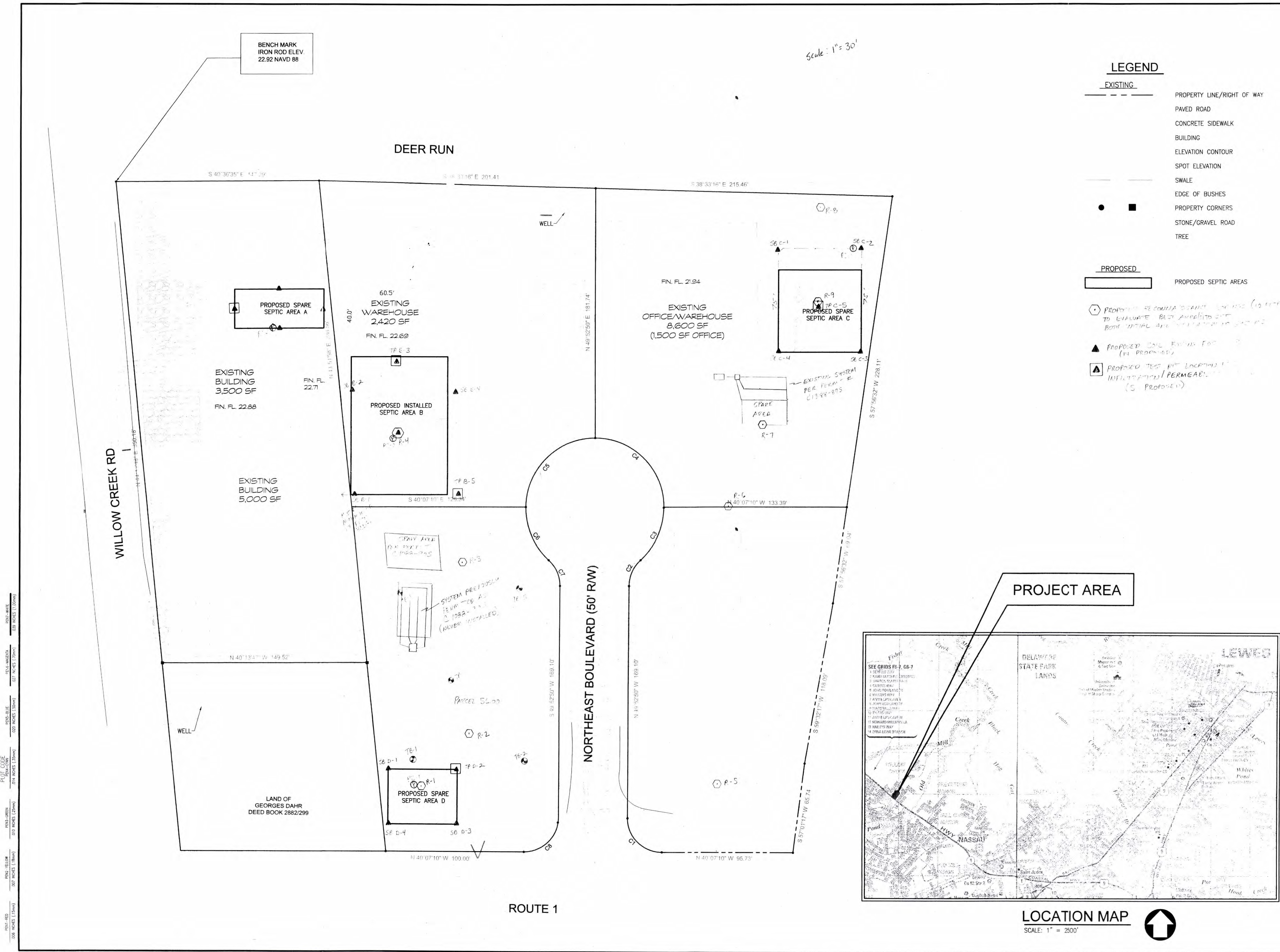


PLOT CODE  
PENK-RED  
0.06 INCHES (1.5mm)  
PENK-YELLOW  
0.07 INCHES (1.8mm)  
PENK-ORANGE  
0.10 INCHES (2.5mm)  
PENK-BLUE  
0.20 INCHES (5.0mm)  
PENK-WHITE  
0.27 INCHES (7.0mm)  
PENK-MASTODON  
0.37 INCHES (9.5mm)



Scale: 1" = 30'

### LEGEND

#### EXISTING

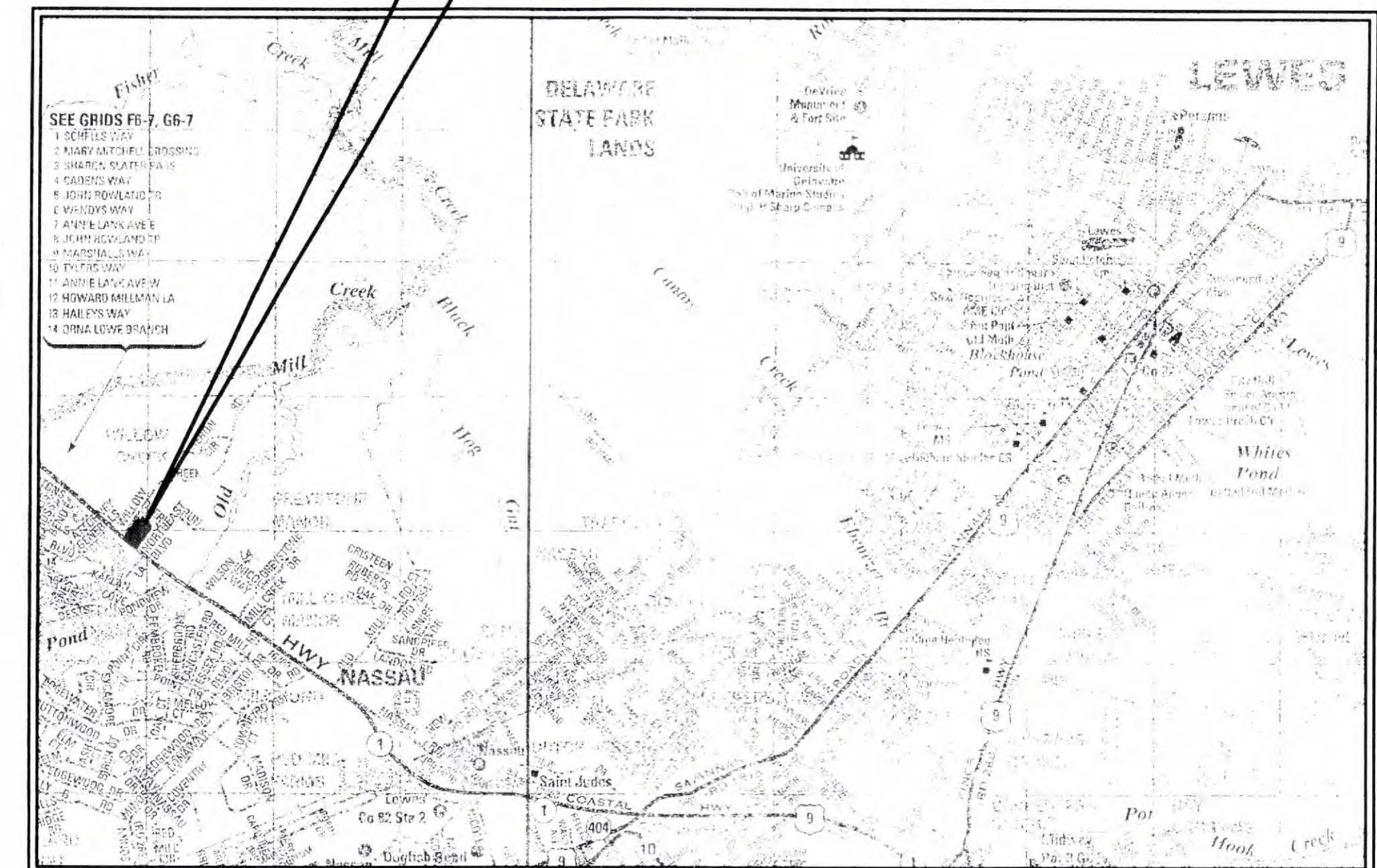
- PROPERTY LINE/RIGHT OF WAY
- PAVED ROAD
- CONCRETE SIDEWALK
- BUILDING
- ELEVATION CONTOUR
- SPOT ELEVATION
- SWALE
- EDGE OF BUSHES
- PROPERTY CORNERS
- STONE/GRAVEL ROAD
- TREE

#### PROPOSED

- PROPOSED SEPTIC AREAS

- PROPOSED SEPTIC AREA A (10' x 10') TO EVALUATE BEST AVAILABLE SITE FOR INITIAL AND FUTURE USES
- PROPOSED SOIL EXAM FOR (14' PROPOSED)
- PROPOSED TEST PIT INCREASED INFILTRATION/PERMEABILITY (5' PROPOSED)

### PROJECT AREA



### LOCATION MAP

SCALE: 1" = 2500'



PRELIMINARY PLANS  
PRINTS ISSUED FOR:  
• REVIEW

DATE

REVISIONS

NO.

**GMB**  
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WILLOW CREEK PLAZA

LEWES, DELAWARE

PROPOSED SEPTIC  
AREA

SCALE: AS NOTED  
DESIGN BY: KBJ  
DRAWN BY: MMD  
CHECKED BY:  
CMB FILE: 2007104-B  
DATE: OCT. 2007

SHEET NO.  
EX-1



1. DOSING BETWEEN BEDS WILL BE CONTROLLED VIA A DISTRIBUTING VALVE CAPABLE OF AUTOMATIC DISTRIBUTION BETWEEN BEDS. VALVE IS MECHANICALLY OPERATED AND ACTUATION SHALL BE ACCOMPLISHED VIA COMBINATION OF PRESSURE AND FLOW. SHALL BE INSTALLED PER DRAWINGS ON PUMP EFFLUENT IN VALVE/ METER VAULT. DISTRIBUTING VALVE SHALL BE MANUFACTURED BY ORENCO SYSTEMS OR EQUAL.

1. DISTRIBUTION VALVE SHALL BE THE FOLLOWING SPECIFICATIONS:
    - a. MODEL NUMBER: V 6404 A
    - b. PHASE 1: 2-WAY CAM
    - c. FUTURE PHASE: 4-WAY CAM
  2. DURING PHASE 1 OPERATION INSTALL 2-WAY CAM AND CAP TWO (2) OUTLETS OF DISTRIBUTION VALVE LEADING TO UNINSTALLED BEDS. DURING FUTURE OPERATION REPLACE VALVE WITH 4-WAY CAM AND UNPLUG OUTLETS. CONTRACTOR SHALL SUPPLY BOTH 2-WAY AND 4-WAY CAM.
- F. INSTALL FLOW METER ON PUMP EFFLUENT WITHIN METER VAULT. METER SHALL UTILIZE OSCILLATING PISTON AND MAGNETIC DRIVE REGISTER. SHALL DISPLAY ANALOG DIAL WITH AN ODOMETER-TYPE TOTALIZER AND CENTER SWEEP HAND.
1. METER SHALL BE MANUFACTURED BY ORENCO SYSTEMS OR EQUAL.
    - a. MODEL NUMBER: FM 200
    - b. FLOW RANGE: 8-80 GPM
    - c. LINE SIZE: 2"

- G. THE PUMP DISCONNECT SYSTEM SHALL BE PVC PUMP DISCHARGE WITH DISCONNECT LOCATED IN HORIZONTAL POSITION BETWEEN CHECK AND GATE VALVE.
- H. BALL CHECK VALVE SHALL BE TRUE UNION DESIGN, MANUFACTURED FROM PVC TYPE I, GRADE 1 (CELL CLASSIFICATION 1244-B) CONFORMING TO ASTM D-1784 WITH VITON O-RING SEALS, LUBRICATING TEFLON SEATS AND THREADED OR SOCKET CONNECTION.
- I. GATE VALVES SHALL BE MANUFACTURED FROM PVC WITH HI-IMPACT PVC TYPE II PER ASTM D-1785, TEFLON THRUST RUNGS, EPDM O-RING SEALS AND GASKETS AND FLANGED CONNECTIONS.
- J. CHECK VALVES SHALL BE HI-IMPACT PVC TYPE II PER ASTM D-1785. SWING GATE SHALL BE COMPOSED OF EPDM.

- PUMP DOSING CHAMBER CONTROL PANEL:
- A. THE CONTRACTOR SHALL INSTALL A DUPLEX WEATHER-PROOF CONTROLLER WITH ALTERNATOR AND ALARM. PANEL SHALL BE TIMER BASED. THE PUMPS WILL RUN ON TIMER CYCLES WHEN WATER LEVEL IS BETWEEN "TIMER ON/OFF" FLOAT OR "TIMER OVERRIDE" FLOAT. WHEN WATER LEVEL DROPS BELOW "TIMER ON/OFF", FLOAT TURNS OFF TIMER AND PUMPS. WHEN WATER LEVEL IS ABOVE "TIMER OVERRIDE", PUMPS WILL RUN CONSECUTIVE "ON" CYCLES UNTIL WATER LEVEL DROPS. PUMP CONTROL PANEL SHALL BE SUPPLIED BY PUMP SUPPLIER. "HIGH WATER" AND "LOW WATER" FLOAT WILL ACTIVATE OUTSIDE FLASHING ALARM AND HORN. PUMP WILL NOT BE ACTIVATED BY FLOATS WHEN THE H-O-A SWITCH IS IN THE OFF POSITION. CONTROL PANEL SHALL INCLUDE AN ADJUSTABLE TIMER. THE PUMPS SHALL BE SCHEDULED TO OPERATE AT ALTERNATING TIMES. ORENCO DAX SERIES DUPLEX CONTROL PANEL DAX-1-IRPDSRAHPLPLSASA.
- B. THE "TIMER ON/OFF" FLOAT CONTROL WILL BE SET TO TURN PUMPS OFF AT LOW WATER LEVELS IN THE PUMP STATION AND BEGIN TIMER CYCLE WHEN WATER LEVEL IS ABOVE FLOAT. FLOATS SHALL BE MECHANICAL TYPE SEALED IN POLYURETHANE AND WEIGHTED TO HOLD POSITION IN TANK. THE FLOAT SHALL BE ORENCO.
- C. CONTROL PANELS SHALL BE NEMA-4X, STAINLESS STEEL. PANELS SHALL BE MOUNTED LOCALLY TO THE PUMPS. PANELS SHALL BE SUPPLIED WITH 120V, SINGLE PHASE, AND TWO (2) ADJUSTABLE MOTOR OVERLOAD PROTECTORS.
- D. ALL PUMP ELECTRICAL CONNECTIONS AND ALARM CONTROLS SHALL BE CORROSION RESISTANT AND WATERPROOF.
- GRAVITY SEWER MUST BE SDR-35 AND MEET ASTM D-3034 SPECIFICATIONS FOR FOUR (4) INCH PIPE.
- DISPOSAL PIPING:

- A. ALL PRESSURE TRANSMISSION PIPES SHALL BE SCHEDULE 40 OR SDR-26 PVC PIPE OR EQUAL.
- B. ALL PRESSURE MANIFOLD PIPES SHALL BE SCHEDULE 40 OR SDR-26 PVC PIPE OR EQUAL.
- C. ALL PRESSURE DISTRIBUTION LATERALS SHALL BE SCHEDULE 40 OR SDR-26 PVC PIPE. MINIMUM HOLE DIAMETERS OF PERFORATED LATERALS SHALL BE 5/32" AND SPACING INTERVALS OF 68.5" ON CENTER ALONG THE LENGTH OF THE PIPE.
- D. THE SIZE AND LENGTH OF PIPES ARE SHOWN ON PLANS. ALL TRANSMISSION AND MANIFOLD PIPING SHALL BE PLACED FOUR (4) FEET BELOW GRADE.
- CONTRACTOR SHALL PROVIDE ALL NECESSARY STAKE-OUT OF LINE AND GRADE FOR PIPE INSTALLATION.
- EXISTING UTILITIES AND STRUCTURES:

- A. EXISTING POTABLE WATER LINES SHOULD BE LOCATED PRIOR TO ANY EXCAVATION.
- B. CONTRACTOR SHALL REPAIR OR REPLACE IN KIND ANY EXISTING FEATURES DAMAGED OR DESTROYED DURING CONSTRUCTION.
- C. CONTRACTOR SHALL NOTIFY MISS UTILITY (1-800-282-8558) AT LEAST 48 HOURS PRIOR TO EXCAVATION TO HAVE UNDERGROUND UTILITIES LOCATED AND MARKED.
- D. UPON CONSTRUCTION OF THE PROPOSED EFFLUENT PUMP STATION THE CONTRACTOR IS RESPONSIBLE FOR LOCATING EXISTING DRAINFIELD WJ=HIGH SHALL BE ABANDONED IN A PROPER MANNER. EXISTING SEPTIC TANK SHALL BE DRAINED AND CONTRACTOR SHALL BE RESPONSIBLE FOR PUMP, HAUL AND DISPOSAL COSTS ASSOCIATED WITH THIS ABANDONMENT OF SYSTEM.

- EXECUTION:
- A. FOUR (4) SETS OF SHOP DRAWINGS FOR SPECIFIED MATERIAL SHALL BE SUBMITTED TO ENGINEER FOR REVIEW AND APPROVAL PRIOR TO CONSTRUCTION.
  - B. CONTRACTOR SHALL HAVE A MINIMUM OF FIVE (5) YEARS EXPERIENCE FOR INSTALLING SIMILAR ON-SITE WASTEWATER TREATMENT SYSTEMS.
  - C. ALL EQUIPMENT SHALL INCLUDE MINIMUM ONE (1) YEAR WARRANTY.
  - D. MANUFACTURER OF ALL EQUIPMENT SHALL FURNISH AN OPERATING TECHNICIAN TO START UP THE GUARANTEED CORRECT OPERATION OF THE SYSTEM, INCLUDING DOSING STATION. TECHNICIAN SHALL BE AVAILABLE UNTIL EVERYTHING ON THE JOB FUNCTIONS CORRECTLY. TECHNICIAN SHALL RETURN TO THE JOB TO MAKE REPLACEMENTS OF EQUIPMENT WHEN DEEMED NECESSARY.

Hilary A. Moore

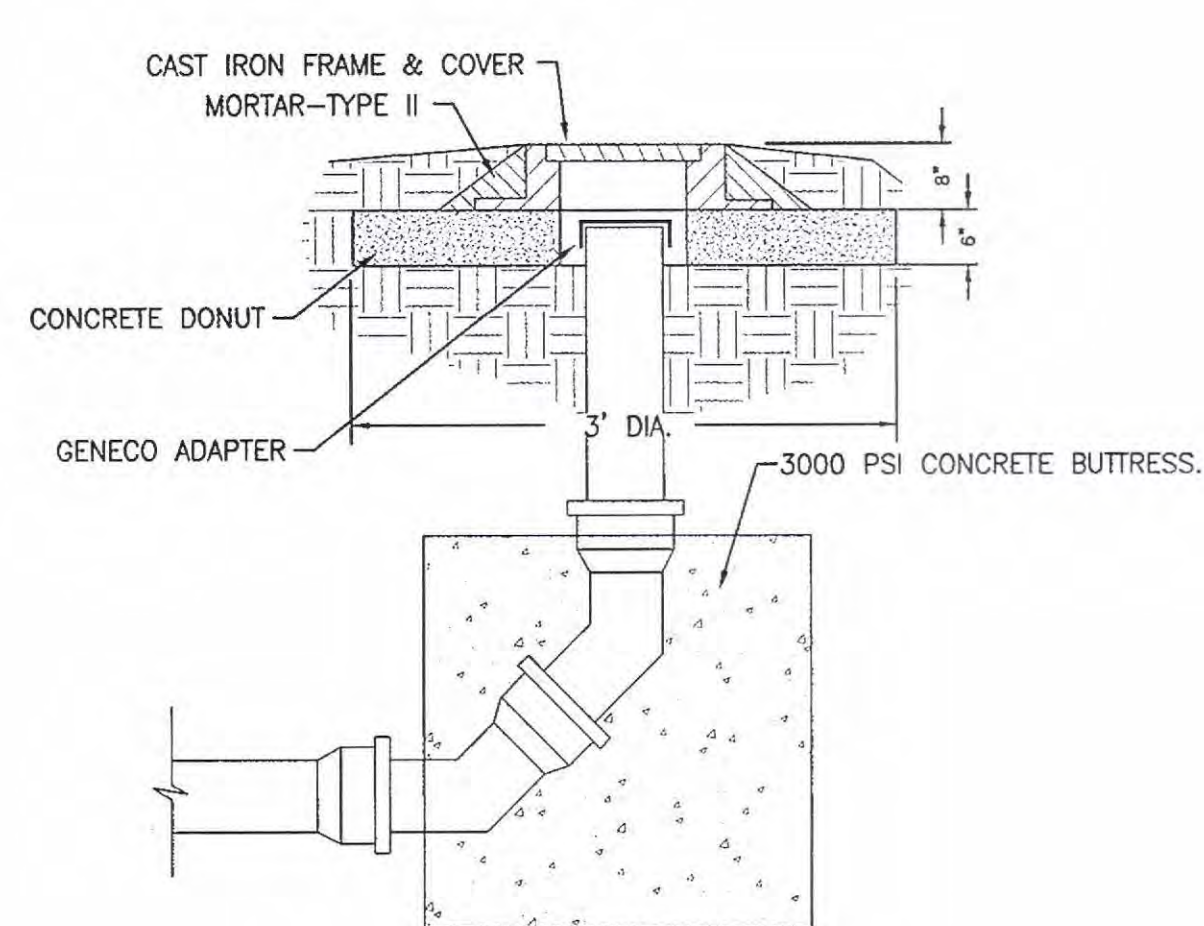
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WILLOW CREEK PLAZA  
SUSSEX COUNTY, DELAWARE



SCALE	AS NOTED	SHEET NO.  <b>OS-6</b>
DESIGN BY	KBJ	
DRAWN BY	RLC	
CHECKED BY		
GMB FILE	: 2007104.B	
DATE	: SEPT. 2008	DRAWING 15 OF 15



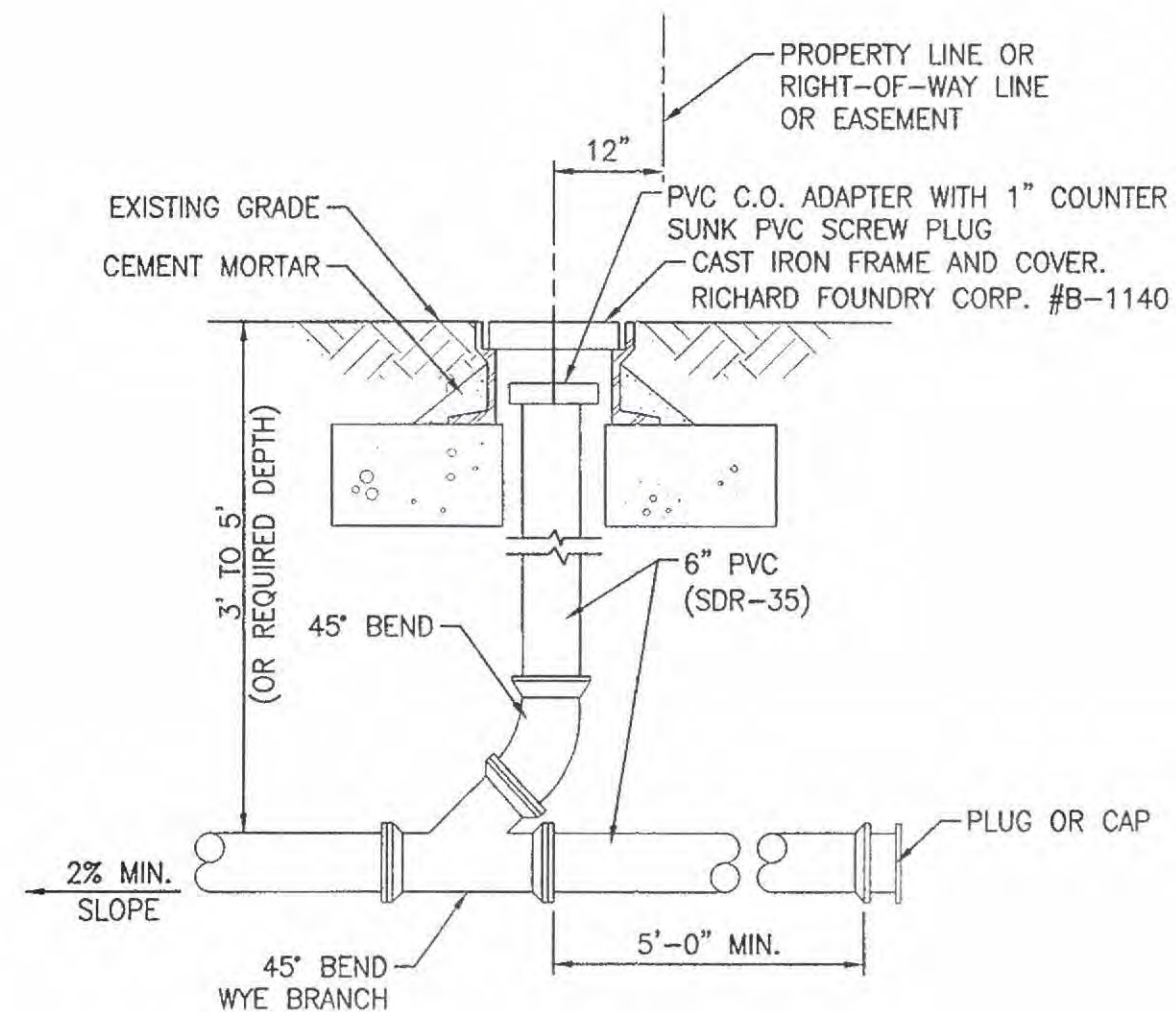


#### NOTES:

1. CAST IRON FRAME & COVER SHALL BE B-1140 FOR 6" TERMINAL CLEANOUTS.
2. 8" CLEANOUTS SHALL HAVE GENCO ADAPTERS AND B-1180 CAST IRON FRAME & COVERS.
3. ALL PIPING SHALL BE SDR-35 PVC.
4. MAINTAIN A 10' SEPARATION BETWEEN SEWER AND WATER.

### TERMINAL CLEANOUT

NO SCALE

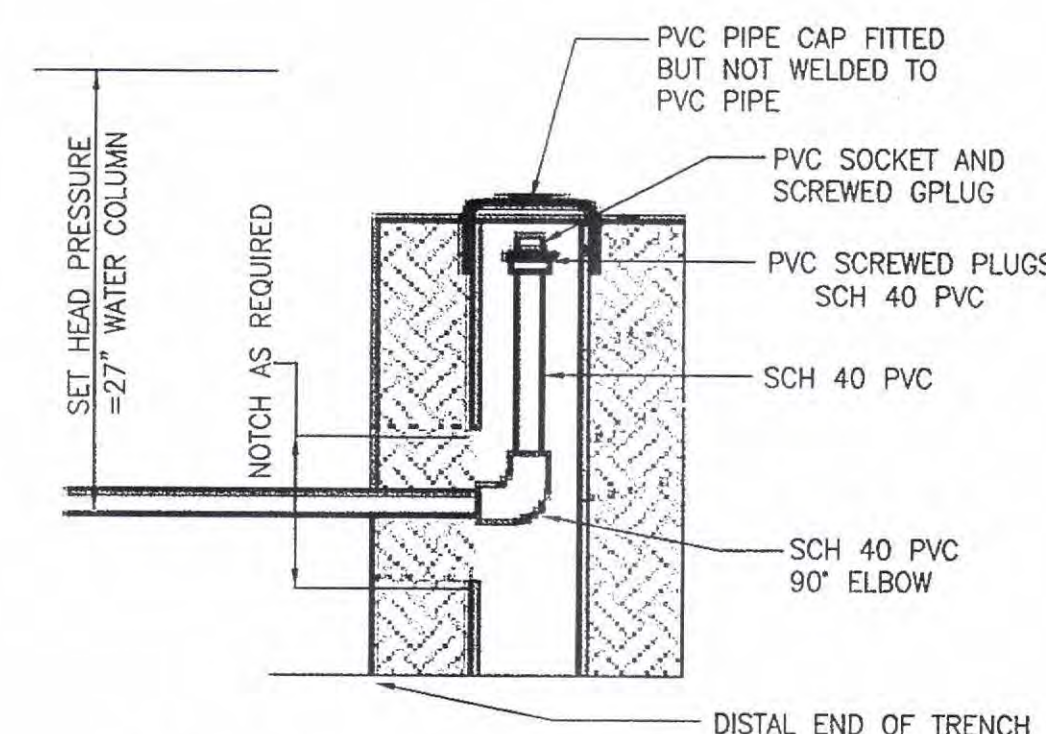


#### NOTES:

1. C.O. NOT TO BE LOCATED IN DITCH, SWALE, ETC.
2. MAINTAIN 10' MIN. SEPARATION BETWEEN WATER AND SEWER LINES.
3. LATERAL AND CLEANOUT TO BE 8" WHERE INDICATED ON PLAN. ADAPTER TO BE GENCO MODEL 8COH WITH #B-1180 FRAME AND COVER

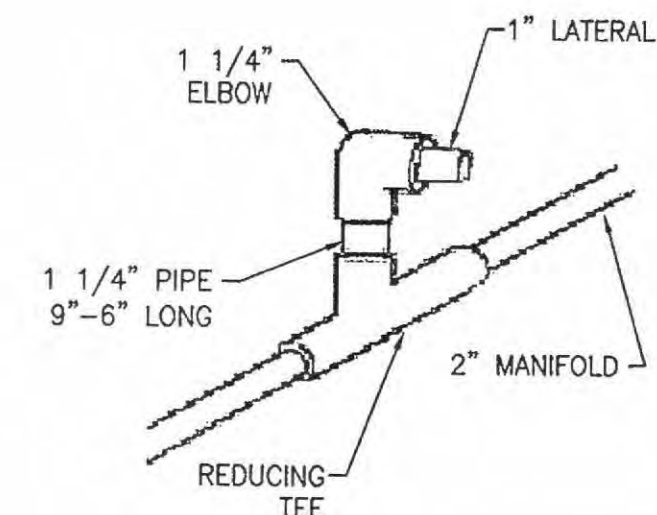
### STANDARD LATERAL CLEANOUT

NO SCALE



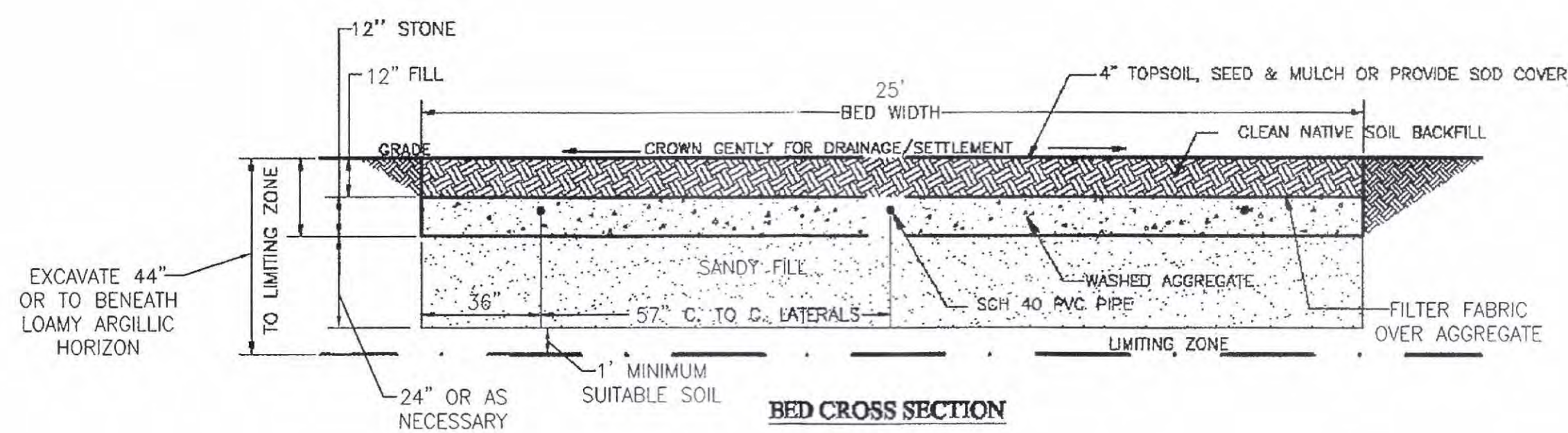
### PRESSURE TEST PORT

NOT TO SCALE



### MANIFOLD AND LATERAL CONNECTION DETAIL

NOT TO SCALE

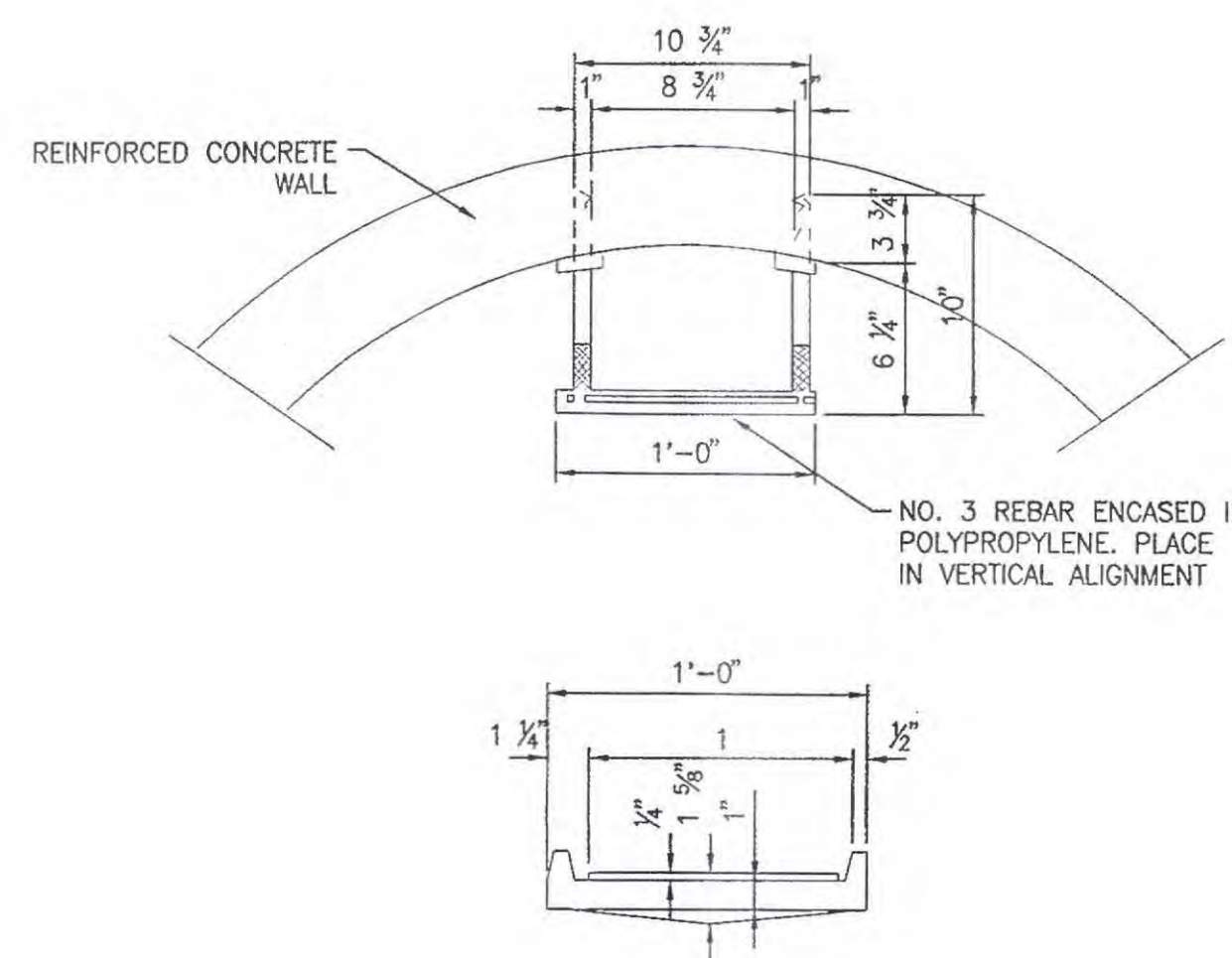


#### BED CROSS SECTION

- NOTES:
1. BED SHALL BE SAND LINED PER EXHIBIT-S. EXCAVATE SAND-LINING TO 44 INCHES BENEATH THE EXISTING GRADE.
  2. AVERAGE DEPTH TO SEASONAL HIGH WATER TABLE BASED ON COLLECTED WELL DATA FROM DECEMBER 2007 TO MAY 2008 IS 145.8 INCHES.

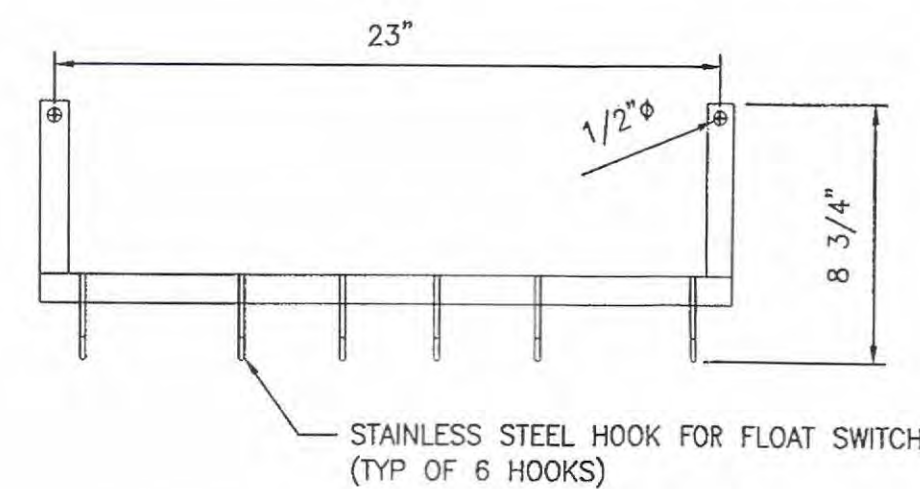
### PRESSURE-DOSED FULL DEPTH (SAND-LINED)/BED DESIGN

NO SCALE



### MANHOLE STEP DETAIL

NO SCALE



### CABLE HOLDER

NO SCALE

NOTE: CABLE HOLDER SHALL BE TYPE-316 STAINLESS STEEL.

PRELIMINARY PLANS  
PRINTS ISSUED FOR:  
• REVIEW

DATE	REVISIONS	NO.
7-18-08	CHANGES MADE PER DNREC	1
9-02-08	REVIEW COMMENTS	2
	PER SCD COMMENTS	

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WILLOW CREEK PLAZA  
SUSSEX COUNTY, DELAWARE



SEPTIC  
DETAILS

DNREC APPROVED

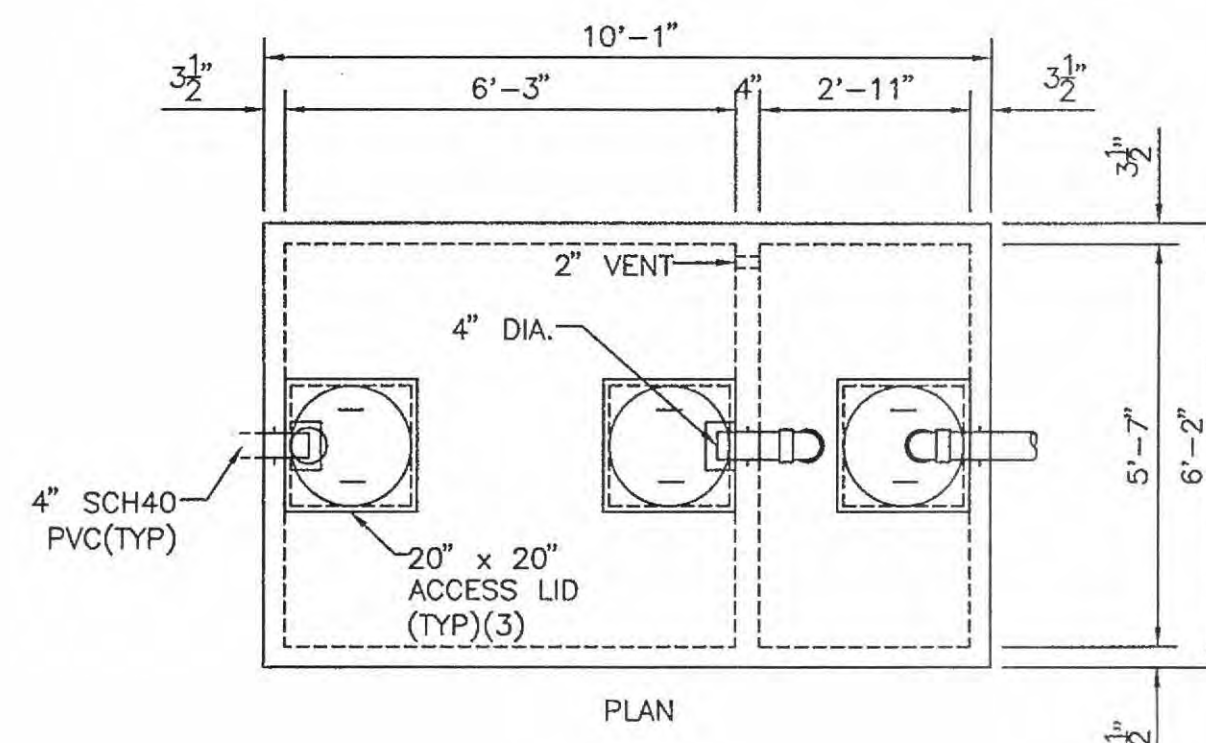
SEP 29 2008

Hilary A. Moore

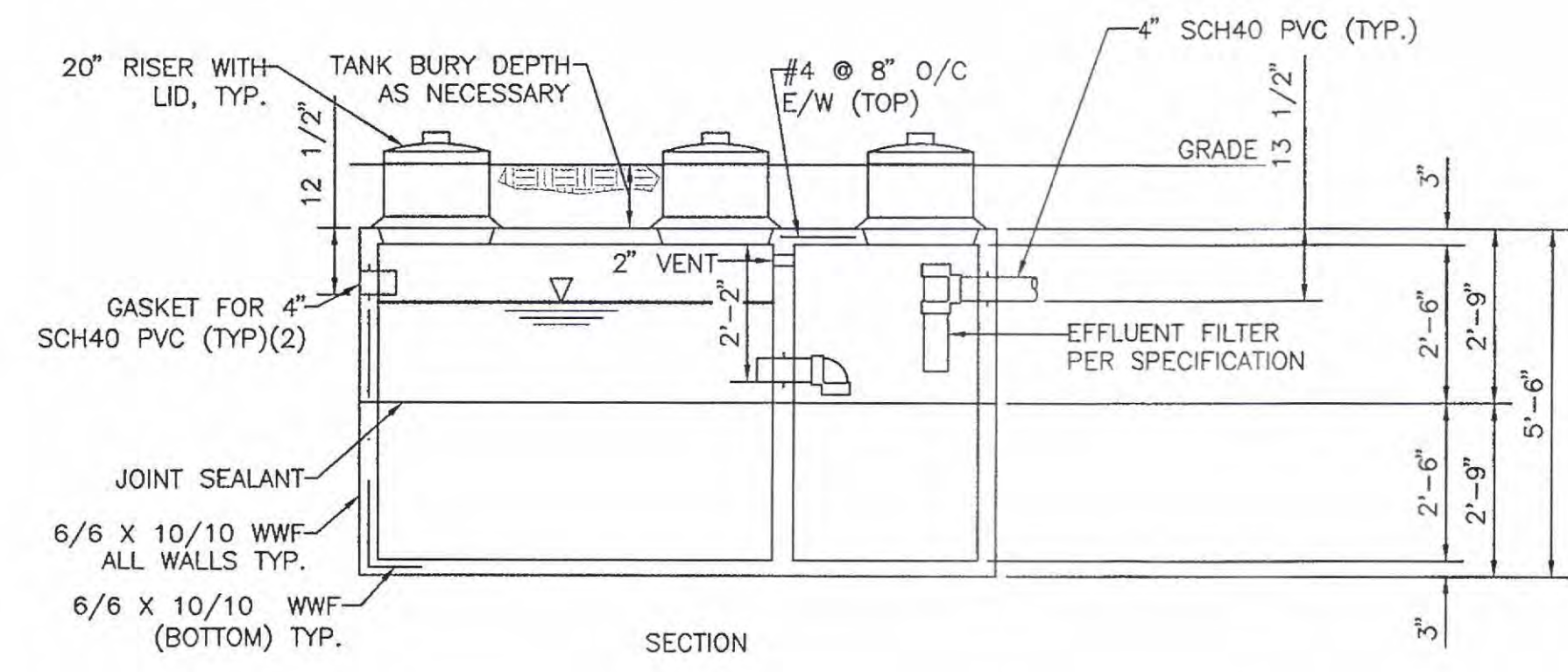
SCALE	AS NOTED	SHEET NO.
DESIGN BY	KBJ	OS-5
DRAWN BY	RLC	
CHECKED BY		
GMB FILE	2007104.B	
DATE	SEPT. 2008	DRAWING 14 OF 15

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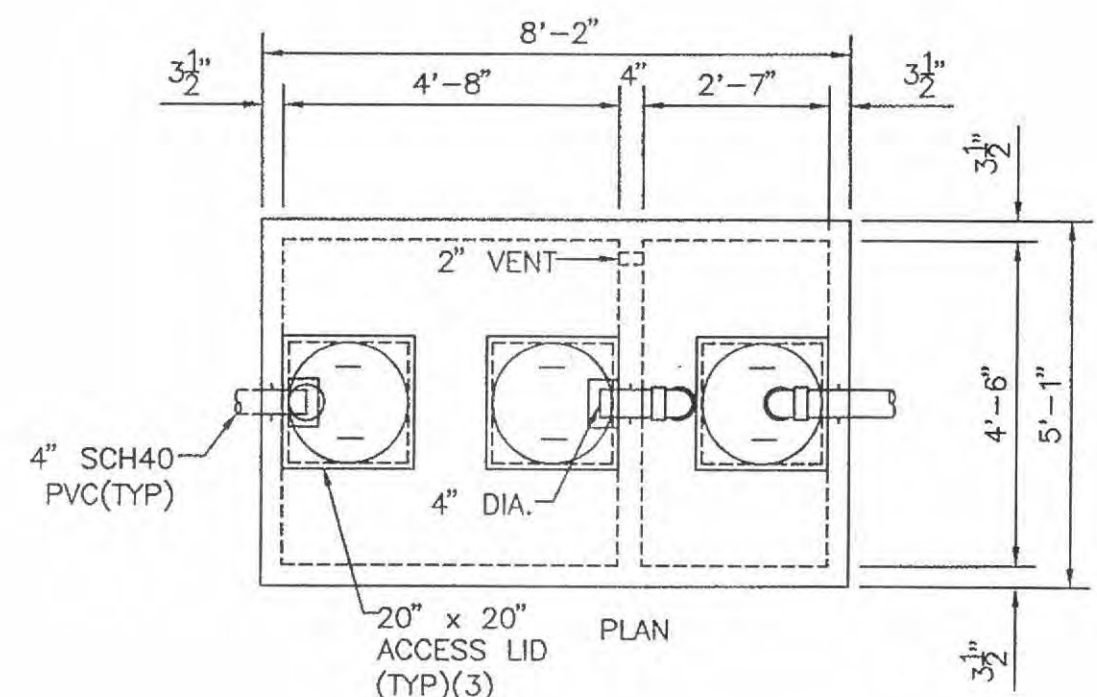


- GENERAL NOTES:**
1. CONCRETE 5000 PSI 28 DAY
  2. REBAR ASTM A-615 GRADE 40
  3. WWF ASTM A-185
  4. JOINT SEALANT AASHTO M-198B
  5. GASKETS SEPTI-SEAL (BLACKTHORN) OR POLY-LOK

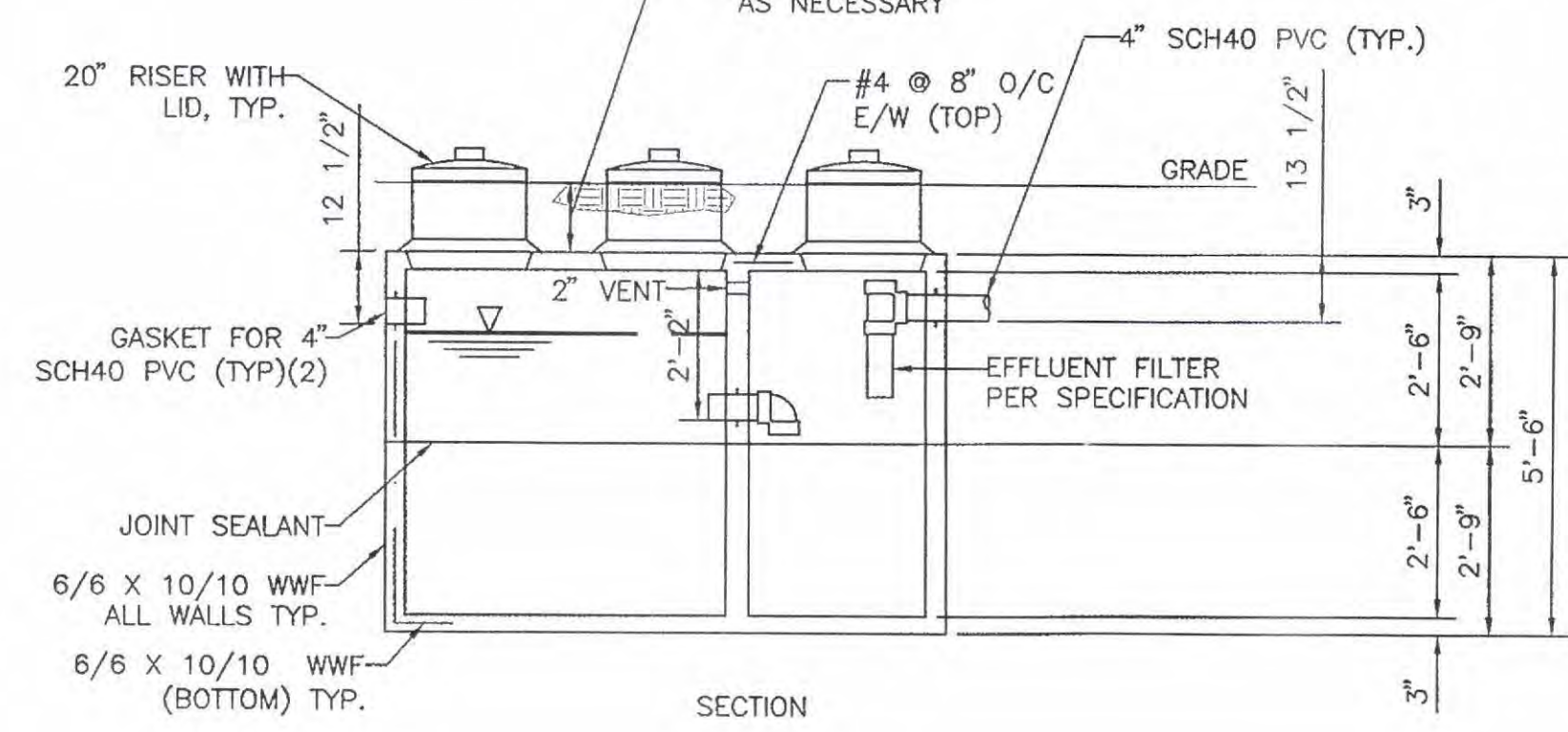


### 1500 GALLON SEPTIC TANK

NO SCALE  
NOTE: TANK BY NATIONAL CONCRETE PRODUCTS



- GENERAL NOTES:**
1. CONCRETE 5000 PSI 28 DAY
  2. REBAR ASTM A-615 GRADE 40
  3. WWF ASTM A-185
  4. JOINT SEALANT AASHTO M-198B
  5. GASKETS SEPTI-SEAL (BLACKTHORN) OR POLY-LOK



### 1000 GALLON SEPTIC TANK

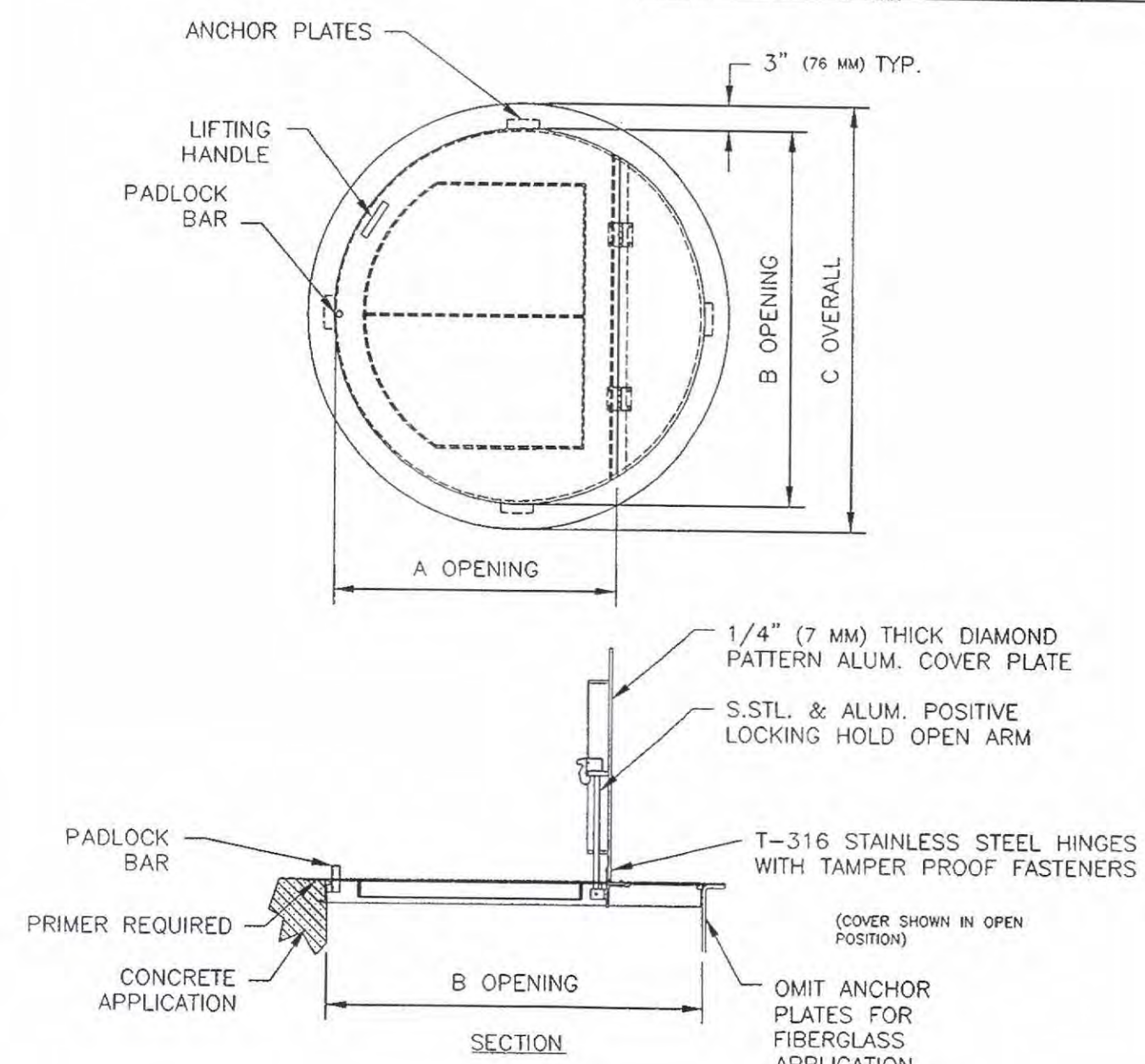
NO SCALE  
NOTE: TANK BY NATIONAL CONCRETE PRODUCTS

### SERIES R1R ACCESS DOOR

- STANDARD FEATURES:**
- AUTO-LOCK T-316 STAINLESS STEEL HOLD OPEN ARM WITH RELEASE HANDLE
  - T-316 STAINLESS STEEL HINGES AND ATTACHING HARDWARE
  - NON-CORROSIVE LOCKING BAR
  - SINGLE LEAF CONSTRUCTION FOR MAXIMUM ACCESS
  - 300 LBS. PER SQ. FT. LOAD RATING (1464 KC. PER SQ. METER LOAD RATING)
  - EXTRUDED ALUMINUM FRAME
  - RECESSED LIFTING HANDLE
  - ANCHOR PLATES (ORDER WITHOUT FOR FIBERGLASS OR DROP-IN INSTALLATIONS)
  - LIFETIME GUARANTEE

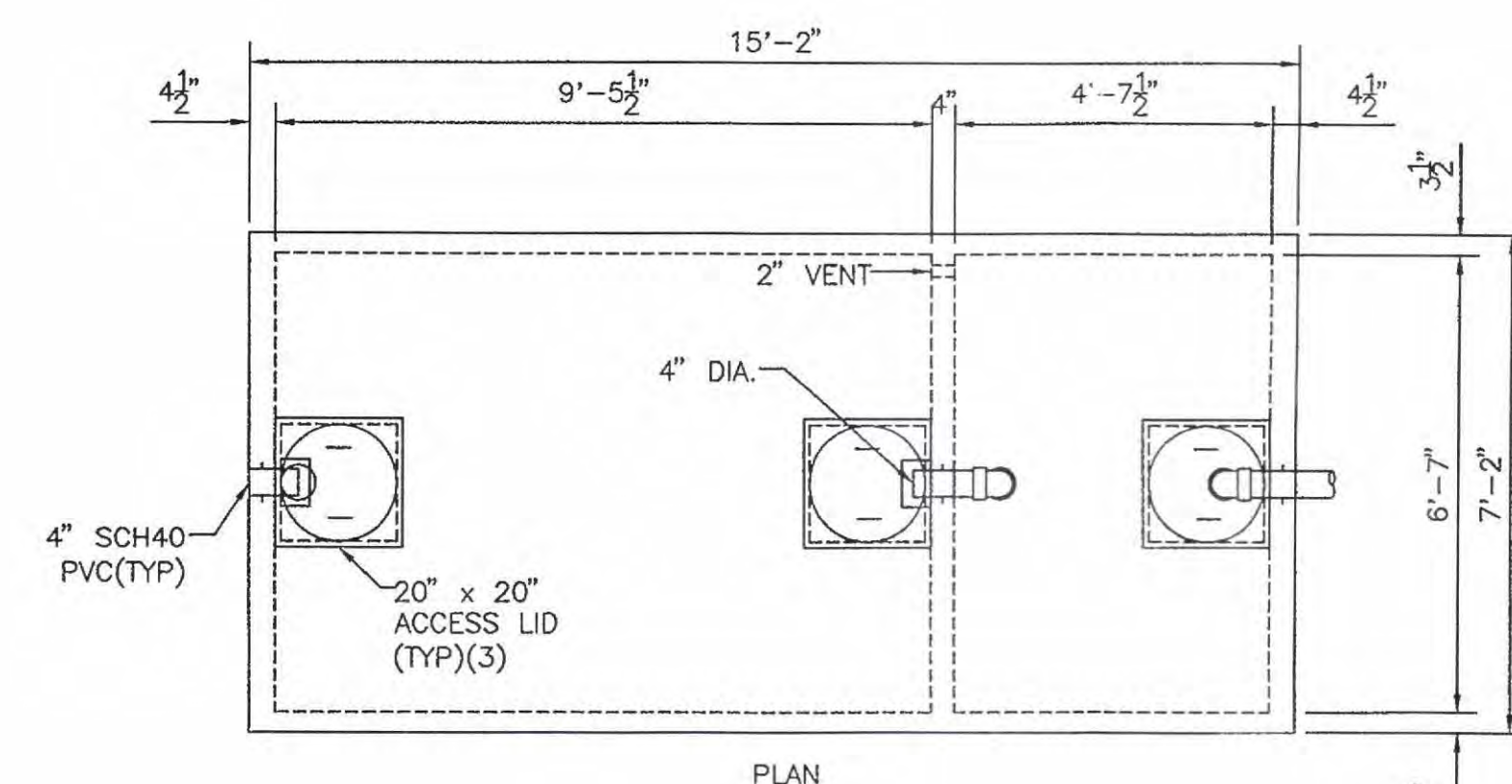
**HP HOLIDAY PRODUCTS**  
www.HolidayProducts.com  
Phone 800-298-1027  
Fax 407-288-4534  
Sales@HolidayProducts.com

STANDARD SIZES				
QTY.	MODEL NO.	A DIM. INCHES (MM)	B DIM. INCHES (MM)	C DIM. INCHES (MM)
1	R1R30	34 (863)	35 (890)	41 (1040)
1	R1R40	32 (813)	47 (1194)	53 (1346)
1	R1R60	40 (1016)	59 (1499)	65 (1651)
1	R1R92	46 (1168)	71 (1803)	77 (1955)

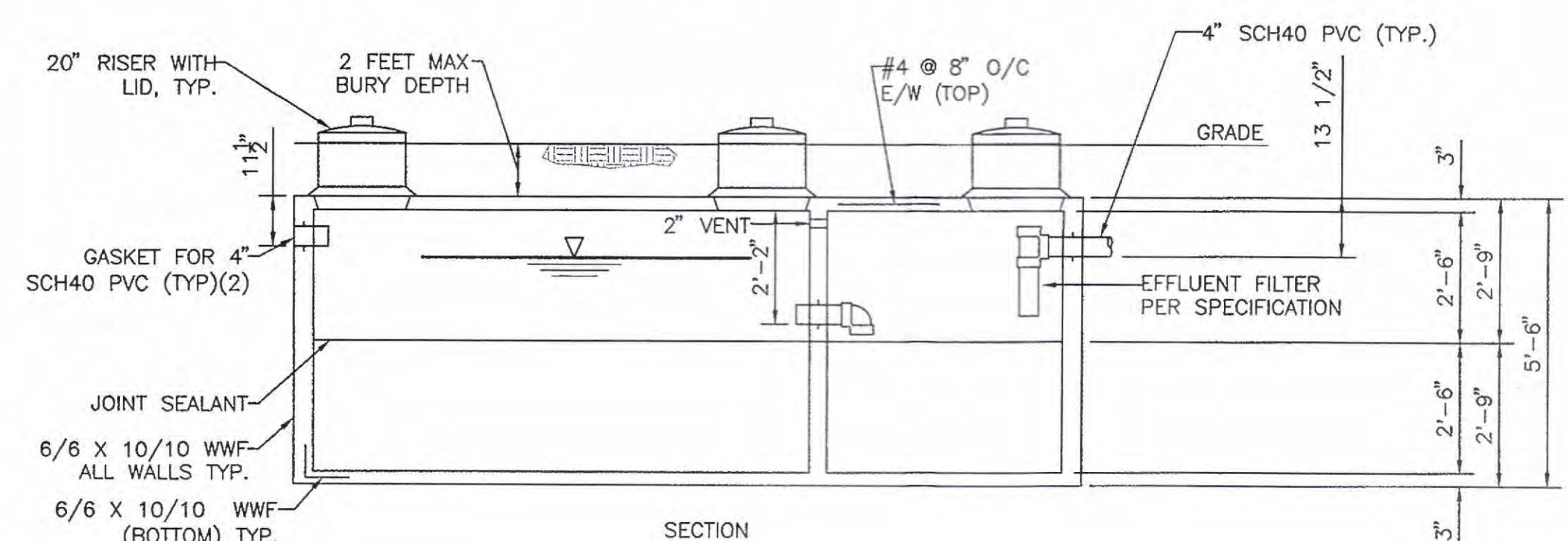


### STORAGE TANK HATCH

NO SCALE

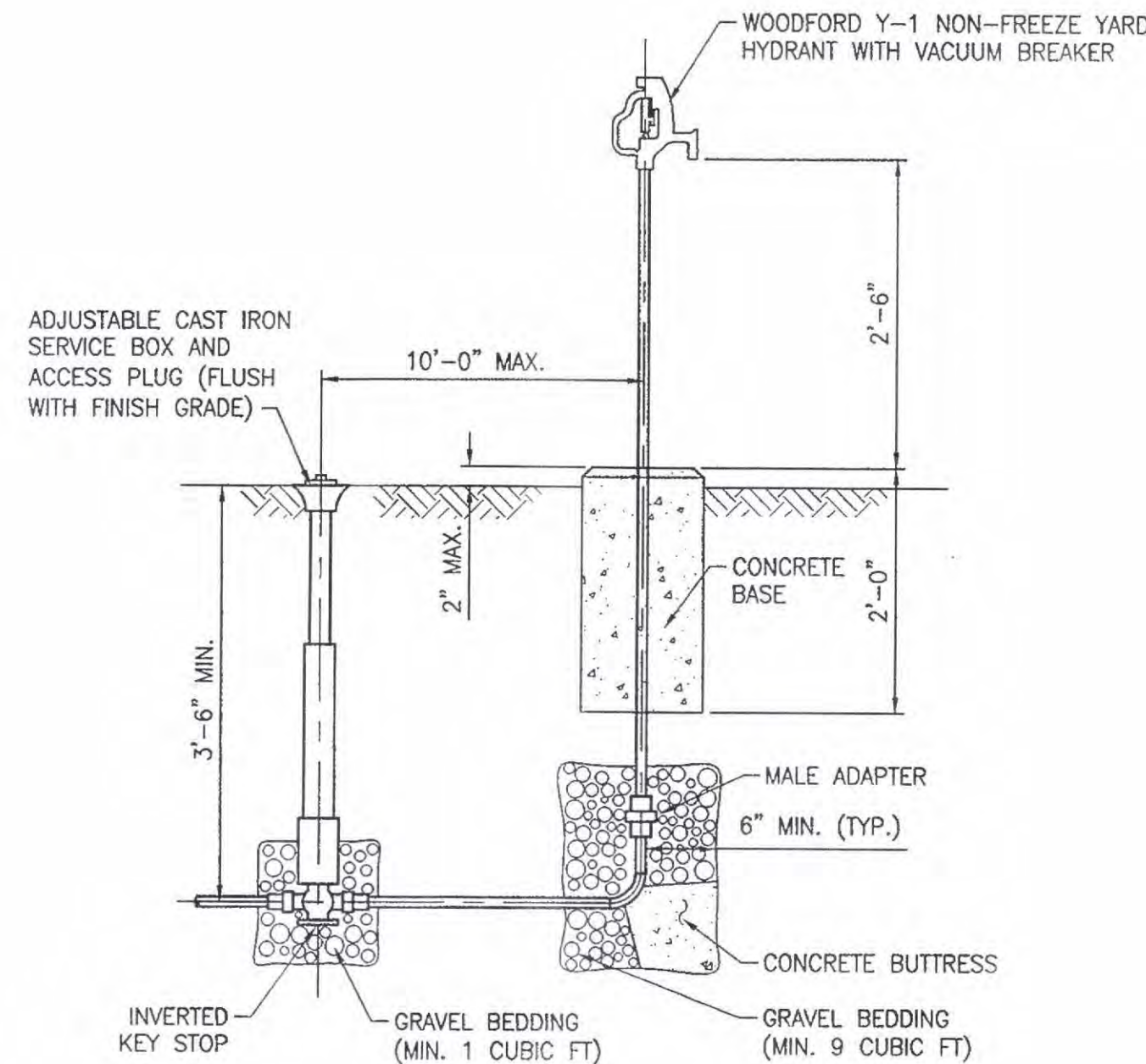


- GENERAL NOTES:**
1. CONCRETE 5000 PSI 28 DAY
  2. REBAR ASTM A-615 GRADE 40
  3. WWF ASTM A-185
  4. JOINT SEALANT AASHTO M-198B
  5. GASKETS SEPTI-SEAL (BLACKTHORN) OR POLY-LOK



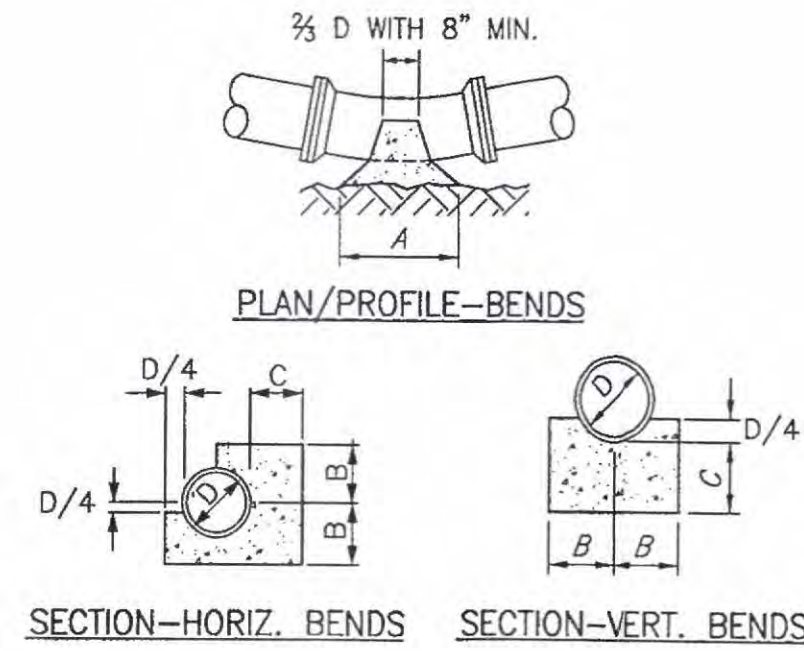
### 2800 GALLON SEPTIC TANK

NO SCALE  
NOTE: TANK BY NATIONAL CONCRETE PRODUCTS



### YARD HYDRANT DETAIL

NO SCALE



- NOTES:**
1. ALL CONCRETE TO HAVE MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI.
  2. BUTTRESS DIMENSIONS GIVEN ARE MINIMUM DIMENSIONS BASED UPON 3000 PSI SOIL BEARING CAPACITY AND 150 PSI INTERNAL PIPE PRESSURE.
  3. ALL CONCRETE SHALL BE CARRIED TO UNDISTURBED EARTH.

BUTTRESS DIMENSIONS		
PIPE	D	6" AND LESS
11 1/4" HOR	A	6"
	B	7"
	C	7"
22 1/2" HOR	A	9"
	B	7"
	C	8"
45" HOR	A	1'-3"
	B	7"
	C	8"
22 1/2" VERT	A	6"
	B	7"
	C	7"
45" VERT	A	9"
	B	7"
	C	7"
90" VERT	A	1'-3"
	B	7"
	C	7"

### FORCEMAIN BUTTRESS DETAILS

NO SCALE

UNRECAPPROVED  
SEP 29 2008  
Hilary A. Moore

PRELIMINARY PLANS  
PRINTS ISSUED FOR:  
• REVIEW

DATE	REVISIONS	CHANGES MADE PER	DATE
7-18-08	1	DIRECT REVIEW COMMENTS	9-02-08
	2	PER SGD COMMENTS	

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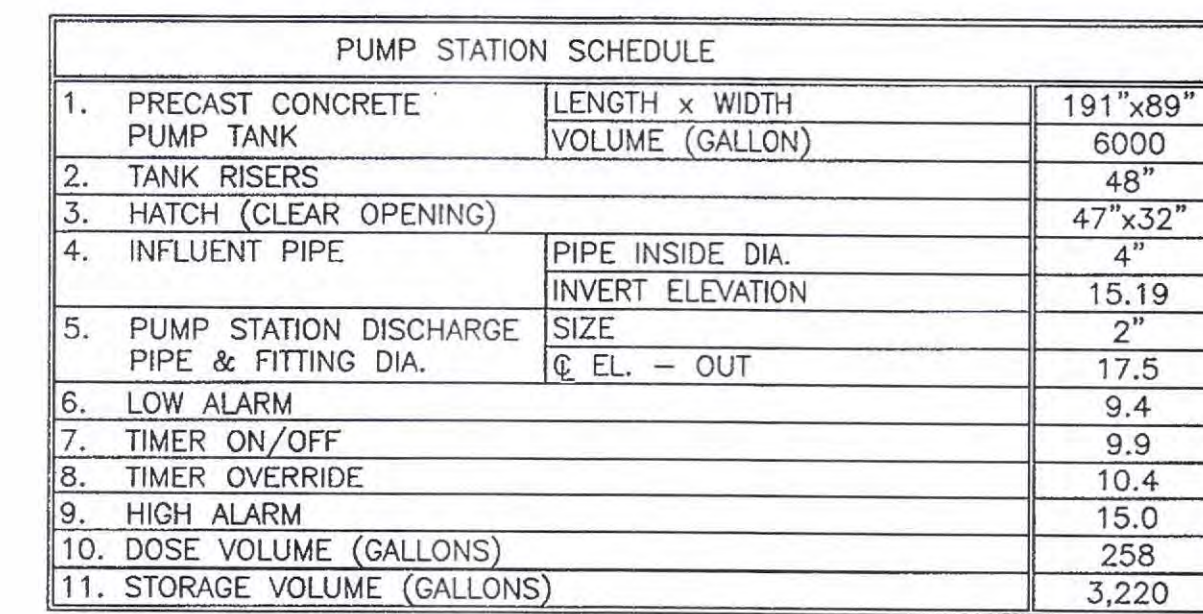
WILLOW CREEK PLAZA  
SUSSEX COUNTY, DELAWARE

SEPTIC  
DETAILS

SCALE	AS NOTED	SHEET NO.
DESIGN BY	KBJ	OS-4
DRAWN BY	RLC	
CHECKED BY		
GMB FILE	2007104.B	
DATE	SEPT. 2008	DRAWING 13 OF 15

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1. PHASE 1 FLOW IS 1370 GPD. PHASE 2 FLOW IS 3220 GPD. PUMP RATE BASED ON NECESSARY FLOW RATE THROUGH PIPE NETWORK TO PROVIDE MINIMUM HEAD OF 2.5 FEET AT LAST ORIFICE (0.5 GPM/ORIFICE).
2. PUMP WEIGHT IS 22.5 LBS. CRANE NOT PROVIDED FOR PUMP REMOVAL.
3. SUPPORT PVC PUMP DISCHARGE PIPING TO CONCRETE AS NECESSARY BUT MUST REMAIN REMOVABLE. PUMP SHALL BE SECURE DURING OPERATION.
4. 6000 GALLON SEPTIC TANK SHALL BE REINFORCED AS NECESSARY TO ALLOW INCREASED BURY DEPTH.

DOSING SCHEDULE - PHASE 1		
PUMP RUN TIME:		6 MINUTES
PUMP OFF TIME:		4.7 HOURS
NUMBER OF DOSES PER DAY:		5
VERRIDE FLOAT ACTIVATED:		
PUMP RUN TIME		6 MINUTES
PUMP OFF TIME		<1.0 MINUTE
DOSING SCHEDULE - PHASE 2		
PUMP RUN TIME:		6 MINUTES
PUMP OFF TIME:		1.75 HOURS
NUMBER OF DOSES PER DAY:		13
VERRIDE FLOAT ACTIVATED:		
PUMP RUN TIME		6 MINUTES
PUMP OFF TIME		<1.0 MINUTE

DURING NORMAL FLOWS THE LEVEL IN THE TANK WILL REMAIN BETWEEN "TIMER ON AND OFF" FLOAT AND "TIMER OVERRIDE" FLOAT. DURING PHASE 1 THE PUMP WILL RUN FOR 6 MINUTES AND REST FOR 4.7 HOURS. THE PUMPS, ALTERNATING, WILL RUN A TOTAL OF FIVE (5) TIMES A DAY. DURING PHASE 2 THE PUMPS WILL RUN FOR SIX (6) MINUTES AND REST FOR 1.75 HOURS. THE PUMPS WILL RUN THIRTEEN (13) TIMES A DAY. IF LOW FLOWS ARE EXPERIENCED AND "TIMER ON AND OFF" FLOAT IS NOT ACTIVATED THE PUMPS WILL NOT RUN, THIS GUARANTEES THE PUMP WELL WILL NOT RUN DRY. IF HIGH FLOWS ARE EXPERIENCED AND "TIMER OVERRIDE" FLOAT IS ACTIVATED, THE PUMPS WILL RUN FOR SIX (6) MINUTES TO ONE DRAINFIELD AND REST FOR LESS THAN ONE (1) MINUTE, THEN RUN AGAIN FOR SIX (6) MINUTES TO THE OTHER DRAINFIELD. THIS PATTERN WILL CONTINUE UNTIL WATER LEVEL DROPS BELOW "TIMER OVERRIDE" FLOAT.





LEGEND

EXISTING		PROPOSED	
PROPERTY LINE/RIGHT OF WAY		SEPTIC AREAS	
PAVED ROAD		FUTURE BUILDING	
CONCRETE SIDEWALK		CONTOUR	
BUILDING		WATER AND SIZE	
ELEVATION CONTOUR		WATER VALVE	
SPOT ELEVATION		STORMWATER AND INLET	
SWALE		PAVED AREA	
EDGE OF BUSHES		CLEANOUT	
PROPERTY CORNERS		FUTURE DISPOSAL FIELD	
STONE/GRAVEL ROAD		FUTURE DISPOSAL PIPING	
TREE		SEWER	
CHAINLINK FENCE		YARD HYDRANT	
WATER AND SIZE		TANK	
UNDERGROUND UTILITY LINE		MONITORING WELL	

PROPOSED NOTES

- SEWAGE DISPOSAL AREA 100' x 25'.
- CONTROL PANEL WITH AUDIO-VISUAL ALARM.
- 6000 GALLON STORAGE TANK. SEE DETAIL SHEET OS-3.
- METER AND VALVE VAULT. SEE DETAIL SHEET OS-3.
- UPSTREAM MONITORING WELL
- DOWNSTREAM MONITORING WELL

CONSTRUCTION NOTES

- 2" PVC TRANSMISSION.
- 2" PVC MANIFOLD.
- 1.25" SCH 40 PVC LATERAL 97' IN LENGTH WITH 3/32" HOLES SPACED AT 68.5 INCHES.
- MANIFOLD AND LATERAL CONNECTION (TYP.). SEE DETAIL ON SHEET OS-2.
- FURNISH AND INSTALL 2" TEE AND CAP END, SCH 40 PVC. (TYP.)
- PRESSURE TEST PORT (TYP.). SEE DETAIL ON SHEET OS-2.

NOTES

- SEE TYPICAL SAND LINED BED DESIGN DETAIL SHEET OS-4.
- SEWAGE DISPOSAL AREA SHALL BE FENCED FOR PROTECTION DURING CONSTRUCTION SITE IMPROVEMENT.

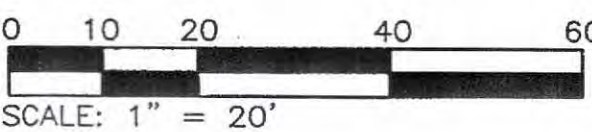
MONITORING WELL NETWORK

- THREE (3) MONITORING WELLS, ONE (1) UPSTREAM AND TWO (2) DOWNSTREAM, SHALL BE INSTALLED PER STATE OF DELAWARE REGULATIONS GOVERNING THE CONSTRUCTION AND USE OF WELLS (1997).
- MONITOR WELL SCREEN SHALL BE INSTALLED AT WATER TABLE AND DESIGNED TO ASSURE A SAMPLE MAY BE COLLECTED AT ALL TIMES OF THE YEAR. PROFESSIONAL GEOLOGIST RECOMMENDED FOR INSPECTION OF MONITORING WELL INSTALLATION PRIOR TO FINAL ACCEPTANCE.

DNREC APPROVED

SEP 29 2008

Hilary A. Moore



PRELIMINARY PLANS  
PRINTS ISSUED FOR:  
• REVIEW

DATE	REVISIONS	NO.
7-18-08	CHANGES MADE PER DNREC	1
	REVIEW COMMENTS	
9-02-08	PER SOD COMMENTS	2

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WILLOW CREEK PLAZA  
SUSSEX COUNTY, DELAWARE



ON-SITE SEPTIC  
DISPOSAL AREA

SCALE	AS NOTED	SHEET NO.
DESIGN BY	KBJ	OS-2
DRAWN BY	RLC	
CHECKED BY		
GMB FILE	2007104.B	
DATE	SEPT. 2008	DRAWING 11 OF 15

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LEGEND

EXISTING		PROPOSED	
PROPERTY LINE/RIGHT OF WAY		SEPTIC AREAS	
PAVED ROAD		FUTURE BUILDING	
CONCRETE SIDEWALK		CONTOUR	
BUILDING		WATER AND SIZE	
ELEVATION CONTOUR		WATER VALVE	
SPOT ELEVATION		PAVED AREA	
SWALE		CLEANOUT	
EDGE OF BUSHES		FUTURE DISPOSAL FIELD	
PROPERTY CORNERS		FUTURE DISPOSAL PIPING	
STONE/GRAVEL ROAD		FENCE	
TREE		SEWER	
CHAINLINK FENCE		MONITORING WELL	
WATER AND SIZE			
UNDERGROUND UTILITY LINE			

SEPTIC AREA SUMMARY

TOTAL AREA REQUIRED: 7,407 SF  
TOTAL AREA INSTALLED: 10,000 SF  
INSTALL AREA LOADING RATE: 30 mpi

RESERVED SEPTIC AREA		
SEPTIC AREA	LOADING RATE (mpi)	AREA (SF)
A	30	5,508.00
B	50	2,544.00
TOTAL		8,052.00

NOTE:  
TOTAL SPARE AREA REQUIRED IS 7,982 SF WITH LOADING RATES OF 30 mpi AND 50 mpi.

PROPOSED NOTES

- 1500 GALLON SEPTIC TANK (TANK NO. 2 & 4)
- 2800 GALLON SEPTIC TANK (TANK NO. 3)
- 1000 GALLON SEPTIC TANK (TANKS NO. 1)

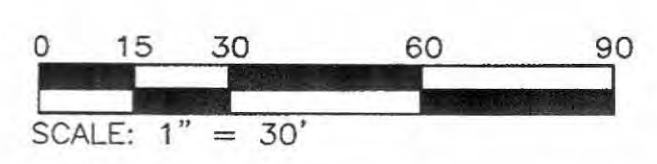
CONSTRUCTION NOTES

- BUILDING SEWER. INSTALL BUILDING SEWER PER DELAWARE OWTDs REGULATIONS, DATED 2002 (TYP ALL BUILDINGS).
- 4" GRAVITY SEPTIC TANK EFFLUENT, SLOPE @ MINIMUM OF 1/8" (TYP.).
- FURNISH AND INSTALL 4" 45° BEND (TYP.).
- FURNISH AND INSTALL 6000 GALLON STORAGE TANK. SEE DETAIL SHEET OS-3.
- FURNISH AND INSTALL 2" TRANSMISSION LINE TO DOSING BEDS.
- CLEANOUTS SHALL BE 4" DIAMETER AND LOCATED AT ALL CHANGES IN DIRECTION ON BOTH BUILDING SEWERS AND SEPTIC TANK EFFLUENT. BUILDING SEWER SHALL HAVE CLEANOUTS MINIMUM DISTANCE OF 100 FEET (TYPICAL OF ALL).
- FURNISH AND INSTALL METER VAULT AND VALVE VAULT. SEE DETAIL OS-3.
- FURNISH AND INSTALL 4" 22.5° BEND (TYP.).
- FURNISH AND INSTALL 48" RISER ON STORAGE TANK WITH WATER TIGHT ACCESS HATCH.
- FURNISH AND INSTALL 4" STUB WITH CAP FOR FUTURE BUILDING SEWER.
- FURNISH AND INSTALL FENCE BETWEEN PARKING LOT AND FUTURE DISPOSAL BED 4.
- CONNECT 1-INCH WATER MAIN TO 8" WATER MAIN SOURCE WITH S.S. SERVICE SADDLE AND 1-INCH CORPORATION STOP.
- POSSIBLE FUTURE CONNECTION TO DISPOSAL SYSTEM CONTINGENT UPON FUTURE APPROVAL BY DNREC AND NECESSARY AGENCIES.

NOTES

- ONSITE DISPOSAL SYSTEM SHALL BE INSTALLED IN MINIMUM OF 2 PHASES. PHASE 1 WILL INSTALL SEPTIC TANK 1-3, ASSOCIATED 4" SEWER, DOSING STATION, METER AND VALVE VAULT, DISPOSAL BEDS 2 AND 3, AND ASSOCIATED DISPOSAL PIPING.
- ONSITE WATER WELLS TO BE ABANDONED.
- SEPTIC TANKS AND DOSING STATION SHALL BE INSTALLED 10' FROM DWELLINGS AND PROPERTY LINES.
- INSTALLED AND SPARE DISPOSAL AREAS SHALL BE 10' FROM DWELLINGS AND PROPERTY LINES.
- STORMWATER POND DESIGNED AS DRY INFILTRATION BASIN. BOTTOM ELEVATION OF STORMWATER POND AT 18.0 FT. BOTTOM ELEVATION OF FUTURE SPARE DISPOSAL BED AT MINIMUM ELEVATION OF 16.83 FT.

SEP 29 2008  
Hilary A. Moore



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WILLOW CREEK PLAZA  
SUSSEX COUNTY, DELAWARE



ON-SITE SEPTIC SYSTEM SITE PLAN

SCALE	AS NOTED	SHEET NO.
DESIGN BY	KBJ	OS-1
DRAWN BY	RLC	
CHECKED BY		
GMB FILE	2007104.B	
DATE	SEPT. 2008	DRAWING 10 OF 15

PLOT CODE  
PLOT SIZE  
PLOT SCALE  
PLOT DATE  
PLOT BY  
PLOT CHECKED  
PLOT APPROVED  
PLOT REVISIONS



PROJECT: 2007104.B Willow Creek Plaza Site Final/Design/Working Drawings/EX-1 EXISTING CONDITIONS SITE PLAN.dwg 9/12/2008 9:22:16 AM user: JLM/DOH/AN/DOH/DOH  
PLOT CODE: 2007104.B  
PLOT DATE: 9/12/2008  
PLOT BY: JLM/DOH/AN/DOH/DOH  
PLOT SCALE: 1" = 30'  
PLOT AREA: 2.00 ACRES (134,681 sq. ft.)  
PLOT PERIMETER: 1,000.00 FEET  
PLOT AREA: 2.00 ACRES (134,681 sq. ft.)  
PLOT PERIMETER: 1,000.00 FEET



LEGEND

- PROPERTY LINE/RIGHT OF WAY
- PAVED ROAD
- CONCRETE SIDEWALK
- BUILDING
- ELEVATION CONTOUR
- SWALE
- EDGE OF BUSHES
- PROPERTY CORNERS
- STONE/GRAVEL ROAD
- TREE
- CHAINLINK FENCE
- WATER AND SIZE
- UNDERGROUND UTILITY LINE
- OBSERVATION WELL FOR SOIL AND GEOTECHNICAL TESTING
- STAKE, LOCATION OF GEOTECHNICAL TESTING

SOILS DATA

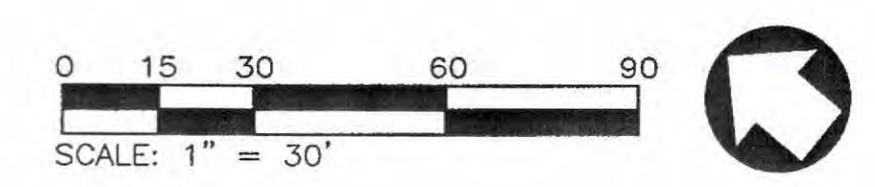
PERMEABILITY	30 mpi - 50 mpi
APPROVED DISPOSAL SYSTEM	SAND-LINED FULL DEPTH PRESSURE DOSED
DEPTH OF INSTALLATION	44 INCHES

1. SOILS INVESTIGATION REPORT DATED MARCH 17, 2008 BY TERRA FIRMA CONSULTING, INC. APPROVED MARCH 27, 2008.

NOTES

- LOCATE EXISTING SEWER DRAINFIELDS AND TANK IN NORTH CORNER OF PROPERTY. TANK SHALL BE PUMPED OUT AND CONTENTS DISPOSED OF IN AN APPROVED MANNER. EXISTING DRAINFIELD PIPING SHALL BE REMOVED OR BE FILLED WITH SAND, BANK RUN GRAVEL, OR OTHER APPROVED ALTERNATIVE.
- ALL EXISTING BUILDING SEWERS SHALL BE PERMANETLY CAPPED.

ONREC APPROVED  
SEP 29 2008  
Hilary A. Moore



PRELIMINARY PLANS  
PRINTS ISSUED FOR:  
• REVIEW

NO.	REVISIONS	DATE
1	CHANGES MADE PER DNREC	7-18-08
2	REVIEW COMMENTS	9-02-08
	PER SCD COMMENTS	

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WILLOW CREEK PLAZA  
SUSSEX COUNTY, DELAWARE

EXISTING  
CONDITIONS SITE  
PLAN

SCALE	AS NOTED	SHEET NO.
DESIGN BY	KBJ	EX-1
DRAWN BY	RLC	
CHECKED BY		
GMB FILE	2007104.B	
DATE	SEPT, 2008	DRAWING 2 OF 15

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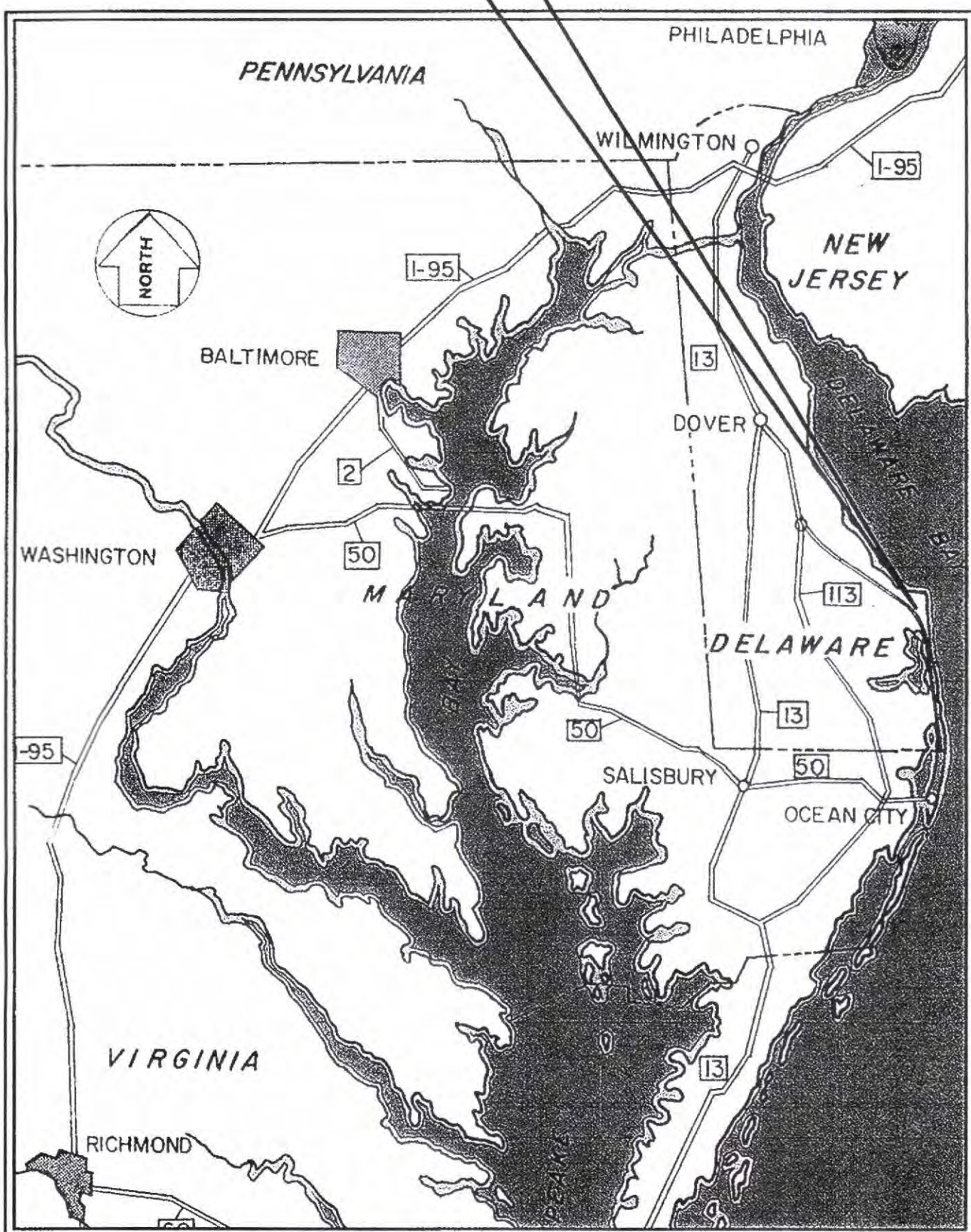
# WILLOW CREEK PLAZA SUSSEX COUNTY, DE

GMB FILE NO. 2007104.B

## GENERAL NOTES

- BOUNDARY AND TOPOGRAPHIC SURVEY WAS PREPARED BY SIMPLER SURVEYING AND ASSOCIATES DATED MAY 2005, REVISED JULY 2006.
- CONTRACTOR SHALL NOTIFY MISS UTILITY (1-800-282-8555) AT LEAST 48 HOURS PRIOR TO EXCAVATION TO HAVE UNDERGROUND UTILITIES LOCATED AND MARKED. THE CONTRACTOR SHALL NOTIFY ALL UTILITY OWNERS PRIOR TO ANY EXCAVATION.
- ALL BACKFILL AND DISTURBED AREA TO BE SEEDED AND MULCHED WITH 4" OF TOPSOIL TO BE PLACED IN BACK FILL AREAS.
- EXISTING UNDERGROUND UTILITIES SHOWN ON THE PLANS ARE BASED ON THE BEST AVAILABLE RECORDS AND ARE FOR THE CONTRACTOR'S CONVENIENCE. THERE IS NO GUARANTEE AS TO THEIR ACCURACY IN PLAN AND PROFILE. THE CONTRACTOR SHALL MAKE HIS OWN INVESTIGATION AND TEST-PIT EXISTING UTILITIES AS REQUIRED. IT WILL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY TO HIS OWN SATISFACTION, THE DEPTH AND LOCATION OF UNDERGROUND UTILITIES BEFORE CONSTRUCTION BEGINS AND PROVIDE TIMELY ADVANCE NOTICE TO OWNER OF ANY CONFLICT. ALL DAMAGE TO EXISTING UTILITIES SHALL BE REPAIRED AT NO ADDITIONAL COST TO OWNER.
- THE CONTRACTOR SHALL PROVIDE ALL NECESSARY STAKE OUT OF LINE AND GRADE FOR PIPE INSTALLATION.
- ALL CONSTRUCTION MUST BE DONE IN COMPLIANCE WITH THE OCCUPATIONAL SAFETY AND HEALTH ACT, LATEST EDITION, AND ALL RULES AND REGULATIONS THERETO.
- THE CONTRACTOR SHALL COMPLY WITH THE REQUIREMENTS OF ALL PERMITS SECURED.
- USE ONLY SUITABLE AND APPROVED GRANULAR MATERIAL FOR BACK FILLING OF TRENCHES.
- ALL MATERIALS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATION.
- CONTRACTOR SHALL DETERMINE ALL RIGHT-OF-WAY LINES AND PROPERTY LINES TO HIS OWN SATISFACTION. ALL CONSTRUCTION ACTIVITIES ARE TO TAKE PLACE IN THE RIGHT-OF-WAY OR WITHIN DESIGNATED EASEMENTS.
- ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL CONFORM TO THESE PLANS, NOTES AND SPECIFICATIONS, THE REQUIREMENTS OF THE SOIL CONSERVATION DISTRICT AND THE DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL.
- THE CONTRACTOR SHALL REPAIR OR REPLACE IN KIND ANY EXISTING FEATURES DAMAGED OR DESTROYED DURING CONSTRUCTION UNLESS OTHERWISE NOTED FOR REMOVAL.
- PROVIDE A MINIMUM SEPARATION BETWEEN WATER AND SANITARY SEWER LINES OF 10'-0". ALLOW 18" OF VERTICAL SEPARATION ON PERPENDICULAR CROSSINGS. WHERE PROPOSED STORM SEWERS CROSS SANITARY SEWERS, A MINIMUM OF 12" VERTICAL CLEARANCE SHALL BE PROVIDED. IF MINIMUM CLEARANCE CANNOT BE OBTAINED, A CONCRETE ENCASEMENT SHALL BE INSTALLED ON THE LOWER UTILITY A MINIMUM OF 10 FT. ON EITHER SIDE OF THE CROSSING.
- SITE EVALUATION FOR WASTE DISPOSAL SYSTEM PREPARED BY TERRAFIRMA CONSULTING, LLC. DATED MARCH 2008.
- ZONING IS C-1.

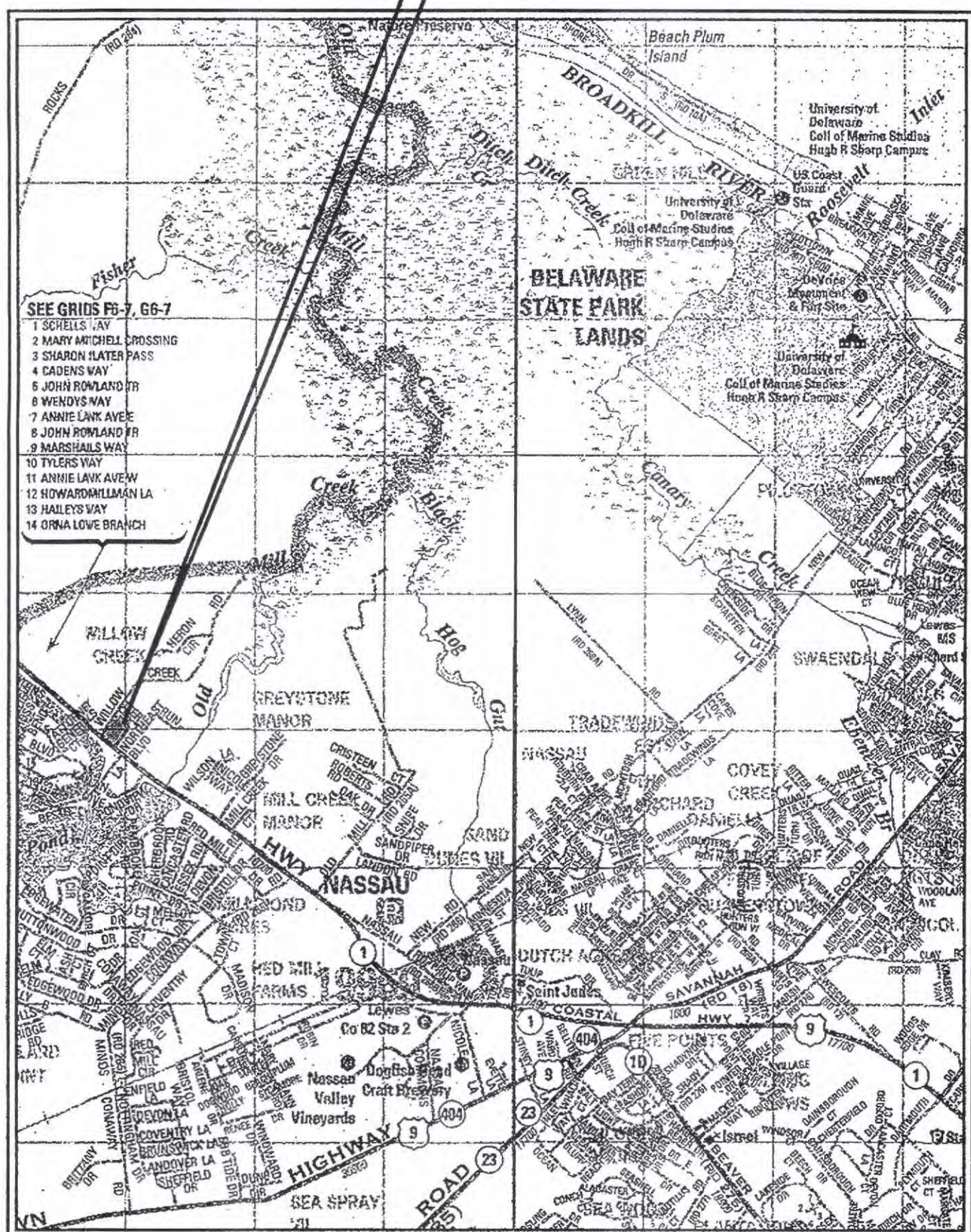
## PROJECT SITE



## VICINITY MAP

SCALE: 1" = 20 MILES

## WILLOW CREEK PLAZA



## LOCATION MAP

SCALE: 1" = 2500'

## LIST OF DRAWINGS

### GENERAL

G-1 TITLE SHEET

### EXISTING

EX-1 EXISTING CONDITIONS SITE PLAN

### SEDIMENT AND EROSION CONTROL

ES-1 SEDIMENT & EROSION CONTROL SITE PLAN

ES-2 SEDIMENT & EROSION CONTROL DETAILS

ES-3 SEDIMENT & EROSION CONTROL DETAILS

ES-4 SEDIMENT & EROSION CONTROL DETAILS

### WATER

W-1 WATERLINE SITE PLAN

W-2 WATERLINE DETAILS

W-3 WATERLINE DETAILS & PROFILE

### ON-SITE

OS-1 ON-SITE SEPTIC SYSTEM SITE PLAN

OS-2 ON-SITE SEPTIC DISPOSAL AREA

OS-3 DOSING PUMP STATION

OS-4 SEPTIC DETAILS

OS-5 SEPTIC DETAILS

OS-6 SPECIFICATIONS

## SITE DATA

SITE TAX MAP: 2-35-23-4.10

SITE ADDRESS: 16287 WILLOW CREEK RD  
LEWES, DE 19958

OWNER: WEST QUAKER HILL APARTMENTS  
I.S. CLEVELAND AVE.  
WILMINGTON, DE 19805

CONTACT: LARRY DISABATINO

CIVIL ENGINEER: GEORGE, MILES AND BUHR  
206 WEST MAIN STREET  
SALISBURY, MD 21801

CONTACT: KATHERINE B. JOHNSON

PRELIMINARY PLANS  
PRINTS ISSUED FOR:  
• REVIEW

NO.	REVISIONS	DATE
1	CHANGES MADE PER DNR	7-18-08
2	REVIEW COMMENTS	9-02-08
	PER SCD COMMENTS	

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TITLE SHEET

SCALE	AS NOTED	SHEET NO.
DESIGN BY	KBJ	G-1
DRAWN BY	MMD/RLC	
CHECKED BY		
GMB FILE	: 2007104.B	
DATE	: SEPT., 2008	DRAWING 1 OF 15

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410-742-3115, FAX 410-948-5780  
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APRIL 2008



DNR APPROVED

SEP 29 2008

Hilary A. Moore

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