GENERAL NOTES

- THE BUTLER COUNTY, AND THE CURRENT EDITION OF THE STATE OF OHIO DEPARTMENT OF TRANSPORTATION CONSTRUCTION AND MATERIAL SPECIFICATIONS (ODOT CMS), INCLUDING ALL SUPPLEMENTS, SHALL GOVERN ALL MATERIALS AND WORKMANSHIP INVOLVED IN THE IMPROVEMENTS SHOWN ON THIS PLAN. IGNORE REFERENCES TO MEASUREMENT AND PAYMENT IN THE ODOT CMS UNLESS NOTED OTHERWISE. IN THE CASE OF CONFLICTS BETWEEN THE ODOT CMS AND THE BUTLER COUNTY REQUIREMENTS, THE BUTLER COUNTY REQUIREMENTS SHALL PREVAIL.
- THE CONTRACTOR IS RESPONSIBLE FOR THE INVESTIGATION, LOCATION, SUPPORT PROTECTION, AND RESTORATION OF ALL EXISTING UTILITIES AND APPURTENANCES WHETHER SHOWN ON THESE PLANS OR NOT. THE CONTRACTOR SHALL EXPOSE ALL UTILITIES OR STRUCTURES PRIOR TO CONSTRUCTION TO VERIFY THE VERTICAL AND HORIZONTAL EFFECT ON THE PROPOSED CONSTRUCTION. THE CONTRACTOR SHALL CALL, TOLL FREE, THE OHIO UTILITIES PROTECTION SERVICE (1-800-362-2764) 48 HOURS PRIOR TO CONSTRUCTION AND SHALL NOTIFY ALL UTILITY COMPANIES WHO ARE NON-MEMBERS OF THE OHIO UTILITIES PROTECTION SERVICE AT LEAST 48 HOURS PRIOR TO WORK IN THE VICINITY OF THEIR UNDERGROUND LINES.
- CONTRACTOR SHALL OBTAIN A PERMIT FOR ALL CONSTRUCTION ACTIVITIES IN ACCORDANCE WITH LOCAL, STATE, & FEDERAL REGULATIONS.
- THE CONTRACTOR IS TO PERFORM ALL INSPECTIONS AS REQUIRED BY THE OHIO EPA FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT AND FURNISH OWNERS REPRESENTATIVE WITH WRITTEN REPORTS.
- THE CONTRACTOR IS REQUIRED TO VISIT THE SITE AND FULLY INFORM HIMSELF CONCERNING ALL CONDITIONS AFFECTING THE SCOPE OF THE WORK. FAILURE TO VISIT THE SITE SHALL NOT RELIEVE HIM FROM ANY RESPONSIBILITY IN THE PERFORMANCE OF THE CONTRACT.
- 6. NO ADDITIONAL COMPENSATION SHALL BE ALLOWED FOR EXPENSES INCURRED DUE TO SOIL CONDITIONS, GROUNDWATER, AND/OR ROCK EXCAVATION, ALL OF THESE ITEMS SHALL BE INCLUDED IN THE PRICE BID FOR THE PROJECT.
- THE COST OF ALL DEWATERING REQUIRED FOR THE CONSTRUCTION OF THIS PROJECT SHALL BE INCLUDED IN THE PRICE BID FOR THE PROJECT.
- THE DIRECT OR INDIRECT DISCHARGE OR PUMPING OF UNFILTERED SEDIMENT-LADEN WATER INTO THE STORM DRAINAGE SYSTEM OR WATERCOURSE IS ILLEGAL AND PROHIBITED.
- ANY WELL, WELL POINT, PIT, OR OTHER DEVICE INSTALLED FOR THE PURPOSE OF LOWERING THE GROUND WATER TO FACILITATE CONSTRUCTION OF THIS PROJECT SHALL BE PROPERLY ABANDONED IN ACCORDANCE WITH THE PROVISIONS OF SECTION 3745-9-10 OF THE OHIO ADMINISTRATIVE CODE OR IN ACCORDANCE WITH THE PROVISIONS OF THIS PLAN AS DIRECTED BY THE DIRECTOR OF PUBLIC UTILITIES OR HIS REPRESENTATIVE.
- 10. ANY CONTRACTOR INSTALLING ANY WELL, WELL POINT, PIT, OR OTHER DEVICE USED FOR THE PURPOSE OF REMOVING GROUND WATER FROM AN AQUIFER SHALL COMPLETE AND FILE A WELL LOG AND DRILLING REPORT FORM WITH THE OHIO DEPARTMENT OF NATURAL RESOURCES (ODNR), DIVISION OF WATER, WITHIN 30 DAYS OF THE WELL COMPLETION IN ACCORDANCE WITH THE OHIO REVISED CODE SECTION 1521.01 AND 1521.05 IN ADDITION, ANY SUCH FACILITY IS COMPLETED IN ACCORDANCE WITH SECTION 1521.16 OF THE OHIO REVISED CODE. FOR COPIES OF THE NECESSARY WELL LOG, DRILLING REPORT, OR REGISTRATION FORMS, PLEASE CONTACT: DIVISION OF WATER, OHIO DEPARTMENT OF NATURAL RESOURCES, FOUNTAIN SQUARE, COLUMBUS, OHIO 43224, (614)2656717.
- THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE TO THE ODNR FOR THE REGISTRY. MAINTENANCE AND ABANDONMENT OF ANY WITHDRAWAL DEVICE USED IN CONSTRUCTION OF THIS PROJECT.
- 12. ALL DIMENSIONS ARE TO THE EDGE OF PAVEMENT AND/OR FACE OF CURB, UNLESS OTHERWISE NOTED.
- 13. ALL SITE SIGNAGE, STRIPING COLOR AND WIDTH SHALL BE PER THE OHIO MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES.
- 14. ALL EXISTING PAVEMENTS, WALKS, CURBS, ETC. SHALL BE SAWCUT BEFORE REMOVAL. IF. DURING CONSTRUCTION, THE PAVEMENT, WALKWAY, CURB, ETC. IS DAMAGED BEYOND THE ORIGINAL SAWCUT, THE DAMAGED AREA SHALL BE RECUT TO NEAT LINES AS DIRECTED BY THE ENGINEER. PAYMENT FOR SAWCUTTING SHALL BE INCLUDED IN THE PRICE BID FOR THE PROJECT
- 15. THE CONTRACTOR SHALL SAWCUT EXISTING PAVEMENT TO PROVIDE A SMOOTH VERTICAL FULL DEPTH BUTT JOINT BETWEEN THE EXISTING PAVEMENT OR CURB AND THE PROPOSED PAVEMENT. CONTRACTOR SHALL LOCATE SOUND PAVEMENT EDGE AND CUT AND TRIM PAVEMENT TO A NEAT LINE. INCLUDE THE COST OF PAVEMENT REMOVAL AND DISPOSAL IN THE PRICE BID FOR THE PROJECT.

GRADING NOTES

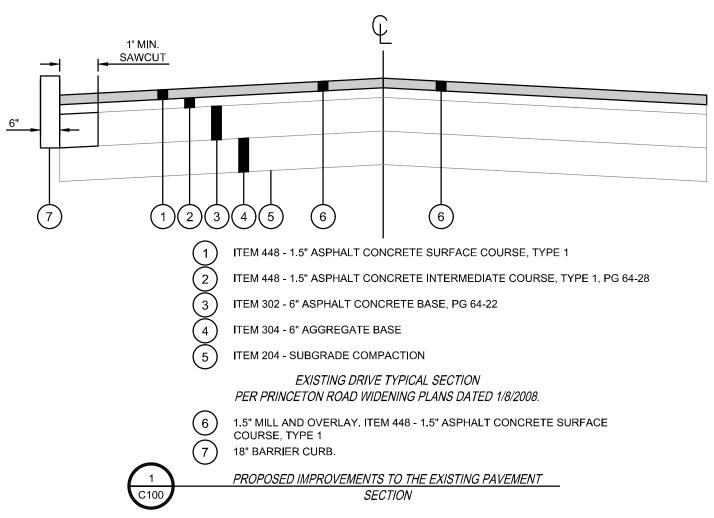
- CONTRACTOR TO REMOVE TREES AND CLEAR AREAS AS NECESSARY TO PERFORM ALL SITE WORK INCLUDING GRADING AND UTILITY WORK.
- PROTECTION OF EXISTING TREES AND VEGETATION: PROTECT EXISTING TREES AND OTHER VEGETATION INDICATED TO REMAIN IN PLACE AGAINST UNNECESSARY CUTTING, BREAKING OR SKINNING OF ROOTS, SKINNING OR BRUISING OF BARK, SMOTHERING OF TREES BY STOCKPILING CONSTRUCTION MATERIALS OR EXCAVATED MATERIALS WITHIN DRIP LINE EXCESS FOOT OR VEHICULAR TRAFFIC. OR PARKING OF VEHICLES WITHIN DRIP LINE. PROVIDE TEMPORARY GUARDS TO PROTECT TREES AND VEGETATION TO BE LEFT STANDING.
- ALL ELEVATIONS SHOWN ARE FINISHED GRADE ELEVATIONS.
- 4. ALL FILL UNDER PAVEMENT SHALL BE COMPACTED TO THE GEOTECHNICAL ENGINEER'S RECOMMENDATIONS.
- 5. THE CONTRACTOR IS RESPONSIBLE FOR BALANCING THE SITE EARTHWORK ON SITE. THE CONTRACTOR IS RESPONSIBLE FOR BURY/BORROW PITS AS NEEDED TO BALANCE THE SITE. GEOTECH AND ENGINEER MUST APPROVE AREAS PRIOR TO BURY/BORROW OPERATIONS. AS-BUILT OF BURY/BORROW PIT WILL BE REQUIRED AT COMPLETION OF CONTRACTOR WORK AND MUST BE SUBMITTED TO THE CONSTRUCTION MANAGER.
- 6. CONTRACTOR SHALL IMPLEMENT ALL SOIL AND EROSION CONTROL PRACTICES REQUIRED BY BUTLER COUNTY AND THE OHIO EPA.
- ALL GROUND SURFACE AREAS THAT HAVE BEEN EXPOSED OR LEFT BARE AS A RESULT OF CONSTRUCTION AND ARE TO FINAL GRADE AND ARE TO REMAIN SO. SHALL BE SEEDED AND MULCHED AS SOON AS PRACTICAL IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS. IF NO SPECIFICATIONS ARE SUPPLIED, USE ODOT ITEM 659.

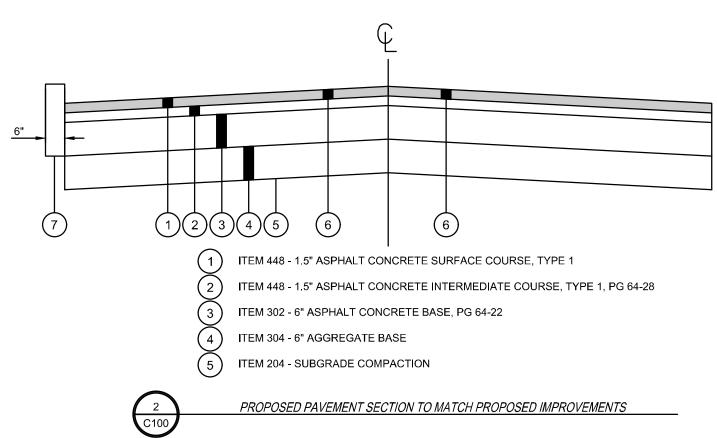
UTILITY NOTES

- 1. ALL DRAIN TILE AND STORM SEWERS DAMAGED, DISTURBED OR REMOVED AS A RESULT OF THE CONTRACTOR'S OPERATIONS SHALL BE REPLACED WITH THE SAME QUALITY PIPE OR BETTER, MAINTAINING THE SAME GRADIENT AS EXISTING. THE DRAIN TILE AND/OR STORM SEWER SHALL BE CONNECTED TO THE CURB SUBDRAIN, STORM SEWER SYSTEM OR OUTLETTED INTO THE ROADWAY DITCH AS APPLICABLE. REPLACED DRAIN TILE/STORM SEWER SHALL BE LAID ON COMPACTED BEDDING EQUAL IN DENSITY TO SURROUNDING STRATUM. REPLACEMENT SHALL BE DONE AT THE TIME OF THE BACKFILL OPERATION. COST OF THIS WORK TO BE INCLUDED IN THE PRICE BID FOR THE PROJECT.
- 2. ALL EXISTING UTILITIES KNOWN TO EXIST HAVE BEEN SHOWN ON THESE PLANS IN THEIR APPROXIMATE LOCATION. PRIOR TO THE BEGINNING OF CONSTRUCTION OR EARTH MOVING OPERATIONS, THE CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION OF THE UTILITIES SHOWN. THE CONTRACTOR IS ALSO RESPONSIBLE FOR THE PROTECTION AND/OR RELOCATION OF ANY UTILITIES THAT MAY EXIST AND ARE NOT SHOWN.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE RELOCATION AND/OR PROTECTION OF ANY UTILITIES AS REQUIRED BY THE PLAN WITH THE OWNER OF THE AFFECTED UTILITY.
- 4. UTILITY POLES WITHIN INFLUENCE OF THE UTILITY OPERATIONS SHALL BE REINFORCED BY THE UTILITY COMPANY PRIOR TO THESE CONSTRUCTION ACTIVITIES. NOTIFICATION OF THE UTILITY COMPANY PRIOR TO CONSTRUCTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- 5. ADJUST ALL EXISTING CASTINGS AND CLEANOUTS WITHIN PROJECT AREA TO GRADE AS REQUIRED.
- ALL CATCH BASINS WITH DEPTH GREATER THAN 4.5' SHALL BE PROVIDED WITH STEPS. STEPS SHALL MEET THE REQUIREMENTS OF ODOT ITEM 611.
- ALL STORM AND SANITARY SEWER MANHOLES WITH A DEPTH GREATER THAN 4' SHALL BE PROVIDED WITH STEPS. STEPS SHALL MEET THE REQUIREMENTS OF ODOT ITEM 611.
- 8. DISTANCES SHOWN FOR BOTH SANITARY AND STORM SEWER PIPES ARE MEASURED FROM CENTER OF STRUCTURE. THE CONTRACTOR IS RESPONSIBLE FOR ACTUAL FIELD CUT LENGTH. COORDINATES FOR STORM AND SANITARY STRUCTURES ARE SHOWN TO THE CENTER OF STRUCTURE, UNLESS OTHERWISE NOTED.
- IMMEDIATELY AFTER PLACEMENT OF ANY CONDUITS, THE CONTRACTOR SHALL CONSTRUCT THE END TREATMENTS REQUIRED BY THE PLANS AT BOTH THE OUTLET AND INLET ENDS. THIS SHALL INCLUDE HEADWALLS, CONCRETE, RIP RAP, ROCK CHANNEL PROTECTION, SODDING, POURING BOTTOMS, MUDDING LIFT HOLES, ETC.
- 10. ALL PROPOSED STORM SEWERS, SURFACE OR OTHER DRAINAGE FACILITIES ARE TO BE PRIVATE AND MAINTAINED BY THE OWNER. EROSION CONTROL MEASURES MUST PROVIDE PROTECTION UNTIL COMPLETION OF THE PROJECT AND VEGETATIVE STABILIZATION.
- 11. ALL STORM STRUCTURES ARE ODOT TYPES UNLESS OTHERWISE INDICATED.
- 12. STORM SEWER PIPE LABELED "STM" SHALL BE ONE OF THE FOLLOWING: PVC SDR-35 PER ODOT ITEM 707.45, PVC PROFILE PIPE PER ODOT ITEM 707.43, HIGH DENSITY POLYETHYLENE PER ODOT ITEM 707.33, ALUMINIZED CORRUGATED METAL, ODOT ITEM 707.01, 707.02, OR REINFORCED CONCRETE PIPE, ODOT ITEM 706.02 CLASS IV. STORM

SEWER PIPE LABELED "RCP" SHALL BE REINFORCED CONCRETE PIPE, ODOT ITEM 706.02 CLASS IV. ALL STORM IS TO BE INSTALLED PER ODOT ITEM 611. ALL STORM PIPE USED MUST HAVE A MANUFACTURER SPECIFIED FRICTION FACTOR OF 0.013 (N=0.013) OR LESS.

- 13. ALL EXISTING INVERTS ALONG PROPOSED PIPE ALIGNMENTS SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION OF THE SEWER.
- 14. ANY FIELD TILE CUT IN EXCAVATION WHICH DRAINS IN AN OFFSITE AREA MUST BE TIED INTO THE STORM DRAINAGE SYSTEM.
- 15. THE FLOW IN ALL SEWERS, DRAINS, FIELD TILES AND WATERCOURSES ENCOUNTERED SHALL
- 16. MAINTAINED BY THE CONTRACTOR AT HIS OWN EXPENSE, AND WHENEVER SUCH WATERCOURSES AND DRAINS ARE DISTURBED OR DESTROYED DURING THE PROSECUTION OF THE WORK, THEY SHALL BE RESTORED BY THE CONTRACTOR AT HIS OWN EXPENSE TO A CONDITION SATISFACTORY TO THE ENGINEER.
- 17. SANITARY SEWER SHALL BE SDR-35 OR APPROVED EQUAL AND CONFORM TO THE STANDARDS AND SPECIFICATIONS OF BUTLER COUNTY. PIPE MUST MEET MINIMUM SLOPE REQUIREMENTS OF BUTLER COUNTY AND OHIO EPA. SANITARY SEWER SHALL BE INSTALLED AT A MINIMUM DEPTH OF FOUR FEET (4') UNLESS OTHERWISE NOTED. A MINIMUM OF 18" CLEARANCE SHALL BE MAINTAINED AT ALL WATERLINE CROSSINGS. SANITARY SERVICE JOINTS SHALL CONFORM TO ASTM D-3212.
- 18. SANITARY SEWER IS TO BE BEDDED WITH CLEAN GRANULAR MATERIAL-AGGREGATES NOT TO BE LARGER THAN 3/4" AND NOT SMALLER THAN NO. 8 SIEVE, FREE OF SILT AND FINES, AASHTO M43 SIZE #67, 7 OR 8. BEDDING TO BE MINIMUM OF 6" BELOW & 12" ABOVE THE PIPE.

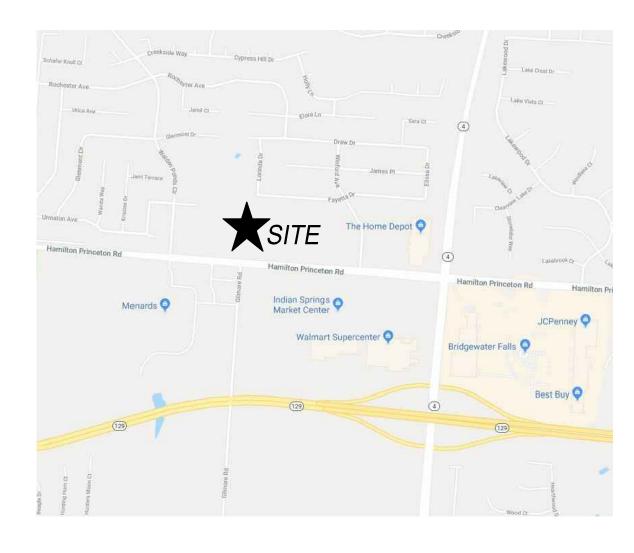






BRIDGEWATER CHURCH SUBDIVISION SECTIONS 20 & 26, T-2, R-3, BTM

FAIRFIELD TOWNSHIP BUTLER COUNTY, OHIO





PROJECT BENCHMARK:

BOX CUT BENCHMARK @ TRAFFIC POLE, INTERSECTION OF GILMORE RD. & PRINCETON RD. ELEV: 642.52

CROSS NOTCH IN SIDEWALK @ INTERSECTION OF GILMORE RD. & PRINCETON RD. N: 12,036.83 E: 10,385.88

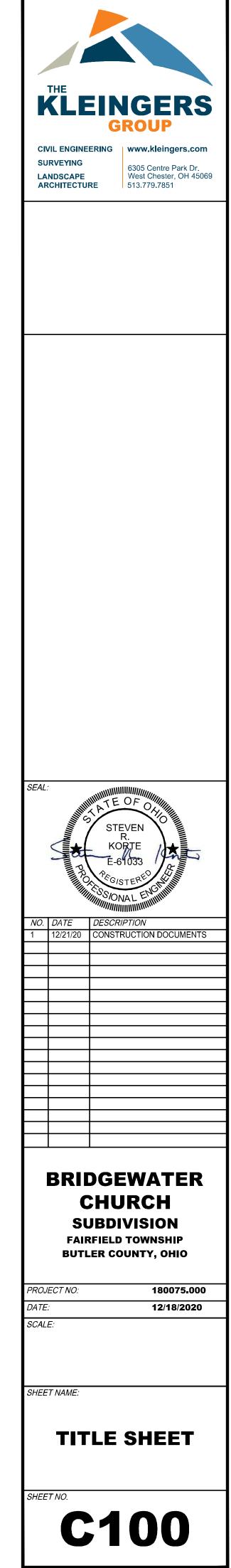
	DRAWING INDEX
SHEET	TITLE
C100	TITLE SHEET
C101	GENERAL NOTES & DETAILS
C110	SURVEY BASEMAP
C140	LOCATION & UTILITY PLAN
C141	UTILITY PROFILES & DETAILS
C150	GRADING PLAN & SWPPP
C151	EROSION CONTROL NOTES & DETAILS
C152	EROSION CONTROL NOTES & DETAILS
C153	SWPPP LOG

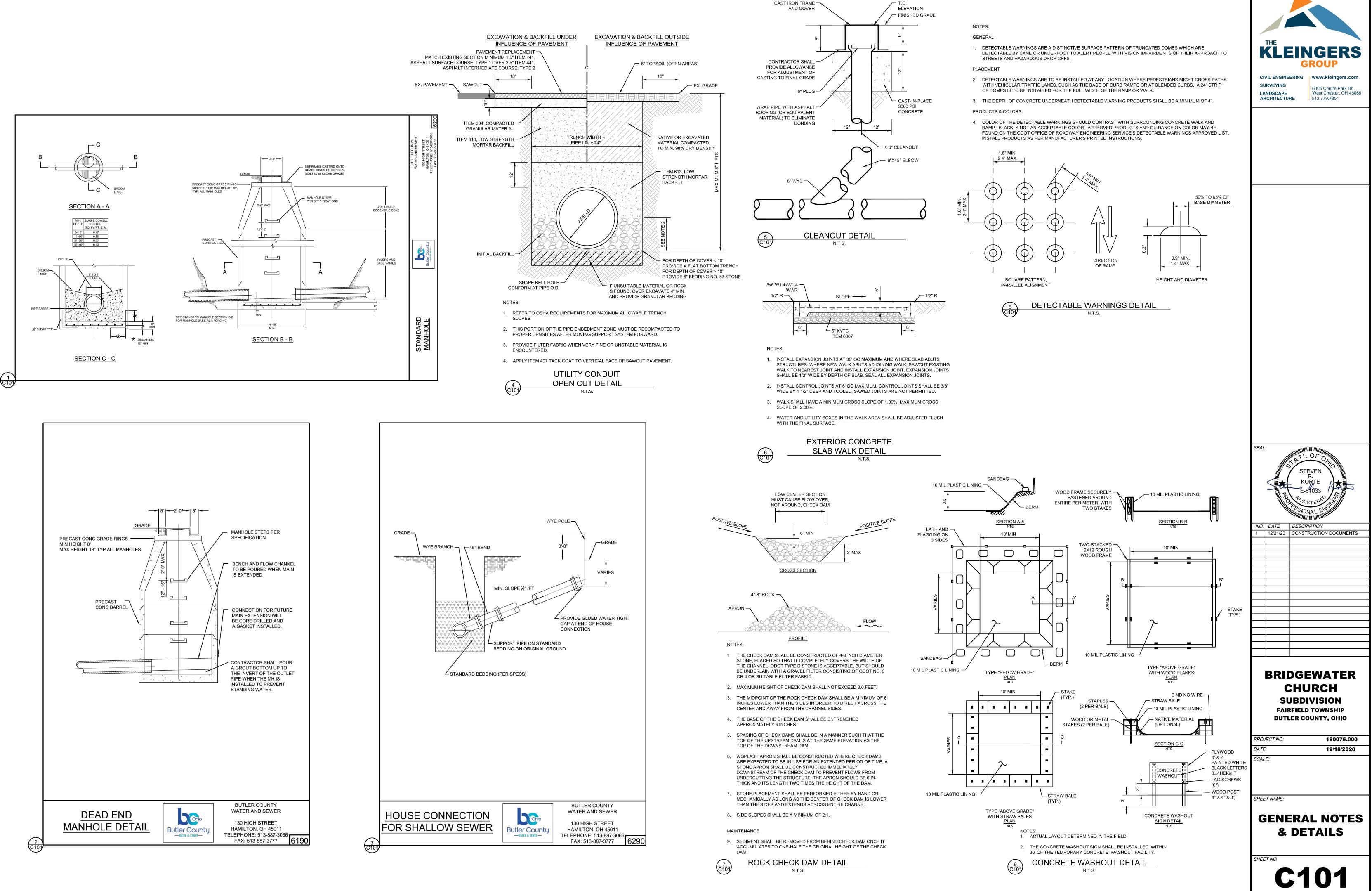
OWNER / DEVELOPER

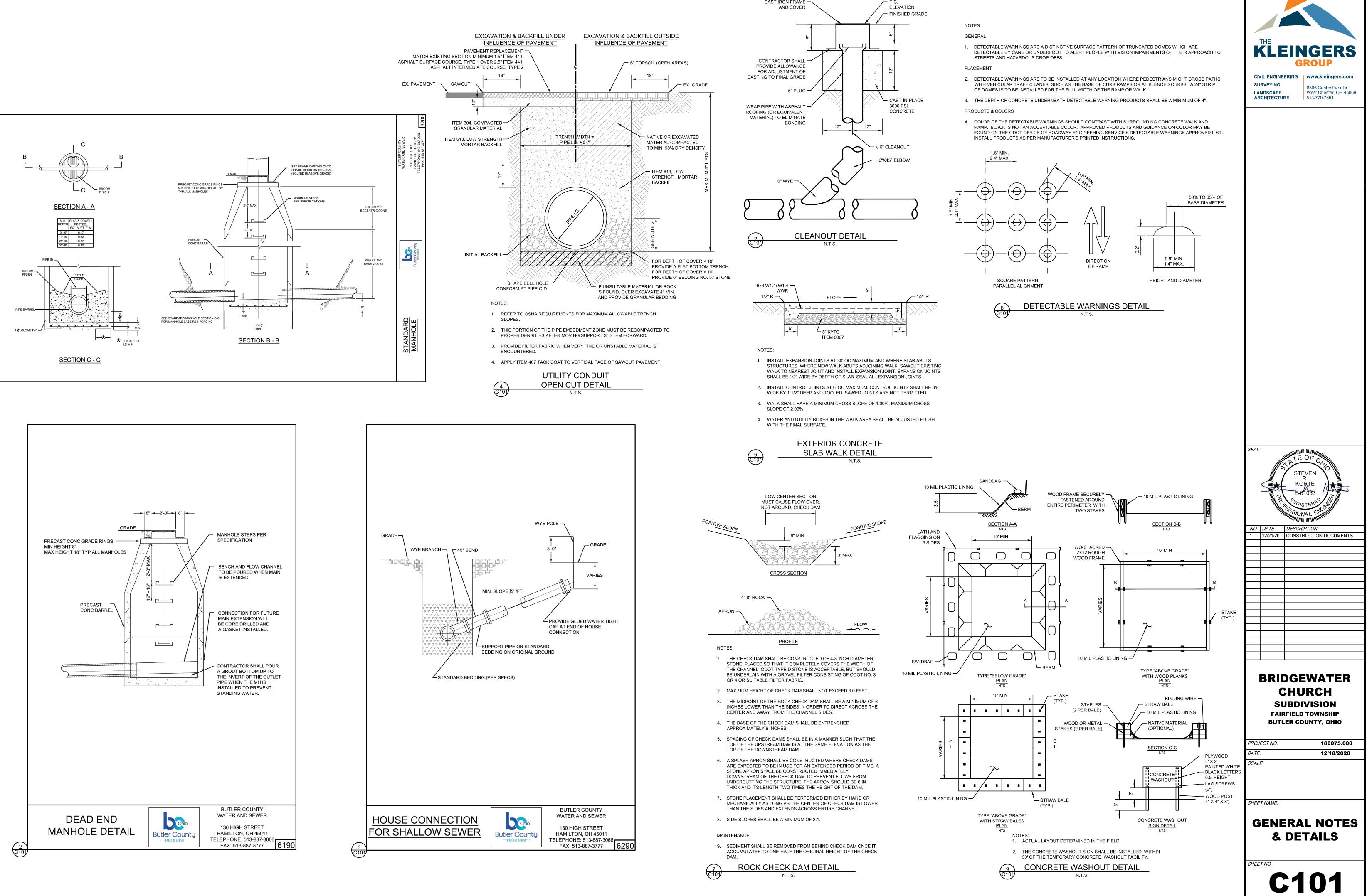
FIRST CHURCH OD GOD OF HAMILTON OHIO 3100 PRINCETON RD. HAMILTON, OHIO 45011 CONTACT: DREW WILKERSON 513-867-9961

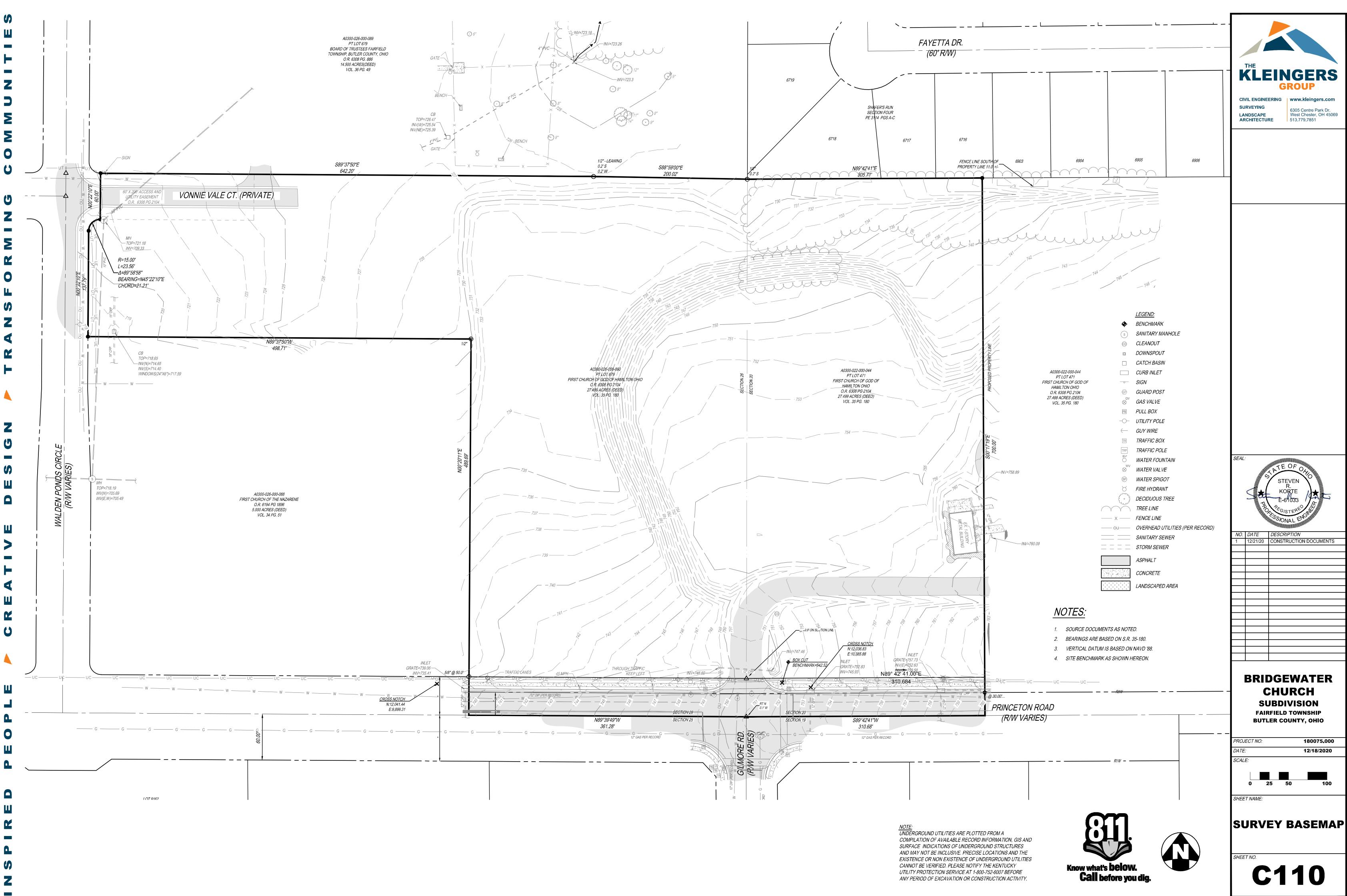
ENGINEER / SURVEYOR

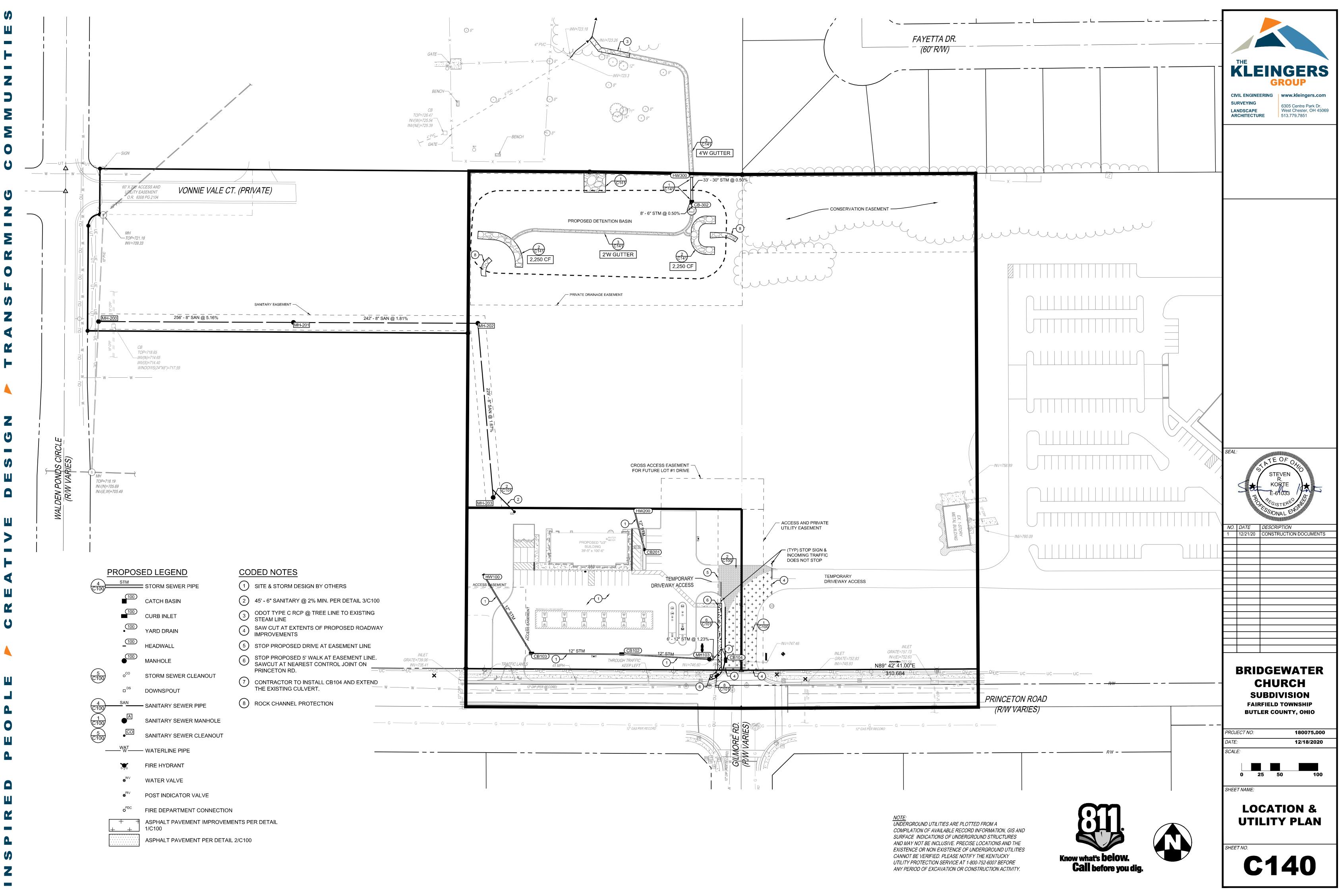
THE KLEINGERS GROUP 6219 CENTRE PARK DRIVE WEST CHESTER, OHIO 45069 (513) 779-7851

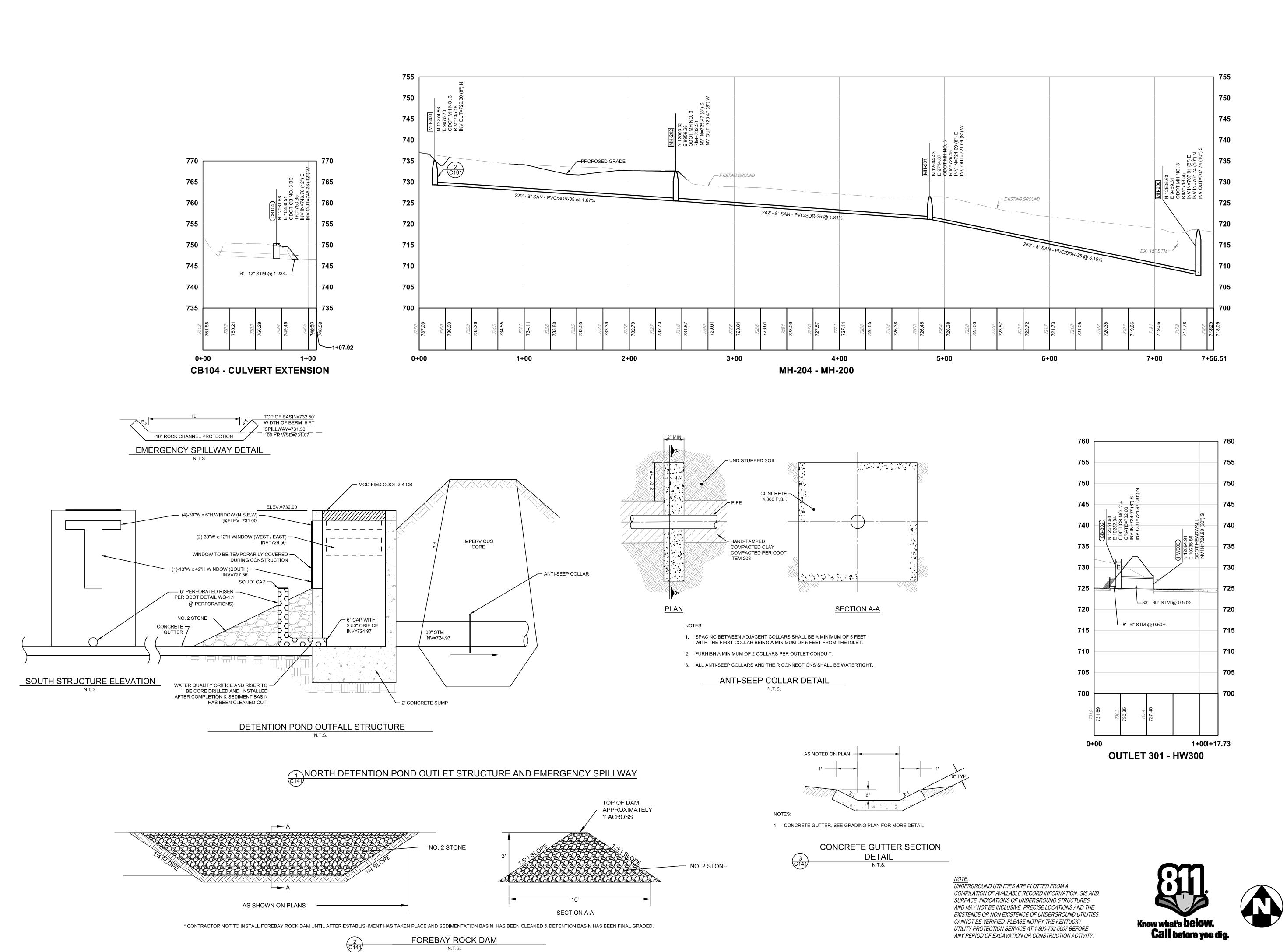


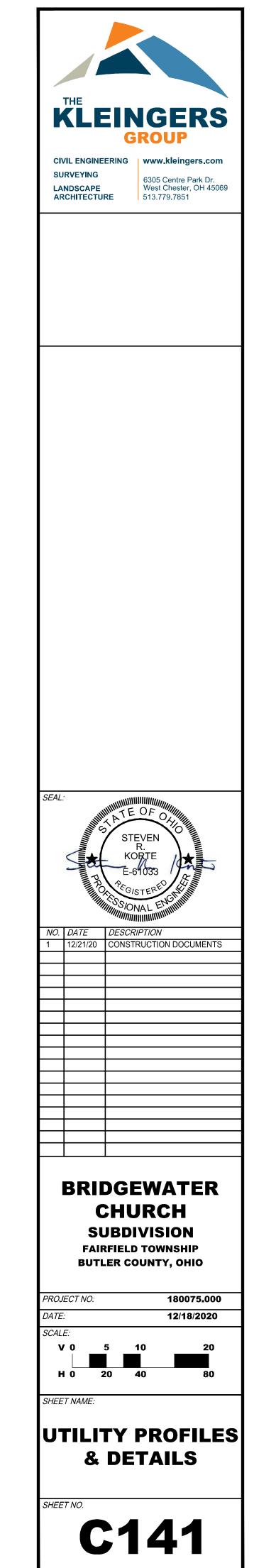


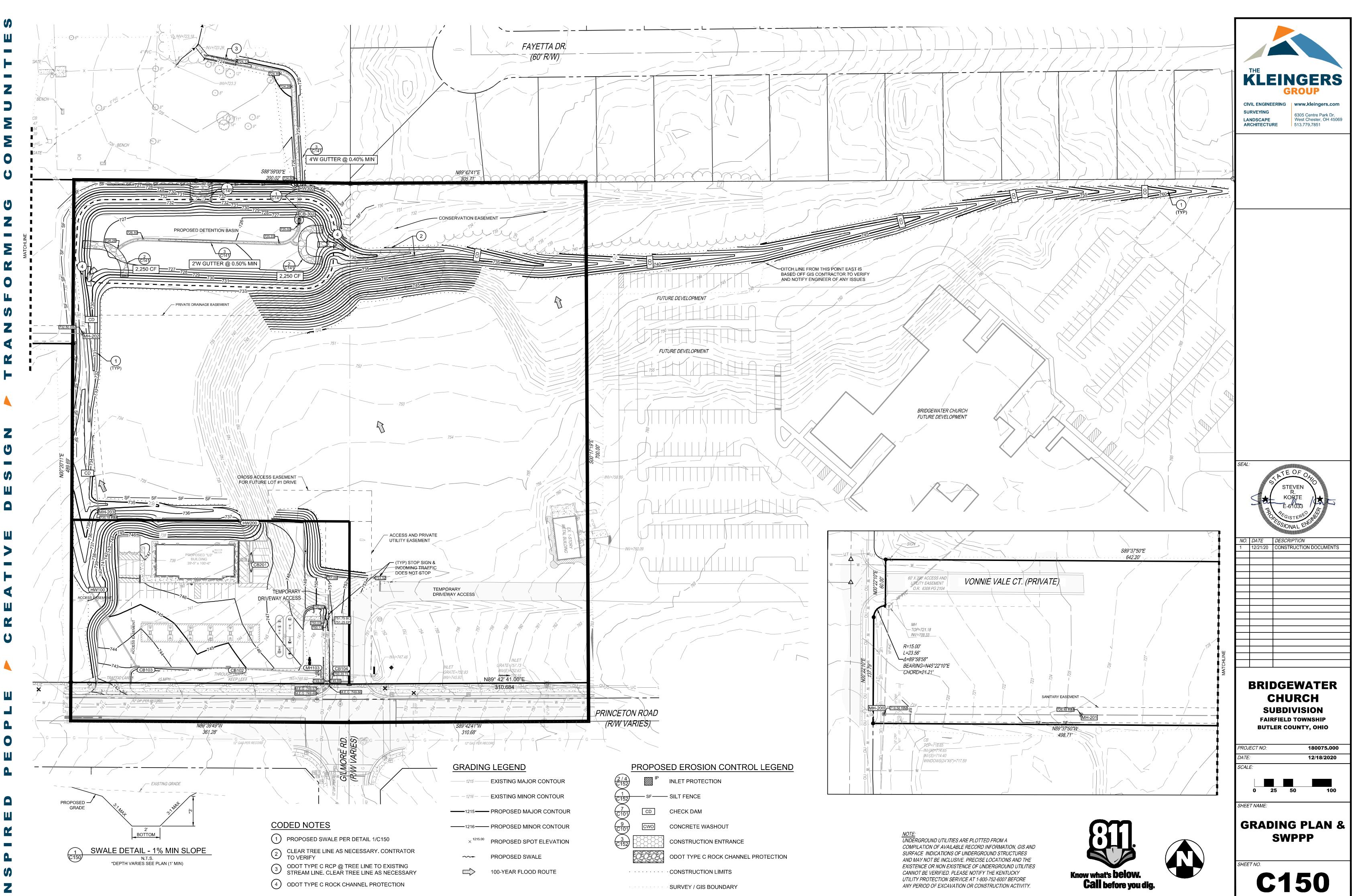












C

Ш

U

Ш

0

Ш

PROJECT DATA PROJECT DESCRIPTION STORM WATER DETENTION BASIN AND UTILITIE	S FOR FUTURE DEVELOPMENT.	DISTURBANCE IS
	N 39°23'58.47" W 84°30'47.56"	OFF-SITE TRACKII SEDIMENTS. ALL F TRUCKS HAULING
ESTIMATED CONSTRUCTIONS DATES: TOTAL SITE AREA:	SPRING 2021 - SPRING 2022 25.93 ACRES	<u>STABILIZATI</u>
TOTAL DISTURBED AREA: EXISTING IMPERVIOUS AREA: PROPOSED IMPERVIOUS AREA: TOTAL IMPERVIOUS AREA AFTER CONSTRUCTI	19.76 ACRES 4.54 ACRES 7.36 ACRES ON: 7.36 ACRES	PERMANENT SEE (SEE TABLE 1)
INCREASE IN IMPERVIOUS AREA:	78% C=0.48	AREA
POST-CONSTRUCTION RUNOFF COEFFICIENT:	C=0.51 UNNAMED TRIBUTARY TO GREAT MIAMI RIVER	ANY AREA OR MORE
ULTIMATE RECEIVING STREAM: EXISTING LAND USE:	GREAT MIAMI RIVER EXISTING BRIDGE WATER CHURCH, UNDEVELOPED OPEN SPACE	ANY AREA THE STAT
SOILS:	DaB: DANA SILT LOAM, 2 TO 6% SLOPES RdA: RAUB SILT LOAMS, 0 TO 2% SLOPES.	ANY OTHE
	WyB2: WYNN SILT LOAM, 2 TO 6% SLOPES, ERODED WyC2: WYNN SILT LOAM, 6 TO 12% SLOPES, ERODED XeB: XENIA SILT LOAM, SOUTHERN OHIO TILL PLAIN, 2 TO 6% SLOPES XfB: XENIA SILT LOAM, BEDROCK SUBSTRATUM, 2 TO 6% SLOPES	TEMPORA FORTH IN
	JCTION OF THE PROPOSED JOB IMPROVEMENTS, COORDINATION OF THE CONTRACTOR'S WORK CREWS WILL BE DRM TEMPORARY SEDIMENT CONTROL AND STORAGE DURING THE PROPOSED CONSTRUCTION. WORK WILL	
A) INSTALL EROSION CONTROL ITEMS.) UPSTREAM IN THESE WORK AREAS. THE GENERAL CONSTRUCTION SEQUENCE IS AS FOLLOWS:	AREA
C) INSTALL TEMPORARY DITCH CHECKS I	MATERIAL THROUGH THE INCREMENTAL WORK AREA. N DOWNSTREAM END OF EXISTING DITCH WITHIN 24 HOURS FOLLOWING THE STRIPPING OPERATION. RTION OF WORK AREA, PIPE CREW WILL INSTALL PIPE AS WELL AS MANHOLES.	ANY DIST WATER O
E) AS PIPE INSTALLATION PROGRESSES,	REPAIR OF THE ROADWAY WILL PROCEED BEHIND IT. SHALL BE STABILIZED PER OEPA TEMPORARY AND PERMANENT STABILIZATION REGULATIONS INCLUDING:	FOR ALL C
 SEEDING DITCH MATTING 		DAYS BUT FEET OF A
 INLET PROTECTION MULCHING 		
5. WATERING EMERGENCY ACTION & SPILL PI		DISTURBE
	INCLUDES EMERGENCY RESPONSE TO SPILLS, CONTAINMENT OF SPILLED LIQUIDS, EMERGENCY NOTIFICATION	ALL TEMPORARY
IN THE EVENT OF A SPILL EVENT THE EMPLOYE	E SHALL ASSESS THE SPILL AND IMMEDIATELY NOTIFY THE SAFETY OFFICER AND SUPERVISOR IN CHARGE, OR OTHER	SEEDING &
INDIVIDUALS AS LISTED BELOW.	PHONE NUMBER	MULCH AND/OR C DORMANT (UNDIS
TITLE NAME	<u>PHONE NOWIBER</u>	MULCH SHALL CC SHALL BE SPREA
PROJECT ENGINEER		INTO APPROXIMA MULCH SHALL BE
	R SAFETY:	2) MULCH M AREAS (
4) CONSTRUCT A TEMPORARY CONTAINN	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL.	AT RATE NO CONT 4) WOOD C 750 LB /A
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES.	 3) SYNTHET AT RATE: NO CONT 4) WOOD CI 750 LB./A CELLULO
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. HONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES.	AT RATE NO CONT 4) WOOD C 750 LB./A
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA 	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. TAS DESIGNATED ON THE SWPPP PLAN. TONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.:</u> 614-728-3898 STRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE	AT RATE NO CONT 4) WOOD C 750 LB /A
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. TAS DESIGNATED ON THE SWPPP PLAN. TONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.:</u> 614-728-3898 STRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE	AT RATE NO CON 4) WOOD C 750 LB./A CELLULC
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.:</u> 614-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTION OPERATIONS. ITRACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION	AT RATE NO CON 4) WOOD C 750 LBJA CELLULC SILT FENCING SH 7 WORKING DAYS
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.:</u> 614-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTION OPERATIONS. ITRACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION	AT RATE NO CON 4) WOOD C 750 LBJA CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF (AS INDICATED IN
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. 24 HOUR PHONE NO.: 614-728-3898 	AT RATE NO CON 4) WOOD C 750 LB.// CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF C AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCOM NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. 24 HOUR PHONE NO.: 614-728-3898 MILLION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTION OPERATIONS. NITRACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION DB SITE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OEPA "RAINWATER AND LAND DEVELOPMENT" SEDIMENT CONTROL INSTALLATIONS SPECIFIED ON THIS PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS LIFETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER	AT RATE NO CON 4) WOOD C 750 LB.// CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR'S SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTIN SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE FILE THE CONTRACTOR WILL VOLUNTARILY SELF RE	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.</u> 614-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTION OPERATIONS. ITRACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION DB SITE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OEPA "RAINWATER AND LAND DEVELOPMENT" SEDIMENT CONTROL INSTALLATIONS SPECIFIED ON THIS PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS LIFETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER ENGINEER OR THE OHIO EPA CAN AND WILL MODIFY THIS PLAN AS NECESSARY.	AT RATE NO CON 4) WOOD C 750 LB.// CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR'S SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. 'AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.</u> 614-728-3898 	AT RATE NO CON 4) WOOD C 750 LB./A CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF (AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCOM NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR' SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE E THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>24 HOUR PHONE NO.:</u> 614-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH ISO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH STRUCTION OPERATIONS. ITRACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION DB SITE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OFAN SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION DB SITE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OFAN "RAINWATER AND LAND DEVELOPMENT" SEDIMENT CONTROL INSTALLATIONS SPECIFIED ON THIS PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS LIFETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY D METHODS ALONG WITH THIS PLAN. ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER ENGINEER OR THE OHIO EPA CAN AND WILL MODIFY THIS PLAN AS NECESSARY. EPORT ANY POTENTIAL VIOLATIONS OF THE OEPA NPDES PERMIT TO THE ENGINEER AND THE OEPA. ROUND COVER ONLY AS NECESSARY FOR THE PROJECT PHASE CURRENTLY UNDER CONSTRUCTION. LL BE PROPERLY DISPOSED OF ACCORDING TO OHIO EPA REQUIREMENTS. D SEDIMENT BASINS OR SEDIMENT TRAPS OR USE EQUAL METHODS TO DETAIN AND CLEAN WATER TO ACCEPTABLE	AT RATE NO CON 4) WOOD C 750 LB.// CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF C AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR' SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE E THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. 24 HOUR PHONE NO.: 614-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH LSO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTION OPERATIONS. ITRACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH TICIPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION 39 STRE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OEPA "RAINWATER AND LAND DEVELOPMENT" SEDIMENT CONTROL INSTALLATIONS SPECIFIED ON THIS PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS LIFETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY 2.D METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RIGNREER OR THE OHIO DER CAN AND WILL MODIFY THIS PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS LIFETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY 2.D METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RIGNREER OR AND NUTH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RIGNREER OR THE OHIO DER CAN AND WILL MODIFY THIS PLAN AS NECESSARY. EFORT ANY POTENTIAL VIOLATIONS OF THE OEPA NPDES PERMIT TO THE ENGINEER AND THE OEPA. ROUND COVER ONLY AS NECESSARY FOR THE PROJECT PHASE CURRENTLY UNDER CONSTRUCTION. LL BE PROPERLY DISPOSED OF ACCORDING TO OHIO EPA REQUIREMENTS. D SEDIMENT TASIS OR SEDIMENT TRAPS OR USE EQUAL METHODS TO DETAIN AND CLEAN WATER TO ACCEPTABLE TER BACK INTO THE STREAM. SURFACE WATERS, RESULTING FROM DEWATERING ACTIVITIES. SEDIMENT-LADEN WATER MUST PASS THROUGH	AT RATE NO CON 4) WOOD O 750 LB.// CELLULO SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH NOTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR' SHEET THAT SHALL BE KEPT ON FILE AT THE JC UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THER SHALL BE NO TURBID DISCHARGES TO S SETTLING POND, FILTER BAG, OR OTHER COMF	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IEAT DIKE OF SORBENT MATERIALS OR DIRT TO CONTRIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. A 24 HOUR PHONE NO.: 614-728-3898 	AT RATE NO CON 4) WOOD C 750 LB.// CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH NORCE EVERY SEE RAIN EVENT OF O PUBLIC VIEWING.
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCOM NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR' SHEET THAT SHALL BE KEPT ON FILE AT THE JC UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (\$&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE E THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA THE CONTRACTOR WILL BE REQUIRED TO PAR' SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE E THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMF NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL PROCESS WASTEWATER (EQUIPMENT WAS	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IEAT DIKE OF SORBENT MATERIALS OR DIRT TO CONTRIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. A 24 HOUR PHONE NO.: 614-728-3898 	AT RATE NO CON 4) WOOD C 750 LB.// CELLULC SILT SENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH ALL BMPS ON TH ONCE EVERY SEY RAIN EVENT OF O PUBLIC VIEWING FOLLOWING EAC INSPECTION REP
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR' SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO PAR'S SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMF NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL PROCESS WASTEWATER (EQUIPMENT WAS OWNED TREATMENT WORKS.	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. TEND DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. 24HOUR PHONE NO.: 014-728-3898 014-728-	AT RATE NO CON 4) WOOD O 750 LB.// CELLULO SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH FOLLOWING EAC INSPECTION REP 1. THE I 2. NAME 3. WEAT
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE E THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMF NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL PROCESS WASTEWATER (EQUIPMENT WAS OWNED TREATMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. ISONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>21 HOUR PHONE NO.</u> 614-728-3898 	AT RATE NO CON 4) WOOD C 750 LBJ/ CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF C AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH FOLLOWING EAC INSPECTION REP 1. THE I 2. NAME 3. WEAT INSPE
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR: SHEET THAT SHALL BE KEPT ON FILE AT THE JC UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONST HE CONTRACTOR WILL BE REQUIRED TO PAR: SHEET THAT SHALL BE KEPT ON FILE AT THE JC UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONST SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE E THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMF NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL PROCESS WASTEWATER (EQUIPMENT WAS OWNED TREATMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NEC IMPLEMENTATION OF ADDITIONAL EROSION CO	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. ENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. 24 HOUR PHONE NO.: 014-728-5888 	AT RATE NO CON 4) WOOD O 750 LB.// CELLULO SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR'S SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMFING NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL PROCESS WASTEWATER (EQUIPMENT WAS OWNED TREATMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NEC IMPLEMENTATION OF ADDITIONAL EROSION COT NO SOLI, ROCK, DEBRIS OR OTHER MATERIAL S IT IS PREFERRED TO USE PERMANENT EROSION	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. ENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTROL THE SPILL AT THE SOURCE. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>21 HOUR PHONE NO:</u> 814-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH ISO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH INCIDAN PHASES AND SECOND CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION 39 SITE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OPEA "RAINWATER AND LAND DEVELOPMENT" SUDIMENT CONTROL INSTALLATIONS SPECIFIED ON THESE PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS UPETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RUCTION PHASES AND SEQUENCING THROUGHOUT ITS UPETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RUCTION PHASES AND SEQUENCING THROUGHOUT ITS UPETIME. IT IS VERY MIDORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH AND SEQUENDED TO NOTED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RUCTION PHASES AND SEQUENT TRAPS OR USE EDIAL TO THE ENGINEER AND THE OEPA. RUCTION PHASES SAND SEDIMENT TRAPS OR USE EQUAL METHODS TO DETAIN AND CLEAN WATER MUST PASS THROUGH A VARABLE PRACTICE, PRIO	AT RATE NO CON 4) WOOD O 750 LB// CELLULO SILT FENCING SH 7 WORKING DAYS TIMING OF AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH STABILIZED WITH I STABILIZED WITH I
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR: SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMF NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL PROCESS WASTEWATER (EQUIPMENT WAS ONLY ON CONTROL ITEMS MAY BE NEC IMPLEMENTATION OF ADDITIONAL EROSION CO NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NEC IMPLEMENTATION OF ADDITIONAL EROSION CO NO SOLID OR LIQUID WASTE SHALL BE DISCHAR ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NEC IMPLEMENTATION OF ADDITIONAL EROSION CO NO SOLID ROCK, DEBRIS OR OTHER MATERIAL S IT IS PREFERED TO USE PERMANENT EROSION CON MOVED FROM THE EXISTING ROAD DITCH CONSTRUCTION ITELED DISCHARGES TO SOLID THE TEMPORARY S&EC METHODS, INCLUDING OR MOVED FROM THE EXISTING ROAD DITCH CONSTRUCTION AS A DITCH CONSTRUCTION A SALL PROVENTION ITELED MOST TEMPORARY S&EC METHODS, INCLUDING OR MOVED FROM THE EXISTING ROAD DITCH CONSTRUCTION INTELED 100 SOLL ROCK, DEBRIS OR OTHER MATERIAL S 11 IS PREFERENC	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE. ENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTROL THE SPILL AT THE SOURCE. AS DESIGNATED ON THE SWPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>21 HOUR PHONE NO:</u> 814-728-3898 TRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH ISO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CML LEGAL ACTIONS. ARE SIRUCTION OPERATIONS. ITRICTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH INCIDAN PHASES AND SECOND CONTROL INSPECTIONS ON A WEEKLY BASIS AND SIGN AN APPROVED INSPECTION 39 SITE. SPECIFICATIONS ESTABLISHED IN THE LATEST EDITION OF THE OPEA "RAINWATER AND LAND DEVELOPMENT" SUDIMENT CONTROL INSTALLATIONS SPECIFIED ON THESE PLAN. RUCTION PHASES AND SEQUENCING THROUGHOUT ITS UPETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RUCTION PHASES AND SEQUENCING THROUGHOUT ITS UPETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH THIS PLAN, ARE UPDATED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RUCTION PHASES AND SEQUENCING THROUGHOUT ITS UPETIME. IT IS VERY MIDORTANT THAT ALL TEMPORARY LD METHODS ALONG WITH AND SEQUENDED TO NOTED TO REFLECT THE ACTUAL FIELD CONDITIONS, CURRENT WEATHER RUCTION PHASES AND SEQUENT TRAPS OR USE EDIAL TO THE ENGINEER AND THE OEPA. RUCTION PHASES SAND SEDIMENT TRAPS OR USE EQUAL METHODS TO DETAIN AND CLEAN WATER MUST PASS THROUGH A VARABLE PRACTICE, PRIO	AT RATE NO CON 4) WOOD O 750 LBJ/ CELLULO SILT FENCING SH 7 WORKING DAYS TIMING OF 0 AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH STABILIZED WITH I STABILIZED WITH 1 THE I 2 NAME 3 WEAT INSPECTION REP 1 THE I 2 NAME 3 WEAT INSPE AIN EVENT OF O PUBLIC VIEWING 3 WEAT INSPE AIN EVENT O PUBLIC VIEWING 3 WEAT INSPE INSPE AIN EVENT O INSPE INSPE AIN EVENT O INSPE AIN EVENT O INSPE AIN EVENT O INSPE AIN EVENT O INSPE INSPE INSPE INSPE INSPE INSPE INSPE INSPE INSPE INSPE INSPE INSPE INSP
2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINM SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT S 10, 2003 AND WITH A REVISION IN APRIL 2018. A PRESENT IN THE AREA AND OBSERVE ALL CON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR: SHEET THAT SHALL BE KEPT ON FILE AT THE JO UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEL CONDITIONS AND SITE GRADE CHANGES. THE F THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR SHALL REMOVE EXISTING G CONSTRUCTION AND DEMOLITION DEBRIS SHA THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COMF NO SOLID OR LIQUID WASTE SHALL BE DISCHAP ALL PROCESS WASTEWATER (EQUIPMENT WAS OWNED TREATMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NEC IMPLEMENTATION OF ADDITIONAL EROSION CO NO SOLI, ROCK, DEBRIS OR OTHER MATERIAL S IT IS PREFERRED TO USE PERMANENT EROSION NO SOLI, ROCK, DEBRIS OR OTHER MATERIAL S IT IS PREFERRED TO USE PERMANENT EROSION NO SOLI, ROCK, DEBRIS OR OTHER MATERIAL S IT IS PREFERRED TO USE PERMANENT EROSION NO SOLI, ROCK, DEBRIS OR OTHER MATERIAL S MOST TEMPORARY SAEC METHODS, INCLUDING OR MOVED FROM THE EXISTING ROAD DITCH CONTROL ITEMS MOST TEMPORARY SEDIMENT CONTROLS AND S'	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILL AT THE SOURCE: IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTROL THE SPILL AT THE SOURCE: AS DESIGNATED ON THE SWIPPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE INFLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. A 24 HOUR PHONE NO: 014-728-3898 UTRICITER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN IMPOSED BY THE OHIO EPA SINCE MARCH ISO, MANY PRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTON CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTON OFERATIONS. UTRICITER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTON OFERATIONS. UTRICITER POLLUTION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN KNOWN TO FILE CIVIL LEGAL ACTIONS, ARE STRUCTON OFERATIONS. UTRICITER OF THE REQUIREMENTS AND RESPONSIBILITES OF THE SWIPPP AND SHALL DOCUMENT ALL SUCH INCEPATE IN SEDIMENT AND EROSION CONTROL INSPECTIONS ON A WEEKLY BASIS AND SKIN AN APPROVED INSPECTION 26 STRUCTON PHASES AND SEQUENCING THROUGHOUT ITS LIFETIME. IT IS VERY IMPORTANT THAT ALL TEMPORARY 10 METHODS MONON WITH ITS PLAN. AND UPDATED TO VERTECT THE ACCESSARY. EPORT ANY POTENTIAL VIOLATIONS OF THE OEPA NEDESSARY. EPORT ANY POTENTIAL VIOLATIONS OF THE OEPA NEDESSARY. EPORT ANY POTENTIAL VIOLATIONS OF THE OEPA NEDESSARY. EPORT ANY POTENTIAL VIOLATIONS OF THE PROJECT PHASE CURRENTLY UNDER CONSTRUCTION LL BE PROPERLY DISPOSED OF ACCORDING TO OHIO EPA REQUIREMENTS. DI SEDIMENT CONTROL NO STRUCTURE ON USE EQUIAL METHODS TO DETAIN AND CLEAN WATER TO ACCEPTABLE THE BACK INTO THE STREAM. SURPACE WATERS, RESULTING FROM DEWATERING ACTIVITIES. SEDIMENT-LADEN WATER MUST PASS THROUGH A WARABLE PROPERLY DISPOSED OF ACCORDING TO OHIO EPA REQUIREMENTS. DI SEDIMENT TRANSING OR SEDIMENT TRAPS OR USE EQUAL METHODS TO DETAIN AND CLEAN WATER TO ACCEPTABLE THE BACK INTO THE STREAM. SURPACE WATERS, RESULTING FROM DEWATERING ACTIVITIES. SEDIMENT-LADEN WATER	AT RATE NO CONT 4) WOOD C 750 LB./A CELLULC SILT FENCING SH 7 WORKING DAYS TIMING OF C AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH ONCE EVERY SEX RAIN EVENT OF O PUBLIC VIEWING. FOLLOWING EACH INSPECTION REPU 1. THE II 2. NAME 3. WEAT STABILIZED WITH 3. WEAT STABILIZED WITH 4. WEAT 5. LOCA 6. LOCA 7. LOCA
 2) STOP THE SPILL. 3) USE SORBENT MATERIALS, PLUG PUTT 4) CONSTRUCT A TEMPORARY CONTAINANT SPILL KITS WILL BE LOCATED ON THE PROJECT UPON COMPLETION OF CONTAINMENT OPERAT ADDITIONAL EMERGENCY CONTACT NUMBERS: OHIO EPA GENERAL NOTES THE CONTRACTOR IS HEREBY ADVISED THAT SI NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR SHALL INFORM ALL SUBCON NOTIFICATIONS AND/OR DISCUSSIONS. THE CONTRACTOR WILL BE REQUIRED TO PAR: SHEET THAT SHALL BE KEPT ON FILE AT THE JC UNLESS OTHERWISE NOTED, STANDARDS AND HANDBOOK SHALL GOVERN THE EROSION AND THIS PROJECT WILL INVOLVE SEVERAL CONSTI SEDIMENT AND EROSION CONTROL (S&EC) FIEI CONDITIONS AND SITE GRADE CHANGES. THE IS THE CONTRACTOR WILL VOLUNTARILY SELF RE THE CONTRACTOR WILL BE REQUIRED TO BUIL EPA STANDARDS BEFORE RELEASING THE WAT THERE SHALL BE NO TURBID DISCHARGES TO 3 SETTLING POND, FILTER BAG, OR OTHER COME NO SOLID OR LIQUID WASTE SHALL BE DISCHARD ALL PROCESS WASTEWATER (EQUIPMENT WAS OWNED TREATMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NECHTIMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY OTHER EROSION CONTROL ITEMS MAY BE NECHTIMENT TO FADITIONAL EROSION CONTROL ITEMS MAY BE NECHTIMENTATION OF ADDITIONAL EROSION CONTROL ITEMS MAY BE NECHTIMENT WORKS. ALL CONSTRUCTION ACTIVITIES MUST COMPLY ONTHER TEMPORARY SEED TO USE PERMANENT EROSION CONTROL ITEMPORARY SEED TO USE PERMANENT EROSION CONTROL ITEMPORARY SEED TO USE PERMANENT EROSION CONTROL FROM THE EXISTING ROAD DITCH CA A CORRECTIVE ACTION LOG. ALL TEMPORARY SEDIMENT CONTROLS AND S' UNNECESSARY DISTURBANCE AND REDUNDANT IMINENT.	Y, OR HOLE PUTTY AS NECESSARY TO CONTROL THE SPILLAT THE SOURCE. IENT DIKE OF SORBENT MATERIALS OR DIRT TO CONTAIN SPILL. AS DESIGNATED ON THE SWIPP PLAN. IONS, PROPER CLEAN-UP PROCEDURES WILL BE IMPLEMENTED IN ACCORDANCE WITH REGULATORY PROCEDURES. <u>21 HOUR PHONE NO:</u> 014-728-3888 UTTO CONTROL DISCOMPTION OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER FOR SINCE MARCH ISO MANY FRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN INPOSED BY THE OWNER FOR SINCE MARCH ISO MANY FRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN INPOSED BY THE OWNER FAIL SUCH TRICITER POLLITION CONTROL STANDARDS AND ENFORCEMENT HAVE BEEN INPOSED BY THE OWNER FAIL SUCH ISO MANY FRIVATE CITIZEN ENVIRONMENTAL GROUPS, WHO HAVE BEEN INPOSED BY THE OWNER ALL SUCH INFACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH INFACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH INFACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH INFACTORS OF THE REQUIREMENTS AND RESPONSIBILITIES OF THE SWPPP AND SHALL DOCUMENT ALL SUCH INFIDE ALL STANDARDS AND SECURIED ON THE PLAN. SECURICATION SESTABLISHED IN THE LATEST EDITION OF THE OGPA "NANWATER AND LAND DEVELOPMENT" SEDIMENT CONTROL INSTALLATIONS SPECIFIED ON THIS PLAN. SUBJEMENT CONTROL INSTALLATIONS SPECIFIED ON THIS PLAN. SECORT ANY POTENTIAL VIOLATIONS OF THE ORDER PLAN. SECORT ANY POTENTIAL VIOLATIONS OF THE ORDER PLAN AS INCESSARY. SECORT ANY DOTENTIAL VIOLATIONS OF THE ORDER PLAN AS INCESSARY. SECORT ANY DOTENTIAL VIOLATIONS OF THE ORDER PLAN AS INCESSARY. SUBJEMENT CONTROL INSTALLATIONS OF THE ORDER ON THESE CURRENTLY UNDER CONSTRUCTION. LL BE PROPERLY DISPOSED OF ACCORDING TO ONE OF A REQUIREMENTS. D SEDMENT TASINS OR SECONMENT TRAPS OR USE EQUAL METHODS TO DETAIN AND CLEAN WATER TO ACCEPTABLE BADRINGT THESE NEEDS. SUBJECT TO INVERTER NON-SET WASTE DISPOSAL, ETC.; SHALL BE COLLECTED AND DISPOSED OF AT A PUBLICLY 'WITH ALL LOCAL EROSINGEDIMENT CONTROL, W	AT RATE NO CON 4) WOOD C 750 LBJA CELLULC SILT SENCING SH 7 WORKING DAYS TIMING OF C AS INDICATED IN ANY OTHER POR WITHIN 7 DAYS O TEMPORARY SEE DISTURBANCE IF STABILIZED WITH NOCE EVERY SEN RAIN EVENT OF 0 PUBLIC VIEWING. FOLLOWING EACI INSPECTION REP 1. THE II 2. NAME 3. WEAT INSPECTION REP 1. COR INSPECTION REP 1. THE II 2. NAME 3. WEAT INSPECTION 3. COR MAINTENAL 3. COR 3. COR 3. COR

INIQUES TO PROVIDE PERMANENT EROSION CONTROL ON AREAS WHERE CONSTRUCTION OPERATIONS ARE COMPLETE OR WHERE NO FURTHER (PECTED FOR AT LEAST A YEAR.

3 OF SEDIMENTS SHALL BE MINIMIZED. A STABILIZED CONSTRUCTION ENTRANCE WILL BE PROVIDED TO HELP REDUCE VEHICLE TRACKING OF VED STREETS ADJACENT TO THE SITE WILL BE SWEPT DAILY TO REMOVE ANY EXCESS MUD, DIRT OR ROCK TRACKED FROM THE SITE. DUMP MATERIAL FROM THE CONSTRUCTION SITE WILL BE COVERED WITH A TARP.

ON PRACTICES

NG AND MULCHING STABILIZATION SHALL BE PROVIDED PER OEPA GUIDELINES AS SET FORTH IN PART II.B OF OHIO EPA PERMIT NO.: OHC000005.

TABLE 1: PERMANENT STABILIZATION						
REQUIRING PERMANENT STABILIZATION	TIME FRAME TO APPLY EROSION CONTROLS					
S THAT WILL LIE DORMANT FOR ONE YEAR	WITHIN SEVEN DAYS OF THE MOST RECENT DISTURBANCE					
S WITHIN 50 FEET OF A SURFACE WATER OF E AND AT FINAL GRADE	WITHIN TWO DAYS OF REACHING FINAL GRADE					
R AREAS AT FINAL GRADE	WITHIN SEVEN DAYS OF REACHING FINAL GRADE WITHIN THAT AREA					

Y SEEDING AND MULCHING STABILIZATION SHALL BE PROVIDED PER OEPA GUIDELINES AS SET ART II.B OF OHIO EPA PERMIT NO.: OHC000005. (SEE TABLE 2)

TABLE 2: TEMPORARY STABILIZATION						
REQUIRING TEMPORARY STABILIZATION	TIME FRAME TO APPLY EROSION CONTROLS					
RBED AREAS WITH 50 FEET OF A SURFACE THE STATE AND NOT AT FINAL GRADE	WITHIN TWO DAYS OF THE MOST RECENT DISTURBANCE IF THE AREA WILL REMAIN IDLE FOR MORE THAN 14 DAYS					
ONSTRUCTION ACTIVITIES, ANY DISTURBED AT WILL BE DORMANT FOR MORE THAN 14 LESS THAN ONE YEAR, AND NOT WITHIN 50 SURFACE WATER OF THE STATE	WITHIN SEVEN DAYS OF THE MOST RECENT DISTURBANCE WITHIN THE AREA FOR RESIDENTIAL SUBDIVISIONS, DISTURBED AREAS MUST BE STABILIZED AT LEAST SEVEN DAYS PRIOR TO TRANSFER OF PERMIT COVERAGE FOR THE INDIVIDUAL LOT(S).					
D AREAS THAT WILL BE IDLE OVER WINTER	PRIOR TO THE ONSET OF WINTER WEATHER					

ROSION AND SEDIMENT CONTROL INSTALLATIONS SHALL BE REMOVED WHEN 70% VEGETATION HAS BEEN REACHED.

JLCHING

HER APPROPRIATE VEGETATIVE PRACTICES SHALL BE APPLIED TO DISTURBED AREAS WITHIN 7 DAYS OF GRADING IF THE AREA IS TO REMAIN IRBED) FOR MORE THAN 14 DAYS OR ON AREAS AND PORTIONS OF THE SITE WHICH CAN BE BROUGHT TO FINAL GRADE.

SIST OF UNROTTED SMALL GRAIN STRAW APPLIED AT THE RATE OF 2 TONS/AC. OR 90 LB./1000 SQ. FT. (TWO TO THREE BALES). THE STRAW MULCH UNIFORMLY BY HAND OR MECHANICALLY SO THE SOIL SURFACE IS COVERED. FOR UNIFORM DISTRIBUTION OF HAND-SPREAD MULCH, DIVIDE AREA ELY 1000-SQ.-FT. SECTIONS AND PLACE TWO 45-LB. BALES OF STRAW IN EACH SECTION.

ANCHORED IMMEDIATELY TO MINIMIZE LOSS BY WIND OR RUNOFF. THE FOLLOWING ARE ACCEPTABLE METHODS FOR ANCHORING MULCH: CAL-USE A DISK. CRIMPER, OR SIMILAR TYPE TOOL SET STRAIGHT TO PUNCH OR ANCHOR THE MULCH MATERIAL INTO THE SOIL. STRAW

ALLY ANCHORED SHALL NOT BE FINELY CHOPPED BUT BE LEFT GENERALLY LONGER THAN 6 IN. TTINGS-USE ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS, FOLLOWING ALL PLACEMENT AND ANCHORING SUGGESTIONS. USE IN WATER CONCENTRATION AND STEEP SLOPES TO HOLD MULCH IN PLACE.

BINDERS-FOR STRAW MULCH, SYNTHETIC BINDERS SUCH AS ACRYLIC DLR (AGRI-TAC), DCA-70, PETROSET, TERRA TACK OR EQUAL MAY BE USED RECOMMENDED BY THE MANUFACTURER. ALL APPLICATIONS OF SYNTHETIC BINDERS MUST BE CONDUCTED IN SUCH A MANNER WHERE THERE IS CT WITH WATERS OF THE STATE

LULOSE FIBER - WOOD CELLULOSE FIBER MAY BE USED FOR ANCHORING STRAW. THE FIBER BINDER SHALL BE APPLIED AT A NET DRY WEIGHT OF THE WOOD CELLULOSE FIBER SHALL BE MIXED WITH WATER AND THE MIXTURE SHALL CONTAIN A MAXIMUM OF 50 LB./100 GAL. OF WOOD FIBER.

TEMPORARY SEEDI	NG & MULCHING FOR	EROSION CONTROL
SEED TYPE	<u>PER 1,000 SQ FT</u>	PER ACRE
PERENNIAL RYEGRASS TALL FESCUE ANNUAL RYEGRASS SMALL GRAIN STRAW	1 POUND 1 POUND 1 POUND 90 POUNDS	40 POUNDS 40 POUNDS 40 POUNDS 2 TONS
FERTILIZER	6 POUNDS OF 10-10-10 OR 12-12-12	250 POUNDS OF 10-10-10 OR 12-12-12

NOTE: OTHER APPROVED SPECIES MAY BE SUBSTITUTED

L BE INSTALLED AROUND TEMPORARY SPOIL STOCKPILES. THESE STOCKPILES SHALL BE STRAW MULCHED AND/OR TEMPORARILY SEEDED WITHIN LEFT DORMANT FOR 14 DAYS OR LONGER.

ONTROLS/MEASURES

IE SEQUENCE OF MAJOR ACTIVITIES, CONSTRUCTION ENTRANCE(S) AND SILT FENCE WILL BE CONSTRUCTED PRIOR TO CLEARING OR GRADING OF DNS OF THE SITE. SEDIMENT CONTROL DEVICES SHALL BE IMPLEMENTED FOR ALL AREAS REMAINING DISTURBED LONGER THAN 14 DAYS AND/OR ANY GRUBBING ACTIVITIES. AREAS WHERE CONSTRUCTION ACTIVITY TEMPORARILY CEASES FOR MORE THAN 14 DAYS WILL BE STABILIZED WITH A AND MULCH WITHIN 2 DAYS OF THE LAST DISTURBANCE IF THE AREA IS WITHIN 50 FEET OF A STREAM, AND WITHIN 7 DAYS OF THE LAST HE AREA IS MORE THAN 50 FEET AWAY FROM A STREAM. ONCE CONSTRUCTION ACTIVITY CEASES PERMANENTLY IN AN AREA. THAT AREA WILL BE ERMANENT SEED AND MULCH. AFTER THE ENTIRE SITE IS STABILIZED, THE ACCUMULATED SEDIMENT WILL BE REMOVED FROM THE BASIN.

STABILIZATION TYPE	J	F	М	Α	М	J	J	Α	S	0	Ν	D	
PERMANENT SEEDING			•	•	•	*	*	*	•	•			* IRRIGATION NEEDED
DORMANT SEEDING	•	•	•							•	•	•	** IRRIGATION NEEDED FOR 2-3 WEEKS AFTER SOD IS
TEMPORARY SEEDING			•	•	•	*	*	*	•	•			APPLIED
SODDING			**	**	**	**	**	**	**				
MULCHING	•	•	•	•	•	•	٠	•	•	•	•	•	

SITE SHALL BE INSPECTED BY "QUALIFIED INSPECTION PERSONNEL" ASSIGNED BY THE CONTRACTOR OR DESIGNATED REPRESENTATIVE AT LEAST N CALENDAR DAYS AND BY THE END OF THE NEXT CALENDAR DAY, EXCLUDING WEEKENDS AND HOLIDAYS UNLESS WORK IS SCHEDULED, AFTER A INCHES PER 24 HOUR PERIOD. A RECORD OF THESE INSPECTIONS SHALL BE MAINTAINED IN THE CONSTRUCTION OFFICE WITH THE SWPPP FOR NY VIOLATIONS WILL BE REPORTED THROUGH THE PROJECT PERSONNEL. A RAIN GAUGE WILL BE LOCATED WITHIN THE PROJECT LIMITS.

INSPECTION, A CHECKLIST MUST BE COMPLETED AND SIGNED BY THE QUALIFIED INSPECTION PERSONNEL REPRESENTATIVE. AT A MINIMUM, THE RT SHALL INCLUDE: SPECTION DATE;

, TITLES, AND QUALIFICATIONS OF PERSONNEL MAKING THE INSPECTION;

IER INFORMATION FOR THE PERIOD SINCE THE LAST INSPECTION (OR SINCE COMMENCEMENT OF CONSTRUCTION ACTIVITY IF THE FIRST TION) INCLUDING A BEST ESTIMATE OF THE BEGINNING OF EACH STORM EVENT, DURATION OF EACH STORM EVENT, APPROXIMATE AMOUNT OF LL FOR EACH STORM EVENT (IN INCHES), AND WHETHER ANY DISCHARGES OCCURRED;

IER INFORMATION AND A DESCRIPTION OF ANY DISCHARGES OCCURRING AT THE TIME OF THE INSPECTION;

ION(S) OF DISCHARGES OF SEDIMENT OR OTHER POLLUTANTS FROM THE SITE;

ION(S) OF BMPS THAT NEED TO BE MAINTAINED; ON(S) OF BMPS THAT FAILED TO OPERATE AS DESIGNED OR PROVED INADEQUATE FOR A PARTICULAR LOCATION;

ON(S) WHERE ADDITIONAL BMPS ARE NEEDED THAT DID NOT EXIST AT THE TIME OF INSPECTION; AND

CTIVE ACTION REQUIRED INCLUDING ANY CHANGES TO THE SWP3 NECESSARY AND IMPLEMENTATION DATES.

SHALL MAINTAIN, REPAIR, OR REPLACE ALL EROSION CONTROL INSTALLATIONS AS NEEDED TO ENSURE THE CONTINUED PERFORMANCE OF THEIR ON. ALL REPAIRS TO BMPS SHALL BE MADE WITHIN 3 DAYS (OR SOONER IF POSSIBLE) OF NOTIFICATION OF DEFICIENCIES. IF THE CORRECTIONS HIN THE 3 DAY PERIOD, LIQUIDATED DAMAGES MAY BE ASSESSED AS PER THE ODOT CMS SECTION 108.27.

ION OF INSTALLATIONS WILL BE PERFORMED BY THE CONTRACTOR OR DESIGNATED REPRESENTATIVE.

IMENT OR DEBRIS REMOVED DURING CLEANING OF OR REMOVAL OF BMP INSTALLATIONS SHALL BE PLACED IN AREAS NOT SUBJECT TO EROSION Y STABILIZED.

DUST CONTROL

DUST CONTROL INVOLVES PREVENTING OR REDUCING DUST FROM EXPOSED SOILS OR OTHER SOURCES DURING LAND DISTURBING, DEMOLITION AND CONSTRUCTION ACTIVITIES TO REDUCE THE PRESENCE OF AIRBORNE SUBSTANCES WHICH MAY PRESENT HEALTH HAZARDS, TRAFFIC SAFETY PROBLEMS OR HARM ANIMAL OR PLANT LIFE.

- THE FOLLOWING SPECIFICATIONS FOR DUST CONTROL SHALL BE FOLLOWED ONSITE:
- PERMANENT SEEDING; MULCHING PRACTICES; AND TREE AND NATURAL AREA PROTECTION PRACTICES.
- AGENTS SHALL BE UTILIZED ACCORDING TO MANUFACTURERS INSTRUCTIONS.

LATEX EMULSIC RESIN IN WATE EMULSION (NO

SPILL PREVENTION

THE FOLLOWING ARE THE MATERIAL MANAGEMENT PRACTICES THAT WILL BE USED TO REDUCE THE RISK OF SPILLS OR OTHER ACCIDENTAL EXPOSURE OF MATERIALS AND SUBSTANCES TO STORM WATER RUNOFF.

GOOD HOUSEKEEPING:

- 1. AN EFFORT WILL BE MADE TO STORE ONLY ENOUGH PRODUCT REQUIRED TO DO THE JOB.
- POSSIBLE, UNDER A ROOF OR OTHER ENCLOSURE.
- 5. WHENEVER POSSIBLE, ALL OF A PRODUCT WILL BE USED UP BEFORE DISPOSING OF THE CONTAINER.
- 6. MANUFACTURERS' RECOMMENDATIONS FOR PROPER USE AND DISPOSAL WILL BE FOLLOWED.

HAZARDOUS PRODUCTS:

- 1. PRODUCTS WILL BE KEPT IN ORIGINAL CONTAINERS UNLESS THEY ARE NOT RESEALABLE.
- DISPOSAL WILL BE FOLLOWED.

SPILL CONTROL PRACTICES

IN ADDITION TO THE GOOD HOUSEKEEPING AND MATERIAL MANAGEMENT PRACTICES DISCUSSED IN THE PREVIOUS SECTIONS OF THIS PLAN, THE FOLLOWING PRACTICES WILL BE FOLLOWED FOR SPILL PREVENTION AND CLEANUP:

- AND CLEANUP SUPPLIES.

- CLEANUP MEASURES WILL ALSO BE INCLUDED.

PRODUCT SPECIFIC PRACTICES

PETROLEUM PRODUCTS

ALL ONSITE VEHICLES WILL BE MONITORED FOR LEAKS AND RECEIVE REGULAR PREVENTIVE MAINTENANCE TO REDUCE THE CHANCE OF LEAKAGE. PETROLEUM PRODUCTS WILL BE STORED IN TIGHTLY SEALED CONTAINERS WHICH ARE CLEARLY LABELED. ANY ASPHALT SUBSTANCES USED ONSITE WILL BE APPLIED ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS.

FUEL STORAGE TANKS SHALL BE LOCATED AWAY FROM SURFACE WATERS AND STORM SEWER SYSTEM INLETS. FUEL TANKS SHALL BE STORED IN A DIKED AREA CAPABLE OF HOLDING 150% OF THE TANK CAPACITY.

FERTILIZERS

FERTILIZERS USED WILL BE APPLIED ONLY IN THE MINIMUM AMOUNTS RECOMMENDED BY THE MANUFACTURER. ONCE APPLIED, FERTILIZER WILL BE WORKED INTO THE SOIL TO LIMIT EXPOSURE TO STORM WATER. STORAGE WILL BE IN A COVERED SHED. THE CONTENTS OF ANY PARTIALLY USED BAGS OF FERTILIZER WILL BE TRANSFERRED TO A SEALABLE PLASTIC BIN TO AVOID SPILLS.

PAINTS

ALL CONTAINERS WILL BE TIGHTLY SEALED AND STORED WHEN NOT REQUIRED FOR USE. EXCESS PAINT WILL NOT BE DISCHARGED TO THE STORM SEWER SYSTEM BUT WILL BE PROPERLY DISPOSED OF ACCORDING TO MANUFACTURERS' INSTRUCTIONS OR STATE AND LOCAL REGULATIONS.

CONCRETE WASH WATER/WASH OUTS

CONCRETE WASH WATER SHALL NOT BE ALLOWED TO FLOW TO STREAMS, DITCHES, STORM DRAINS, OR ANY OTHER WATER CONVEYANCE. A SUMP OR PIT WITH NO POTENTIAL FOR DISCHARGE SHALL BE CONSTRUCTED IF NEEDED TO CONTAIN CONCRETE WASH WATER. FIELD TILE OR OTHER SUBSURFACE DRAINAGE STRUCTURES WITHIN 10 FT. OF THE SUMP SHALL BE CUT AND PLUGGED. FOR SMALL PROJECTS, TRUCK CHUTES MAY BE RINSED ON THE LOT AWAY FROM ANY WATER CONVEYANCES.

PERMITTEE

ADDRESS1 ADDRESS2 PHONE: <u>FAX:</u> CONTACT: EMAIL:

NAME

1. <u>VEGETATIVE COVER AND/MULCH</u> - APPLY TEMPORARY OR PERMANENT SEEDING AND MULCH TO AREAS THAT WILL REMAIN IDLE FOR OVER 14 DAYS. SAVING EXISTING TREES AND LARGE SHRUBS WILL ALSO REDUCE SOIL AND AIR MOVEMENT ACROSS DISTURBED AREAS. SEE TEMPORARY SEEDING;

WATERING - SPRAY SITE WITH WATER UNTIL THE SURFACE IS WET BEFORE AND DURING GRADING AND REPEAT AS NEEDED, ESPECIALLY ON HAUL ROADS AND OTHER HEAVY TRAFFIC ROUTES. WATERING SHALL BE DONE AT A RATE THAT PREVENTS DUST BUT DOES NOT CAUSE SOIL EROSION. WETTING

3. <u>SPRAY-ON ADHESIVES</u> - APPLY ADHESIVE ACCORDING TO THE FOLLOWING TABLE OR MANUFACTURERS' INSTRUCTIONS.

ADHESIVE	WATER DILUTION (ADHESIVE: WATER)	<u>NOZZLE</u> <u>TYPE</u>	APPLICATION RATE (GAL/AC)
LATEX EMULSION	12.5:1	FINE	235
RESIN IN WATER ACRYLIC EMULSION (NO TRAFFIC)	4:1	FINE	300
ACRYLIC EMULSION (NO TRAFFIC)	7:1	COARSE	450
ACRYLIC EMULSION (TRAFFIC)	3.5:1	COARSE	350

2. ALL MATERIALS STORED ONSITE WILL BE STORED IN A NEAT, ORDERLY MANNER IN THEIR APPROPRIATE CONTAINERS AND, IF

3. PRODUCTS WILL BE KEPT IN THEIR ORIGINAL CONTAINERS WITH THE ORIGINAL MANUFACTURER'S LABEL

4. SUBSTANCES WILL NOT BE MIXED WITH ONE ANOTHER UNLESS RECOMMENDED BY THE MANUFACTURER.

7. THE SITE SUPERINTENDENT WILL INSPECT DAILY TO ENSURE PROPER USE AND DISPOSAL OF MATERIALS ONSITE.

2. ORIGINAL LABELS AND MATERIAL SAFETY DATA WILL BE RETAINED; THEY CONTAIN IMPORTANT PRODUCT INFORMATION. 3. IF SURPLUS PRODUCT MUST BE DISPOSED OF, MANUFACTURERS' OR LOCAL AND STATE RECOMMENDED METHODS FOR PROPER

1. ALL SPILLS SHALL BE CLEANED UP IMMEDIATELY AFTER DISCOVERY. MANUFACTURERS' RECOMMENDED METHODS FOR SPILL CLEANUP POSTED AND SITE PERSONNEL WILL BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION

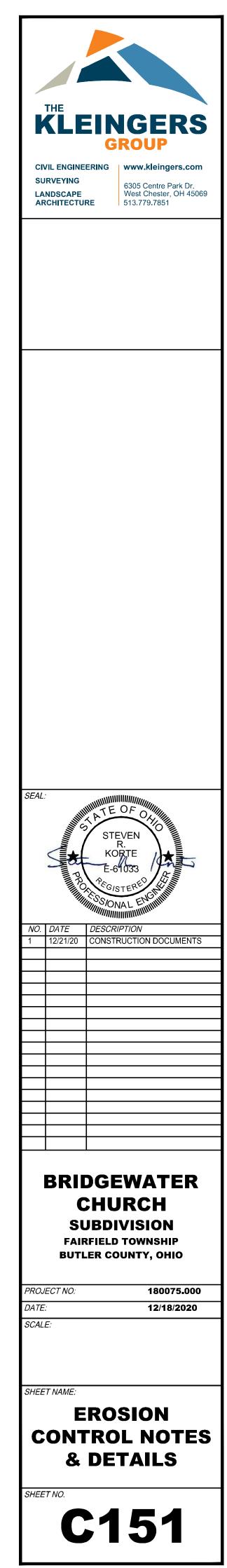
2. MATERIALS AND EQUIPMENT NECESSARY FOR SPILL CLEANUP WILL BE KEPT IN THE MATERIAL STORAGE AREA ONSITE EQUIPMENT AND MATERIALS WILL INCLUDE BUT NOT BE LIMITED TO BROOMS, DUST PANS, MOPS, RAGS, GLOVES, GOGGLES, KITTY LITTER, SAND, SAWDUST, AND PLASTIC AND METAL TRASH CONTAINERS SPECIFICALLY FOR THIS PURPOSE. 3. THE SPILL AREA WILL BE KEPT WELL VENTILATED AND PERSONNEL WILL WEAR APPROPRIATE PROTECTIVE CLOTHING TO PREVENT INJURY FROM CONTACT WITH A HAZARDOUS SUBSTANCE.

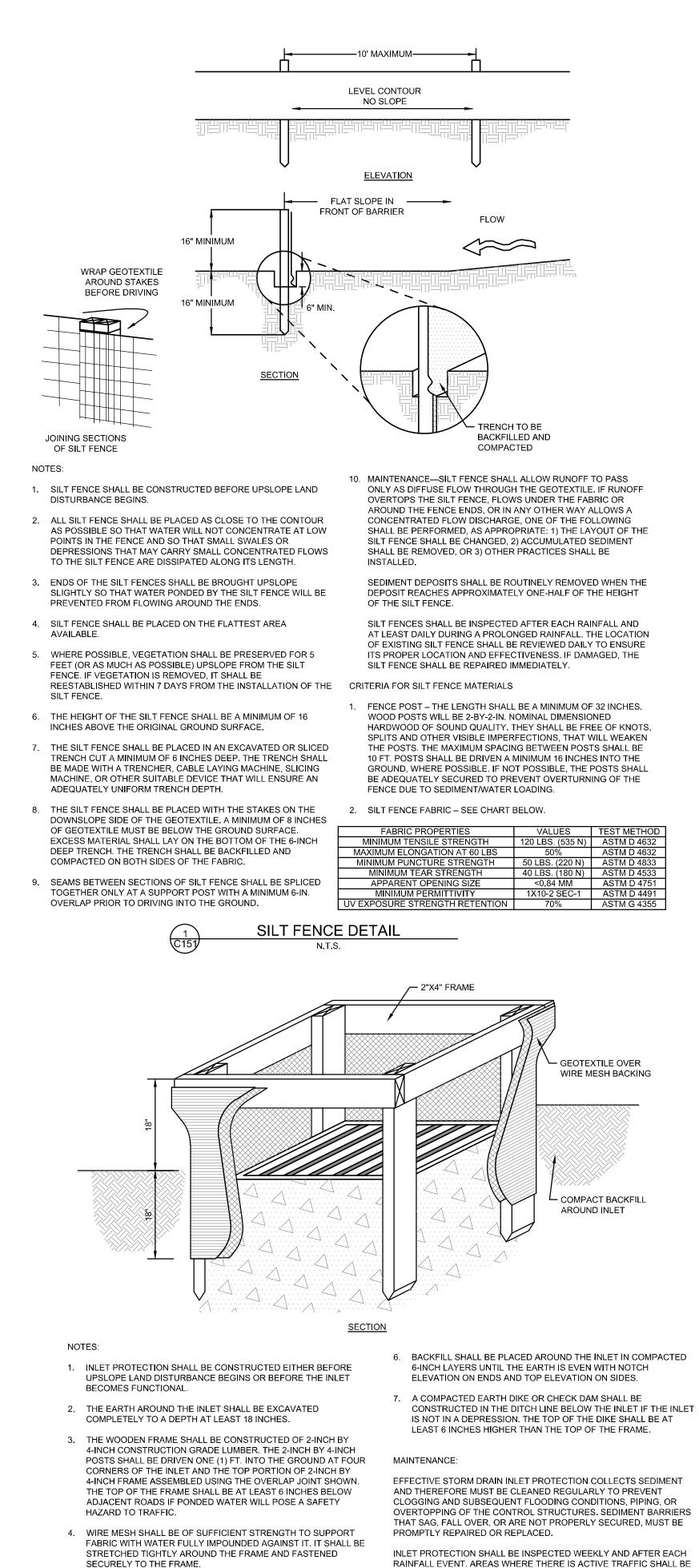
SPILLS OF TOXIC OR HAZARDOUS MATERIAL WILL BE REPORTED TO THE APPROPRIATE STATE OR LOCAL GOVERNMENT AGENCY, REGARDLESS OF THE SIZE. SPILLS OF 25 OR MORE GALLONS OF PETROLEUM WASTE MUST BE REPORTED TO OHIO EPA (1-800-282-9378), THE LOCAL FIRE DEPARTMENT, AND THE LOCAL EMERGENCY PLANNING COMMITTEE WITHIN 30 MINUTES OF THE SPILL. ALL SPILLS, WHICH RESULT IN CONTACT WITH WATERS OF THE STATE, MUST BE REPORTED TO THE OHIO EPA'S HOTLINE.

5. SOILS CONTAMINATED BY PETROLEUM OR OTHER CHEMICAL SPILLS MUST BE TREATED/DISPOSED AT AN OHIO EPA APPROVED SOLID WASTE MANAGEMENT FACILITY OR HAZARDOUS WASTE TREATMENT, STORAGE OR DISPOSAL FACILITY (TSDF) 6. THE SPILL PREVENTION PLAN WILL BE ADJUSTED TO INCLUDE MEASURES TO PREVENT THIS TYPE OF SPILL FROM REOCCURRING AND HOW TO CLEAN UP THE SPILL IF THERE IS ANOTHER ONE. A DESCRIPTION OF THE SPILL, WHAT CAUSED IT, AND THE

7. THE SITE SUPERINTENDENT RESPONSIBLE FOR THE DAY-TO-DAY SITE OPERATIONS, WILL BE THE SPILL PREVENTION AND CLEANUP COORDINATOR. HE WILL DESIGNATE SITE PERSONNEL WHO WILL RECEIVE SPILL PREVENTION AND CLEANUP TRAINING. THESE INDIVIDUALS WILL EACH BECOME RESPONSIBLE FOR A PARTICULAR PHASE OF PREVENTION AND CLEANUP. THE NAMES OF RESPONSIBLE SPILL PERSONNEL WILL BE POSTED IN THE MATERIAL STORAGE AREA AND IN THE OFFICE TRAILER ONSITE.

GENERAL PERMIT:	OHC000005
	~~~~~~
NPDES PERMIT:	
DATE OF ISSUE:	XX/XX/XXXX



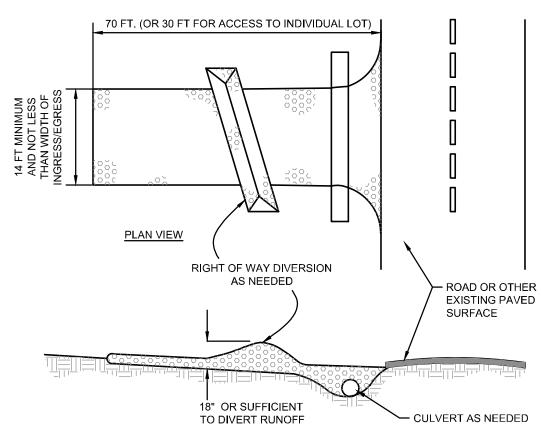


5. GEOTEXTILE MATERIAL SHALL HAVE AN EQUIVALENT OPENING SIZE OF 20-40 SIEVE AND BE RESISTANT TO SUNLIGHT. IT SHALL BE STRETCHED TIGHTLY AROUND THE FRAME AND FASTENED SECURELY. IT SHALL EXTEND FROM THE TOP OF THE FRAME TO 18 INCHES BELOW THE INLET NOTCH ELEVATION. THE GEOTEXTILE SHALL OVERLAP ACROSS ONE SIDE OF THE INLET SO THE ENDS OF THE CLOTH ARE NOT FASTENED TO THE SAME POST

INSPECTED DAILY. REPAIRS SHALL BE MADE AS NEEDED TO ASSURE THE PRACTICE IS PERFORMING AS INTENDED. SEDIMENT SHALL BE REMOVED WHEN ACCUMULATION IS ONE-HALF THE HEIGHT OF THE TRAP. SEDIMENT SHALL NOT BE WASHED INTO THE INLET. SEDIMENT SHALL BE REMOVED AND PLACED IN A LOCATION WHERE IT IS STABLE AND NOT SUBJECT TO EROSION.

ONCE THE CONTRIBUTING DRAINAGE AREA HAS BEEN PROPERLY STABILIZED, ALL FILTER MATERIAL AND COLLECTED SEDIMENT SHALL BE REMOVED AND PROPERLY DISPOSED.

GEOTEXTILE INLET PROTECTION DETAIL N.T.S.



#### NOTES

1. STONE SIZE - ODOT #2 (1.5-2.5 INCH) STONE SHALL BE USED, OR RECYCLED CONCRETE EQUIVALENT.

PROFILE VIEW

- 2. LENGTH THE CONSTRUCTION ENTRANCE SHALL BE AS LONG AS REQUIRED TO STABILIZE HIGH TRAFFIC AREAS BUT NOT LESS THAN 70 FT. (EXCEPTION: APPLY 30 FT. MINIMUM TO SINGLE RESIDENCE LOTS).
- 3 THICKNESS THE STONE LAYER SHALL BE AT LEAST 6 INCHES THICK FOR LIGHT DUTY ENTRANCES OR AT LEAST 10 INCHES FOR HEAVY DUTY USE.
- 4. WIDTH THE ENTRANCE SHALL BE AT LEAST 14 FEET WIDE, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS.
- 5. GEOTEXTILE A GEOTEXTILE SHALL BE LAID OVER THE ENTIRE ARE PRIOR TO PLACING STONE IT SHALL BE COMPOSED OF STRONG ROT-PROOF POLYMERIC FIBERS AND MEET THE FOLLOWING SPECIFICATIONS:

MINIMUM TENSILE STRENGTH	200 LBS
MINIMUM PUNCTURE STRENGTH	80 LBS
MINIMUM TEAR STRENGTH	50 LBS
MINIMUM BURST STRENGTH	320 PSI
MINIMUM ELONGATION	
EQUIVALENT OPENING SIZE	EOS< 0.6MM
PERMITTIVITY	1X10 ⁻³ CM/SEC

6. TIMING - THE CONSTRUCTION ENTRANCE SHALL BE INSTALLED AS SOON AS IS PRACTICABLE BEFORE MAJOR GRADING ACTIVITIES.

FROM BEING DIRECTED OUT ONTO PAVED SURFACES. 8. WATER BAR - A WATER BAR SHALL BE CONSTRUCTED AS PART OF THE CONSTRUCTION ENTRANCE IF NEEDED TO PREVENT SURFACE RUNOFF FROM FLOWING THE LENGTH OF THE CONSTRUCTION ENTRANCE AND OUT ONTO PAVED SURFACES

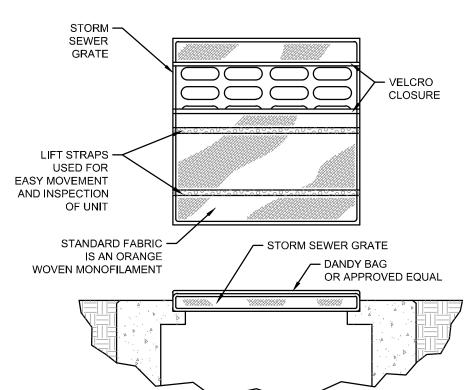
7. CULVERT - A PIPE OR CULVERT SHALL BE CONSTRUCTED UNDER

FLOWING ACROSS THE ENTRANCE OR TO PREVENT RUNOFF

THE ENTRANCE IF NEED ED TO PREVENT SURFACE WATER FROM

- 9. MAINTENANCE THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOW OF MUD ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE OR THE WASHING AND REWORKING OF EXISTING STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY STRUCTURES USED TO TRAP SEDIMENT. ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKED FROM VEHICLES ONTO ROADWAYS OR INTO STORM DRAINS MUST BE REMOVED IMMEDIATELY. THE USE OF WATER TRUCKS TO REMOVE MATERIALS DROPPED, WASHED, OR TRACKED ONTO ROADWAYS WILL NOT BE PERMITTED UNDER ANY CIRCUMSTANCES. TOP DRESSING OF ADDITIONAL STONE SHALL BE APPLIED AS CONDITIONS DEMAND. MUD SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC ROADS, OR ANY SURFACE WHERE RUNOFF IS NOT CHECKED BY SEDIMENT CONTROLS, SHALL BE REMOVE IMMEDIATELY. REMOVAL SHALL BE ACCOMPLISHED BY SCRAPING OR SWEEPING.
- 10. CONSTRUCTION ENTRANCES SHALL NOT BE RELIED UPON TO REMOVE MUD FROM VEHICLES AND PREVENT OFF-SITE TRACKING. VEHICLES THAT ENTER AND LEAVE THE CONSTRUCTION-SITE SHALL BE RESTRICTED FROM MUDDY
- 11. REMOVAL THE ENTRANCE SHALL REMAIN IN PLACE UNTIL THE DISTURBED AREA IS STABILIZED OR REPLACED WITH A PERMANENT ROADWAY OR ENTRANCE.

### CONSTRUCTION ENTRANCE DETAIL



**SPECIFICATIONS** 

MECHANICAL PROPERTIES	TEST METHOD	UNITS	MARV
GRAB TENSILE STRENGTH	ASTM D 4632	KN (LBS)	1.62 (365) X 0.89 (200)
GRAB TENSILE ELONGATION	ASTM D 4632	%	24 X 10
PUNCTURE STRENGTH	ASTM D 4833	KN (LBS)	0.40 (90)
MULLEN BURST STRENGTH	ASTM D 3786	KPA (PSI)	3097 (450)
TRAPEZOID TEAR STRENGTH	ASTM D 4533	KN (LBS)	0.51 (115) X 0.33 (75)
UV RESISTENCE	ASTM D 4355	%	90
APPARENT OPENING SIZE	ASTM D 4751	MM (US STD SIEVE)	0.425 (40)
FLOW RATE	ASTM D 4491	1/MIN/M ² (GAL/MIN/FT ² )	5907 (145)
PERMITTIVITY	ASTM D 4491	SEC ⁻¹	2.1

INSTALLATION: THE EMPTY DANDY BAG SHOULD BE PLACED OVER THE GRATE AS THE GRATE STANDS ON END. IF USING OPTIONAL OIL ABSORBENTS: PLACE ABSORBENT PILLOW IN POUCH, ON THE BOTTOM (BELOW-GRADE SIDE) OF THE UNIT. ATTACH ABSORBENT PILLOW TO TETHER LOOP. TUCK THE ENCLOSURE FLAP INSIDE TO COMPLETELY ENCLOSE THE GRATE. HOLDING THE LIFTING DEVICES (DO NOT RELY ON LIFTING DEVICES TO SUPPORT THE ENTIRE WEIGHT OF THE GRATE), PLACE THE GRATE INTO ITS FRAME.

MAINTENANCE: REMOVE ALL ACCUMULATED SEDIMENT AND DEBRIS FROM SURFACE AND VICINITY OF UNIT AFTER EACH STORM EVENT. REMOVE SEDIMENT THAT HAS ACCUMULATED WITHIN THE CONTAINMENT AREA OF THE DANDY BAG AS NEEDED. IF USING OPTIONAL OIL ABSORBENTS; REMOVE AND REPLACE ABSORBENT PILLOW WHEN NEAR SATURATION.

> DANDY BAG DETAIL N.T.S.

#### DEWATERING VOLUME 35,532 CF _ __ __ __ __ __ SEDIMENT STORAGE VOLUME 19,740 CF PROVIDED @ 726.91 H=HEAD ON PIPE THROUGH EMBANKMENT h=HEAD ABOVE RISER CREST Do=DIAMETER OF BARREL PIPE Dr=DIAMETER OF RISER

 $\nabla$ 

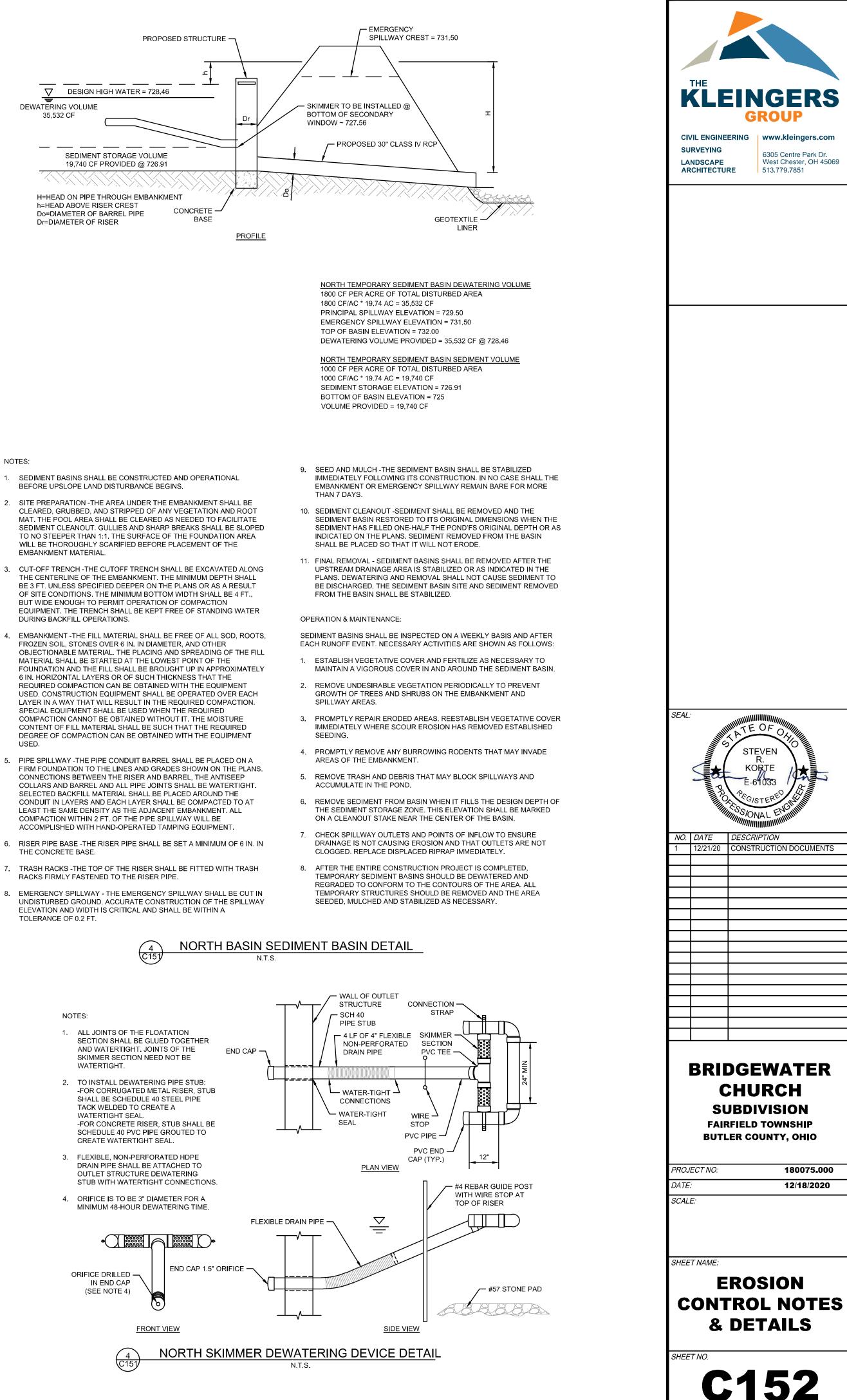
NOTES:

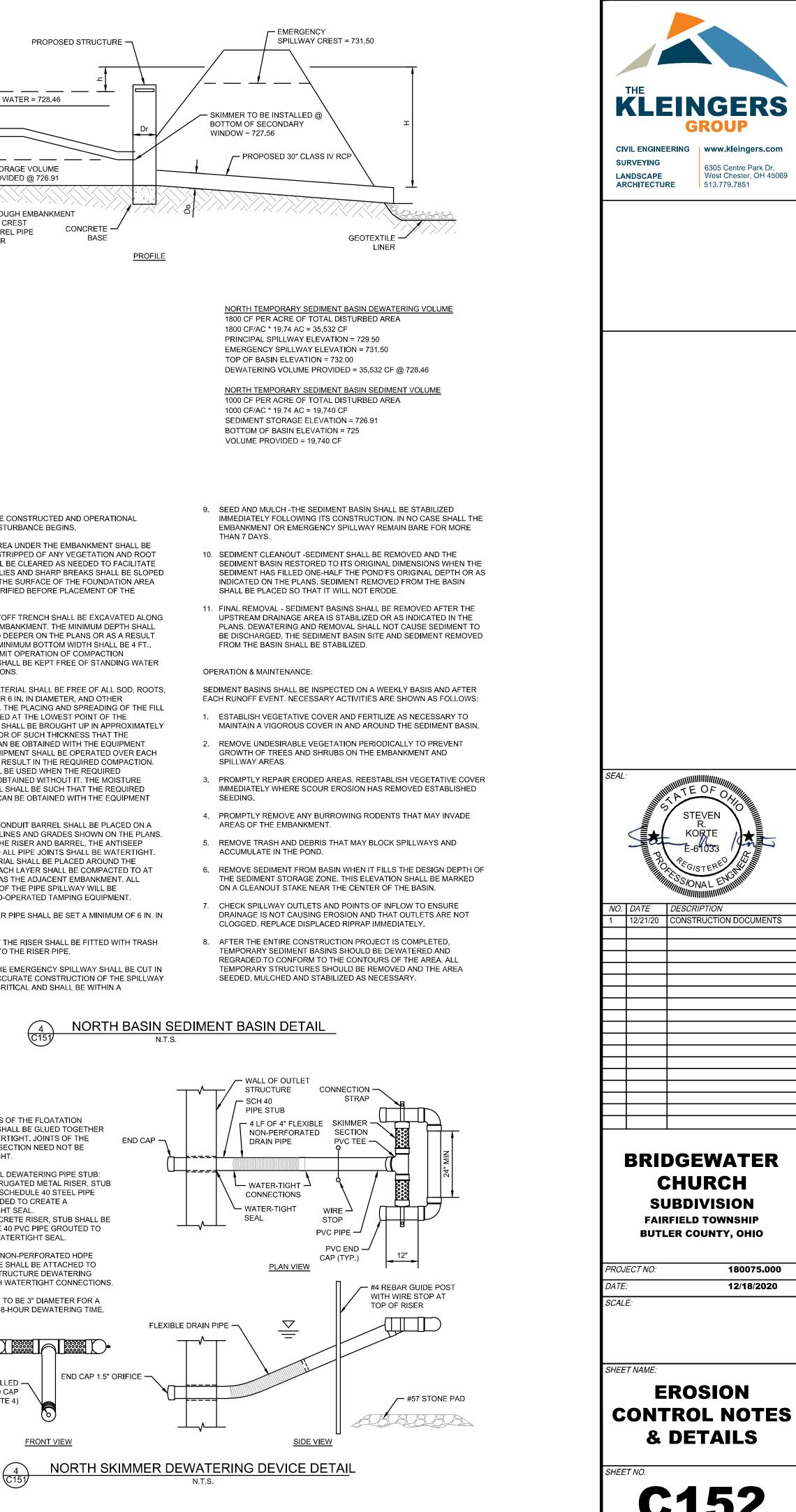
- 1. SEDIMENT BASINS SHALL BE CONSTRUCTED AND OPERATIONAL BEFORE UPSLOPE LAND DISTURBANCE BEGINS.
- 2. SITE PREPARATION THE AREA UNDER THE EMBANKMENT SHALL BE WILL BE THOROUGHLY SCARIFIED BEFORE PLACEMENT OF THE EMBANKMENT MATERIAL
- 3. CUT-OFF TRENCH THE CUTOFF TRENCH SHALL BE EXCAVATED ALONG BE 3 FT. UNLESS SPECIFIED DEEPER ON THE PLANS OR AS A RESULT OF SITE CONDITIONS. THE MINIMUM BOTTOM WIDTH SHALL BE 4 FT., BUT WIDE ENOUGH TO PERMIT OPERATION OF COMPACTION DURING BACKFILL OPERATIONS.
- FROZEN SOIL, STONES OVER 6 IN. IN DIAMETER, AND OTHER MATERIAL SHALL BE STARTED AT THE LOWEST POINT OF THE 6 IN. HORIZONTAL LAYERS OR OF SUCH THICKNESS THAT THE REQUIRED COMPACTION CAN BE OBTAINED WITH THE EQUIPMENT LAYER IN A WAY THAT WILL RESULT IN THE REQUIRED COMPACTION. SPECIAL EQUIPMENT SHALL BE USED WHEN THE REQUIRED COMPACTION CANNOT BE OBTAINED WITHOUT IT. THE MOISTURE CONTENT OF FILL MATERIAL SHALL BE SUCH THAT THE REQUIRED DEGREE OF COMPACTION CAN BE OBTAINED WITH THE EQUIPMENT
- 5. PIPE SPILLWAY THE PIPE CONDUIT BARREL SHALL BE PLACED ON A CONNECTIONS BETWEEN THE RISER AND BARREL, THE ANTISEEP COLLARS AND BARREL AND ALL PIPE JOINTS SHALL BE WATERTIGHT. SELECTED BACKFILL MATERIAL SHALL BE PLACED AROUND THE CONDUIT IN LAYERS AND EACH LAYER SHALL BE COMPACTED TO AT LEAST THE SAME DENSITY AS THE ADJACENT EMBANKMENT, ALL COMPACTION WITHIN 2 FT. OF THE PIPE SPILLWAY WILL BE
- THE CONCRETE BASE.
- 7. TRASH RACKS THE TOP OF THE RISER SHALL BE FITTED WITH TRASH RACKS FIRMLY FASTENED TO THE RISER PIPE.

ELEVATION AND WIDTH IS CRITICAL AND SHALL BE WITHIN A TOLERANCE OF 0.2 FT

NOTES:

- 1. ALL JOINTS OF THE FLOATATION SKIMMER SECTION NEED NOT BE
- 2. TO INSTALL DEWATERING PIPE STUB: TACK WELDED TO CREATE A WATERTIGHT SEAL.
- 3. FLEXIBLE, NON-PERFORATED HDPE DRAIN PIPE SHALL BE ATTACHED TO OUTLET STRUCTURE DEWATERING
- 4. ORIFICE IS TO BE 3" DIAMETER FOR A





## SWPPP AMENDMENT LOG

AMENDMENT NO	DESCRIPTION OF THE AMENDM	MENT	AMENI
ATE GRADING		ND STABILIZA	
	<b>GRADING A</b> DESCRIPTION OF GRADING ACTIVITY	DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	<b>ATION LOG</b> DATE STABILIZATION MEASURES INITIATED
		DATE GRADING ACTIVITY CEASED (INDICATE	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION
		DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR	DATE STABILIZATION

## BUTLER COUNTY, OHIO FAIRFIELD TOWNSHIP

## BRIDGEWATER CHURCH SUBDIVISION

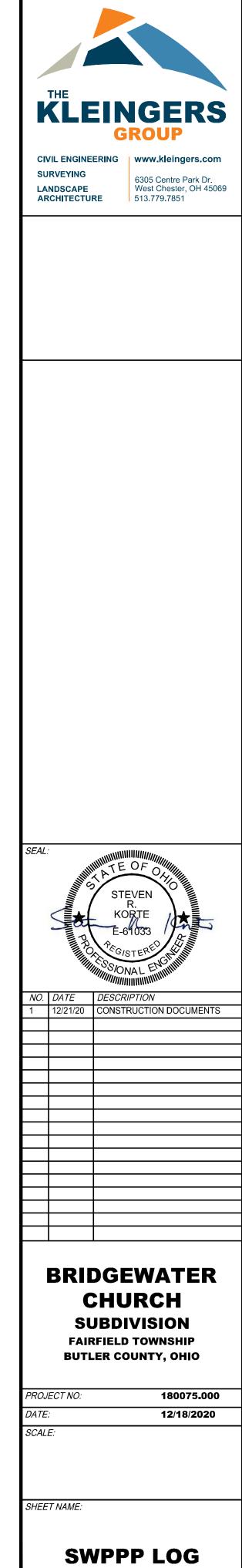
## CORRECTIVE ACT

PREPARED BY (NAME AND TITLE)	DATE OF AMENDMENT	INSPECTION DATE:	INSPECTOR NAME:	DESCRIPTION OF BMP DEFICIENCY	CORRECTIVE ACTION NEEDED (INCLU	DING PLANNED DATE/RESPONSIBLE PE	ERSON)
				GRADING A	ND STABILIZA	TION LOG	
DESCRIPTION OF STABILIZATION ME	ASURE AND LOCATION	DATE GRADING ACTIVITY INTITIATED	,	DESCRIPTION OF GRADING ACTIVITY	DATE GRADING ACTIVITY CEASED (INDICATE TEMPORARY OR PERMANENT)	DATE STABILIZATION MEASURES INITIATED	DES

T	ION	LOG

NG ACTIVITY DICATE DATE STABILIZATION MEASURES INITIATED	DESCRIPTION OF STABILIZATION MEASURE AND	NO.         DATE           1         12/21/20           D
Y OR )		

DATE ACTION TAKEN/RESPONSIBLE PERSON



2018/180075/DWG\000\Sheets\180075CGEN000.dwg, 12/22/2020 10:51:49 AM, mkrame.

SHEET NO.

C153