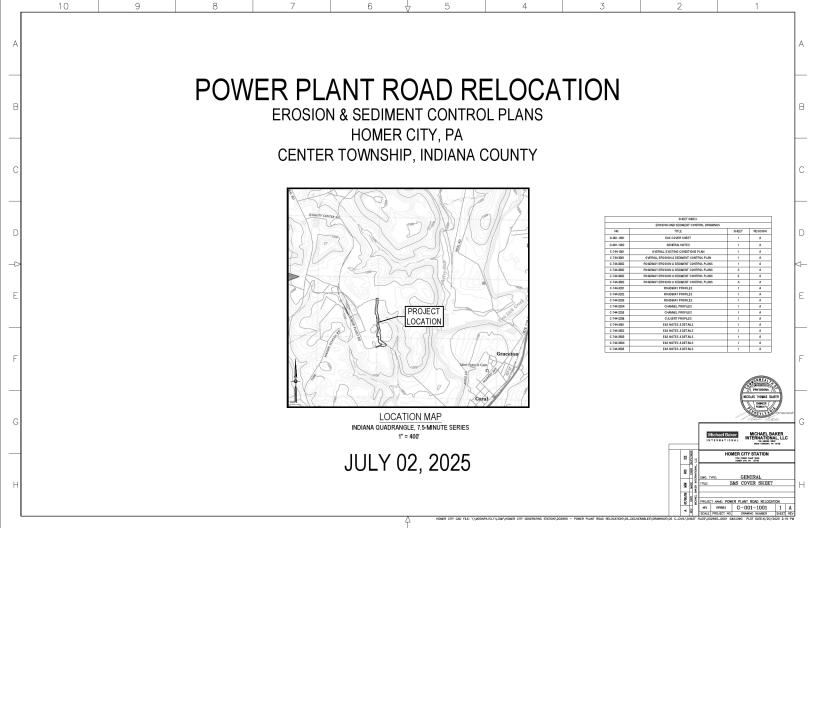
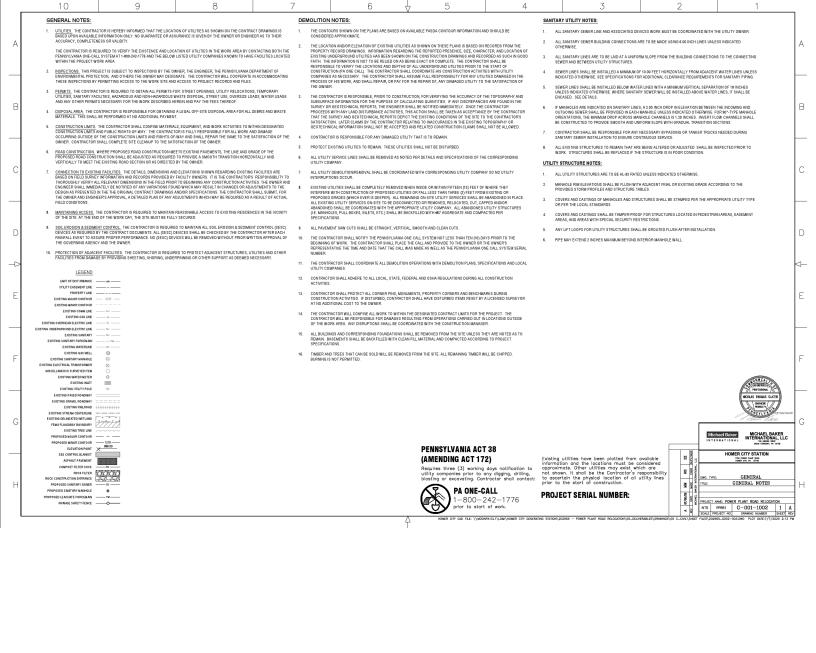
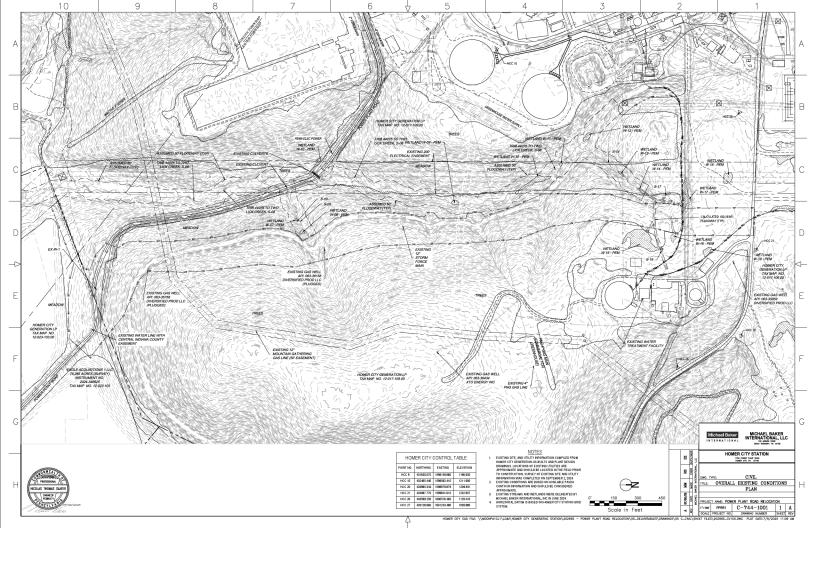
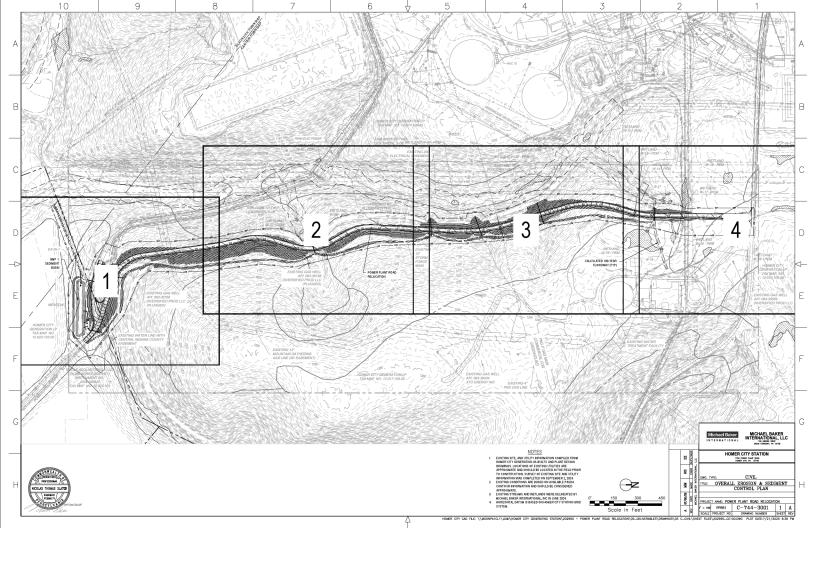


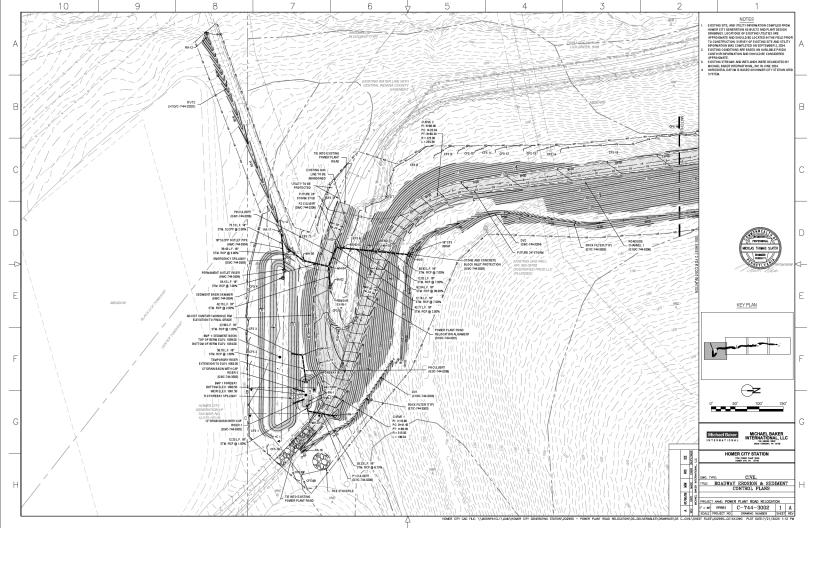
E&S Plan Drawings

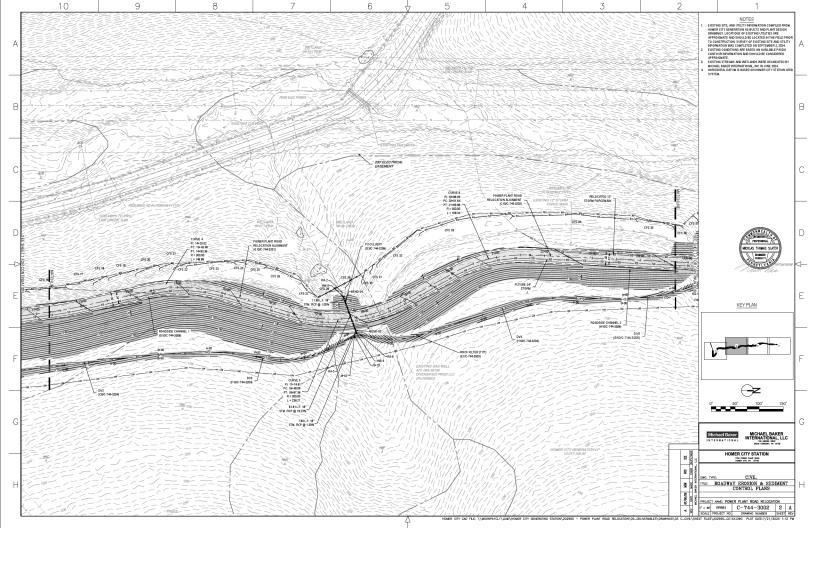


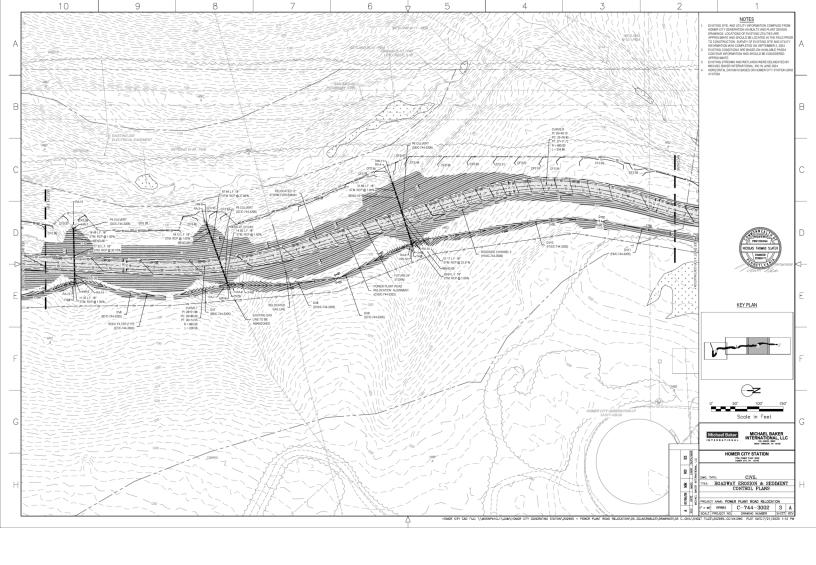


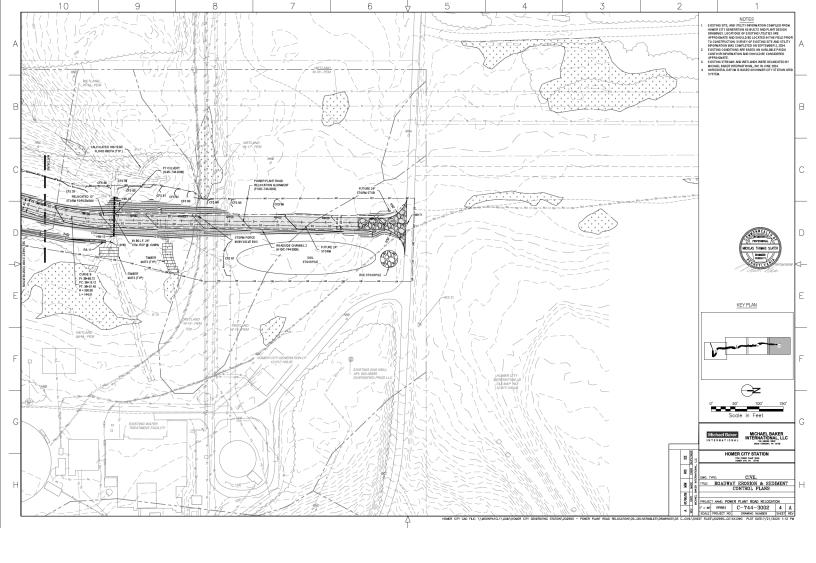


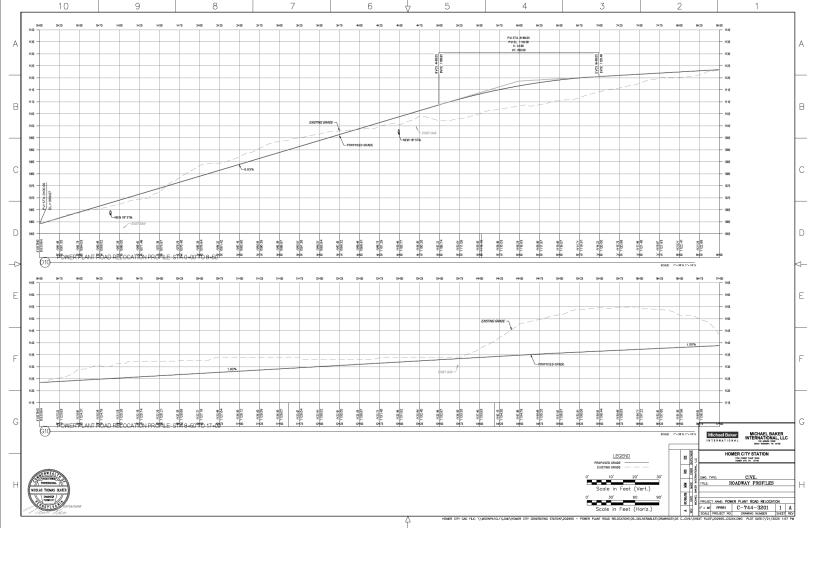


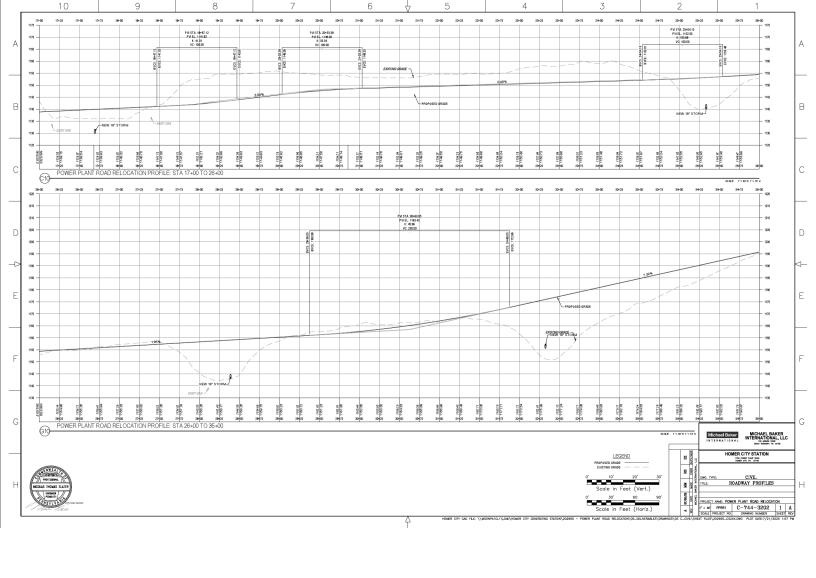


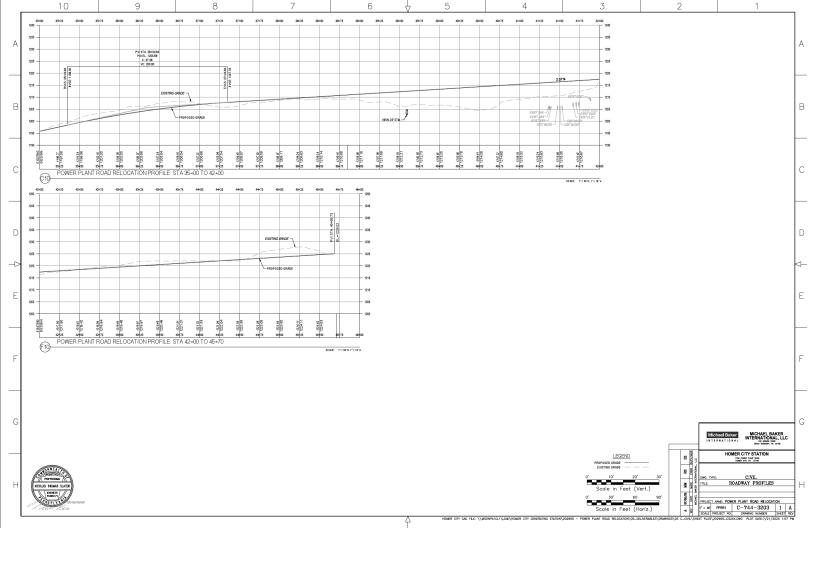


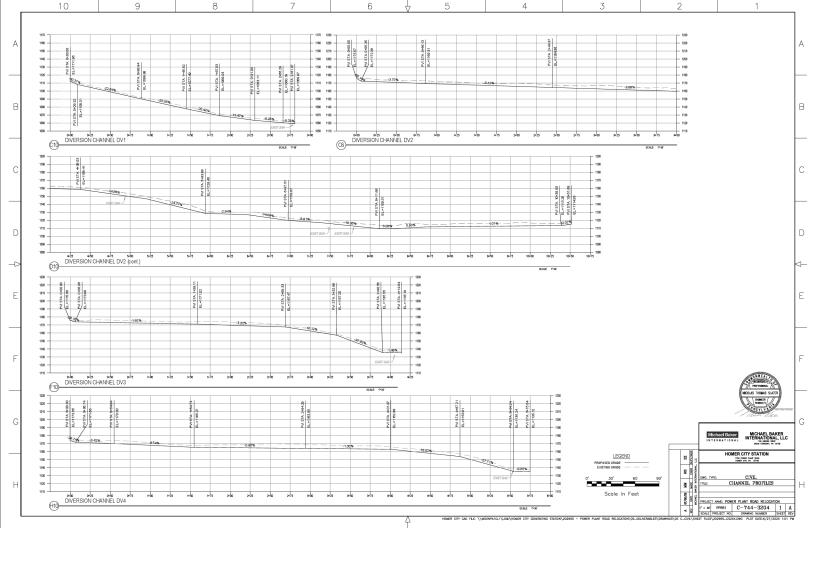


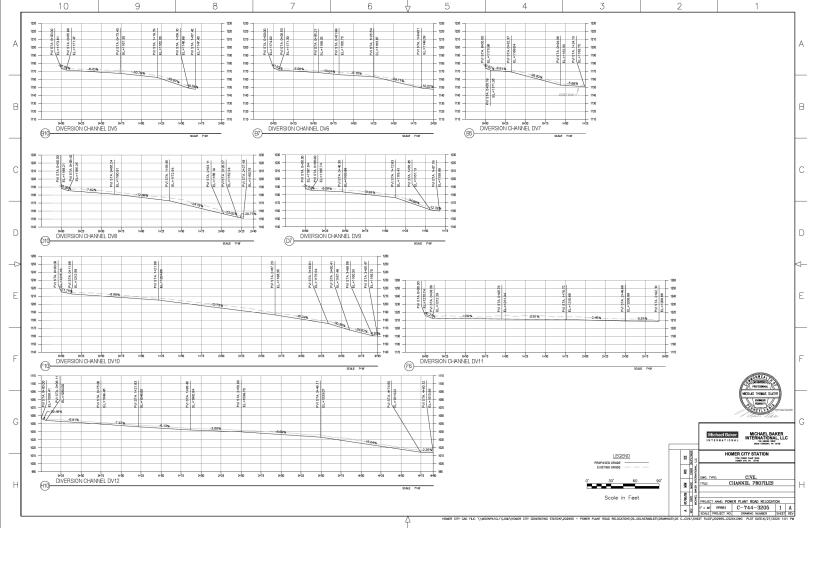


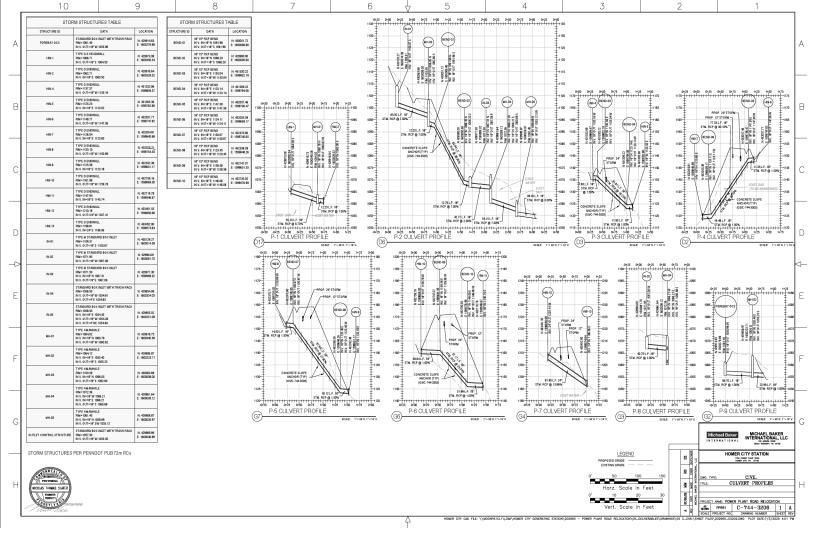












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	GENERAL NOTES:				PERSONS RESPONSIBLE FOR CON	ISTRUCTION AND OFF SITE D	ISPOSAL REQUIREMENTS	SEQUENCE OF BMP INSTALLATION AND REMOVAL				
А	GRIERAL MOTES. ALL EARTHOTTE BRANCES, INCLIDING CLEARING AND GRIBBING AS WELL SE CITS AND FILLS SHALL. BE DONE IN ACCORDINATE WITH THE APPROVIDE EST PLAN. A COPY OF THE APPROVIDE DISANANGE. ITTAMED, SHORE AND DONETED BY THE MERWARM AGRIFFY DISANA THE AVAILABLE AT THE PROJECT THE FA LITTUES. THE REVERSION AGRIFFY OF HALL BE NOTIFIED OF ANY CHANGES TO THE APPROVIDE PLAN. SHARITA, OF THOSE CHANGES FOR PROVING MAD PROPERLY AS TO SICKETION.		27. MINISORET, METTE REPROTURBING EXTITUTES CARE IN MAY REF, ON TURNINGS TO THE PROJECT, TO PERFORM SHALL STREET, BELLEVIAL DE MINISOR ALD PROMISON CHARACTERS OF THE CHARACTERS OF THE ALD PROVIDED AS DESCRIBED IN THE PLAN. AREA ON AT A TRIGHED GOOD GOOD, MAY CHARACTER SHALL BE REPUTED AS DESCRIBED IN THE PLAN. AREA ON AT A TRIGHED GOOD, GOO		TO INTERFACE WITH APPLICABLE THE CONTRACTOR IS RESPONSIB NOT AN ACTIVE EASCP PERMIT EXISTS DISPOSAL IS REQUIRED, DISPOSA CONSERVATION DISTRACT OR PAGE	IF BILLED THE SECTION BUT IN THE CONTRACTOR TO PROBE SETEMATION FOR LESS OND THE SPECIAL BINNINGLES BOOKARDS NOT SHOULD BE CONTRACTOR TO THE SPECIAL BINNINGLES BOOKARDS NOT SHOULD BE CONTRACTOR OF SECTION BINNING AN APPROVED BEFORE OF SHOULD BE CONTRACTOR OF SECTION BINNINGLES FOR SHOULD BE CONTRACTOR OF SECTION BINNINGLES BINNINGLES BECAUSE OF SECTION BINNINGLES BECAUSE OF SECTION BINNINGLES BINNINGLES BECAUSE OF SECTION BINNINGLES BETWEEN BETWEEN BINNINGLES BETWEEN BETWEEN BINNINGLES BETWEEN BETWEEN BINNINGLES BETWEEN BETWEEN BETWEEN BINNINGLES BETWEEN		ACCEPT OF A PROPERTY DESIGNATION, DESIGNATION, DOUBLES TO THE SECRETION ASSESS. WHE IS A SHARE ALL THE PROPERTY OF THE ATTENDED. ADDITION AND A SHARE ASSESSMENT OF THE OWNER HOLD OF PROPERTY DESIGNATION AND A SHARE ASSESSMENT OF THE OWNER HOLD OF PROPERTY DESIGNATION. THE OWNER HOLD OF THE OWNER HAS THE OWNER		AWARABLE TO REQULATORY AGENCY OFFICIALS AT THE TIME OF BEDFECTION. 1. RE-VEGETATED AREAS SHALL BE INSPECTED FOR ADEQUATE VEGETATIVE COVER. AREAS EXHBITION STRESSED VEGETATION OR GAINS OF PRODOM SHALL HAVE THE SECORD TO PROPRIED AND MAKE EXPLOYED AND DAKE VEGETATIVE AND AND AMERICANCE THEM ARE OUTLINED AS THE "TAROPHOR (RESIDEAD AND EXCEMBED FOLLITHON CONTRIBLANCE THEM ARE OUTLINED AS THE "TAROPHOR (RESIDEAD AND EXCEMBED FOLLITHON CONTRIBLANCE).		» A
	2. AT LEAST TON'S PROPITO STARTING INVESTMENT DESTREAMED, ACTURITIES, INCLUDING CLEARING AND GRIBBING, THE OWNER AND OWNER OF THE SHEET OF SHEET LINGUISTIES. LE CONTINUET ON, THE LINGUISTIES, PREPARED HELD LINGUISTIES, THE START HER PROPIRED HE LINGUISTIES. THE SHEET PROPIRED HE LINGUISTIES OF THE SHEET PROPIRED HE LINGUISTIES OF THE SHEET PROPIRED HE LINGUISTIES OF THE PERSON HELD HELD HE FOR HE PERSON HE ROBERT OF THE PERSON HELD HELD HE FOR HE PERSON HEAD ROBERT OF THE PERSON HELD.		29. PERMANENT STABLIZATION IS DEFINED AS A MINBUM INPROFINE, PERENNAL TON VEGETATIVE COVER OR OTHER PERMANENT NON-MEGITATIVE COVER WITH A DENSITY SUPPLIENT TO RESIST ACCELERATE PROSIDENCY OF MULTI-US SOFES SHALL BE CAPABLE OF RESISTING FAILINE DUE TO SLUMPING, SLIDING, OR OTHER WOVEMENTS.		OWNER AND APPLICABLE REGULA VER IN ACCORDANCE WITH THE PADEL 259-2182-773. ENVIRONMENT ALLO.							
	PRECONSTRUCTION MEETING.	NY EARTH DISTURBANCE ACTIVITIES, OR EXPANDING INTO AN NSYLVANIA ONE CALL SYSTEM INC. SHALL BE NOTIFIED AT	28 E.S. BUPS SHALL REMAIN FRACTIONIAL AS SUCH WITH BLA DERIGH TRUSTARY TO THEM ARE PERMANENT LYSTANLEZED OF WITH THE YER PERFACED BY MOTHER BMY APPROVED BY THE LOCAL COMSERVATION DISTRICT OR THE DEPARTMENT. 30. UPON COMPLITION OF ALL EARTH DISTURBANCE ACTIVITIES AND PERMANENT STABLIZATION OF ALL DISTURBED AND ASSENCE THE COMERN ANDOF OFFRITOR SHALL CONFACT THE REVENUE MORENTY FOR MICE.		OCAL IN THE EVENT THE CONTRACTOR WUST BE SUBMITTED TO THE ENG	ENVIRONMENTAL ASSESSMENTS OR AUDITS. NITHE CONFIDENCE REMAINS TO MODIFY THE EAST, A COPY OF THE REMAIND EAST PMUSTED EAST PMUSTED EAST PMUSTED EAST PMUSTED TO THE REMAINDER AND LOCAL CONSERVATION DISTRICT OR FACEF FOR APPROVAL, THE USE OF THE TERM "ENGINEET HAS DEPORT SHALL REPRET TO THE PROFESSIONAL ENGINEER HAS SHOULD AND SEALED THE SECT AND ECCOL THE PROJECT.			RECOMMINISATIONS. EACH STIP OF THE STOURNES SHALL BE COMPLETED BEFORE PROCEEDING TO THE NEXT STEP EXCEPT MARRIER WORD. EAS CONSTRUCTION SEQUENCE: 1. STACE OUT LIMIT OF DETURNANCE FOR CRUDING OPERATIONS FOR ROADWAY SITE. 2. LOCATE EXISTEND URLITLES WITHIN THE LIMIT OF DISTURNANCE TAKE CARE NOTTO DAMAGE		CONTINUED PERFORMANCE OF THEIR METANDED PRINCTION. WHEREVER RISPECTION MICHOR MONTORING REVIELS THAT THE BIMPS IDENTIFIED IN THE BES PLAN AND IMPORTANT, THE BAS PLAN AND IMPORTANT, OS APPROPRIATE, IN A THEFT MANNER. DAMAGED BURYS WILL BE REPAIRED ON REFLACED AS SOON AS PRACTICABLE, BUT NO MORE! THAN 24TO 48HOURS AFTER DESCOVERANT AT THE BASSOCIATION AT THE BASSOCIATION AT THE BASSOCIATION.	
В	PROVIDED ON THE PLAN DRAWINGS. DEV WRITING FROM THE REVIEWING AGENCY	LEMPHODERABECK EXTURTIES SHALL PROCEED IN ACCORDANCE WITH THE SECRECAL VARIOUS CONTROL OF THE PROPERTY OF THE SECRECAL VARIOUS CONTROL OF THE PROPERTY OF THE SECRECAL VARIOUS CONTROL OF THE PROPERTY OF THE SECRECAL VARIOUS CONTROL OF THE SECRECAL VARIOUS			LOCATION AND CLASSIFICATION OF PS REFER TO THE PLAN DRAWINGS F AREA BE	LOCATION AND CLASSFICATION OF SURFACE WATERS REFER TO THE PLANDRAWINGS FOR LOCATIONS OF THE STREAMS AND WETLANDS IN THE PROJECT AREA.			EXISTING UTUTILITIES SCHIEDALED TO REMAININFALEC DURING CONSTRUCTION. PLACE OF DOMINE CONSTRUCTION FERVE APOUND ALL ENVIRONMENTAL PETURES AND MISIGHIORING PROPERTY ON SITE. INSTALL DROCK CONSTRUCTION DETERMANCES 1.6 ZET THE LOCATIONS SHOWN ON THE PLANS. INSTALL TEMPORARY FOLLIPMENT CROSSINGS AT STREAMS AND WETLANDS AS SHOWN ON THE EAR PLANS. CROSSISSION SITES ENVIRTAL INTO A MOTOR CONDICTIONATION OF THE PLANS.		REPORTED WITHIN TWENT'S FOUR HOURS. 13. MAINTENANCE AND BEFAR OF HEAVY EQUIPMENT AND VEHICLES INVOLVING OIL CHANGES, HYDRIALD SYSTEM DRAIN DOWN, OLUMET AND DISCRIPATION CLEANING OPERATIONS, FUEL TAN DRAIN DOWN AND REMOVE, AND OTHER ACTIVITIES WHICH HAY RESULT IN DISCHANGE OR SHALLGO OF PULLUT AND TO THE ORDINGO ON HICH WARRED WHICH HAY FER ALT IN DISCHANGE OR SHALLGO OF PULLUT AND STOLE ORGANIZED AND WARRED WATER HAY THE OWNER WAS THE OWNER WAS THE REMOVED WITH THE OWNER WAS THE OWNER W	
_	VEGETATION, ROOTS AND OTHER OBJECT	TIONABLE MATERIAL HIPPING SHALL BE LIMITED TO THOSE AREAS DESCRIBED IN QUENCE. GENERAL SITE CLEARING, GRUBBING AND TOPSOIL STAGE OR PHASE OF THE PROJECT LIMIT. THE EAS BMPS	STABILIZED IMMEDIATELY. IN ORDER TO I REMOVAL CONVERSIONS ARE TO BE DON 22. UPON COMPLETION OF ALL EARTH DISTU	INSURE RAPID REVEGETATION OF DISTURBED AREAS, SI E ONLY DURING THE GERMINATING SEASON. REANCE ACTIVITIES AND PERMANENT STABILIZATION OF OPERATOR SHALL CONTACT THE REVIEWING AGENCY TO	TEMPORARY STRUCTURAL PRACT ROCK CONSTRUCTION ENTRANCE ROADWAYS, ROCK CONSTRUCTIO	IN ORDER TO PREVENT THE N ENTRANCES (RCE) SHALL I AND THE DETAIL SHEETS. TH	ETRACKING OF MUD ONTO PAVED BE INSTALLED FROM ANY PUBLIC ROAD BE CONTRACTOR MAY DEVIATE FROM	APPROVED CHAPTER 105 GENERAL PERMIT D CROSSING LOCATION.	OCUMENTS ASSOCIATED WITH EACH INDIVIDUAL	CONDUCTED USING SPILL PREVENTION MEASUR SURFACES SHALL BE CLEANED IMMEDIATELY FO CONTAMINATED SOIL MUST BE DISPOSED OF PR	DES SUCH AS DOID PANS CONTAMINATED	Ε
С	SPECIFIED BY THE BMP SEQUENCE FOR FUNCTIONING AS DESCRIBED IN THIS EAST. EXCESS TOPSOIL AND SOIL MATERIAL WI AT NO TIME SHALL CONSTRUCTION VEHICLE.	THAT STAGE OR PHASE HAVE BEEN INSTALLED AND ARE IP LAN. LL BE TAKENTO A LOCATION WITH AN APPROVED ESS PLAN. LLES BE ALLOWED TO ENTER AREAS OUTSIDE THE LIMIT OF THE PLAN MAYS. THESE AREAS MUSTS BE CLEARLY MARKED.	32. FAILURE TO CORRECTLY INSTALL ESS BI LEAVING THE CONSTRUCTION SITE, ON F FAILURE OF ESS SIMPS MAY RESULT IN AI INSTITUTED BY THE COP PARTMENT AS DEI LAW. THE CLEAN STREAMS LAW PROVIDE \$10,000 IN SUMMARY CRIMINAL PENALTIE	PS, FALURE TO PREVENT SEDMENT-LADEN RUNOFF FR RULURE TO TAKE INMEDIATE CORRECTIVE ACTION TO RE MINISTRATIVE, CIVIL, INDION CRIMINAL PENALTIES BEIN INDION SECTION 082 OF THE PENNSYLVANIA CLEAN STR STATE OF TO STRONG PER DAY'N CHILL PENALTIES, UP TO S, MINU UP TO SECONO INISCIDEMENOR CRIMINAL PENAL	ENGINEER, LYDON SITE STABLIZA MATERIAL, AND THE AREA RESTOR DOLNE COMPOST PLITER SOCK, COMPOS GETALS AND SIZING CHAPT ON IT EAMS FROM THE LOD, ANY PORTION OF WILL BE IMMEDIATELY REPAIRED. AND CENTER OUTLIFE WILL BE	TION, THE RCE SHALL BE REI RED ACCORDING TO MAINTE TFILTER SOCK SHALL BE IN: IE DRAWINGS TO FILTER SEI THE SECTION CONTINUES INSTALLED TO REPLACE THE	IUST OBTAIN APPROVALEFION THE BOVED ALONG WITH ANY UNSULTABLE NANCE PROGRAM OF THIS PLAN. ET ALLED IN ACCORDANCE WITH THE INTELLED IN SHEET FLOW RUNOFF INTELLED IN SHEET FLOW RUNOFF TO SE UNDERWINED OR OVERTOPPED TO SE UNDERWINED OR OVERTOPPED TO SE UNDERWINED OR OVERTOPPED TO SE SECTION. FOR SEDIMENT SAMPLER	THE FOREBAY OUTLET CONTROL WITH TEMP TWO 12"DRAIN BASINS WITH OUTLET FIPES & R. RELOCATE EXISTING SANTARY FORCEMAN / 9. BEGIN INSTALLATION OF CROSS CULVERTS I	OPARY RISER ABOVE THE SPILLWAY ELEVATION AND ND CAPS. NND CAPS. NND GAS LINE ACCORDING TO THE PLAN SHEETS. NSTALL HE ADWALLS AND CROSS CULVERTS	14 THE EAS PLAN SHALL BE RETAINED ON SITE. TH THERE IS A SIGNIFICANT CHANGE IN THE DESIGN MAINTENANCE OF ANY BMP. THE REVENING AG DEPENDING ON THE SIGNIFICANCE OF THE REVE SUBMITTED TO THE REVENING AGENCY OR ARE INSPECTOR CANNED USED TO CHANGE OCCURS VI 15 AFTER FINAL SITE STABILIZATION HAS BEEN ACH	N, CONSTRUCTION, OPERATION, OR SENCY MUST BE NOTIFIED OF ANY CHANGES. SION, A PERMIT MODIFICATION MAY NEED TO BE EA LINE MODIFICATION WITH NOTIFICATION AND MITHIN PERMIT LIMIT-OF-DISTURBANCE.	c
	ACCELERATED EROSION AND/OR SEDIME APPROPRIATE BEST MANAGEMENT PRAC	RESEEN CIRCUMSTANCES POSING THE POTENTIAL FOR INT POLLUTION, THE OPERATOR SHALL IMPLEMENT TICES TO MINIMIZE THE POTENTIAL FOR EROSION AND OCAL CONSERVATION DISTRICT OR PADEP.	FOR EACH VIOLATION. RECYCLING AND DISPOSAL PROCEDURES OF I 1. ALL OFF-SITE WASTE AND BORROW ARE LOCAL CONSERVATION DISTRICT OR PAGE	CONSTRUCTION WASTES IS WUST HAVE AN EAS CONTROL PLAN APPROVED BY TH EP FULLY INPLEMENTED PRIOR TO BEING ACTIVATED.		BARREY CEFERTION OF BUI	EARTH DISTURBANCE ACTIVITY OR ANY RBANCE ACTIVITIES WILL EXCEED HED, OR OTHERWISE PROTECTED MACE ACTIVITIES EAD MALEADTH	AND COLLECTION CHANNELS AS REQUIRED IS STORMWATER CONVEYANCE FEATURES STA UPSTREAM, STORMWATER CONVEYANCE FAC DRY IND ELOWIS CONDITIONS AND REST INSTALL	N ACCORDINACE WITH THE DETAILS, INSTALL RTING ON DOWNSTEERIN SIDE AND WORK LILLYT INSTALLATION SHALL BE PERFORATED DURING LED ESS BMPS AS NECESSARY TO FACILITATE STORMWATER FACILITIES, INSTALL ROCK APRONS S EACH IS INSTALLED.	LONGER NEEDED, TEMPORARY EROSION AND SI WITHIN THRITY DAYS. ACCUMULATED SEDMENI AREAS DISTURBED DURING REMOVAL OF THE CI 15. WHE SENCENTERING A WASHOUT OF THE BEALLY CHIPPEN MANUFACTURERS SPECIFICATION.	EDIMENTATION CONTROLS MUST BE REMOVED T SHALL BE REMOVED OR STABILIZED ON SITE. ONTROLS MUST BE STABILIZED IMMEDIATELY. FGM USED ON SLOPES, RE-GRADE, RE-SEED AND	
	 ALL BUILDING MATERIALS AND WASTES S DISPOSED OF IN ACCORDANCE WITH THE 25 PA. CODE 280.1 ET SEQ., 271.1, AND 28 BUILDING MATERIALS SHALL BE BURNED, 	HALL BE REMOVED FROM THE SITE AND RECYCLED OR I DIP ARTMENT'S SOULD WASTE MANAGEMENT REGULATIONS 7.1 ET. SEC. NO BUILDING MATERIALS OR WASTES OR UNUSED BURIED, DUMPED, OR DISCHARGED AT THE SITE.	PROVIDERS.FACILITIES. THE CONTRACTO PROJECT WHICH WILL BE DISPOSED OF A	SHONE OF THE LOCAL WASTE MANAGEMENT R WILL LEASE A DUMPSTER FOR THE DURATION OF THE TALICENSED/PERMITTED MUNICIPAL LANDFILL SCRAP MATERIAL. THE SCRAP MATERIAL MUST BE REMO	DISTURBANCE ACTIVITY OR ANY S STABILIZED, THE DISTURBED ARE UNIFORM COVERAGE OF MULCH A ESS, OR AN ACCEPTABLE BMP WI-	TAGE OF AN ACTIVITY TO BE AS SHALL BE COVERED WITH AND SEED, WITH A DENSITY O BICH TEMPORAPILY MINIMIZE	CONSIDERED TEMPORARELY ONE OF THE FOLLOWING: A MINIMUM APABLE OF RESISTING ACCELERATED S ACCELERATED ESS. TEMPORARY ELEMANDE MATERIAL THE LOD, THE ONLOTHE	 PLACE ROADWAY BASE AND PAVEMENT SECT SUBGRADE HAS BEEN ACHIEVED. TOPSOIL ALL SLOPES AND STOCKPILES. ONC AND INSTRUMENT AGE AS LIGHAGE THE SECTION. 	ION ACCORDING TO PLANS ONCE ROADWAY E OPERATIONS ARE COMPLETE, SEED AND MULCH D SEEDING REQUIREMENTS FOUND ON THE PLANS.	FAILURE, RE-GRADE, RE-SEED, AND RE-MULCH P 17. INSPECT DISCHARGE LOCATIONS TO ASCERTAIN ADDITIONAL CONTROL MEASURES AS NEEDED.	PER MANUFACTURER'S SPECIFICATIONS. NEFFECTIVENESS OF CONTROLS, IMPLEMENT	
D	CONSERVATION DISTRICT OR PADEP FUL. 12. THE CONTRACTOR IS RESPONSIBLE FOR	AS MUST HAVE AN ESS PLAN APPROVED BY THE LOCAL LY IMPLEMENTED PRIOR TO BEING ACTIVATED. ENSURING THAT ANY MATERIAL BROUGHT ON SITE IS CLEAN	FROM THE SITE AND DISPOSED OF OR RE CONTRACTOR WILL BE RESPONSIBLE FO SHALL BE SOLELY RESPONSIBLE TO ASS' ACCORDANCE WITH APPLICABLE LAWS, I THOSE ISSUED BY THE ENVIRONMENTAL	CYCLED AT A PROPERLY LICENSED/PERMITTED FACILITY RAY PERMITS AND/OR DISPOSAL FEES. THE CONTRACT INFE THAT ALL MATERIALS ARE HANDLED AND DISPOSED IULES, AND REGULATIONS, INCLUDING, BUT NOT LIMITED PROTECTION AGENCY, PADEP, AND THE OCCUPATIONAL	THE ENVIRONMENTAL INSPECTOR WILL OR CONTRACTOR OR AREAS REQUIR OF IN CEASED FOR AT LEAST FOUR DAY TO SPECIFICATIONS.		NTHE PROJECT LOD AND NOTIFY THE ON ILE. AREAS WHERE WORK HAS LEETS FOR TEMPORARY SEEDING	EXCEEDING 3H-IV IN REGULAR 19 VERTICAL I TEMPORARILY STABILIZED IF REMAINING IN OF A SOLTEST, LIME SHOULD BE ADDED AT BE TEMPORARILY STABILIZED IF REMAINING I	NCREMENTS. ALL DISTURBED AREAS MUST BE OR ANTICIPATED TO REMAIN IDLE. IN THE ABSENCE A RATE OF 3 TON / ACRE. DISTURBED AREAS MUST DUE OR ANTICIPATED TO REMAIN IDLE.	 UPON FINAL COMPLETION OF AN EARTH DISTURE ACTIVITY, THE SITE SHALL IMMEDIATELY HAVE T SEEDED, MULCHED OR OTHERWISE PERMANENT ACCELERATED EROSION AND SEDIMENTATION. 	BANCE ACTIVITY OR ANY STAGE OR PHASE OF A TOPSOIL RESTORED, REPLACED, OR AMENDED, TLY STABILIZED AND PROTECTED FROM	" D
\neg	BY A SPILL OR RELEASE OF A REGULATED ANALYTICAL TESTING. 13. ALL PUMPING OF WATER FROM ANY WOR	THE PROPERTY OWNER FOR ANY FILL MATERIAL AFFECTED SUBSTANCE BUT QUALIFYING AS CLEAN FILL DUE TO IN AREA SHALL BE DONE ACCORDING TO THE PROCEDURE	DISPOSED OF IN ACCORDANCE WITH TH	SUITABLE FOR THE ON-SITE STOCKPILE OR BACKFILL SH E DEPARTMENTS SOLID WASTE MANAGEMENT REGULATY 50, 27-1, AND 287-16T. SEQ. AT THE PADER-APPROVED V MAYTE MATERIAL OF MAIL BE DEPAYED FOR ANY BEST AND MAIL BET AND	NLL BE THE CONTRACTOR WILL DICTATE ONS CONTRACTOR MUST CONFORM TO MATE CONTROL A COMPOST FILTER SO	THE LOCATION AND PLACEM THE MANUFACTURER'S RE- CK WILL BE INSTALLED BELO	COLLECTS DURING EXCAVATION SHALL NOD METHODS OF CONSTRUCTION BY ENT OF THIS CONTROL, BUT THE COMMENDATIONS FOR USE OF THIS WITHE BAG FOR ADDITIONAL IS WILL BE REPLACED ONCE THEY ARE	MAINTENANCE PROGRAM	ON IS NOT ESTABLISHED AFTER 30 DAYS.			4
	ENTRANCES.	G OR EXITING THE SITE MUST USE ROCK CONSTRUCTION	SPREAD AND REVEGETATED WITHIN THE OPERATED UNDER A CURRENT NATIONAL	ASTE MATERIALS WILL BE RECYCLED OR WILL BE TAKEN Y FOR DISPOSAL EXCESS SOL MATERIAL IF ANY WILL BE LOD, OFF-SITE SOLL ANDIOR BORROW SITES MUST BE POLLUTANT DISCHARGE ELIMINATION SYSTEM PERMIT.	SEDIMENT BASIN.	RY SETTLING PONDS THAT R DESIGNED TO SLOWLY RELEA	ELEASE RUNOFF AT A CONTROLLED ISE RUNOFF, DETAINING IT LONG	WILL BE REMOVED AND ANY LAND DISTURBED UNLESS OTHERWISE SPECIFIED, ALL MAINTENAN INSPECTION IDENTIFIES THAT A BUP IS NOT FUNC.	BY REMOVAL WILL BE PERMANENTLY STABILIZED, ICE MUST BE COMPLETED IMMEDIATELY AFTER AN HONNG.			
E	MAINTENANCE SHALL INCLUDE INSPECTION DIMAGE CUENT AND AN A WEEK! Y BASIS	ION AND SEDWENT BUPS SHALL BE MAINTANED PROPERLY, ONS OF ALL EROSION AND SEDWENT BUPS AFTER EACH I. ALL PREVENTATIVE AND REMEDIAL MAINTENANCE WORK, EMENT, REGRADING, RESEEDING, REMULCHANG AND JAINTELY, IFT HE SES BUPS FALL OP PERPORN AS EXPECTED, S OF THOSE INSTALLED WILL BE REQUIRED.	THE CONTRACTOR IS RESPONSIBLE FOR	Y PAIDONR LIDAR SURVEY AND LIMITED FELD SURVEY. VERIFYING ITS ACCURACY. MAPPING MUST BE REPORTED TO THE PROJECT			ISE RUNOFF, DETAINING IT LONG SEDWENT TRAP AND SEDWENT BASIN SIR PHASE OF THE PROJECT. SIR PLATE THAN 3.1 AND AREAS WITHIN MEDIUM (FOM) INSTALLED. II ANENT SEEDING.	CONCENTRATED FLOW AREAS. ANY REQUIRE IMMEDIATELY. 2. THE CONTRACTOR SHALL ASSESS THE WORK	D REPAIRS OR MAINTENANCE SHALL BE MADE			E
_	THE DATE THEY WERE CORRECTED SHAL REGULATORY AGENCY OFFICIALS AT THE	WERE INSPECTED AS WELL AS ANY DEFICIENCES FOUND AND LL BE MAINTAINED ON THE SITE AND BE MADE AVAILABLE TO TIME OF INSPECTION. NOADWAY OR SIDEWALK SHALL BE RETURNED TO THE	3. THIS DRAWING PRESENTS THE RECOMMI BASED ON THE PROJECT MAPPING. THE BASED ON ACTUAL CONDITIONS IN ACCOUNTING THE COUNTY OF THE PROJECT OF	INDED EROSION AND SEDIMENTATION CONTROL IMPS TYPE AND LOCATION OF THESE BUPS SHOULD BE REVISE BOANCE WITH THE DETAILS PRESENTED HEREIN AND INTS INCLUDING THE PADEP EROSION AND SEDIMENT	PERMANENT STRUCTURAL PRACT PERMANENT SEEDING. THE DISTU ACCORDANCE WITH THE SEEDING AREAS, TOPSOIL WILL BE SEGRED	IRBED UPLAND AREAS WITH I INFORMATION PROVIDED O	N THE LOD WILL BE REVEGETATED IN N THESE PLANS, FOR THE DISTURBED	COMPROMISED MEASURES OBSERVED DURN IMMEDIATELY. 3. COMPOST FILTER SOCKS SHALL BE INSPECTI	D WEEKLY AND AFTER EACH MEASURABLE RAIN			
F	CONSTRUCTION SITE BY THE END OF EACH THIS PILAN. IN NO CASE SHALL THE SEDME DITCH, STORM SEWER, OR SURFACE WAT	CH WORK DAY AND DISPOSED IN THE MANNER DESCRIBED IN HENT BE WASHED, SHOVELED, OR SWEPT INTO ANY ROADSIDE	4 LOCATIONS OF EVISTING LITH ITIES ARE B	ALL BUPS SHALL BE INSPECTED, MAINTAINED, AND INVIDED PERFORMANCE OF THEIR INTERIOR FUNCTION. ASSED ON LUMITED FIELD SURVEY, NO GUARANTEE OR ENGINEER AS TO THEIR ACCURACY, COMPLETENESS, OF 74 ONES CALL, COORDINATE WITH UTILITY COMPANIES PROPROTO CONSTRUCTION.	TURF REINFORCEMENT MATS, AN EROSION AND PROTECT THE CHA	D RIPRAP, WILL BE INSTALLE NNELS.		OR BROKEN, ACCUMULATED SEDMENT SHAL ONE-HALF THE ABOVE GROUND HEIGHT OF TH ACCORDANCE WITH THE MANUFACTURERS R TWENTY-FOUR HOURS OF INSPECTION.	ED TO ENSURE THEY HAVE NOT BEEN DISLODGED LIB PRIMOVED WHEN ACCUMULATIONS PRACH HE SOCK. DAMAGED SOCKS SHALL BE REPAIRED IN ECOMMENDATIONS, OR REPLACED WITHIN			F
	TO 12 INCHES ON COMPACTED SOILS P SHALL HAVE A MINIMUM 4 INCHES OF TO	IALL BE SCARFFED TO A MINIMUM DEPTH OF 3TO 5 INCHES — B RIGHT O PLACEMENT OF TOPSOL. AREAS TO BE VEGETATED PSOL, IN PLACE PRIOR TO SEEDING AND MULCHING, FILL	 CONTRACTOR IS RESPONSIBLE FOR ADH CONSTRUCTION. 	ERING TO ALL OSHA SAFETY REGULATIONS DURING	PERMANENT AND TEMPORARY VE	GETATIVE PRACTICES	MILL DECEME TOPSON AND	THE MANUFACTURERS RECOMMENDATIONS. STABILIZATION OF THE AREAS TRIBUTARY TO VEGETATED, OR REMOVED. IF LEFT IN PLACE	LACED AFTER SIX MONTHS; PHOTODEGRADABLE IOCKS SHALL BE REFLACED IN ACCORDANCE WITH STAKES SHALL BE REMOVED FROM SOCKS UPON A SOCK. SOCK MAY BE LEFT IN PLACE AND I, THE MESH SHALL BE CUT OPEN AND THE MULCH		N. H. L. A. STATE OF THE STATE	À
	OUTSLOPES SHALL HAVE A MINIMUM OF: 20. ALL FILLS SHALL BE COMPACTED AS REQ SUBSIDIENCE OR OTHER RELATED PROBL AND CONDUITS, ETC. SHALL BE COMPACT	2 NICHES OF TOPSOIL. HURBID TO REDUCE EROSION, SUPPAGE, SETTLEMENT, LEMS. FILL INTENDED TO SUPPORT BUILDINGS, STRUCTURES TED IN ACCORDANCE WITH LOCAL REQUIREMENTS OR CODES	7. CONTRACTOR SHALL DELIMENTE THE LIM	CE SHALL BE REMEDIED AND REPLACED IN KIND. IT OF TREE CLEARING & GRADING AS SHOWN WITH VISIB BIL, REMOVAL OF EXISTING VEGETATION, AND SOIL THE MAXIMUM EXTENT POSSIBLE.	PERMANENT VEGETATIVE STABILI VEGETATIVE COVER. THE DISTUR WITH SEEDING INFORMATION PRO APPLY FULL TEMPORARY SEEDING PERMANENT SEEDING AND SOILS	ZATION, DEFINED AS A UNIFO BED AREAS WILL BE PERMAN WIDED ON THESE SHEETS. IF S MIXTURE IN ADDITION TO A	ORM 70 PERCENT PERENNIAL SENTLY STABILIZED IN ACCORDANCE	BAG AND UNDERLYING EROSION PROTECTION SHALL BE CLOSELY MONTORED FOR STABIL MATHER DROJECT ENGIN AN AND DEBLACE	ECTED DAILY FOR BREAKS OR LEAKS. THE FILTER IN MATERIALS (E.O. STRAWI BALES, GEOTEXTILE) TY. BAGS SHALL BE DISPOSED OF IN ACCORDANCE OWNERN THE BAG BECOMES ONE-HALF FULL OF		MICOLAS THOMAS SLATE DISEASET PERSONNEL DISEASET	7
G	22. FILL MATERIALS SHALL BE FREE OF FROZ	COMPACTED LAYERS NOT TO EXCEED 9 INCHES IN THICKNES SEM PARTICLES, BIRUSH, ROOTS, SOD, OR OTHER FOREIGN OR D INTERFERE WITH OR PREVENT CONSTRUCTION OF	S.		DISTURBANCE ACTIVITIES WILL ET	CEED FOUR DAYS, THE SITE	C 85 DENDING DITTI IDE EADTH	PUMPING RATE RECOMMENDED BY THE MAN	ATTERALS SHALL BE KEPT AVAILABLE FOR NO OF FILTER BAGS SHALL BE PROMPTLY REPAIRED. MPHO WATER SHALL BE ONE HALF THE MAXIMUM JEACTURER. ON AT LEAST A WEEKLY BASIS AND AFTER EACH		" / With Mile	G
	FROZEN MATERIALS OR SOFT, MUCKY, OF INCORPORATED INTO FILLS. A FILL SHALL NOT BE PLACED ON SATURAT.	R HIGHLY COMPRESSIBLE MATERIALS SHALL NOT BE			OF THE FOLLOWING: A MINIMUM U	NIFORM COVERAGE OF MUL		P RUNOFF EVENT. A CLEANOUT STAKE SHALL I ACCUMULATED SEDIMENT SHALL BE REMOVE ELEVATION ON THE STAKE AND THE FACILITY	ILL PLACED NEAR THE CENTER OF THE PACILITIES. DIWHEN IT HAS REACHED THE CLEMOUT RESTORED TO ITS ORIGINAL DIMENSIONS. SILT EAD AND DRED ON SITE, WITHIN THE OSION AND SEDMENT CONTROL DEVICES. EXCESS	1 100	MICHAEL BAN INTERNATIONAL STERNATIONAL SOMESSIONS MICHAEL BAN INTERNATIONAL MICHAEL BAN MICHAEL BAN MI	KER L, LLC
	25. SEEPS OR SPRINGS ENCOUNTERED DUR THE STANDARD AND SPECIFICATION FOR	ED OR FROZEN SURFACES. ING CONSTRUCTION SHALL BE HANDLED IN ACCORDANCE WIT I SUBSURFACE DRAIN OR OTHER APPROVED METHOD. NTLY STABILIZED IMMEDIATELY UPON REACHING FINISHED	н		TRAVEL WAYS WITHIN THE LOD. T WITHIN THE PROJECT LOD AND IN STABILIZATION (I.E. AREAS WHERE	HE ON-SITE ENVIRONMENTAL STIFY THE CONTRACTOR OF E WORK HAS CEASED FOR AT	LE SEP WHICH TEMPORADE. LINOT OCCUR ON ACTIVE VEHICULAR LINSPECTOR WILL LOG DAILY ACTIVITY AREAS REQUIRING TEMPORARY (LEAST FOUR DAYS.)	MATERIALS THAT CANNOT BE SPREAD ON SIT SITE. EMBANMENTS, SPILLWAYS, AND OUTL AND SETTLEMENT. INCRESSARY FOR PAIRS SH SHALL BE REMOVED AND DISTURBED AREAS BEFORE CONVERSION TO A STORMWATER M.	II MUST BE DISPOSED OF AT A PADEP APPROVED ETS SHALL BE INSPECTED FOR EROSION, PPING, ALL BE MADE PROMPTLY. ACCUMULATED SEDIMENT SHALL BE STABLISTED INSIDE THE FACILITIES	NS ISS AND	HOMER CITY STATION 100 POSER FLUT SIDE FOMER CIT, M. 10748	_
Н	28. ALL GRADE OF THE STAND AS THE PERMANE GRADE CUT SLOPES IN COMPETENT BED AREAS WITHIN SO FEET OF A SURFACE W SHALL BE BLANKETED ACCORDING TO TH	ROCK AND ROCK FILLS NEED NOT BE VEGETATED. SEEDED INTER OR AS OTHERWISE SHOWN ON THE PLAN DRAWINGS.						BE REPLACED IMMEDIATELY. 8. CHANNELS SHALL BE MAINTAINED TO ENSUR PROTECTIVE LININGS ARE AVAILABLE AT ALL MARKEVER TOTAL CHANNEL DEPTHS REDI	ISPLACED RIPRAP. ANY DISPLACED RIPRAP SHALL E THAT THE SPECIFIED DESIGN DIMENSIONS AND TIMES. A CHANNEL SHOULD BE CANNED CID BY 259-84. BAYLOCATION, DAMAGIID CHANNEL	MICHAEL STATE OF THE STATE OF T	TYPE: CIVIL E&S NOTES & DETAILS ICT NAME: POWER PLANT ROAD RELOCATION	
l						<u></u>	HOMER CITY CAD FILE: \\	LININGS SHOULD BE REPAIRED OR REPLACED MOONPAICLI\LD&I\HOMER CITY GENERATING STATION	IMMEDIATELY.	o 3 ws scale	PPRR1 C-744-3501 PROJECT NO. DRAWING NUMBER	1 A SHEET REV

