

NOTE: ALL IMPROVEMENTS WITHIN THE PROPOSED RIGHT OF WAY SHALL BE CONSTRUCTED IN ACCORDANCE WITH INDIANA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS.

317-706-6309 317-706-6308 317-706-6364 317-706-6382 BEI \sim C.P C.P. C.P C.P CE EVA AT8 SPE EVA CO WC EVA CAUTION

PROJECT INFORMATION:

Project Address:	PARKING SUMMA Existing Parking	RY:
17411 US 41, EVUIISVIIIE 47725	Standard Accessible	51 2
Additional Project Information:		<u>ک</u>
Existing Zoning: C4	Temporary Parkir	ng 45
Total Project Area: 6.05 ac	Added Parking Standard	62
Existing Impervious Surface:	Accessible	/
New Impervious Surface:	Total Parking Standard	113
70,060 sq ft = 1.6 AC	Accessible	9
Total Impervious: 144,394 sq ft = 3.3 AC	Outside Fence	30
·	Inside rence	7 <i>L</i>

SHEET INDEX:

SHEET	DESCRIPTION
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C 101	
C-101	
C-200	OVERALL SITE PLAN
C-201	SITE PLAN MATERIALS
C-202	SITE PLAN DIMENSIONS
C-203	SITE ENLARGEMENT
C-204 TO C-206	SITE DETAILS
C-301	GRADING PLAN
C-302	GRADING ENLARGEMENT-ISSUED
C-401	STORMWATER POLLUTION PREVENTION PLAN
C-402 TO C-403	STORMWATER POLLUTION PREVENTION PLAN DETAILS
C-404	STORMWATER POLLUTION PREVENTION PLAN NOTES
C-501	UTILITY PLAN
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C-701 TO C-702	STORM SEWER PLAN AND PROFILES
C-703 TO C-706	STORM SEWER DETAILS
L-101	PLANTING PLAN
L-201	PLANTING DETAILS
BENCH	IMARKS:

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CONTROL POINT	NORTHING	EASTING	DESCRIPTION
2. #100 - ELEV.= 454.69	1059193.31	2818474.61	MGS
P. #101 - ELEV.= 453.46	1059212.50	2818751.37	MGS
P. #102 - ELEV.= 456.16	1058991.22	2818742.54	MGS
P. #103 - ELEV.= 453.86	1059006.95	2818472.68	MGS

LDLZ SURVEY CONTROL POINTS

(The project coordinate system and basis of bearings are relative to the Indiana Coordinate System of 1983, West Zone (NAD83-2011). Linear dimensions and coordinate values are in U.S. Survey Feet.

(Primary horizontal survey control was established using Real Time Kinematic (methods (RTCMv3 MAX) from the Indiana Department of Transportation, Continuously Operating Reference Network. Coordinates are State Plane grid, >no ground scale factor was applied. Elevations were computed from GPS (measurements using Geoid12B and are referenced to the North American Vertical Datum of 1988.

AGENCY & UTILITY INFO:

AGENCY/UTILITY	PHONE NUMBER
CENTERPOINT ENERGY GAS AND ELECTRIC	812-330-4008
EVANSVILLE WATER AND SEWER UTILITY	812-421-2120
AT&T	812-464-6050
SPECTRUM	812-253-2755
evansville-vanderburgh	812-435-5226
COUNTY AREA PLAN COMMISSION	
WOW - CABLE	812-437-0395
EVANSVILLE FIRE DEPARTMENT	812-435-6235

LOCATIONS OF ALL EXISTING UNDERGROUND UTILITIES SHOWN ON THIS PLAN ARE BASED UPON ABOVE GROUND EVIDENCE (INCLUDING, BUT NOT LIMITED TO, MANHOLES, INLETS, VALVES, AND MARKS MADE UPON THE GROUND BY OTHERS) AND ARE SPECULATIVE IN NATURE. THERE MAY ALSO BE OTHER EXISTING UNDERGROUND UTILITIES FOR WHICH THERE IS NO ABOVE GROUND EVIDENCE OR FOR WHICH NO ABOVE GROUND EVIDENCE WAS OBSERVED. THE EXACT LOCATIONS OF SAID EXISTING UNDERGROUND UTILITIES SHOULD BE VERIFIED BY THE CONTRACTOR PRIOR TO ANY AND ALL CONSTRUCTION.

INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725

Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001

Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204 17-633-4040

Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388

Post and Forensic Laboratory Designe McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473

Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400

Mechanical / Electrical Enginee Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620

Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000

SEAL | DATE Ster Rem STEV PIER No. PE11600721 STATE OF

ISSUE

ADDENDUM #01

PERMIT SET

ADDENDUM #02

APPROVED B SP, PE PIC NUMBER 90064-20000 10/21/22 CONSTRUCTION DOCUMENTS 07/15/22 08/26/22 08/30/22 09/13/22

DRAWN BY EBI, PE

CHECKED BY DK, PE



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PROJECT NO. 00100-18-023-D1 ISF SHEET TITLE CIVIL COVER SHEET

HEET NUMBER C-001

Call before you dig

1-800-382-5544

CALL TOLL FREE

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FOR CALLS IN INDIANA



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NDIANA STATE POLICE POST ND FORENSICS ABORATORY 19411 US-41 vansville, IN 47725 rtment of Administration, Public Works /est Washington Street, Room W467 a Government Center - South apolis, Indiana 46204-2746 2-3001 ect uth Pennsylvania Street polis, Indiana 46204 3-4040 ect / Interior Design on Design, Inc. Jorth Pennsylvania Street, Suite 200 apolis, Indiana 46202 0-6388 nd Forensic Laboratory Designer aren, Wilson & Lawrie, Inc. N. Lakeridge Parkway nd, Virginia 23005 28-7473 ural Engineer Roberts & Petrie, Inc. Priority Way West Drive, Suite 200 apolis, Indiana 46240 -8400 nical / Electrical Engineer Design Group Delegates Row, Suite 150 Apolis, Indiana 46240 1-7620 Priority Way West Drive, Suite 100 apolis, Indiana 46240 4-6777 Designer n 27 st 49th Street polis, Indiana 46205 6-8000 DATE DRAWN BY Ster Rem EBI, PE CHECKED BY SEV PIER DK, PE No. PE11600721 STATE OF APPROVED B SP, PE IC NUMBER 10/21/22 90064-20000 STRUCTION DOCUMENTS 07/15/22 08/26/22 ENDUM #01 IT SET 08/30/22 ENDUM #02 09/13/22 AIT SET 09/14/22 10/20/22 ENCY RESPONSES PYRIGHT NOTICE: THIS ARCHITECTURA ATIO AND ENGINEERING DRAVING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY PURSUANT TO THE AGREEMENT WITH RATIO. NO OTHER USE, DISSEMINATION OR DUPLICATION MAY BE MADE WITHOUT PRIOR WRITTEN CONSENT OF RATIO. ALL COMMON LAW RIGHTS OF COPYRIGHT AND OTHERWISE ARE HEREBY SPECIFICALLY RESERVED. CT NO. 00100-18-023-D1 ISP TITLE STING CONDITIONS AND DEMOLITION PLAN NUMBER C-101



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	2.	ALL PAVEMENT AND/OR CURB	RADII TO BE FIVE (5) FO	OOT UNLESS OTHERWISE	NOTED.	317-781-7620	
	3.	BUNDARY SURVEYS, ALTAS AN	SEMENIS ARE SHOWN FO D SECONDARY PLATS FO	UR REFERENCE ONLY. F DR EXACT INFORMATION.	KEFER IU RECORDED	Civil Engineer Cripe	
	4.	ALL PARKING STALLS SHALL BE INTEGRAL CURB AND WALK IS / UTILIZED AS PARKING AREA OVI	. 20' X 10' WHERE ADJ ADJACENT TO A PARKING ERHANG. PARKING STALL'	IACENT TO SIDEWALK OF 3 STALL, TWO (2) FEET .S ARE DIMENSIONED TO	GRASS AREA. WHERE OF SIDEWALK SHALL BE THE FACE OF CURBS.	9339 Priority Way West Dri Indianapolis, Indiana 46240 317-844-6777	ive, Suite 100)
	5. 6	REFER TO ARCHITECTURAL PLAN	IS FOR DETAILS OF BUIL	LDINGS AND BUILDING E	IMENSIONS.	AV / IT Designer	
	0.	STARTING WORK AND IS RESPO BETWEEN CONTRACT DOCUMENT IMMEDIATELY.	NSIBLE FOR ALL FIELD I S AND ACTUAL FIELD DI	DIMENSIONS. IF ANY DIS MENSIONS OR CONDITIO	CREPANCIES ARE FOUND NS, NOTIFY ARCHITECT	Design 27 1650 Est 49th Street Indianapolis, Indiana 46205	5
	7.	PROVIDE TEMPORARY TRAFFIC C APPLICABLE LOCAL STANDARDS	ONTROL, SIGNAGE, BARR AND MAINTENANCE OF 1	RICADES, BARRIERS, ETC TRAFFIC DRAWINGS.	., TO COMPLY WITH	317-536-8000	
	8.	REFER TO UTILITY PLAN FOR S.	ANITARY AND STORM STF	RUCTURE LOCATIONS.			
	9.	REFER TO GENERAL LANDSCAPE CONSTRUCTION / IMPROVEMENT	: ARCHITECTURE NOTES, IS.	SHEET L-100, PRIOR	O BEGINNING SITE		
	10.	PARTICIPATE IN THE PREINSTALL	ATION CONFERENCE ASS	SOCIATED WITH CONCRET	E PLACEMENT AND JOINTING.		
	11.	REPRESENTATION PROVIDED IN	THE DRAWINGS. REVIEW	MOCKUP REQUIREMENTS	ANNER, FOLLOWING GRAFFIC		
	12.	CONCRETE PAVING JOINTS SHAL NOTED OTHERWISE.	L BE SAW CUT (CONCE	NTRATION JOIN 'A', (DE'	AIL A6/L-701) UNLESS		
	1 7	REVIEW ISOLATION JOINT LOCAT	IONS WITH CIVIL ENGINEE	ER AND ARCHITECT PRIC	R TO CONCRETE LAYOUT		
	IJ.	AND TEACEMENT.					
	14. 15.	REFER TO DETAIL SHEETS FOR COORDINATE DIMENSIONAL AND PLACEMENT.	DETAILS ASSOCIATED WI	TH PAVEMENTS. PLAZA JOINTS WITH AR(HITECT PRIOR TO CONCRETE		
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2.	ALL HORIZONTAL AND VERTICAL LOCATIONS PRIOR TO COMMENCEMENT OF CONSTR SHOP DRAWINGS.	RUCTION, INCLUDING	Architect	
3.	IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY AND OBTAIN AN RESPECTIVE UTILITY COMPANY PRIOR TO PERFORMING ANY WORK ON OR IN THE V UTILITIES LINES AND APPURTENANCES.	PPROVAL FROM EACH VICINITY OF EXISTING	RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204	
4.	IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN QUALITY CON PROJECT; FAILURE TO DO SO MAY RESULT IN REMOVAL AND REPLACEMENT OF TH IS RECOMMENDED THAT THE DEVELOPER HAVE A QUALIFIED INSPECTOR ON THE JI DURING CONSTRUCTION.	NTROL THROUGHOUT THE HE DEFECTIVE WORK. IT OB SITE AT ALL TIMES	317-633-4040 Architect / Interior Design	
5.	ALL QUANTITIES GIVEN ON THE PRINTS, VERBALLY OR IN THE SCOPE OF WORK S	ECTION ARE ESTIMATES	1221 North Pennsylvania Street, S Indianapolis, Indiana 46202	Suite 200
6.	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) STANDARDS FOR EXC	AVATIONS FINAL RULE	317-800-6388	
7	29 CFR PART 1926, SUBPART "P" APPLIES TO ALL EXCAVATIONS EXCEEDING FIVE EXCAVATIONS EXCEEDING TWENTY (20) FFFT IN DEPTH REQUIRE THE DESIGN OF ((5) FEET IN DEPTH.	Post and Forensic Laboratory D McClaren, Wilson & Lawrie,	esigner Inc.
/.	SYSTEM BY A REGISTERED PROFESSIONAL ENGINEER.		11798 N. Lakeridge Parkway Ashland, Virginia 23005	
8.	II IS ESSENTIAL THAT THE WORK TO BE COMPLETED IN CONJUNCTION WITH THIS INSTALLED ACCORDING TO THESE PLANS AND SPECIFICATIONS. THE ENGINEER WILL CERTIFY TO CERTAIN PORTIONS OF THIS PROJECT UPON COMPLETION. THEREFORE OBTAIN APPROVAL AND ACCEPTANCE BY THE CITY THAT CONSTRUCTION WAS COMF WITH THESE PLANS AND SPECIFICATIONS.	PROJECT SHALL BE BE REQUIRED TO , IT IS NECESSARY TO PLETED IN COMPLIANCE	Structural Engineer	
9.	LOCATIONS & ELEVATIONS OF "FLOODWAY LIMITS" AND "100 YEAR FLOOD LIMITS" REFERENCE ONLY, DEVELOPER/BUILDER/INDIVIDUAL LOT OWNER TO REFER TO NAT	ARE SHOWN FOR IONAL FLOOD HA7ARD	9449 Priority Way West Drive, Sui Indianapolis, Indiana 46240	te 200
	INSURANCE MAP (F.E.M.A.) TO DETERMINE FLOOD HAZARD POTENTIAL PRIOR TO PF	ROJECT CONSTRUCTION.	317-872-8400 Mechanical / Electrical Engineer	r
1.	ALL RADII AND STREET DIMENSIONS SHALL BE MEASURED TO BACK OF CURB OR AND WALK. ALL DIMENSIONS TO THE BUILDING ARE TO THE OUTSIDE OF BUILDIN	FACE OF INTEGRAL CURB	Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240	
2. 3.	BEARINGS, DIMENSIONS AND EASEMENTS ARE SHOWN FOR REFERENCE ONLY. REFE	ER TO RECORDED	517-701-7020	
Α	BOUNDARY SURVEYS, ALTAS AND SECONDARY PLATS FOR EXACT INFORMATION.	RASS ARFA WHERE	Civil Engineer Cripe	
+.	INTEGRAL CURB AND WALK IS ADJACENT TO A PARKING STALL, TWO (2) FEET OF UTILIZED AS PARKING AREA OVERHANG. PARKING STALLS ARE DIMENSIONED TO TH	SIDEWALK SHALL BE IE FACE OF CURBS.	9339 Priority Way West Drive, Sui Indianapolis, Indiana 46240 317-844-6777	te 100
5.	REFER TO ARCHITECTURAL PLANS FOR DETAILS OF BUILDINGS AND BUILDING DIME	NSIONS.		
6.	CONTRACTOR SHALL VERIFY ALL VERTICAL AND HORIZONTAL DIMENSIONS AND FIELI STARTING WORK AND IS RESPONSIBLE FOR ALL FIELD DIMENSIONS. IF ANY DISCRE BETWEEN CONTRACT DOCUMENTS AND ACTUAL FIELD DIMENSIONS OR CONDITIONS, IMMEDIATELY.	D CONDITIONS PRIOR TO EPANCIES ARE FOUND NOTIFY ARCHITECT	AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205	
7.	PROVIDE TEMPORARY TRAFFIC CONTROL, SIGNAGE, BARRICADES, BARRIERS, ETC., T	O COMPLY WITH	317-536-8000	
	APPLICABLE LOCAL STANDARDS AND MAINTENANCE OF TRAFFIC DRAWINGS.			
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BUILDING LIMITS (22) PARKING COUNT	Evansville, IN 47725
1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING, OR VERIFYING, THAT ALL PERMITS AND APPROVALS ARE OBTAINED FROM THE RESPECTIVE CITY, COUNTY, STATE AND ANY OTHER REGULATORY	Owner Department of Administration, Public Works 402 West Washington Street, Room W467
AGENCIES PRIOR TO STARTING CONSTRUCTION. 2. EXISTING UTILITY LOCATIONS ARE APPROXIMATE. THE CONTRACTOR SHALL DETERMINE AND FIELD VERIFY ALL HORIZONTAL AND VERTICAL LOCATIONS PRIOR TO COMMENCEMENT OF CONSTRUCTION, INCLUDING	Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001
SHOP DRAWINGS. 3. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY AND OBTAIN APPROVAL FROM EACH RESPECTIVE UTILITY COMPANY PRIOR TO PERFORMING ANY WORK ON OR IN THE VICINITY OF EXISTING	Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana, 46204
 4. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN QUALITY CONTROL THROUGHOUT THE PROJECT; FAILURE TO DO SO MAY RESULT IN REMOVAL AND REPLACEMENT OF THE DEFECTIVE WORK. IT IS RECOMMENDED THAT THE DEVELOPER HAVE A QUALIFIED INSPECTOR ON THE JOB SITE AT ALL TIMES. 	317-633-4040 Architect / Interior Design
 5. ALL QUANTITIES GIVEN ON THE PRINTS, VERBALLY OR IN THE SCOPE OF WORK SECTION ARE ESTIMATES AND SHALL BE CONFIRMED BY THE BIDDING CONTRACTOR. 	Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202
6. OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) STANDARDS FOR EXCAVATIONS FINAL RULE	317-800-6388
7. EXCAVATIONS EXCEEDING TWENTY (20) FEET IN DEPTH REQUIRE THE DESIGN OF A TRENCH SAFETY	Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc.
SYSTEM BY A REGISTERED PROFESSIONAL ENGINEER. 8. IT IS ESSENTIAL THAT THE WORK TO BE COMPLETED IN CONJUNCTION WITH THIS PROJECT SHALL BE	11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473
INSTALLED ACCORDING TO THESE PLANS AND SPECIFICATIONS. THE ENGINEER WILL BE REQUIRED TO CERTIFY TO CERTAIN PORTIONS OF THIS PROJECT UPON COMPLETION. THEREFORE, IT IS NECESSARY TO OBTAIN APPROVAL AND ACCEPTANCE BY THE CITY THAT CONSTRUCTION WAS COMPLETED IN COMPLIANCE WITH THESE PLANS AND SPECIFICATIONS.	Structural Engineer Fink Roberts & Petrie, Inc.
9. LOCATIONS & ELEVATIONS OF "FLOODWAY LIMITS" AND "100 YEAR FLOOD LIMITS" ARE SHOWN FOR REFERENCE ONLY. DEVELOPER/BUILDER/INDIVIDUAL LOT OWNER TO REFER TO NATIONAL FLOOD HAZARD INSURANCE MAP (F.E.M.A.) TO DETERMINE FLOOD HAZARD POTENTIAL PRIOR TO PROJECT CONSTRUCTION.	9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400
1. ALL RADII AND STREET DIMENSIONS SHALL BE MEASURED TO BACK OF CURB OR FACE OF INTEGRAL CURB AND WALK. ALL DIMENSIONS TO THE BUILDING ARE TO THE OUTSIDE OF BUILDING FOUNDATION WALL.	Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240
 ALL PAVEMENT AND/OR CURB RADII TO BE FIVE (5) FOOT UNLESS OTHERWISE NOTED. BEARINGS, DIMENSIONS AND EASEMENTS ARE SHOWN FOR REFERENCE ONLY. REFER TO RECORDED BOUNDARY SURVEYS, ALTAS AND SECONDARY PLATS FOR EXACT INFORMATION. 	317-781-7620 Civil Engineer
4. ALL PARKING STALLS SHALL BE 20' X 10' WHERE ADJACENT TO SIDEWALK OR GRASS AREA. WHERE INTEGRAL CURB AND WALK IS ADJACENT TO A PARKING STALL. TWO (2) FFFT OF SIDEWALK SHALL BE	Cripe 9339 Priority Way West Drive, Suite 100
UTILIZED AS PARKING AREA OVERHANG. PARKING STALLS ARE DIMENSIONED TO THE FACE OF CURBS. 5. REFER TO ARCHITECTURAL PLANS FOR DETAILS OF BUILDINGS AND BUILDING DIMENSIONS.	AV / IT Designer
 CONTRACTOR SHALL VERIFY ALL VERTICAL AND HORIZONTAL DIMENSIONS AND FIELD CONDITIONS PRIOR TO STARTING WORK AND IS RESPONSIBLE FOR ALL FIELD DIMENSIONS. IF ANY DISCREPANCIES ARE FOUND BETWEEN CONTRACT DOCUMENTS AND ACTUAL FIELD DIMENSIONS OR CONDITIONS, NOTIFY ARCHITECT IMMEDIATELY. 	Design 27 1650 Est 49th Street Indianapolis, Indiana 46205
 PROVIDE TEMPORARY TRAFFIC CONTROL, SIGNAGE, BARRICADES, BARRIERS, ETC., TO COMPLY WITH APPLICABLE LOCAL STANDARDS AND MAINTENANCE OF TRAFFIC DRAWINGS. REFER TO LITULITY PLAN FOR SANITARY AND STORM STRUCTURE LOCATIONS 	317-536-8000
9. REFER TO GENERAL LANDSCAPE ARCHITECTURE NOTES, SHEET L-100, PRIOR TO BEGINNING SITE	
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15. COORDINATE DIMENSIONAL AND ALIGNMENT LAYOUT OF PLAZA JOINTS WITH ARCHITECT PRIOR TO CONCRETE PLACEMENT.	
16. COORDINATE ISOLATION JOINT PLACEMENT WITH ARCHITECT PRIOR TO CONCRETE PLACEMENT.	SEAL DATE DRAWN BY EBI, PE
17. COORDINATE WITH ARCHITECT AND PROVIDE MIN. 12 X12 MOCKUP OF PLAZA CONCRETE SHOWING FINISHING, SAW CUT JOINTING, ISOLATION JOINTING AND PLANTING BED OVER-FORMING/CUT-OUT, FOR APPROVAL. PLAZA FLATWORK MAY NOT BE ACCEPTED WITHOUT PRIOR APPROVAL OF MOCKUP. IT IS RECOMMENDED MOCKUP BE SEPERATE; IN-PLACE MOCKUP IS AT CONTRACTOR'S DISCRETION AND WILL NOT INFLUENCE MOCKUP ACCEPTANCE. IN-PLACE MOCKUP MUST COORDINATE WITH PROPOSED ISOLATION JOINT LAYOUT.	$\begin{array}{c} \textbf{CHECKED BY} \\ CHECK$
18. PATCH REPAIR AND RESTORE EXISTING FINISHES, SURFACES, PAVEMENT, CURBS AND IMPROVEMENTS DAMAGED OR DISTURBED BY CONSTRUCTION TO "AS NEW CONDITION" AFTER WORK IS COMPLETE, AND IS REQUIRED TO MATCH SURROUNDING MATERIALS OR TO PROVIDE APPROPRIATE SUBSTRATE PRIOR TO INSTALLING NEW FINISHES/SURFACES/IMPROVEMENTS. AREAS NOTED TO BE PATCHED OR REPAIRED ON THE DRAWINGS ARE CHEN FOR DEFERRENCE AND SUML NOT BE INTERDIPTED TO LIMIT THE SCORE OF WORK	BIC NUMBER PIC NUMBER 10/21/22 190064-20000
19. PROVIDE POSITIVE SURFACE DRAINAGE ON ALL SURFACES WITHOUT PONDING DURING CONSTRUCTION AND FOLLOWING COMPLETION. TEST FOR AND CORRECT ANY PONDING CONDITIONS. PROVIDE SMOOTH TRANSITIONS BETWEEN NEW AREAS AND EXISTING FEATURES.	CONSTRUCTION DOCUMENTS 07/15/22 1 ADDENDUM #01 08/26/22 PERMIT SET 08/30/22
20. REPAIR EXISTING UNPAVED AND STONE PAVED AREAS DISTURBED BY CONSTRUCTION TO ORIGINAL CONDITIONS AFTER WORK IS COMPLETE.	2 ADDENDUM #02 09/13/22 PERMIT SET 09/14/22
21. REFER TO SHEETS C202 THRU C204 FOR DETAILS REFERENCED.	3 AGENCY RESPONSES 10/20/22
22. ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DURING CONSTRUCTION SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY SO THAT CLARIFICATION OR REDESIGN MAY OCCUR.	
	RATIO COPYRIGHT NOTICE: THIS ARCHITECTURAL AND ENGINEERING DRAWING IS GIVEN IN AND ENGINEERING DRAWING IS GIVEN IN ONFIDENCE AND SHALL BE USED ONLY PURSUANT TO THE AGREEMENT WITH RATIO. NO OTHER USE, DISSEMILATION OR DUPLICATION MAY BE MADE WITHOUT PRIOR WRITTEN CONSENT OF RATIO, ALL COMMON LAW RIGHTS OF COPYRIGHT AND OTHER WISE ARE HEREBY SPECIFICALLY RESERVED. PROJECT NO. 001100-18-023-D1 ISP SHEET TITLE 111
SHEET ISSUED IN ITS ENTIRETY	SITE PLAN DIMENSIONS

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SHEET NUMBER C-202



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	SITE WORK GENERAL NOTES AND SPECIFIC	CATIONS		1120
	1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING, OR VERIFYING, THA APPROVALS ARE OBTAINED FROM THE RESPECTIVE CITY, COUNTY, STATE AND A	t all permits and Ny other regulatory	Department of Administration , 402 West Washington Street, Room	Public Works
	AGENCIES PRIOR TO STARTING CONSTRUCTION. 2. EXISTING UTILITY LOCATIONS ARE APPROXIMATE. THE CONTRACTOR SHALL DETER	RMINE AND FIELD VERIFY	Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001	
	ALL HORIZONIAL AND VERTICAL LOCATIONS PRIOR TO COMMENCEMENT OF CON SHOP DRAWINGS.	STRUCTION, INCLUDING	Architect RATIO	
	3. II SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY AND OBTAIN RESPECTIVE UTILITY COMPANY PRIOR TO PERFORMING ANY WORK ON OR IN TH UTILITIES LINES AND APPURTENANCES.	E VICINITY OF EXISTING	101 South Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040	
	4. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN QUALITY PROJECT; FAILURE TO DO SO MAY RESULT IN REMOVAL AND REPLACEMENT OF IS RECOMMENDED THAT THE DEVELOPER HAVE A QUALIFIED INSPECTOR ON THE DURING CONSTRUCTION.	THE DEFECTIVE WORK. IT JOB SITE AT ALL TIMES	Architect / Interior Design Guidon Design, Inc.	
	5. ALL QUANTITIES GIVEN ON THE PRINTS, VERBALLY OR IN THE SCOPE OF WORK AND SHALL BE CONFIRMED BY THE BIDDING CONTRACTOR.	SECTION ARE ESTIMATES	1221 North Pennsylvania Street, Suit Indianapolis, Indiana 46202 317-800-6388	e 200
	 OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) STANDARDS FOR E 29 CFR PART 1926, SUBPART "P" APPLIES TO ALL EXCAVATIONS EXCEEDING F 	XCAVATIONS FINAL RULE IVE (5) FEET IN DEPTH.	Post and Forensic Laboratory Des	igner
	 EXCAVATIONS EXCEEDING TWENTY (20) FEET IN DEPTH REQUIRE THE DESIGN O SYSTEM BY A REGISTERED PROFESSIONAL ENGINEER. 	F A TRENCH SAFETY	11798 N. Lakeridge Parkway Ashland, Virginia 23005	с.
	8. IT IS ESSENTIAL THAT THE WORK TO BE COMPLETED IN CONJUNCTION WITH THINSTALLED ACCORDING TO THESE PLANS AND SPECIFICATIONS. THE ENGINEER WICH CERTIFY TO CERTAIN PORTIONS OF THIS PROJECT UPON COMPLETION. THEREFOR OBTAIN APPROVAL AND ACCEPTANCE BY THE CITY THAT CONSTRUCTION WAS CONVITH THESE PLANS AND SPECIFICATIONS.	IS PROJECT SHALL BE VILL BE REQUIRED TO DRE, IT IS NECESSARY TO DMPLETED IN COMPLIANCE	804-228-7473 Structural Engineer Fink Roberts & Petrie, Inc.	
	 LOCATIONS & ELEVATIONS OF "FLOODWAY LIMITS" AND "100 YEAR FLOOD LIMIT REFERENCE ONLY. DEVELOPER/BUILDER/INDIVIDUAL LOT OWNER TO REFER TO INSURANCE MAP (F.E.M.A.) TO DETERMINE FLOOD HAZARD POTENTIAL PRIOR TO SITE PL AN NOTES 	S" ARE SHOWN FOR NATIONAL FLOOD HAZARD PROJECT CONSTRUCTION.	9449 Priority Way West Drive, Suite 2 Indianapolis, Indiana 46240 317-872-8400	200
	ALL RADII AND STREET DIMENSIONS SHALL BE MEASURED TO BACK OF CURB AND WALK ALL DIMENSIONS TO THE RUILDING ARE TO THE OUTSIDE OF DUM	OR FACE OF INTEGRAL CURB	Mechanical / Electrical Engineer Circle Design Group	
	2. ALL PAVEMENT AND/OR CURB RADII TO BE FIVE (5) FOOT UNLESS OTHERWISE	NOTED.	9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620	
	3. BEARINGS, DIMENSIONS AND EASEMENTS ARE SHOWN FOR REFERENCE ONLY. F BOUNDARY SURVEYS, ALTAS AND SECONDARY PLATS FOR EXACT INFORMATION.	EFER TO RECORDED	Civil Engineer	
	 ALL PARKING STALLS SHALL BE 20' X 10' WHERE ADJACENT TO SIDEWALK OR INTEGRAL CURB AND WALK IS ADJACENT TO A PARKING STALL, TWO (2) FEET UTILIZED AS PARKING AREA OVERHANG. PARKING STALLS ARE DIMENSIONED TO REFER TO ARCHITECTURAL PLANS FOR DETAILS OF BUILDINGS AND BUILDING D 	GRASS AREA. WHERE OF SIDEWALK SHALL BE THE FACE OF CURBS.	9339 Priority Way West Drive, Suite Indianapolis, Indiana 46240 317-844-6777	100
	 CONTRACTOR SHALL VERIFY ALL VERTICAL AND HORIZONTAL DIMENSIONS AND F STARTING WORK AND IS RESPONSIBLE FOR ALL FIELD DIMENSIONS. IF ANY DIS BETWEEN CONTRACT DOCUMENTS AND ACTUAL FIELD DIMENSIONS OR CONDITION IMMEDIATELY. 	IELD CONDITIONS PRIOR TO CREPANCIES ARE FOUND NS, NOTIFY ARCHITECT	AV / IT Designer Design 27 1650 Est 49th Street	
	 PROVIDE TEMPORARY TRAFFIC CONTROL, SIGNAGE, BARRICADES, BARRIERS, ETC. APPLICABLE LOCAL STANDARDS AND MAINTENANCE OF TRAFFIC DRAWINGS. 	, TO COMPLY WITH	Indianapolis, Indiana 46205 317-536-8000	
	 REFER TO UTILITY PLAN FOR SANITARY AND STORM STRUCTURE LOCATIONS. REFER TO GENERAL LANDSCAPE ARCHITECTURE NOTES, SHEET L-100, PRIOR 1 	o beginning site		
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	FINISHING, SAW CUT JOINTING, ISOLATION JOINTING AND PLANTING BED OVER-F APPROVAL. PLAZA FLATWORK MAY NOT BE ACCEPTED WITHOUT PRIOR APPROVA RECOMMENDED MOCKUP BE SEPERATE: IN-PLACE MOCKUP IS AT CONTRACTOR	ORMING/CUT-OUT, FOR L OF MOCKUP. IT IS S DISCRETION AND WILL	SCISTER RATE	CHECKED BY DK, PE
	NOT INFLUENCE MOCKUP ACCEPTANCE. IN-PLACE MOCKUP MUST COORDINATE JOINT LAYOUT.	WITH PROPOSED ISOLATION	(<u>No. PE11600721</u>)	APPROVED BY
	18. PATCH REPAIR AND RESTORE EXISTING FINISHES, SURFACES, PAVEMENT, CURBS DAMAGED OR DISTURBED BY CONSTRUCTION TO "AS NEW CONDITION" AFTER W REQUIRED TO MATCH SURROUNDING MATERIALS OR TO PROVIDE APPROPRIATE INSTALLING NEW FINISHES/SURFACES/IMPROVEMENTS. AREAS NOTED TO BE PAT DRAWINGS ARE GIVEN FOR REFERENCE AND SHALL NOT BE INTERPRETED TO L	AND IMPROVEMENTS ORK IS COMPLETE, AND IS SUBSTRATE PRIOR TO "CHED OR REPAIRED ON THE WIT THE SCOPE OF WORK	The SONAL ENGINEERIE	SP, PE PIC NUMBER 190064-20000
	19. PROVIDE POSITIVE SURFACE DRAINAGE ON ALL SURFACES WITHOUT PONDING DI FOLLOWING COMPLETION. TEST FOR AND CORRECT ANY PONDING CONDITIONS.	JRING CONSTRUCTION AND PROVIDE SMOOTH	REISSUE CONSTRUCTION DOCUMENTS	07/15/22
	TRANSITIONS BETWEEN NEW AREAS AND EXISTING FEATURES. 20. REPAIR EXISTING UNPAVED AND STONE PAVED AREAS DISTURBED BY CONSTRUCT	CTION TO ORIGINAL	PERMIT SET 2 ADDENDUM #02	08/30/22 09/13/22
	CONDITIONS AFTER WORK IS COMPLETE. 21. REFER TO SHEETS C202 THRU C204 FOR DETAILS REFERENCED.		PERMIT SET 3 AGENCY RESPONSES	09/14/22 10/20/22
STEEL	22. ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DU BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY S	RING CONSTRUCTION SHALL SO THAT CLARIFICATION OR		
	REDESIGN MAY OCCUR.			
GATE WIDTH	ASPHALT PAVING, MEDIUM DUTY (DTL A1 ON			
	ASPHALT PAVING, HEAVY DUTY (DTL A2 ON C-206)			
	MILL AND RESURFACE ASPHALT PAVING, 2"			
	CONCRETE PAVING (DTL B2 ON C-206)			
	5 B2 ON C-206) $a \rightarrow b \rightarrow b \rightarrow c \rightarrow c$			
	ACCRECATE SURFACING, DRIVEWAY STONE (DTL E4 ON C-206)			TICE: THIS ARCHITECTURAL ING DRAWING IS GIVEN IN
	8 CONCRETE CURB. VERTICAL (DTL D3 ON C-206)		CONFIDENCE AI PURSUANT TO DUPLICATION M DUPLICATION M	NU SHALL BE USED ONLY THE AGREEMENT WITH RATIO, DISSEMINATION OR AY BE MADE WITHOUT PRIOR ENT OF RATIO ALL COMMON
	9 CONCRETE CURB, FLUSH (DTL D2 ON C-206)		LAW RIGHTS OF ARE HEREBY SP	COPYRIGHT AND OTHERWISE COPYRIGHT AND OTHERWISE COFICALLY RESERVED.
	CONCRETE STOOP (DTL C4 ON C-204)		PROJECT NO. 0010	0-18-023-D1 ISP
		Know what's below. Call before you dig.	SITE ENLARG	MENT
	811 FOR CALLS IN IND	1-800-382-5544	SHEET NUMBER C-203	
	PERMIT APPROVA	L PENDING		









		L				
GRADING PLAN LEGEND						
	801 SWALE @ 1.0% SWALE @ 1.0% SWALE @ 1.0%	PROPOSED 1' CONTOUR PROPOSED 5' CONTOUR PROPOSED SWALE PROPOSED SWALE WITH SUB-SURFACE DRAIN GRADE BREAK LINE FLOOD ROUTE PATH DRAINAGE FLOW ARROW	 ★ 800.00 ★ MEG ★ TC 800.50 ★ EP 800.00 ★ W 800.50 ★ BW 800.00 FFE=800.00 RE=800.00 	PROPOSED GRADE MATCH EXISTING GRADE PROPOSED TOP OF CURB PROPOSED EDGE OF PAVEMENT PROPOSED TOP OF WALL PROPOSED BOTTOM OF WALL FINISHED FLOOR ELEVATION RIM ELEVATION		
1.	1. UTILITY LOCATIONS ARE APPROXIMATE. THE CONTRACTOR IS TO DETERMINE AND FIELD VERIFY ALL HORIZONTAL AND VERTICAL LOCATIONS OF THE UTILITIES PRIOR TO COMMENCEMENT OF CONSTRUCTION.					
2.	TOPOGRAPHIC AND PLAN OTHERS. THE ACCURACY TO THE ENGINEER OF R	IMETRIC INFORMATION FROM HAS NOT BEEN CONFIRMED ECORD.	PHOTOGRAPHIC COM BY CRIPE. ANY DIS	IPILATION HAS BEEN PROVIDED BY CREPANCIES SHALL BE REPORTED		
3.	ALL GRADES AT BOUNDA	RY SHALL MEET EXISTING GF	RADES.			

4. RIM ELEVATION (RE) SHALL INDICATE THE ELEVATION THAT WATER WOULD ENTER THE GRATE FOR ALL

TRANSITIONS BETWEEN NEW AREAS AND EXISTING FEATURES.

- CASTINGS. IF CASTING HAS SOLID LID, THE RE IS THE LID ELEVATION. . PROVIDE POSITIVE SURFACE DRAINAGE ON ALL SURFACES WITHOUT PONDING DURING CONSTRUCTION AND FOLLOWING COMPLETION. TEST FOR AND CORRECT ANY PONDING CONDITIONS. PROVIDE SMOOTH
- BUILDING PAD AREAS AND PAVED AREAS DESIGNATED FOR FILL SHALL BE CONSTRUCTED OF SUITABLE FILL MATERIAL AND COMPACTED PER SPECIFICATIONS. ALL FILL AREAS SHALL BE STRIPPED OF TOPSOIL PRIOR TO PLACEMENT OF FILL.
- 7. ANY EXCESS SOIL MATERIAL SHALL BE EXPORTED FROM THE SITE AFTER CONSTRUCTION IS COMPLETED.
- 8. TOPSOIL SHALL BE PLACED IN LAWN, LANDSCAPE, MOUNDING AND NONSTRUCTURAL FILL AREAS. UPON COMPLETION OF MASS EARTHWORK, TOPSOIL SHALL BE SPREAD TO A DEPTH OF FOUR TO SIX (4 TO 6) INCHES IN AREAS LISTED ABOVE. TOPSOIL SHALL NOT BE UTILIZED AS STRUCTURAL FILL IN PAVED
- 9. CONTRACTOR SHALL PRESERVE EXISTING TREES WHEREVER POSSIBLE. CLEARING LIMITS SHALL CONSIST OF ALL TREES WITHIN PAVED AREAS, UTILITY INSTALLATION LIMITS, AND CUT/FILL AREAS.
- 10. A GEOTECHNICAL REPORT HAS BEEN PROVIDED FOR THIS PROJECT FOR REFERENCE. CONTRACTOR TO REVIEW PRIOR TO START OF CONSTRUCTION.
- 11. ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DURING CONSTRUCTION SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY SO THAT CLARIFICATION OR REDESIGN MAY OCCUR.

FLOODPLAIN NOTES

1. THE SITE IS LOCATED WITHIN THE FLOOD HAZARD ZONE "X" PER THE FLOOD INSURANCE RATE MAP, COMMUNITY PANEL NO. 18163C0045D, REVISED MARCH 17, 2011.



INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725

Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001

Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040

Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388

Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473

Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400

Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620

Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000



EISSUE

CHECKED BY DK, PE
APPROVED BY

DRAWN BY

FBL PF

SP, PE IC NUMBER 90064-20000 10/21/22



RATIO

PROJECT NO. 00100-18-023-D1 ISP SHEET TITLE

GRADING PLAN

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SHEET NUMBER C-301



File Pro Las

	GRADING PLAN LEGEND	
	801 PROPOSED 1' CONTOUR * 800.00 PROPOS 800 PROPOSED 1' CONTOUR * MEG MATCH PROPOSED 5' CONTOUR PROPOSED 5' CONTOUR * TC 800.50 PROPOS SWALE @ 1.0% PROPOSED SWALE TW 800.50 PROPOS SWALE @ 1.0% PROPOSED SWALE TW 800.50 PROPOS SWALE @ 1.0% PROPOSED SWALE TW 800.00 PROPOS GRADE BREAK LINE FFE=800.00 FINISHEI FLOOD ROUTE PATH RE=800.00 RIM ELE	EED GRADE EXISTING GRADE SED TOP OF CURB SED EDGE OF PAVEMENT SED TOP OF WALL SED BOTTOM OF WALL D FLOOR ELEVATION
	GRADING PLAN NOTES	
1. 2.	 UTILITY LOCATIONS ARE APPROXIMATE. THE CONTRACTOR IS TO DETERMINE AND HORIZONTAL AND VERTICAL LOCATIONS OF THE UTILITIES PRIOR TO COMMENCEME TOPOGRAPHIC AND PLANIMETRIC INFORMATION FROM PHOTOGRAPHIC COMPILATION OTHERS. THE ACCURACY HAS NOT BEEN CONFIRMED BY CRIPE. ANY DISCREPANCE 	FIELD VERIFY ALL INT OF CONSTRUCTION. I HAS BEEN PROVIDED BY CIES SHALL BE REPORTED
7	TO THE ENGINEER OF RECORD.	
з. 4.	. ALL GRADES AT BOUNDART SHALL MEET EXISTING GRADES. . RIM ELEVATION (RE) SHALL INDICATE THE ELEVATION THAT WATER WOULD ENTER CASTINGS. IF CASTING HAS SOLID LID, THE RE IS THE LID ELEVATION.	THE GRATE FOR ALL
5.	. PROVIDE POSITIVE SURFACE DRAINAGE ON ALL SURFACES WITHOUT PONDING DUP FOLLOWING COMPLETION. TEST FOR AND CORRECT ANY PONDING CONDITIONS. PF TRANSITIONS BETWEEN NEW AREAS AND EXISTING FEATURES.	RING CONSTRUCTION AND ROVIDE SMOOTH
6.	. BUILDING PAD AREAS AND PAVED AREAS DESIGNATED FOR FILL SHALL BE CONST FILL MATERIAL AND COMPACTED PER SPECIFICATIONS. ALL FILL AREAS SHALL BE PRIOR TO PLACEMENT OF FILL.	IRUCTED OF SUITABLE STRIPPED OF TOPSOIL
7.	. ANY EXCESS SOIL MATERIAL SHALL BE EXPORTED FROM THE SITE AFTER CONSTI	RUCTION IS COMPLETED.
8.	. TOPSOIL SHALL BE PLACED IN LAWN, LANDSCAPE, MOUNDING AND NONSTRUCTUR COMPLETION OF MASS EARTHWORK, TOPSOIL SHALL BE SPREAD TO A DEPTH OF INCHES IN AREAS LISTED ABOVE. TOPSOIL SHALL NOT BE UTILIZED AS STRUCTUR AREAS.	RAL FILL AREAS. UPON FOUR TO SIX (4 TO 6) RAL FILL IN PAVED
9.	. CONTRACTOR SHALL PRESERVE EXISTING TREES WHEREVER POSSIBLE. CLEARING OF ALL TREES WITHIN PAVED AREAS, UTILITY INSTALLATION LIMITS, AND CUT/FILL	LIMITS SHALL CONSIST AREAS.
10.	D. A GEOTECHNICAL REPORT HAS BEEN PROVIDED FOR THIS PROJECT FOR REFERENCE REVIEW PRIOR TO START OF CONSTRUCTION.	NCE. CONTRACTOR TO
11.	 ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DURI BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY SO REDESIGN MAY OCCUR. 	NG CONSTRUCTION SHALL THAT CLARIFICATION OR
	FLOODPLAIN NOTES	
1.	. THE SITE IS LOCATED WITHIN THE FLOOD HAZARD ZONE "X" PER THE FLOOD IN COMMUNITY PANEL NO. 18163C0045D, REVISED MARCH 17, 2011.	SURANCE RATE MAP,
N	National Flood Hazard Layer FIRMette	d
87°33		FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE) Zone A, V, A99 With BFE or Depth Zone AE, A0, AH, VE, AR

,000 Basemap: USGS National Map: (

VANDERBURGH COUNTY AREA OF MINI

INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725

Owne

Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001

Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040

Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388

Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473

Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400

Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620

Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000

0.2% Annual Chance Flood Hazard, Ar of 1% annual chance flood with avera depth less than one foot or with drain areas of less than one square mile Zor

Future Conditions 1% Annual Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee. See Notes. Zone X Area with Flood Risk due to Levee Zone Z

NO SCREEN Area of Minimal Flood Hazard

D
 20.2 Cross Sections with 1% Annual Ch
 17.5 Water Surface Elevation
 n - - Coastal Transect
 unit of Study
 Jurisdiction Boundary
 Jurisdiction Boundary

MAP PARELS

 MAP PARELS
 Image: Constraint of the set of the s

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 4/4/2022 at 10.10 MP and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following m elements do not appear: basemap imagery, flood zone labe legend, scale bar, map creation date, community identifiers FIRM panel number, and FIRM effective date. Map images f unmapped and unmodernized areas cannot be used for regulatory purposes.

CTHER AREAS GENERAL STRUCTURES GENERAL GENER

OTHER FEATURES Coastal Transect Baseline Profile Baseline Hydrographic Feature

SEAL | DATE Ster Rem STEV PIER / No. PE11600721 STATE OF (NOIAND.

CHECKED BY DK, PE
APPROVED F

DRAWN BY EBI, PE

SP, PE PIC NUMBER 90064-20000



10/21/22



PROJECT NO. 00100-18-023-D1 ISP SHEET TITLE

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FOR CALLS IN INDIANA





STORMWATER POLLUTION PREVENTION PLAN LEGEND	
	INDIANA STATE
SF SF SILT FENCE BARRIER INSTALLATION	POLICE POST
CONSTRUCTION LIMITS	AND FORENSICS
PERMANENT SEEDING WITH EROSION CONTROL BLANKET (NAG SC150 OR EQUAL)	LABORATORY
TEMPORARY SEEDING	19411 US-41
CONTRACTOR STAGING AREA. ONCE CONSTRUCTION IS COMPLETE, CONTRACTOR SHALL PEMOVE STONE CENTENTIE	Evansville, IN 47725
GEOTEXTILE FABRIC YARD DROP. IN FT. PROTECTION	Owner Department of Administration, Public Works 402 West Washington Street, Room W467
INSERT (BAG) INLET PROTECTION	Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001
INSERT (BAG) CURB INLET PROTECTION WITH CURB FILTER TRAVERSABLE CHECK DAM	Architect RATIO
PERMANENT CONCRETE END SECTION RIPRAP (UPPER AND LOWER INV) GRAVEL DONUT INLET	Indianapolis, Indiana 46204 317-633-4040
PROTECTION	Architect / Interior Design Guidon Design, Inc.
STORMWATER POLLUTION PREVENTION PLAN NOTES	1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388
1 REFER TO SHEET C403 FOR SOILS MAP AND SOIL CHARACTERISTICS.	Post and Forensic Laboratory Designer
 REFER TO SHEET C402 TO C403 FOR STORMWATER POLLUTION PREVENTION PLAN DETAILS. REFER TO PLANTING PLANS FOR PLANTING DETAILS. ANY MOUNDING NOTED ON PLANTING PLANS SHALL 	McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005
NOT CHANGE THE DRAINAGE PATTERN NOTED IN THE GRADING PLAN SERIES 300'S.	804-228-7473
4. SILT FENCE BARRIER TO BE INSTALLED PRIOR TO CONSTRUCTION. 5. EROSION CONTROL MEASURES TO BE MAINTAINED THROUGHOUT THE ENTIRE CONSTRUCTION PROCESS.	Structural Engineer Fink Roberts & Petrie, Inc.
6. REFER TO THE STORMWATER POLLUTION PREVENTIONS NOTES SHEET C-404 FOR ALL EROSION CONTROL MEASURES, SCHEDULES, AND SEQUENCES.	9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240
7. CONTRACTOR TO PROVIDE A STABLE TEMPORARY GRAVEL CONSTRUCTION INGRESS/EGRESS CONDITION FROM THE CONSTRUCTION SITE TO KEEP MUD AND SEDIMENT OFF PUBLIC ROADS.	317-872-8400
8. EROSION CONTROL MAINTENANCE – SITE TO BE INSPECTED AT LEAST ONCE A WEEK AND MAKE REPAIRS IMMEDIATELY AFTER PERIODS OF 1/2" RAINFALL OR GREATER.	Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150
9. STORMWATER DISCHARGE WILL NOT ENTER THE GROUNDWATER FOR THIS PROJECT.	Indianapolis, Indiana 46240 317-781-7620
10. THE 100 YEAR FLOODPLAIN FLOODWAYS ARE NOT PRESENT. 11. PRESENCE OF HYDRIC SOILS: IVA SILT LOAM.	Civil Engineer
12. CONTRACTOR SHALL PROVIDE VANDERBURGH COUNTY WITH A NARRATIVE DESCRIBING THE CONSTRUCTION	9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240
13. DEWATERING METHOD SHALL BE APPROVED BY OWNER'S REPRESENTATIVE PRIOR TO IMPLEMENTATION.	317-844-6777
PROVIDE A MINIMUM OF 36" OF STABILIZED COVER OVER CHAMBERS PRIOR TO ALLOWING CONSTRUCTION EQUIPMENT TO TRAVERSE THE UNDERGROUND DETENTION AREA.	Design 27 1650 Est 49th Street Indianapolis Indiana 46205
 UNDERGROUND DETENTION AREA – STORAGE OF CONSTRUCTION MATERIALS, EQUIPMENT, SPOILS, ETC. SHALL NOT BE LOCATED OVER DETENTION CHAMBERS. AT COMPLETION OF CONSTRUCTION REMOVE ALL TEMPORARY CONSTRUCTION MEASURES INCLUDING 	317-536-8000
FENCING, TEMPORARY PAVING STONE, TEMPORARY GRAVEL, EXCESS FILL, ETC. REPAIR AREAS TO PRE-CONSTRUCTION OR PROPOSED CONDITIONS AS APPROPRIATE.	
17. THE ACTUAL PERSON RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF THE EROSION CONTROL SHALL BE DETERMINED DURING THE BIDDING PROCESS. THE AWARD WINNING CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION AND MAINTENANCE OF ALL EROSION CONTROL MEASURES. ONCE DETERMINED, CONTRACTOR SHALL COORDINATE WITH THE CITY. REMOVAL OF SILT FENCE AND TEMPORARY SITE IS PART OF STORMWATER.	
18. TREE PROTECTION FENCE DEFINES ROOT PROTECTION ZONES, WHICH ARE OFF LIMITS TO CONSTRUCTION RELATED ACTIVITY (INCLUDING DISTURBANCE, TRAFFIC, MATERIAL STORAGE, UTILITY INSTALLATION, ETC.)	
 ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DURING CONSTRUCTION SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY SO THAT CLARIFICATION OR REDESIGN MAY OCCUR. 	
STORMWATER POLLUTION PREVENTION PLAN SEQUENCE AND IMPLEMENTATION	
1. SEE SHEET C-404	SEAL DATE DRAWN BY EBI, PE
KEYNOTE LEGEND	CHECKED BY DK, PE
1 TRENCH DRAIN INLET PROTECTION	
2 TRAVERSABLE CHECK DAM	
UNDERGROUND DETENTION SYSTEM AREA	10/21/22 190064-20000
4 PEPPER SEMI TRAILER	CONSTRUCTION DOCUMENTS 07/15/22 1 ADDENDUM #01 08/26/22
5 CONTRACTOR OFFICE/ STORAGE TRAILER	PERMIT SET 08/30/22 2 ADDENDUM #02 09/13/22
6 BREAK TRAILER	PERMIT SET 09/14/22 3 AGENCY RESPONSES 10/20/22
8 DUMPSTER	
TEMPORARY PARKING FOR EXISTING POLICE POST. ONCE CONSTRUCTION IS COMPLETE, CONTRACTOR SHALL REMOVE STONE, GEOTEXTILE, RESPREAD TOPSOIL, AND	
 TOPSOIL STOCKPILE, CONTRACTOR SHALL NOT BLOCK DRAINAGE TO CULVERT WITH TOPSOIL 	
	RATIO AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY CONFIDENCE AND SHALL BE USED ONLY CONFIDENCE AND SHALL BE USED ONLY NO OTHER USE, DISSEMINATION OR DUPLICATION MAY DE MADE WITH PARTON OR
	WRITTEN CONSENT OF RATIO, ALL COMMON LAW RIGHTS OF COPYRIGHT AND OTHERWISE ARE HEREBY SPECIFICALLY RESERVED.
	PROJECT NO. 00100-18-023-D1 ISP
	STORMWATER
	POLLUTION
Know what's below.	PREVENTION PLAN
811 1-800-382-5544	SHEET NUMBER
FOR CALLS IN INDIANA CALL TOLL FREE	C-401







TEMPORARY TRAVERSABLE CHECK DAM NOT TO SCALE

ADDENDUM #01 NOTE: SHEET ISSUED IN ITS ENTIRETY

1







- PROPERLY DEWATERED FOR FOUNDATION PREPARATION. 2. EXCAVATE FOUNDATION AND APRON AREA SUBGRADES BELOW DESIGN ELEVATION TO ALLOW FOR THICKNESS
- OF THE FILTER MEDIUM AND RIPRAP. 3. COMPACT ANY FILL USED IN SUBGRADE PREPARATION TO THE DENSITY OF SURROUNDING UNDISTURBED SOIL.
- 4. SMOOTH SUBGRADE ENOUGH TO PROTECT GEOTEXTILE FABRIC FROM TEARING. 5. PLACE GEOTEXTILE FABRIC OR AGGREGATE BEDDING MATERIAL (FOR STABILIZATION AND FILTRATION) ON THE
- COMPACTED AND SMOOTHED FOUNDATION. 6. INSTALL RIPRAP TO THE LINES AND ELEVATIONS SHOWN IN THE CONSTRUCTION PLANS. BLEND RIPRAP SMOOTHLY TO SURROUNDING GRADE. IF THE CHANNEL IS WELL DEFINED, EXTEND THE APRON ACROSS THE
- CHANNEL BOTTOM AND UP THE CHANNEL BANKS TO AN ELEVATION OF SIX INCHES ABOVE THE MAXIMUM TAILWATER DEPTH OR TO THE TOP OF THE BANK, WHICHEVER IS LESS.
- 7. IF GEOTEXTILE FABRIC TEARS WHEN PLACING RIPRAP, REPAIR IMMEDIATELY BY LAYING AND STAPLING A PIECE OF FABRIC OVER DAMAGED AREA, OVERLAPPING THE UNDAMAGED AREAS BY AT LEAST 12 INCHES. 8. CONSTRUCT A SMALL PLUNGE POOL WITHIN THE OUTLET APRON (RIPRAP APRONS MUST BE LEVEL WITH OR
- SLIGHTLY LOWER THAN THE RECEIVING CHANNEL AND SHOULD NOT PRODUCE AN OVERFALL OR RESTRICT FLOW OF THE WATER CONVEYANCE STRUCTURE). 9. RIPRAP TO REMAIN UPON COMPLETION OF CONSTRUCTION.

<u>MAINTENANCE</u>

NOT TO SCALE

- 1. INSPECT WITHIN 24 HOURS OF A RAIN EVENT AND AT LEAST ONCE EVERY SEVEN CALENDAR DAYS. 2. INSPECT FOR STONE DISPLACEMENT; REPLACE STONES ENSURING PLACEMENT AT FINISHED GRADE.
- 3. CHECK FOR EROSION OR SCOURING AROUND SIDES OF THE APRON; REPAIR IMMEDIATELY. 4. CHECK FOR PIPING OR UNDERCUTTING; REPAIR IMMEDIATELY.

CONCRETE END SECTION RIPRAP (UPPER INVERT)



SOILS MAP



INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725 Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001 Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040 Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388 Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473 Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400 Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620 Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777 AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000 SEAL | DATE DRAWN BY BI, PE Ster Stern CHECKED BY SEV PIER DK, PE 12 No. PE1160072 STATE OF APPROVED B SP, PE IC NUMBER 90064-20000 10/21/22 EISSUE CONSTRUCTION DOCUMENTS 07/15/22 08/26/22 ADDENDUM #01 PERMIT SET 08/30/22 ADDENDUM #02 09/13/22 PERMIT SET 09/14/22 10/20/22 AGENCY RESPONSES RATIO IT NOTICE: THIS ARCHITECTUR AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY PURSUANT TO THE AGREEMENT WITH RATIO. NO OTHER USE, DISSEMINATION OR DUPLICATION MAY BE MADE WITHOUT PRIOR WRITTEN CONSENT OF RATIO. ALL COMMON LAW RIGHTS OF COPYRIGHT AND OTHERWISE ARE HEREBY SPECIFICALLY RESERVED. 00100-18-023-D1 ISP PROJECT NO. SHEET TITLE STORMWATER POLLUTION PREVENTION PLAN DETAILS

Call before you dig. 1-800-382-5544 811 FOR CALLS IN INDIANA CALL TOLL FREE

vhat's **below.**

SHEET NUMBER C-403

Person Responsible for Installation and Maintenance of Erosion and Sediment Control Practices:

ADDENDUM #01 NOTE: SHEET REISSUED WITH NEW SHEET NUMBER

EROSION AND SEDIMENT CONTROL SEQUENCE AND IMPLEMENTATION

- Post the NOI and contact information for the person with onsite responsibilities Install temporary construction entrance off Schroeder Road. See sheets C401.
- Install sit fencing along property lines and along construction limits as shown on sheets C401 (See detail on sheet C402 to C403). Dust shall be kept to a minimum by utilizing sprinkling, calcium chloride, vegetative cover, spray on adhesive or other
- approved methods. Identify construction staging, concrete washout areas, material storage and areas. Each area shall be properly protected and delineated prior to construction. IDEM and the City of Evansville must be notified within 48 hours of commencing construction
- Contact Indiana Underground Planned Protection Systems, Inc. for underground Utility locations. (1-800-382-5544).

TBD

- Before opening up the site, first evaluate, mark and protect important trees and associated root zones, unique areas to be preserved (i.e. wetlands), or existing vegetation suitable for use as filter strips (especially in perimeter areas). Begin mass earthwork for preliminary grading. See "General Seeding and Surface Stabilization Procedures" for temporary seeding guidelines on this sheet.
- Repair any silt fencing if damaged. If silt fence is 1/3 height of fabric, remove silt and replace to original condition. See detail on Sheet C402 to C403.
- Immediately after grading, apply surface stabilization practices on all graded areas, using permanent measures in accordance with the erosion control plan. However, if weather delays permanent stabilization, temporary seeding and/or mulching may be necessary as a provisional measure. Also stabilize (using temporary seeding/mulching or other suitable means) any disturbed area where active construction will not take place for 15 working days. Install Post Construction BMP measures. Includes final grading and stabilization. If any of these areas were used as temporary sediment control devices during construction, remove and restabilize for post construction use. After construction and final grading, landscape and permanently stabilize all disturbed areas, including borrow and disposal areas. Also remove temporary runoff control structures and any unstable sediment around them, and stabilize those areas with permanent seeding and erosion control blanket if necessary
- 12. Maintain all erosion and sediment control practices until all disturbed areas are permanently stabilized.

CONSTRUCTION/STORMWATER POLLUTION PREVENTION PLAN

ASSESSMENT OF CONSTRUCTION PLAN ELEMENTS (SECTION A)

A1 Plan Index Showing Locations Of Required Items:

A2 A Vicinity Map Depicting Project Site Location in Relationship to Roads <u>and Local Landmarks</u> See Cover Sheet CO01.

A3 Narrative of the Project Nature And Purpose: The proposed project consists of a new building, mill & resurface pavement paved parking lots, connecting sidewalks, greenspace, and associated utilities. Stormwater quantity and quality will be achieved through storm sewer network, two hydrodynamic swirl chamber filters, and an underground detention pond.

A4 latitude and Longitude to the Neareast Fifteen (15) Seconds: LATITUDE: 38° 9' 47.73" N LONGITUDE: 87° 32' 59.40" W

A5 Legal Description of the Project Site:

See legal description on DLZ plat.

A6 Location Of All Lots and Proposed Site Improvements: All Proposed drives, parking lots walks, buildings and walls are shown on plan Sheet C201.

A7 100-Year Floodplain, Floodway Fringes, and Floodways: See Sheet C301 for FIRM map.

A8 Land Use of all Adjacent Properties: NORTH, WEST - COMMERCIAL - ZONED C4 SOUTH, EAST - AGRICULTURE - ZONED A

A9 Identification of U.S. EPA Approved of Estblished TDML:

The stormwater runoff outlets to the underground detention basin which discharges to the existing city of Evansville storm sewer network. See sheets C501 and C701-C702 for the extents of the Stormwater

Management Plan components. A10 Name or Receiving Water:

The closest water course to the site is Rexing Creek. A11 Identification of Discharges to Water on Current 303(d) List:

Stormwater does not discharge to a 303(d) impaired water. A12 Soils Map of the Predominate Soil Types: See this sheet for soils descriptions and limitations

and how the limitations will be overcome.

A13 Wetlands, Lakes, and Water Courses on or Adjacent: See Sheet C301 for FIRM map. The southern section of the property is in B9 Dewatering Applications And Management Methods Zone "X" with a 0.2% Annual Chance Floodplain Boundary

A14 State OR Federal Water Quality Permits: Existing 10 Yr. = 10.47 cfs 10 Yr. Post = 9.48 cfs Existing 100 Yr. = 18.22 cfs 100 Yr. Post = 15.29 cfs

A15 Identification and Delineation of Existing Cover and Natural Buffers: See Sheets C101.

A16 Existing Topography to Indicate Drainage Patterns: See sheets C101

A17 Location(s) Where Run-off Enters the Project Site: Run-off enters site primarily in the center of the site.

A18 Loctaions(s) Where Run-off Discharges From The Site Prior to Land Disturbance Activities: Existing Stormwater run-off sheet drains into a storm sewer system and

A19 Location of all Existing Structures on the Project Site:

A20 Existing Permanent Retention or Detention Facilities, Manmade Wetlands for Stormwater Purposes:

outlets into a pipe in the South West corner of the site to US41.

N/A This site does not have retention / detention. A21 Locations of Abandoned Wells, Sinkholes and Karst Features Where Stormwater may be Directly Discharged intoGround Water

A22 Size of Project Area in acres: 6.05 Acres

A23 Total Land Disturbance in Acres:

drainage structures.

A24 Proposed Final Topography: See sheets C301. The site is fairly flat with topography sloping towards

A25 Locations and Boundaries of all Disturbed Areas: See sheets C101

A26 Location, Size, and Dimensions of all Stormwater Drainage system such as Culverts, Stormwater sewer, and Conveyance Channels:

A27 Specific Points where Storm and Non-storm Water Discharges Leave the Site: See sheets C701-C702 and C301. Stormwater sheet flows into a storm system through a underground detention and outlet through a 24 inch RCP

A28 Location of Site Improvements: Road, Utilities, Lot Delineation and Identification, Proposed Structures and Common Areas: See sheets C201 and C50

A29 Location of all On-Site and Off-Site Soil Stockpiles and Borrow See sheets C401-C404. No off-site stockpiles are anticipated for this

A30 Construction Support Activities as part of the Project: See sheets C401-C404. No stream activity is occurring with this

A31 Location of in Stream Activities; Including Stream Crossings and Pump Arounds: See sheets C201.

BI Description Of The Potential Pollutant Generating Sources And Pollutants, Including All Potential Non-Stormwater Discharges: The primary pollutant associated with construction activities is sediment. additional pollutants may be generated by construction vehicle operation and maintenance (e.g. fueling, changing

ASSESSMENT OF STORMWATER POLLUTION PREVENTION

PLAN-CONSTRUCTION COMPONENT (SECTION B)

hydraulic fluids and oils); concrete washout; improper storage of construction materials; improper disposal of construction trash and debris; improper application or over application of fertilizers and pesticides; and improper storage, application, and disposal of soluble materials or other materials that may be mobilized by storm water runoff, equipment and fuel will be stored in a central location and the contractor shall institute methods and procedures to prevent discharge of pollutants.

B2 Stable Construction Entrance Locations And Specifications:

See sheets C401 for location. See sheet C402 to C403 for details,

B3 Specifications for temporary and permanent stabilization: See erosion and sediment control sequences and implementation on this sheet.

B4 Sediment Control Measures For Concentrated Flow Areas:

Adequate erosion control measures must be installed within these areas prior to opening for runoff acceptance. If it is a steep slope, an erosion control blanket should be installed prior to opening. Stabilize disturbed areas directly after earth disturbing activities. Temporary seed areas scheduled to be idle for up to 15 days. Permanently seed all areas that are at final grade, phase projects where each subsequent phase will not begin for 8 months or more, and areas to be idle for more than one year. See sheet C401 for erosion control measures to be installed in concentrated flow areas. See sheet C402 to C403 for details as well as installation and maintenance procedure.

B5 Sediment Control Measures For Sheet Flow Areas:

Preliminary grading and stabilization must be completed to ensure adequate drainage to the temporary or permanent runoff conveyance facilities. Silt fencing must also be implemented prior to any construction activity to ensure silt collection. Stabilize disturbed areas directly after earth disturbing activities, temporary seed areas scheduled to be idle for up to one year. Permanently seed all areas that are at final grade, phase projects where each subsequent phase will not begin for 8 months or more, and areas to be idle for more than one year. Erosion control measures to be installed in Sheet Flow Areas include silt fencing with reinforced stone check dam outlets and gravel bag weirs at construction entrances and proposed drives. See sheet C401 for locations and sheet C402 to C403 for details as well as installation and maintenance procedures. See this sheet (C404) for seeding guidelines.

B6 Runoff Control Measures:

Gravel bag weirs, silt fence, and outlet structures shall be used for runoff control. See sheets C4012 for locations and C402 to C403 for details.

B7 Stormwater Outlet Protection Specifications: Outlet protection is not required for this project.

B8 Grade Stabilization Structure Locations And Specifications:

BIO Measures Utilized For Work Within Waterbodies

311 Maintenance Guidelines For Each Proposed Stormwater Quality Measure: Please refer to the Operations and Maintenance Manual for information on the proposed stormwater quality measures.

B12 Planned Construction Sequence That Describes The Implementation Of Stormwater

Quality Measures In Relation To Land Disturbance: Refer to "Erosion and Sediment Control Sequence and Implementation" above.

B13 Provisions For Erosion And Sediment Control On Individual Residential Building Lots Regulated Under The Proposed Project:

B14 Material Handling And Spill Prevention And Spill Response Plan Meeting The Requirements | The SQTU system should be cleaned when inspection reveals that the In 327 IAC 2-6.1

Expected construction materials on site may include vehicle lubricants, oils, vehicular fuels, concrete wash-out, acids, curing compounds, paints, mulch, pesticides, herbicides, fertilizer, and trash. Any toxic waste materials are to be disposed of according to local and state laws. Cleaning of SOTU Structures

Small spills and leaks of these materials onto non-paved areas will be shoveled into containers or dumpsters for proper disposal.

Fueling trucks will be equipped with spill prevention kits for smaller fuel spills. All vehicular maintenance shall be performed in the same designated area throughout the construction time frame. If possible, vehicular maintenance shall be done off-site at facilities that are designed to handle any material spillage. This shall include fueling of vehicles whenever possible. The Evansville Fire Department (812) 435–6235 or 911, Indiana Department of Environmental Management, Office of Emergency Response (800) 233-7745, shall be notified immediately for larger spills or leaks. The National Response Center (800) 424-8802 shall be notified and provided with the following information: Time of Spill, Location of Spill, Material, Source of Spill, Approximate Volume and Length of Spillage, Weather Conditions at Time of Spill, Personal Present at Time of Spill, and All Action Taken for Post Spill Cleanup.

Contractor shall contact a waste recovery agency immediately for removal of contaminates and coordination of monitoring the site during cleanup until all of the hazardous material has | grit chamber will drop to the same level as the crest of the lower been removed. Contractor shall cooperate with IDEM during and after the spill to insure all aperture of the grit chamber. It will not drop below this level due to the required cleanup and filing reports are properly submitted.

The Developer shall be continually informed of any contamination concerns occurring on the site. The construction manager shall keep on site a list of qualified contractors for spill remediation. All site personnel, including maintenance employees, shall be made aware of proper spill prevention and remediation techniques. All materials used to absorb spills shall be | from the same access point above the grit chamber. properly disposed of in an approved manor with local and state laws. Do not flush spill materials with water unless directed to do so by a governing agency. It is important that all accumulate outside the grit chamber. If this is the case, it may be manufacturer's instructions be followed when using or applying all fertilizers, herbicides, and | necessary to pump out all chambers. It is a good idea to check for pesticides.

B15 Material Handling And Storage Procedures Associated With Construction Activity:

TOXIC WASTE MATERIALS

Insure that toxic liquid wastes such as used oils, solvents, paints, chemicals such as acids, pesticides, additives, and curing compounds are not disposed of in dumpsters designated for construction debris, but are rather properly disposed of according to local and state laws.

ASSESSMENT OF STORMWATER POLLUTION PREVENTION POST-CONSTRUCTION COMPONENT (SECTION C)

C1 Description Of Pollutants And Their Sources Associated With The Proposed Land Use: Potential post-construction pollutant sources include assorted fuels, oils and liquids associated with vehicular traffic used in field maintenance. There are no new downstream water quality effects due to channeling discharges to a single point which can result in bank erosion, down cutting of the channel bottom.

C2 Description of Proposed Post-Construction Stormwater Measures: Post construction stormwater quality measures to aid in reducing the amount of pollutants include the construction of a hydrodynamic separator upstream from the dry detention basin. The above BMP will provide 80% TSS removal from the proposed site.

SECTION C CONTINUED

C3 Plan Details For Each Stormwater Measures:

See sheet C401-C404. C4 Sequence Describing Stormwater Measure Implementation: The post-construction stormwater quality measure implementation shall begin after substantial completion of the construction activities for the proposed project. This is the appropriate time to install the proposed stormwater BMP. Any newly installed or existing BMPs on site shall be clear of any and all debris.

The location of the post construction BMP can be found on sheets C501 and C701-C702. Details can be found on sheets C704-C707. Following construction, all erosion control measures shall be inspected and maintained until all permanent measures and vegetation has been established and construction is complete.

After installation of the post-construction BMP structure is in place, individual erosion control measures may be removed, including following permanent inlet protection seeding and after sufficient vegetation has been established in an area to prevent silt and soil erosion into the storm sewer system.

Inspection and maintenance of all BMP structures are the responsibility of the owner.

C5 Maintenance Guidelines For Proposed Post Construction Stormwater

Quality Measures: Please refer to The Operation & Maintenance Manual for information regarding the post-construction water quality measures. Grass areas will be maintained on a regular mowing cycle. Trash and debris will be removed from seeded and gravel areas. The Hydrodynamic Separator Water Quality BMP structures will be inspected and maintained as

BMP - Stormwater Quality Treatment Unit (AQUA

Basic Operation The Storm water Quality Treatment Unit (SQTU) is a hydrodynamic separator designed to enhance gravitational separation of floating and settling materials from storm water flows. Storm water flows enter the unit tangentially to the arit chamber, which promotes a gentle swirling motion. As polluted water circles within the arit chamber, pollutants migrate toward the center of the unit where velocities are the lowest. The majority of settleable solids are left behind as storm water exits the grit chamber through two apertures on the perimeter of the chamber. Next, buoyant debris and oil and grease are separated from water flowing under the baffle wall due to their relatively low specific aravity. As storm water exits the System through the flow control wall and ultimately through the outlet pipe, it is relatively free of floating and settling pollutants

Over time a conical pile tends to accumulate in the center of the unit containing sediment and associated metals, nutrients, hydrocarbons and other pollutants. Floating debris and oil and grease form a floating layer trapped in front of the baffle wall. Accumulation of these pollutants car easily be assessed through access manholes over each chamber. Maintenance is typically performed through the manhole over the grit

Inspection of SOTU SQTU should be inspected at regular intervals and maintained when necessary to ensure optimum performance. The rate at which the System collects pollutants will depend more heavily on site activities than the size of the unit, e.g., unstable soils or heavy winter sanding will cause the grit chamber to fill more quickly but regular sweeping will slow accumulation. Inspection is the key to effective maintenance and is easily performed. Quarterly inspections of the accumulated sediment. Pollutant deposition and transport may vary from year to year and quarterly inspections will help insure that Systems are cleaned out at the appropriate time. Inspections should be performed more often in the winter months in climates where sanding operations may lead to rapid accumulations, or in equipment wash down areas. It is very useful to keep a record of each

sediment depth has accumulated to the determined elevation or depth. This determination can be made by taking 2 measurements with a stadia rod or similar measuring device.

inspection

Maintaining the SQTU is easiest when there is no flow entering the Systems. For this reason, it is a good idea to schedule the clean out during dry weather. Clean out of the SQTU with a vacuum truck is generally the most effective and convenient method of excavating pollutants from the System. If such a truck is not available, a "clamshell" grab may be used, but it is difficult to remove all accumulated pollutants with such devices. Oil or aasoline spills should be cleaned out immediately. Motor oil and other hydrocarbons that accumulate on a more routine basis should be removed when an appreciable layer has been captured. To remove these pollutants, it may be preferable to use adsorbent pads since they are usually cheaper to dispose of than the oil water emulsion that may be created by vacuuming the oily layer. Trash can be netted out if you wish to separate it from the other pollutants. Accumulated sediment is typically evacuated through the manhole over the arit chamber. Simply remove the cover and insert the vacuum hose into the grit chamber. As water is evacuated, the water level outside of the fact that the bottom and sides of the grit chamber are sealed to the tank floor and walls. This "Water Lock" feature prevents water from migrating into the grit chamber, exposing the bottom of the baffle wall. Floating pollutants will decant into the arit chamber as the water level

there is drawn down. This allows most floating material to be withdrawn If maintenance is not performed as recommended, sediment may accumulation in all chambers during each maintenance event to prevent sediment build up there.

Manhole covers should be securely seated following cleaning activities, to ensure that surface runoff does not leak into the unit from above. After a storm event, treated runoff is decanted out of the SQTU at a controlled rate, restoring the water level to a low dry-weather volume. This reveals a conical pile of accumulated sediment in the center of the grit chamber. Besides facilitating inspection and cleaning through the unobstructed access, the low water level significantly reduces maintenance costs by decreasing pump-out volume. Note: As the generator, the landowner is ultimately responsible for the proper disposal of

material removed from water quality treatment structures. Quarterly inspections of the SQTU shall include observation of the accumulated sediment. Pollutant deposition and transport may vary from year to year and quarterly inspections will help insure that the systems are cleaned out at the appropriate time. Inspections should be performed more often in the winter months in climates where sanding operations may lead to rapid accumulations, or in equipment wash

C6 Entity That Will Be Responsible For Operation And Maintenance Of The Post-Construction Stormwater Measures:

down areas.

(1) TEMPORARY SEEDING

Seed Species 1

Spring Oats

Application

Maintenance

Application

Site Preparation

Seeding

or March.

availability.

fertilizer, or equivalent.

in a slurry mixture.)

anchor mulch.

recommendations.

Table 1 Permanent Seeding Recommendations

percentage of 0.5% weed seed per the chart below.

Seed Mixtures

Perennial ryegrass

-Mustang II

Table 2 Temporary Nurse Crop:

Seed Mixtures

. Lolium multiflorum

(Annual Rye Grass)

TOTAL

Avena sative (seed oats)

TOTAL

4-way blend of Black Beauty

2. Tall fescue (turf type)2

Accent, APM and Goalkeepe

Seedbed Preparation

Seadberh Riverent iseeDing

operated across the slope.

the depth shown in Table 1.

1.Grade the site to achieve positive drainage.

1.Test soil to determine pH and nutrient levels.

the soil surface remains well protected with mulch.

vegetation is successfully established.

3 Check for erosion or movement of mulch

usually most effective.

slurry mixture

Wheat or Rye

Table 1. Temporary Seeding Specifications

Annual Ryegrass | 40 lbs.

Rate per Acre

idle for more than one year (See Permanent Seeding).

steep banks, cuts, and in channels and areas of concentrated flow.

soil to determine pH and nutrient levels.

pounds per acre of 12-12-12 analysis fertilizer, or equivalent.

150 lbs.

100 lbs.

Planting Depth

1 inch

1-1/4 inch

Perennial species may be used as a temporary cover, especially if the area to be seeded will remain

Seeding done outside the optimum seeding dates increases the chances of seeding failure. Dates

provided that it is appropriately anchored. A high potential for fertilizer, seed, and mulch to wash exists on

2. Apply soil amendments as recommended by the soil test. If testing is not done, apply 400 to 600

3. Work the soil amendments into the upper two to four inches of the soil with a disk or rake

Select a seed species or an appropriate seed mixture and application rate from Table 1.

2. Apply seed uniformly with a drill or cultipacker seeder or by broadcasting. Plant or cover seed to

1. If drilling or broadcasting the seed, ensure good seed-to-soil contact by firming the seedbed with

2. If seeding is done with a hydroseeder, fertilizer and mulch can be applied with the seed in a

3. Apply mulch (See Mulching and Compost Mulching Requirements Below) and anchor it in place.

Inspect within 24 hours of each rain event and at least once every seven calendar days. Check

2. Add topsoil or compost mulch to achieve needed depth for establishment of vegetation. (Compost

material may be added to improve soil moisture holding capacity, soil friability, and nutrient

2. Apply soil amendments as recommended by the soil test and work into the upper two to four

the soil amendments into the upper two to four inches of the soil.

erosion control blankets on sloping areas and conveyance channels

uniform vegetative cover density of 90 percent or more.

inches of soil. If testing is not done, apply 400 to 600 pounds per acre of 12-12-12 analysis

3. Till the soil to obtain a uniform seedbed. Use a disk or rake, operated across the slope, to work

Optimum seeding dates are March 1 to May 10 and August 10 to September 30. Permanent seeding

done between May 10 and August 10 may need to be irrigated. Seeding outside or beyond optimum

1. Use a seeding mixture and rate from Table 1 Permanent Seeding Recommendations. Select seed

seeding dates is still possible with the understanding that reseeding or overseeding may be required if

adequate surface cover of 85% is not achieved. Reseeding or overseeding can be easily accomplished if

mixture based on site conditions, soil pH, intended land use, and expected level of maintenance.

seed-to-soil contact by firming the seedbed with a roller or cultipacker after completing seeding

operations. (If seeding is done with a hydroseeder fertilizer and mulch can be applied with the seed

2. Apply seed uniformly with a drill or cultipacker seeder or by broadcasting. Plant or cover the seed

to a depth of one-fourth to one-half inch. If drilling or broadcasting the seed, ensure good

3. Mulch all seeded areas and use appropriate methods to anchor the mulch in place. Consider using

1. Inspect within 24 hours of each rain event and at least once every seven calendar days until the

. Characteristics of a successful stand include vigorous dark green or bluishgreen seedlings with a

4. Repair damaged, bare, gullied, or sparsely vegetated areas and then fertilize, reseed, and apply and

condition, and mulch application; repair affected areas either by overseeding or preparing a new

6. If vegetation fails to grow, consider soil testing to determine soil pH or nutrient deficiency problems. (Contact your soil and water conservation district or cooperative extension office for assistance.)

5. If plant cover is sparse or patchy, evaluate the plant materials chosen, soil fertility, moisture

7. If additional fertilization is needed to get a satisfactory stand, do so according to soil test

8. Add fertilizer the following growing season. Fertilize according to soil test recommendations.

Typical Lawn Seed: Provide fresh, clean, new crop seed complying with tolerance for purity and

germination established by Official Seed Analysts of North America. Provide seed mixture composed of

Pure Live Seed

80 lbs.

150 lbs.

230 lbs.

1. A wheat/oat companion or nurse crop may be used with any of the above permanent

Pure Live Seed

800 Oz.

160 Oz.

960 Oz.

seeding mixture, if seeding will be done after August 15at the following rates:

Rate per Acre | Optimum Soil pH

Rate per Acre | Optimum Soil pH

5.5 to 7.5

5.6 to 7.5

grass species, proportions and minimum percentages of 95% purity, 95% germination, and maximum

9. Fertilize turf areas annually. Apply fertilizer in a split application. For cool-season grasses, apply

one-half of the fertilizer in late spring and one-half in early fall. For warm-season grasses, apply

one-third in early spring, one-third in late spring, and the remaining one-third in middle summer.

seedbed and reseeding. Apply and anchor mulch on the newly seeded areas.

for erosion or movement of mulch and repair immediately. Monitor for erosion damage and adequate

cover (80 percent density); reseed, fertilize, and apply mulch where necessary. If nitrogen deficiency is

apparent, top-dress fall seeded wheat or rye seeding with 50 pounds per acre of nitrogen in February

a roller or cultipacker after completing seeding operations. Daily seeding when the soil is moist is

may be extended or shortened based on the location of the project site within the state.

Notes: Mulch alone is an acceptable temporary cover and may be used in lieu of temporary seeding,

Optimum Dates 2

|March 1 — April 15

March 1 – May 1

Aug. 1 - Sept. 1

to 1-1/2 inches Sept. 15 - Oct. 30

GENERAL SEEDING and SURFACE STABILIZATION PROCEDURES

Lawns and High-Maintenance Areas

Seed Mixtures	Rate per Acre Pure Live Seed	Optimum Soil pH
1. Bluegross	140 lbs.	5.5 to 7.0
 Perennial ryegrass (turf type) 	60 lbs. 90 lbs.	5.6 to 7.0
 Tall fescue (turf type)2 -bluegrass 	170 lbs. 30 lbs.	5.6 to 7.5

Channels and Areas of Concentrated Flow

Seed Mixtures	Rate per Acre Pure Live Seed	Optimum Soil pH
1. Perennial ryegrass — white clover	150 lbs. 2 lbs.	5.5 to 7.0
 2. Kentucky bluegrass – smooth bromegrass – switchgrass – timothy – perennial ryegrass – white clover 	20 lbs. 10 lbs. 3 lbs. 4 lbs. 10 lbs. 2 lbs.	5.5 to 7.5
3. Tall fescue 1 — white clover	150 lbs. 2 lbs.	5.5 to 7.5
4. Tall fescue 2 — perennial ryegrass — Kentucky bluegrass1	150 lbs. 20 lbs. 20 lbs.	5.5 to 7.5

1. For best results: (a) legume seed shall be inoculated; (b) seeding mixtures containing legumes should preferably be spring-seeded, although the grass may be fall-seeded and the legume frost-seeded (see Dormant Seeding and Frost Seeding on page 41); and (c) if legumes are fall-seeded, do so in early fall.

2 Tall fescue provides little cover for, and may be toxic to some species of wildlife. The Indiana Department of Natural Resources recognizes the need for additional research on alternatives such as buffalograss, orchardgrass, smooth bromegrass, and switchgrass. This research, in conjunction with demonstration areas, should focus on erosion control characteristics, wildlife toxicity, turf durability, and drought resistance.

1. An oat or wheat companion or nurse crop may be used with any of the above permanent seeding mixtures, at the following rates: a. spring oats - one-fourth to three-fourths bushel per acre

- b. wheat no more than one-half bushel per acre 2. A high potential for fertilizer, seed, and mulch to wash exists on steep banks, cuts, and in
- channels and areas of concentrated flow.

(4) SOD

Sod should not be installed during hot weather, on dry soil, frozen soil, compacted clay, loose sand or gravely substrate soils, aggregate, or pesticide treated soil. The ideal time to lay sod is May 1 to June 1 or September 1 to September 30, although it can be installed as early as March 15 if available or June 1 to September 1 if irrigated.

Site Preparatio

1. Apply topsoil if existing soil conditions are unsuitable for establishing vegetation. 2. Grade the site to achieve positive drainage and create a smooth, firm soil surface.

3. Where applicable, use a chisel plow, disk, harrow, or rake to break up compacted soils and create a favorable rooting depth of six to eight inches.

Sod Bed Preparation

- . Test soil to determine pH and nutrient levels. 2. If soil pH is too acidic for the grass sod to be installed, apply lime according to soil test results
- or at the rate recommended by the sod supplier. 3. Apply fertilizer as recommended by the soil test. If testing was not done, apply 400 to 600 pounds
- per acre of 12-12-12 analysis fertilizer, or equivalent. 4. Work the soil amendments into the upper two to four inches of soil with a disk or rake operated
- across the slope.
- 5. Rake or harrow the area to achieve a smooth final grade and then roll or cultipack the soil surface to create a firm surface on which to lay the sod.

- 1. Install sod within thirty-six hours of its cutting. 2. Store the sod in a shaded location during installation.
- 3. Immediately before laying the sod, rake the soil surface to break any crust. (If the weather is hot lightly irrigate the soil surface prior to laying the sod.)
- Lay sod strips in a brick-like pattern. 5. Butt all joints tightly against each other (do not stretch or overlap them), using a knife or mason's trowel to trim and fit sod into irregularly shaped areas.
- 6. Roll the sod lightly after installation to ensure firm contact between the sod and soil. 7. Irrigate newly sodded areas until the underlying soil is wet to a depth of four inches, and then keep moist until the grass takes root.

Slope Application

. Install the sod strips with the longest dimension perpendicular to the slope. 2. Where slopes exceed a ratio of 3:1, staple or stake each strip at the corners and in the middle.

Channel Application

- (Sodding provides quicker protection than seeding and may reduce the risk of early washout.)
- 1. Excavate the channel, allowing for the full thickness of the sod. 2. Lay the sod strips with the longest dimension perpendicular to channel flow.
- 3. Staple or stake each strip of sod at the corners and in the middle.
- 4. Staple jute or biodearadable polypropylene netting over the sodded area to minimize the potential for washout during establishment.
- 1. Inspect within 24 hours of each rain event and at least once every seven calendar days until sod is well rooted.
- 2. Keep sod moist until fully rooted. 3. After sod is well-rooted (two to three weeks), maintain a plant height of two to three inches.
- 4. Time mowing to avoid ruts in turf 5. Fertilize turf areas annually. Apply fertilizer in a split application. For cool season grasses, apply
- one-half of the fertilizer in late spring and one-half in early fall. For warm-season grasses, apply one-third in early spring, one-third in late spring and one-third in mid-summer.

SECTION B CONT'D.

- BMP Underground Detention Inspection and Maintenance of Underground Detention Inspections A. The frequency of inspections outlined should be considered the minimum, if no events warrant additional inspections. See Maintenance Inspections Checklist for inspection frequencies. It is advisable that all visual inspection be performed after each sizable storm event. Inspections should be performed by personnel experienced in the maintenance of each element.
- . Structural Elements At a minimum, the structural elements of the underground detention should be thoroughly inspected once a year. Several of the structural elements may need more frequent inspections. Refer to the Maintenance Inspections Checklist. The inspections should include the following

• The inside of the detention structure(s) should be inspected for cracks, spalling, joint failure or leaks a minimum of once per year. If signs of cracks, leaks, misalignment, sagging or settlement of the structures or arch structures are observed, a Civil Engineer or Geotechnical Engineer should be retained to determine the probable cause and recommended remediation • The orifice and overflow weir and outlet pipes at outlet STR. 723 should be inspected for debris or sediment accumulation after every major storm event. Any sediment or debris removal

should be removed to prevent blockage. Do NOT flush sediment downstream. • The outlet pipe and storage pipes should be visually inspected for sagging and alignment a minimum of once per year.

A. Ground Surface - The ground surface jpavement should be inspected a minimum of once per year. Visual inspection should be done in areas where any underground storage devices are located. If there is any signs of pavement settling, a Civil Engineer should be retained to determine the probable cause and recommended remediation.

(5) MULCHING Specifications

Material

Table 1 Maleh Operation

Idule I. Mach opecili		
Material 1	Rate per Acre	Comments
Straw or Hay	2 tons	Shall be dry, free of undesirable seeds.
		Spread by hand or machine.
		Must be crimped or anchored (See Table 2).
Wood fiber	1 ton	Apply with a hydraulic mulch machine and
or cellulose1		use with tacking agent.

1 Mulching is not recommended in concentrated flows. Consider erosion control blankets or other stabilization methods.

The mulch should have a uniform density of at least 80 percent over the soil surface.

Anchoring Table 2. Mulch Anchoring Method

Anchoring Method	How to Apply
Mulch anchoring tool or farm disk (dull, serrated, and blades set straight)	Crimp or punch the straw or hay two to four inches into the soil. Operate machinery on the contour of the slope.
Cleating with dozer tracks	Operate dozer up and down slope to prevent formation of rills by dozer cleats
Wood hydromulch fibers	Apply according to manufacturer's recommendations.
Synthetic tackifiers, binders, or soil stabilizers	Apply according to manufacturer's recommendations.
Netting (synthetic or biodegradable material)	Install netting immediately after applying mulch. Anchor netting with staples. Edges of netting strips should overlap with each up-slope strip overlapping four to six inches over the adjacent down-slope strip. Best suited to slope applications. In most instances, installation details are site specific, so manufacturer's recommendations should be followed.

1 All forms of mulch must be anchored to prevent displacement by wind and/or water.

Application

- 1. Apply mulch at the recommended rate shown in Table 1.
- 2. Spread the mulch material uniformly by hand, hayfork, mulch blower, or hydraulic mulch machine. After spreading, no more than 25 percent of the ground should be visible.
- 3. Anchor straw or hay mulch immediately after application. The mulch can be anchored using one of the methods listed below:
- a. Crimp with a mulch anchoring tool, a weighted farm disk with dull serrated blades set straight, or
- b. Apply hydraulic mulch with short cellulose fibers,
- c. Apply a liquid tackifier, or

Vaintenance

- 1. Inspect within 24 hours of each rain event and at least once every seven calendar days. 2. Check for erosion or movement of mulch; repair damaged areas, reseed, apply new mulch and anchor the mulch in place.
- 3. Continue inspections until vegetation is firmly established. 4. If erosion is severe or recurring, use erosion control blankets or other more substantial stabilization

(6) Compost Mulching

- **Compost Specifications** 1. Feedstocks may include but are not limited to well-composted vegetable matter, leaves, yard
- trimmings, food scraps, composted manures, paper fiber, wood bark, Class A biosolids (as defined in
- Title 40 of the Code of Federal Regulations at 40 CFR Part 503), or any combination thereof. 2. Compost shall be produced using an aerobic composting process meeting 40 CFR Part 503 regulations, including time and temperature data indicating effective weed seed, pathogen, and insect larvae kill.
- 3. Compost shall be well decomposed, stable, and weed free.
- 4. Refuse free (less than one percent by weight). 5. Free of any contaminants and materials toxic to plant growth.
- 6. Inert materials not to exceed one percent by dry weight pH of 5.5 to 8.0.
- 7. Carbon-nitrogen ratio not to exceed 100. 8 Moisture content not to exceed 45 percent by dry weight
- 9. Variable particle size with maximum dimensions of three inches in length, one-half inch in width and one-half inch in depth Table 1. Compost Particle Size

	Percent Passing S	ieve Size	
2-Inch Sieve	1-Inch Sieve	3/4-Inch Sieve	>1/4
100%	99%	90%	

Bonding Agents (optional)

- Tacleifiers, flocculants, or microbial additives may be used to remove sediment and/or additional pollutants from storm water runoff. (All additives combined with compost materials should be tested for physical results at a certified erosion and sediment control laboratory and biologically tested for elevated beneficial microorganisms at a United States Compost Council, Seal of Testing Assurance, approved testing laboratory.) Soil Material (optional)
- Five percent to ten percent sandy loam (as classified by the U.S. Department of Agriculture soil

classification system).

- Cover Density Ninety percent or greater over the soil surface.
- Anchoring Method
- Moisten compost/mulch blanket for a minimum of 60 days. Erosion control netting (optional).

Cover Thickness Table 2. Compost Blanket Thicknes

Slope	9	Thickness of Compost Blanket	Thickness of Compost Blanket with Erosion Control Netting
< 25%	< 4:1	1 to 2 inches	Not Applicable
25% to 50%	4:1 to 2:1	1 to 2 inches	2 inches
> 50%	> 2:1	2 to 3 inches	3 inches

- 1. Remove existing vegetation, large soil clods, rocks, stumps, large roots, and debris in areas where compost mulch is to be applied and dispose of in designated areas. . Scarify sloping areas.
- . Aerate areas to be covered with compost/mulch blanket. (Proper aeration will require a minimum of two passes oriented in opposite directions.)
- 4. Broadcast a minimum of one pound of nitrogen (N), one-half pound of phosphorous (P205), and one-half pound of potash (K20) per 1,000 square feet or 300 to 400 pounds per acre of 12-12-12 analysis fertilizer, or equivalent, per acre.
- 5. Apply compost mulch blanket with a pneumatic blower or per manufacturer's directions. a. Apply within three days of completing geration operations. b. Overlap top of slope shoulder by five to ten feet.
- c. Seed may be applied at time of installation. (Seed must be evenly blended into the compost if applied with a pneumatic blower or applied with a calibrated seeder attachment prior to installation of the compost blanket.)
- 6. Water compost mulch blanket for a period of 60 days following application. (On steeper slopes, it may be necessary to install erosion control netting over the compost blanket.) a. Mist blanket for first seven days and then every three days throughout the remainder of the 60-day
- b. Maintain a constant moisture content of 40 percent to 60 percent. Maintenance
- . Inspect within 24 hours of a rain event and at least once every seven calendar days. 2. Repair eroded areas. Reseed, if applicable.
- 4. Monitor vegetation and apply appropriate soil amendments (if needed) per a soil test.



CALL TOLL FREE

-Inch Sieve

25%

INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725

Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746

317-232-3001 Architect RATIO

101 South Pennsylvania Street Indianapolis. Indiana 46204 317-633-4040

Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388

Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473

Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive. Suite 200 Indianapolis, Indiana 46240 317-872-8400

Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620

Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer Design 27 1650 Est 49th Street Indianapolis. Indiana 46205 317-536-8000



ISSUE

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HECKED BY

BI, PE

C NUMBER 10/21/22 70064-20000







PROJECT NO. 00100-18-023-D1 ISP



C-404

track cleats of a bulldozer,

d. Cover with netting secured by stoples.

methods to protect the area.



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Evansville water and sewer utility	SECTION 5: CONTRACTORS Water and Sewer Manual	E -w	
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5-4		B Contractor	Approved: 01/12/202
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- 2. Contractor shall comply with all local, state and federal codes, ordinances, rules, regulations, orders and other legal requirements of municipal

- approved by EWSU variance.
- approved by EWSU variance.

- nearest system line valve or Hydrant.
- between Tapping Sleeve and nearest line valve or Hydrant.

ASI #01 NOTE

authorities which bear on the performance of the work, which may not be recognized on the approved plan set. 3. The portions of the Services to be maintained by EWSU shall be installed by or under the contractual authority of an EWSU Bonded Approved

Water Contractor. (Portions of the service beyond the "End of EWSU Maintenance Responsibility" are governed by Plumbing Permits.) All testing and inspection responsibilities shall remain with the EWSU Bonded Approved Water Contractor.

4. All water service taps shall be witnessed by an EWSU inspector. The contractor is to provide a minimum of 48-hour notice to Inspector

5. For Gate Valve operating nuts that are going to be deeper than five feet, Contractor shall provide stainless steel extensions.

6. Minimum of 18 inch vertical and 10 feet horizontal clearance to be maintained between water lines and sewer lines, unless otherwise 7. Minimum separation between any water services shall be four feet, as measured from outside of pipe to outside of pipe, unless otherwise

8. The contractor is cautioned that the location and / or elevation of existing utilities, as shown on these plans, is based on records of various utility companies, and where possible measurements taken in the field. The information is not to be relied on as being exact or complete. The contractor must contact the appropriate utility company at least 48 hours before any excavation to request exact field location of utilities. Contractor shall locate existing utilities and establish elevations and clearances with proposed improvements prior to initiating construction. Indiana underground utility locate service (IUPSS) phone: 811.

9. Taps shall be installed at the approved plan locations. Any desired location changes shall be approved by the EWSU utility inspector. Taps are not to be made within four feet of any other tap or fitting. No taps shall be made within two feet of any pipe joint.

10.No services to be installed within eight feet of any side property line. All service lines from main to property line valve or meter shall run perpendicular to the main. Deflections of service line shall only occur after the EWSU property line valve or meter.

11. Material specifications shall be in conformance with applicable portions of the IDEM standard specifications, (latest edition) unless specifically stated otherwise on these plans, contract documents, or EWSU Water and Sewer Manual.

12. Fire Service: The Evansville Water and Sewer Utility only Accepts for Maintenance the portion of a Fire Protection Service from the Utility maintained Water Main to the edge of the Road Right-of-Way/Property Line or within a Water & Sewer Utility accessible easement, where a Gate Valve is required. All taps shall be witnessed by EWSU. All 4" and larger Tapping Sleeves shall be Hydrostatically Tested to 150psi for 15 minutes with NO drop in pressure allowed and witnessed by a Utility Inspector prior to any further installation of the Fire Protection Service. The Tapping Coupon shall be saved and turned over to the Evansville Water and Sewer Utility Inspector. All Fire Protection Services shall be Hydrostatically Tested to 150psi for 2 Hours with NO drop in pressure allowed, witnessed by a Utility Inspector prior to any further installation of the service, and a Bacteriological Test from the water main to the required Backflow Preventer. Bacteriological Testing shall be requested in writing along with an As-Built Drawing of the installed service with dimensions between the Utility Valves and between the Tapping Sleeve and

13.Fire Service: The **As-Built Drawing** shall also identify the installed location of the private service line and Flushing/Sampling points. Bacteriological Testing request shall include date and time of chlorine insertion, Contractor's site personnel with cell phone numbers and refer to the Utility Application Number found on all Approved Plans. The request shall be emailed to DJONOHNING@EWSU.CC KPOFF@EWSU.COM, and BTBARNES@EWSU.COM. An Activation Letter will be sent out after passing the Bacteriological Test, at which time the line is required to be activated within 14 Days. The Activation Letter must be signed and dated then returned to the Evansville Water and Sewer Utility Engineering. There shall be NO secondary water feed allowed between the EWSU Property Line Valve and the Backflow Preventer, without EWSU Approval. The Fire Protection Service shall remain off / inactive until after passing all Tests (Hydrostatic Tests & Bacteriological Test) and EWSU receives the signed Activation Letter back from the installation contractor.

14.Domestic Service: The Evansville Water and Sewer Utility only Accepts for Maintenance the portion of a Large Domestic Water Service from the Utility maintained Water Main to the Meter Pit/Meter Vault which shall be located at the edge of the Road Right-of-Way/Property Line or within a Water & Sewer Utility Water Easement. All taps shall be witnessed by EWSU. All 4" and larger Tapping Sleeves shall be Hydrostatically Tested to 150psi for 15 minutes with NO drop in pressure allowed and witnessed by a Utility Inspector prior to any further installation of the large service. The Tapping coupon shall be saved and turned over to the Evansville Water and Sewer Utility. All 4" and larger Domestic Water Services shall be Hydrostatically Tested to 150psi for 2 Hours with NO drop in pressure allowed, witnessed by a Utility Inspector prior to any further installation of the large service, and a Bacteriological Test from the water main to the Backflow Preventer location. Bacteriological Testing shall be requested in writing along with an **<u>As-Built Drawing</u>** of the installed service with dimensions between the Utility Gate Valves and

15.Domestic Service: The As-Built Drawing shall also identify the installed location of the private service line and Flushing/Sampling points. Bacteriological Testing request shall include date and time of chlorine insertion, Contractor's site personnel with cell phone numbers and refer to the Utility Application Number found on all Approved Plans. The request shall be emailed to DJONOHNING@EWSU.C KPOFF@EWSU.COM, and BTBARNES@EWSU.COM. An Activation Letter will be sent out after passing the Bacteriological Test, at which time the line is required to be activated within 14 Days. The Activation Letter must be signed and dated then returned to the Evansville Water and Sewer Utility. When a Backflow Preventer is required on a Large Domestic Water Service there shall be No secondary water feed allowed between the Utility Water Main and the Backflow Preventer, without Utility Approval. No Meters shall be released prior to the passing of the Hydrostatic Test, Bacteriological Test and the Utility receiving the signed Activation Letter back from the installation contractor.

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INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725

Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001

Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040

Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388

Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473

Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400

Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620

Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000

CHECKED BY DK, PE APPROVED BY SP, PE PIC NUMBER 190064-20000

DRAWN BY EBI, PE

PYRIGHT NOTICE: THIS ARCHITECTUR AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY PURSUANT TO THE AGREEMENT WITH RATIO. NO OTHER USE, DISSEMINATION OR DUPLICATION MAY BE MADE WITHOUT PRIOR WITTEN CONCENT OF BUTTO, ALL COMMON

00100-18-023-D1 ISP SHEET TITLE UTILITY DETAILS

SHEET NUMBER

C-506

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<list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><text><text><text><text><text><text></text></text></text></text></text></text></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item>	leakage. The Contractor shall be req	uired to repair all visible leaks.	
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<text><text><text><text><text><section-header><text><text><section-header><section-header><section-header><text><text><text><list-item><list-item><section-header><section-header></section-header></section-header></list-item></list-item></text></text></text></section-header></section-header></section-header></text></text></section-header></text></text></text></text></text>	D. The Contractor shall supply all equip	ment necessary to perform the tests required.	_
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Continuous monitoring pressure gauge having a range of 0 to 10 pit pit me gauge shall be no less that his ches in diameter with minimum divisions of 0.10 pit and an accuracy of 0.00 pit. To reduce the potential for sever line over-pressurization, two (2) separate hoses shall be noted that his chessical fluids for introducing low pressure alia, and a separate hose connection for constant monitoring of all pressure builds in the line. If preumatic plugs are utilized, a separate hose shall be required to inflate the preumstic plugs are utilized, a separate hose connection for constant monitoring of all pressure alian and All Pressure Adjustment Goundwater monitoring methods shall require the approval of the EWSU. Groundwater fluids. If a consolvation of the second by dividing the average vertice hose shall be required to the 3.5 pig normal test starting pressure. Adjustment The all pressure adjust ment The all pressure adjust ment the second pit to be stadf. The all pressure adjustment Matimum Test Pressure Matimum Test The solve pit the test of the pressure monitoring gauges normally used. Matimum Test Pressure Matimum Test Test Procedure Matimum Test Pressure	Pneumatic Plugs Air Control Panel		
divisions of 0.30 psi and an accuracy of 2 0.04 psi.	 Pneumatic Plugs Air Control Panel Shut-Off Valve, Pressure Input Pressure Gauge — shall be set no higher that 	Regulative Valve, Pressure Relief Valve and The pressure regulator or relief valve set an 10 psig to avoid over pressurization	Evansville water /
 To reduce the potential for sever line over-pressuration, two (2) separate hoses shall be introducing low pressure air, and a separate hose some cline introducing low pressure air, and a separate hose shall be required to inflate the pneumatic plugs. If meanatic plugs are utilized, a separate hose shall be required to inflate the pneumatic plugs. Groundwater fidewation and Air Pressure Adjustment Groundwater depth shall be determined in the field by the Contractor. Air Pressure adjustment The air pressure correction, which must be added to the 3.5 psig normal test starting pressure adjustment The air pressure correction in pounds per symptomic holds be tabled. The results give the air pressure drop of 1.0 psig and the timing in Table 1 are not affected and shall remain the same. In no case should the starting test pressure exceed 9.0 psig. If the average vertical height of proundwater above the plugs in pressure induced by 0 psig. If the average vertical height of proundwater above the plug in the starting test pressure access 4.0 psig. If the average vertical height of proundwater above the plug in the starting test pressure access 4.0 psig. If the average vertical height of proundwater above the plug in the starting test pressure oxered 9.0 psig. If the average vertical height of proundwater above the plug invert is more than 12.7 feet, the set pressure concol 9.0 psig. If the average vertical height of proundwater above the plug invert is more than 12.7 feet, the set pressure concol 9.0 psig. If the average is a starting test pressure access 4.0 psig. The average is a starting test pressure access a submerged may be tested using 9.0 psig start tarting test pressure access 4.0 psig. If the average is a starting test pressure access a submerged may be tested using 9.0 psig start tarting test pressure access 4.0 psig. If the average is a starting test pressure access a submerged may be tasted using 9.0 psig start tarting test pressure acces	 Pneumatic Plugs Air Control Panel Shut-Off Valve, Pressure Input Pressure Gauge — shall be set no higher tha Continuous monitoring p The gauge shall be no les 	Regulative Valve, Pressure Relief Valve and The pressure regulator or relief valve set an 10 psig to avoid over pressurization pressure gauge having a range of 0 to 10 psi as than 4 inches in diameter with minimum	Evansville water /
a find the analysis of both the transmission of the second secon	 Pneumatic Plugs Air Control Panel Shut-Off Valve, Pressure Input Pressure Gauge — shall be set no higher tha Continuous monitoring p The gauge shall be no less divisions of 0.10 psi and a 	Regulative Valve, Pressure Relief Valve and The pressure regulator or relief valve set an 10 psig to avoid over pressurization pressure gauge having a range of 0 to 10 psi as than 4 inches in diameter with minimum an accuracy of ± 0.04 psi.	Evansville water /
 presure buildup in the line. If preumatic plugs are utilized, a separate hous shall be required to inflate the personal of the EVSU. Groundwater monitoring methods shall require the approval of the EVSU. Groundwater monitoring methods shall require the approval of the EVSU. Groundwater monitoring methods shall require the approval of the EVSU. Air Pressure Adjustment The air pressure correction, which must be added to the 3.5 psig normal test starting pressure, shall be calculated by dividing the average vertical height, in freet If a and shall remain the same. Maximum Test Pressure Maximum Test Pressure Maximum Test Pressure In no case should the starting test pressure exceed 9.0 psig. If the average In no case should the starting test pressure exceed 9.0 psig. If the average In no case should the starting test pressure monitoring gauges normally used. Test Procedure Following are general procedures to be employed in the performance of the test. Plug installation and Testing 5-36 	 Pneumatic Plugs Air Control Panel Shut-Off Valve, Pressure Input Pressure Gauge — shall be set no higher tha Continuous monitoring p The gauge shall be no les divisions of 0.10 psi and a To reduce the potential for sewer line shall be used to: connect the control p 	Regulative Valve, Pressure Relief Valve and The pressure regulator or relief valve set an 10 psig to avoid over pressurization pressure gauge having a range of 0 to 10 psi is than 4 inches in diameter with minimum an accuracy of ± 0.04 psi.	Evansville water /
	 Pneumatic Plugs Air Control Panel Shut-Off Valve, Pressure Input Pressure Gauge — shall be set no higher tha Continuous monitoring p The gauge shall be no les divisions of 0.10 psi and a To reduce the potential for sewer line shall be used to: connect the control p pressure air, and a separate hose conr 	Regulative Valve, Pressure Relief Valve and The pressure regulator or relief valve set an 10 psig to avoid over pressurization pressure gauge having a range of 0 to 10 psi as than 4 inches in diameter with minimum an accuracy of \pm 0.04 psi. over-pressurization, two (2) separate hoses panel to the sealed line for introducing low nection for constant monitoring of air	Evansville water /
1. Groundwater monitoring methods shall require the approval of the EWSU. Groundwater monitoring methods shall be determined in the field by the Contractor. 2. All Pressure Adjustment The air pressure correction, which must be added to the 3.5 psig normal test starting pressure, shall be calculated by dividing the average vertical height, in feet C. L 3. Groundwater monitoring methods shall require the saver pipe to be tested. The results give the air pressure correction in pounds per square inch to be added. P 4. The allowable pressure doro of 1.0 psig and the timing in Table 1 are not affected and shall remain the same. E. P 4. Maximum Test Pressure All pressure doro of 1.0 psig and the timing in Table 1 are not affected and shall remain the same. E. P 4. Maximum Test Pressure Big is the starting test pressure sceed 9.0 psig. If the average vertical height of groundwater above the ippe lever tis more than 12.2 feet, the section so submerged may be tested using 0.0 psig as the starting test pressure. The 9 psig limit is intended to further ensure workman safety and the starting test pressure. The 9 psig limit is intended to further ensure workman safety and test. F. T. 5-36 I. I. F. T. T. 6. Did big are general procedures to be employed in the performance of the test. F. S. F. 7-36 I. T. T. T. T. T.	 Pneumatic Plugs Air Control Panel Shut-Off Valve, Pressure Input Pressure Gauge — shall be set no higher tha Continuous monitoring p The gauge shall be no les divisions of 0.10 psi and a To reduce the potential for sewer line shall be used to: connect the control p pressure air, and a separate hose conr pressure buildup in the line. 	Regulative Valve, Pressure Relief Valve and The pressure regulator or relief valve set an 10 psig to avoid over pressurization pressure gauge having a range of 0 to 10 psi as than 4 inches in diameter with minimum an accuracy of ± 0.04 psi. over-pressurization, two (2) separate hoses panel to the sealed line for introducing low mection for constant monitoring of air	Evansville WATER A
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EVANSVILLE WATER AND SEWER UTILITY PLAN SEWER NOTES

- . Notify Inspector (812-708-0502) with the Evansville Water and Sewer Utility 48 Hours prior to start of any service construction. All taps shall be witnessed by the Utility.
- 2. Contractor shall comply with all local, state and federal codes, ordinances, rules, regulations, orders and other legal requirements of municipal authorities which bear on the performance of the work, which may not be recognized on the approved plan set.
- 3. The portions of the Services to be maintained by EWSU shall be installed by or under the contractual authority of an EWSU Bonded Approved Water Contractor. (Portions of the service beyond the "End of EWSU Maintenance Responsibility" are governed by Plumbing Permits.) All
- testing and inspection responsibilities shall remain with the EWSU Bonded Approved Water Contractor. 4. All sanitary sewer taps/connections shall be witnessed by an EWSU inspector. The contractor is to provide a minimum of 48-hour notice to
- Inspector (Len Will, 812-305-7514) before construction commences. 5. Minimum of 18 inch vertical and 10 feet horizontal clearance to be maintained between water lines and sewer lines, unless otherwise
- approved by EWSU variance. 6. The contractor is cautioned that the location and / or elevation of existing utilities, as shown on these plans, is based on records of various utility companies, and where possible measurements taken in the field. The information is not to be relied on as being exact or complete. The
- contractor must contact the appropriate utility company at least 48 hours before any excavation to request exact field location of utilities. Contractor shall locate existing utilities and establish elevations and clearances with proposed improvements prior to initiating construction. Indiana underground utility locate service (IUPSS) phone: 811.
- . Taps shall be installed at the approved plan locations. Any desired location changes shall be approved by the EWSU utility inspector. Taps are not to be made within four feet of any other tap or fitting. No taps shall be made within two feet of any pipe joint.
- 8. Material specifications shall be in conformance with applicable portions of the IDEM standard specifications, (latest edition) unless specifically stated otherwise on these plans, contract documents, or EWSU Water and Sewer Manual.

Evansville WATER AND SEWER UTILITY

SPECIFICATION TIME REQUIRED FOR A 1.0 PSIG PRESSURE DROP FOR SIZE AND LENGTH OF PIPE INDICATED FOR Q = 0.0015

Pipe Dia. (in)	Min. Time (min:sec)	Length for Min. Time (ft)	Time for Longer Length (sec/ft)			Specificatio	n Time for Ler	ngth (L) Show	n (min:sec)		
			· · /	100 ft	150 ft	200 ft	250 ft	300 ft	350 ft	400 ft	450 ft
4 6	3:46 5:40	597 398	0.380 0.854	3:46 5:40	3:46 5:40	3:46 5:40	3:46 5:40	3:46 5:40	3:46 5:40	3:46 5:42	3:46 6:24
8	7:34	298	1.520	7:34	7:34	7:34	7:34	7:36	8:52	10:08	11:24
10	9:26	239	2.374	9:26	9:26	9:26	9:53	11:52	13:51	15:49	17:48
12	11:20	199	3.418	11:20	11:20	11:24	14:15	17:05	19:56	22:47	25:38
15	14:10	159	5.342	14:10	14:10	17:48	22:15	26:42	31:09	35:36	40:04
18	17:00	133	7.692	17:00	19:13	25:38	32:03	38:27	44:52	51:16	57:41
21	19:50	114	10.470	19:50	26:10	34:54	43:37	52:21	61:00	69:48	78:31
24	22:40	99	13.674	22:47	34:11	45:34	56:58	68:22	79:46	91:10	102:33
27	25:30	88	17.306	28:51	43:16	57:41	72:07	86:32	100:57	115:22	129:48
30	28:20	80	21.366	35:37	53:25	71:13	89:02	106:50	124:38	142:26	160:15
33	31:10	72	25.852	43:05	64:38	86:10	107:43	129:16	150:43	172:21	193:53
36	34:00	66	30.768	51:17	76:55	102:34	128:12	153:50	179:29	205:07	230:46
42	39:48	57	41.883	69:48	104:42	139:37	174:30	209:24	244:19	279:13	314:07
48	45:34	50	54.705	91:10	136:45	182:21	227:55	273:31	319:06	364:42	410:17

TABLE 5-1: TIME REQUIRED FOR A 1.0 PSIG PRESSURE DROP FOR AIR TESTING PIPE

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Evansville WATER AND SEWER UTILITY

SECTION 5: CONTRACTORS Water and Sewer Manual

H. Determination of Line Failure

If the pressure drops 1.0 psig before the appropriate time shown in Table 1 has elapsed, the air loss rate shall be considered excessive and the section of pipe shall be determined to have failed the test.

I. Testing Main Sewers with Laterals

In general, the EWSU will only approve the construction of the main line sewer and wye connections with the lateral stubbed-off to the property line. Private sewer lateral connections shall not be made to the lateral prior to the project passing all testing.

J. Specified Time Tables

To facilitate the proper use of this recommended practice for air testing, Table 1 is provided. Table 5.1 contains the specified minimum times required for a 1.0 psig pressure drop from a starting pressure of at least 3.5 psig greater than the average back pressure of any groundwater above the pipe's invert.

5.3.3.3.6 Deflection Test for Flexible Pipe

Maximum ring deflection of the pipe line under load shall be limited to 5% of the vertical internal pipe diameter. The Contractor shall provide a proving ring that is ASTM certified to within 5% of the nominal diameter of the pipe installed on the project.

A representative of the EWSU must be present during the deflection testing. It is the responsibility of the Contractor to provide sufficient notice to the EWSU so that testing can be witnessed.

All flexible pipes shall be mandrel tested with a rigid device sized to pass five percent (5%) or less vertical deflection (or deformation) of the base inside diameter of the pipe. The mandrel test shall be conducted no earlier than thirty (30) days after reaching final trench backfill grade.

Each pipe material/type required to be Mandrel tested shall be tested with a mandrel approved

by the pipe manufacturer and meeting the requirements of this Section. The mandrel shall be pulled by hand through all sewer lines in a manner acceptable to the EWSU

and any section of sewer not passing the mandrel shall be uncovered, replaced or repaired to the satisfaction of the EWSU and retested.

The Contractor shall provide proving rings to check the mandrel. Drawings of mandrels with complete dimensions shall be furnished to the EWSU upon request for each diameter and specification type. The EWSU reserves the right to check the mandrel for proper size.

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SECTION 5: CONTRACTORS Water and Sewer Manual

INDIANA STATE POLICE POST AND FORENSICS LABORATORY 19411 US-41 Evansville, IN 47725

Owner

Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001

Architect RATIO 101 South Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040

Architect / Interior Design Guidon Design, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388

Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 11798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473

Structural Engineer Fink Roberts & Petrie, Inc. 9449 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400

Mechanical / Electrical Engineer Circle Design Group 9229 Delegates Row, Suite 150 Indianapolis, Indiana 46240 317-781-7620

Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer

C-508

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	CASTING SCHEDULE		
4	TYPE	USE	DIM
-N	CURB INLET	LOW POINT	24" X 24"
L-TR	CURB INLET	FLOW LEFT OR RIGHT	25" X 27"
5	INLET	PARKING LOT	25" X 25"
1	GRATE	PARKING LOT	24 " ø
2	DITCH GRATE	SWALES	24 " ø

1ADDENDUM #01 NOTE: DURASLOT DETAIL SHEET C-706

	CENERAL NOTES (1) For eccentric and concentric cone heights see cone heights table on standard Drawing E 720-MHST-08	<section-header>INDIANA STATE POLICE POST AND FORENSICS AND FORENSICS UABORATORY J9411 US-41 Evansville, IN 47725 Owner Department of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South A02 West Washington Street, Room W467 Indiana Government Center - South Indiana J000 Street, Room W467 Indiana Government Center - South Mainer South Pennsylvania Street Indianapolis, Indiana 46204-2746 317-833-4040 Machitect / Interior Design Gidon Design, Inc. 121 North Pennsylvania Street Indianapolis, Indiana 46202 317-800-6388 Most and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 1798 N. Lakeridge Parkway Ashland, Virginia 23005 804-228-7473 Structural Engineer Fink Roberts & Petrie, Inc. M49 Priority Way West Drive, Suite 200 Indianapolis, Indiana 46240 317-872-8400</section-header>
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* X 12" DURASLOT TEE * X 12" DURASLOT TEE * X 12" DURASLOT TEE 3130 VERONA AVE BUFORD, GA 30518 PHN (770) 932-2443 FAX (770) 932-2490 www.nyloplast-us.com T TEE STANDARD DETAIL -110-237 REV A	Know what's below. Call before your 811 FOR CALLS IN INDIANA CALL TOLL FI	C-7003

File Proj

NOTES: SEE INDOT STOR ALL STORM INLET CASTIN MINIMUM 1" IN HEIGHT. ALL CASTINGS SHALL BE AVAILABLE WITH THE ENV INCLUDED TO QUALIFY AS

STR 701

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EXISTING PAVEMENT OR GRAVEL UN B UN B UN B UN B UN B UN B UN B UN B	LIME OR OT IRD FOR SU INICAL REPOR NDERDRAINS S D WITH WASH ATION. CORATE PAVEN SCALE	- FINISH GRADE	SURFACE LAYERS COMPACTED STONE BASE COMPACTED STONE BASE COMPACTED STONE BASE COMPACTED STONE BASE COMPACTED STONE NON WOVEN FILTER FABRIC PERFORATED DOUBLE WALL HDPE P AASHTO M252 (SEE PLANS FOR SIZE) TION AIN (SSD) AVEL AREA	INDIANA STATE POLICE POST AND FORENSICS LABORATORY J9411 US-41 Evansville, IN 47725 Over Portent of Administration, Public Works 402 West Washington Street, Room W467 Indiana Government Center - South Indiana Government Center - South Indianapolis, Indiana 46204-2746 317-232-3001 Architect Inter Pennsylvania Street Indianapolis, Indiana 46204 317-633-4040 Architect / Interior Design McClaren, Wilson & Lawrie, Inc. 1221 North Pennsylvania Street, Suite 200 Indianapolis, Indiana 46202 317-800-6388 Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 137-800-6388 Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 137-800-6388 Post and Forensic Laboratory Designer McClaren, Wilson & Lawrie, Inc. 137-807-83400 McCharent / Electrical Engineer Cincle Design Group 329 Delegates Row, Suite 100 Indianapolis, Indiana 46240 317-781-7620 McCharent Porty Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-781-7620 McCharent Porty Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777 McV IT Designer Pasign 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000
STRUC	TURE T	ABLE		
STRUCTURE TYPE	SIZE	CASTING	NOTES	
CONCRETE END SECTION	24"	TRASH GAURD	TRASH GAURD	
MANHOLE	60"	NEENAH R-1772		
MANHOLE	60"	NEENAH R-1772		
MANHOLE	96"	NEENAH R-1772		
AQUA-SWIRL WATER QUALITY UNIT	XC-5	TRAFFIC RATED	SEE MANUFACTURER DETAIL	
MANHOLE	60"	NEENAH R-1772		SEAL DATE DRAWN BY
MANHOLE	48"	NEENAH R-3405		Ster Clime EBI, PE
	24" X 36"	NEENAH R-3287-10V		CHECKED BY
INLET	24" X 36"	NEENAH R-3287-10V		$\begin{pmatrix} & & & \\ N_0. \ PE11600721 \\ STATE \ OF \end{pmatrix} \stackrel{\bullet}{\leftarrow} \qquad APPROVED BY$
TRENCH DRAIN	NA	NA	SEE ADS DURASLOT DETAIL	SP, PE
MANHOLE	48"	NEENAH R-3405		¹ / ₁₀₀ <i>CONAL</i> E ^V / ₁₀₀ PIC NUMBER 10/21/22 190064-20000
	24" X 24"	NEENAH R-3405		REISSUE
INLET	2+ × 24 24" × 24"	NEENAH R-3405		CONSTRUCTION DOCUMENTS 07/15/22 1 ADDENDUM #01 08/26/22
INLET	30" X 30"	NEENAH R-3405		PERMIT SET 08/30/22 2 ADDENDUM #02 09/13/22
INLET	30" X 30"	NEENAH R-3405		PERMIT SET 09/14/22 3 AGENCY RESPONSES 10/20/22
	30" X 30"	NEENAH R-3405		
INLET	24 × 24 24" × 36"	NEENAH R-3287-10V		
AQUA-SWIRL WATER QUALITY UNIT	XC-4	TRAFFIC RATED	SEE MANUFACTURER DETAIL	
	30"X30"	NEENAH R-3405		
	30" X 30"	NEENAH R-3405		
INLET	30" X 30"	NEENAH R-3405		
INLET	24" X 24"	NEENAH R-3405		
STORM MANHOLES (MH) DETAILS SHE CASTINGS MUST BE STAMPED "NO DU IGHT. A SYMBOL OF A FISH SHALL BE LL BE AS SPECIFIED OR APPROVED E E ENVIRONMENTAL WARNING, AN ALME IFY AS EQUAL. STRUCTURE C NO SCALE	EET C704 FOI IMPING, DRAIN CAST WITH QUAL. IF AN ETEK STAINLES	R MANHOLES WITH CONE IS TO STREAM" CAST IN THE LETTERS. OTHERWISE EQUAL INLET SS STEEL ENVIRONMENTA	TYPE REDUCERS. RAISED LETTERS AT CASTING IS NOT STORM DRAIN MARKER SHALL BE	PRATION OPTRIGHT NOTCE: THIS ARCHITECTURAL AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY PURSUANT TO THE ARCHITECTURAL AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY PURSUANT TO THE ARCHITECTURAL AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE AND SHALL BE USED ONLY PROJECT NO. OD100-18-023-D1 ISP SHEET TITLE STORM SEEWER DETAILS
		FOR CAL	811 1-800-382-5544 LS IN INDIANA CALL TOLL FREE	SHEET NUMBER

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(m)	(196)	(192)	(187)	(182)	(177)	(172)	(168)	(163)	(158)	(153)	(148)	(144)	(139)	(134)	(129)	(124)	(120)	(115)	(110)	(105)	(101)	(96)
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Civil Engineer Cripe 9339 Priority Way West Drive, Suite 100 Indianapolis, Indiana 46240 317-844-6777

AV / IT Designer Design 27 1650 Est 49th Street Indianapolis, Indiana 46205 317-536-8000

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STORM SEWER DETAIL

SHEET NUMBER

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	PLANTING PLAN LEGEND
	TP TP TP TP TP TP TREE PRESERVATION FENCING
<i>[]]</i>	PERMANENT SEEDING WITH EROSION CONTROL BLANKET
*	Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equal) Image: Sciss or equa
	PLANTING PLAN NOTES
1.	WORK SHOWN ON THE DRAWINGS SHALL BE BASE BID UNLESS SPECIFICALLY NOTED TO BE BY ALTERNATE BID.
2.	IF PROPOSED SITE REMOVALS/IMPROVEMENTS/CONDITIONS/LAYOUTS DIFFER BETWEEN THESE AND OTHER DRAWINGS. NOTIFY ARCHITECT FOR INTERPRETATION.
3.	PROVIDE ADDITIONAL TOPSOIL AND/OR STONE TO RESTORE GRADE ELEVATIONS TO EXISITING AND SEED
4.	EXISTING UNDERGROUND UTILITIES ARE SHOWN IN APPROXIMATE LOCATIONS BASED UPON INFORMATION AVAILABLE AT THE TIME. CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXACT LOCATIONS OF ALL EXISTING UNDERGROUND UTILITIES AND REPAIRING OR REPLACING DAMAGE DONE TO THEM DURING THE COURSE OF EXPLORATION, LOCATION AND CONSTRUCTION. TO HAVE EXISTING UNDERGROUND UTILITIES LOCATED AND DENTIFIED. CONTACT INDIVIDUAL 211 DEV CALUNC 211 OD 1200 320 5544
5.	TAKE PARTICULAR CARE WHEN EXCAVATING NEAR AND AROUND EXISTING UTILITY LINES AND EQUIPMENT SO AS NOT TO CAUSE DAMAGE VERIFY COVER REQUIREMENTS WITH APPLICABLE UTILITY COMPANY. WHEN EXCAVATING AROUND OR OVER EXISTING UTILITIES, NOTIFY UTILITY COMPANY SO THAT REPRESENTATIVE MAY BE PRESENT TO OBSERVE AND INSTRUCT DURING WORK.
6.	DO NOT INTERRUPT EXISTING UTILITIES SERVING FACILITIES OCCUPIED OR USED BY OWNER OR OTHERS WITHOUT PRIOR APPROVAL FROM OWNER.
7.	CONTRACTOR SHALL VERIFY ALL VERTICAL AND HORIZONTAL DIMENSIONS AND FIELD CONDITIONS PRIOR TO STARTING WORK AND IS RESPONSIBLE FOR ALL FIELD DIMENSIONS. IF ANY DISCREPANCIES ARE FOUND BETWEEN CONTRACT DOCUMENTS AND ACTUAL FIELD DIMENSIONS OR CONDITIONS, NOTIFY ARCHITECT IMMEDIATELY.
8.	PROVIDE POSITIVE SURFACE DRAINAGE ON ALL SURFACES WITHOUT PONDING DURING CONSTRUCTION AND FOLLOWING COMPLETION. TEST FOR AND CORRECT ANY PONDING CONDITIONS. PROVIDE SMOOTH TRANSITIONS BETWEEN NEW AREAS AND EXISTING FEATURES.
9. 10.	ALL WURK SHALL COMPLY WITH STATE AND LOCAL REGULATIONS. STRIPPED TOPSOIL MUST BE STOCKPILED ACCORDING TO PROJECT SPECIFICATIONS. STOCKPILED TOPSOIL CONTAMINATED WITH SUBSOIL WILL BE REJECTED. NEGOTIATE AND AGREE UPON STOCKPILE LOCATION(S) WITH OAC TEAM PRIOR TO COMMENCEMENT OF WORK.
11.	THE PLANTING SCOPE OF WORK IS THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR.
۱Z. ۲-	PREPARATION AND INSTALLATION CONFERENCE ASSOCIATED WITH THIS SCOPE OF WORK PRIOR TO PLANTING PREPARATION AND INSTALLATION.
13. 14.	UNLESS DIMENSIONED, TREE LOCATIONS ARE TO BE STAKED AND APPROVED BY ARCHITECT PRIOR TO
15.	TREE PIT EXCAVATION AND INSTALLATION. THE LANDSCAPE CONTRACTOR MAY BE RESPONSIBLE FOR TOPSOIL PLACEMENT AND/OR FINE GRADING. COMMENCEMENT OF THE PLANTING SCOPE OF WORK, INCLUDING TOPSOIL PLACEMENT, CONSTITUTE ACCEPTANCE OF SITE CONDITIONS/ROUGH GRADE. ENSURE THAT NECESSARY AND SPECIFIED CONDITIONS
16.	TEMPORARY SEEDING IS INCLUDED IN THE PLANTING SCOPE OF WORK. SEE SHEETS C-401 THRU C-403
17.	SOFT PAVING INSTALLATIONS (STONE) MAY BE INCLUDED IN THE LC SCOPE AND ARE SHOWN HERE
18.	INSTALL SPECIFIED SEED AND TOPSOIL AT ALL AREAS DISTURBED BY CONSTRUCTION ACTIVITIES AND NOT OTHERWISE IDENTIFIED ON PLANS.
19.	PROVIDE POSITIVE DRAINAGE TO ARE DRAINS AND AWAY FROM BUILDING.
20.	SLOPES OF 1:6 AND GREATER IN PLANTING BEDS, AND 1:3 IN TURFGRASS AREAS, REQUIRE EROSION CONTROL BLANKET INSTALLED PER INDUSTRY STANDARDS.
21. 22.	PROVIDE 2" ORGANIC MULCH AT ALL PLANTING AREAS.
23.	TURFGRASS AREAS ARE TO RECEIVE MIN. 4" LIGHTLY COMPACTED ON-SITE OR IMPORTED TOPSOIL. NOTE
24.	TREES INSTALLED INDIVIDUALLY ARE TO RECEIVE LIGHTLY COMPACTED SOIL MIX BACKFILL TO THE DEPTH OF ROOT BALL PERT THE TREE PLANTING DETAIL. SHRUBS ARE TO RECEIVE LIGHTLY COMPACTED MANUFACTURED TOPSOIL TO THE DEPTH OF ROOT BALL PER THE SHRUB PLANTING DETAIL.
25.	ALL OTHER PLANTING AREAS TO RECEIVE MIN. 14" LIGHTLY COMPACTED MANUFACTURED TOPSOIL, PER
26.	ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DURING CONSTRUCTION SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY SO THAT CLARIFICATION OR
$\widehat{\mathbb{C}}$	CERCIS CANADENSIS, FASTERN REDBUD, 8' SINGLE STEM
$\langle \rangle$	CRATAEGUS VIRIDIS 'WINTER KING', WINTER KING HAWTHORN, 8' SINGLE STEM
ĞŢ>	GLEDITSIA TRIACANTHOS 'SKYLINE' SKYLINE HONEYLOCUST, 3" CAL
NS	NYSSA SILVATICA 'WILDFIRE', WILDFIRE BLACK GUM, 2.5" CAL
	PLATANUS x. ACERIFOLIA 'EXCLAMATION', LONDON PLANETREE, 3" CAL
VD>	VIBURNUM DENTATUM 'CHRISTOM', BLUE MUFFIN VIBURNUM, 5 GAL. – 30" O.C.
	CAREX PENSYLVANICA, OAK SEDGE, PLUGS - 12" O.C.
₩	PANILUM VIRGATUM SHENANUUAH, SHENANUUAH SWITCHGRASS, $\#1 - 18^{\circ}$ O.C.
	TUREGRASS LAWN PERMANENT SEEDING: SOD OR OVERSEEDED (LAWN RESTORATION)
	EROSION CONTROL BLANKET WITH TURFGRASS LAWN PERMANENT SEEDING. SOD OR OVERSEEDED
$\overline{}$	HAND DIG
$\overset{\checkmark}{\scriptstyle 2 }$	STEEL EDGE
3	AGGREGATE SURFACING, DRIVEWAY STONE (DTL E4)
$\overset{}{4}$	AGGREGATE SURFACING, MAINTENANCE STRIP (DTL F4)
5	TEMPORARY AGGREGATE SURFACING, DRIVEWAY STONE ONCE CONSTRUCTION IS COMPLETE, CONTRACTOR SHALL REMOVE STONE, GEOTEXTILE, RESPREAD TOPSOIL, AND PERMANENT SEED ENTIRE AREA.
6	SITE FURNISHING, SEATING, CHAIR
$\langle \gamma \rangle$	SITE FURNISHING, TABLE
8	SITE FURNISHING, SEATING, BENCH
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Civil Engineer Cripe	
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SEAL DATE 10/21/22	DRAWN BY EBI, PE CHECKED BY DK, PE APPROVED BY SP, PE PIC NUMBER 190064-20000
SEAL DATE 10/21/22 REISSUE CONSTRUCTION DOCUMENTS	DRAWN BY EBI, PE CHECKED BY DK, PE APPROVED BY SP, PE PIC NUMBER 190064-20000
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