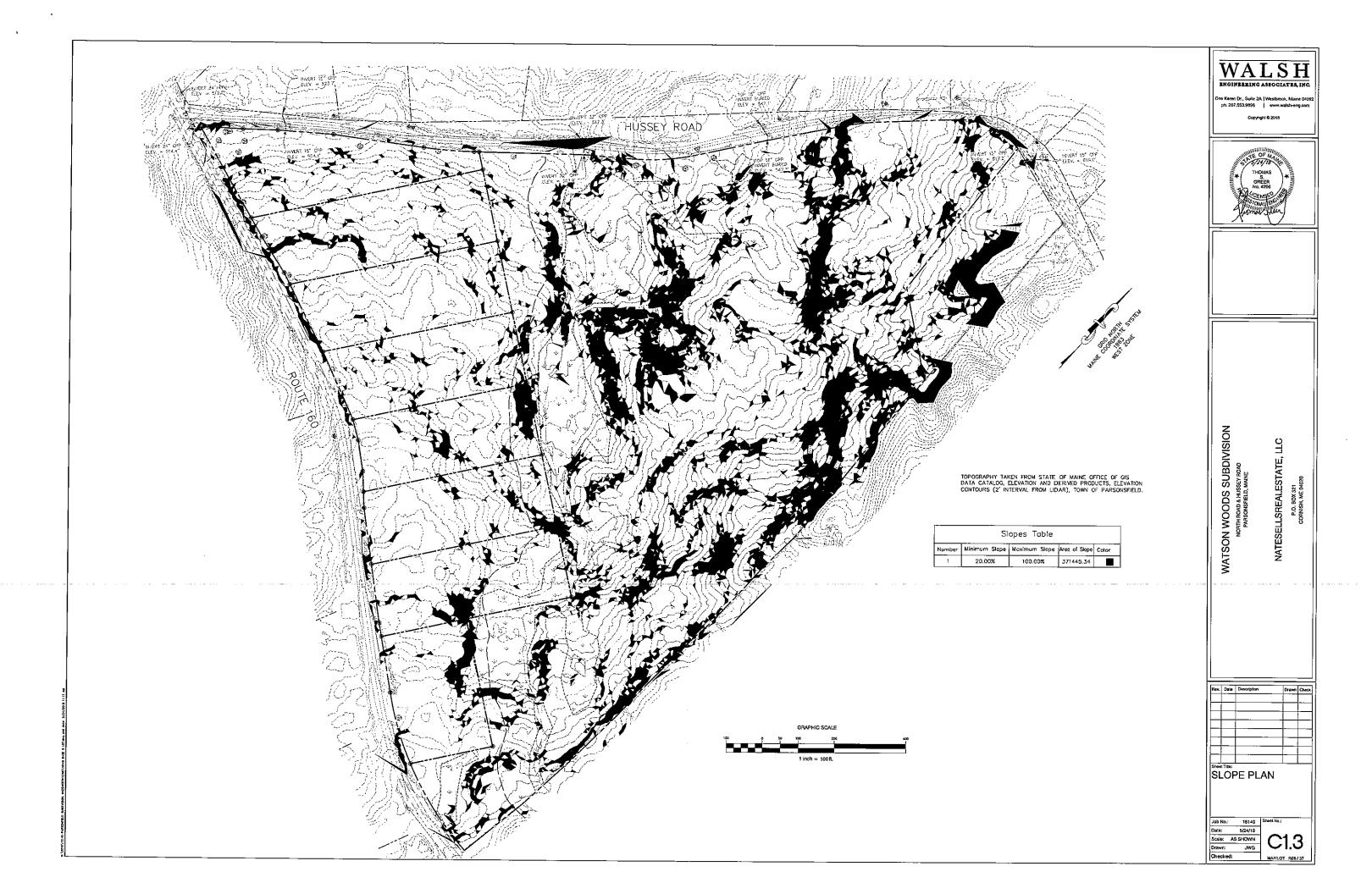
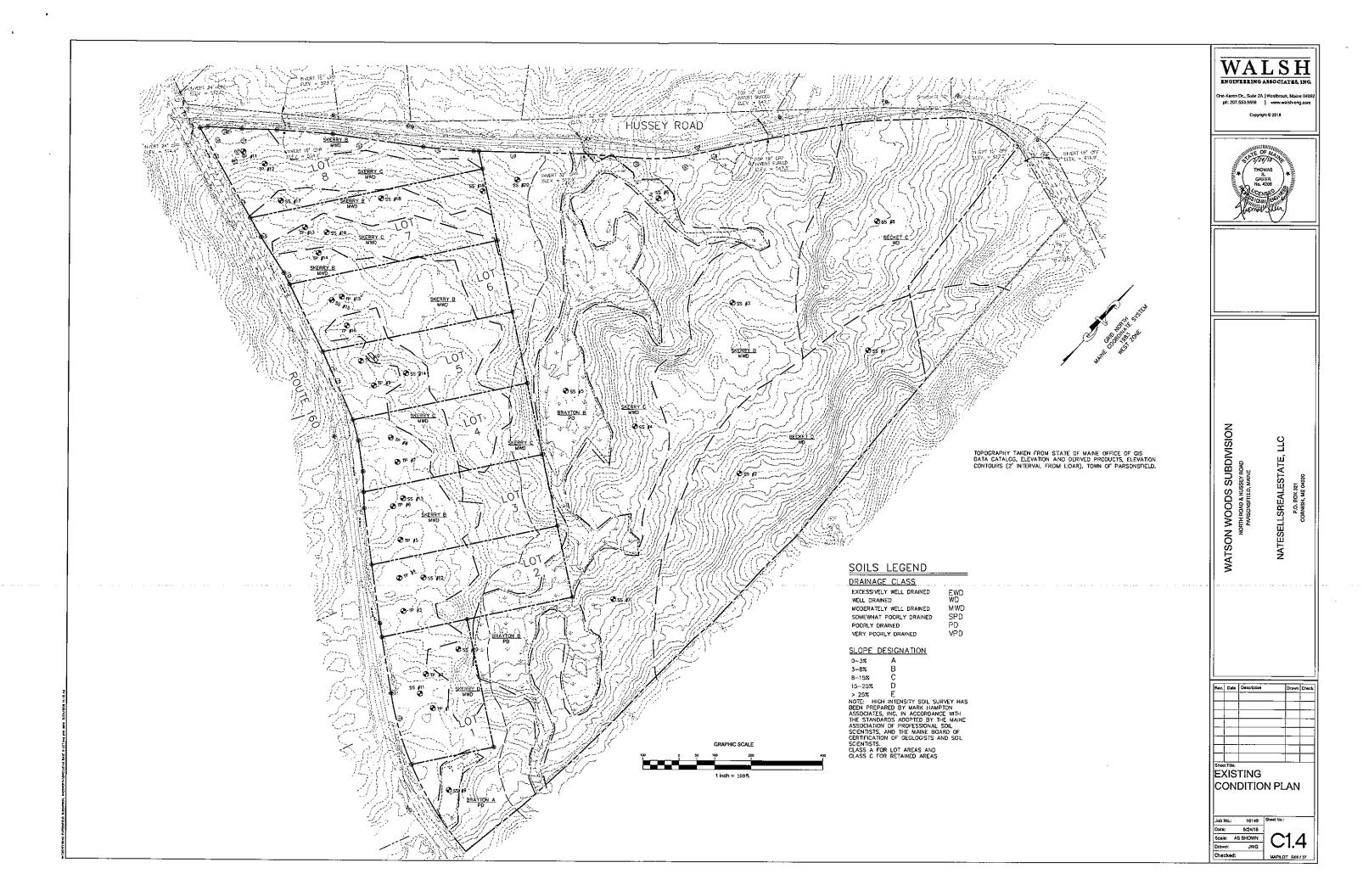
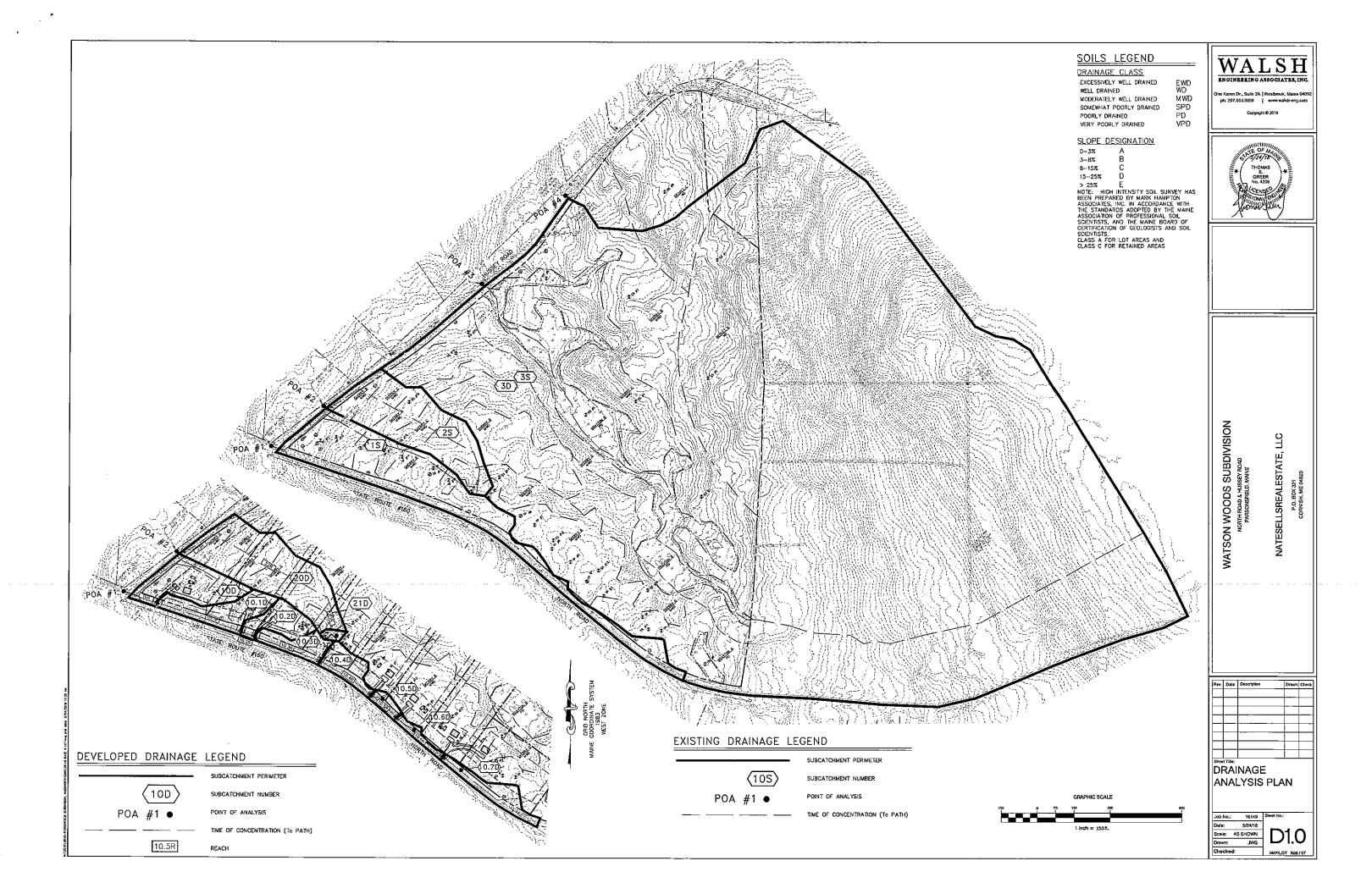
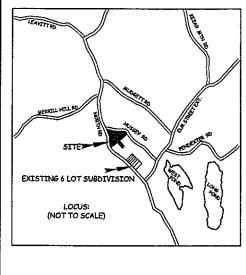


#### **EROSION CONTROL NOTES GENERAL:** TOPSOIL: WALSH SUITABLE TOPSOIL SALVAGED FROM SITE OR SCREENED, LOOSE AND FRIABLE SANDY LOAM OR LOAM AS DEFINED BY THE USDA SOIL CONSERVATION SERVICE CLASSIFICATION SYSTEM, FREE FROM ADMINITURE OF SUBSOIL, REFUSE, LARGE STONES, CLOOS, ROOTS, WEEDS, RHIZOMES OR OTHER UNDESIREABLE FOREIGN MATTER AS DETERMINED BY THE INSPECTING AUTHORITY, CONTRACTOR SHALL SUBMIT REPORTS OF LOAM EST RESULTS PERFORMED BY AN INDEPENDENT TESTING LABORATORY FOR TOPSOIL FROM DIFFERENT SOURCES PRIOR TO PLACING. THE COST OF TESTING SHALL BE INCIDENTAL TO THE COST OF TOPSOIL TOPSOIL TOPSOIL SHALL MEET THE FOLLOWING SPECIFICATIONS: 1. DURING CONSTRUCTION THE CONTRACTOR IS REQUIRED TO HAVE A Legend DURING CONSTICUTION THE CONTRACTOR IS REQUIRED TO HAVE A MAINTENANCE AND INSPECTION PLAN FOR STORMWATER CONTROL AND EROSION CONTROL DEVICES. INSPECT THE DISTURBED AREAS ONCE PER WEEK AND BEFORE AND AFTER RAIN STORMS. REPAIR OR CORRECT ANY AREAS THAT ARE DEFICIENT WITHIN 7 CALENDAR DAYS. KEEP A LOG OF THE INSPECTIONS AND NOTE ANY CORRECTIVE ACTION TAKEN. THE LOG MUST BE AVAILABLE FOR REVIEW BY THE TOWN AND DEP. KEEP RECORDS FOR 3 YEARS. CROSS SECTION Rivers Ponds - Under 10 Acres Streams Stream Protection - 75 ft. Buffer RIPRAP PAD MUST BE INSTALLED WITHIN 48 HOURS OF INSTALLING NEW PIPE OR CULVERT A B C D E PAD D<sub>50</sub> Copyright © 2018 MM Doen Wetlands - Outside of Shi THE DRAWINGS DEPICT THE REQUIRED SOIL EROSION CONTROL MEASURES THE CONTROLTOR IS RESPONSIBLE FOR MAINTAINING THE CONSTRUCTION SITE IN SUCH A MANNER THAT: 15"~ 3.75 FT. 2.5 FT. 3.75 FT. 11.5 FT. 10 FT. 15" EXISTING 6 LC Zone R RURAL RESIDENTIAL . SOIL EROSION IS KEPT TO A MINIMUM. NO SEDIMENT LEAVES THE CONSTRUCTION SITE PROPER. ALL POSSIBLE MEASURES ARE EMPLOYED TO PREVENT SEDIMENT FROM ENTERING DRAINAGE COURSES AND WETLANDS EVEN BEYOND THE DETAILS SHOWN ON THIS PLAN IF NECESSARY. OF PIPE RC RESOURCE CONSERVATION FF FARM AND FOREST THOMAS S. GREER No. 4206 ORGANICS (SHALL MEET THE REQUIREMENTS OF MOOT STANDARD SPECIFICATION 717.09 PEAT HUMUS) (% BY VOLUME) . 10 - 20 ALL EROSION CONTROL MEASURES SHALL BE CONSTRUCTED AND MAINTAINED IN ACCORDANCE WITH THE MAINE EROSION AND SEDIMENT CONTROL BMPS PUBLISHED BY THE BUREAU OF LAND AND WATER OUALITY, MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION, MARCH 2016. ZONING & SUBDIVISION MAP THE CONTRACTOR IS RESPONSIBLE FOR ALL FINES RESULTING FROM EROSION OR SEDIMENTATION FROM THE SITE TO SURROUNDING PROPERTIES, WATERBOOLES, OR WETLAND AS A RESULT OF THIS PROJECT. PLAN @ INLET SCALE: 1 =1.100 PLAN @ OUTLET PERMEABILITY (INCHES PER HOUR) . . . . . 3 - 10 LOAM AND SEED ALL DISTURBED AREAS AS SOON AS POSSIBLE AFTER DISTURBANCE, BUT NO LONGER THAN 7 DAYS. LOAM AND SEED ANY DISTURBED AREA WITHIN 75 OF WETLANDS OR WATERBODEIS WITHIN 48 HOURS OR PRIOR TO AND STORM EVENT. USE WINTER SEED RATES AND SPECIFICATIONS IF APPROPRIATE. REELINE MAXIMUM STONE SIZE (INCHES) . . . . . . . . 3/4 (A) FLOW FLOW > SEEDING: municipality USE PERMANENT SEED MIXES AND RATES BETWEEN 5/15 AND 9/30. USE TEMPORARY SEED MIXES FOR PERIODS LESS THAN 12 MONTHS. IF USING TEMPORARY SEED MIXES AND RATES BETWEEN 10/1 AND 5/14, RE-SEED WITH - RIPRAP PAD INSPECT SOIL EROSION MEASURES WEEKLY AND AFTER SIGNIFICANT STORM EVENTS. MAKE ALL NECESSARY REPAIRS TO FACILITIES AS 500N AS POSSIBLE, BUT NO LONGER THAN 2 DAYS. CLEAN AND RESET SILT FENCES AND STONE CHECK DAMS WHICH ACCUMULATE SEDIMENT AND DEBRIS. 0 GEOTEXTILE FABRIC MIRAFI 500X OR APPROVED EQUAL~ 3 PERMANENT SEED MIX AFTER 5/15. SECTION @ INLET SECTION @ OUTLET PERMANENT SEED: PIPE INLET/OUTLET DETAILS PROTECT AND STABILIZE ALL AREAS NOT SCHEDULED FOR EROSION PREVENTION OR STABILIZATION BUT THAT SHOW SIGNS OF EROSION. NOTIFY OWNER OF ANY SIGNIFICANT EROSION PROBLEM. MDOT 717.03(a) METHOD NUMBER 3 TEMPORARY SEED: NOT TO SCALE 80.00 LBS/ACRE 4/01 - 5/14 40.00 LBS/ACRE 5/15 - 8/14 80.00 LBS/ACRE 5/15 - 9/14 112.00 LBS/ACRE 5/15 - 9/14 0 ANNUAL RYEGRASS L" (LENGTH) APPLY MULCH TO BARE SOILS WITHIN 7 DAYS OF INITIAL DISTURBANCE OF **A←** SOILS, WITHIN 48 HOURS IF WITHIN 75 OF WETLAND OR WATERBODY, PRIOF TO ANY RAIN EVENT, OR PRIOR TO ANY WORK SHUTDOWN LASTING MORE SUDANGRASS 40,00 LBS/ACRE 5/15 - 8/14 ANNUAL RYEGRASS 80.00 LBS/ACRE 5/15 - 9/34 WINTER RYE 112,00 LBS/ACRE 9/15 - 9/30 WINTER RYE (W/ MULCH COVER) 112.00 LBS/ACRE 10/01 - 3/31 LIME AND FERTILIZER: APPLY GROUND LIMESTONE (EQUIVALENT TO 50% CALCIUM PLUS MAGNESIUM SLOPE & LENGTH TABLE "(SLOPE) "L" (LENGTH) TEMPORARILY SEED WITHIN 7 DAYS ANY AREA WHICH WILL BE LEFT DISTURBED AND UNWORKED FOR MORE THAN 14 DAYS WITH THE TEMPORARY SEED MIX LISTED BELOW. IF AREA IS WITHIN 75' OF A WETLAND OR WATERBODY, SEED WITHIN 4B HOURS. PERMANENTLY SEED ANY AREA WHICH CAN BE LOAMED AS SOON AS POSSIBLE WITH THE PERMANENT SEED MIX LISTED BELOW. DO NOT USE PERMANENT SEED MIX AFTER SEPTEMBER 15. 100 66 50 0.020 0.020 0.030 0.040 0.050 0.080 0.100 OXIDE) AT A RATE OF 3 TONS PER ACRE (138 POUNDS PER 1000 SQUARE FEET). FLOW APPLY FERTILIZER (10-20-20) AT A RATE OF 800 POUNDS PER ACRE (18.4 POUNDS PER 1000 SQUARE FEET). S (SLOPE) NOTES: THIS SKETCH INDICATES THE INTENT OF THE SOIL EROSION MEASURES. ACTUAL SITE CONDITIONS AND LAYOUTS WILL VARY FROM SITE TO SITE. MULCH: 0.120 0.150 MULCH ALL AREAS SEEDED SO THAT SOIL IS NOT VISIBLE THROUGH THE MULCH REGARDLESS OF THE APPLICATION RATE. DURING THE GROWING STRAW OR HAY (ANCHORED) 70 - 90 LBS PROTECTED AREAS STRAW OR HAY (ANCHORED) 185 - 275 LBS WINDY AREAS STREDDED OR CHOPPED 185 - 275 LBS WINDY AREAS JUTE MESH AS REQUIRED MODERATE TO BIGHT AS REQUIRED MODERATE ELEVATION VIEW L= THE DISTANCE SUCH THAT POINTS A AND B ARE OF EQUAL ELEVATION BUILDING CONTRACTORS MUST COMPLY WITH THE EROSION CONTROL NOTES SHOWN ON THESE DRAWINGS AND WITH "MAINE EROSION AND SEDIMENT CONTROL HANDBOOK FOR CONSTRUCTION: BEST MANAGEMENT PRACTICES". SEASON (APRIL 15 - SEPT. 30) USE EROSION CONTROL MESH (OR MULCH WOODS SUBDIVISION RITH ROAD & HUSSEY ROAD PARSONSFIELD, MAINE AND NETTING) ON: --THE BASE OF GRASSED WATERWAYS STONE IS A TEMPORARY MEASURE. REGRADE STONE -- THE BASE OF GRASSED WATERWAYS -- SLOPES STEEPER THAN 15% -- WITHIN 100 ft. OF STREAMS AND WETLANDS BETWEEN COT. 1 AND APRIL 14 USE EROSION CONTROL MESH (OR MULCH AND NETTING) ON: -- SUPE SLOPES OF GRASSED WATERWAYS -- SLOPES STEEPER THAN 8% 9 VELOCITY AREAS & . . . . . . . . . . AS REQUIRED STEEP SLOPES NOTES: 1. WHILE THIS PRACTICE IS NOT INTENDED TO BE USED PRIMARILY FOR SEGIMENT TRAPPING, SOME SEDIMENT WILL — ACCUMULATE BEHIND DAMS. SEDIMENT SHOULD BE REMOVED FROM BEHIND INTO BOTTOM AS CHANNEL IS PERMANENTLY STABILIZED. EXCELSION MAT A — CONSTRUCT DIVERSION DITCH TO KEEP UPSLOPE DRAINAGE FROM ENTERING SITE. B — INSTALL SILT FENCE BELOW ALL DISTURBED AREAS. C — KEEP CLEARING TO A MINIMUM. D — RESEED ALL DISTURBED AREAS, SEE SEEDING NOTES. MULCH ANCHORING NATESELLSREALESTATE, PEG AND TWINE LIQUID ASPHALT MULCH NETTING WOOD CELLULOSE FIBER ASPHALT EMULSION CHEMICAL TACK INSTALL EROSION CONTROL MESH IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS. MESH TO BE EQUAL TO NORTH AMERICAN GREEN 11. PRODUCT C125BN. DAMS WHEN IT HAS ACCUMULATED TO ONE HALF THE ORIGINAL HEIGHT OF E - INSTALL STONE CHECK DAM(S) DOWNSTREAM OF CULVERT AS NECESSARY. BUILDING SITE EROSION CONTROL FOLLOW SILT FENCE MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS FOR INSTALLATION OF SILT FENCE. SECURE ENTIRE 12. BOTTOM OF FENCE EITHER BY BURYING BOTTOM OF FENCE IN A TRENCH OR BERMING WITH SOIL OR CHIPPED GRUBBINGS. REFER TO SILT FENCE 2. STONE: 2"-3" CRUSHED STONE (MOOT NOT TO SCALE SECTION A-A STONE CHECK DAM DETAIL 5 NOT TO SCALE 1'-0" MIN FLOW EX. GRADE PLACE AND GRADE LOAM IN A REASONABLY UNIFORM MANNER. WORK LIME AND FERTILIZER INTO THE SOIL TO A DEPTH OF 4 INCHES WITH A DISC, 13. SPRING TOOTH HARROW OR OTHER SUITABLE COUPMENT. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM SEED BED IS PREPARED. REMOVE FROM SURFACE ALL STONES LARGER THAN 2° AND ALL OTHER UNSUITABLE MATERIAL. LIME AND FERTILIZER SHOULD BE MIXED INTO SOIL PRIOR TO ROLLING EXCEPT IF INCLUDED IN HYDROSED MIXTIRE. PERMANENT STABLUZATION OF REVECETATED AREAS IS CONSIDERED AS 95% CATCH. - LOAM & SEED DISTURBED AREA BEYOND LEVEL PF SPREADER 4" OF LOAM, SEED 4'-0": PROPOSED GRADE AND MULCH NULES: A FROSON CONTROL MIX CAN BE MANUFACTURED ON OR OFF THE SITE. IT MUST CONSIST PRIMARILY OF ORGANIC MATERIAL SEPARATED AT THE POINT OF GENERATION, AND MAY INCLUDE: SHEEDED BARK, STILUP GROWINGS, COMPOSED BARK, OR FLUWE GRIT AND FRACEWITCH MODIO GENERATED FROW WATER-FLUWE LOG: HANDLING SYSTEMS. WOOD CHIPS, CROLIND CONSTRUCTION DEBRIS, REPROCESSED WOOD PRODUCTS OR BARK CHIPS WILL NOT BE "ACCEPTABLE AS THE ORGANIC COMPOSENT OF THE MAY. REASON CONTROL WIX SHALL CONTAIN A WELL-GRADED MIXTURE OF PARTICLE SIZES AND MAY CONTAIN ROCKS LESS THAN 4.\* IN DAMETER. - MATCH TO EX. GRADE LEVEL LIP EL FIELD DETERMINE EL. FIELD DETERMINE ALL CULVERT OR PIPE OUTFALL PROTECTION MUST BE INSTALLED WITHIN 48 HOURS OF INSTALLING NEW PIPE OR CULVERT. EROSION CONTROL MIX SHALL CONTAIN A WELL-GRADED MIXTURE OF PARTICLE SIZES AND MAY CONTAIN ROCKS LESS THAN 4" IN CLAMETER. EROSION CONTROL MIX MUST BE FREE OF REFUSE, PHYSICAL CONTAMINANTS, AND MATERIAL TOXIC TO PLANT GROWTH. THE MIX COMPOSITION SHALL MEET THE FOLLOWING STANDARDS: A ORGANIC MATERIAL: BETWEEN 20% — 100% (DRY WEIGHT BASS) B. PARTICLE SIZES BY WEIGHT, 100% FASSING 5' SOREW, 70—85% PASSING 0.75" SOREEN C. LARGE PORTIONS OF THE STANDS AND ELONGATED. LARGE PORTIONS OF THE STANDARD STANDARD STANDARDS IN THE MIX. NOTES: 1. CONSTRUCT LEVEL LIP AND SPREADER ON ZERO PERCENT GRADE. 2. DO NOT CONSTRUCT LEVEL SPREADER ON FILL. 3. STORT RUNCHE CONVERTED TO SHEET FLOU SHALL OUTLET CONTO STABLIZED AREA WATER SHALL NOT BE CHANNELIZED INTEDIATELY BELOW POINT OF DISCHARGE. 14. DITCHES AND CHANNELS DESIGNATED TO BE LINED WITH RIPRAP AND/OR REOSION CONTROL MESH MUST BE INSTALLED WITHIN 48 HOURS OF COMPLETING THE GRADING OF THAT SECTION OF DITCH OR CHANNEL. (2) LEVEL SPREADER SECTION E. SOLUBLE SALTS CONTENT SHALL BE LESS THAN 4.0 MMH0S/CM F. PH: 5.0 - 8.0 ALL CATCH BASINS, NEW OR EXISTING, THAT MAY RECEIVE RUNOFF FROM DISTURBED AREAS MUST BE PROTECTED BY INSTALLING AND MAINTAINING SILT SACKS DURING CONSTRUCTION. ON SLOPES LESS THAN 5% OR AT THE BOTTON OF SLOPES 2:1 OR LESS UP TO 20 FEET LONG, THE BARRIER MUST CONFORM TO THE ABOVE DIMENSIONS, ON THE LONGER OR STEEPER SLOPES, THE BARRIER SHOULD BE WIDER TO ACCOMMODATE THE ADDITIONAL FLOW. -SILT FENCE FABRIC DRIVEWAY WATER FROM CONSTRUCTION TRENCH DEWATERING OR TEMPORARY STREAM DIVERSION WILL PASS FIRST THROUGH A FILTER BAG OR SECONDARY THE BARRIER MUST BE PLACED ALONG A RELATIVELY LEVEL ELEVATION, IT MAY BE NECESSARY TO CUIT TALL GRASSES ON WOODY VECETATION TO AVOID CREATING VOIDS AND BRIDGES THAT WOULD ENABLE FINES TO WASH UNDER THE BARRIER INFOLIOUGH THE CREASS ELADES OR PLANT STEMS. HARDWOOD STAKES CONTAINMENT STRUCTURE (E.G. HAY BALE OR EROSION CONTROL MIX LINED CONTAINMENT STRUCTURE (E.G. HAY BALE OR EROSION CONTROL MIX LINED POOL) PRIOR TO DISCHARGE. THE DISCHARGE SITE SHALL BE SELECTED TO AVOID FLOODING, ICING, AND SEDIMENT DISCHARGES TO A PROTECTED RESOURCE. IN NO CASE SHALL THE FILTER BAG OR CONTAINMENT STRUCTURE BE LOCATED WITHIN 100 FEET OF A PROTECTED NATURAL RESOURCE. DRIVEWAY PAVEMENT OR GRAVEL EXISTING OR RECENTLY CONSTRUCTED ROAD SPACED AT 6'-0" MAX. O.C. ON DOWNSTREAM SIDE. LOCATIONS WHERE OTHER BMF'S SHOULD BE USED: A. AT LOW POINTS OF CONCENTRATED FLOW B. BELOW COLVERT OUTER APPOINS B. HELDY COLVERT OUTER APPOINS B. HELDY COLVERT OUTER APPOINS B. HELDY COLVERT FOR APPOINT APPOINTED FLOW B. HELDY FOR THE STEEP PERMITTER SLOPES THAT ARE MORE THAN 50 FEET FROM TOP TO BOTTOM (LARGE FINISH GRAD 030 030 030 **ELEVATION** DRIVEWAY CULVERTS TO HAVE RIPRAP APRONS. REGRADE DITCH AS REQUIRED FOR UNIFORM FLOW. UPGRADIENT WATERSHED) E. ARDUND CATCH BASINS AND CLOSED STORM DRAIN SYSTEMS. DISCHARGE OF STORMWATER FROM THE SITE MAY NOT RESULT IN EROSION OF ANY OPEN DRAINAGE CHANNELS, SWALES, UPLAND, OR COASTAL OR FRESHWATER WETLANDS. SILT FENCE THE EROSION CONTROL MIX BARRIERS SHOULD BE INSPECTED REGULARLY AND AFTER EACH LARGE RAINFALL. REPAIR ALL. DAMAGED SECTIONS OF BERN IMMEDIATELY BY REPLACING OR ADDING ADDITIONAL MATERIAL PLACED ON THE BERN TO THE DESIRED HEIGHT AND MOTH. DRIVEWAY ANCHOR BOTTOM OF FENCE WORK CAN NOT BEGIN UNTIL THE TOWN HAS INSPECTED AND APPROVED THE BOUNDARIES OF THE BUFFER AREAS ON THIS SITE. IT IS THE RESPONSIBILITY OF THE DEVELOPER TO NOTIFY THE TOWN WHEN INSPECTIONS ARE REQUIRED. IT MAY BE NECESSARY TO REINFORCE THE BARRIER WITH SILT FENCE OR STONE CHECK DAMS IF THERE ARE SIGNS OF 5. UNDERCUTTING OR THE IMPOUNDMENT OF LARGE VOLUMES OF WATER. EXCAVATED MATERIAL FLOW \_ TOP OF STAKES BACKFILL WITH SUITABLE SOILS FROM SEDIMENT DEPOSITS SHOULD BE REMOVED WHEN THEY REACH APPROXIMATELY ONE-HALF THE HEIGHT OF THE BARRIER. ON-SITE EXCAVATION OR IF SUITABLE SOILS ARE UNAVAILABLE USE GRANULAR BORROW EROSION CONTROL VERLAP JOINTS REPLACE SECTIONS OF BERM THAT DECOMPOSE, BECOME CLOGGED WITH SEDIMENT OR OTHERWISE BECOME INEFFECTIVE. THE BARRIER SHOULD BE RESHAPED AS NEEDED. (MDOT 703.19). SUITABLE SOILS SHALL MEET THE REQUIREMENTS OF MDOT 703.18. NOTES & DETAILS EROSION CONTROL MIX BARRIERS CAN BE LEFT IN PLACE AFTER CONSTRUCTION. ANY SEDIMENT DEPOSITS REMAINING IN PLACE AFTER BARRIER IS NO LONGER REQUIRED SHOULD BE SPREAD TO CONFORM TO THE EXISTING GRADE AND BE SEEDED AND MULCHED, WOODLY VEGETATION CAN BE PLANTED INTO THE BARRIERS, OR THEY CAN BE OVER-SEEDED WITH LECUMES. IF THE BARRIER NEEDS TO BE REMOVED, IT CAN BE SPREAD OUT INTO THE LANDSCAPE. NOTES: 1. SILT FENCE TO BE USED TO CONTROL SHEET FLOW IN AREAS LESS THAN 1/2 ACRE. PLACE AND COMPACT IN LAYERS 12" THICK DRIVEWAY CULVERT SECTION 2. REMOVE PROTECTION WITHIN 30 DAYS OF THE SITE BEING STABLE. REMOVE ANY ACCUMULATED SEDIMENT. NOTE: CONTRACTORS OPTION TO USE ~ 3/4" CRUSHED STONE Job No.: 16149 Sheet No EROSION CONTROL MIX SEDIMENT BARRIER SEDIMENT BARRIER OR SILT FENCE Date: 5/24/18 SURFACE DRAINAGE SEDIMENT CONTROL 3 TYPICAL DRIVEWAY CULVERT SECTION FOR SLOPE PROTECTION. C1.2 SILT FENCE Scale: AS SHOWN JWG NOT TO SCALE NOT TO SCALE Checked:









## PLAN RÉFÉRENCES:

1) STANDARD BOUNDARY SURVEY OF A PORTION OF LANDS OF RUTH SARGENT DATED DECEMBER 02, 1996 SURVEYED BY METCALF LAND SURVEYING, INC. MICHAEL LALONDE PLS #2035.

2) PIAN SHOWING A BOUNDARY SURVEY FOR RMB VENTURES, ILC LOCATED AT HUSSEY ROAD IN PARSONSFIELD, MAINE PREPARED BY CORNER POST LAND SURVEYING, INC. DATED 12-14-2015 JOB NO: 2015056.

3) MAINE STATE HIGHWAY COMMISSION PLAN OF PROPOSED RELOCATION STATE ATD HIGHWAY NO.1 PARSONSFIELD YORK CO, ACROSS LAND OF FRANK WENTWORTH DATED MARCH 1933 FILE NUMBER S-16-140.

### NOT

THE NORTH ROAD IS 4 RODS (66 FEET) WIDE ACCORDING TO YORK COUNTY COMMISSIONERS RECORDS VOLUME 14, PAGE 257 (1807). THE APPARENT ROADLING ESTABLISHED FOLLOWS EXISTING STONE WALLS OR A DISTANCE OF 33 FEET FORTHE CENTERLING OF THE TRAVELED WAY. THE APPARENT ROADLING AS ESTABLISHED HEREON MEETS OR EXCEEDS 33 FEET FROM EXTERING OF TRAVELED WAY. THE RECORD LAYOUT DID NOT FIT WITHIN REASON THEREFORE I HAVE MADE THE BEST FIT OF EXISTING TRAVELED WAY, THE RECORD LAYOUT DID NOT FIT OF EXISTING TRAVELED WAY, MORNIMENTATION FOUND, AND STONE WALL EVIDENCE TO DETERMINE THE APPARENT ROADLING AT ALL TIMES KEPTING A MINIMAN DISTANCE OF 33 FEET FROM THE CENTERLING OF THE TRAVEL WAY, (SEE TITLE 23 CHAPTER 11 SS653)

# NO.

NO RECORD WIDTH OF THE HUSSEY ROAD WAS FOUND BUT THE APPARENT WIDTH IS 3 RODS OR 49.50 FEET WIDE. THIS IS THE AVERAGE DISTANCE BETWEEN IRON RODS FOUND ON THE NORTH SIDE OF THE ROAD AND EXISTING STONE WALLS ON EITHER SIDE OF THE ROAD.

# LEGEND:

DICKLEDG FOUND

O SYP INCH ROD WOLF WITH TO BE SET

TO UTILITY ROLE

SOLY WISE

STORY (SINGLE POST)

THE WAS LIT WISE

VOR COUNTY PERSISTRY OF DEEDS

PROCE BOMPONY

FOR BOMPONY

FOR PAYOD TRAVEL MAY

BUILDING

WAS LEPOINT (NO PIN SET)

