SITE PIPING NOTES

1. ADDITIONAL PIPING NOTES ARE ON DRAWING PR-1. PROCESS FLDW DIAGRAM AND LEGEND ARE ON DRAWING PR-2. THE PROCESS PIPING SCHEDULE IS LOCATED IN SPECIFICATION

2. ALL PIPE LINES SHALL SLOPE UNFORMLY BETWEEN ELEVATIONS INDICATED ON THE DRAWINGS. NO CRESTS IN PIPING WILL BE PERMITTED. ALL HORIZONTAL AND VERTICAL BENDS IN PRESSURIZED LINES SHALL BE SUITABLY RESTRAINED WITH RETINANCE PROVIDE ALL BENDS (HORIZONTAL AND VERTICAL) AS REQUIRED TO MEET THE CRADES AND ALIGNMENT INDICATED ON THE DRAWINGS.

- 3. PROVIDE CAST OR DUCTLE IRON WALL CASTINGS, OR GALVANIZED STEEL PIPE SLEEVES, FOR ALL PIPE PENETRATIONS MADE THROUGH CONCRETE FOUNDATIONS, WALLS AND SLABS. ALL WALL SLEEVES AND WALL CASTINGS SHALL HAVE WATERSTOPS. SEE PROCESS, MECHANICAL AND STRUCTURAL DRAWINGS FOR LOCATIONS OF PENETRATIONS. NEW PENETRATIONS THROUGH EXISTING STRUCTURE WALLS SHALL BE BY CORING MACHINE AND "LINK-SEAL," TYPE SEALS, UNLESS OTHERWISE INDICATED, DPENINGS TO BE CONPATIBLE WITH REQUIRED PIPING AND STANDARD LINK SEAL SIZES. SEE DRAWING PR-20 FOR DETAILS.
- 4. REFER TO SPECIFICATION SECTION 02200 FOR PIPE AND STRUCTURE BEDDING AND
- 5. COMPACTION TESTS WILL BE PERFORMED IN ACCORDANCE WITH SPECIFICATION SECTION 02200. ANY SETTLEMENT OCCURRING WITHIN ONE YEAR OF FINAL COMPLETION OF THE WORK SHALL BE CORRECTED BY THE CONTRACTOR AT NO ADDITIONAL COST.
- 6. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE REGULATIONS OF THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA).
- 7. REFER TO SECTION 01050 OF THE SPECIFICATIONS FOR INFORMATION REGARDING COORDINATION WITH OTHERS, INCLUDING RESPONSIBILITIES AND RELATED COSTS.
- 8. WHERE NEW PHING IS TO BE CONNECTED TO EXISTING PHING, THE CONTRACTOR SHALL FURNISH AND INSTALL ALL ADAPTERS, FITTINGS, AND ADDITIONAL PIPE AS REQUIRED TO COMPLETE THE CONNECTION AS INDICATED ON THE DRAWINGS. CONTRACTOR SHALL VEREY LOCATION, ELEVATION, ORIENTATION AND MATERIAL OF CONSTRUCTION. TEST PITS SHALL BE
- 8. ALL EXISTING UTILITIES ENCOUNTERED DURING CONSTRUCTION ARE TO REMAIN IN SERVICE LINLESS OTHERWISE NOTED ON THE DEMOLITION PLAN, DRAWING C-2.
- 10. CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ALL DEMOLITION MATERIALS IN ADCORDANCE WITH SPECIFICATION SECTION 02050A.
- 11. ALL STRUCTURES AND PIPELINES LOCATED ADJACENT TO ANY TRENCH EXCAVATION SHALL BE PROTECTED AND FRIULY SUPPORTED BY THE CONTRACTOR UNTIL THE TRENCH IS BACKFILLED. DAMAGE TO ANY SUCH STRUCTURES CAUSED BY OR RESULTING FROM THE CONTRACTOR'S DEPARTIONS SHALL BE REPARED AT THE CONTRACTOR'S EXPENSE. AL UTILITIES REQUIRING REPAIR, RELOCATION OR ADJUSTMENT AS A RESULT OF THE PROJECT SHALL BE COORDINATED THROUGH THE OWNER.
- 12, Contractor to note that, in general, all existing condition information on the drawings are shown with a lighter line weight and slanted type text. Piping on the site piping plan has been shown broken for Clarity Only. Pipe breaks do not indicate relative elevations of Piping.
- 13. ELECTRICAL CONDUIT RUNS ARE INDICATED ON ELECTRICAL DRAWINGS.
- 14. THE LOCATIONS OF UNDERDROUND UTILITIES AND STRUCTURES, AS SHOWN DN THE DRAWINGS, ARE APPROXIMATE AND MAY NOT BE COMPLETE. THE LOCATION OF EXISTING UNDERGROUND UTILITIES ARE BASED ON PREVIOUS CONSTRUCTION DESIGN PLANS, WHICH ARE AVAILABLE FOR NSPECTION AT THE EAST END WASTEWATER THEATMENT REQUITY. NO CAWRANTEE IS MADE THAT UTILITIES OR STRUCTURES WILL BE ENCOUNTERED WHERE SHOWN OR THAT ALL UNDERGROUND UTILITIES AND STRUCTURES WILL BE ENCOUNTERED WHERE SHOWN OR THAT ALL UNDERGROUND WITHINGE AND STRUCTURES WILL BE ENCOUNTERED BY TEST PIT EXCANATION PRODUCTION AND SIZE OF EXISTING PIPING AND UTILITIES IN THE FIELD BY TEST WHERE FOR WHERE ON CONTRACTOR TO COMMENCING INSTALLATION OF ANY OF THE NEW PIPING AFFECTED. WHERE NEW PIPE CONNECTS TO EXISTING PIPING BY STRUCTURE, PRICE TO WHERE THE WIPING AFFECTED. WHERE NEW PIPING ANTO THE ASSOCIATED/AFFECTED NEW PIPING THAT AS REQUIRED, PRIOR TO INSTALLATION OF ANY OF THE ASSOCIATED/AFFECTED NEW PIPING BOUTHER OF THE ASSOCIATED/AFFECTED NEW PIPING WHEN FOR THE ASSOCIATED/AFFECTED NEW PIPING WORLD CONTRACTOR SHALL VERY BY LEGENCY OF THE ENGINEER PRICE TO COUNENGING INSTALLATION. THE PROPERTY OF THE ASSOCIATED/AFFECTED NEW PIPING WAY BE ADJUSTED IN THE FIELD SUBJECT TO PRIOR REVIEW AND ACCEPTANCE OF THE ENGINEER. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY LAYOUT OF ALL PROPUSED WORK AS SHOWN ON THE DRAWINGS AND REPORT ANY LAYOUT DISCREPANCIES IMMEDIATELY TO THE ENGINEER.
- 15. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE APPROPRIATE DISPOSAL OF FLOWS RESULTING FROM PRECIPITATION AND HIS DEWATERING OPERATIONS.

SITE LAYOUT NOTES

- 1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE LAYOUT OF ALL PROPOSED WORK AS SHOWN ON THE DRAWNIGS. REPORT ANY LAYOUT DISCREPANCES IMMEDIATELY TO THE ENGINEER.
- 2. REFER TO THE SITE PIPING, SITE GRADING AND STRUCTURAL DRAWINGS FOR ADDITIONAL
- 3. REFER TO THE STRUCTURAL DRAWINGS FOR STRUCTURE DIMENSIONS.
- 4. THE LOCATION AND LIMITS OF ALL ON—SITE WORK AND STORAGE AREAS SHALL BE AS SHOWN ON DRAWING ∞ . Site layout and grading plan. The contractor shall limit his activities to these rateas.
- 8. WRITTEN DINENSIONS SHALL PREVAL. DD NOT SCALE DISTANCES FROM THE DRAWINGS. REPORT ANY DISCREPANCIES IMMEDIATELY TO THE ENGINEER.
- 6. CINTRACTOR SHALL CONSTRUCT A VISUAL SITE BARRIER ALONG THE EXISTING FENCE LINE AS 9HOWN ON DRAINING C-3, BARRIER SHALL BE ERECTED PROR TO THE START OF ANY WORK AND REMAN LINITLE HE WORK IS COMPLETE.

SITE GRADING NOTES

1. STRIPPING OF TOPSOIL (LOAM) SHALL BE IN ADCORDANCE WITH SPECIFICATION SECTION 02115. REFER TO DRAWING C-3, FOR LIMIT OF WORK.

2. ALL AREAS THAT ARE EXCAVATED, FILLED, OR OTHERWISE DISTURBED BY THE CONTRACTOR SHALL BE LOAMED, GRADED, LIMED, FERTILIZED, SEEDED AND MULCHED, UNLESS DIFFERWISE NOTED. THE TOP 4 NICHES DE SOIL SHALL BE LIDAM. REFER TO SPECIFICATION SECTION 02485, LOAMING AND SEEDING.

3. THE CONTRACTOR SHALL PROVIDE PROPER EROSION CONTROL AND DRANAGE NEASURES IN ALL AREAS OF WORK, AND CONFINE SOL SEDMENT TO WITHIN THE LIMITS OF EXCAVATION AND GRADING. PRIOR TO BEGINNING EXCAVATION WORK, ERDSION CONTROL FENCE SHALL BE INSTALLED AT THE DOWN GRADENT PERINATER OF THE CONTROL, FENCE SHALL BE NSTALLED AT THE DOWN CRADENT PERIMETER OF THE ACTUAL LIMITS OF GRUBBING AND/OR GRADING, EROSION CONTROL FENCE SHALL ALSO BE INSTALLED AT THE DOWN GRADIENT PERIMETER OF THE TOPSOLL STOCKPILES. ALL DISTURBED EARTH SUFFACES SHALL BE STABILIZED IN THE SHORTEST PRACTICAL TIME AND TEMPORARY EROSION CONTROL DEVICES SHALL BE ENHOUSED UNITED SUCH TIME AS ADEQUATE SOIL STABILZATION HAS BEEN ACHEVED. TEMPORARY STORAGE OF EXCAVATED MATERIAL SHALL BE STABILIZED IN A MANNER THAT WILL MINIMIZE EROSION. ALL INSTALLED EROSION CONTROL FICLITIES SHALL BE REMOVED AT THE END OF THE PROJECT. REFER TO SPECIFICATION SECTION 02270

4. ALL STORM DRAINAGE INLETS SHALL BE PROTECTED BY HAY BALE FLITERS TO PREVENT ENTRY OF SEDIMENT FROM RUINOFF WATERS DURING CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL AND DISPOSAL OF ALL COLLECTED SEDIMENT, AND THAT WHICH COLLECTS IN THE STORM DRAIN SYSTEM.

5. BORNO LOGS AND SOIL TESTING RESULTS FOR THE PROJECT SITE ARE NOLUDED IN APPENDIX A DF THE SPECIFICATIONS.

5. ALL ELEVATIONS REFER TO THE NATIONAL GEOLETIC VERTICAL DATUM. OR ENTATION IS GRID NORTH MAINE STATE PLANE COORDINATE SYSTEM. PROJECT BENCH NARK IS AS SHOWN ON

7. CONTRACTOR SHALL CONTROL DUST ON THE CONSTRUCTION SITE TO A REASONABLE LIMIT, AS DETERMINED BY THE ENDINEER, AND AS OUTLINED IN SPECIFICATION SECTION P1652.

EL CONTRACTOR SHALL NOT TRACK OR SPILL EARTH, DEBRIS OR OTHER CONSTRUCTION MATERIAL ON PUBLIC OR PRIVATE STREETS AND PLANT DRIVES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE IMMEDIATE ASSOCIATED CLEAN UP.

9. ALL VALVE BOXES AND OTHER BURIED FACILITIES WITH SURFACE ACCESS SHALL BE ADJUSTED TO MATCH FINAL GRADES, UNLESS OTHERWISE INDICATED.

10. CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL DEBRIS AND EXCAVATED NATERIAL (SPECIAL WASTE) FROM WITHIN THE CONSTRUCTION LIMIT OF WORK, TO A SETUPLE SITE, AS SPECIFIED IN COUPLINE WITH ALL STATE AND LOCAL REGULATIONS, REFER TO EXCAVATION NOTE. THIS DRAWING.

11. CONTRACTOR SHALL REMOVE AND REPLACE, OR REPAIR, ALL CURBS, SIDEWALKS, PAVENENT AND OTHER TIENS DAMAGED BY HIS CONSTRUCTION ACTIVITIES TO AT LEAST THEIR ORIGINAL CONDITION, TO THE SATISFACTION OF THE OWNER AND ENGINEER.

12. WHERE EXISTING PAVEMENT IS REMOVED AND REPLACED, MATCH EXISTING GRADES TO THE EXTENT POSSIBLE. DOORDINATE FINE CRADING WITH THE ENGINEER.

13. ALL ROAD SURFACES SHALL PITCH 1/4 INCH PER FOOT MINIMUM LINLESS OTHERWISE NOTED. REFER TO DRAWING C-8 FOR DETAILS.

DEMOLITION NOTES

1. REFER TO THE EXISTING SITE PLAN, DRAWING C-2, FOR ADDITIONAL INFORMATION REGARDING EXISTING FACILITIES. REFER TO DRAWING C-3 FOR LIMITS OF WORK.

2. REFER TO ARCHITECTURAL, STRUCTURAL, PROCESS, MECHANICAL AND ELECTRICAL DRAWNOS FOR SPECIFIC INFORMATION RECARDING DEMOLITION AND REMOVAL. THIS DRAWNIG IS FOR USE AS GENERAL GUIDANCE ONLY.

3. REFER TO SPECIFICATION SECTION 01010, WHICH CONTAINS INFORMATION ON CONSTRAINTS OF CONSTRUCTION SEQUENCING.

4. ALL PIPING, EQUIPMENT AND MATERIALS TO BE DEMOLISHED AND/DR RENOVED FROM SERVICE SHALL BE COORDINATED WITH THE OWNER AND ENGINEER BEFORE COMMENCING

5. ALL EXISTING PIPING AND UTILITIES WHICH ARE BENEATH PROPOSED STRUCTURES, AND ARE TO BE ABANDONED, SHALL BE RENDIVED TO A MINIMUM OF B FEET DUTSIDE OF THE STRUCTURE, PIPE AND UTILITIES BENEATH PROPOSED STRUCTURES THAT ARE TO REMAN SHALL BE CONCRETE ENCASED, UNLESS OTHERWISE INDICATED.

6. SEVERING OF EXISTING UTILITIES FOR ABANDONMENT, OR REMOVAL OF A SEGMENT FROM SERVICE, SHALL BE PERFORMED IN SUCH A MANNER AS TO ALLOW THE REMAINING ACTIVE SEGMENT TO CONTINUE IN ITS INTENDED SERVICE. DAY ACTIVE SEGMENTS WITH APPROPRATE FITTINGS, JOHN RESTRAINT, ETC. TO ENSURE THER INTEGRITY, PLUG ENDS OF ABANDONED PPE SEGMENTS WITH CONCRETE LINLESS SPECIAL CIRCLAMSTANCES DICTATE PLUGGING ABANDONED PPES WITH BLIND FLANGES, RESTRAINED MECHANICAL JOINT PLUGS, ETC. AS APPROPRIATE.

7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND DISPOSING OF ALL DEMOLISHED PPING, EQUIPMENT AND MATERIALS, DISPOSAL SHALL BE IN ACCORDANCE WITH ALL STATE AND LOCAL REQUILATIONS. THE OWNER RESERVES THE RIGHT TO RETAIN ANY SUCH PPING, EQUIPMENT AND MATERIALS DESIGNATED FOR DEMOLITION FOR HIS USE. SUCH MATERIALS TO BE RETAINED SHALL BE PROPERLY STORED IN AN ON-SITE LICICATION. COORDINATE LOCATION AND MATERIALS TO BE SALVAGED WITH THE OWNER/ ENCINEER.

EL THE CONTRACTOR SHALL KEEP A RECORD OF DEMOLITION AS PART OF THE PROJECT RECORD DOCUMENTS IN ACCORDANCE WITH SPECIFICATION SECTION 01720.

9. THE CONTRACTOR SHALL TAKE ALL NECESSARY STEPS TO ENSURE THAT ALL PROCESS FLOWS ARE MAINTAINED DURING CONSTRUCTION, GRANTY OR PUMPED BYPASSES AND OTHER NEANS OF MAINTAINING FLOW SHALL BE SUBJECT TO THE REVIEW AND ACCEPTANCE OF THE BYCINEER. THE CONTRACTOR SHALL COORDINATE ANY TEMPORARY STOPPAGES OR BYPASSES WITH THE OWNER AND ENGINEER.

1D. CONTRACTOR TO CONSTRUCT TEST PITS AS NECESSARY TO CONFIRM THE LOCATION AND ELEVATIONS OF EXISTING BURIED PIPES AND ELECTRICAL LINES, COST OF TEST PITS TO BE

DRAWING INDEX G-1 CIVIL C-3 C-4 C-6 ARCHITECTURAL 5TRUCTURAL 5-1 5-2 S-3 5-4 5-6 5-B 5-7 5-B S-8 5-10 5-18 5-19 PROCESS PR-5 PR-6 PR-7 PR -8 PR-15 PR-17 PR-19 PR-20 PR-21 MECHANICAL E-3 E-4 E-5

DOVER SHEET

MISCELLANEOUS DETAILS

PLANS, NOTES AND LECEND DOORS WALL ELEVATIONS AND DETAILS ROOF PLAN AND DETAILS

PRIMARY SEDIMENTATION BASINS

PLANS AND SECTIONS

STANDARD DETAILS I STANDARD DETAILS II STANDARD DETAILS III

DENOLITION PLAN, SECTIONS AND DETAILS
PRIMARY SEDIMENTATION BASINS

PANMART SEDIMENTATION BASINS
LAUNDER PLANS AND DETAILS
PRIMARY SEDIMENTATION BASINS
SECTIONS AND DETAILS
SCUM CONCENTRATING AND DECANT PITS

NFLUENT / EFFLUENT CHANNELS

PRIMARY SEDMENTATION BASINS
ALLAYOUT PLAN AND DETAILS
PRIMARY SEDMENTATION BASINS
ALLAMNUM COVER AND PIPE SUPPORT PLAN AND DETAILS
PRIMARY SEDMENTATION BASINS

ALLMNIM COVER AND PIPE SUPPORT PLAN AND DETALS
NETURENT/ EFFLUENT CHANNELS AND GRAVITY THICKENERS
ALLMNIM COVER AND FIPE SUPPORT PLANS AND SECTIONS
EXISTING PROCESS BULDING

EXISTING PROCESS BULDING
DENDLITION PLANS AND DETAILS
EXISTING PROCESS BULDING
WODEFICATIONS PLANS, SECTIONS AND DETAILS
EXISTING PROCESS BULDING SECTIONS AND DETAILS
MPE SUPPORTS DETAILS I
MPE SUPPORTS DETAILS II
MPE SUPPORTS DETAILS II
MPE SUPPORTS DETAILS IV
MPE SUPP

PROCESS GENERAL NOTES AND ABBREVIATIONS
PROCESS FLOW DIAGRAN
HYDRAULIC PROFILE
PRIMARY SEDIMENTATION BASINS

PARTIAL DENOLITION PLAN I PRIMARY SEDIMENTATION BASINS

PRIMARY SEDIMENTATION BASINS PARTIAL MODIFICATIONS PLAN I PRIMARY SEDIMENTATION BASINS

PARTIAL MODIFICATIONS PLAN II
MODIFICATIONS SECTIONS I
MODIFICATIONS SECTIONS I

PARTIAL DENOLITION PLAN II DENOLITION SECTIONS AND NOTES

CENERAL NOTES, ABBREVIATIONS, LEGEND AND DRAWING INDEX EXISTING SITE PLAN AND DEMOLITION SITE CRADING AND LAYDUT PLAN YARD FFING PLAN

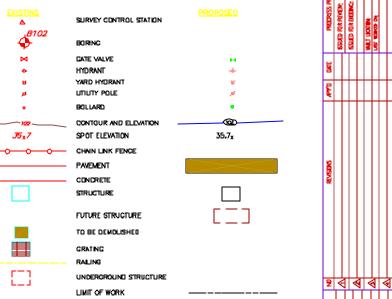
INJUTICALIUMS SECTIONS II SOMMANGS PUMPS AND PIRMS DEMOLITION EXISTING PROCESS BOLER ROOM DEMOLITION AND DEMOLITION NOTES EXISTING OMDIZED SLUIDGE TREATMENT ROOM DEMOLITION PLAN & EL 26.00 UPPER LEVEL DEMOLITION PLAN AND SECTIONS EXISTING CHEMICAL ROOM AND NEW CHEMICAL ROOM MODIFICATIONS PLAN MODI MODIFICATION SECTIONS SCRUBBER NO. 1 AND NO. 2 ELEVATION, PLANS AND DETAILS CHENICAL FEED PLAN AND SCHENATICS DOOR CONTROL SCHEMATIC DIAGRAM DOOR CONTROL SITE LAYOUT DOOR CONTROL SITE LAYOUT SECTIONS SECTIONS DETAILS EXISTING PROCESS BUILDING DEMOLITION PLANS EXISTING PROCESS BUILDING FRST FLOOR PLANS AND SECTION EXISTING PROCESS BUILDING BASEMENT PLAN AND SECTION EQUIPMENT SCHEDULES, DETAILS AND LEGEND

INSTRUMENTATION

E-6 E-7 E-9 E-10 E-11 E-12 E-13

I-1	INSTRUMENTATION LEGENDS, NOTES, SYMBOLS, ABBREVIATIONS, AND CONTROL LOOPS
I-2 I-3 I-4 I-8	NSTRUMENTATION LOOPS 10, 20, 30, 40, 50, 80, 70 AND 71 NSTRUMENTATION LOOPS 80, 90, 100 AND 140 NSTRUMENTATION LOOPS 110, 120 AND 130 NSTRUMENTATION LOOPS 200, 210, 220, 230, 248, 230, 260, 270
⊢6	AND 2BO NSTRUMENTATION LOOPS 280, 300, 310, AND 320
<u>ELECTRICAL</u>	
E-1 E-2	ELECTRICAL LEGEND AND NOTES

	ELECTRICAL SINGLE LINE DIAGRANS AND DETAILS I
	ELECTRICAL SINGLE LINE DIAGRANS AND DETAILS II
	PRIMARY SEDIMENTATION BASINS AND PUMP GALLERY DEMOLITION
	AND MODIFICATIONS
	PRIMARY SEDIMENTATION BASINS PARTIAL MODIFICATION PLANS
	EXISTING PROCESS BUILDING FIRST FLOOR AND BASEMENT LIGHTING DENOLITION PARTIAL PLANS
	EXISTING PROCESS BUILDING FIRST FLOOR AND BASEMENT SMALL POWER DENOLITION PARTIAL PLAN
	EXISTING PROCESS BUILDING FIRST FLOOR AND BASEMENT POWER DEMOLITION PARTIAL PLANS
	EXISTING PROCESS BUILDING DEMOLITION PHOTOGRAPHS AND NOTES
	EXISTING PROCESS BUILDING FIRST FLOOR AND BASEMENT LIGHTING AND SMALL POWER PLANS
	EXISTING PROCESS BUILDING FIRST FLOOR PARTIAL POWER PLANS
ļl.	EXISTING PROCESS BUILDING BASEMENT PARTIAL POWER PLANS
	ELECTRICAL SCHEDULES, CONTROL AND INSTRUMENTATION DIAGRANS
	CONTROL AND INSTRUMENTATION DIAGRAM
J	SCHEMATIC DIAGRAMS



4" PE

ABBREVIATIONS

J5 v 7

:
'E
DE PIPE

LEGEND

FLOW DIRECTION

CRUSHED STONE

STORM DRAIN NH

VISUAL BARRIER ALONG FENCE LINE

LIMIT OF WORK

CATCH BASIN

LIGHT POLE

PIPING

EXCAVATION NOTE

A SUBSURFACE EXPLORATION WAS CONDUCTED IN VICINITY OF AREA OF CONSTRUCTION TO A SUBSURFACE EXPLORATION WAS CONDUCTED IN VICINITY OF AREA OF CONSTRUCTION TO ASSESS THE EXTENT OF ENVIRONMENTAL CONDITIONS WHICH WOULD AFFECT CONSTRUCTION MEANS, METHODS AND COST. ALL SUBSURFACE SOILS ARE CLASSFIED AS A SPECIAL WASTE AND AS SUCH MUST BE DISPOSED OF AT A LAMPEILL LICENSED TO ACCEPT SPECIAL WASTES. THE DWINER HAS SECURED PERMITS AT SAWYER ENVIRONMENTAL IN HAMPOEN AND CROSSROODS LAMPEIL IN NORRIGIZENDOCK. THE CONTRACTOR SHALL DISPOSE OF THIS NATERIAL AT ONE OF THE ABOVE NOTED LAMPHILLS. THE CONTRACTORS LLMP SUM COSTS SHALL INCLUDE ALL DISPOSAL RELATED COSTS, CONTRACTOR MAY UTILIZE VARIOUS NEARS AND METHODS TO MINIURZ GUANTITY FOR DISPOSAL REFER TO THE SUPPLEMENTARY CONDITIONS, SC-4.06 FOR FURTHER NFORMATION. গুৰাৰাৰাৰ

PORTLAND WATER DISTRICT
PORTLAND, MAINE
PRIMARY SEDIMENTATION BASINS
GRADE WITH ODOR CONTROL FACILITIES

DWG C-1

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