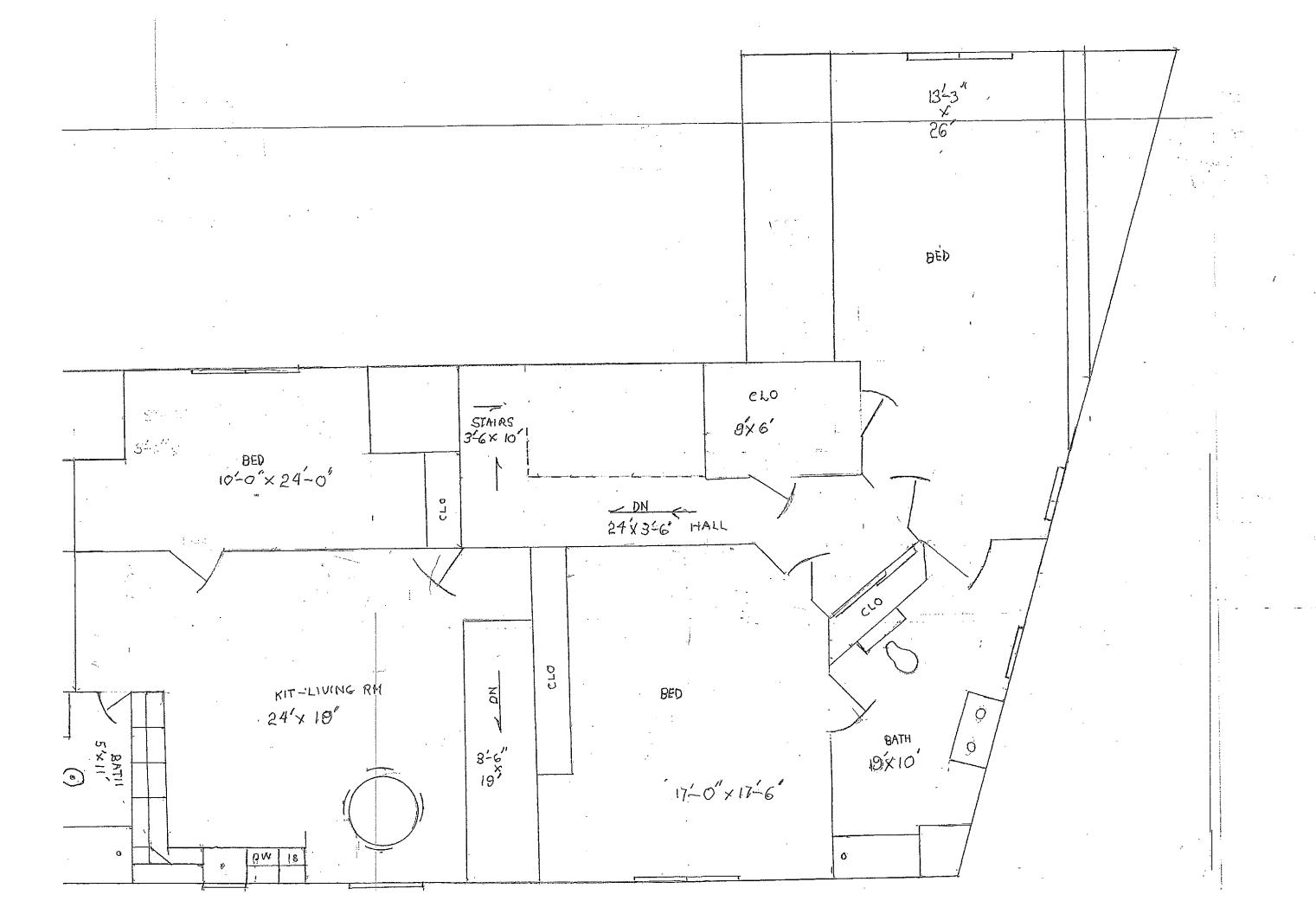
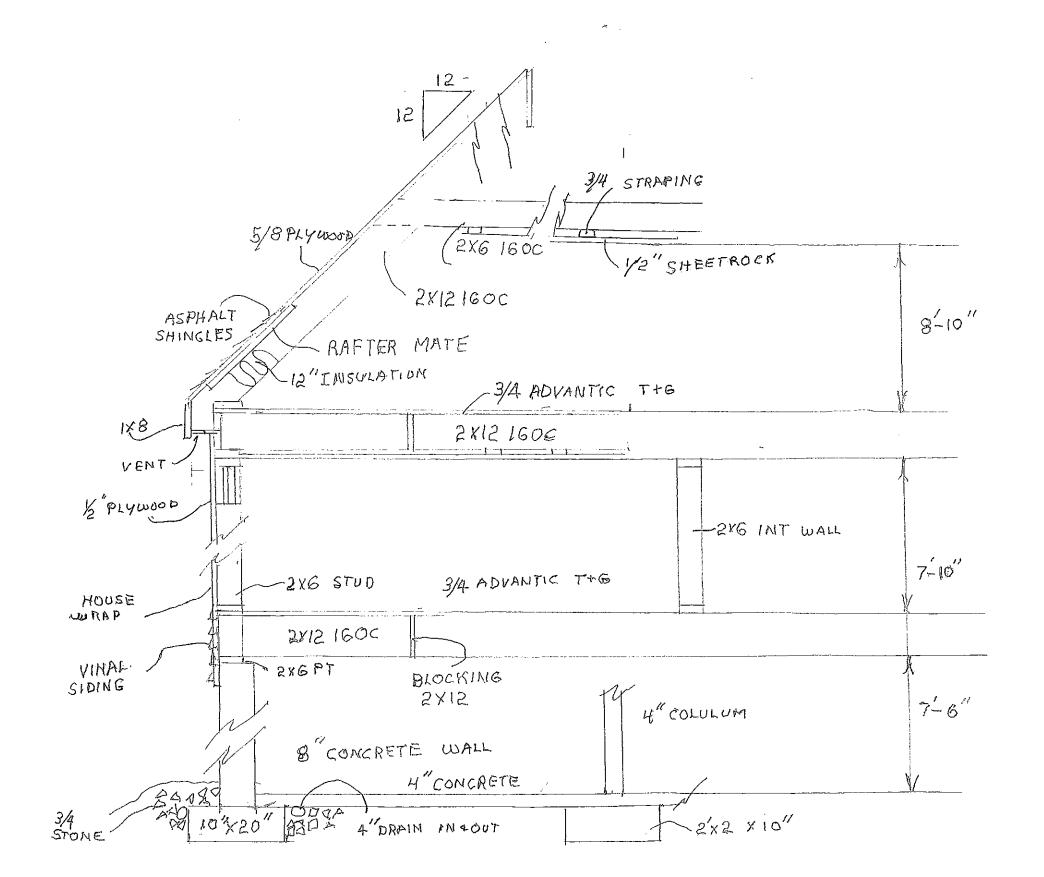
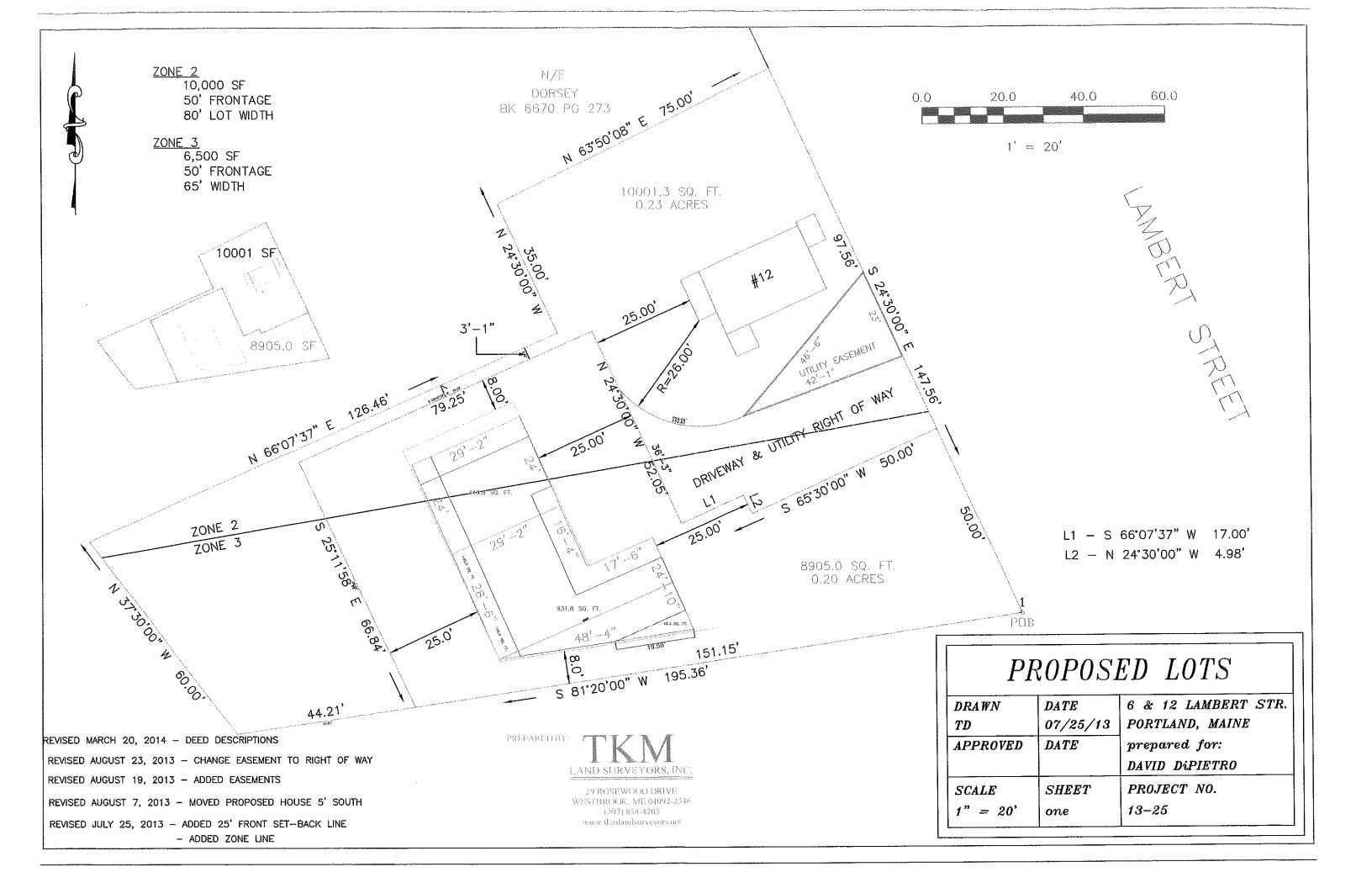
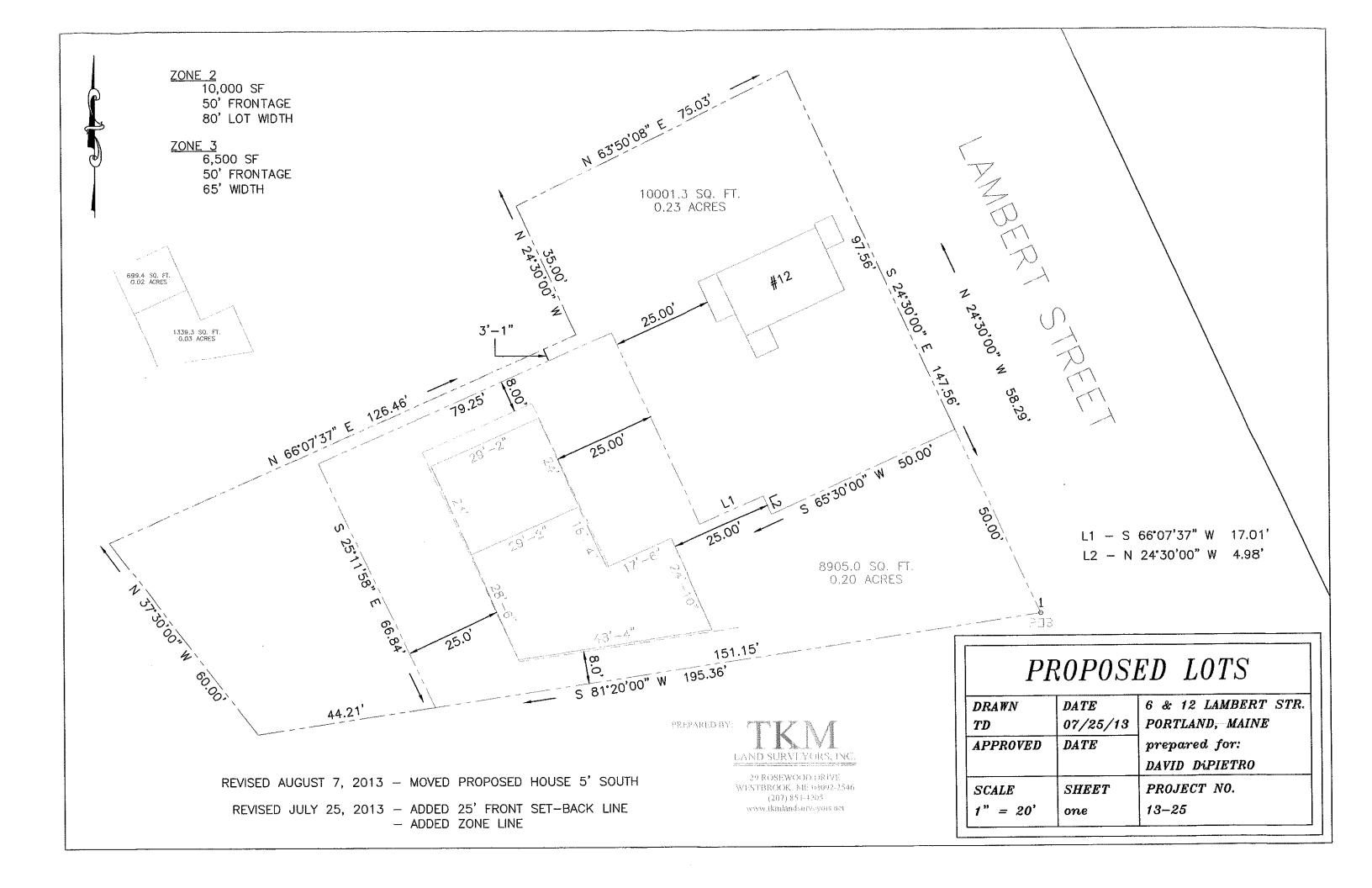


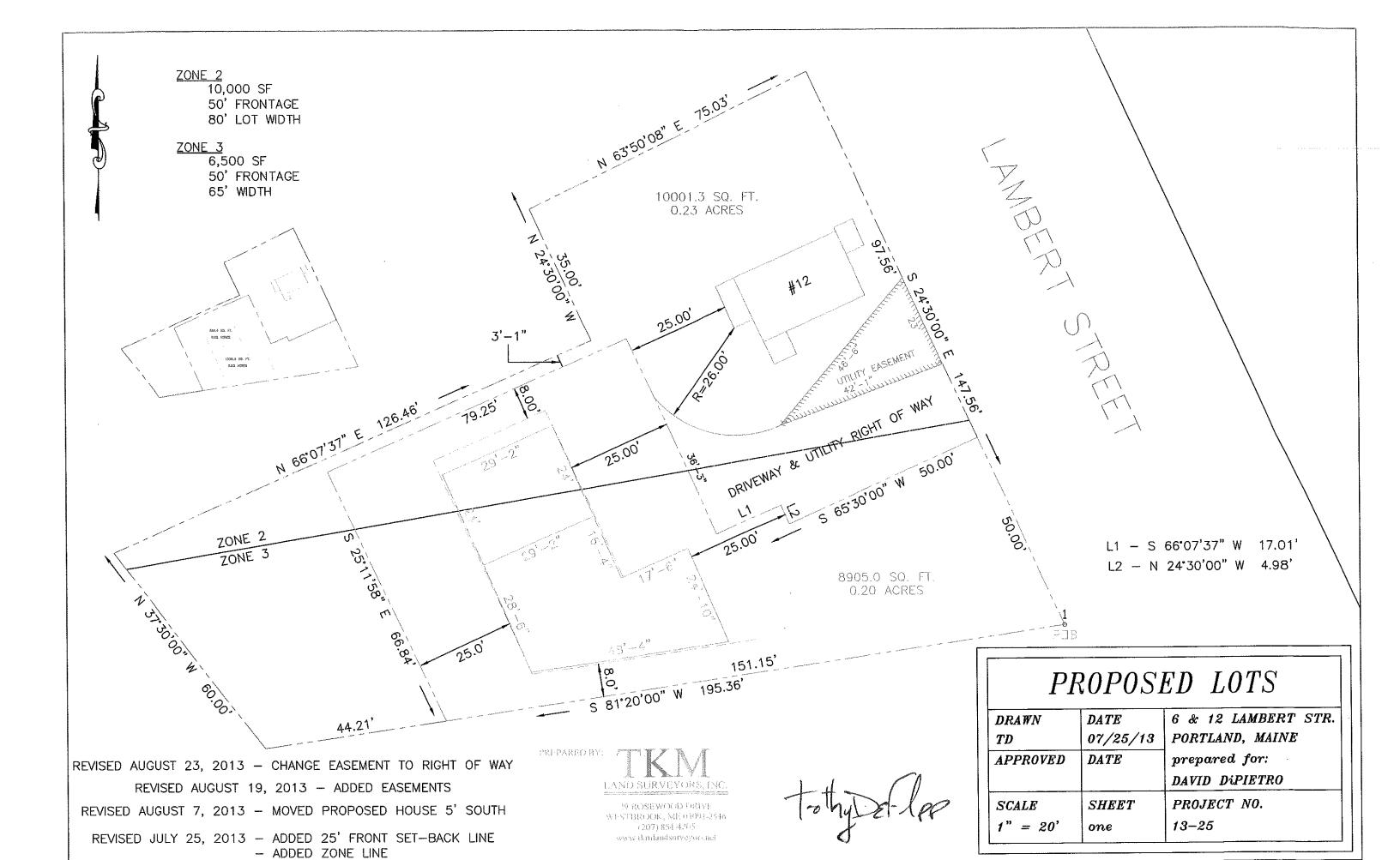
REVISED NEW KITCHEH LAYOUT 2MB FLOOR
OVER GARAGE
Apartment

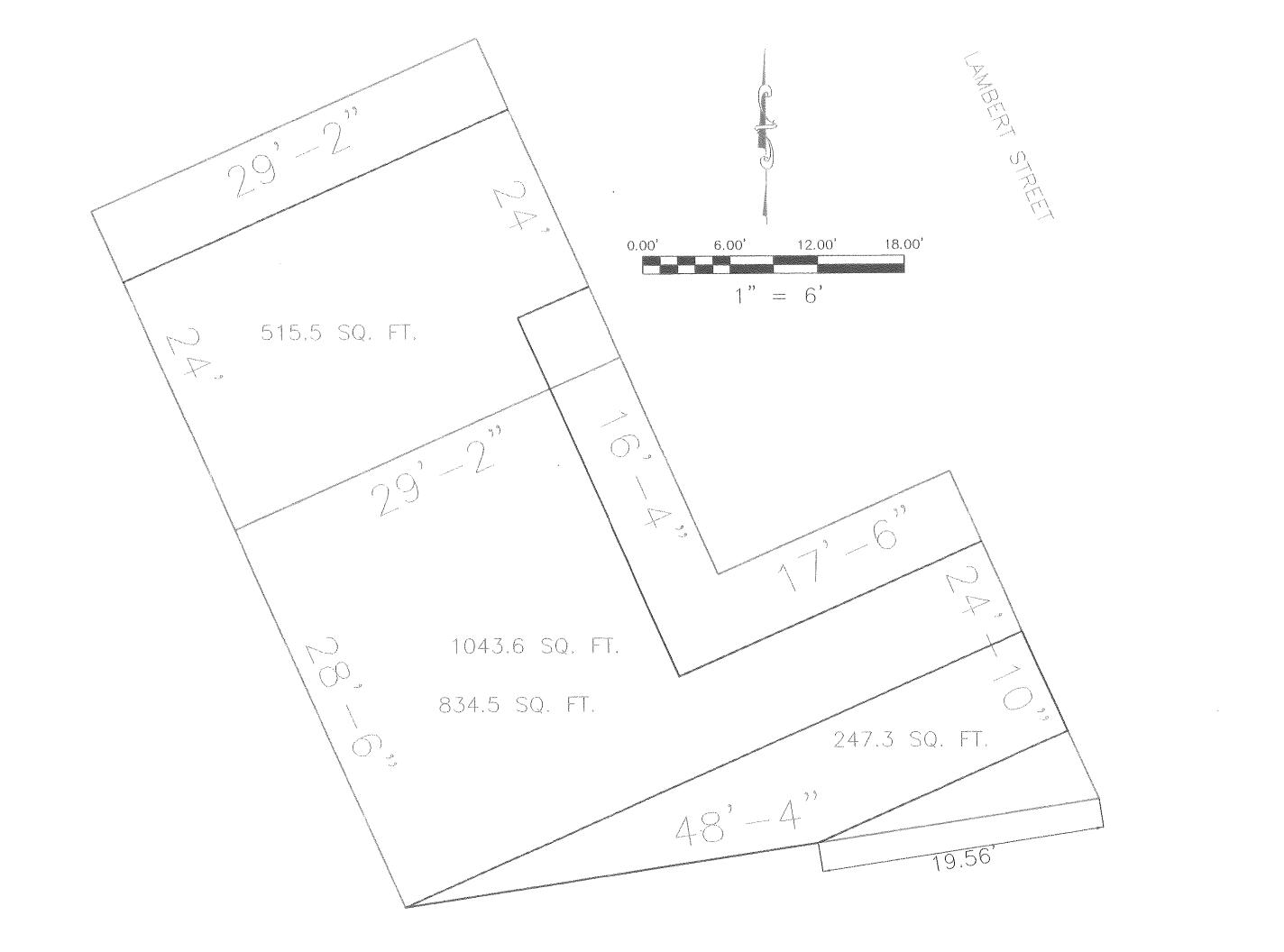


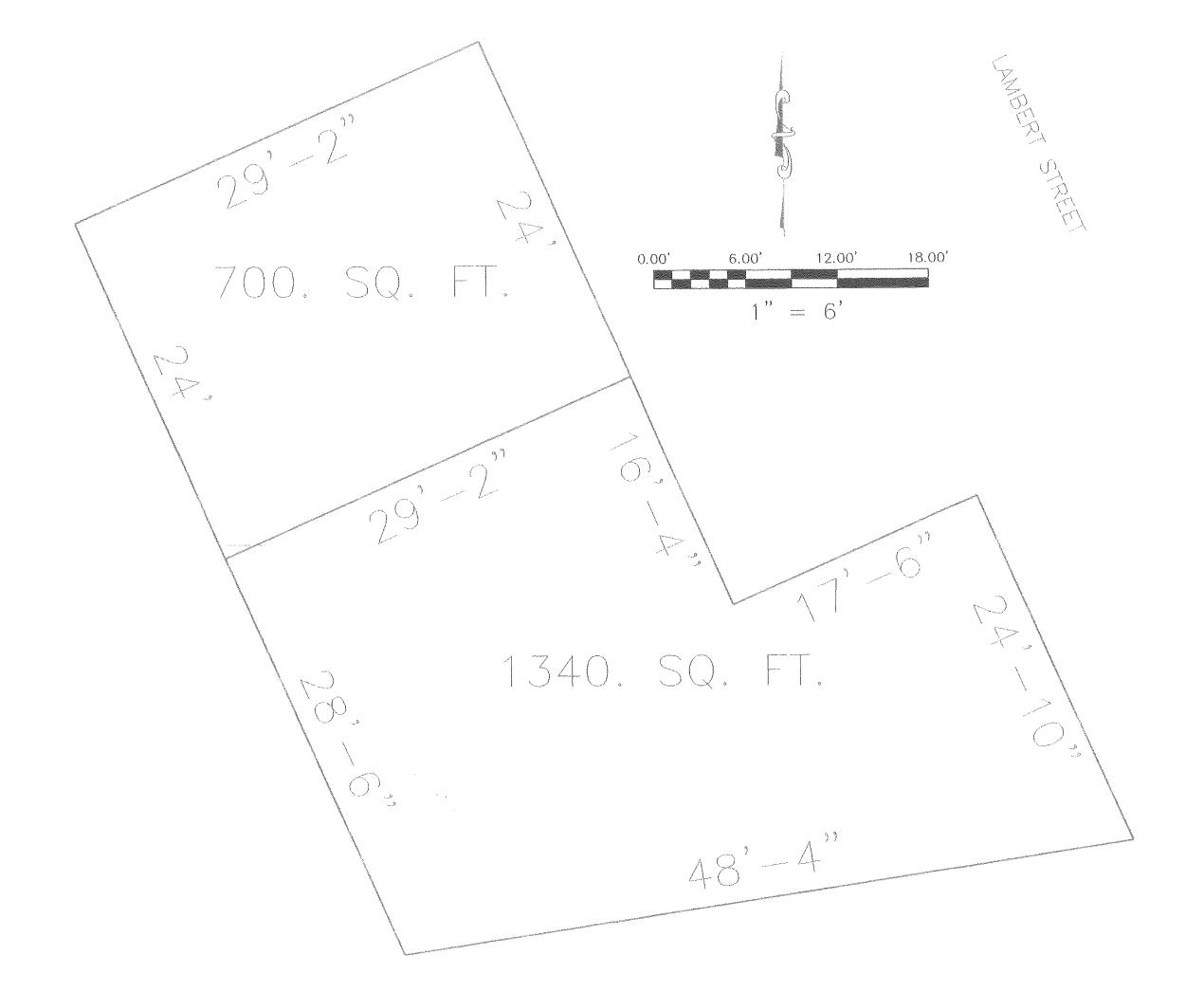


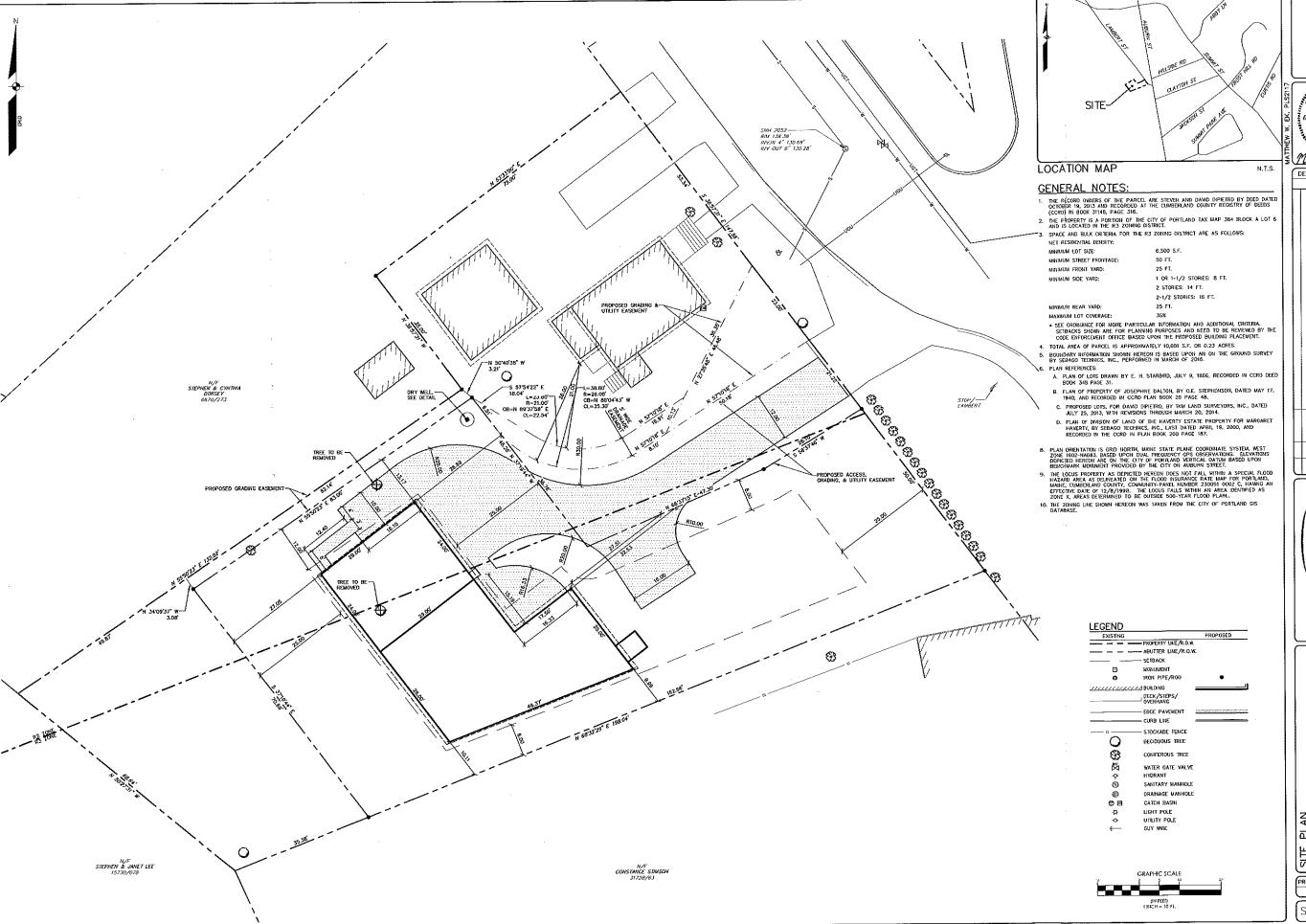












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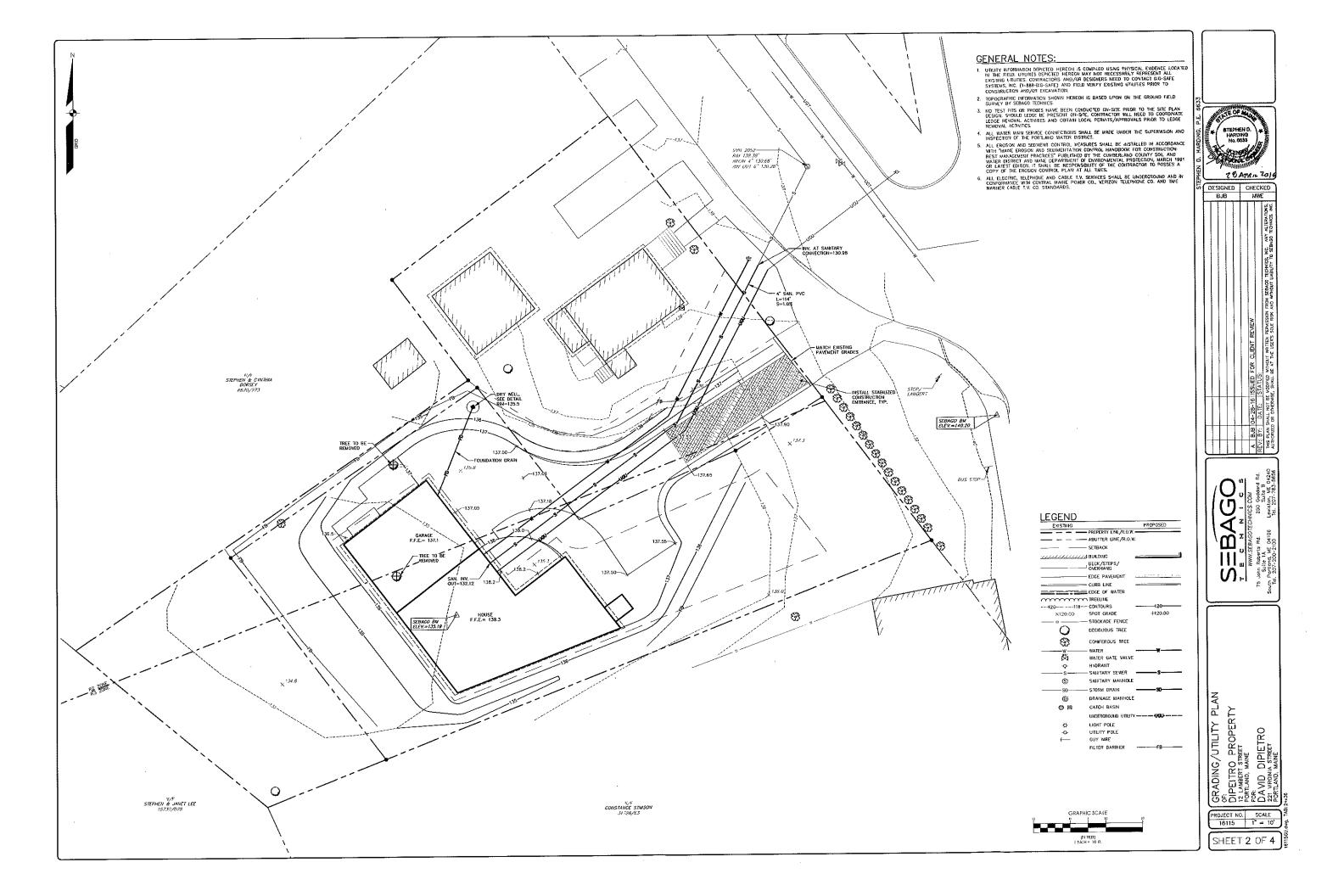
BJB MWE

IMME 4/28/16 RELEASED FOR CLENT REVIEW
BY: DATE: STATUS:
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AĞ 凼 **W** 

SITE PLAN
OF:
DIPEITRO PROPERTY
12 LAMBERT STREET
PORTLAND, MAINE
DA VID DIPETRO
221 VARGINA STREET
PORTLAND, MAINE
PORTLAND, MAINE

PROJECT NO. SCALE 16115 1" = 10" SHEET 1 OF 4



# EROSION CONTROL MEASURES

### PRE-CONSTRUCTION PHASE

PRIOR TO THE BEGINNING OF ANY CONSTRUCTION, SEDIMENT BARRIERS (SILT FENCE) WILL BE STAKED/INSTALLED ACROSS THE SLOPE(S). ON THE CONTOUR AT OR JUST BELOW THE LURITS OF CLEARING OR GRUBBING, AND/OR LAST SHOWER STATES OF THE STAT

PRIOR TO ANY CLEARING OR GRUBBING, A CONSTRUCTION ENTRANCE/EXIT SHALL BE CONSTRUCTED AT THE INTERSECTION OF THE PROPOSED ENTRANCES AND EXISTING ROADWAY TO AVXID TRACKING OF MUD, DUST AND DERIS FROM THE SITE.

## CONSTRUCTION AND POST-CONSTRUCTION PHASE

AREAS BUIDERGOIRG ACTUAL CONSTRUCTION SHALL ONLY EXPOSE THAT AMOUNT OF MINERAL SOL NECESSARY FOR PROGRESSIVE AND EFFICIENT CONSTRUCTION. AN AREA CONSIDERED OPEN IS ANY AREA NOT STABILIZED WITH PARVEUTIF, VECETAINS, MULCHING, ENGISION CONTROL MAIS, RIPRAP OR GRAVEL BASE ON A ROUD. OPEN AREAS SHALL BE ANCIORED WITH TEMPORARY EROSION CONTROL AS SHOWN ON THE DESCRIPT PLANS AND AS DESCRIPTED WHITH THE PROSPRO CONTROL AS SHOWN ON THE DESCRIPT PLANS AND AS

THE CONTRACTOR WUST INSTALL ANY ADDED VEASURES WHICH MAY BE NECESSARY TO CONTROL EROSEN/SEDIMENTATION FROM THE SITE DEPENDENT UPON THE ACTUAL SITE AND MEATHER CONTIDIONS. CONTROLLAND OF EARTHWORK OPERATIONS ON ADDITIONAL AREAS SHALL NOT BEGIN ON IT. THE EXPOSED SOIL SURFACE ON THE AREA BEING WORKED HAS BEEN STABILIZED, IN ORDER TO MINMIZE AREAS WITHOUT EROSION CONTROL PROFECTION.

### EROSION CONTROL APPLICATIONS & MEASURES

THE PLACEMENT OF EROSION CONTROL MEASURES SHALL BE COMPLETED IN ACCORDANCE WITH GUIDELINES ESTABLISHED BY BEST MANAGEMENT PRACTICES AND IN ACCORDANCE WITH THE EROSION CONTROL PLAN AND DETAILS IN THE PLAN SET.

ALL DISTURBED AFFAS SHALL BE MULCHED WITH MATERIALS SPECIFED BELOW PRIOR TO ANY STORM EVENT.

ALL DISTURBED AFFAS NOT FINAL GRADED WITHOUT HE DAYS SHALL BE MALCHED. ALSO, AFFAS WHICH HAVE
BEEN TEMPORARILY OR PERMAMENTLY SECRED, SHALL BE MALCHED INVEDIALETY FOLLOWING SECRING. ENDSIGN
CONTROL BLANKETS ARE RECOVERNINGED TO BE USED AT THE BASE OF CREASED WATERWAYS AND OIL SOURCE
REFAIR THAN 15% MULCH ANCHORNIG SHOULD BE USED ON SLOPES GREATER THAN 5% AFTER SEPTEMBER
15TH OF THE CONSTRUCTION YEAR (SEE WINNER EROSION CONTROL ROTES).

TYPES OF MULCH:

HAY OR STRAM, SHALL BE APPLIED AT A RATE OF 75 LBS/1,000 S.F. (1.5 TONS PER ACRE).

EROSONI CONTROL MIX: SHALL BE PLACED EVENLY AND MUST PROVIDE 1002 SOIL COVERAGE, EROSONI CONTROL MIX: SHALL BE APPLIED SUCH THAT THE THICKNESS ON SLORES 3.1 ON LLSS 15.2 NOTES PLUS 1/2 RICH FER 20 FEET OF SLOPE UP 10 100 FEET. THE THICKNESS ON SLORES STREEM 21 AND 2.1 SHALL BY A RICH FER FLUS 1/2 NOTES PLUS 1 2:1. EROSINI CONTROL BLANKET: SHALL BE INSTALLED SUCH THAT CONTINUOUS CONTACT BETWEEN THE MAT AND THE SOL IS OBTAINED. HISTALL BLANKETS AND STAPLE IN ACCORDANCE WITH THE MANUFACTUREN'S RECOUNDEDATIONS.

### 2. SOIL STOCKPILES:

STOCKPILES OF SOIL OR SUBSOIL SHALL BE MULCHED WITH HAY OR STRAW AT A RATE OF 75 LDS/1,000 S.F.
(1.5 TOMS PER ACRE) OR WITH A FOUR-HICH LANER OF WOOD WASTE EROSEN CONTROL MIX. THIS WILL BE DONE
WITHIN 24 HOURS OF STOCKHIG AND RE-ESTABLISHED PHOR OF TO AILY RAWFALL. MAY SOIL STOCKPILE WILL NOT
BE PLACED (EVEN COVERED WITH HAY OR STRAW) WITHIN 100 FEET FROM ANY NATURAL RESOURCES.

### SEDIMENT BARRIERS:

PRIOR TO THE BEGINNING OF ANY CONSTRUCTION, SEDIMENT BARRIERS SHALL BE STAKED ACROSS THE SLOPE(S), ON THE CONTIQUE AT OR JUST BELOW THE LIMITS OF CLEARING OR GROBBING, AND/OR JUST ABOVE ANY ADJACENT PROPERTY LIBE OF WARTENORSES TO PROTECT GARAST CONSTRUCTION RELIED EXOSION. SEDIMENT BARRIERS SHALL BE MAINTAINED BY THE CONTRACTOR UNITL ALL EXPOSED SLOPES HAVE AT LEAST 825-90X MEGROUS PERSTHANAL ACECUATIVE COVER TO PREVENT EROSION.

SILT FRICE: SHALL BE INSTALLED PER THE DETAIL ON THE PLANS. THE EFFECTIVE HEIGHT OF THE FENCE SHALL NOT EXCEED 36 BICHES, IT IS RECOMMENDED THAT SILT FENCE BE REMOVED BY CUTTING THE FENCE MATERIALS AT GROUND LEVEL SO AS TO AVOID ADDITIONAL SOIL DISTRIBATICE.

HAY BALES. SHALL BE RISTALLED PER THE DETAIL ON THE PLANS, BALES SHALL BE WIRE-BOUND OR STRENG-TIED AND THESE BINDINGS WUST RELIAM PARALLEL WITH THE GROUND SURFACE DURING RISTALLATION TO PREVENT DETERIORATION OF THE BINDINGS. BALES SHALL BE RISTALLED WHITH A MINIMUM 4 INCH DEEP TRENCH LUNE WITH FINDS OF ADDACENT BALES THALL BE RISTALLED WHITH A MINIMUM 4 INCH DEEP TRENCH LUNE WITH FINDS OF ADDACENT BALES THALLY ABUITING ONE ANOTHER.

EROSON CONTROL MON. SHALL BE INSTALLED PER THE DETAIL ON THE PLANS. THE MIX SHALL CONSIST PRIMARBLY OF ORGANIC MATERIAL AND CONTAIN A MELL-GRADED MIXTURE OF PARTICLE SIZES AND MAY CONTAIN ROCKS LESS THAM 4 BICHES IN DIAMETER. THE MIX COMPOSITION SHALL MEET THE STANDARDS DESCRIBED MITTHEN THE MIX COMPOSITION SHALL MEET THE STANDARDS DESCRIBED NOT TRENCHING IS REQUIRED FOR INSTALLATION OF THIS BARRIER.

CONTINUOUS CONTAINED BERM: SHALL BE RISTALLED PER THE DETAIL ON THE PLANS. THIS SEDIMENT BARRIER IS EROSCHI CONTROL UN PLACED WITHUL A SYMMETIC TUBULAR NETTING AND PERFORMS AS A SURGY SEDIMENT BARRIER THAT WORKS VELL OIL HARG GROUND SUCH AS FROZEN CONDITIONS, TRAVELED AREAS OR PAVELIENT, NO INFENDENCE IS REQUIRED FOR INSTALLATION OF THIS BARRIER.

SHALL BE INSTALLED PER THE DETAIL ON THE PLANS. CHECK DAMS ARE TO BE PLACED WITHN DITCHES/
SWALES AS SPECIFIED ON THE DESGN PLANS INMEDIATELY AFTER TRIAL GRADING, CHECK DAMS SHALL BE 2
FEET HEM. TEMPORARY CHECK DAMS MAY BE REMOVED CHEY, AFTER THE RODDWINTS ARE PAYED AND THE
VIGGETATED SWALE ARE ESTABLISHED WITH AT LEAST 58X-90X OF WIGHOUS PERSINAL GROWN. THE ARE
BENEATH HE CHECK DAM NOST BE SEEDED AND MUCHDED INMEDIATELY AFTER REMOVAL OF THE CHECK DAM.

STONE CHECK DAMS: SHOULD BE CONSTRUCTED OF 2 TO 3 INCH STONE AND PLACED SUCH THAT COMPLETE COVERAGE OF THE SWALE IS OBTAINED AND THAT THE CENTER OF THE DAM IS 6 INCHES LOWER THAT THE OUTER EDGES.

HAY BALE CHECK DAMS: WE DO NOT RECOMMEND THE USE OF HAY BALES AS CHECK DAMS.

WANDFACTURED CHECK DAMS, MANUFACTURED CHECK DAMS, AS SPECIFIED IN THE DETAIL ON THE PLANS, MAY BE USED IF AUTHORIZED BY THE PROPER LOCAL, STAIL ON RECORDAN REGULATING ACENCIES. THESE UNITS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURES RECOMMEDIATIONS.

INLET PROTECTION SHALL BE PLACED AROUND A STORMARMIN DROP INLETOR CURD INLET PRIOR TO PERMANENT STABILIZATION OF THE IMMEDIATE AND UPSTREAM DISTURBED AREAS. THEY SHALL BE CONSTRUCTED IN A MAINTER THAT WILL FACULTIAT CLEAN-OUT AND DISTORMAN OF TRAPPED SEDMENTS AND MAINAZE INTERFERENCE WITH CONSTRUCTION ACTIVATES. ANY RESULTANT POODING OF WATER FROM THE PROTECTION METHOD MUST NOT CAUSE EXCESSIVE INCONVENIENCE OR DAVAGE TO ADJACENT AREAS OR STRUCTURES.

HAY BALE DROP HALET PROTECTION: WE DO NOT RECOMMEND THE USE OF HAY BALES AS INLET PROTECTION. CONCRETE BLOCK AND STONE BILET SEDIMENT FILTER (DROP OR CURB INLET): SHALL BE INSTALLED PER THE DETAIL ON THE FLANS. THE HEIGHT OF THE CONCRETE BLOCK BARBER CAN VARY BUT MUST BE BETWEEN 12 AIID 24 RORES TALL. A NAMBUM OF 1 MOT CRUSHED STONE SHALL BE UNDER TALL.

MANAFACTURED SEDIMENT BARDIERS AND FILTER (DROP OR CURB HILET); MANUFACTURED FILTERS, AS SPECIFIED BY THE DETAIL ON THE PLANS, MAY BE USED IF INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOVUERDATIONS.

## 6 STABILIZED CONSTRUCTION ENTRANCE /EXIT:

PRIOR TO CLEARNIG AND/OR GRUBBING THE SITE A STABILIZED COLISTRUCTION ENTRANCE/EXIT SHALL BE CONSTRUCTED WHEREVER TRAFFIC WILL EXIT THE CONSTRUCTION SITE ONTO A PAYED ROADWAY IN GROER TO WINMARZ THE TRACKING OF SEDILENT AND BERRIS FROM THE CONSTRUCTION SITE ONTO PUBLIC ROADWAYS. THE ENTRACES AND ADJACENT NOADWAY AREAS SHALL BE PERIODICALLY SUSPT OR WASHED TO FURTHER MINIMIZE THE TRACKING OF MUD, DUST OR DEBRIS FROM THE CONSTRUCTION AREA STABILIZED GONSTRUCTION EXITS SHALL BE CONSTRUCTED IN AREAS SPECIFIED ON THE PLANS AND AS DETAILED ON THE PLANS.

## DUST CONTROL:

DUST CONTROL DURING CONSTRUCTION SHALL BE ACHIEVED BY THE USE OF A WATERING TRUCK TO PEROXICALLY SPRINKE THE EXPOSED ROADWAY AREAS AS INCCESSARY TO REDUCE DUST DURING THE DRY MONTHS APPLIANG OTHER DUST CONTROL, PRODUCTS SUCH AS CALCIUM CHLORDEC OR OTHER MANUFACTURED PRODUCTS ARE ALLOWED IF AUTHORIZED BY THE PROPER LOCAL, STATE AND/OR FEDERAL REGULATING AGENCIES. HOWEVER, IT IS THE CONTRACTOR'S ULTIWATE RESPONSIBILITY TO MITIGATE DUST AND SOIL LOSS FROM THE SITE

## TEMPORARY VEGETATION:

TEMPORARY VEGETATION SHALL BE APPLIED TO DISTURBED AREAS THAT WILL NOT RECEIVE FHALL GRADING FOR PERIODS UP TO 12 WORTHS. THIS PROCEDURE SHOULD BE USED EXTENSIVELY IN AREAS ADJACCILIT TO HATURAL RESCURRECES, SEEDBED PREPARATION AND APPLICATION OF SEED SHALL BE CONDUCTED AS INDICATED IN THE PERMANENT VEGETATION SECTION OF THIS MARKATIVE. SPECIFIC SEEDS (FAST GROWING AND SHOPET UNIT) SHALL BE SELECTED FROM THE MANE RESOURCES AND ASSISTMENT CONTING LEMP MAINLEN ARTEO 3/2003 OR LATER ALTERNATIVE RESISTING CONTINUE ASSISTED SHOULD BE USED IF SEEDING CAN NOT BE DONE BEFORE SEPTEMBER 15TH OF THE CONSTRUCTION YEAR.

## PERMANENT VEGETATIONS

REVECTATION MEASURES SHALL COMMENCE INMEDIATELY UPON COMPLETION OF FINAL GRADING OF AREAS TO BE LOANED AND SEEDED. THE APPLICATION OF SEED SHALL BE CONDUCTED BETWEEN APPLIEST AND OCTOBER IST OF THE CONSTRUCTION YEAR, PLEASE REFER TO THE WINNER ROSION CONTROL HOTES FOR MORE DETAIL. REVECETATION MEASURES SHALL CONSIST OF THE FOLLOWING:

### SEEDBED PREPARATION:

- FOUR (4) INCHES OF LOAM SHALL BE SPREAD OVER DISTURBED AREAS AND SMOOTHED TO A UNI-SURFACE. LOAM SHALL BE FREE OF SUBSOIL, CLAY LUMPS, STONES AND OTHER OBJECTS OVER HIGHES OR LARGER IN ANY DIMENSION, AND WITHOUT WEEDS, ROOTS OR OTHER OBJECTIONABLE MATERIAL.
- SOILS TESTS SHALL BE TAKEN AT THE TIME OF SOIL STRIPPING TO DETERMINE FERTILIZATION RECUMENCINS. SIGNS TESTS SHALL BE TAKEN PROMPTLY AS TO NOT INTERFERE WITH THE 14-0AY LIMIT ON SOIL EXPOSURE. BASED UPON TEST RESULTS, SOIL AMENIMANTS SHALL BE INCORPORATED WITH SOIL PRIOR TO FINAL SECONIG. IN LIEU OF SOIL TESTS, SOIL AMENIMANTS MAY BE APPLIED AS TOLLOWS:

UEM 10-20-20 FERTILIZER (N-P205-K20 OR EQUAL) APPLICATION HATE 18.4 LBS./1,000 S.F.

138 LBS./1,000 S.F.

WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH PROPER EXCIPIVENT. ROLL THE AREA TO FIRM THE SEEDBED EXCEPT ON CLAY OR SILTY SOILS OR COARSE SAIN.

### APPLICATION OF SEED:

A. SEEDING: SHALL BE CONDUCTED BETWEEN APRIL IST AND OCTOBER IST OF THE CONSTRUCTION YEAR.
GENERALLY A SEED MIXTURE MAY BE APPLIED AS FOLLOWS: (MOEP SEED MIX 2 IS DISPLAYED)

APPLICATION RATE 0.46 LBS/1,000 SF. (20 LBS/ACRE) 0.05 LBS/1,000 S.F. ( 2 LBS/ACRE) SEED\_TYPE CREEPING RED FESCUE REDTOP TALL FESCUE TOTAL: 0.46 LBS/1.000 S.F. (20 LBS/ACRE) 0.97 LBS/1.000 S.F. (42 LBS/ACRE)

NOTE: A SPECIFIC SEED MIXTURE SHOULD BE CHOSEN TO MATCH THE SOILS COMDITION OF THE STE. VARIOUS AGENCIES CAN RECOMMEND SEED MIXTURES. MIDEP RECOMMENDED SEED MIXTURES ARE IN THE REGISTON AND SEDIMENT CONTROL BUY MIXTURE. AND 3/2003 OF LATER.

- HYDROSEEDIG: SHALL BE CONDUCTED ON PREPAREO AREAS WITH SLOPES LESS THAN 2:1, LIME AND FERRILIZER MAY BE APPLED SMULTARLOUSLY WITH THE SEED. RECONVENDED SEEGING RATES MUST BE RICREASED BY 10% MIGHT HYDROSEEDING.
- C. MULCHING: SHALL COMMENCE IMMEDIATELY AFTER SEED IS APPLIED. REFER TO THE TEMPORARY MULCHING SECTION OF THIS NARRATIVE FOR DETAILS.

### SODDING:

FOLLOWING SEEDBED PREPARATION, SOD CAN BE APPLIED IN LIEU OF SEEDING IN AREAS WHERE IMMEDIATE VECTATION IS WOST BENEFICIAL SUCH AS DITCHES, AROUND STORWWAREN DROP PILETS AND AREAS OF AESTHETIC VALUE. SOD SHOULD BE ALMO AT RIGHT ANGLES TO THE DIRECTION OF FLOW, STATEMENT AT THE LOWEST ELEVATION. SOD SHOULD BE ROLLED ON IMPED TOOM IN DESCRIP OF HEAVY BOARD AT DIRECTION OF THE PROPARATION OF THE AREA O

## TRENCH DEWATERING:

WATER FROM CONSTRUCTION TRENCH DEWATERING WILL PASS FIRST THROUGH A DIRT BAG OR SECCHDARY CONTAINMENT STRUCTURE (E.G. HAY BALE LINED POOL) PRIOR TO BISCHARGE. HE DISCHARGE SITE SHALL BE SELECTED TO AVOID TROORING AND SEDMENT DISCHARGES TO A PROTECTED RESCURGE. IN HO CASE SHALL THE FILER BAG OR CONTAINMENT STRUCTURE BE LOCATED WITHIN 100 FEET OF A PROTECTED WATER LOCATED WATER LOC

## STANDARDS FOR TIMELY STABILIZATION:

STANDARD FOR THE INNLY STABULZATION OF DISTURBED SLOPES.— THE CONTRACTON WILL CONSTRUCT AND STABULZE STONL-CONFED SLOPES BY NOVEMBER 18. THE CONTRACTOR WILL SEED AND MULCH ALL SLOPES TO SEE VEGETATED BY SEPENBER 18. THE MORP WILL CONJUGER ANY AREA HAMING A GARDE GREATER THAT IS SEED TO STABULZE ANY SLOPE TO BE VICETATED BY SEPENBER 19. THE CONTRACTOR FAILS TO STABULZE ANY SLOPE TO BE VICETATED BY SEPENBER 19. THE CONTRACTOR WILL TAKE ONE OF THE FOLLOWING ACTIONS TO STABULZE THE SLOPE FOR LATE FALL AND MITHER.

- TABLET THE SOL WITH TEMPORARY MEDETATION AND EROSION CONTINUE MAIS -- BY OCTOBER 1 THE CONTRACTOR WILL SEED THE DISTURBED SLOPE WITH WHITER NYE AT A SECTION RATE OF 3 POUNDS PER 1,000 SQUARE FEET AND APPLY EROSION COURT ONLOW, MAIS OWNER THE MULCHOE SLOPE. THE CONTRACTOR WILL MONITOR GROWTH OF THE RYE OVER THE MICHOE SLOPE BY NOVEMBER 1, THEN THE REPORT OF THE STATE TO BOWN AT LEAST THESE INCHES OR COVER AT LEAST 75% OF THE DISTURBED SLOPE BY NOVEMBER 1, THEN THE APPLICANT WILL COVER THE SLOPE WITH A LAYER OF WOOD WASTE COMPOST AS DESCRIBED IN 11DL 2(0,) OF THIS STANDARD.

  STANDARD THE SLOPE WITH SOO -- THE CONTRACTOR WILL STANDARD THE SLOPE WITH PROPERTY INSTALLED SCOPE BY NOVEMBER 1,5 POWER NISTALLED SCOPE WITH PROPERTY INSTALLED SCOPE BY NOVEMBER 15, POWER RISTALLATION INCLUDES THE APPLICANT PROPERTY INSTALLED SCOPE WITH PROPERTY INSTALLED SCOPE WITH SLOPE WITH SLO
- STABLIZE THE SLOPE WITH SQD -- THE CONTRACTORS WILL SLABBLIZE THE UDGS WERD SUPPORT OF PROPERLY INSTALLED SCOT PROPERLY IN STABLED SCOT PROPERLY IN SCOT PROPERLY IN STABLED SCOT PROPERLY IN STABLED SCOT PROPERLY IN SCOT PROPER
- HAMMS URBULD STEALER STOKE RIPARP THE COVIRACTOR WILL PLACE A LAYER OF STONE FACULT THE SLOPE WITH STOKE RIPARP THE COVIRACTOR WILL PLACE A LAYER OF STONE SPERAND ON THE SLOPE OF HOVELBER 15. THE APPULLANT WILL HIRE A REDISTRED PROFESSIONAL ELECURIER TO DETERBINE THE STONE SIZE NEEDED FOR STABILITY AND TO DESIGN A FILTER LAYER FOR UNDERNEATH THE RIPRAP.

STANDARD FOR THE TIMELY STABILIZATION OF DISTURBED SOILS -- BY SEPTEMBER 15 THE CONTRACTOR WILL SEED AND MULCH ALL DISTURBED SOILS ON AREAS HAVING A SLOPE LESS THAN 15%. IF THE CONTRACTOR FAILS TO STABILIZE THESE SOILS BY THIS DATE, THEN THE CONTRACTOR WILL TAKE ONE OF THE FOLLOWING ACTIONS TO STABILIZE THE SOIL FOR LATE FALL AND WINTER.

- TO STABLUZE THE SOLL FOR LATE FALL AND WHITER

  STABLUZE THE SOLWHITH HAVERARY VEGETATION.

  BY DOTOBER 1 THE CONTRACTOR WILL SEED

  THE DISTURBED SOL WITH WATER FRE AT A SEEDING RATE OF 3 POURDS FRE 1500 SQUARE

  FEEL MAN THE STABLUSE WATER FRE AT A SEEDING RATE OF 3 POURDS FRE 1500 SQUARE

  FEEL MAN THE SOLVE THE NULLER WATER FLASTIC HICTORY. THE APPLICANT WALL WORNING GROWTH

  OF THE RIVE OVER THE NEXT 30 DAYS. IF THE RIVE FARS 10 GROW AT LEAST THREE INCHES OR

  COVER AT LEAST 755 DF THE DISTURBED SOL BEFORE NOWEMBER 15, THEN THE APPLICANT WALL

  HULCH THE AREA FOR OVER-WHITER PROFECTION AS DESCRIBED BY HE ME ACCOUNTY

  THE APPLICANT WALL

  THE SOL WITH SOL. THE APPLICANT WILL STABLUZE THE DISTURBED SOL WITH

  THANKES HE SOL DINTO THE SOLW WITH MER PHIS, ROLLING THE SOL TO GROWTH

  BY THE SOL DINTO THE SOLW WITH MER PHIS, ROLLING THE SOL TO GUARANTEE CONTACT

  BETWEEN THE SOL WITH SOLW HITH WHE PHIS, ROLLING THE SOL TO GROWTH

  BY THE SOL WITH SOLW HITH WHE PHIS, ROLLING THE SOL TO PROVOTE ROOT GROWTH

  BY THE SOLD WITH WILLEL BY NOOVEDER 15 THE APPLICANT WALL WILLEN THE DISTURBED

  SELECT BY SPREADING HA TO AS THE WAY AT A RATE OF AT LEAST 150 POUNDS FER 1000 SCHARE

  SEE BY SPREADING HA TO AS THE WAY SHOW ACCUMULATION ON THE DISTURBED DATE.

  MINEDIATELY AFTER APPLICANT WILL REMOVE ANY SNOW ACCUMULATION ON THE DISTURBED AREA.

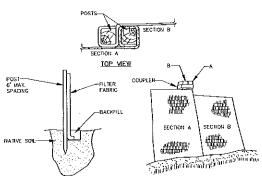
  MINEDIATELY AFTER APPLIANT THE MELLOCH, THE APPLIANT OF THE MILLON, THE APPLIANT OF THE MILLON THE MELLON. THE APPLIANT OF THE MILLON THE MELLON. THE MILLON THE MILLON THE MILLON THE MILLON THE MILLON THE MILLON. THE APPLIANT OF THE

  MINEDIATELY AFTER APPLIANT THE STREAM OF ANY SNOW ACCUMULATION ON THE DISTURBED AREA.

  MINEDIATELY AFTER APPLIANT THE MILLON THE MILLON THE MILLON THE MILLON THE MILLON. THE MILLON THE MILLON THE MILLON. THE MILLON THE MI

# INSPECTIONS/MONITORING:

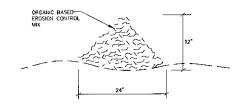
- MAINTENANCE MEASURES SHALL BE APPLIED AS NEEDED DURING THE ENTIRE CONSTRUCTION CYCLE. AFTER EACH RAIFFALL, SHOW STORM OR PERIOD OF THAMING AND RUNGET, OR AT LEAST EMERY SEVEN (7) DAYS, THE CONTRACTOR SHALL PERFORM A MISALL INSPECTION OF ALL INISTRUCTION CONTINUED PROPER TURGLOMANG OF THE CONTRACTOR SHALL PERFORM REPAIRS AS NEEDED TO ALLOW CONTINUED PROPER TURGLOMANG OF THE REGISION CONTROL MEASURE. THE CONTRACTOR SHALL PROMOTE THE RESEASON CONTROL MEASURES WITH WHITHIN DOCUMENTARION DESCRIPTION DATES OF INSPECTIONS AND NECESSARY REGULARING AGENCES WITH WHITHIN DOCUMENTARION DESCRIPTION DATES OF INSPECTIONS AND NECESSARY FOLLOW-UP WORK TO MAINTAIN REGISION CONTROL MEASURESS WETTING THE REQUIREVENTS OF THIS PLAIN.
- FOLLOWING THE TEMPORARY AND/OR FINAL SEEDINGS, THE CONTRACTOR SHALL HISPECT THE WORK AREA SEMINOTHLY UNTIL THE SECURICS HAVE BEEN ESTABLUSHED. ESTABLUSHED MEANS A MURMUM OF 857-90% OF AREAS VECETATED WITH WOORDUS GROWTH, RESECUROS SHALL DE CARRIED ONT DY THE CONTRACTOR WITH FOLLOW-UP INSPECTIONS IN THE EVENT OF ANY FAILURES UNITE. VECETATION IS ADEQUATELY ESTABLUSHO.



### INSTALLATION:

- 1. EXCAVATE A 6"x 6" TRENCH ALONG THE LINE OF PLACEMENT FOR THE FILTER BARRIER.
- 2. UNROLL A SECTION AT A TIME AND POSITION THE POSTS AGAINST THE BACK (DOWNSTREAM) WALL OF INE TRENCH.
- 3. DRIVE POSTS INTO THE GROUND UNTIL APPROXIMATELY  $2^{\star}$  OF FABRIC IS LYING ON THE TRENCH BOTTOM.
- 4. LAY THE TOE-IN FLAP OF FABRIC ONTO THE UNDISTURBED BOTTOM OF THE TRENCH, BACKFILL THE TRENCH AND TAMP THE SOIL. TOE-IN CAN ALSO BE ACCOMPUSSED BY LAYING THE FABRIC FLAP ON UNDISTURBED GROUND AND PURIG AND TAMPING FILL AT THE BASE, BUT MUST BE ACCOMPANIED BY AN INTERCEPTION DITCH.
- 5. JOHN SECTION AS SHOWN ABOVE.
- 6. BARRIER SHALL BE MIRAFI SILT FENCE OR EQUAL.

FILTER BARRIER



COMPOSITION

FROSION COUNTRY MIX SHALL BE MAINFACTURED ON OR OFF THE PROJECT SITE SUCH THAT ITS COMPOSITION IS IN ACCORDANCE WITH THE MORP MAINE REGISTON AND SEDWEPT CONTROL BRIN ANNUAL, LAST REWISED 3/2003 OR LATER. IT MUST CONSIST PRIMARILY OF GROADIC MATERIAL, SEPARATED AT THE POINT OF GENERATION, AND MAY SECULDE: SHREODED BARK, STUMP GRINDINGS, COMPOSITED BARK, OR ACCEPTABLE MAINFACTURED PRODUCTS, WOOD AND BARK CHIRS, GROUND CONSTRUCTION DEBIS OR REPROCESSED WOOD PRODUCTS WILL HOT BE ACCEPTABLE & AS THE CROADIC COMPORTED OF THE MIX.

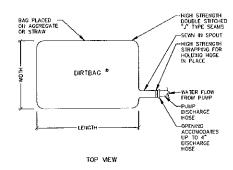
INSTALLATION:

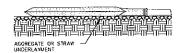
1. THE BARRIER MUST BE PLACED ACROSS THE SLOPE, ALONG THE CONTOUR.

2. EXISTING GROUND SHALL BE PREPARED SUCH THAT THE BARRIER MAY LIE HEARLY FLAT ALONG THE GROUND TO AVOID THE CREATION OF VIOUS AND BROGES IN OPERET ON MINIMAZE THE POTENTIAL OF WASH OLD INDER THE BARRIER.

3. THE BARRIER SHALL BE A MINIMAL OF I FOOT HINH (AS MEASURED ON THE UPPHILL SIDE) AND STALL BE MIDER TO ACCORDANCE MAY AND ALONG THE WASHINGTON OF THE POTENTIAL OF A MINIMAL OF THE POTENTIAL O

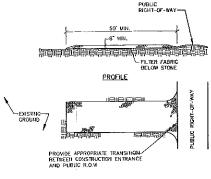
EROSION CONTROL MIX BERM NOT TO SCALE





SIDE VIEW

DIRTBAG PUMPED SILT CONTROL SYSTEM



- STORE SIZE- AASHTO DESIGNATION M43, SIZE NO. 2 (2 1/2" TO 1 1/2"). USE CRUSHED STONE.
- 2. LENGTH- AS SHOWN ON PLANS, MIN. 50 FEET.
- 3. THICKNESS- NOT LESS THAN EIGHT (8) INCHES.
- 4. WIDTH- NOT LESS THAN FULL WIDTH OF ALL POINT OF INGRESS OR EGRESS.
- OR EXCESS.

  S. MANITEHANCE: THE EXTRAINE SHALL BE MAINTAINED HI A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDWENT ONTO PUBLIC RECHT-OF-WAY. THIS MAY RECOURSE PERFORD OP PRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEMOUT OF ANY WEARINES USED TO THAY SEDWENT, ALL SEBURY SHILED, DROPER, WASHED OR TRACKED ONTO PUBLIC RIGHT-OF-WAY MUST BE REMOVED INVENTATION.

STABILIZED CONSTRUCTION ENTRANCE



28 Apren 2019 DESIGNED CHECKED DES BY CHK BY

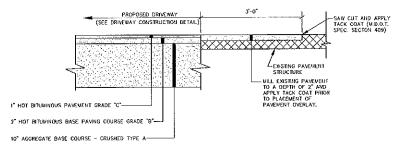
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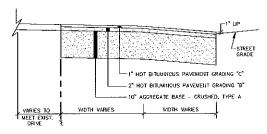
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PROJECT NO. SCALE 16115 AS SHOWN

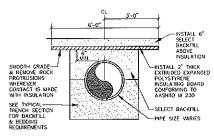
SHEET 3 OF 4



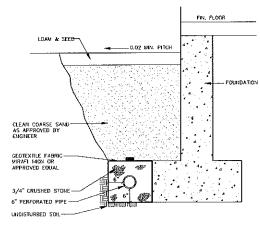
TYPICAL PAVEMENT JOINT NOT TO SCALE



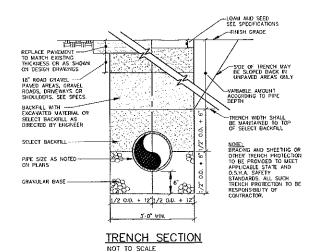
BITUMINOUS DRIVEWAY CONSTRUCTION
NOT TO SCALE

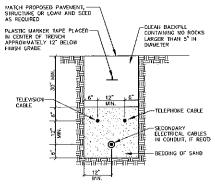


PIPE INSULATION DETAIL NOT TO SCALE



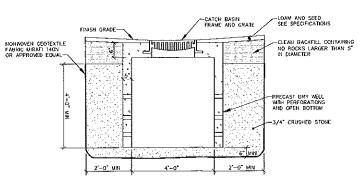
TYP. FOUNDATION DRAIN SECTION NOT TO SCALE





CABLES TO BE ENCASED IN SCHEDULE 4D PVC CONDUIT WHEN RUN BENEATH PAVED AREAS.

TYPICAL UNDERGROUND
CABLE INSTALLATION



TYPICAL DRY WELL

	STEPHEND TE STEPHEND TO THE ST			
•	DESIGNED		CHECKED	
	DES BY		CHK BY	
			CLENT REVEW	STEPN PERMISSION FROM SEBACO TECHNICS, INC. ANY ALTERATIONS, 1957'S SOLE RISK AND WITHOUT LABILITY TO STEAKO TECHNICS, INC.

SEBAGO TECHNOSCOM TO JOHN ROBERTS RG. 250 Goddord Rd. 251 RB 1A 250 Goddord Rd. 250 Legidor Rd. 250 Legidor Rd. 250 Goddord Rd. 250 Goddord Rd. 250 Goddord Rd. 250 February Rd. 262 Rd. 250 - 2500

DETAILS

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OIPETRO PROPERTY
12 LAMBERT STREET
PORTLAND, MANE
FOR:
DAVID DIPIETRO
PORTLAND, MANE
PORTLAND, MANE
PORTLAND, MANE

SHEET 4 OF 4