

**AGREEMENT FOR MAINTENANCE OF
STORM WATER DETENTION SYSTEM**

This agreement is made on 3/3/26, 2026, by 1950 Avon, LLC a Michigan limited liability company whose address is 1950 E. Avon Road, Rochester Hills, MI 48307, ("**Owner**") and the CITY OF ROCHESTER HILLS ("**the City**"), whose address is 1000 Rochester Hills Drive, Rochester Hills, MI 48309.

RECITALS:

WHEREAS, 1950 Avon, LLC owns and occupies the property described in attached **Exhibit A**; and

WHEREAS, 1950 Avon, LLC has proposed, and the City has approved, a storm water drainage and detention system (the system) for the property as described and depicted in the attached **Exhibit B**; and

WHEREAS, the parties will benefit from the proper use and maintenance of the System and desire to enter into this agreement to provide for the same.

THEREFORE, the parties agree:

1. **Use of the System:** Components of the System, including any and all water conveyance, detention and water quality treatment facilities and devices, storm sewer pipe, catch basins, manholes, and swales, shall be used solely for the purpose of detaining storm and surface water on the property until such time as: (i) The City may determine and advise 1950 Avon, LLC or 1950 Avon, LLC's successors, grantees or assigns, in writing that it is no longer necessary to use the detention system to detain storm or surface water; and (ii) An adequate alternative for draining storm and surface water has been provided which is acceptable to the City and which includes the granting of such easements to the City or third parties for the alternative drainage system as may be necessary.

2. **Maintenance:**

A. 1950 Avon, LLC shall be responsible for the proper maintenance, repair and replacement of the System and any part thereof as detailed in the Maintenance Plan attached as **Exhibit C**.

B. Proper maintenance of the System shall include, but not limited to: (i) Removing accumulated sediment, trash and debris from the detention system and at inlet pipes; (ii) Maintaining storm sewer and structures; (iii) Controlling the effects of erosion; (iv) Inspection and cleaning of the water quality treatment device; (v) Inspection of inlet and outlet pipes for structural integrity; (vi) Inspection and cleaning of the storm sewer and catch basins upstream from the detention system; and (vii) Any other maintenance that is reasonable and necessary to facilitate and continue the proper operation and use of the System.

3. **Action by City:** In the event 1950 Avon, LLC or 1950 Avon, LLC's successors, grantees, or assigns, neglects or fails at any time to properly maintain the System or any part thereof, the City may notify 1950 Avon, LLC or 1950 Avon, LLC's successors, grantees or assigns, in writing, and the notice shall include a listing and description of maintenance deficiencies and a demand that they must be corrected within thirty (30) days. The notice shall further specify the date and place for a hearing to be held at least fourteen (14) days after the date of the notice before the City Council, or such other board or official to whom the City Council may delegate responsibility. At the hearing, the City Council (or other board or official) may endorse or modify the listing and description of deficiencies to be corrected and, for good cause, may extend the time within which the deficiencies must be corrected.

Thereafter, if the maintenance deficiencies are not corrected within the time allowed, the City may undertake and make the necessary corrections, and may maintain the System for a period not to exceed one (1) year. Such maintenance of the System by the City shall not be deemed a taking of the property, nor shall the City's actions be deemed to vest in the public any right to use the property. If the City determines maintenance of the system by the City should continue beyond one year, the City shall hold, and provide advance written notice of, a further hearing at which 1950 Avon, LLC or 1950 Avon, LLC's successors, grantees or assigns, will not or cannot properly maintain the System, the City may continue to maintain the System for another year, and subject to a similar hearing and determination, in subsequent years.

In the event the City determines an emergency condition caused by or relating to the System threatens the public health, safety or general welfare, the City shall have the right to immediately and without notice enter the property and undertake appropriate corrective action.

4. **Charges:** The City shall charge to the current owner of the property the cost of maintenance or other corrective action undertaken by the City in accordance with this agreement, plus a ten percent (10%) administrative fee. If not timely paid, the City may assess the charges on the City's tax roll, which charges shall be a lien on the real property and shall be collectable and enforceable in the same manner general property taxes are collected and enforced.

5. **Notice:** Any notices required under this agreement shall be sent by certified mail to the address for each party set forth below, or to such other addresses as such party may notify the other parties in writing:

To 1950 Avon, LLC:

Michael Titus
1950 E Avon Road
Rochester Hills, MI 48307

To the City:

Clerk
City of Rochester Hills
1000 Rochester Hills Drive
Rochester Hills, MI 48309

6. **Successors and Assigns:** This agreement shall bind and inure to the benefit of the parties and their respective successors, grantees and assigns. The rights, obligations and responsibilities hereunder shall run with the land and shall bind all current and future owners of the property.

7. **Recording of Agreement:** This agreement shall be recorded at the Oakland County Register of Deeds.

1950 Avon, LLC

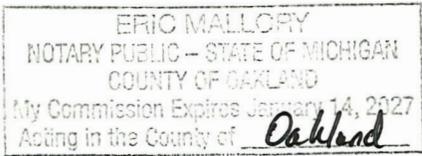
By: *Michael Titus*

Printed Name Michael Titus

Title: Member/or Managing Member

STATE OF MICHIGAN
COUNTY OF Oakland

This agreement was acknowledged before me on March 3rd, 2026,
by Michael Titus, who is the **Member or Managing Member** of 1950 Avon, LLC a Michigan limited liability company, on behalf of the company.



Eric Mallory, notary public
Oakland County, Michigan
My commission expires:

CITY OF ROCHESTER HILLS

By: _____
Bryan K. Barnett, Mayor

STATE OF MICHIGAN
COUNTY OF OAKLAND

This agreement was acknowledged before me on _____, 2026,
by Bryan K. Barnett, Mayor, of the City of Rochester Hills, on behalf of the City.

notary public

County, Michigan
My commission expires:

Drafted By:
Eric Mallory
Kelly Building & Development Company
2051 Villa Road, Suite 106
Birmingham, MI 48009

When Recorded Return to:
Clerks Dept.
City of Rochester Hills
1000 Rochester Hills Drive
Rochester Hills, MI 48309

P. Daw Christ
Approved 3/10/2026



Exhibit A

LEGAL DESCRIPTION:

Parcel # 15-13-427-002 (1950 E. Avon)

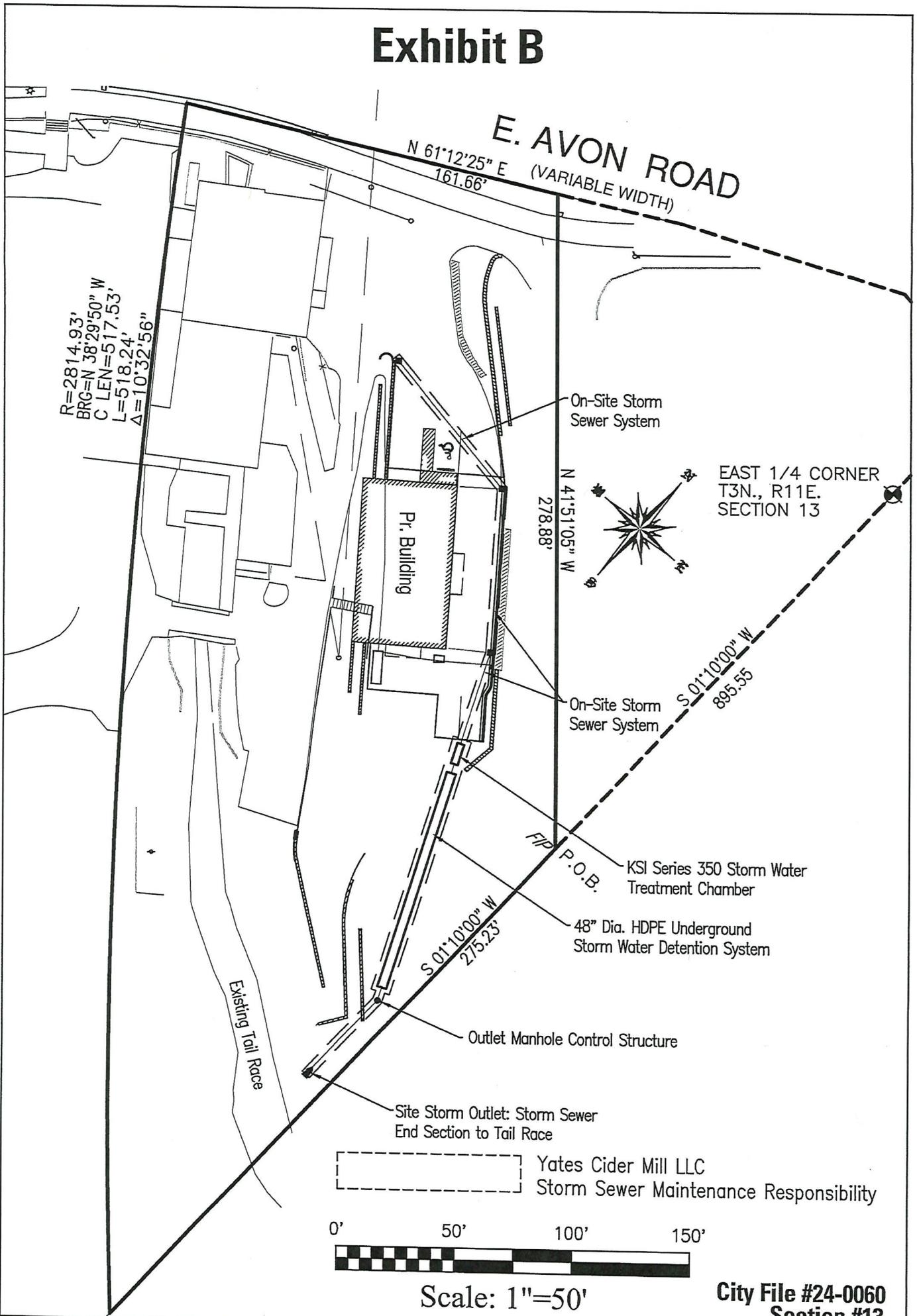
PART OF SE ¼ OF SECTION 13, T3N., R11E., CITY OF ROCHESTER HILLS, OAKLAND COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS BEGINNING AT A POINT DISTANT S 01°10'00" W, 895.55 FT FROM THE EAST 1/4 CORNER, THENCE S 01°10'00" W, 275.23 FT, THENCE NORTHWESTERLY ALONG THE NORTHERLY LINE MCRR R/W ON A CURVE TO THE RIGHT, RADIUS 2814.93 FT, CHORD BEARS N 38°29'50" W, 517.53 FT, A DISTANCE OF 518.24 FT TO CENTER OF AVON RD, THENCE N 61°12'25" E 161.66 FT, THENCE S 41°51'05" E, 278.88 FT TO THE POINT OF BEGINNING. PARCEL CONTAINS 1.60 ACRES OF LAND.

Approved
SB
 City of Rochester Hills
 03/10/2026

**City File #24-0060
 Section #13**

Seal	ISSUED FOR:	REV'D BY:
	ISSUED FOR:	REV'D BY:
	<div style="font-size: 2em; font-weight: bold; margin-bottom: 5px;">SE</div> <div style="font-size: 1.5em; font-weight: bold; margin-bottom: 5px;">Sujak Engineering PLC</div> <hr style="border: 1px solid black;"/> <div style="display: flex; justify-content: space-between; font-size: 0.8em;"> <div style="width: 60%;"> <p>CIVIL ENGINEERING § PLANNING § DESIGN 4031 Coolidge Highway Troy, MI 48098</p> </div> <div style="width: 35%; text-align: right;"> <p>Phone: (248) 885-8431 Fax: (248) 885-8432</p> </div> </div> <p style="font-size: 0.7em; margin-top: 5px;">Email: SujakEngineering@Comcast.net</p>	
	DRAWN BY <u>TCS</u> JOB No. <u>23-062</u>	DESCRIPTION
DATE <u>3/02/2026</u> SHEET No. <u>1of3</u> SCALE <u>None</u>	<u>1950 E. Avon Rd</u> <u>Rochester Hills, MI 48307</u>	

Exhibit B



Seal

Adele Swann
Approved 3/10/2026

ISSUED FOR:

REV'D BY:

ISSUED FOR:

REV'D BY:

SE Sujak Engineering PLC

CIVIL ENGINEERING § PLANNING § DESIGN

4031 Coolidge Highway
Troy, MI 48098

Phone: (248) 885-8431
Fax: (248) 885-8432

Email: SujakEngineering@Comcast.net

DRAWN BY TCS JOB No. 23-062

DESCRIPTION

DATE 3/02/2026 SHEET No. 2 of 2 SCALE 1"=50'

1950 E. Avon Rd
Rochester Hills, MI 48307

Exhibit C

TABLE 1
STORM WATER MANAGEMENT SYSTEM LONG-TERM MAINTENANCE SCHEDULE

Maintenance Activities	Pavement	Storm Sewer System	Catch Basin Sumps	Catch Basin Inlet Castings	Manufactured Treatment Unit	Outflow Control Structure	UG Detention System	Frequency
MONITORING & INSPECTIONS								
Inspect for Sediment Accumulation	X	X	X		X	X	X	Annually & After Major Events
Removal of Sediment Accumulation	X	X	X		X (1)	X	X	As Required
Inspection for Floatables & Debris			X	X	X	X	X	Annually
Cleaning of Floatables & Debris			X	X	X	X	X	Annually
Inspect Storm Sewer During Wet Weather To verify proper operation		X	X	X	X	X	X	Annually
PREVENTATIVE MAINTANANCE								
Sweeping Parking Lots	X							Annually or As Required
Keep records of all inspections and maintenance activities and report to owner	X	X	X	X	X	X	X	Annually
REMEDIAL ACTIONS								
Structural Repairs	X	X	X	X	X	X	X	As Needed
Make Adjustments/Repairs to Verify Functionality	X	X	X	X	X	X	X	As Needed

Note No. 1 - Treatment system to be cleaned per
Manufacturer's Recommendations

City File #24-0060
Section #13

Seal

Adele Swann
Approved 3/10/2026

ISSUED FOR:
ISSUED FOR:

REV'D BY:
REV'D BY:

SE

Sujak Engineering PLC

CIVIL ENGINEERING § PLANNING § DESIGN
4031 Coolidge Highway Phone: (248) 885-8431
Troy, MI 48098 Fax: (248) 885-8432
Email: SujakEngineering@Comcast.net

DRAWN BY TCS JOB No. 23-062
DATE 3/02/2026 SHEET No. 3 of 3 SCALE None

DESCRIPTION
1950 E. Avon Rd
Rochester Hills, MI 48307



EXHIBIT C

Kennedy Solutions, Inc.

Mailing/Billing: 10051 Bergin Road, Howell MI 48843

Phone: 517.225.8338

Email: sales@kennedysolutionsinc.com

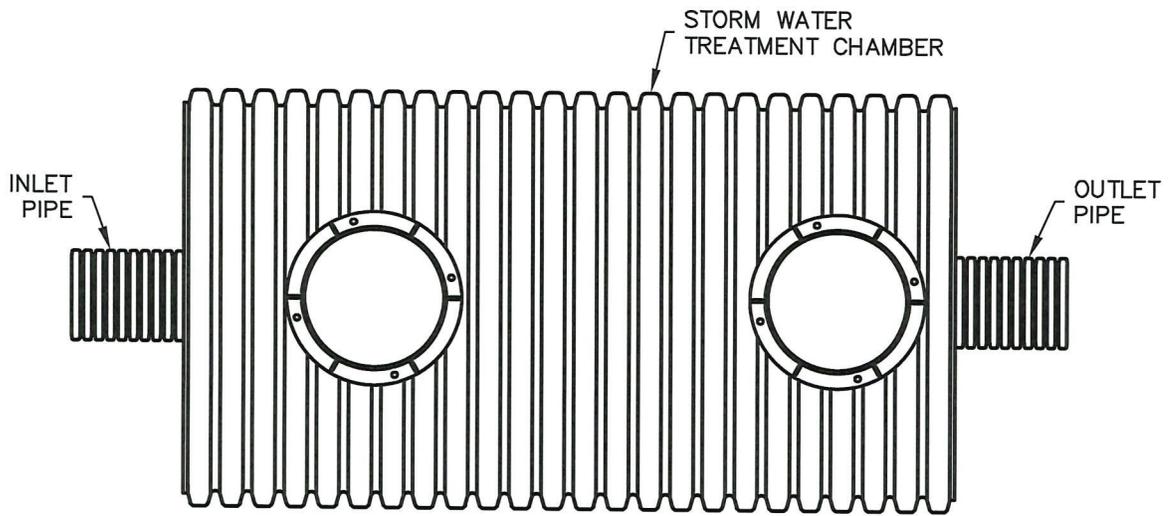
Specializing in Storm Water Management and F.O.G. Management

Product Submittal
Package
For
Yate's Cider Mill
Rochester Hills, MI
For
KSI Series 350-36-12
Storm Water Treatment Chamber

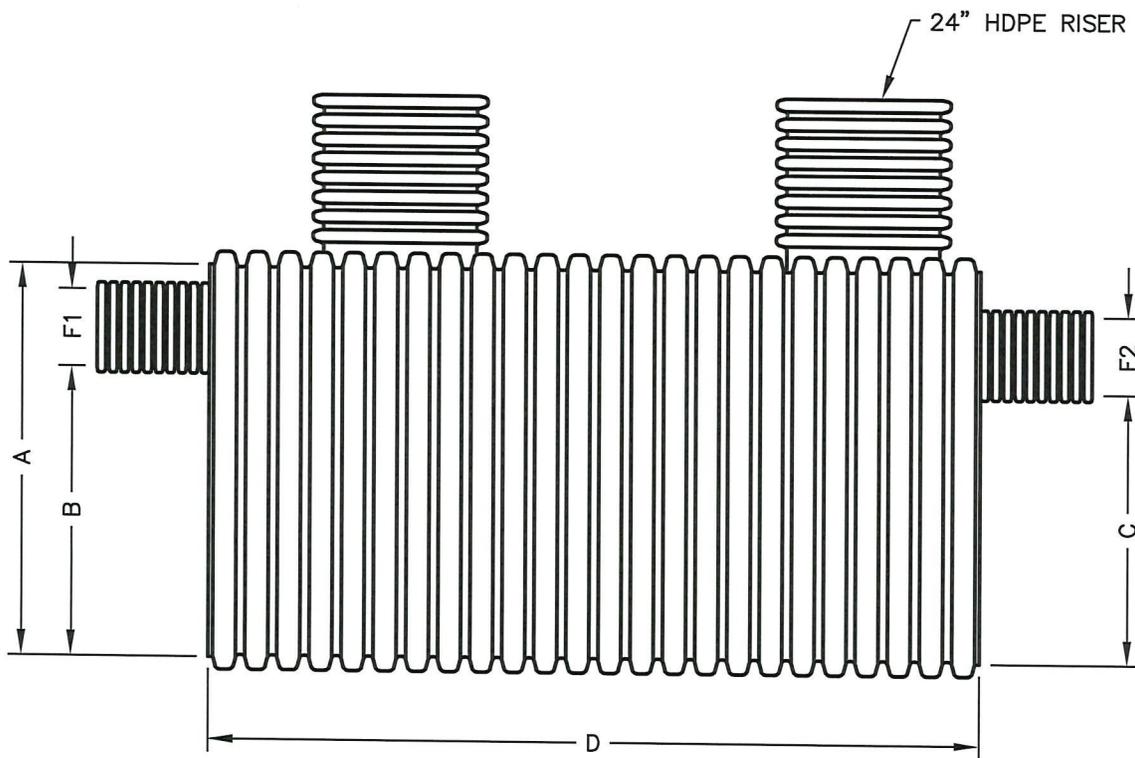
APPROVED BY: _____

DATE: _____

Prepared by Kennedy Solutions, Inc.
Prepared on January 13, 2026



PLAN VIEW



SIDE VIEW

3

DESIGN BY: AG / RK	REV: 12-23-24 DATE: 10-10-08	1 OF 2 SHEET NO.	 KENNEDY SOLUTIONS, INC. 10051 Bergin Road Howell, MI 48843 Ph: 517-225-8338
MANUF. APPROVAL BY: .	SCALE: NTS		
DRAWING NO. SWTC TANK VIEWS v2025			

STORM WATER TREATMENT CHAMBER

KSI SERIES 350 HDPE CHAMBER

NOTE:
KSI REP MUST BE ON SITE DURING
INSTALLATION. IF INSTALLED WITHOUT KSI REP
ON SITE, WARRANTY WILL BE VOID.

TANK MUST BE INSTALLED PER
KSI TANK INSTALLATION INSTRUCTION MANUAL

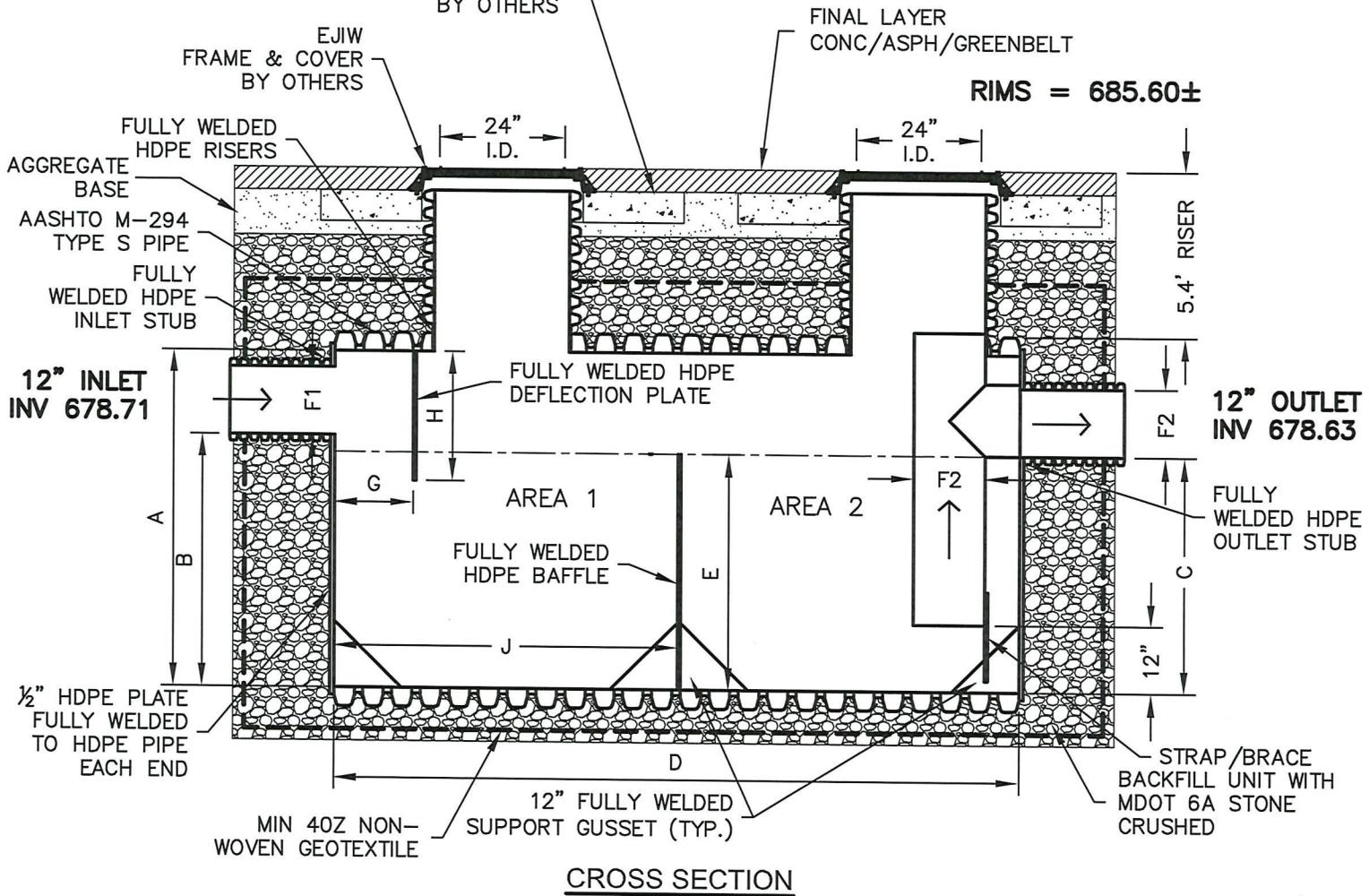
24" CLEARANCE REQUIRED
AROUND TANK PERIMETER

ON-SITE POURED OR
PRE-CAST CONC.
DISTRIBUTION RING
BY OTHERS

NOTE:
INSTALL UNIT PER ASTM D2321

4 OZ NON-WOVEN GEOTEXTILE
FABRIC WRAP REQUIRED
SEE TRENCH DETAIL

IF WATER TABLE IS AN ISSUE,
PLEASE SEE KSI SPECIAL BURY DETAIL.



STORM WATER TREATMENT CHAMBER DIMENSIONS AND CAPACITIES

MODEL NO.	A	B	C	D	E	F1	F2	G	H	J	AREA 1	AREA 2
350-36-12	36"	21"	20"	109"	20"	12"	12"	12"	21"	54"	17.8 CF	30 CF

4

DESIGN BY: AG / RK	REV: DATE: 1-13-26	2 OF 2 SHEET NO.
MANUF. APPROVAL BY: .	SCALE: NTS	
DRAWING NO. SERIES 350 SWTC v2025		

KSI
KENNEDY SOLUTIONS, INC.
10051 Bergin Road
Howell, MI 48843
Ph: 517-225-8338

STORM WATER TREATMENT CHAMBER INSTALLATION AND MAINTENANCE GUIDELINES

INSTALLATION GUIDELINES

1. KSI REQUIRES A COMPANY REP TO BE ON SITE TO WITNESS THE INSTALLATION. KSI MUST BE NOTIFIED OF THE INSTALLATION DATE WITH A 3-4 DAY LEAD TIME TO ENSURE HAVING A REP ON SITE. FAILURE TO COMPLY WILL RESULT IN THE WARRANTY BEING NULL & VOID.
2. EXCAVATE AREA FOR KSI SWTC AND PREPARE TRENCH BOTTOM PER ASTM D2321, SECTIONS 6 & 7.
3. THE KSI SWTC SHALL BE INSTALLED ON A BED OF NO LESS THAN 12" MDOT 6A CRUSHED STONE MATERIALS COMPACTED TO 95% PROCTOR DENSITY. COMPACTED TO 95% (90% MIN. FOR MDOT 6A CRUSHED STONE MATERIAL) OF THE BACKFILL MATERIAL'S MAXIMUM WEIGHT AT A MOISTURE CONTENT NOT GREATER THAN THE OPTIMUM.
4. INSTALL KSI SWTC UNIT, HIGH FLOW BYPASS LINE (IF APPLICABLE), DIVERSION STRUCTURE AND EXITING STRUCTURE AT ELEVATIONS INDICATED ON SITE PLAN. COUPLE INLET AND OUTLET HDPE SPLIT COUPLERS TO CONVEYANCE PIPE.
5. BACKFILL UNIT WITH MDOT 6A CRUSHED STONE MATERIALS PER ASTM D2321. BACKFILL SHALL BE COMPACTED TO 95% PROCTOR DENSITY.
6. THE HDPE ACCESS RISERS SHALL BE FIELD CUT TO FINISH GRADE BY THE CONTRACTOR. SEE RISER INSTALLATION OPTIONS PAGE.
7. KSI RECOMMENDS FILLING THE UNIT WITH WATER UPON COMPLETION OF INSTALLATION UP TO THE BAFFLE HEIGHT.
8. ONCE THE UNIT IS INSTALLED, PLACE A ORANGE SAFETY FENCE 4-5 FT HIGH WITH TEE POST, AROUND THE SYSTEM. PLACE FENCE 5 FT BEYOND GRID FOOTPRINT. ANY DAMAGE TO THE SYSTEM AS A RESULT OF NOT FOLLOWING THESE INSTRUCTIONS AND THE BLUEPRINT DETAILS, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO REPAIR THE SYSTEM TO KSI'S SATISFACTION.

MAINTENANCE GUIDELINES

1. ALL STORM WATER TREATMENT CHAMBERS WILL REQUIRE PERIODIC MAINTENANCE DEPENDING ON SPECIFIC SITE CONDITIONS.
2. KSI RECOMMENDS CLEANING THE SWTC QUARTERLY AND AFTER HEAVY RAIN STORMS. SEDIMENT IS EASIER TO REMOVE WHEN IT IS REMOVED ON A REGULAR BASIS.
3. DISPOSAL OF MATERIAL FROM THE KSI SWTC ARE SIMILAR TO THAT OF ANY OTHER BEST MANAGEMENT PRACTICES (BMP). LOCAL GUIDELINES SHOULD BE CONSULTED PRIOR TO DISPOSAL OF THE SWTC CONTENTS. PETROLEUM WASTE PRODUCTS SHOULD BE REMOVED BY A LICENSED WASTE MANAGEMENT COMPANY.
4. IF A HYDROCARBON REMOVAL SYSTEM WAS INSTALLED - REPLACE IT WHEN IT TURNS BLACK. UNIT CAN BE DISPOSED OF VIA NORMAL REFUSE REMOVAL. SPENT UNIT DOES NOT LEACH CAPTURED CONTAMINATES.

WHITE = NEW
 GRAY = WORKING
 BLACK = SPENT - NEEDS REPLACEMENT - CONTACT KSI FOR REPLACEMENT PARTS

5. AFTER CLEANING THE UNIT - KSI RECOMMENDS REFILLING THE UNIT WITH WATER.

DESIGN BY: AG / RK	REV: 12-9-24 DATE: 10-10-08	1 OF 1	 KENNEDY SOLUTIONS, INC. 10051 Bergin Road Howell, MI 48843 Ph: 517-225-8338
MANUF. APPROVAL BY: .	SCALE: NTS	SHEET NO.	
DRAWING NO. SWTC INSTALL & MAINT.			

STORM WATER TREATMENT CHAMBER TRENCH DETAIL

NOTES:

1. FOUNDATION: WHERE THE TRENCH BOTTOM IS UNSTABLE, THE CONTRACTOR SHALL EXCAVATE TO A DEPTH REQUIRED BY THE ENGINEER AND REPLACE WITH A FOUNDATION OF MDOT 6A CRUSHED STONE AS DEFINED IN ASTM D2321, LATEST EDITION; AS AN ALTERNATIVE TRENCH BOTTOM MAY BE STABILIZED USING A WOVEN GEOTEXTILE FABRIC AND OR A GEOGRID.
2. BEDDING: SUITABLE MATERIAL SHALL BE MDOT 6A CRUSHED STONE INSTALLED AS REQUIRED IN ASTM D2321, LATEST EDITION. UNLESS OTHERWISE SPECIFIED BY THE ENGINEER, MINIMUM BEDDING THICKNESS SHALL BE 12" FOR 36"-120"Ø SWTC.
3. HAUNCHING AND INITIAL BACKFILL: SUITABLE MATERIAL SHALL BE MDOT 6A CRUSHED STONE AND INSTALLED AS REQUIRED IN ASTM D2321, LATEST EDITION, MAXIMUM TEN INCH (10") LIFTS.
4. UNLESS OTHERWISE SPECIFIED BY THE ENGINEER, MIN. TRENCH WIDTHS ARE AS FOLLOWS.

<u>NOMINAL I.D.</u>	<u>NOMINAL O.D.</u>	<u>MINIMUM RECOMM. TRENCH WIDTH</u>
36"	42"	90"
48"	54"	102"
60"	66"	114"
72"	80.5"	129"
96"	105.9"	154"
120"	131.3"	190"

5. MINIMUM COVER: MINIMUM RECOMMENDED COVER FOR VARIOUS LIVE LOADING CONDITIONS ARE AS SUMMARIZED IN THE FOLLOWING TABLE. UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE TAKEN FROM THE TOP OF THE SWTC TANK TO THE GROUND SURFACE.

SURFACE LIVE LOAD

HS-25/H25 (FLEXIBLE PAVEMENT)
 HS-25/H25 (RIGID PAVEMENT)
 E80 RAILWAY
 HEAVY CONSTRUCTION

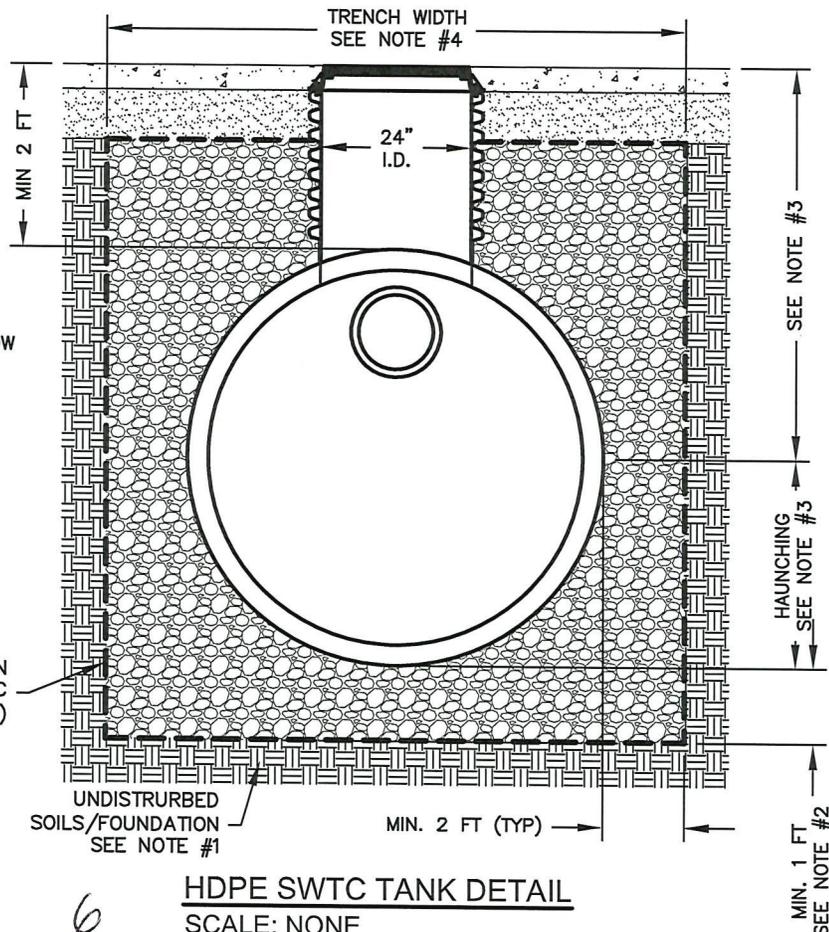
MINIMUM REQUIRED COVER FOR WAYNE COUNTY (ALL SIZES)

MIN. 24" AS MEASURED FROM THE BOTTOM OF THE FLEXIBLE PAVEMENT
 MIN. 24" AS MEASURED FROM THE TOP OF THE RIGID PAVEMENT
 24"
 48"

NOTE:
 ALSO SEE RISER
 INSTALLATION
 OPTIONS PAGE

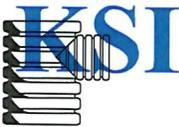
NOTE:
 FOR INSTALLATIONS WITH
 LESS THAN 2 FT COVER,
 CONTACT KSI FOR SHALLOW
 BURY ASSISTANCE. SEE
 SHALLOW BURY DETAIL

4 OZ NON-WOVEN
 GEOTEXTILE FABRIC
 (REQUIRED)



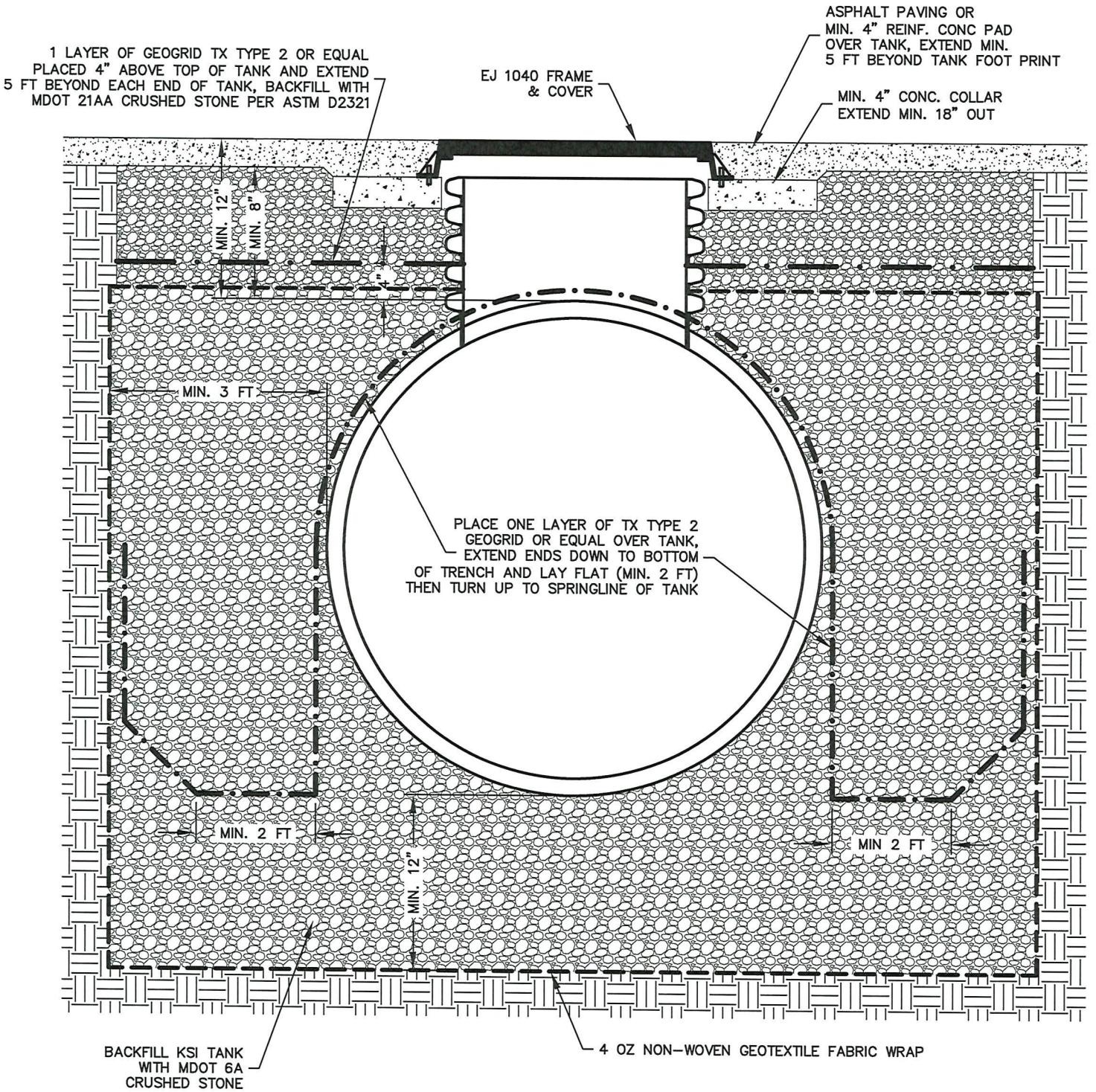
HDPE SWTC TANK DETAIL

SCALE: NONE

DESIGN BY: AG / RK	REV: 4-1-22 DATE: 10-10-08	1 OF 1	 KENNEDY SOLUTIONS, INC. 10051 Bergin Road Howell, MI 48843 Ph: 517-225-8338
MANUF. APPROVAL BY: .	SCALE: NTS	SHEET NO.	
DRAWING NO. SWTC INSTALLATION DETAIL			

KSI SPECIAL TANK BURY DETAIL

NOTE: GEOGRID & GEOTEXTILE FABRIC BY OTHERS

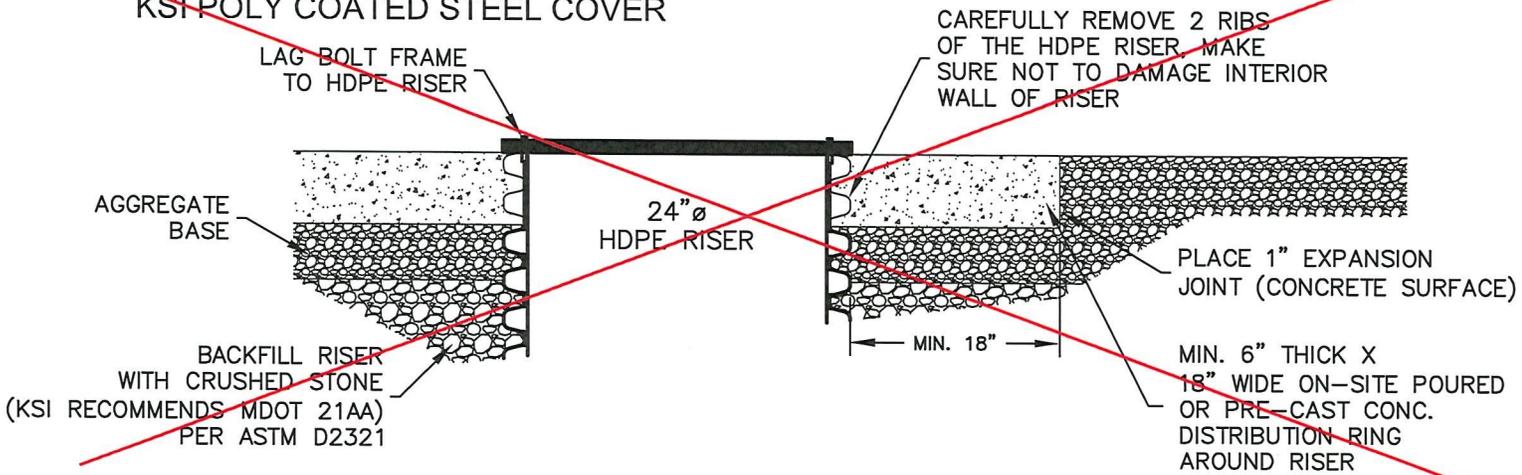


DESIGN BY: AG / RK	REV: 10-9-24 DATE: 10-2-19	1 OF 1 SHEET NO.
MANUF. APPROVAL BY: .	SCALE: NTS	
DRAWING NO. KSI SPECIAL TANK BURY		

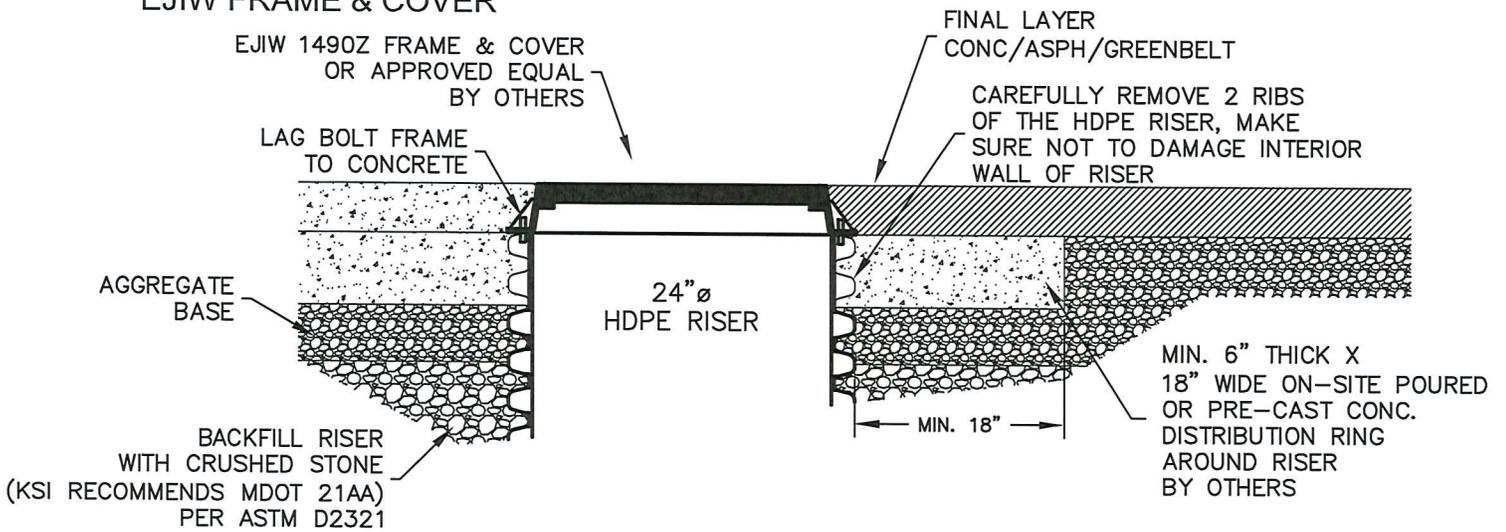
KSI KENNEDY SOLUTIONS, INC.
10051 Bergin Road
Howell, MI 48843
Ph: 517-225-8338

KSI RISER INSTALLATION OPTIONS FOR MULTIPLE SURFACE APPLICATIONS

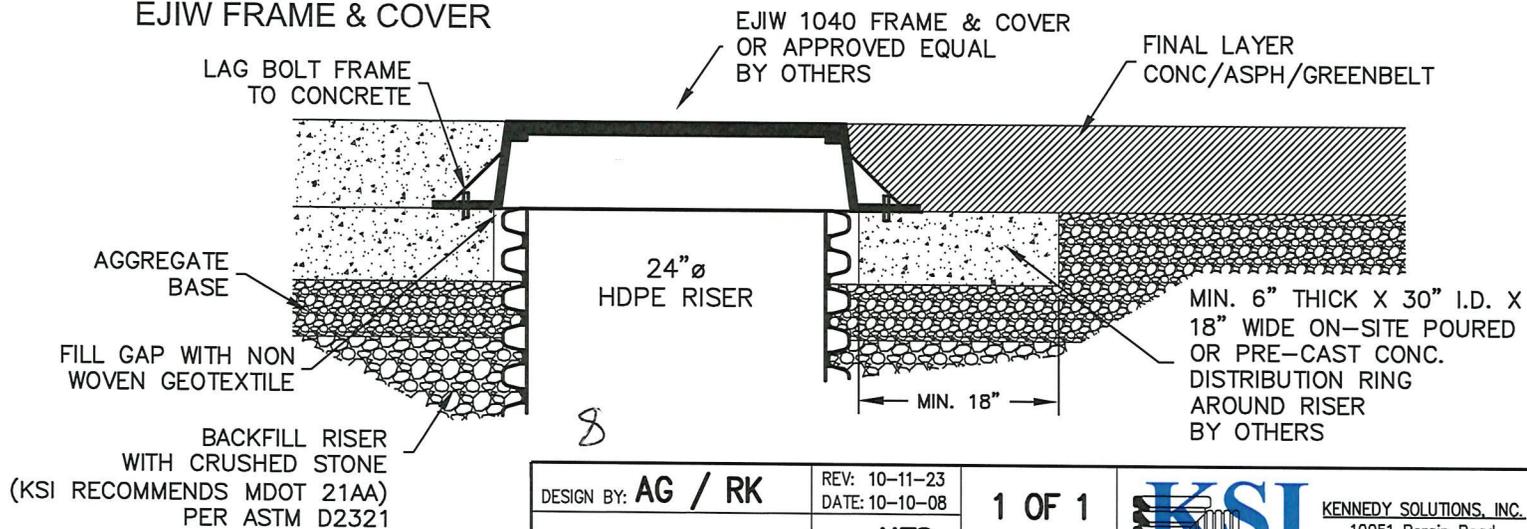
OPTION 1: KSI POLY COATED STEEL COVER



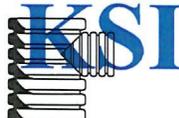
OPTION 2: EJIW FRAME & COVER



OPTION 3: FROST SITUATION EJIW FRAME & COVER

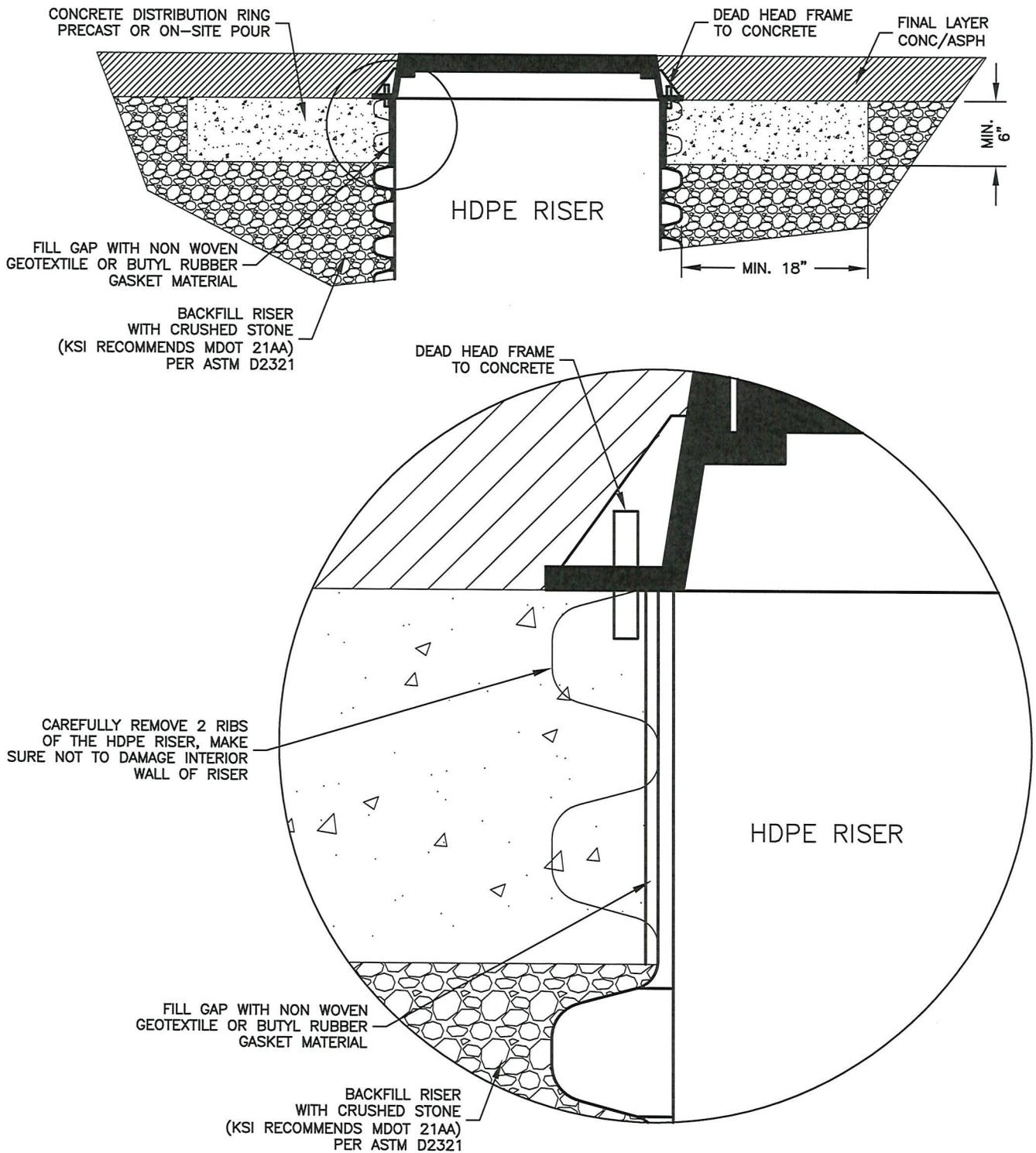


DESIGN BY: AG / RK	REV: 10-11-23 DATE: 10-10-08	1 OF 1 SHEET NO.
MANUF. APPROVAL BY: .	SCALE: NTS	
DRAWING NO. RISER INSTALLATION		



KENNEDY SOLUTIONS, INC.
10051 Bergin Road
Howell, MI 48843
Ph: 517-225-8338

OPTION 2 SCHEMATIC EJIW / RISER INSTALLATION

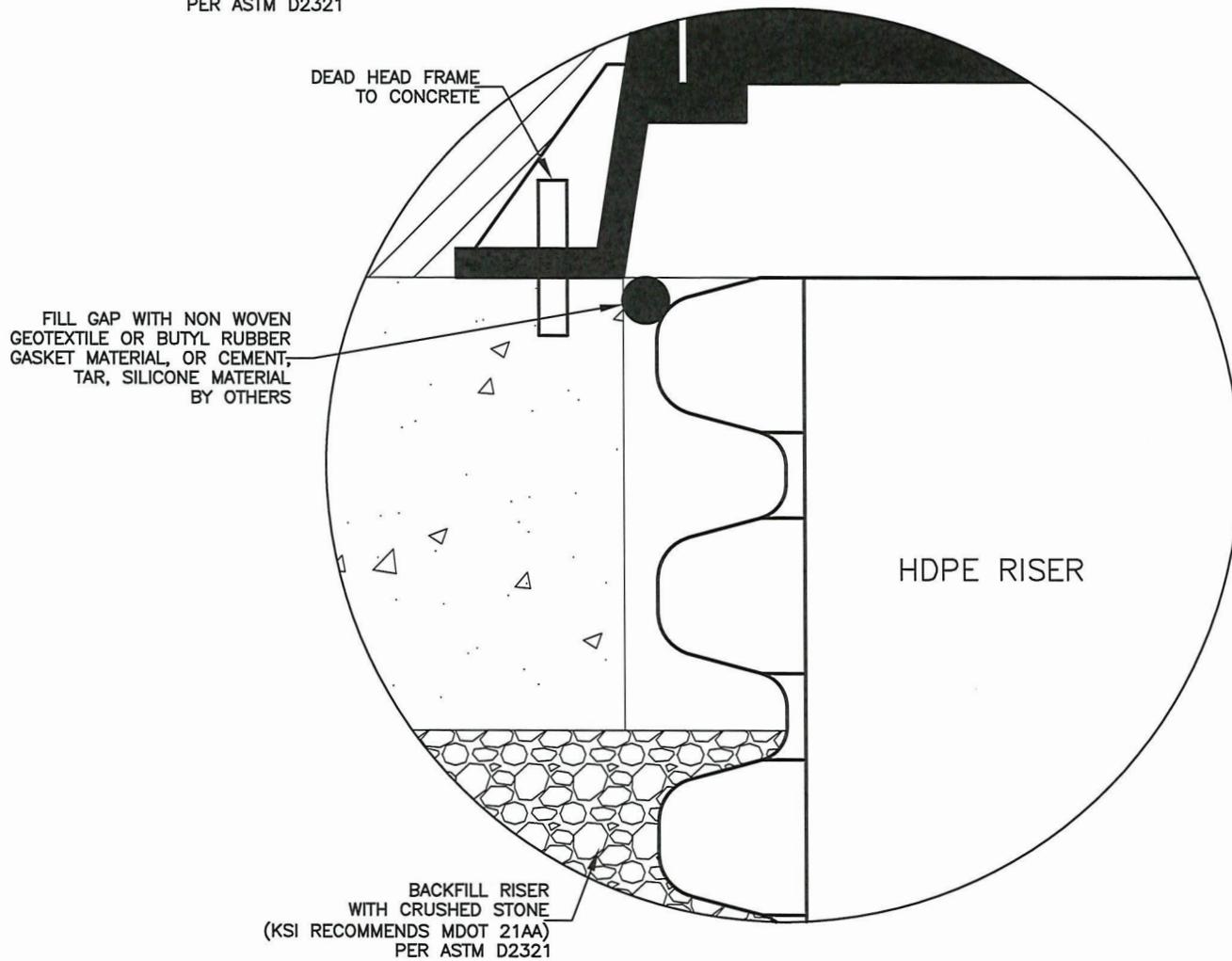
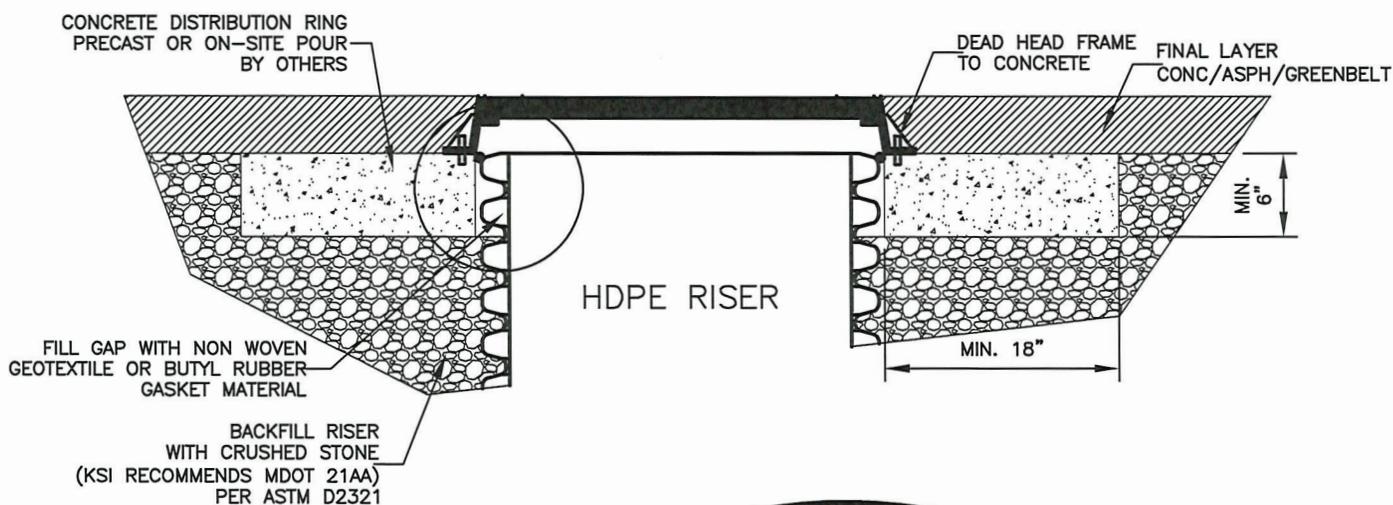


9

DESIGN BY: AG / RK	REV: 6-5-23 DATE: 5-1-12	1 OF 1
MANUF. APPROVAL BY: .	SCALE: NTS	SHEET NO.
DRAWING NO. EJIW-RISER CONC INSTALL		

KENNEDY SOLUTIONS, INC.
10051 Bergin Road
Howell, MI 48843
Ph: 517-225-8338

OPTION 3 SCHEMATIC EJIW / RISER INSTALLATION

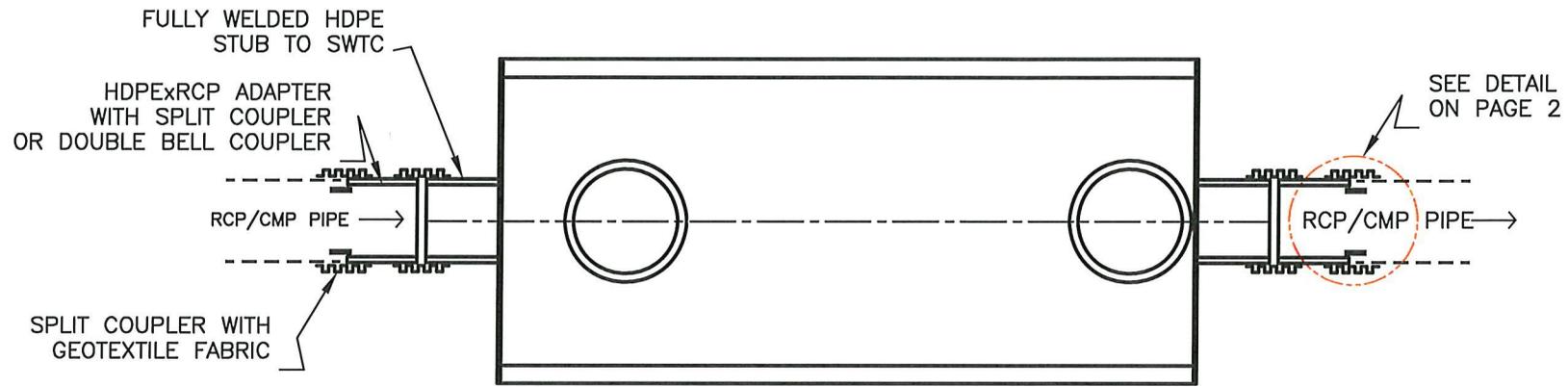


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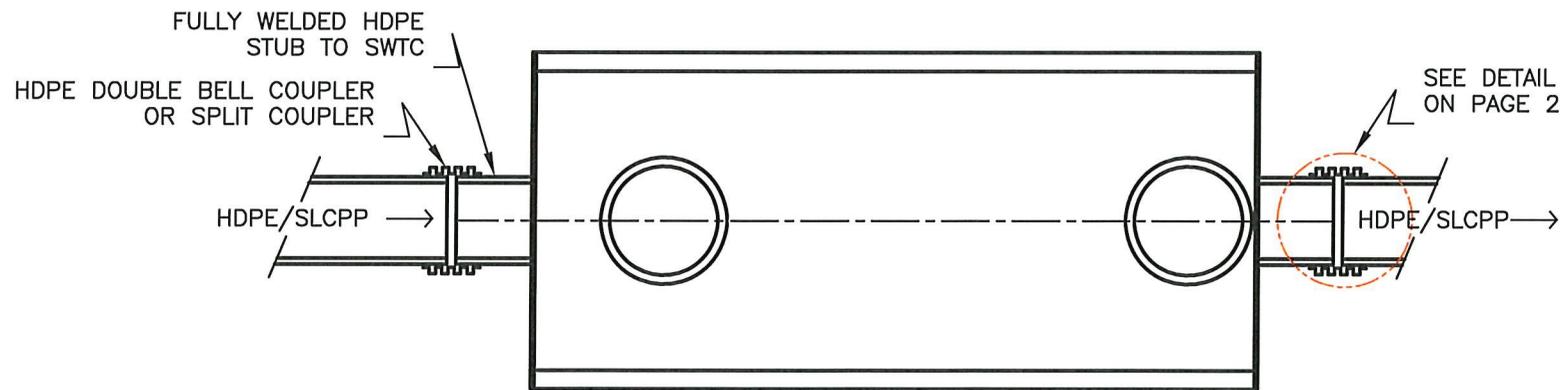
DESIGN BY: AG / RK	REV: 4-17-24 DATE: 5-1-12	1 OF 1
MANUF. APPROVAL BY: .	SCALE: NTS	SHEET NO.
DRAWING NO. EJIW-RISER CONC INSTALL		

KENNEDY SOLUTIONS, INC.
10051 Bergin Road
Howell, MI 48843
Ph: 800-699-4046

STORM WATER TREATMENT CHAMBER CONNECTION OPTIONS



CONNECTION TO RCP/CMP PIPE

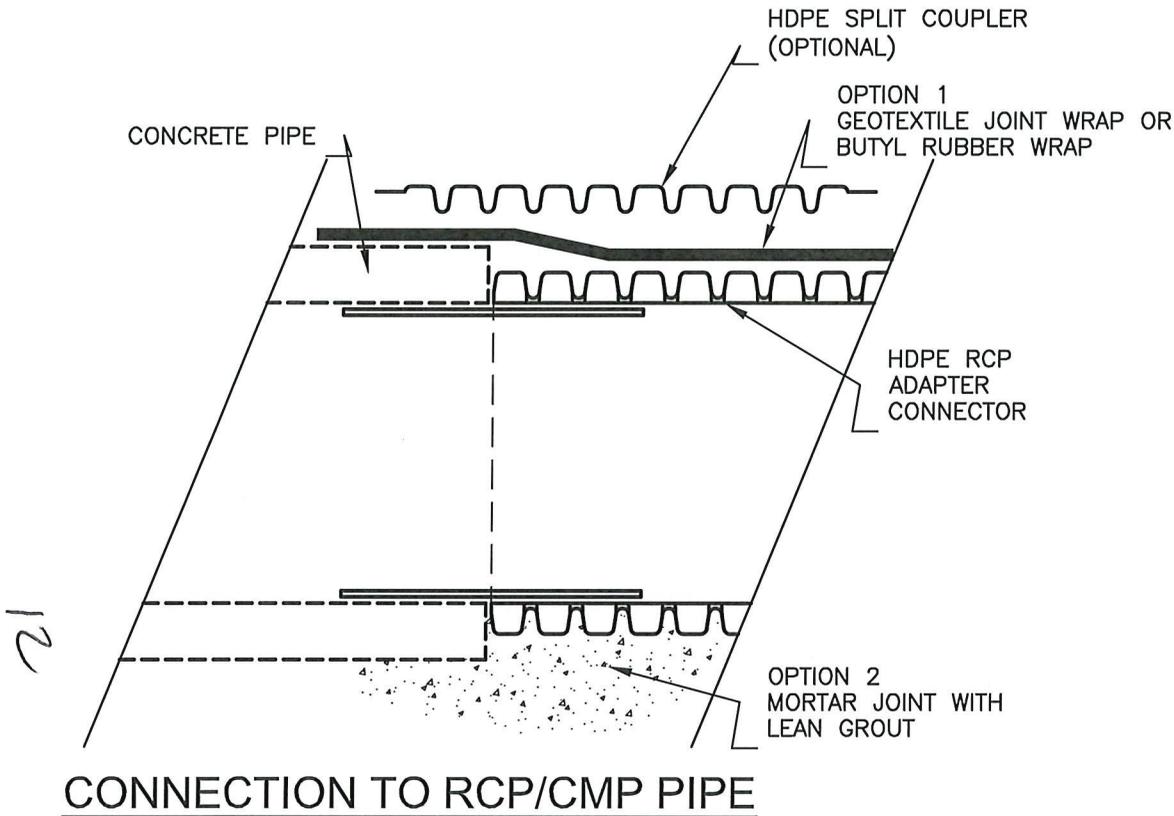


CONNECTION TO HDPE (SLCPP) PIPE

IN WAYNE COUNTY
 1. NEW CONSTRUCTION USE -
 DOUBLE BELL COUPLERS WITH
 GASKETS.
 2. RETRO-FIT CONSTRUCTION
 USE - DOUBLE BELL COUPLER
 UPSTREAM AND SPLIT COUPLER
 DOWNSTREAM.

DESIGN BY: AG / RK	REV: DATE: 5-31-16	1 OF 2 SHEET NO.	 KENNEDY SOLUTIONS, INC. 10051 Bergin Road Howell, MI 48843 Ph: 517-225-8338
MANUF. APPROVAL BY: .	SCALE: NTS		
DRAWING NO. SWTC CONNECTION OPTIONS			

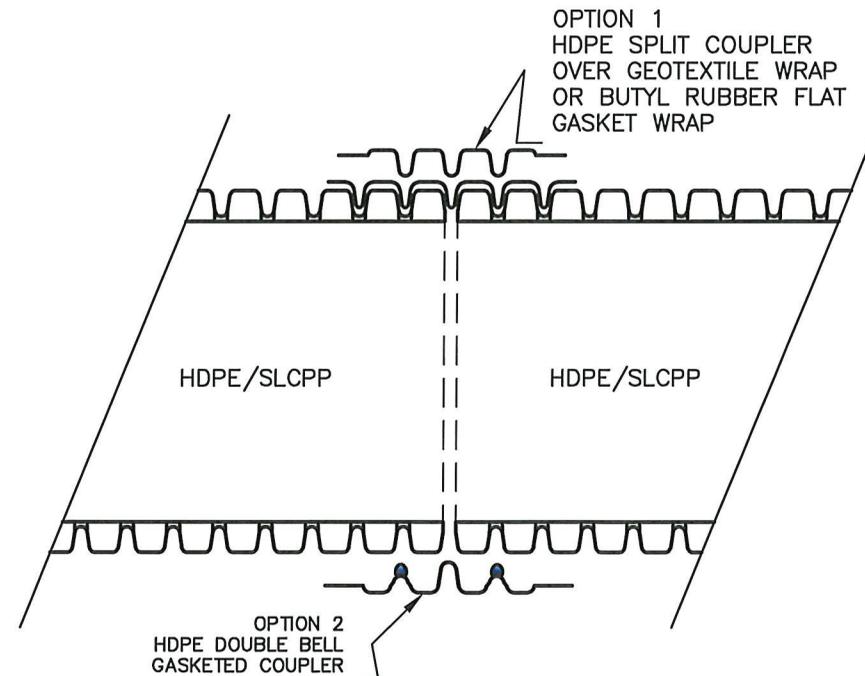
STORM WATER TREATMENT CHAMBER CONNECTION OPTIONS



CONNECTION TO HDPE SLCPP PIPE

OPTION 1
USE GEOTEXTILE JOINT WRAP OR
BUTYL RUBBER WRAP WITH HDPE
SPLIT COUPLER

OPTION 2
MORTAR JOINT WITH LEAN GROUT



CONNECTION TO HDPE (SLCPP) PIPE

CONNECTION TO HDPE SLCPP PIPE

OPTION 1
USE GEOTEXTILE JOINT WRAP OR
BUTYL RUBBER WRAP WITH HDPE
SPLIT COUPLER

OPTION 2
HDPE DOUBLE BELL COUPLER WITH
GASKETS BOTH SIDES

DESIGN BY: AG / RK	REV: DATE: 5-31-16	2 OF 2
MANUF. APPROVAL BY: .	SCALE: NTS	SHEET NO.
DRAWING NO. SWTC CONNECTION OPTIONS		



KENNEDY SOLUTIONS, INC.
10051 Bergin Road
Howell, MI 48843
Ph: 517-225-8338