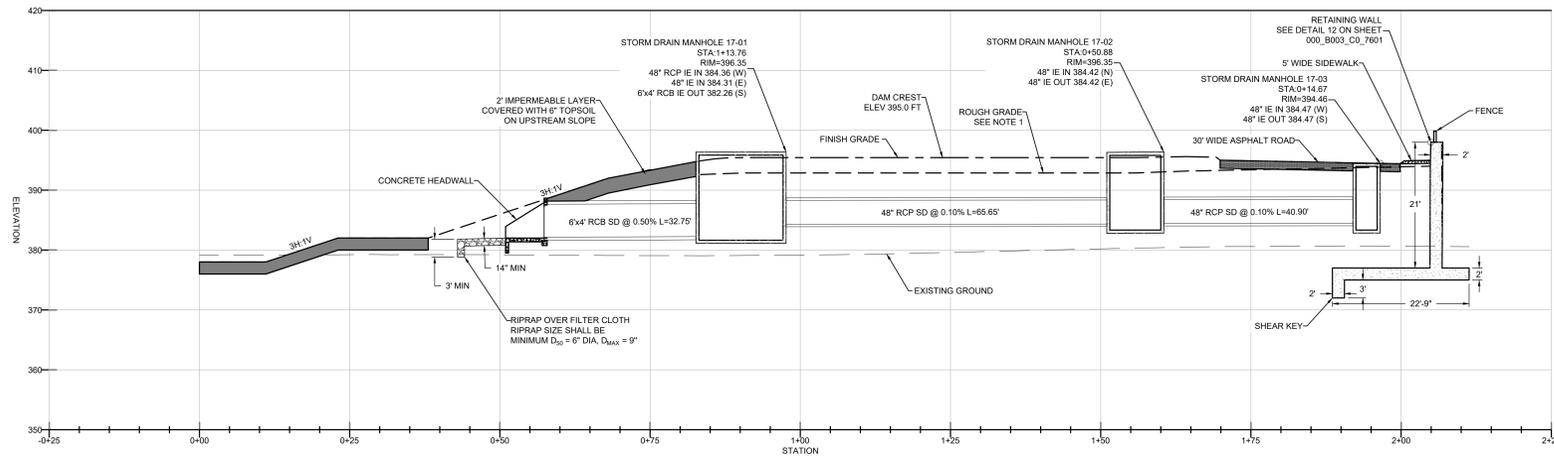
MODEL NAME: N/A

ISSUED FOR PERMITTING

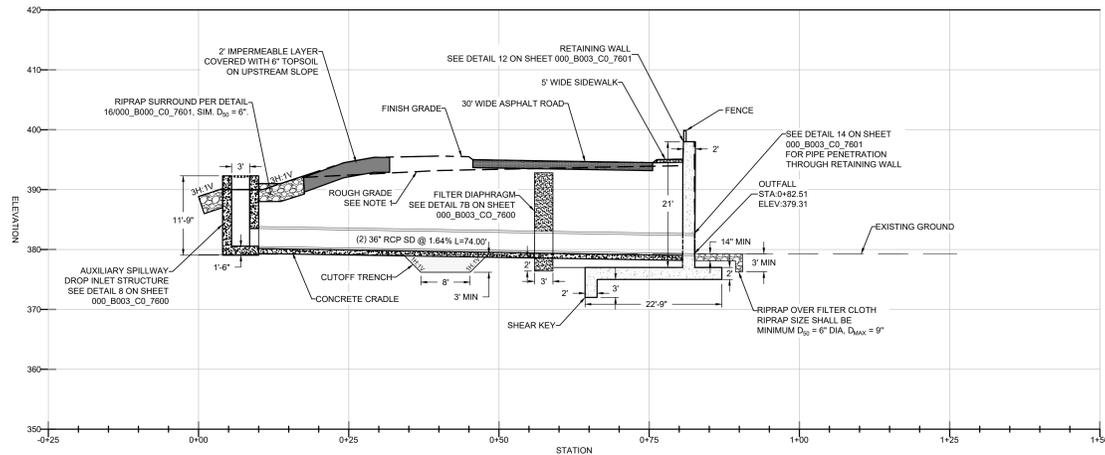




1 SMP-11 SERVICE SPILLWAY SECTION
 7303 1" = 10'



2 SMP-11 STORM DRAIN OFFSET SECTION
 7303 1" = 10'



3 SMP-11 AUXILIARY SPILLWAY SECTION
 7303 1" = 10'

NOTE:
 1. ROUGH GRADE REPRESENTS TEMPORARY GRADING FOR STORMWATER DESIGN. FINISH GRADE REPRESENTS FINAL PROPOSED GRADES.

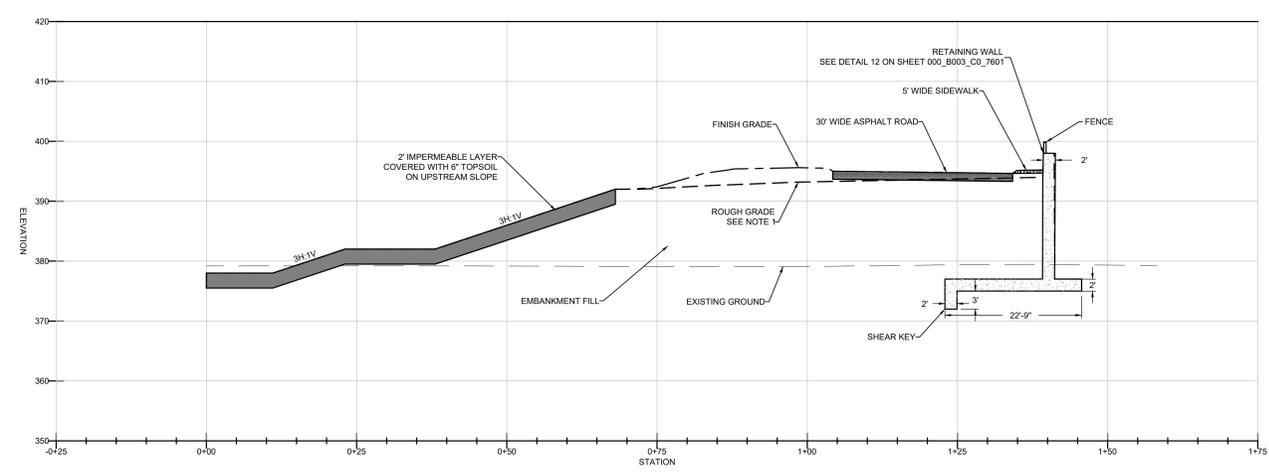
REV	DATE	DESCRIPTION	ISSUED BY
		Revisions	

PROJECT TITLE
YANKEE

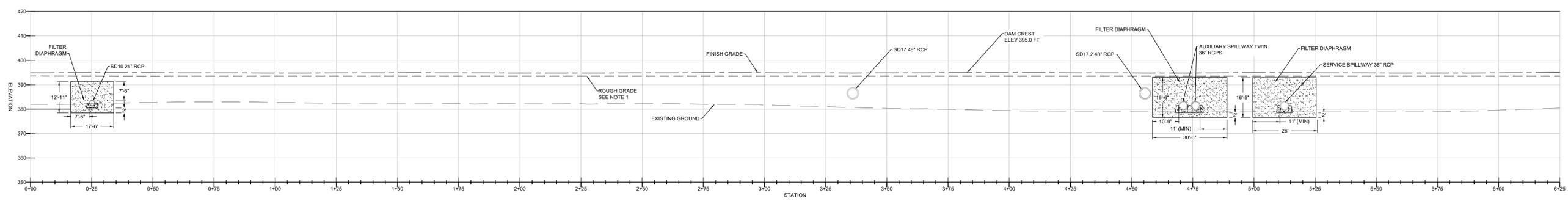
PROJECT PHASE
DESIGN - PHASE 1

DRAWING TITLE
 000 - SITE - CIVIL
 SMP - 11 SECTIONS

DESIGNED	MD	DRAWN	AK	CHECKED	WH
DATE		JOB NO	C2038419	SCALE	1"=10'
DRAWING NO	00_B003_CO_7303				REV
MODEL NAME	N/A				0
ISSUED FOR PERMITTING		SHEET			SIZE
					E



4 SMP-11 TYPICAL DAM CROSS SECTION
 7003 1" = 10'



A SMP-11 DAM CREST PROFILE STA 0+00 TO STA 6+25
 7003 1" = 15'

NOTES:
 1. ROUGH GRADE REPRESENTS TEMPORARY GRADING FOR STORMWATER DESIGN. FINISH GRADE REPRESENTS FINAL PROPOSED GRADES.

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STAMP

WESLEY HOLLENBACH
 LICENSE NUMBER
 13326 EXP 2/28/2029



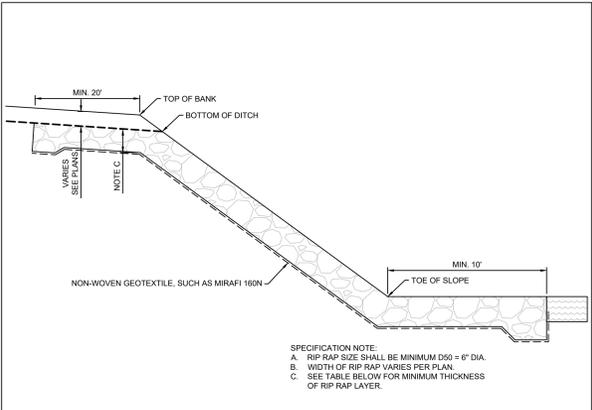
REV	DATE	DESCRIPTION	ISSUED BY
		Revisions	

PROJECT TITLE
YANKEE

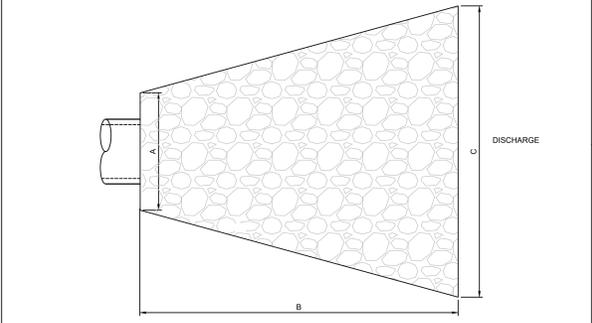
PROJECT PHASE
DESIGN - PHASE 1

DRAWING TITLE
000 - SITE - CIVIL
SMP - 11 SECTIONS AND PROFILE

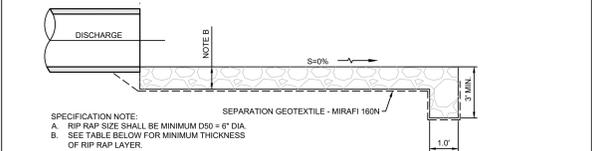
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DATE		JOB NO	C2026A19	SCALE	1"=20'
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MODEL NAME		N/A			0
ISSUED FOR PERMITTING				SHEET	6



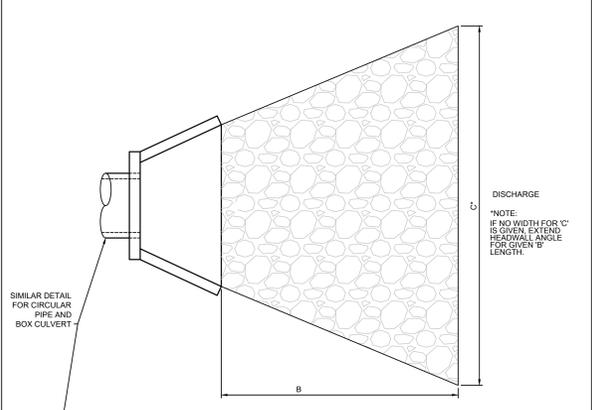
PROFILE VIEW - DITCH DISCHARGE TO POND



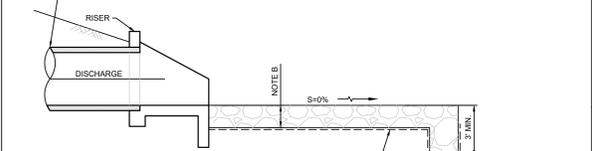
PLAN VIEW - CULVERT DISCHARGE



PROFILE VIEW - CULVERT DISCHARGE



PLAN VIEW - HEADWALL DISCHARGE

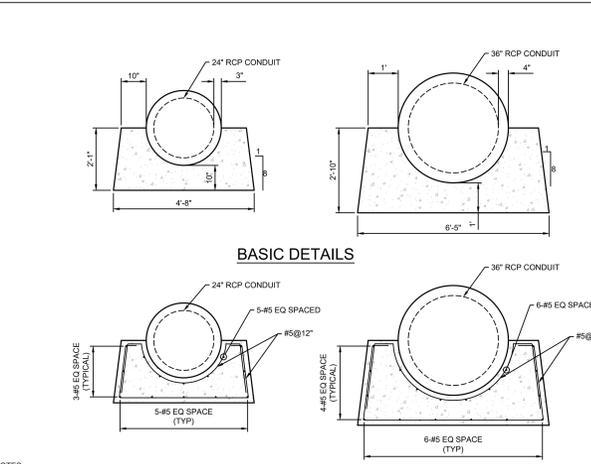


PROFILE VIEW - HEADWALL DISCHARGE

PIPE DISCHARGES			
ID	B (FT)	C (FT)	RIPRAP SIZE (IN)
SD09.4, SD27	6	6	6
SD08, SD10, SD11, SD12, SD14, SD24, SD25, SD26, SD28	8	6	6
SD09, SD13, SD15, SD19, SD21, SD23	12	6	6
SD20	16	6	6
SD15	17	6	6
SD17	23	6	6
SD02, SD03	16	9	6
SD01	8	12	6
SD18	26	15	6
SD16	12	24	6
SD06	35	20	6
SP-01 & SL-01 OTHER CULVERT INLETS	10	13	6
SP-01 BOX CULVERT INLETS	10	SEE PLAN	
SP-01 BOX CULVERTS	20	SEE PLAN	
SD61.1, SD61.2	14	SEE PLAN	6
SD62.1, SD62.2	18	SEE PLAN	6
TEMP-SMP-01	8	11.5	6

MINIMUM THICKNESS OF RIPRAP LAYER		
D ₅₀ (INCHES)	d _{max}	MINIMUM BLANKET THICKNESS (INCHES)
6	9	14
8	12	18
9	14	21
12	18	27
14	21	32
15	23	36
24	36	64

1 RIPRAP OUTLET PROTECTION

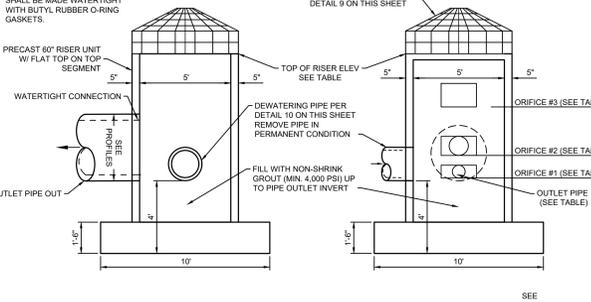


BASIC DETAILS



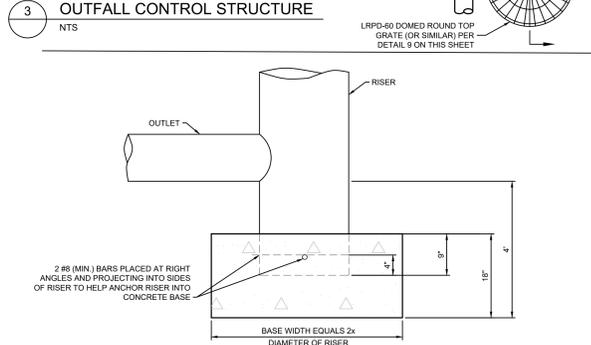
REINFORCEMENT DETAILS

2 CRADLE DETAILS



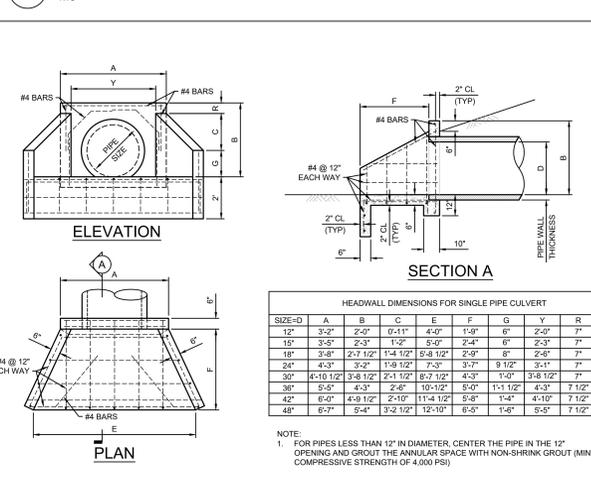
STRUCTURE ID	OUTLET PIPE SIZE	TEMPORARY RISER SIZE AND ELEV.	PERMANENT RISER SIZE AND ELEV.	ORIFICE #3 SIZE AND INV.	ORIFICE #2 SIZE AND INV.	ORIFICE #1 SIZE AND INV.
SMP-11	36"	60'0" - 389.00	60'0" - 390.00	24"x12" - 386.50	9'0" - 383.50	11'0" - 382.00
TEMP-SMP-01	24"	60'0" - 387.50	60'0" - 387.50	24"x12" - 386.30	6'0" - 385.50	12'x3" - 385.00

3 OUTFALL CONTROL STRUCTURE

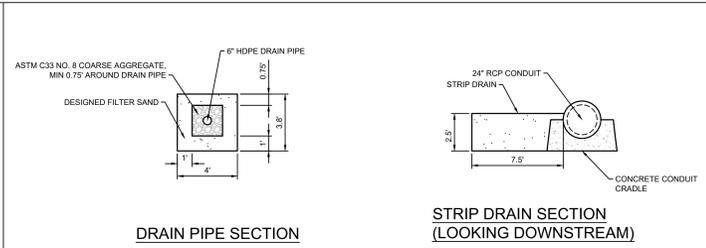


CONSTRUCTION SPECIFICATIONS

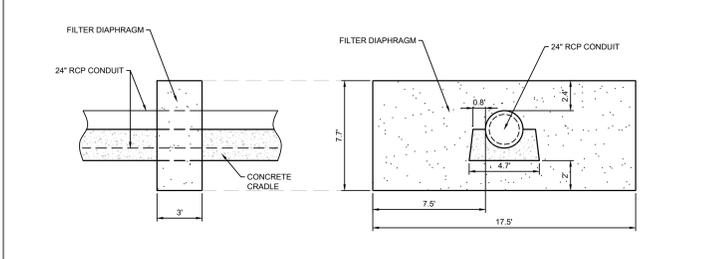
4 RISER BASE ANTI-FLOTATION BLOCK



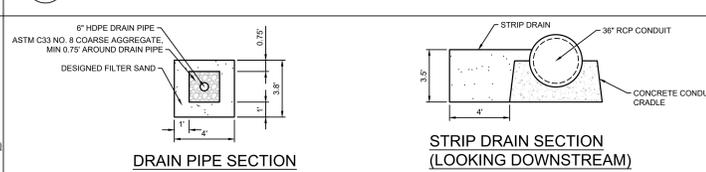
5 CONCRETE HEADWALL



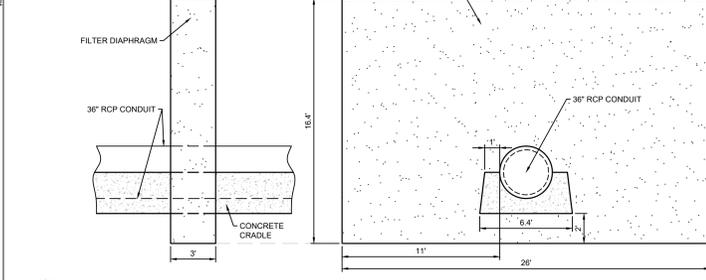
6A FILTER DIAPHRAGM OF TEMP-SMP-01 - 24\"/>



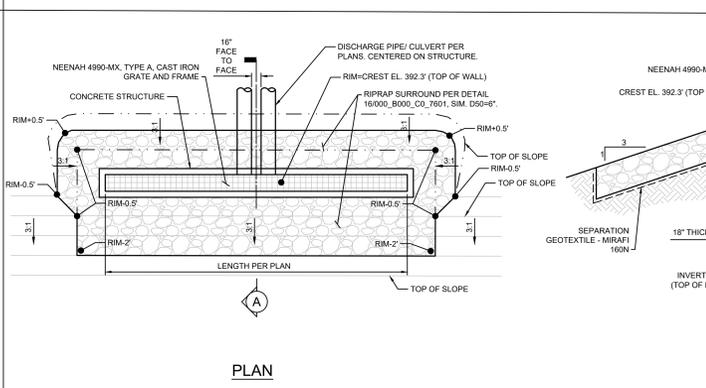
6B FILTER DIAPHRAGM OF SMP-11 - 24\"/>



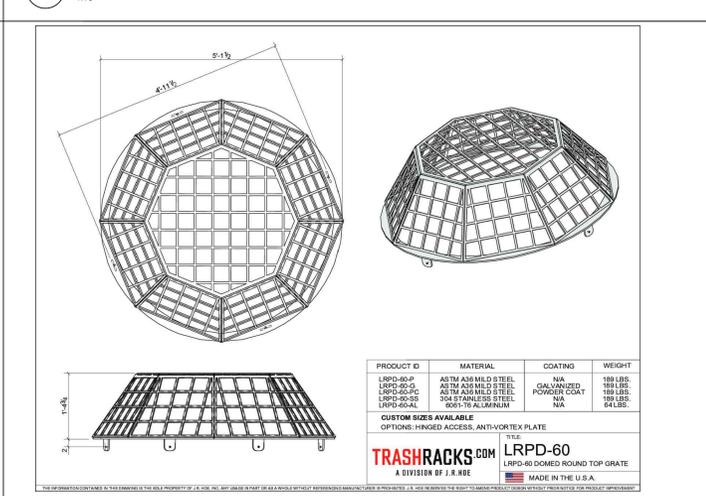
7A FILTER DIAPHRAGM OF SMP-11 - 36\"/>



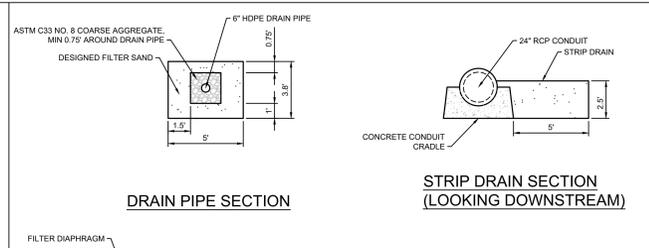
7B FILTER DIAPHRAGM OF SMP-11 - DUAL 36\"/>



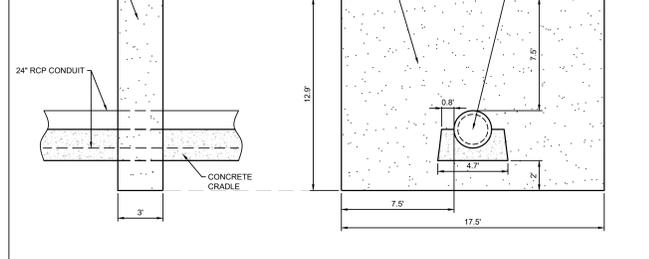
8 AUXILIARY SPILLWAY CONCRETE STRUCTURE



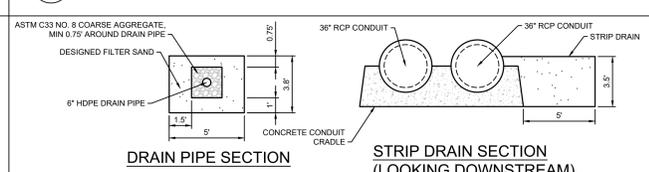
9 OUTLET CONTROL STRUCTURE TRASH RACK DETAIL



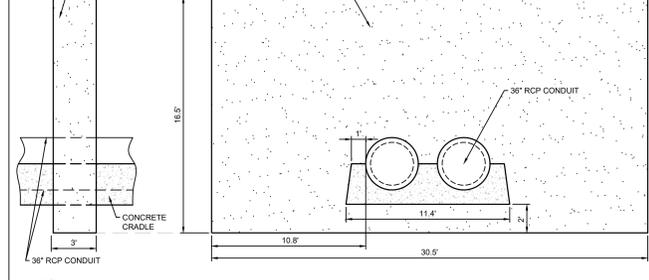
DRAIN PIPE SECTION



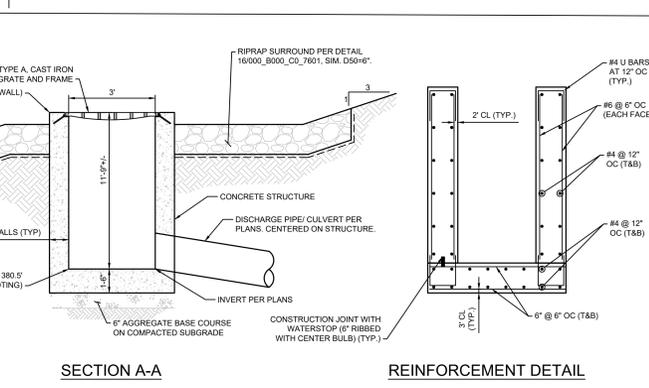
6B FILTER DIAPHRAGM OF SMP-11 - 24\"/>



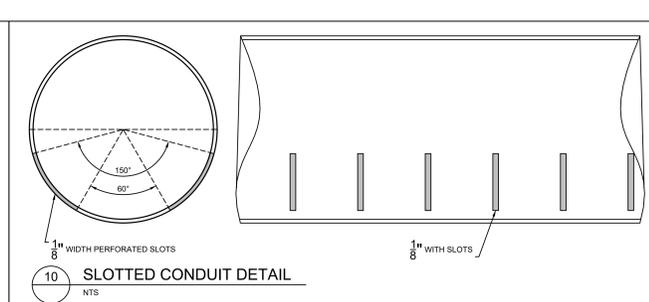
DRAIN PIPE SECTION



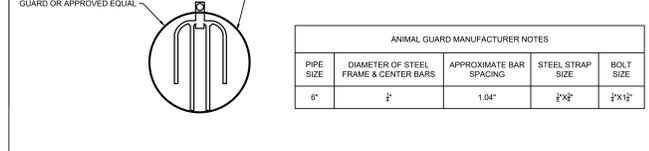
7B FILTER DIAPHRAGM OF SMP-11 - DUAL 36\"/>



REINFORCEMENT DETAIL



10 SLOTTED CONDUIT DETAIL



11 ANIMAL GUARD DETAIL

OWNER/DEVELOPER
 6300 South Federal Way
 Post Office Box 6
 Denver, CO 80221
 P +1.283.368.4000
 www.micron.com

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CONTRACTOR

PROJECT ADDRESS

SCALE BAR

KEY PLAN

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WESLEY HOLLENBACH
 LICENSE NUMBER
 152026 EXP 2/28/2023

DESIGNED MD
 DRAWN AK
 CHECKED WH

DATE 3/18/26
 JOB NO 6077293
 SCALE NONE

DRAWING NO 000_B003_CO_7600
 MODEL NAME N/A
 SHEET 0

ISSUED FOR PERMITTING

PROJECT TITLE
YANKEE

PROJECT PHASE
DESIGN - PHASE 1

DRAWING TITLE
**000 - SITE - CIVIL
 MISCELLANEOUS SITE**

DETAILS

ANIMAL GUARD MANUFACTURER NOTES

PIPE SIZE	DIAMETER OF STEEL FRAME & CENTER BARS	APPROXIMATE BAR SPACING	STEEL STRAP SIZE	BOLT SIZE
6"	2"	1.04"	2"x2"	2"x1/2"

PRODUCT ID
 LRPD-60-P
 LRPD-60-D
 LRPD-60-C
 LRPD-60-Q

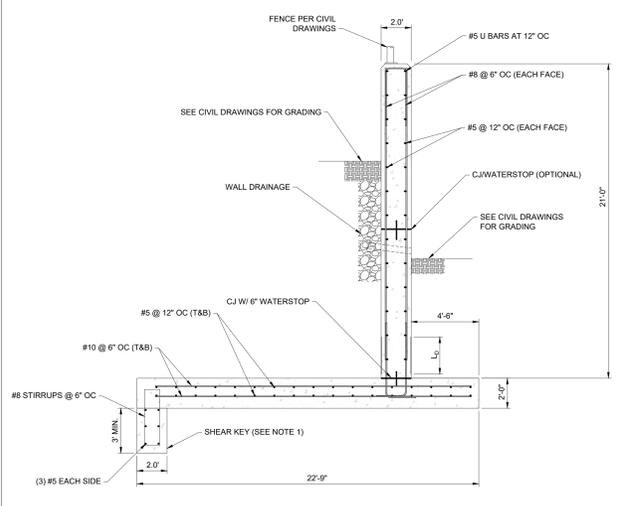
MATERIAL
 ASTM A36 MIL D STEEL
 ASTM A36 MIL D STEEL
 304 STAINLESS STEEL
 6061-T6 ALUMINUM

COATING
 N/A
 GALVANIZED
 POWDER COAT
 N/A

WEIGHT
 189 LBS.
 189 LBS.
 189 LBS.
 64 LBS.

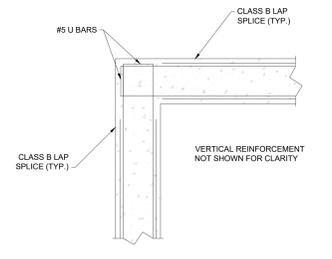
CUSTOM SIZES AVAILABLE
 OPTIONS: HINGED ACCESS, ANTI-VORTEX PLATE

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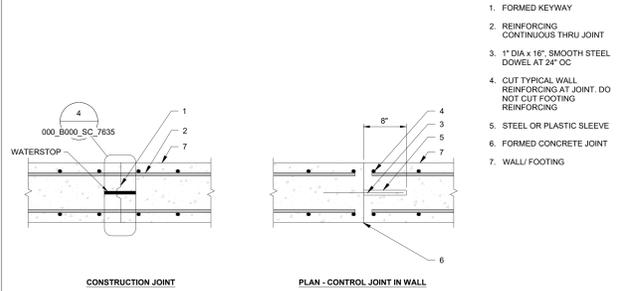


12 RETAINING WALL DETAIL
NTS

- NOTES:
1. SHEAR KEY APPLIES FROM STATION 0+10 TO 6+50 AS SHOWN ON SHEET 000_8003_CO_7003.
 2. ALL STRUCTURAL CAST-IN-PLACE CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 5,000 PSI AT 28-DAYS, MAXIMUM WATER/CEMENT RATIO OF 0.40 AND MINIMUM ENTRAINED AIR OF 5.5%.

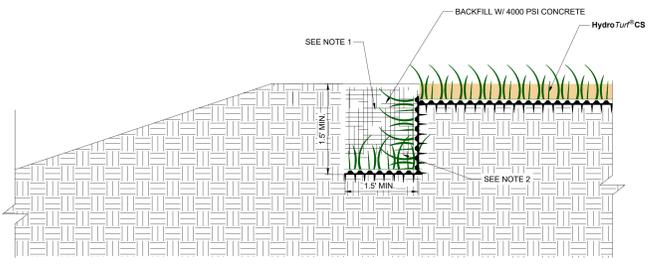


15 TYPICAL CORNER WALL REINFORCEMENT DETAIL
NTS



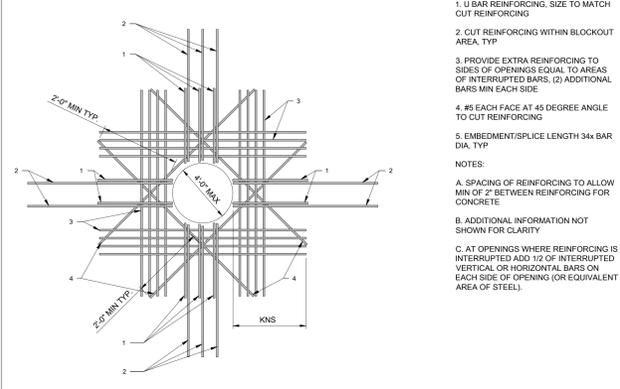
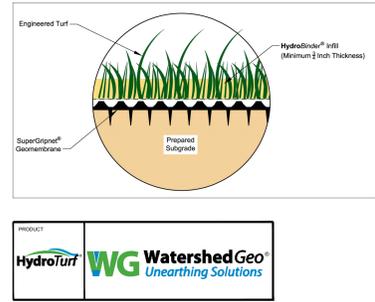
13 RETAINING WALL JOINTS
NTS

1. FORMED KEYWAY
 2. REINFORCING CONTINUOUS THRU JOINT
 3. 1" DIA x 16" SMOOTH STEEL DOWEL AT 24" OC
 4. CUT TYPICAL WALL REINFORCING AT JOINT. DO NOT CUT FOOTING REINFORCING
 5. STEEL OR PLASTIC SLEEVE
 6. FORMED CONCRETE JOINT
 7. WALL FOOTING
- NOTE: PROVIDE CONSTRUCTION JOINT SPACED LESS THAN 25'-0" APART. LOCATION OF JOINTS TO BE APPROVED BY ENGINEER OF RECORD
- NOTE: PROVIDE CONTROL JOINTS AT 25'-0" OC MAX. FOR RETAINING WALLS. PROVIDE CONTROL JOINTS WITHIN 15'-0" MAX AND 10'-0" MIN FROM RETAINING WALL CORNERS. SPACE JOINTS EVENLY ALONG THE FULL LENGTH OF WALL. LOCATION OF JOINTS TO BE APPROVED BY ENGINEER OF RECORD



16 HYDROTURF CS SPILLWAY DETAIL
NTS

- NOTES:
1. THE HydroTurf CS WILL BE IN INTIMATE CONTACT WITH THE ANCHOR TRENCH INSIDE WALL AND BOTTOM. WRINKLES, RIPPLES, FISH MOUTHS, AND/OR BUNCHING WILL BE REMOVED AND PROPERLY PATCHED FOR ALL GEOSYNTHETIC COMPONENTS. DURING FILLING OF THE ANCHOR TRENCH, THE CONTRACTOR WILL ENSURE THAT EACH GEOSYNTHETIC COMPONENT IS IN INTIMATE CONTACT WITH THE TRENCH WALL AND BOTTOM. CONCRETE BACKFILL WILL BE VIBRATED IN PLACE IN ACCORDANCE WITH STANDARD INDUSTRY TECHNIQUES.
 2. THE HydroTurf CS WILL TERMINATE A MINIMUM OF 1/4 OF THE WIDTH OF THE BOTTOM OF THE ANCHOR TRENCH.
 3. CONTRACTOR SHALL INSTALL HYDROTURF CS IN ACCORDANCE WITH ALL MANUFACTURER SPECIFICATIONS AND REQUIREMENTS.



14 REINFORCING AT CIRCULAR WALL OPENING
NTS

1. U BAR REINFORCING, SIZE TO MATCH CUT REINFORCING
 2. CUT REINFORCING WITHIN BLOCKOUT AREA, TYP
 3. PROVIDE EXTRA REINFORCING TO SIDES OF OPENINGS EQUAL TO AREAS OF INTERRUPTED BARS. (2) ADDITIONAL BARS MIN EACH SIDE
 4. AS EACH FACE AT 45 DEGREE ANGLE TO CUT REINFORCING
 5. EMBEDMENT/SPLICE LENGTH 3x BAR DIA, TYP
- NOTES:
- A. SPACING OF REINFORCING TO ALLOW MIN OF 2" BETWEEN REINFORCING FOR CONCRETE
 - B. ADDITIONAL INFORMATION NOT SHOWN FOR CLARITY
 - C. AT OPENINGS WHERE REINFORCING IS INTERRUPTED ADD 1/2 OF INTERRUPTED VERTICAL OR HORIZONTAL BARS ON EACH SIDE OF OPENING (OR EQUIVALENT AREA OF STEEL).

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CONTRACTOR

PROJECT ADDRESS

SCALE BAR
THIS BAR SHOULD MEASURE 1" WHEN PLOTTED TO SCALE

KEY PLAN

IT IS A VIOLATION OF LAW FOR ANY PERSON UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF A SEAL BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE WORDS "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

WESLEY HOLLENBACH
LICENSE NUMBER
15202, EXP 2/28/2023

STAMP
STATE OF NEW YORK
WESLEY HOLLENBACH
LICENSED PROFESSIONAL ENGINEER
15202

REV	DATE	DESCRIPTION	ISSUED BY
		Revisions	

PROJECT TITLE
YANKEE

PROJECT PHASE
DESIGN - PHASE 1

DRAWING TITLE
**000 - SITE - CIVIL
MISCELLANEOUS SITE**

DETAILS

DESIGNED	MD	DRAWN	AK	CHECKED	VM
DATE		JOB NO	6078293	SCALE	NONE
DRAWING NO		00_B003_CO_7601			
MODEL NAME		N/A			
ISSUED FOR PERMITTING					