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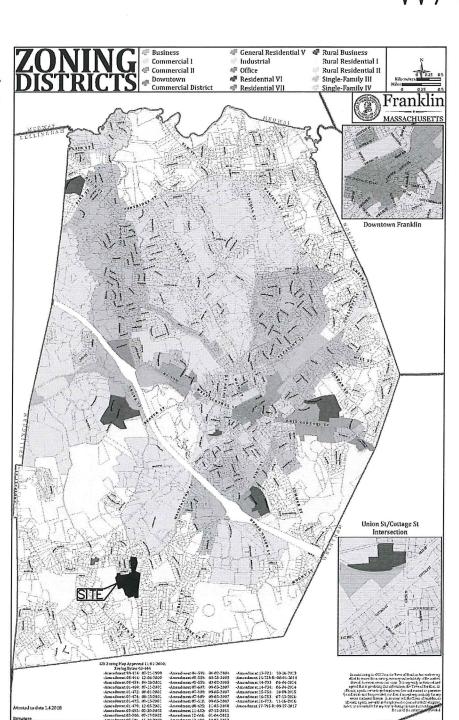
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PLANNING DEPT.

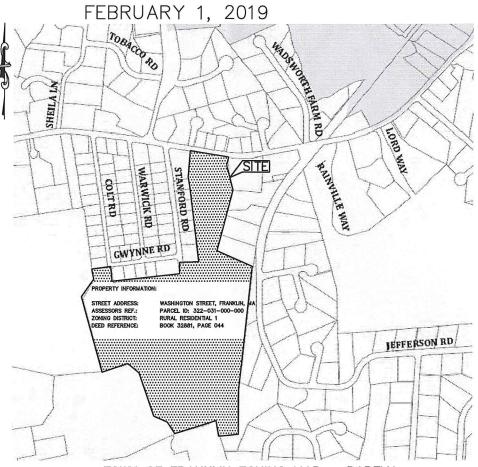
# WASHINGTON STREET

SITE PLAN OF LAND

IN FRANKLIN, MASSACHUSETTS



TOWN OF FRANKLIN ZONING MAP SCALE NOT TO SCALE



TOWN OF FRANKLIN ZONING MAP — PARTIAL SCALE NOT TO SCALE



SITE PHOTOGRAPH SCALE: NOT TO SCALE

#### SHEET INDEX:

SHEET 2	ABUTTERS MAP AND ABUTTERS LISTING
SHEET 3	PROPERTY PLAN
SHEET 4	EXISTING CONDITIONS PLAN WITH DRAINAGE CATCHMENTS
SHEET 5	SITE PLAN AND NOTES
SHEET 6	GRADING PLAN AND NOTES
SHEET 7	UTILITY PLAN AND NOTES
SHEET 8	SEDIMENT AND EROSION CONTROL PLAN WITH DRAINAGE CATCHMENTS
SHEET 9	SURFACE COVER AND LAYOUT DETAIL PLAN
SHEET 10	ALTERNATE SITE PLAN WITH CONVENTIONAL DRAINAGE
SHEET 11	ALTERNATE EROSION CONTROL PLAN WITH DRAINAGE CATCHMENTS
SHEET 12	TYPICAL DETAILS
SHEET 13	TYPICAL DETAILS
SHEET 14	TYPICAL DETAILS
SHEET 15	CONSTRUCTION GENERAL PERMIT AND SWPPP NOTES
SHEET 16	TYPICAL DETAILS AND NOTES

### PROJECT INFO:

STREET ADDRESS:	WASHINGTON STREET, FRANKLIN, I
ASSESSORS REF.:	PARCEL ID: 322-031-000-000
ZONING DISTRICT:	RURAL RESIDENTIAL 1
DEED REFERENCE:	BOOK 32881, PAGE 044

	REQUIRED	PROPOSED
MIN. AREA:	40,000 SF	2,271,721 SF
MIN. FRONTAGE:	200'	370'
MIN. FRONT YARD:	40'	40'
MIN. SIDE YARD:	40'	40'
MIN. REAR YARD:	40'	58'
MAX. HEIGHT:	35'	32'≜
MIN. LOT WOTH:	180'	300'
MIN. LOT DEPTH:	200'	1000'
MAX. IMPERVIOUS LOT COVERAGE:	25%	3%
MAX. IMPERVIOUS UPLAND ONLY:	15%	12.5%

3. APPLICANT:	AMEGO, INC.
	33 PERRY AVE
	ATTLEBORO, MA 02703

4. ARCHITECT:	WILLIAM A MASIELLO ARCHITECT INC
	389 CENTRAL STREET
	BOYLSTON, MA 01505
	(508)869-0597
5. ENGINEER:	QUINN ENGINEERING, INC.
	PO BOX 107
	PAXTON, MA 01612

	(000)700 7000
6. SURVEYOR:	JARVIS LAND SURVEY
	29 GRAFTON CIRCLE
	SHREWSBURY, MA 01545
	(508)842-8087
7 LICUTING CONCULTANTA	CUEDUCED ENGINEEDING

7. LIGHTING CONSULTANT:	SHEPHERD ENGINEERING
	1308 GRAFTON STREET
	WORCESTER, MA 01604
	(508)757-7793
	(000).0

MAINTENANCE OF STORMWATER:	JOHN RANDALL AMEGO, INC.
	33 PERRY AVE
	ATTLEBORO, MA 02703

PARKI	NG AND	LOADING	REQUIR	REMENTS		
FROM	SECTION	185-21	OF TH	E ZONING	BYLAW	

USE:	PARKING REQUIREMENT:	LOADING REQUIREMENT:
RESIDENTIAL	2 SPACES PER DWELLING	PROVIDE LOADING AREA
EDUCATIONAL OFFICE	1 SPACE PER 250 SF GROSS	PROVIDE LOADING AREA

6 NEW DWELLINGS, A SMALL MAINTENANCE BLDG., AND A SMALL EDUCATIONAL USE BLDG. ARE PROPOSED. (6 DWELLINGS)(2 SPACES) + (3.000 SF)(1 SPACE/250 SF ) = 24 SPACES REQUIRED

	0//	S	A	K.
			4/25/19	DATE
			TOWN/BETA COMMENTS	REVISION
			-	NO.

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.0	PRESIDE	S. S. S. S.	-	KEMIN

OWNER: MARY + JAMES HESSION MARGHERITA RIMMER 7410 BUCKLIN TRAIL NORTH JACKSONWILE, FL 32202
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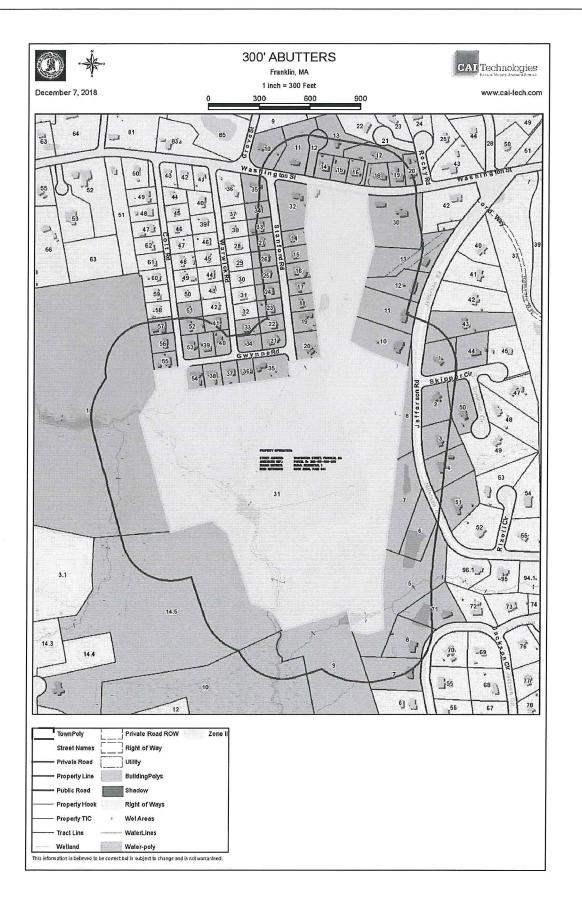


ENGINEERING, INC.

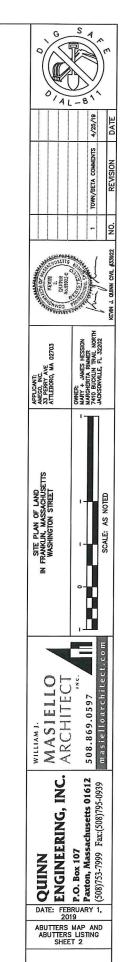
ENGINEERING, INC.

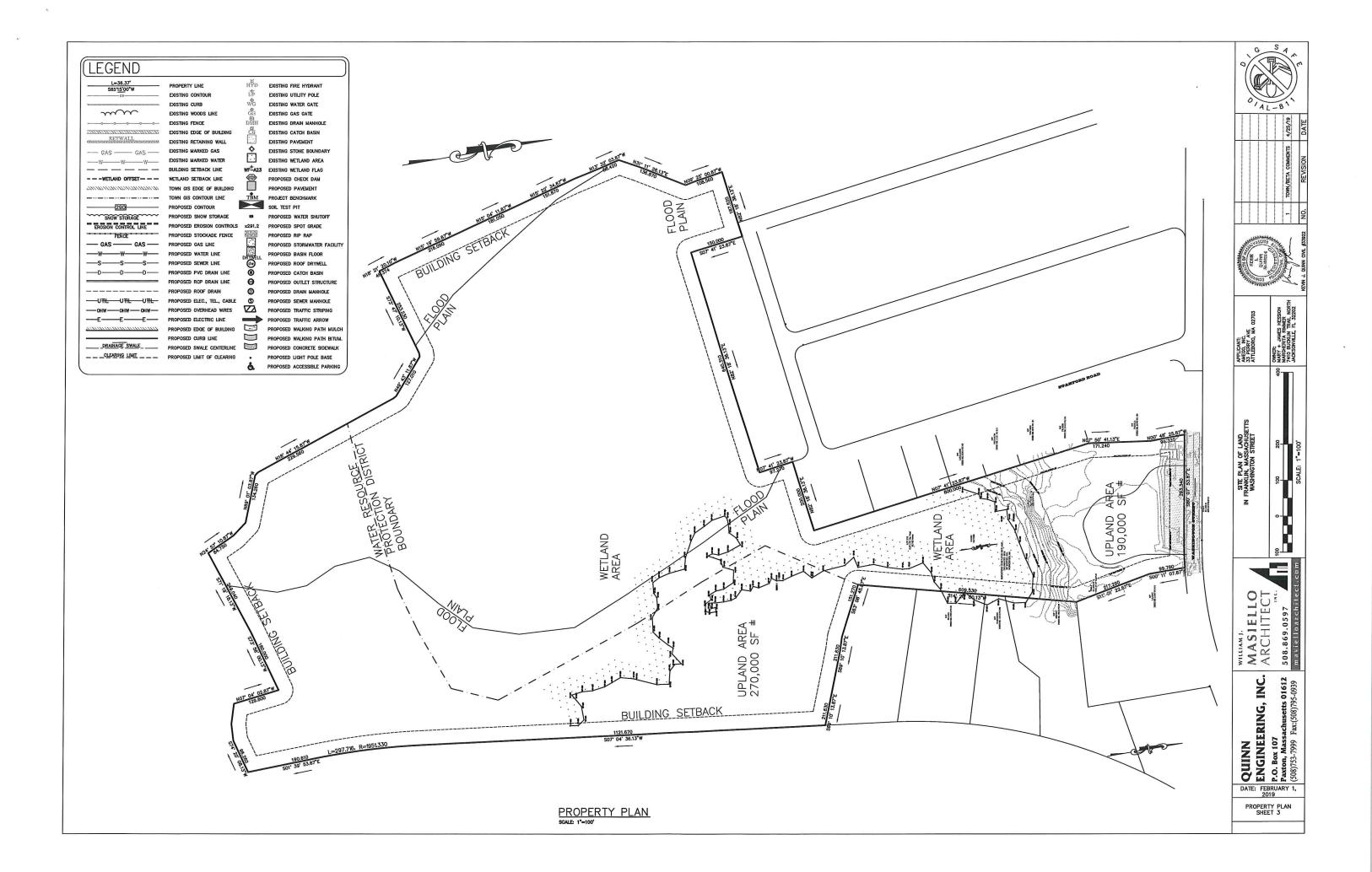
Paxton, Massachusetts 01612

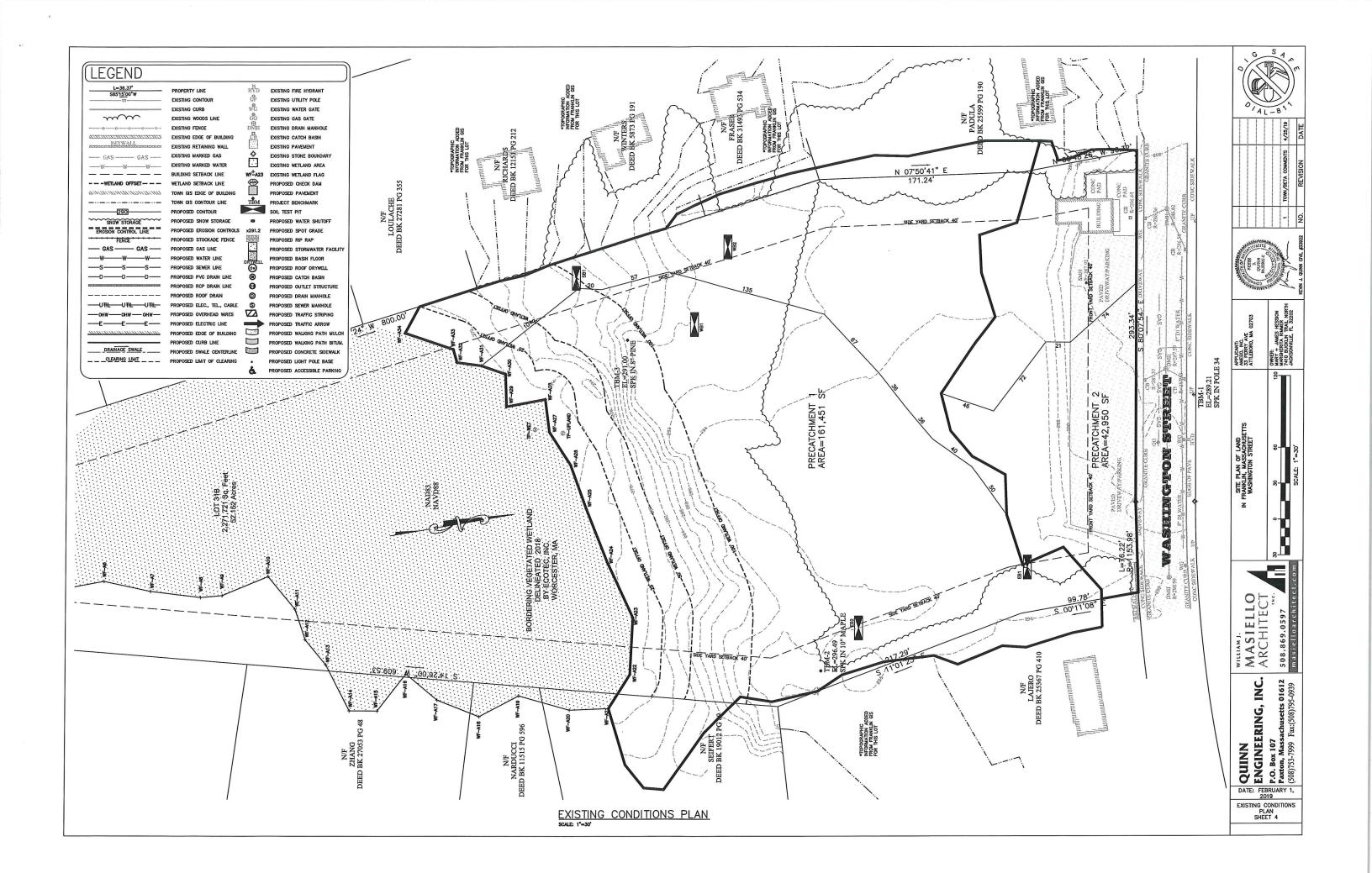
(508)753-7999 Fax:(508)795-0939

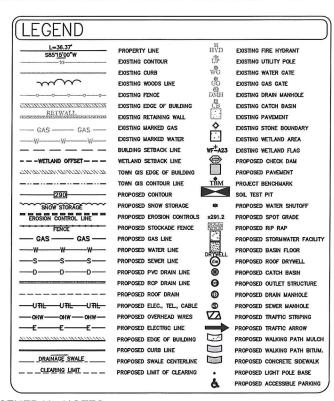


Subject Propert Percel Number: CAMA Number:	322-031-000 322-031-000-000	Mailing Address	HESSION MARY M & JAMES W JR RIMMER MARGHERITA G	Parcel Number: CAMA Number: Property Address:	327-013-000 327-013-000-000 7 JEFFERSON RD	Mailing Address:	SEIFERT MARK E SEIFERT JULIE A 7 JEFFERSON RD FRANKLIN, MA 02038
Property Address	: WASHINGTON ST		7410 BUCKSKIN TRAIL NORTH JACKSONVILLE, FL 32202	Parcel Number: CAMA Number: Property Address:	327-014-000 327-014-000-000 6 STANFORD RD	Meiling Address:	FRASER CHRISTOPHER P 6 STANFORD RD FRANKLIN, MA 02038
Abutters: Percel Number: CAMA Number: Property Address	322-010-000 322-010-000-000 370 GROVE ST	Mailing Address	SEAWARD PHILIP SEAWARD MEGHAN 370 GROVE ST FRANKLIN, MA 02038	Parcel Number: CAMA Number: Property Address:	327-015-000 327-015-000-000 8 STANFORD RD	Mailing Address:	WINTERS ROBERT L WINTERS SUSAN M 8 STANFORD RD FRANKLIN, MA 02038
Parcel Number; CAMA Number; Property Address	322-011-000 322-011-000-000	Mailing Address		Percel Number: CAMA Number: Property Address:	327-016-000 327-016-000-000 10 STANFORD RD	Mailing Address:	RICHARDS EUGENE RICHARDS DIANA L 10 STANFORD RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address	322-012-000 322-012-000-000	Mailing Address	C/O MODAK SUSAN 723 WASHINGTON ST FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:	327-017-000 327-017-000-000 12 STANFORD RD	Meiling Address:	
Percel Number: CAMA Number: Property Address	322-013-000 322-013-000-000 723 WASHINGTON ST	Meiling Address	MODAK SUSAN MODAK IRAN 723 WASHINGTON ST FRANKLIN, MA 02038	Percel Number: GAMA Number: Property Address	327-018-000 327-018-000-000 14 STANFORD RD	Mailing Address:	CASHMAN DANIEL J CASHMAN ROSEMARIE R 14 STANFORD RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address	322-014-000 322-014-000-000 719 WASHINGTON ST	Mailing Address	FOVEL LEO A FOVEL REALTY TRUST PROVIDENCE 719 WASHINGTON ST FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:	927-019-000 927-019-000-000 16 STANFORD RD	Meiling Address:	FONTENAROSA REALTY TRUST SONIE 25 BUCKHILL ROAD PASCOAG, RI 02859
Percel Number: CAMA Number: Property Address	322-015-000 322-015-000-000 717 WASHINGTON ST	Mailing Address		Percel Number: CAMA Number: Property Address:	327-020-000 327-020-000-000 18 STANFORD RD	Mailing Address:	SMITH KEVIN D 18 STANFORD RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	322-016-000 322-016-000-000 715 WASHINGTON ST	Mailing Address			327-021-000 327-021-000-000 17 STANFORD RD	Mailing Address:	SMITH KIRK A & PAMELA A TRS KIRK SMITH FAMILY IRREVOC TRST 17 STANFORD RID FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	322-017-000 322-017-000-000 713 WASHINGTON ST	Mailing Address		Parcel Number: CAMA Number: Property Address:	327-022-000 327-022-000-000 15 STANFORD RD	Mailing Address:	LAURENCE MARIA 15 STANFORD RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	322-018-000 322-018-000-000 711 WASHINGTON ST	Melling Address	SCIOLTO YOLANDA C L/E SCIOLTO DAVID J P O BOX 44 FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:	327-023-000 327-023-000-000 13 STANFORD RD	Mailing Address:	OBRIEN CHARLES A III&PAMELA J M&M FAMILY REALTY TRUST 13 STANFORD RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	322-019-000 322-019-000-000 701 WASHINGTON ST	Mailing Address		Percel Number: CAMA Number: Property Address:	327-024-000 327-024-000-000 11 STANFORD RD	Mailing Address:	CONLEY KEVIN J CONLEY JENNIFER A 11 STANFORD RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	322-020-000 322-020-000-000 697 WASHINGTON ST	Mailing Address:	UMPHREY MARK S II ZUNIGA ANGEE SANTOS 697 WASHINGTON ST FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:		Mailing Address:	NUTTER BENJAMIN NUTTER JESSICA 9 STANFORD RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	322-030-000 322-030-000-000 704 WASHINGTON ST	Mailing Address:	LAJERO LLC 120 LEWIS ST FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:			RIPLEY ROBERT B RIPLEY ANN E 7 STANFORD RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	322-032-000 322-032-000-000 724 WASHINGTON ST	Mailing Address;	PADULA RALPHA PADULA ELIZABETH C 724 WASHINGTON ST FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:		Mailing Address:	EKSTROM BRETT MACESIC LAURA 5 STANFORD RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	322-033-000 322-033-000-000 3 STANFORD RD	Mailing Address:		Parcel Number: CAMA Number: Property Address:	327-033-000 327-033-000-000 16 WARWICK RD		DOHERTY WILLIAM J DOHERTY ROSE A 16 WARWICK RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	322-034-000 322-034-000-000 1 STANFORD RD	Mailing Address:	SHAUGHNESSY JOHN J DEXTER KAREN M 1 STANFORD RD FRANKLIN, MA 02038	Parcel Number: CAMA Number: Property Address:		a - 201 a	COHEN HOWARD J COHEN DIANES 10 GWYNNE RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	322-035-000 322-035-000-000 732 WASHINGTON ST	Mailing Address:	GORDON MATTHEW GORDON A ROFINO 732 WASHINGTON ST FRANKLIN, MA 02038	Percel Number: CAMA Number: Property Address:			WETMORE CHRISTOPHER J WETMORE NICOLE A 9 GWYNNE RD FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	326-001-000 326-001-000-000 WASHINGTON ST	Mailing Address:	COOK MARILYN E 2200 WEST ST WRENTHAM, MA 02093	CAMA Number: Property Address:			SCHARLACKEN RAYMOND J SCHARLACKEN DARLA J 7 GWYNNE RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	327-001-000 327-001-000-000 14 JEFFERSON RD	Mailing Address:	NIEMI RALPH A NIEMI THERESA P 14 JEFFERSON RD FRANKLIN, MA 02038	CAMA Number: Property Address:	327-037-000 327-037-000-000 5 GWYNNE RD		DOLINSKI BRIAN M STADNICKI J L 9 MERCER LANE FRANKLIN, MA 02038
Parcel Number: CAMA Number: Property Address:	327-002-000 327-002-000-000 16 JEFFERSON RD	Mailing Address:	SBORDON JAMES V TIBBS-SBORDON DAWN 16 JEFFERSON RD FRANKLIN, MA 02038	CAMA Number: Property Address:	************************		DREW LORRAINE 3 GWYNNE RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	327-003-000 327-003-000-000 18 JEFFERSON RD		WATSON LANE WILLIAM STURTEVANT ANABELA 1175 BOSTON PROVIDENCE TPKE NORWOOD, MA 02062-5019	CAMA Number: Property Address:			HARN MICHAEL HÀRN CHARLENE 2 GWYNNE RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	927-004-000 927-004-000-000 20 JEFFERSON RD	_	SCHARLAND MICHAEL J & HOLLY M SCHARLAND FAMILY LIVING TRUST 20 JEFFERSON RD FRANKLIN, MA 02038	CAMA Number: Property Address:	327-040-000 327-040-000-000 17 WARWICK RD		SOUZA RICHARD JOSEPH SOUZA MARILYN 17 WARWICK RD FRANKLIN, MA 02038
Percel Number: CAMA Number: Property Address:	927-005-000 927-005-000-000 JEFFERSON RD	Mailing Address:	FRANKLIN TOWN OF 355 EAST CENTRAL STREET FRANKLIN, MA 02038	CAMA Number: Property Address:	327-041-000-000 15 WARWICK RD		WARNER CHRISTOPHER E WARNER JULIE A 15 WARWICK RD FRANKLIN, MA 02038 WOOD JENNIFER WOOD ROBERT
CAMA Number:	327-005-000 327-005-000-000 17 JEFFERSON RD		FRANKLIN TOWN OF 355 EAST CENTRAL STREET FRANKLIN, MA 02038	CAMA Number: Property Address:	327-051-000 327-051-000-000 16 COLT RD	•	16 COLT RD FRANKLIN, MA 02038
CAMA Number:	327-007-000 327-007-000-000 15 JEFFERSON RD		355 EAST CENTRAL STREET FRANKLIN, MA 02038	CAMA Number: Property Address:	327-052-000 327-052-000-000 18 COLT RD		DEPEDRO DENISE DEPEDRO MICHAEL 18 COLT RD FRANKLIN, MA 02038 GAGNON STEFAN C GAGNON EMILY K
CAMA Number:	327-008-000 327-008-000-000 JEFFERSON RD		FRANKLIN TOWN OF 355 EAST CENTRAL STREET FRANKLIN, MA 02038	CAMA Number: Property Address:	327-053-000-000		20 COLT RD FRANKLIN, MA 02038
CAMA Number:	327-010-000 327-010-000-000 13 JEFFERSON RD		MOLLO STEVEN J MOLLO WENDY L 13 JEFFERSON RD FRANKLIN, MA 02038	CAMA Number: Property Address:	327-054-000-000 1 GWYNNE RD		ROGERS ANTONY A ROGERS KAREN Z 1 GWYNNE RD FRANKLIN, MA 02038 MOGAURO STEPHEN MOGAURO
CAMA Number:	327-011-000 327-011-000-000 11 JEFFERSON RD		ZHANG MENGTAO 11 JEFFERSON RD FRANKLIN, MA 02038	CAMA Number: Property Address:	327-055-000 327-055-000-000 21 COLT RD		MOGAURO STEPHEN MOGAURO JENNIFER 21 COLT RD FRANKLIN, MA 02038 SHEEHY EDWARD M MALIFF
Parcel Number: CAMA Number: Property Address:	327-012-000 327-012-000-000 9 JEFFERSON RD		NARDUCCISTEVEN P NARDUCCI CHERIA 9 JEFFERSON RD FRANKLIN, MA 02038	Parcel Number: CAMA Number: Property Address:	327-056-000-000	-	SHEEHY EDWARD M MALIFF CHARLOTTE 19 COLT RD FRANKLIN, MA 02038









#### **GENERAL NOTES:**

1. ALL REQUIRED PERMITS SHALL BE SECURED PRIOR TO COMMENCING WORK. PRIOR TO COMMENCING ANY WORK ONSTE, CONTRACTOR SHALL NOTIFY THE TOWN OF FRANKLIN PLANNING AND ENGINEERING DEPARTMENTS, BUILDING DEPARTMENT, CONSERVATION COMMISSION, DEPARTMENT OF PUBLIC WORKS, SCHOOL DEPARTMENT, POLICE AND FIRE DEPARTMENTS.

DEPARTMENT OF PUBLIC WORKS, SCHOOL DEPARTMENT, POLICE AND FIRE DEPARTMENTS.

2. ALL WORK SHALL CONFORM TO THE TOWN OF FRANKLIN REQULATIONS, ZONING BY-LAW, CONSERVATION COMMISSION LOCAL BY-LAW
OR OTHER REGULATIONS AS APPLICABLE. ALL REQUIREMENTS OF THE TOWN OF FRANKLIN ARE HEREBY MADE CONDITIONS OF THIS WORK.

3. CONTRACTOR SHALL CONTROL AIRCRORDE DUST WITH USE OF SPRANED WAITER AS REQUIRED TO MINIMIZE MIPACT ON NEIGHBORING
PROPERTIES. USE OF CALCIUM CHLORIDE OR OTHER CHEMICALS IS NOT PERMITTED.

4. CONTRACTOR SHALL RETAIN A LICENSED SURVEYOR TO LAY OUT THE SITE CONSTRUCTION, WHO CERTIFY THAT ALL LOCATIONS ARE AS

ER PLAN.

PER PLAN. 5. PROVIDE DEEP SUMPS AT ALL CATCH BASINS ONSITE. 6. SEVENTY TWO HOURS PRIOR TO COMMERCING ANY EXCAVATION, THE CONTRACTOR SHALL NOTIFY DIG SAFE AT 811. THE CONTRACTOR SHALL COORDINATE INSTALLATION OF NEW UTILITIES WITH THE VICINITY OF EXISTING UTILITIES (UNDERGROUND AND OVERHEAD) WITH THE

APPROPRIATE UTILITY.

7. INTERIM AND/ORP PERMANENT SOIL STABILIZATION MEASURE SHALL BE INSTITUTED AS SOON AS PRACTICABLE, BUT NO MORE THAN 14
DAYS AFTER CONSTRUCTION ACTIVITY HAS TEMPORABILY OR PERMANENTLY CEASED ON THAT PORTION OF THE SITE.

8. REMOVE ALL TOPSOIL, SUBSOIL, PRIOR TO PLACING ANY FILL ONSITE. WHERE GRAVEL IS CALLED FOR ONSITE, CONTRACTOR MAY
UTILIZE ONSITE MATERIALS, IF APPROVED BY OWNER.

9. CONTRACTOR SHALL MAINTAIN COMPLETE RECORDS OF AS-BUILT LOCATIONS OF ALL UNDERGROUND AND ABOVE GROUND FACILITIES.

PROVIDE THE OWNER WITH COMPLETE AS-BUILT PLANS UPON COMPLETION OF PROJECT, INCLUDING UTILITIES NOT INDICATED ON THIS

CONSTRUCTION SEQUENCES

- ALL WORK OF THIS PROJECT SHALL PROCEED ACCORDING TO THE FOLLOWING PROPOSED SEQUENCE:

  1.) EROSION CONTROL PROVISIONS IN PLACE
- 2.) CLEARING/GRUBBING

3.) Construction of stormwater facilities and then site development construction.

11. Contractor shall place a minimum of 6" (compacted depth) of good quality loam and grass seed in all areas not subject to restoration by any other means.

12. The contractor shall be responsible to coordinate his work with municipality to limit the potential disruptions to

THE THE GENERAL PUBLIC. SHALL EMPLOY DUE CARE AND CAUTION TO PROTECT THE PUBLIC FROM DANGERS ASSOCIATED WITH THE OPERATION. SHALL INSTALL TEMPORARY FENCES, BARRICADES AND SIGNAGE TO ENSURE THAT NO PERSONS ENTER THE WORK AREA. SHALL COORDINATE POLICE DETAILS AS REQUIRED FOR WORK TO BE CONDUCTED IN THE STREET. SHALL EMPLOY DUE CARE WHEN WORKING AROUND PEDESTRIAN AND VEHICLE TRAFFIC

WORKING AROUND PEDESTRIAN AND VEHICLE TRAFFIC.

13. NO EXCANATION SHALL TAKE PLACE ORISTE UNTIL ALL SEDIMENTATION CONTROLS (HAYBALE & SLT, FENCE, ETC.) ARE FULLY
INSTALLED AS PER PLAN. FOLLOWING COMPLETION OF GRADING IN ANY AREA CONTRACTOR SHALL ACT TO PLACE PERMANENT SURFACE
HINSI OR TO STABILIZE SURFACE SOILS AGAINST EROSON. LOAM AND SEED SHALL BE PLACED IMMEDIATELY POOR FINAL GRADING,
14. THE CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT THE PROPOSED CONSTRUCTION ACTIVITIES DO NOT DAMAGE OR
HUNDERBURE DESTING SLOPES, BUILDINGS, WALLS, STRUCTURES, ETC. IN THE AREA AROUND THE CONSTRUCTOR, REPAIR OF EDISTING
SLOPES, BUILDINGS, WALLS, STRUCTURES, ETC. THAT ARE DAMAGED OR UNDERSMINED BY THE CONTRACTORS WORK SHALL BE THE SPONSIBILITY OF THE CONTRACTOR.

15. EXISTING UTILITY LOCATIONS ARE APPROXIMATE ARE TO BE FIFLD VERIFIED, QUINN ENGINEERING, INC. DOES NOT WARRANT THAT ALL

15. DOSTRING UTILITY LOCATIONS ARE APPROXIMATE ARE TO BE FIELD VERRIED, QUINN ENGINEERING, INC, DOES NOT WARRANT THAT ALL ENSTRING UTILITIES HAVE BEEN INDICATED. HE CONTRACTOR IS RESPONSIBLE FOR COORDINATING THE EXISTING UTILITY LOCATIONS AND ENSURING THAT THE PROPOSED WORK DOES NOT CONFLICT WITH THE EXISTING UTILITIES NOT SHOWN.

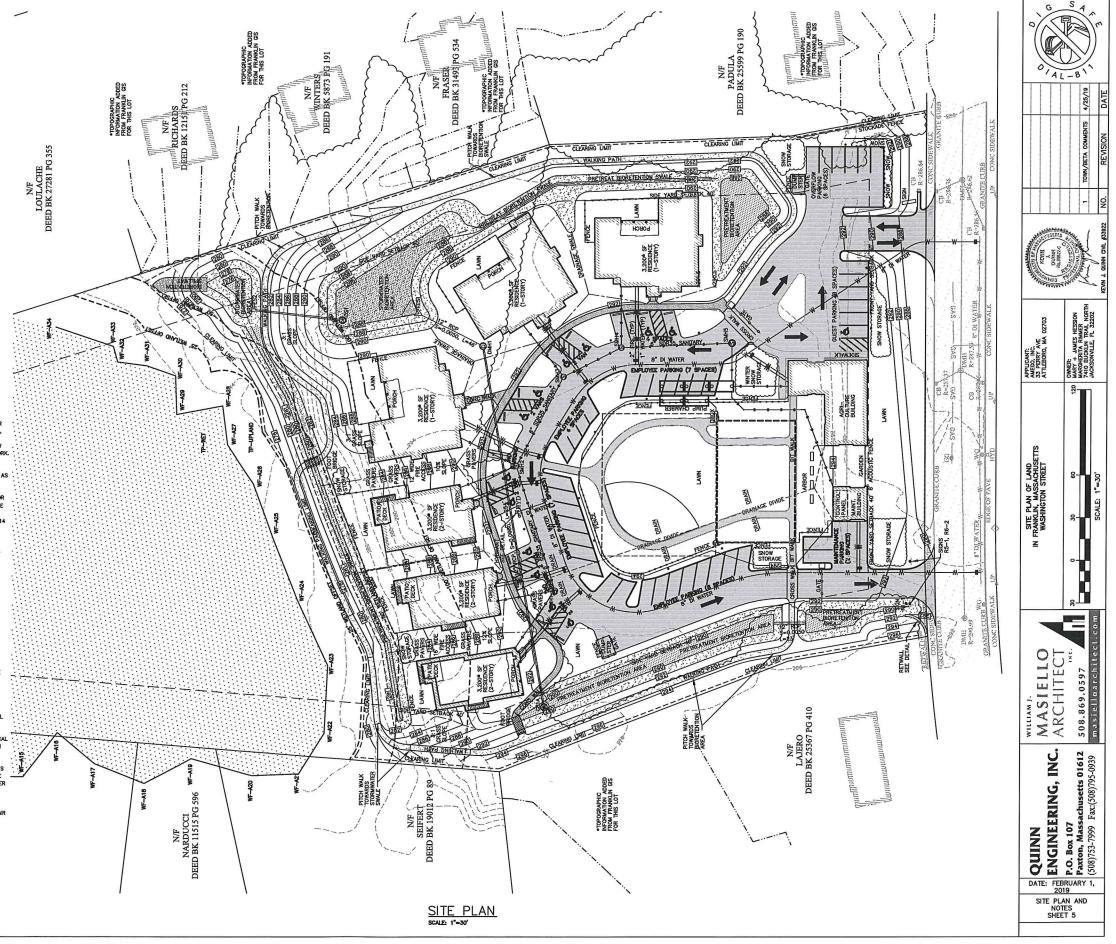
18. SEWERS SHOULD BE LUID AT A MINNIUM OF 10 FEET, HORIZONTALLY, FROM ANY EXISTING OR PROPOSE WATER MAIN. SHOULD LOCAL CONDITIONS PREVENT LATERAL SEPARATION OF 10 FEET TO A WATER MAIN, THE WATER MAIN SHOULD BE LUID IN A SEPARATE TRENCH AND THE ELEVATION OF THE GROWN OF THE SEWER PLACED AT LEAST 18 INCHES BELOW THE INVERT OF THE WATER MAIN. WHENEVER SEWERS MUST CROSS UNIDER WATER MAINS, THE SEWER SHOULD BE LUID AT SUCH AN ELEVATION THAT THE CROWN OF THE SEWER IS AT LEAST 18 INCHES BELOW THE INVERT OF THE WATER MAIN. WHEN THE ELEVATION OF THE SEWER NOT BY EXPRED TO MEET THIS REQUIREMENT, THE WATER MAIN SHOULD BE RELOCATED TO PROVIDE THIS SEPARATION OF CONSTRUCTED WITH MECHANICAL—JOINT PIPE FOR A DISTANCE OF 10 FEET ON EACH SIDE OF THE SEWER PARK HOURS SHOULD BE FOR THE SEWER OF THE SETTED THE PROVIDE THIS SEPARATION OF CONSTRUCTED WITH MECHANICAL—JOINT PIPE FOR A DISTANCE OF 10 FEET ON EACH SIDE OF THE SEWER FOR A DISTANCE OF 10 FEET ON EACH SIDE OF THE SEWER PARK HOURS SHOULD BE SEWED. FOR A DISTANCE OF 10 FEET ON EACH SIDE OF THE SEWER. ONE FULL LENGTH OF WATER MAIN SHOULD BE CENTERED OVER THE SEWER SO THAT BOTH JOINTS WILL BE AS FAR FROM THE SEWER AS POSSIBLE, WHEN IT IS IMPOSSIBLE TO OBTAIN HORIZONTAL OR VERTICAL separation as stipulated above, both sewer and water main should be encased in concrete for 10 feet either side of

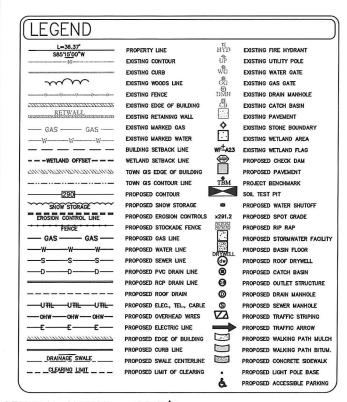
THE CROSSING.

17. THE GROUND INMEDIATELY ADJACENT TO FOUNDATIONS SHALL BE SLOPED AWAY FROM THE BUILDING, IN ACCORDANCE WITH 780 CMR
1813.7, AT A SLOPE OF NOT LESS THAN 1:12 FOR A MINIMUM DISTANCE OF 10 FEET MEASURED PERPENDICULAR TO THE FACE OF THE
WALL OTHER APPROVED ALTERNATE METHODS OF DIVERTING WATER AWAY FROM THE FOUNDATION MAY BE ACCEPTABLE.

- CEU CONCREIE PIPE: A. SHALL BE CLASS V CONCRETE. B. SHALL CONFORM TO ASTM C76, WALL B. C. JONIT MATERAL TO BE RUBBER RASKET CONFORMING TO ASTM C443 OR MORTAR REINFORCED.
- PRECAST CONCRETE MANHOLE/CATCH BASH BASE, BARREL, AND CONE STRUCTURES:
  A. SHALL CONFORM TO ASTM C478.
  B. SHALL BE CAPABLE OF WITHSTANDING H20 LOADING CONDITIONS.
  C. MANHOLE STEPS SHALL BE COPOLYMER POLYPROPYLENE PLASTIC.
- D. STEEL REINFORCING SHALL BE GRADE 60 AND CONFORM TO ASTM A185 AND A615, 20. ALL SDR35 PVC SEWER PIPE & FITTINGS SHALL CONFORM TO ASTM D3034 OR ASTM F679.

21. ALL SCH. 40 & SCH. 80 PVC PIPE & FITTINGS SHALL CONFORM TO ASTM D178M D3915, .4, ASTM . D1785, ASTM D3915, ASTM





#### **GENERAL NOTES - CONT'D:**

22. THE SITE IS LOCATED WITHIN A TOWN OF FRANKLIN WATERSHED RESOURCE PROTECTION DISTRICT.

22. HE SHE IS LOCATED WHITH A TOWN OF FRANKLIN WALEXSHED RESOURCE PRIVECTION DISTRICT.

23. SUITABLE FILL SHALL CONISTS OF MATERIAL SOIL FREE OF ORGANIC METRIALS, COMM, AND ANY DELETEROUS CAN SUITABLE)

MATERIALS. SUITAL CONFORMABLE FILL SHALL NOT CONTAIN STONES LARGER THAN 10" IN ANY DIMENSION, AND SHALL HAVE LESS THAN
75% PASSING THE NO. 4. SEVE AND A MAXIMUM OF 20000X PASSING THE NO. 200 SEVE. SUITABLE FILL SHALL NOT CONTAIN MY
BUILDING RUBBLE, GRANITE, OR CONCRETE BLOCK, ROOPING MATERIALS, OR OTHER CONSTRUCTION REPUSE THE THAT THE DIE OF PLACEMENT
SUITABLE FILL SHALL NOT CONTAIN FROST, SNOW, OR ICE AND SHALL NOT CONTAIN WATER GREATER THAN THE OPTIMAL MOISTURE

24. ALL SITE LIGHTING SHALL MEET THE TOWN OF FRANKLIN DESIGN STANDARDS AND SHALL INCORPORATE DARK SIGES ELEMENTS WITH NO UPWARD PROJECTING LIGHTING, ENERGY SAVING FIXTURES, AND TIMING CONTROLS TO EXTINGUISH ALL LIGHTING NOT USED FOR SECURITY PURPOSES ONE-HALF HOUR AFTER PROPOSED LIGHTING SHOULD CONFORM TO THE STANDARDS OUTLINED IN BUSINESS HOURS THE ILLUMINATING ENGINEERING SOCIETY OF NORTH AMERICA AND SHALL NOT BE ILLUMINATED DURING NON-OPERATING HOURS WITH THE

25. PROPOSED WORK SHALL CONFORM TO REGULATIONS SET FORTH IN THE AMERICANS WITH DISABILITIES ACT (ADA) AND BY THE

Massachusetts architectural access board (maab). 26. The quantity of material estimated for removal for this project is less than 500 cubic yards. Suitability of existing SOILS TO SUPPORT PROPOSED TRAFFIC LOADS IS ASSUMED.

27. THE HAY BALE LINE SHALL BE STAKED BY A MA REGISTERED SURVEYOR PRIOR TO THE INSTALLATION OF HAY BALES. THE HAY

27. THE HAY BALE LINE SHALL BE STAKED BY A MA REGISTERED SURVEYOR PRIOR TO THE INSTALLATION OF HAY BALES. THE HAY BALE LINE SHALL SERVE AS THE LUMIT OF WORK.

28. SITE OPERATIONS SHALL NOT DIRECT HAZARDOUS MATERIALS IN QUANTITIES SUBSTANTIALLY GREATER THAT THOSE ASSOCIATE WITH NORMAL HOUSEHOLD USE TO THE SOIL ABSORPTION SYSTEM.

29. PLACEMENT OF MORE THAN 15 CY OF FILL IN A ZONE II WATER RESOURCE DISTRICT REQUIRES CERTIFICATION THAT THE FILL DOES NOT EXCEED MCP STANDARDS.

#### LONG TERM POLLUTION PREVENTION PLAN MEASURES:

1. GOOD HOUSEKEPING PRACTICES SHALL BE EMPLOYED IN MAINTENANCE OF THE STORMWATER SYSTEM AND ON SITE AREAS. THE MINIMUM HOUSEKEPING PRACTICES ARE IDENTRIED IN THE STORMWATER COLLECTION AND ON SITE AREAS. THE MINIMUM HOUSEKEPING PRACTICES ARE IDENTRIED IN THE STORMWATER COLLECTION AND DIABITEDINES PLAN.

1. TEACHER OF SITE OF DESTRICT AND MAINTENANCE PLAN.

1. TEACHER OF SITE OF STORMWATER STORMAGE THAT MINIMIZES EXPOSURE TO STORMAGE THAT MINIMIZES EXPOSURE TO STORMAGE HAVE AND WASTE SHALL BE MAINTANCE IN AN ORDERLY MAINTER AND SHALL BE COLLECTED INMEDIATELY UPON SPILLS OR INSPERSION.

1. VEHICLE WASHING SHOULD OCCUR IN ACCORDANCE WITH THE "ILLICIT AND NON STORMWATER DISCHARGES" PORTION OF THE STORMWATER POLUTION PREVENTION PLAN NOTES.

1. LONG TERM MAINTENANCE OF THE STORMWATER SYSTEM SHALL FOLLOW THE OPERATION AND MAINTENANCE REQUIREMENTS ON THESE PLANS AT A MINIMUM.

5. PARTIES RESPONSIBLE FOR MAINTENANCE OF THE STORMWATER SYSTEM SHOULD BE FAMILIAR WITH "CLEAN UP OF SITES AND SPILLS" INFORMATION AVAILABLE ON THE MA DEP WEB SITE (QUIRENTITY AVAILABLE AND THE MALLEY / FAVOR THOUSE AND STORMAGE TO SHOULD BE FAMILIAR WITH "CLEAN UP OF SITES AND SPILLS" INFORMATION AVAILABLE ON THE MA DEP WEB SITE (QUIRENTITY AVAILABLE AND STORMWATER SYSTEM ON SHOULD BE PREPARED TO A COORDINACY IN THE SYSTEM COMPONENTS ARE IDENTIFIED IN INSPECTION AND MAINTENANCE OF THE ON SITE AREAS AND STORMWATER SYSTEM COMPONENTS ARE IDENTIFIED IN THE STORMWATER COLLECTION AND TREATMENT SYSTEM OPERATION AND MAINTENANCE PLAN.

7. THE MASSACHUSTITS BUREAU OF FARM PRODUCTS & PLANT INDUSTRIES FACT SHEET FOR "PROTECTING WATER

THE MASSACHUSETTS BUREAU OF FARM PRODUCTS & PLANT INDUSTRIES FACT SHEET FOR "PROTECTING WATER

THE MASSACHUSETTS BUREAU OF FARM PRODUCTS A PLANT INDUSTRIES FACT SHEET FOR "PROTECTING WATER RESOURCES FROM FERRILIZER" RECOMMENDS THAT: 
UNUSED FERRILIZER SHOULD BE REMOVED FROM THE SPREADER AND RETURNED TO THE ORIGINAL BAG OR 
CONTAINER FOR FUTURE USES STOKE OURSED FERRILIZER IN A DRY PLACE AWAY FROM ANY WATER SOURCE 
FOR TOKED FERRILIZER GETS MET YOU NOT ONLY LOSE NUTRIENT VALUE, THERE IS POTENTIAL FOR NITRATES 
THE HANDLING OF HERBICORS AND PESTIGUES SHOULD BE COODUCTED IN ACCORDANCE WITH GUIDELINES 
AVAILABLE ON THE MAY DEP MICE THE PROPERTY OF VALUE AT

http://www.mass.gov/dep/recycle/hazardous/pesticid.htm)

B. MANAGEMENT OF PET WASTE SHOULD BE CONDUCTED IN ACCORDANCE WITH THE GUIDELINES AVAILABLE ON THE MA DEP WEB SITE (CURRENILY AVAILABLE AT http://www.moss.gov/dep/woter/resources/petwosta.pdf)

OPERATION AND MAINTENANCE OF ANY ON SITE SEPTIC SYSTEM SHOULD BE CONDUCTED IN ACCORDANCE 310

CAR 15.00.

9. OPERATION AND MAINTENANCE OF ANY ON SITE SEPTIC SYSTEM SHOULD BE CONDUCTED IN ACCORDANCE 310 CMR 15.00.

10. SOULD WASTE SHOULD BE MANAGED IN ACCORDANCE WITH LOCAL, STATE, FEBERAL REGULATIONS AND GUIDELINES.

11. SNOW DISPOSAL SHALL BE CONDUCTED IN ACCORDANCE WITH THE MA DEP GUIDELINE BRYGOT—DI (CURRENTLY AVAILABLE AT INTEX //www.mass.gov/dep/woter/dows/snowdisp.htm).

12. USE OF SALT OR ROADS AND WALKS IS TO BE MINIMAZED. STORAGE OF SNOW SALT AND OTHER DE-ICING MATERIALS SHALL BE IN ACCORDANCE WITH MA DEP POLICY DWSGOST—I (CURRENTLY AVAILABLE AT INTEX //www.mass.gov/dep/woter/dows/soltquided.)

13. INTEX //www.mass.gov/dep/woter/dows/soltquided.

5. STRIK CAMONIA.

14. STRIK CAMONIA.

15. STRIK CAMONIA.

16. STRIK CAMONIA.

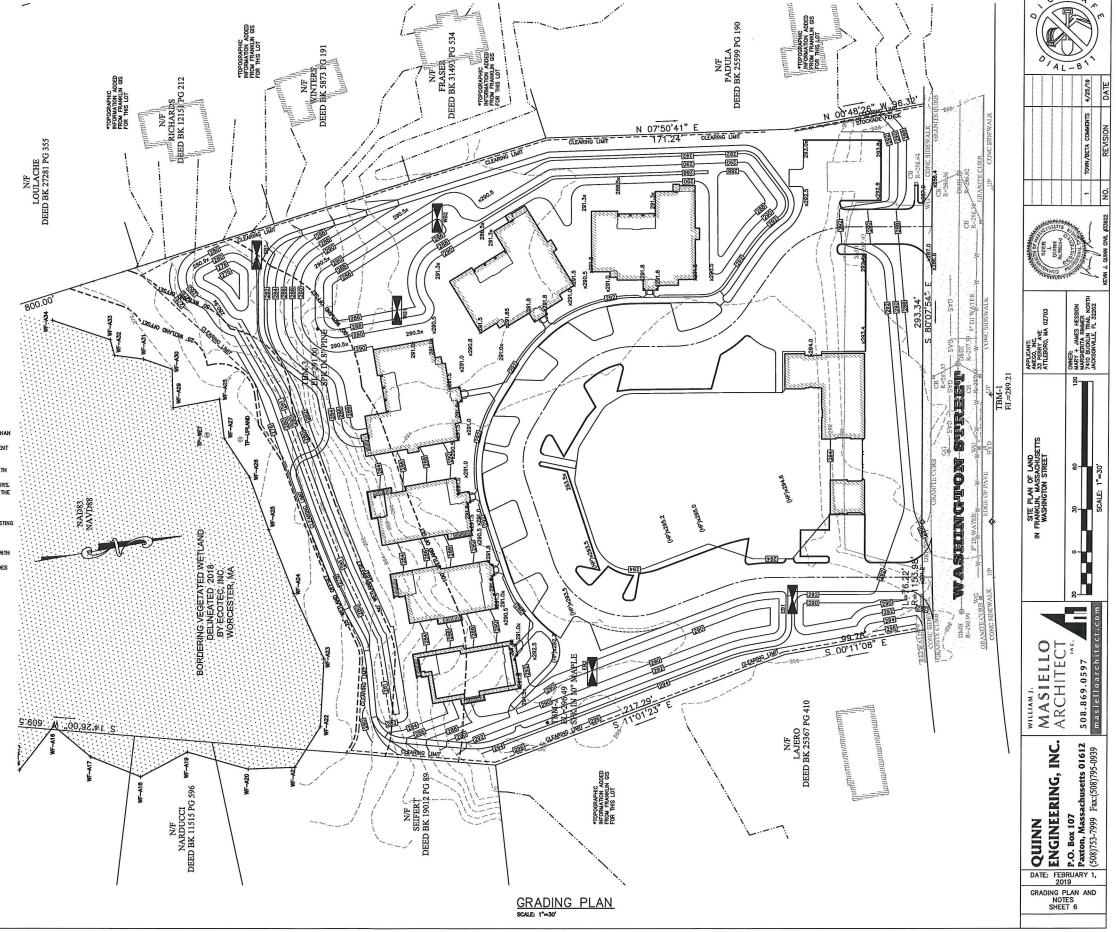
16. STRIK CAMONIA.

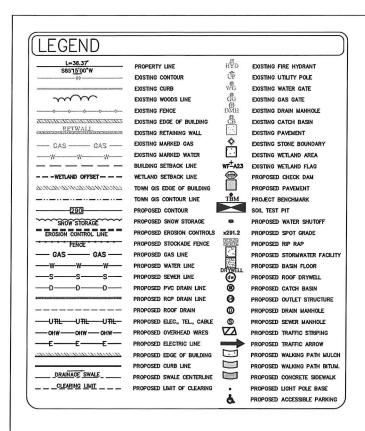
17. STRIK CAMONIA.

18. STRIK CAMONIA.

19. STRIK CAMONIA.

10. STRI





# SANITARY SEWER SCHEDULE (S=0.005):

	STRUCTURE	то	CULVERT
	SMH1 RIM EL= 293.0 <sup>±</sup> INV IN= 289.52 INV IN= 289.46 INV OUT= 289.36	SMH2	6" SDR 35 PV L=88' S=0.0050
	SMH2 RIM EL= 293.0 <sup>4</sup> INV IN= 289.56 INV IN= 289.54 INV IN= 288.92 INV OUT= 288.82	SMH3	6" SDR 35 PV L=68' S=0.0050
	SMH3 RIM EL= 293.0 <sup>4</sup> INV IN= 289.52 INV IN= 288.48 INV OUT= 288.38	SMH4	6" SDR 35 PV L=42' S=0.0050
	SMH4 RIM EL= 293.04 INV IN= 289.56 INV IN= 288.17 INV OUT= 288.07	SMH5	6" SDR 35 PV L=74' S=0.0050
	SMH5 RIM EL= 293.0 <sup>±</sup> INV IN= 287.70 INV OUT= 287.60	SEPTIC TANK	6" SDR 35 PV L=24' S=0.0050
	SEPTIC TANK RIM EL= 293.0 <sup>a</sup> INV IN= 287.48 INV OUT= 287.23	PUMP CHAMBER	6" SDR 35 PW L=6' S=0.0300
	PUMP CHAMBER RIM EL= 294.04 INV IN= 287.05 INV OUT= 287.05	DIST. BOX	2" SDR 35 PV L=48' SLOPE UP
		LEACH FIELD	4" SDR 35 PVC L=VARIES S=0.02+

#### DRAINAGE SCHEDULE:

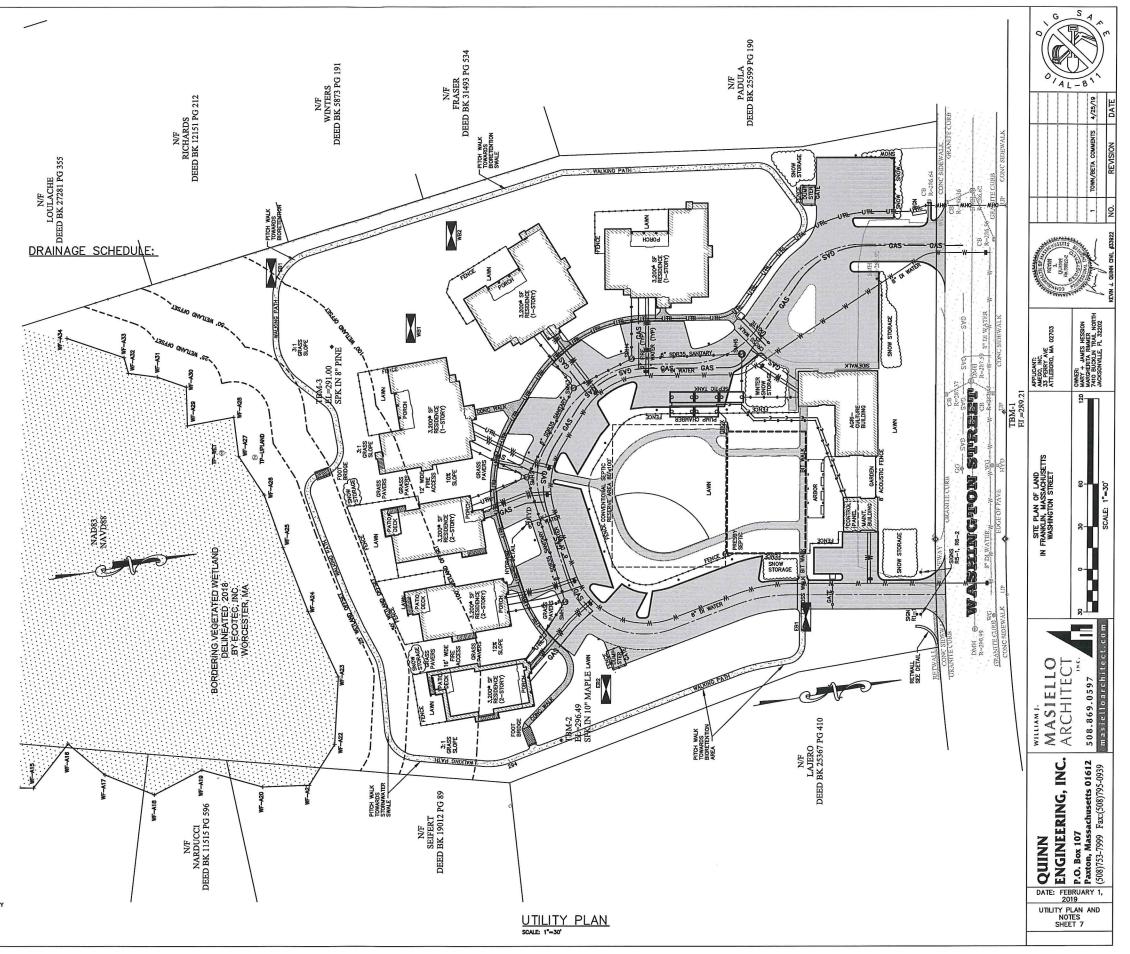
STRUCTURE	TO STRUCTURE	CULVERT
DMH1 RIM EL=291,50 INV IN=286,33 INV OUT=286,23	FES1	12" RCP S=0.0056 L=46'
CB 1A RIM EL=291.00 INV OUT=287.60	DMH1	12" RCP S=0.0050 L=254'
OUTLET STRUCT 1 RIM EL=289.00 INV OUT=278.50	FES2	24" RCP S=0.0300 L=60'
FES1 INV OUT=286.00	BIORETENT 1	
FES2 INV OUT=277.00	BIORETENT 2	
EMERGENCY SPILLW INV OUT=279.30	AY	

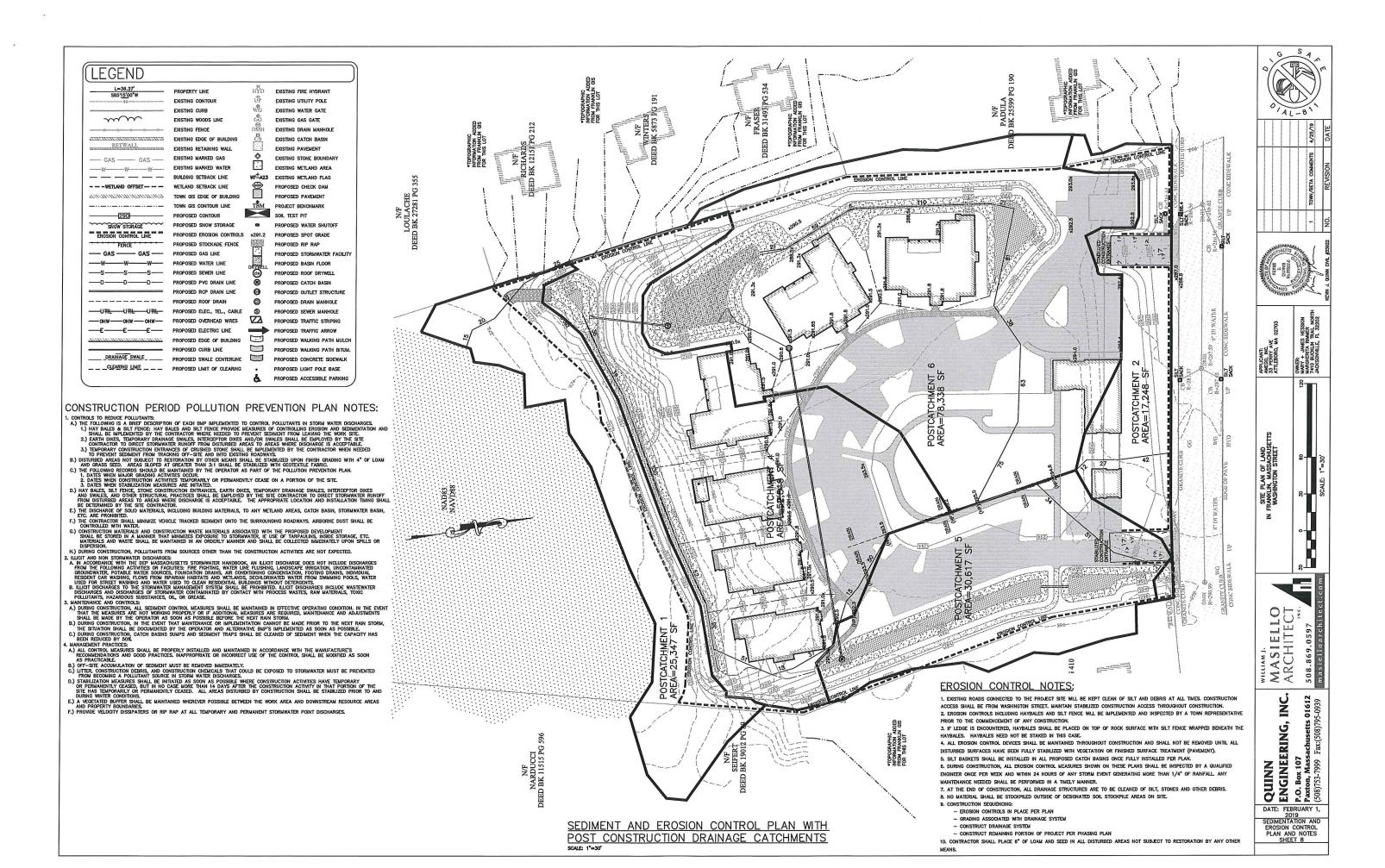
## UTILITY NOTES:

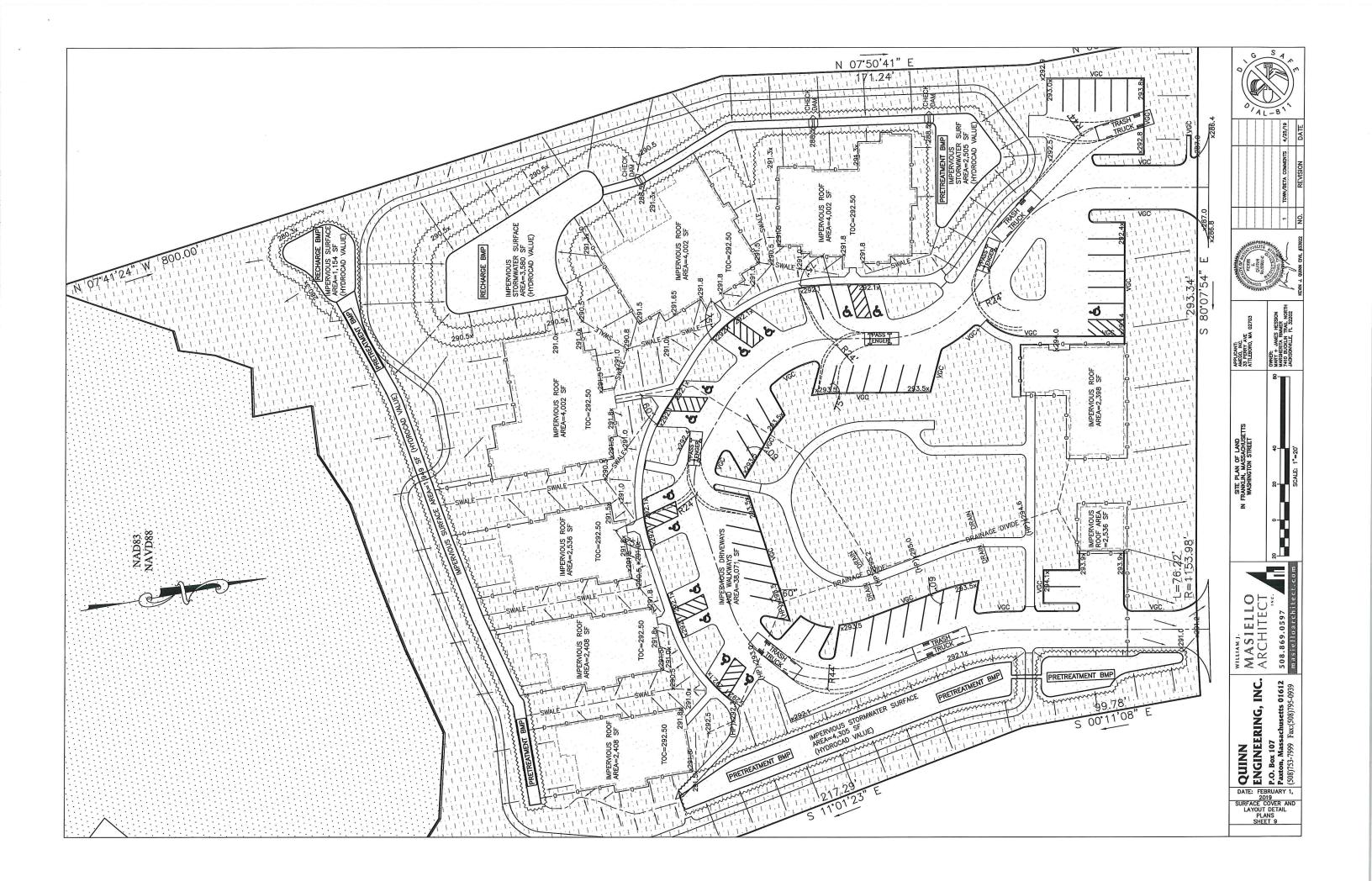
1. SEVENTY TWO HOURS PRIOR TO COMMENCING ANY EXCAVATION, THE CONTRACTOR SHALL PROVIDE UNDERGROUND UTILITY LOCATION SERVICES TO IDENTIFY ANY UNDERGROUND UTILITIES IN THE MICHIEV OF THE PROJECT, THE CONTRACTOR SHALL NOTIF THE ENGINEER IF UTILITIES FOUND DIFFER FOOM WHAT HAS BEEN INDICATED ON THE PLATE OF

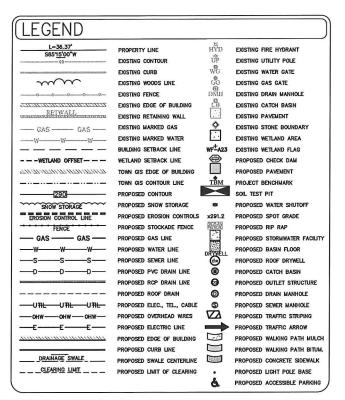
2. THE CONTRACTOR SHALL COORDINATE INSTALLATION OF NEW UTILITIES WITHIN THE VICINITY OF EXISTING UTILITIES (UNDERGROUND AND OVERHEAD) WITH THE APPROPRIATE UTILITY PROVIDER.

3. ALL UTILITY INSTALLATION SHALL BE IN ACCORDANCE WITH TOWN OF FRANKLIN DPW STANDARDS AND REQUIREMENTS.









#### **GENERAL NOTES:**

- 1. ALL REQUIRED PERMITS SHALL BE SECURED PRIOR TO COMMENCING WORK. PRIOR TO COMMENCING ANY WORK ONSITE, CONTRACTOR SHALL NOTIFY THE TOWN OF FRANKLIN PLANNING AND ENGINEERING DEPARTMENTS, BUILDING DEPARTMENT, CONSERVATION COMMISSION, DEPARTMENT OF PUBLIC WORKS, SCHOOL DEPARTMENT, POLICE AND FIRE DEPARTMENTS.
- 2. ALL WORK SHALL CONFORM TO THE TOWN OF FRANKLIN REGULATIONS, ZONING BY-LAW, CONSERVATION COMMISSION LOCAL BY-LAW E ALL MONE SHALL CONTROL OF THE TOTAL OF PROMISE RESOLUTIONS, CONTROL SOCIAL ARE LEVELY, CONSTRUCT MADE CONDITIONS OF THIS WORK.

  3. CONTRACTOR SHALL CONTROL JABBORNE DUST WITH USE OF SPRAYED WATER AS REQUIRED TO MINIMIZE IMPACT ON NEIGHBORING PROPERTIES. USE OF CALCIUM CHLORIDE OR OTHER CHEMICALS IS NOT PERMITTED.

  4. CONTRACTOR SHALL RETAIN A LICENSED SURVEYOR TO LAY OUT THE SITE CONSTRUCTION, WHO CERTIFY THAT ALL LOCATIONS ARE AS

- 5. PROVING DEEP SUMPS AT ALL CATCH BASINS ONSTE.
  6. SEVENTY TWO HOURS PRIOR TO COMMENCING ANY EXCAVATION, THE CONTRACTOR SHALL NOTIFY DIG SAFE AT 811. THE CONTRACTOR SHALL COORDINATE INSTALLATION OF NEW UTILITIES WITH THE VICINITY OF EXISTING UTILITIES (UNDERGROUND AND OVERHEAD) WITH THE
- APPROVENIES UITED.

  7. INTERIM AND/OR PERMANENT SOIL STABILIZATION MEASURE SHALL BE INSTITUTED AS SOON AS PRACTICABLE, BUT NO MORE THAN 14 DAYS AFTER CONSTRUCTION ACTIVITY HAS TEMPORARLY OR PERMANENTLY CEASED ON THAT PORTION OF THE SITE.

  8. REMOVE ALL TOPSOIL, SUBSOIL, PRIOR TO PLACING ANY FILL ONSITE. WHERE GRAVEL IS CALLED FOR ONSITE, CONTRACTOR MAY
- UTILIZE ONSITE MATERIALS, IF APPROVED BY OWNER.

  9. CONTRACTOR SHALL MAINTAIN COMPLETE RECORDS OF AS-BUILT LOCATIONS OF ALL UNDERGROUND AND ABOVE GROUND FACILITIES.

  PROVIDE THE OWNER WITH COMPLETE AS-BUILT PLANS UPON COMPLETION OF PROJECT, INCLUDING UTILITIES NOT INDICATED ON THIS
- . CONSTRUCTION SEQUENCE:
- ALL WORK OF THIS PROJECT SHALL PROCEED ACCORDING TO THE FOLLOWING PROPOSED SEQUENCE:

  1.) EROSION CONTROL PROVISIONS IN PLACE
- 2.) CLEARING/GRUBBING 3) CONSTRUCTION OF STORMWATER FACILITIES AND THEN SITE DEVELOPMENT CONSTRUCTION.
- Subject to restoration by any other means.

  12. The contractor shall be responsible to coordinate his work with municipality to limit the potential disruptions to THE THE GENERAL PUBLIC. SHALL EMPLOY DUE CARE AND CAUTION TO PROTECT THE PUBLIC FROM DANGERS ASSOCIATED WITH THE OPERATION, SHALL INSTALL TEMPORARY FENCES, BARRICADES AND SIGNAGE TO ENSURE THAT NO PERSONS ENTER THE WORK AREA. SHALL COORDINATE POLICE DETAILS AS REQUIRED FOR WORK TO BE CONDUCTED IN THE STREET, SHALL EMPLOY DUE CARE WHEN
- WORKING AROUND PEDESTRIAN AND VEHICLE TRAFFIC. Working around pedestrian and vehicle traffic.

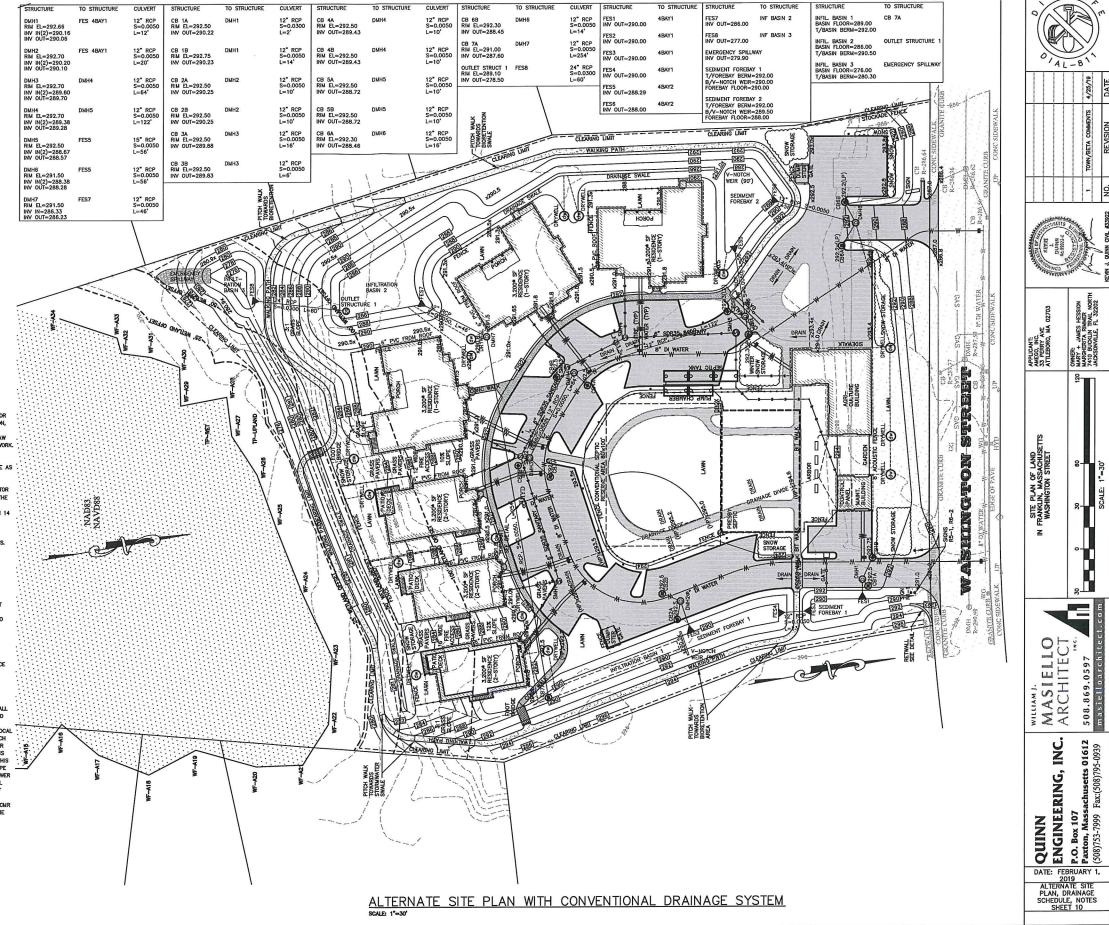
  13. No excavation shalt are place onsite until all sedimentation controls (haybale & slt., fence, etc.) are fully installed as per plan. Following completion of grading in any area contractor shall act to place permanent surfar finish or to stabilize surface soils against erosion. Loam and seed shall be placed immediately upon thal grading.

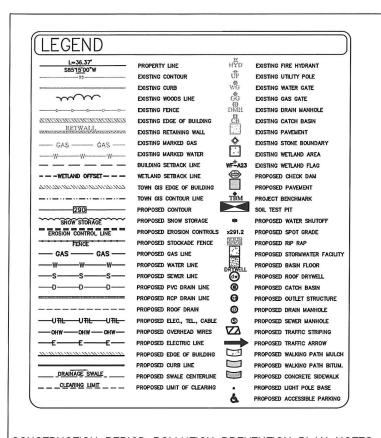
  14. The contractor shall be responsible to beside that the proposed dostruction activates do not damage or undermine existing slopes, buildings, walls, structures, etc. in the area around the construction. Repair of existing SLOPES, BUILDINGS, WALLS, STRUCTURES, ETC. THAT ARE DAMAGED OR UNDERMINED BY THE CONTRACTORS WORK SHALL BE THE
- 15. EXISTING UTILITY LOCATIONS ARE APPROXIMATE ARE TO BE FIELD VERIFIED, QUINN ENGINEERING, INC. DOES NOT WARRANT THAT ALL STING UTILITIES HAVE BEEN INDICATED, THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING THE EXISTING UTILITY LOCATIONS AND
- DOSTING UTILITIES HAVE BEEN INDICATED. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING THE EXISTING UTILITY LOCATIONS AND ENSURING THAT THE PROPEOSED WORK DOSE NOT CONFIDED THIS THE THE PROPEOSED WATER MAIN. SHOULD LOCAL CONDITIONS PREVENT LATERAL SEPARATION OF 10 FEET TO A WATER MAIN THE WATER MAIN SHOULD BE LUD IN A SEPARATION OF 10 FEET TO A WATER MAIN, THE WATER MAIN SHOULD BE LUD IN A SEPARATION AND THE LEVANTON OF THE CROWN OF THE SEWER PLACED AT LEAST 18 INCHES BELOW THE INVERT OF THE WATER MAIN. WHENEVER SEWERS MUST CROSS UNDER WATER MAINS, THE SEWER SHOULD BE LUD AT SUCH AN ELEVATION OF THE CROWN OF THE SEWER AND THE INVERT OF THE WATER MAIN. WHEN THE ELEVATION OF THE SEWER AND THE INVERT OF THE WATER MAIN. WHEN THE ELEVATION OF THE SEWER AND THE INVERT OF THE WATER MAIN. WHEN THE ELEVATION OF THE SEWER AND THE INVERT OF THE WATER MAIN. WHEN THE ELEVATION OF THE SEWER AND THE INVERT OF MEET THIS REQUIREMENT, THE WATER MAIN SHOULD BE RELOCATED TO PROVIDE THIS SEPARATION OR CONSTRUCTED WITH MECHANICAL—JOINT PIPE FOR A DISTANCE OF 10 FEET ON EACH SIDE OF THE SEWER CAN FEET ON EACH SIDE OF THE SEWER SO THAT BOTH JOINTS WILL BE AS FAR FROM THE SEWER AS POSSIBLE, WHEN IT IS IMPOSSIBLE TO OBTAIN HORIZONTAL OR VERTICAL. SEPARATION AS STIPULATED ABOVE, BOTH SEWER AND WATER MAIN SHOULD BE ENCASED IN CONCRETE FOR 10 FEET EITHER SIDE OF
- THE CROSSING.

  17. THE GROUND IMMEDIATELY ADJACENT TO FOUNDATIONS SHALL BE SLOPED AWAY FROM THE BUILDING, IN ACCORDANCE WITH 780 CMR
  1813.7, AT A SLOPE OF NOT LESS THAN 1:12 FOR A MINIMUM DISTANCE OF 10 FEET MEASURED PERPENDICULAR TO THE FACE OF THE
  WALL OTHER APPROVED ALTERNATE METHODS OF DIVERTING WATER AWAY FROM THE FOUNDATION MAY BE ACCEPTABLE.
  - A. SHALL BE CLASS V CONCRETE.

  - B. SHALL CONFORM TO ASTM C76, WALL B.
    C. JOINT MATERIAL TO BE RUBBER GASKET CONFORMING TO ASTM C443 OR MORTAR REINFORCED.

- C. JOHT MATERIAL TO BE RUBBER GASKET CONFORMING TO ASTIL ACH3 OR MORTAR RE19. PRECAST CONCRETE MANHOLE/CATCH BASIN BASE, BARREL, AND COME STRUCTURES:
  A. SHALL CONFORM TO ASTIN CA78.
  B. SHALL BE CAPABLE OF WITHSTANDING H20 LOADING CONDITIONS.
  C. MANHOLE STEPS SHALL BE COPOLYMER POLYPROPYLEME PLASTIC.
  D. STEEL REINFORCHOS SHALL BE CRADE 60 AND CONFORM TO ASTIM A185 AND A815.
  20. ALL SDR35 PYC SEWER PIPE & FITTINGS SHALL CONFORM TO ASTIM D3034 OR ASTIM F679.
- 21. ALL SCH. 40 & SCH. 80 PVC PIPE & FITTINGS SHALL CONFORM TO ASTM D178M D3915, .4, ASTM . D1785, ASTM D3915, ASTM D4396





#### CONSTRUCTION PERIOD POLLUTION PREVENTION PLAN NOTES:

L CONTROLS TO REDUCE POLUTANTS:

A.) THE FOLLOWING IS A BREE DESCRIPTION OF EACH BMP IMPLEMENTED TO CONTROL POLUTANTS INTORM MATER DISCHARGES.

1.) HAY BALES & SLIT FERICE: HAY BRAES AND SLIT FENCE PROVING MEASURES OF CONTROLLING STOROM AND SEDIMENTATION AND SHALL BE IMPLEMENTED BY THE CONTRACTOR WHERE NEEDED TO PREVENT SEDIMENT FROM LEAWING THE WORK SITE.

2.) EARTH DIKES, TEMPORARY PRANAGE SWALES, INTERCEPTOR DIKES, AND/OR SWALES SHALL BE ELAWING THE WORK SITE.

3.) TEMPORARY CONSTRUCTION DETINANCES OF CRUSHED STONE SHALL BE MEMBER SHALL BE LANGUED BY THE SITE CONTRACTOR TO DIRECT STORMWATER RUNOFF FROM DISTURBED AREAS TO A REAS WHERE DISCHARGE IS ACCEPTABLE.

3.) TEMPORARY CONSTRUCTION DETINANCES OF CRUSHED STONE SHALL BE IMPLEMENTED BY THE CONTRACTOR WHEN NEEDED TO PREVENT SEDIMENT FROM TRACKING OFF-SITE AND INTO EXISTING ROADWAYS.

3.) DISTURBED AREAS NOT SUBJECT TO RESTORATION BY OTHER MEANS SHALL BE STABILIZED UPON HIRISH GRADING WITH 4" OF LOAM AND GRASS SEED. AREAS SLOPED AT GREATER THAN 3:1 SHALL BE STABILIZED WITH CONTEXTUE FABRIC.

1. THE FOLLOWING RECORDS SHOULD BE MAINTAINED BY THE OPERATOR AS PART OF THE POLLUTION PREVENTION PLAN.

1. DATES WHEN MAJOR GRADING ACTIVITIES DOCUR.

2. DATES WHEN MAJOR GRADING ACTIVITIES TEMPORARILY OR PERMANENTLY CEASE ON A PORTION OF THE SITE.

3. DATES WHEN LONSTRUCTION ACTIVITIES TEMPORARILY OR PERMANENTLY CEASE ON A PORTION OF THE SITE.

3. DATES WHEN LONSTRUCTION ACTIVITIES TEMPORARILY OR PERMANENTLY CEASE ON A PORTION OF THE SITE.

5.) HAY BALES, SLIT FENCE, STONE CONSTRUCTION DITENANCES, EARTH DIKES, TEMPORARY DRAINAGE SWALES, INTERCEPTOR DIKES

5. DATES WHEN STABILIZATION MEASURES ARE INITIATED.

D.) HAY BALES, SILT FEICE, STONE CONSTRUCTION DITRANCES, EARTH DIKES, TEMPORARY DRAINAGE SWALES, MID OTHER STRUCTURAL PRACTICES SHALL BE EMPLOYED BY THE SITE CONTRACTOR TO DIRECT STORMWATER RUNOFF BE DETERMINED BY THE SITE EAST SHEEFE DISCHARGE IS ACCEPTABLE. THE APPROPRIATE LOCATION AND INSTALLATION TIMING SHALL BE DETERMINED BY THE SITE OF THE S

ETC. ARE PROHIBITED.

F.) THE CONTRACTOR SHALL MINIMIZE VEHICLE TRACKED SEDIMENT ONTO THE SURROUNDING ROADWAYS. ARBORNE DUST SHALL BE CONTRUCTED WITH WATER.

G.) CONSTRUCTION MATERIALS AND CONSTRUCTION WASTE MATERIALS ASSOCIATED WITH THE PROPAGAD DEVELOPMENT SHALL BE STORED IN A MANNER THAT MINIMIZES EXPOSURE TO STORMWATER, IE USE OF TARRAULINS, INSIDE STORAGE, ETC. MATERIALS AND WASTE SHALL BE MAINTAINED IN AN ORDERLY MAINTER AND SHALL BE COLLECTED IMMEDIATELY UPON SPILLS OR DISPERSION.

H.) DURING CONSTRUCTION, PCLUTARTS FROM SOURCES OTHER THAN THE CONSTRUCTION ACTIVITIES ARE NOT EXPECTED.

2. ILLICIT AND NON STORWARTER DISCHARGES.

2. ILLICIT DISCHARGE DOES NOT INCLUDE DISCHARGES.

2. ILLICIT DISCHARGE DOES NOT INCLUDE STEP AND THE FLUSHING, LANDSCAPE INFORMATION, UNCONTAMINATED GROUNDWARTER, POTABLE WATER SOURCES, FOUNDATION DRAINS, AIR CONDITIONING CONDENSATION, FOOTHING BRAINS, INDIVIDUAL RESSIDENT CAR WASHING, FLOWS FROM THE PARRAM HABITATS AND VEHALING, DECKLICATIVED WATER DWATER FROM SWAMINING POOLS, WATER USED FOR STREET WASHING AND WATER USED TO CLEAN RESIDENTIAL BUILDINGS WITHOUT DETERGENTS.

3. ILLICIT DISCHARGES FOR STORMARTER CONTAMINATED BY CONTACT WITH PROCESS WASTES, RAW MATERIALS, TOXIC.

3. MAINTENINGS AND DISCHARGES OF STORMARTER CONTAMINATED BY CONTACT WITH PROCESS WASTES, RAW MATERIALS, TOXIC.

3. A) DURING CONSTRUCTION, ALL SEDIMENT CONTROL MEASURES SHALL BE MAINTAINED IN EFFECTIVE OPERATING CONDITION, IN THE EVENT THAT THE MEASURES ARE REQUIRED, MAINTENINGS AND CONTROL PROPERTY OF IT ADDITIONAL MEASURES ARE REQUIRED, MAINTENINGS AND CONTROL OF PROPERTY OR IT ADDITIONAL MEASURES ARE REQUIRED, MAINTENINGS AND CONTROL OF PROPERTY OR IT ADDITIONAL MEASURES ARE REQUIRED, MAINTENINGS AND CONTROL ON IN THE EVENT THAT THE MEASURES ARE REQUIRED, MAINTENINGS AND CONTROL ON IN THE EVENT THAT THE MEASURES ARE DESTRUCTED BY THE OPERATOR AS SOON AS POSSBILE.

3. DURING CONSTRUCTION, CATCH BASINS SUMPS AND SEDIMENT TRAPS SHALL BE CLEANED OF SEDIMENT WHEN THE CAPACITY HAS BEEN REDUCED BY SOX.

4. MANAGEMENT PRACTICES:

BEEN REDUCED BY 50X

A) ALL CONTROL MEASURES SHALL BE PROPERLY INSTALLED AND MAINTAINED IN ACCORDANCE WITH THE MANUFACTURE'S RECOMMENDATIONS AND GOOD PRACTICES. INAPPROPRIATE OR INCORRECT USE OF THE CONTROL SHALL BE MODIFIED AS SOON AS PRACTICABLE.

B) OFF-SITE ACCUMULATION OF SEDIMENT MUST BE REMOVED IMMEDIATELY.

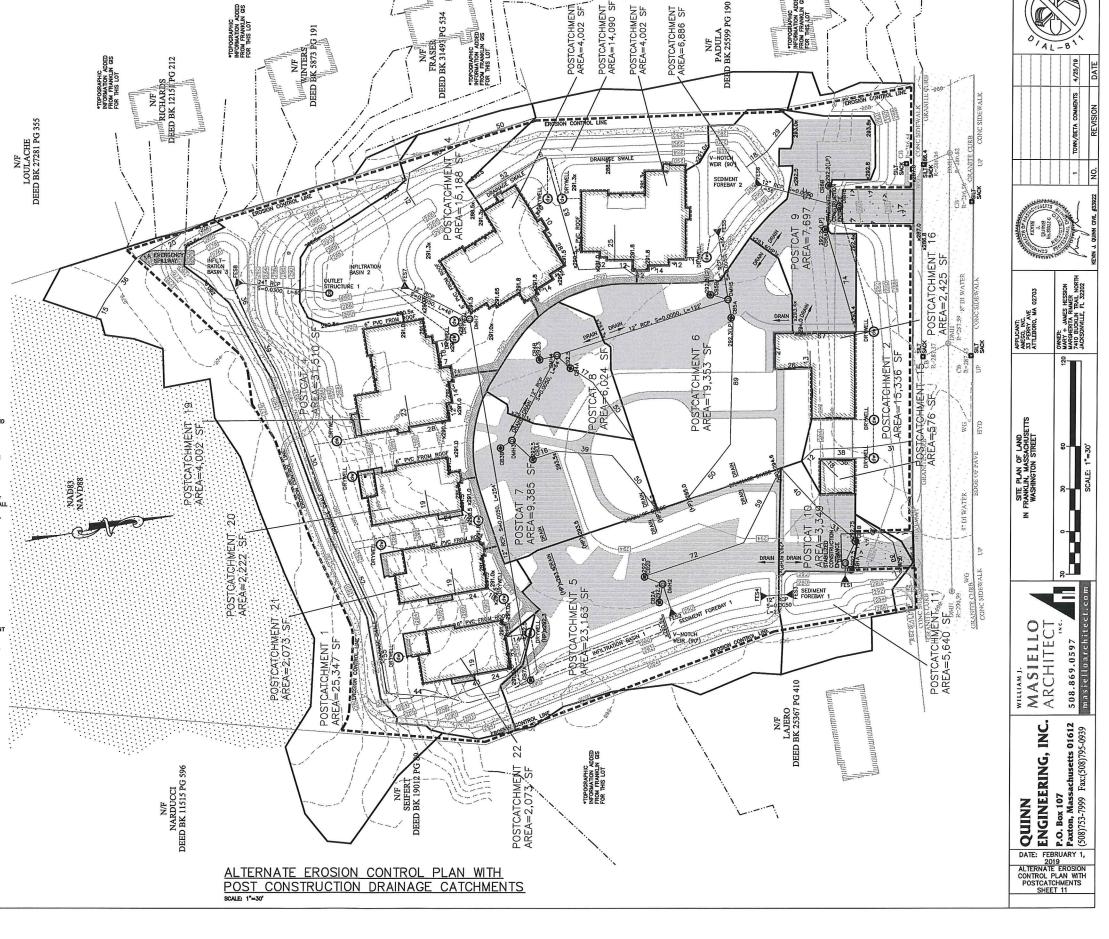
C) LITTER, CONSTRUCTION DEBNIS, AND CONSTRUCTION CHEMICALS THAT COULD BE EXPOSED TO STORMWATER MUST BE PREVENTED FROM BECOMING A POLITIANT SOURCE IN STORM WATER DISCHARGES.

D) STABILIZATION MEASURES SHALL BE INITIATED AS SOON AS POSSIBLE WHERE CONSTRUCTION ACTIVITY IN THAT PORTION OF THE SITE HAS TEMPORARY OF PERMANENTIAL BE INTERFED AND A SOON AS POSSIBLE WHERE CONSTRUCTION ACTIVITY IN THAT PORTION OF THE DURING WATER CONDITIONS.

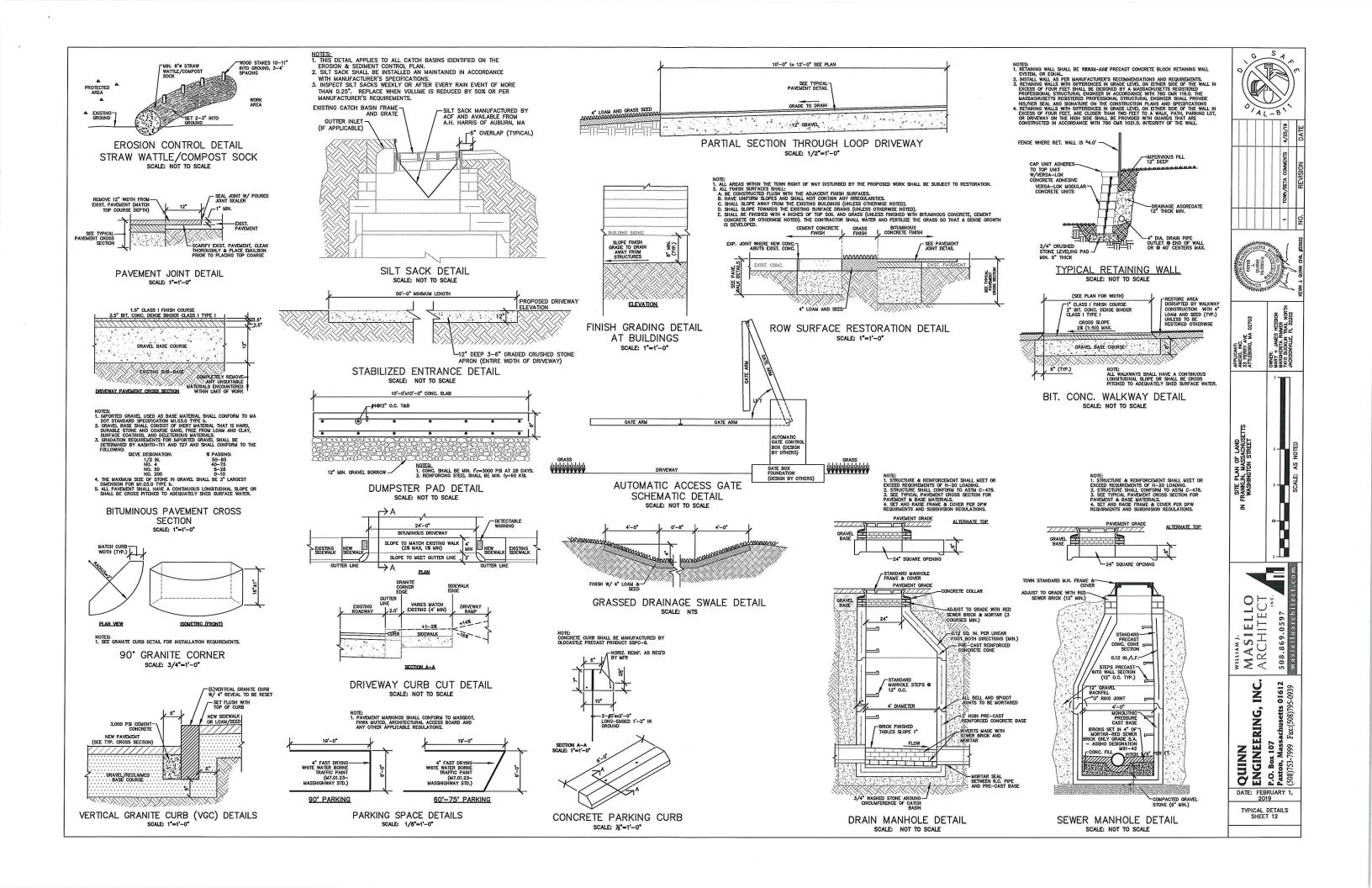
E) A VEGETATED BUFFER SHALL BE MINITAINED WHEREVER POSSIBLE BETWEEN THE WORK AREA AND DOWNSTREAM RESOURCE AREAS AND PROPERTY BOUNDARIES.

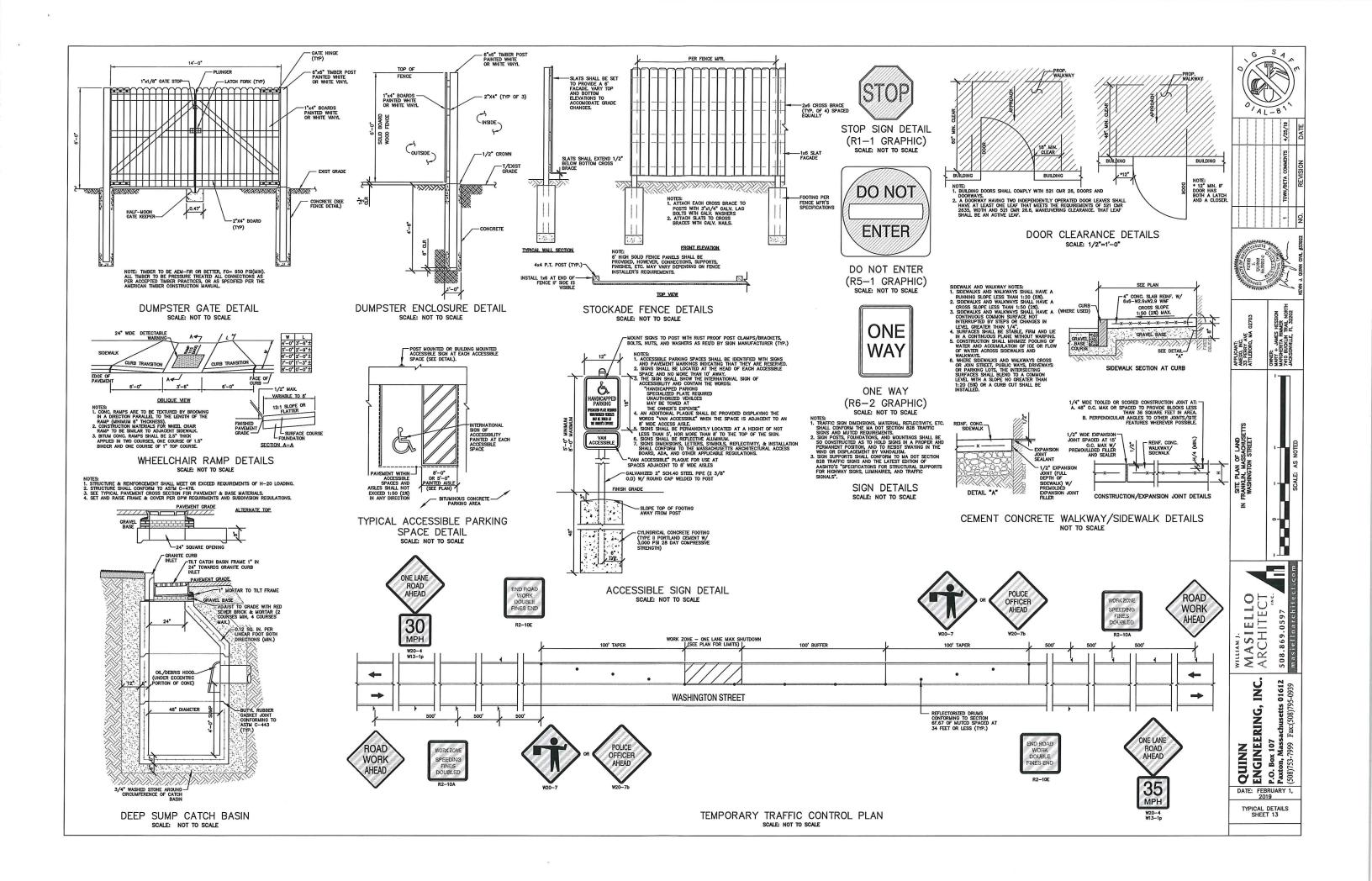
F) PROVIDE VELOCITY DISSPATIETS OR RIP RAP AT ALL TEMPORARY AND PERMANENT STORMWATER POINT DISCHARGES.

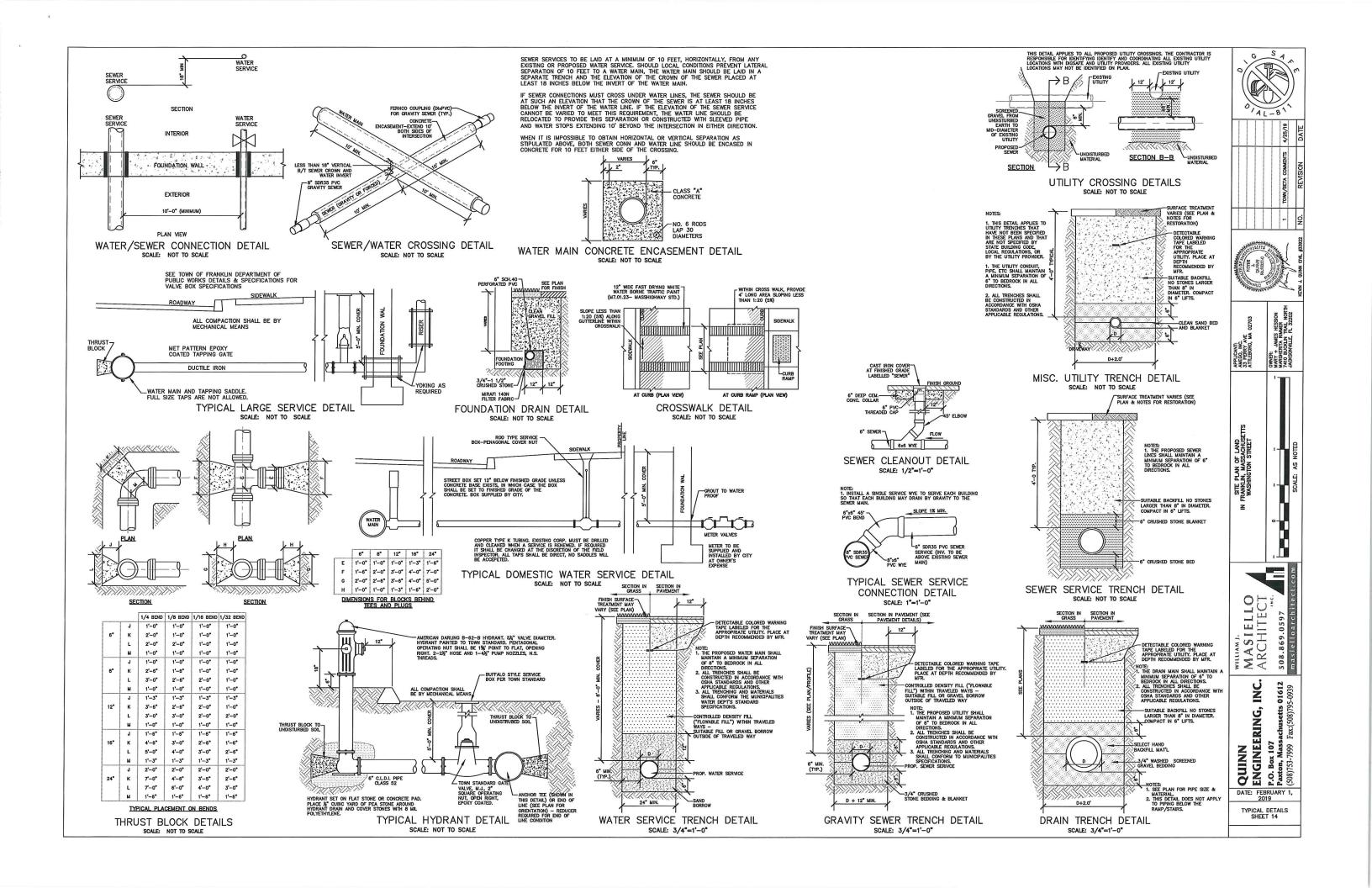
F.) PROVIDE VELOCITY DISSIPATERS OR RIP RAP AT ALL TEMPORARY AND PERMANENT STORMWATER POINT DISCHARGES.



12







THE PROJECT OF SUPPORTS AND IT CARTINUE TO OPERATE BEYOND THE COMPLETION OF THE CONSTRUCTION ACTIVITY A INCREMENTED SUPPORTS AND EXPONENT AND ACCOUNTS WITH PART 2 AND, IF APPLICABLE, PART 3, FOR SUPPORT ACTIVITY A PERSON OF A PART 2 AND A PART 2 AND, IF A PPLICABLE, PART 3, FOR SUPPORT ACTIVITY APERS.

D. THE FOLLOWING NON-STORMWATER DISOURNESS FROM THE CONSTRUCTION ACTIVITY, PROVIDED THAT, WITH THE EXCEPTION OF WATER USED TO CONTING DUST AND TO RESCAULT AND ASSET OF BE VEGETATIVELY STRABLED, THESE DISOURNESS ARE NOT ROUTED TO ARREAS OF EXPOSED SOIL ON THE SITE AND COUPLY WITH ANY APPLICABLE REQUIREMENTS FOR THESE DISOURCESS FROM DEPOSED, ARE SOIL ON THE SITE AND COUPLY WITH ANY APPLICABLE REQUIREMENTS FOR THESE DISOURCESS FROM DEPOSED, OF THE SECONDARIOS FROM DEPOSED FROM THE SECONDARIOS FROM THE SECONDA

LINESTANCES FROM EDITIONED PRE-FIGHTING ACTIVITIES;

L. FREE HORDART FLUSHNESS;

B. LANDSCAPE REGALION:

H. PATER LISED TO CONTROL DUST;

H. PATER LISED THE REGALION DUST DE REGALION:

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THE COP.

1.45. PROCEDURES FOR DENIAL OF COVERAGE SHALL BE FOLLOWED IN ACCORDANCE WITH THE COP.

1.50. THE CONTRACTOR SHALL POST A SION OR OTHER NOTICE CONSPICUOUS AT A SAFE, PUBLICLY ACCESSIBLE LOCATION IN CLOSE PROMUTY TO THE PROCEDUST SITE. THE SION/MOTICE SHALL CONFORM TO THE RECORDERIST IN THE COP.

13.0. THE CONTRIGHTO SHALL POST A SIGN OR OTHER NOTICE CORSPICATION AT A SINCE PROBLEMELY ACCESSIBLE LOCATION IN CLOSE PROMISE TO THE REQUIREMENTS IN THE COPY.

PART 2

2. BROSON AND SEDMENT CONTRICES SHOWN ON THESE PLANS SHALL BE INSTALLED AND MANTANED TO MANUZE THE DISCHARGE OF PLANTAINS FROM LEARTH ECTIVATION ACTIVITIES. BROSON AND SEDMENT CONTRICES THAT ARE NOT SHOWN OF POLLUTIANTS FROM LEARTH ECTIVITIES. BROSON AND SEDMENT CONTRICES THAT ARE NOT SHOWN OF POLLUTIANTS FROM LEARTH EDISCHARGE OF POLLUTIANTS FROM LEARTH EDISCHARGE OF POLLUTIANTS FROM LEARTH EDISCHARGE OF POLLUTIANTS FROM LEARTH SEDMENT STABILLATION.

2.1.1.1. MEMBEZ THE AUCUST OF EPPOSED SOIL EXPOSED DURING CONSTRUCTION ACTIVITIES AND CONFORM TO DEADLAIRS FOR TEMPORARY HAVOOR POPULATION TO SUPPORT STABILLATION.

2.1.1.1. MEMBEZ THE AUCUST OF EXPOSED SOIL EXPOSED DURING CONSTRUCTION ACTIVITIES AND CONFORM TO DEADLAIRS FOR TEMPORARY HAVOOR POPULATIONS TO SUPPORT STABILLATION.

2.1.1.1. MEMBEZ THE FOLLOWING DESIGN FACTORS IN STORMARTE CONTROLS.

3. I. THE MATTIRE OF STORMARTER RINGET AND RAN ON AT THE SITE.

4. I. THE MATTIRE OF STORMARTER RINGET AND RAN ON AT THE SITE.

5. DIRECT DESIGNARIES TO RECEITED AREAS ON SITE TO INCREASE SEDMENT REMOVAL AND MANUZE REFLITATION. USE VELOCY DISSPATION DEVICES F. RECEIVED TO SITE TO INCREASE SEDMENT REMOVAL AND MANUZE REFLITATION. USE VELOCY DISSPATION DEVICES F. THE COP FOR REQUIREMENTS.

4. I. ALE MATING RECORDING SERVING MEMBERS AND PROTECTION S.

2.1.1.A. INSTALLATION RECORDING SERVING MEMBERS SEDMENT FROM S. F. A PROBLEM IS PURPOSED FOR THE CONTROL SERVING SERVING S. THE STABLE SERVING S. F. A PROBLEM IS PURPOSED FOR THE CONTROL SERVING S. F. A PROBLEM IS PURPOSED FOR THE CONTROL SERVING S. F. A PROBLEM IS PURPOSED FOR THE CONTROL SERVING S. F. A PROBLEM IS PURPOSED AND SEDMENT CONTROL SERVING S. PART 4.1 AND DOLUMENT FROM S. F. A PROBLEM IS PURPOSED AND SEDMENT CONTROL SERVING S. PART 4.1 AND DOLUMENT FROM S. F. A PROBLEM IS PURPOSED. AND SEDMENT CONTROL SERVING S. PART 4.1 AND DOLUMENT FROM S. F. A PRO

AND SEDUENT CONTROLS THAT ACHIEVE THE SEDMENT LOAD REDUCTION EQUIVALENT TO A 50-FOOT UNDISTURBED INJURE LIBETER.

INJURAL BIFTER.

S. SEE THE COP FOR ADDITIONAL REQUIRMENTS FOR THE COMPLIANCE ALTERNATIVES AND EXCEPTIONS.

21.2.2. INSTALL SPEMIETER CONTROLS.

A INSTALL SEDMENT CONTROLS ALONG THOSE PERMETER AREAS THAT WILL RECIEVE STORMINATER FROM EARTH DISTRUBING

2.1.2.2. INSTALL PERMIETER CONTROLS
A RISTALL PERMIETER CONTROLS
A RISTALL SEQUENT CONTROLS ALONG THOSE PERMIETER AREAS THAT WILL RECIEVE STORMMATER FROM EARTH DISTRIBUTION
B. RELIEVE SEQUENT REPORTED ALONG THOSE PERMIETER CONTROL
B. RELIEVE SEQUENT REPORTED THE ACCURANTED DAY POWER.
B. RELIEVE SEQUENT RECIPION CONTROL PROPERTY OF THE PROPERTY OF THE PERMIETER CONTROL
B. RELIEVE SEQUENT RECIPION TO REPORT DAY OF THE PROPERTY OF THE PROPERTY OF THE PERMIETER CONTROL
COURSE PROPERTY USE ADDITIONAL CONTROL THE PROPERTY REAL SEQUENT REPORT TO THE PERMIETER CONTROL OF THE PERMITTER CONTROL OF THE PERMIETER CONTROL OF THE PERMITTER CONTROL OF T

CONTRACTOR MUST INMIMIZE THE CONTRACTOR OF DUST THROUGH THE APPROPRIATE APPLICATION OF WATER OR OTHER DUST SUPPRESSION IDEASOURS.

SUPPRESSION IDEASOURS.

2.12.2 THE CONTRACTOR MUST PRESENTE NATIVE TOPSOL ON THE SITE, MUSESS INTAGENE.

2.12.2 THE CONTRACTOR MUST PRESENTE NATIVE TOPSOL ON THE SITE, MUSESS INTAGENE.

RISTALLED, THE CONTRACTOR MUST EITER.

A RESTRICT VISIOLE / COUPACIT USE IN THREE LOCATIONS, OR A RESTRICT VISIOLE / COUPACIT USE IN THREE LOCATIONS, OR THE SOLD TO SUPPORT VISION OF DOTOGOD SOL, THAT HAVE BEED COMPACTED, USE TECHNIQUES THAT CONDITION THE SOLD TO SUPPORT VICETAMINE GROWTH, F. NECESSARY AND FEASIBLE.

2.12.2 PROTECT STORM DEARN BLESS.

A RISTALL RILET PROTECTION BESINES THAT REMOVE SEDIMENT FROM THE DISCAMAGE PROR TO ENTITY INTO THE STORM AND A STANLING OF REMOVE AND PROTECTION LEASURES AS SEDIMENT ACQUIMILATES, THE FILTER SECONES CLOOSED, AND/OR PERFORMANCE IS COMPROMISED.

2.13. REQUIREDITES APPLICATED ONLY TO STITS USING THESE SPECIFIC STORMINATE CONTROLS. AND TO REDUCE EROSON, MUST CONTROLS AND VICENSITY OF RESPONDENCE OF THE STEAD TO REDUCE EROSON, DEVICES, THE PERFORMENCE IN SOME PROSPECTION OF THE USE OF BROKEN CONTROLS AND VALORITY INSSPATION DEVICES.

21.3.1 DESON STANDARD CONVENING COUNTERS TO AND UNSTANDED ARCS ON HE SIT AND TO RODGE BROSON, OF THE STANDARD CONTINUES TO COUNTER THE USE OF EROCON CONTINUE AND PECCENT DISSPATION DEVOSES WELCOME ENGINEERS.

1. PROVIDE STORAGE FOR EIHER (1) THE CALLANDA VOLUME OF RINNET FROM A 2-YEAR, 24-HOUR STORM (SEE A DESON REQUESTED FOR THE REPORT OF THE REPORT OF THE STREET FROM A PEYER A 2-HOUR STORM (SEE A WEND DOORDANGING FROM THE SERVICE) AND UNDER CHAPTER STREET STREETHES THAT WITHDRAW WATER FROM THE SURFACE IN ORDER TO MININGE THE DISCHARGE OF POLILITAITS, UNLESS INFRASBLE.

IN PREVENT HOSOROM OF (1) THE SEDMENT BASIN USING STREATMENT CONTINUES, AND (2) THE RILET AND OUTLET USING PROSON OCHTROLS. BASIN USING STREATMENT OF MATERIAL PROPER STREAMS AND VIOLOTY DISSPATION DEVOSES, AND (2) THE RILET AND OUTLET USING PROSON OCHTROLS. BASIN USING STREAMS AND VIOLOTY DISSPATION DEVOSES, AND THE STREAMS AND VIOLOTY DESPATION CONTINUES AND VIOLOTY DEVOSED. THE STREAMS AND VIOLOTY DESPATION DEVOSES, AND THE STREAMS AND VIOLOTY DESPATION CONTINUES AND VIOLOTY DEVOSED. THE STREAMS AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED. THE STREAMS AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED. THE STREAMS AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED AND VIOLOTY DEVOSED. THE STREAMS AND VIOLOTY DEVOSED AND VIOLOTY DEVOS

DISCALARGE, IN NO CASE WILL SUFFACE WATER'S BE CONSIDERED PART OF THE TREATMENT AREA.

IN AT ALL POINTS WHERE DEWANTERON WATER IS BOSCHARGED, COUNTY WITH THE VECCOTY DISSPATION REQUIREMENTS.

PART 2.1.3.1;

WITH BROOKINSH WATER, ETHER HAUL IT AWAY FOR DISPOSAL OR RETURN IT TO THE BECONNING OF THE TREATMENT TO

EXCEPTION THE MANUFACTURERY'S SPECIFICATIONS.

B. TREATINGTH CREDICAL RESTRICTIONS, IF THE CONTRACTOR ARE USING POLYMERS, FLOCULAINTS, OR OTHER TREATINGTH, B. B. TREATINGTH CREDICAL STOT THE TOWNSTRING WATER, THE CONTRACTOR MUST COMETY WITH THE REQUIREDHTS IN PARTS 21.3.3.

2.2. CHEMICAL TO THE ATTEMPT OF THE CONTRACTOR MUST COMETY WITH THE REQUIREDHTS IN PARTS 21.3.3.

2.4. CHEMICAL THE CONTRACTOR OF THE CONTRACTOR OF THE STEEL WHITE PROPERTY CANADA CONTRACTOR OF THE STEEL WITH CONTRACTOR OF THE STEEL WITH 15 CANADA CONTRACTOR OF THE STEEL WATER TOWNS AND THE THE PRINTING OF STEEL WASHINGTON OF THE STEEL WITH THE THE PART AND THE THE PRINTING OF STEEL WASHINGTON OF THE WASHINGTON OF THE STEEL WASHINGTON OF THE WASHINGTON OF THE STEEL WASHINGT

completed; Vegetative stabilization, all activities necessary to initially seed or plant the area to be stabilized; AND/OR

B. FOR NON-VECETATIVE STABILIZATION, THE INSTALLATION OR APPLICATION OF ALL SUCH NON-VECETATIVE MEASURES.

2.1.1 SECRIFICHS TO THE DEADURES FOR INITIATIVE AND COMPLETIVE STABILIZATION.

A DEJULIES FOR PROJECTS COURTING IN A ROO SEMI-AND AREAS, OR PROVIDENT EXCENTING A REAS SHALL COMPLY WITH

B. DEADURES FOR PROJECTS THAT ARE AFFECTED BY GROANSTANCES BEYOND THE CONTROL OF THE PERMITTE THAT DELAY

THE INITIATION AND/OR COLDETION OF VECETATIVE STABILIZATION AS REQUIRED IN PARTS 2.2.11 AND/OR 2.2.1.2 SHALL

COMPLY WITH THE COP RECOMPRISHED.

COLUMINES FOR SITES DESCRIPTION STABILIZATION OF THE SITE THAT DISCHARGES TO A

SEAMONT ON HOTHER HANDON OF THE SECRIFICATION OF THE SITE THAT DISCHARGES TO A

SEAMONT ON HOTHER HANDON OF THE SECRIFICATION OF THE SITE THAT DISCHARGES THE OFFI

REQUIREMENTS.

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ANY DEPOSED PORTRIAN OF THE CHIRACTOR MUST FROMOSE ESTABLIZED DURYDOM VECETAINO (E.C., EVENLY DISTRIBUTION.

WHINDIT LARGE BANE AREAS), WHICH PROVIDES 70 PERCENT OR MORE OF THE DELISTY OF COVERAGE THAT WAS PROVI

BY VECETAINED PROFOR TO COMBANION EXAMINISTRIBUTION FROM TOWN SHOOT SHOULD AND THE USE OF THE DELISTY OF COVERAGE THAT WAS PROVI

BY VECETAINED PROFOR TO COMBANION EXAMINISTRIBUTION FROM THE DELISTY OF COVERAGE THAT WAS PROVI

BY VECETAINED PROFOR TO COMBANION EXAMINISTRIBUTION FROM THE DELISTY OF COVERAGE THAT WAS PROVI

WINDLESS AND AND A MAN PARKES JOY PROVINCE AND THE USE OF THE DESTAY SHOULD AND THE USE OF THE STEED OF THE AND THE USE OF THE STEED OF THE AND THE USE OF THE STEED OF THE AND THE USE OF THE AND THE USE OF THE AND THE USE OF THE AND THE STEED OF THE AND THE AND

1. INJEDIANTER FROM INSPORT OF CONCRETE, UNLESS MANAGED BY AN APPROPRIATE CONTROL AS DESCRIBED IN PART 2. AN SETEMATER FROM INSPORT AND CEMENT OF STUDIOS, PART, FORM RELEASE OSS, CRIPNIC COMPAUNDS AND OTHER INSTRUCTION MATERIALS, UNLESS MANAGED BY AN APPROPRIATE CONTROL AS DESCRIBED IN FART 2.3.24; 2.3 FUELS, OLS, OR OTHER POLITIARIS USED IN VERICE AND EXPORTED FORM OF MAD MATTEMANCS; 3.4 FUELS, OLS, PART 2.3.24; 4.5 DAPS, SOLVENTS, OR DETENCENTS USED IN VERICE AND EQUIPMENT OPERATION AND MAINTEMANCS; 3.5 TONGO OR HAZAGOUS SUBSTANCES FROM A PAGE OF THE CONTRACTOR MATERIALS FROM A PAGE OF THE CONTRACTOR MATERIALS FROM A PAGE OF THE PART AND A PAGE OF THE PAGE OF T

MASSIVE THE RESERVANCE OF THE STATE OF PARTITIVES IN STIDIULIANTS DESCRIBES TO RECEIVE WATER, AND MUST DOCUMENT THE PROMOSE IN ACCORDANCE WITH PART 4.17. IF THE CONTRACTOR PRIOR THAT CONTROLS RED TO BE REPLACED, REPARED, OR MAINTAINED, THE CONTRACTOR MUST MAKE THE NECESSARY REPARES OR MOOFEANONS IN ACCORDANCE WITH THE FOLIOPING.

2.3.1 BRILLE WAS MOST THE PROGRED MALEDATELY AFTER DISCOVERING THE PROBLEM, AND COMPLETE SUCH WORK BY THE ZAILY AFTER DISCOVERING THE PROBLEM, AND COMPLETE SUCH WORK BY THE RISTALATION OF REPARE BY NO LATER THAN 7 CALIDADA DAYS FROM THE TIME OF DISCOVERY, DOCUMENT FIT IS REPEABLE TO COMPLETE THE RESTALATION OF REPARE BY NO LATER THAN 7 CALIDADA DAYS FROM THE TIME OF DISCOVERY, DOCUMENT FIT IS SHEDULE FOR REFLANDING OR REPARE BY NO LATER THAN 7 CALIDADA DAYS FROM THE TIME OF DISCOVERY, DOCUMENT FIT IS SHEDULE FOR DAYS THE PREVAILATION OF REPARE BY NO LATER THAN 7 CALIDADA DAYS FROM THE TIME OF DISCOVERY, DOCUMENT FIT IS SHEDULE FOR DAYS THE PREVAILE OF THE SHEDULE OF THE PREVAILATION OF REPARE THE 7 CALIDADA DAYS FROM THE TIME OF SHEDULE FOR DAYS THE SHEDULE OF THE PREVAILATION OF THE SHEDULE FOR DAYS THE PREVAILE OF THE SHEDULE FOR DAYS THE PREVAILATION OF THE SHEDULE FOR DAYS THE PREVAILE OF THE SHEDULE OF THE PREVAILATION OF THE SHEDULE FOR DAYS THE PREVAILATION OF THE SHEDULE FOR THE PREVAILATION OF THE SHEDULE OF THE PREVAILATION OF THE PREVAILATION OF THE SHEDULE FOR THE THE 7 CALIDDAY OF THE PREVAILATION OF THE PREVAILATIO

C. USE FIRP PAINS AND JUSTICESTED WIDER OR AROUND LEAVY VEHICLES.

D. DESPOSE OF OR RECYCLE OL. AND OLY WASTES IN ACCORDING WITH OTHER FEDERAL, STATE, TIBBAL, OR LOCAL.

EXCURDING TO OR RECYCLE OL. AND OLY WASTES IN ACCORDING WITH OTHER FEDERAL, STATE, TIBBAL, OR LOCAL.

EXCURDING THE SOURCE OF THE SHALL TO PREVENT DISCHARGE OR FURTHERANCE OF AN ONGOIND ISCHARGE; AND

F. DO NOT CLEAN SURFACES BY HOSING THE AREA DOWN.

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F. DO NOT CLEAN SURFACES BY HOSING THE AREA DOWN.

AND VEHICLE MASSING, WHEEL WASH WATTE, AND OTHER TYPES OF WASHING, AND

F. DO NOT CLEAN SURFACES BY HOSING THE AREA DOWN.

AND VEHICLE MASSING, WHEEL WASH WATTE, AND OTHER TYPES OF WASHING, AND

FOR COMPANY WITH THE PROBLEMENT IN FAIR LAND, FOR STATEMENT, AND STATEMENT AND COUNTRY THE RECORDING THROUGH AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROBLEMENT AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROBLEMENT OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WITH A PROPORTION OF A THE AREA STATEMENT AND COUNTRY WIT

OVER.
2.3.4 THE CONTRACTOR MUST PROVIDE AN EFFECTIVE MEANS OF ELIMINATING THE DISCHARGE OF WATER FROM THE WASHOUT AND CLEANICULT OF STUCCO, PAINT, CONCRETE, FORM RELEASE OILS, CURRIG COMPOUNDS, AND OTHER CONSTRUCTION

2.3.3.4 THE CONTRACTOR MUST PROVIDE AN EFFECTIVE MEANS OF ELMINATION THE DISCHARGE OF WATER FROM THE WASHOUT AND CLAMOUT OF STUCO, PAIN, CONCRETE, FORM RELASE OILS, CURRIO COUPUNDS, AND OHNER CONSTRUCTION AND CLAMOUT OF STUCO, PAIN, CONCRETE, FORM RELASE OILS, CURRIO COUPUNDS, AND OHNER CONSTRUCTION AND THE CONTRACTOR OF THE CONTRACTOR OF THE MUST BE DESIGNED SO THAT HOW OVERFLOWS CAN OCCUR DUE TO HADDOUGH STEELS IN STORING SERVER, APPLICABLE REQUIREMENTS IN PART 2.3.3.3. AND CHARGE OF THE CONTRACTOR OF THE CON

CONSTRUCTION CENTENL PERSON AND STORMANDE POLLUTION PREVENTION PLAN NOTES (CONTRIEDY).
3.2.3. THE CONTRACTOR MAST COMENT WITH AN ADDITIONAL STATE OF THEM, MEMBRIANT-RELATED REQUIREMENTS INCLUDED IN PART 0, EPA MILL ALSO MEPOSE ADDITIONAL WATER QUALITY-BASED MINTATIONS ON A STIT-SPECIOR BASIS, OR REQUIRE THE CONTRICA TO CONTRACT MORE AN INMOVIDAL PREVENT, IF IT IS DETERMINED THAT THE CONTRICA TO THE PART WILL NOT BE SUFFICIENT TO CONTROL ON SCHARGES CONSISTENT WITH THE ASSIMPTIONS AND REQUIREMENTS OF AN APPROVED OR ESTABLISHED THAT ON THE STIT FORMOUS CONTRIBUTION OF AN APPROVED OR ESTABLISHED THAT ON OR TO PREVENT THE STIT FROM CONTRIBUTION OF THE MASTELONDAL MILLOCATION OF AN APPROVED OR ESTABLISHED THAT OR OR TO PREVENT THE STIT FROM CONTRIBUTION OF THE MASTELONDAL CONTRIBUTION OF THE

IMPARAMENT.

3.3.1 (DETINY IF THE DISCHARGE IS TO A TIER 2. TIER 2.5, OR TIER 3 WATER, IF THE DISCHARGE IS TO A WATER IDENTIFIED BY A STATE, TIERS, OR TIER 3 WATER, THE CONTRACTOR WATER PROVIDE ON THE NOT ALL STATE OF THE CONTRACTOR WATER DESCRIPTION OF THE COP FOR A STATE O 

XT.4:

1. THE PERSON(S) INSPECTING THE SITE MAY BE A PERSON ON THE STAFF OR A THIRD PARTY HIRED TO CONDUCT SUCH
INSPECTIONS. THE CONTRACTOR IS DESPROYER FOR ENGINEERING THAT THE DEPEND WHO CONTRICTS INSPECTIONS IS A

A.1. THE PERSON(S) RESPECTING THE SITE MAY BE A PERSON ON THE STAFT OR A THERD PARTY HERD TO CONDUCT SUCH BESTEROIDES. THE CONTRICTOR IS REPORTED FOR DISEASED THAT THE PERSON HIS CONDUCTS RESPECTIONS IS REPORTED FOR THE BESTEROIDES. THAT THE PERSON HIS CONDUCTS RESPECTIVES OF PROJECTIC OF BROSON CONSTRUCTION OF THE THAT COULD IMPACT STORMARTER QUALITY, AND THE SIGLIS TO ASSESS THE PETCHINGESS OF ANY STORMARTER CONTRICTS SHEET THE REQUIREMENTS OF THE PERMIT.

A.Z. A LIBRARY HIS CONTRICTS SELECTED AND INSTALLED TO MEET THE REQUIREMENTS OF THE PERMIT.

A.Z. A LIBRARY HIS CONTRICTS SELECTED AND INSTALLED TO MEET THE REQUIREMENTS OF THE PERMIT.

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STE THAT CONTINUES FOR MULTIPLE DAYS, AND EACH DAY OF THE STONG PRODUCES 0.25 INCHES OR MORE OF RAM, THE CONTINUES FOR MULTIPLE DAYS, AND EACH DAY OF THE STONG PRODUCES 0.25 INCHES OR MORE OF RAM, THE CONTINUES REQUIRED TO THE STONG AND MINISTER OF THE CONTINUES OF THE CONTINUES

B. THE CHIRACTOR IS THE SITE NAVE BEAN HEMPROSECT OF PERSONNETH SHARELED IN ACCOUNTER WHITH PART IS THE RISPECTION PREQUENCY TO CHIRACT PER MORTH IS THE RISPECTION PROBLEM OF CONTINUES OF THE PART IS THE PROBLEM OF THE STEEL OF THE PROBLEM OF THE PR

rwit; 3 material, waste, borrow, or equipment storage and maintenance areas that are covered by the permit; 4 all areas where stormwater typically flows within the site, including drainageways designed to divert,

4.1.2 ALL STORMANER CONTROLS (INCLUDING POLUTION PREVENTION BEASES) INSTALLED AT THE SITE TO COMPLY WITH THE FEBRUARY THE STORMAN OF THE STORMANTER THYOLAUS THE SITE TO COMPLY WITH THE FEBRUARY ALL ALL AREAS WHERE STORMANTER THYOLAUS THINS WITHIN THE SITE, INCLUDING DRAWAGEWAYS DESIGNED TO DIVERT, CONTRY, AND JOST TREAT STORMANTER THYOLAUS THE SITE OF THE STORMANTER THYOLAUS THE SITE OF THE SITE OF

4.2. SUMPLE OR MONITOR FOR THE PURPOSE OF DISCRING COMPLIANCE.

1. CORRECTIVE ACTIONS" ARE ACTIONS THE CONTRACTOR TAKES IN COMPLIANCE WITH THIS PART TO REPAIR MODIFY, OR REPLACE MAY STORMANDER OF CONTROL USED AT THE SITE, CLAMB UP AND PROPERLY DISCROSE OF SPILLS, RELEASES, OR OTHER DEPOSITS OR REMEDY A PERMIT VOLATION.

DEPOSITS OR REMEDY A PERMIT VOLATION.

DEPOSITS OR REMEDY A PERMIT VOLATION.

THIS PART IN ALL RECONSTRUCKES. THE CONTRACTOR MUST IMMEDIATELY TAKE LIL RESSONABLE SITES TO MARKING OR PREVENT THE DISCRIPTION OF THE PROPERTY OF THE PROPERT

22.1.1. A REQUESTS STORMATES CONTINUE OF THE TOTAL THE TOTAL THE TOTAL TOTAL TOTAL THE REPORT OF THE TOTAL THE TOTAL

5.3. THE CONTRACTOR MUST COMPLY WITH ANY CORRECTIVE ACTIONS REQUIRED BY EPA AS A RESULT OF PERMIT VIOLATIONS FOUND DURING AN INSPECTION CARRIED OUT UNDER PART 4.2.

5.4. FOR EACH CORSECTIVE, AUTON TAKEN IN ACCORDANCE WITH THIS PART, THE CONTRACTOR MUST COMPLETE A CORRECTIVE STATE OF THE CONTRACTOR MUST COMPLETE A CORRECTIVE STATE OF THE CONTRACTOR MUST COMPLETE A CORRECTIVE STATE OF THE THE PART S.2.1 AT THE FECORES BUT DO NOT NEED TO BE PROVIDED TO PAY EXCEPT UPON NEQUESTAY. THE STITL THE CONTRACTOR MUST COMPLETE A REPORT OF THE FOLLOWING.

THE CONTRACTOR MUST COMPLETE A REPORT OF THE FOLLOWING.

5.4.1.2 THE MUST COMPLETE A REPORT OF THE FOLLOWING.

5.4.1.2 THE MUST COMPLETE A REPORT OF THE FOLLOWING.

5.4.1.2 THE MUST WE STATE OF THE CONSTRICT WHO OF THE THE CONTRACTOR MUST BE CONTRACTOR.

5.4.2 MIN OF CALEDRAN DAYS OF DISCOVERNIN THE CONTRACTOR OF THE TROCERNO CONDITIONS IN PART 5.2.1 AT THE STITL MUST PROVIDE OF THE CONSTRICT OF CONTRACTOR OF THE THORSE OF THE THROUGH OF THE CONTRACTOR OF THE THROUGH OF THE CONTRACTOR OF THE THROUGH OF THE THROUGH OF THE CONTRACTOR OF THE THROUGH OF THE THROUGH OF THE THROUGH OF THE THROUGH OF THE CONTRACTOR OF THE THROUGH OF THROUGH OF THE THROUGH OF THE THROUGH OF THROUGH OF THE THROUGH OF THE THROUGH OF THROUGH O

AND 4.2.3 NOTICE OF WHETHER SWPPP MODIFICATIONS ARE REQUIRED AS A RESULT OF THE CONDITION IDENTIFIED OR CORRECTIVE

5.4.2.3 NOTICE OF WETHER SHPPP MODIFICATIONS ARE REQUIRED AS A RESULT OF THE CONDITION DETIFIED OR CORRECTIVE ACTION.
5.4.3 PRODUCT, I SHE THAT I OF THE CORP.
5.4.4 RECORDING REQUIREDINGS. BLOCK CORRECTIVE ACTION REPORT MUST BE SENDED AND CERTIFIED IN ACCORDINGS WITH A REPORT AT THE SITE OR AT AN EASILY ACCESSIBLE MODIFIED. TO REPORT OF OR ALL CORRECTIVE ACTION REPORTS AT THE SITE OR AT AN EASILY ACCESSIBLE MODIFIED. TO THE PRIVE, THE CORPECTIVE ACTION REPORTS MAY BE REPORT LECTRONICALLY IF THE RECORDS MAY BE SUBJECT AND A REPORT OF THE PRIVE OF

FROM THE DATE THAT THE PERMIT COVERAGE EXPRESS OR IS TERMINATED.

PART 8.

PRIOR TO THE COMMENCEMENT OF EARTH—DISTURBING ACTIVITIES OR POLLUTANT—CENERATING ACTIVITIES, MIGGEVER COCURS PROFIT TO THE COMMENDATION OF THE PERMIT AND THE RESPONSE PROFIT OF THE PERMIT OF THE PERMIT AND THEY ARE TO BE AMAINTANCE OF THE PERMIT AND THEY ARE TO BE

MAINTAINED;

B. THE PROPER PROCEDURES TO FOLLOW WITH RESPECT TO THE PERMIT'S POLLUTION PREVENTION REQUIREMENTS; AND COMPANY AND HOW TO COMPINE AND HOW TO COMPINE APPLICABLE FEMOLOGY, AND TAKE CORRECTIVE ACTIONS.

ART 7.

II., JUL OFFINITORS ASSOCIATED WITH THIS PROJECT WIST DEVELOP A SHPIPP IN ACCORDANCE WITH THE COP REQUISIDENT.

THE CONTINUATION IS REQUIRED TO REVELOP THE SHPIPP PROSE TO SEMANTHIO THE WOL AT A WINNING, THE SHPIPP WIGHT MICHIGATE THE PROPARATION REQUIRED MY PART 7.4. AND AS SPECIFIED IN OTHER PARTS OF THE COPY, THE CONTINUATION THAT ALSO UPDATE THE SHPIPP AS REQUIRED MY PART 7.4. THESE PLANS ARE ONLY INTENDED TO BE BUILT UPON BY THE CONTINUATION TO CREATE A COMPUTETE SHIPP. THESE PLANS ARE ONLY INTENDED TO SERVE AS A PRISED OR COMPUTET

THE FOLLOWING IS ONLY A SIMPLIFIED LIST OF REQUIREMENTS TAKEN FROM THE COP. SEE THE COP FOR ALL SWPP

THE FOLLOWING IS ORLY A SUMPLIED LIST OF REQUIREDING TAXON FROM THE COP. SEE THE COP FOR ALL SWPPP
REQUIREDING.

7.2. THE SWPPP MUST INCLUDE THE FOLLOWING BEFORMATION, AT A MINEMAN.

7.2. THE MATURE OF THE CONSTRUCTION ACTIVITIES, INCLUDING THE SIZE, OF THE PROPERTY (IN ACRES), AND THE TOTAL AREA
DEPOTED TO BE DESTRIBED BY THE CONSTRUCTION ACTIVITIES, IN ACCESS, CONSTRUCTION SUPPORT ACTIVITY AREAS COVERED
DEPOTED TO BE DESTRIBED BY THE CONSTRUCTION ACTIVITIES, OR ACCESS, CONSTRUCTION SUPPORT ACTIVITY AREAS COVERED
TAXON THE STRUCTURE OF THE CONSTRUCTION ACTIVITY OF THE DEPOTED AT ANY OR. TIME.

7.2.A. THIS PROPOSED WORK IS NOT PART OF A PUBLIC EMPROPERY.

7.2.A. THIS FOR THE CALL OTHER OFFERDERS WHO WILL BE PROVIDED IN CONSTRUCTION ACTIVITIES AT THE STEE, AND THE AREAS OF
THE SIZE ONLY MINIOT EACH OFFERDER HIS CONTROL IN ACCORDANCE WITH THE COP REQUIREMENTS.

7.2.5.1 INSTALLATION OF STRUMMATER CONTROL MEASURES AND WHEN THEY WILL BE MADE OPERATIONAL. IN ACCORDANCE WITH
THE COP REQUIREMENTS FOR THE FOLLOWING ACTIVITIES.

1.7.2.1 COMMONDERS OF THE FOLLOWING ACTIVITIES.

1.7.2.2 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER ACTIVITY.

1.7.2.2 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER, INCLINION CLEARING AND GERMANON (SEEDENCE OF CONCINERING MACHINES).

1.7.2.2 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER, INCLINOR CLEARING AND GERMANON (SEEDENCE OF COMMERNING MACHINES).

1.7.2.3 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER, INCLINOR CLEARING AND GERMAN MACHINES.

1.7.3.2 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER CONTROL MEASURED.

1.7.3.3 THE CORD WITHOUT THE CONTROL MEASURED.

1.7.3.4 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER CONTROL MEASURED.

1.7.3.4 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER CONTROL MEASURED.

1.7.3.4 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER CONTROL MEASURED.

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1.7.3.4 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER CONTROL MEASURED.

1.7.3.4 COMMONDERS THAN DEPOTED OF EACH THE STRUMMATER CONTR 2.8.2 COMMENCEMENT AND DURANTER OF EAST-TRANSPORTED FLIRID, FINAL GRADING, AND GREATION OF SOIL AND VEGETATION STEEP PERSPANDING (E.E. DICAVATING, CUTTING AND PLINIC), FINAL GRADING, AND GREATION OF SOIL AND VEGETATION 2.8.3 CESSATION, TEMPORARILY OF PERSUANENTLY, OF CONSTRUCTION ACTIVITIES ON THE STIE, OR IN DESIGNATED PORTIONS OF

SCHESS THAN TEMPORARY OR PERMANENTLY, OF CONSTRUCTION ACTIVITIES ON THE SITE, ON BY DESERVATED PORTROLS : SITE: ON THE DESERVATE PORTROLS : SITE: ON THE DESERVATE PORTROLS : STABILIZATION MUST REPLECT THE PURCHASE DESIRED TO MINISTER CONTROLS SUBJECT IN FAVOR 2.21. AND TOWN THE CONTROLS OF MEMORY 2.21. AND TOWN THE CONTROLS AND ACTIVITIES. PROVINCE CONTROLS OF THE PROVINCE CONTROLS OF THE PROVINCE CONTROLS OF THE PROVINCE CONTROLS OF THE PROPERTY AND OF THE LOCATIONS WHERE CONSTRUCTION ACTIVITIES. IN ACCORDANCE WITH THE COP REQUIREMENTS.

7.2.6.1 BOUNDAIRES OF THE PROPERTY AND OF THE LOCATIONS WERE CONSTRUCTION ACTIVITIES WILL OCUR IN ACCORDANCE WITH THE COP PROUREDING.
WITH THE COP PROUREDING.
WHICH THE COP PROUREDING.
THE PROPERTY REPORTS OF THE STATE OF THE STATE OF THE STATE. THE COR PA AS THE STATE WHICH MATERBOOKS ARE USTED AS IMPARED, AND WHICH ARE DETHINED BY THE STATE, THEE, OR EPA AS THE 2, THE STATE OF THE COPY.
7.2.6.3 THE BOUNDAMP OF THE STATE OF THE STATE PROPERED FOR THE STATE OF THE STATE.
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7.2.6.5 TOPOCRAPE AND ATTEN LANCE GOLDANG AUTHORIZED SCANDERS IN ACCORDANG TO PROPER CONTROL HERE
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PICLUMINATED IS.
7.2.7.2 INFORMATION FOR EACH POLLUTANT—GENERATING ACTIVITY IN ACCORDANCE WITH THE COP REQUIREMENTS.
7.2.8. ALL SOURCES OF ALLOWABLE NON-STORMWATER DISCHARGES LISTED IN PART 1.3.D IN ACCORDANCE WITH THE COP

7.2.10.1 ALL STORMANTE CONTROL BESINES THAT ARE ON WALL BE IDDITAGED UP SITE IN ACCORDANCE WITH THE SOFT REQUIRED.

2.10.20 DEPENDENCE WITH THE COPE REQUIRED.

2.10.30 DESCRIPTION RECORDING THE USE OF POWERS, FLOCOLLANTS, OR OTHER TREATMENT CHEMICALS AT THE SITE, IN 2.10.30 DESCRIPTION OF WITH THE COPE REQUIRED.

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2.10.30 DESCRIPTION OF WITH THE COPE REQUIRED.

2.10.11 THE SWAPP MUST DESCRIPTION OF THE POWER THAT OF RESPOND TO SPILES AND LEAKS CONSISTENT WITH PART 2.3

2.10.12 DESCRIPTION OF WITH THE COPE RECORDED.

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COP PROGRESSING FOR HOW TO HAMBLE AND DISPOSE OF ALL WASTES GENERATED AT THE STIE IN ACCORDANCE WITH THE
COP PROGRESSING FOLLOW FOR MAINTAINING THE STROMANTER CONTROL MEASURES, CONDUCTING STIE INSPECTIONS, AND,
WHERE NECESSARY, TAKING CORRECTIVE ACTIONS, IN ACCORDANCE WITH THE COP PROGRESSING
7.21.21 PRISONNEL RESPONSIBLE FOR CONDUCTING INSPECTIONS,
7.21.21 PRISONNEL RESPONSIBLE FOR CONDUCTING INSPECTIONS,
7.21.22 THE RESPECTION SCIENCE TO BE FOLLOWED AND OTHER PERTENANT INFORMATION IN ACCORDANCE WITH THE COP

7.2.13.2 THE INSPECTION SCHEDULE TO BE FOLLOWED AND OTHER PERTENANT INFORMATION IN ACCORDANCE WITH THE COP RECOVERABLES.

RECOVERABLES FROM PRECURNING SERVICES, PROVIDE INFORMATION IN ACCORDANCE WITH THE COP REQUIREMENTS.

7.2.14.1 AND INSPECTION OF MAINTENANCE CHECKLISTS OF OTHER PORUS THAT WILL BE USED.

7.2.14.1 DOCUMENTATION OF COMPLANCE WITH OTHER FEDERAL REQUIREMENTS.

7.2.14.2 DOCUMENTATION OF COMPLANCE WITH OTHER FEDERAL REQUIREMENTS. ART 1.1.E AND APPENDIX D OF THE COP.

7.2.14.2 DOCUMENTATION REQUIRED BY APPENDIX C OF THE COP IN RELIGION TO POTENTIAL IMPACTS TO HISTORIC PROPERTIES.

7.2.14.2 DOCUMENTATION REQUIREMENT BY APPENDIX C OF THE COP IN RELIGION TO POTENTIAL IMPACTS TO HISTORIC PROPERTIES.

7.2.14.2 DOCUMENTATION REQUIREMENT OF APPENDIX C OF THE COP IN RELIGION TO POTUTURE AND BRITISHT STORMATER, AND DIVINE MEMBERS.

7.2.14.2 DOCUMENTATION PROPERTIES.

7.2.14.2 DOCUMENTATION THE COP REQUIREMENTS.

7.2.14.2 DOCUMENTS.

7.2.14.2 DOCUMENTATION THE COP RECOVERABLES THE COP RECOVERABL

TO THE SWEPP.

7.218.1 A COME NOTHERD OF CONTRACE UNDER THE PERMIT, THE CONTRACTOR MUST INCLUDE THE FOLLOWING DOCUMENTS AS PART OF THE SWEPP.

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