GENERAL INFORMATION

RESOURCE LIST

TAX MAP PARCEL NO. 210-44/ 57 TRINITY CONSERVATION LLC 119 FLAGG ROAD ROCHESTER NH 03839

OWNER

TRINITY CONSERVATION LLC 119 FLAGG ROAD ROCHESTER NH 03839 **APPLICANT**

PLANNING/
ZONING DEPARTMENT
BARRINGTON TOWN HALL
333 CALEF ROAD
BARRINGTON, NH 03825
(603) 664-0195
MARICA GASSES
DIRECTOR OF PLANNING

PREPARED FOR

BUILDING DEPT

BARRINGTON TOWN HALL

333 CALEF ROAD

BARRINGTON, NH O3825

(603) 664-5183

THOMAS ABBOTT

CODE ENFORCEMENT OFFICER

HIGHWAY AND PUBLIC V HIGHWAY DEPARTMENT 226 SMOKE STREET BARRINGTON, NH 03835 (603) 664-5379 PETER COOK ROAD AGENT

WORKS

TRINITY CONSERVATION LLC 119 FLAGG ROAD ROCHESTER NH 03839

POLICE DEPARTMENT
774 FRANKLIN PIERCE HIGHWAY
BARRINGTON, NH 03835
(603) 664-7679
RICHARD P. CONWAY
CHIEF OF POLICE

FIRE DEPARTMENT
774 FRANKLIN PIERCE HIGHWAY
BARRINGTON, NH 03835
(603) 664-2241
RICHARD WALKER
FIRE CHIEF

PROPERTY ABUTTERS LIST

3-38 LOT ID PER TOWN

259–45 ROBERT J. & LINDA D. SKIBICKI 122 FLAGG RD. ROCHESTER, NH 03839–4962

219-72 TIMOTHY E. & SUSAN M. E 366 LOS CERRITOS DR. VALLEJO, CA 94589

210-54 LEROY & DEBRAH MYERS 278 GREENHILL RD. BARRINGTON, NH 03825

208-40.1, 208-23 Ann Marie Vittorio 104 hansonville Road Barrington, nh 03825 210-58 EDWARD & JEAN DOTSON 204 GREENHILL RD, BARRINGTON, NH 03825 TRINITY CONSERVATION, I 119 Flagg RD. Rochester, NH 03839

219-74 Peter & Carol Schrier 138 Greenhill Rd. Barrington, nh 03825

DEWITT

GREEN HILL RD. RINGTON, NH 03825

VE & SAMUEL FAULKNER 32 GREEN HILL RD. ARRINGTON, NH 03825

261-111 CITY OF ROCHESTER 31 WAKEFIELD ST. ROCHESTER, NH 03839

TR. TRUSTEES LAGG RD. ESTER, NH 03839--

& GERALDINE

& MICHELLE

261-3 JOHN F. & LYDIA G.M.CUPP 70 CAHOON WAY BARRINGTON, NH 03825

GREEN HILL RD. RINGTON, NH 03825 & MICHELLE A. BRODEUR AAR BROOK ROAD STER, NH 03867

ER J. TESSIER Ansonville Rd. IC, nh 03839

20-13 LIZABETH DORAN HEALEY 5 CAHOON WAY ARRINGTON, NH 03825 D & NORMA FRANCE REEN HILL RD. INGTON, NH 03825 LEN WENTWORTH . SUGAR BROOK ROAD DCHESTER, NH 03867 COTT CAFASSO & MANDA WOOLLETT S SUGAR BROOK ROAD OCHESTER, NH 03867

RRINGTON, NH 03825

261-22 DEBORAH L. WORTH & CHRISTOPHER P. BAUGHMAN 51 STILLWATER CIRCLE ROCHESTER, NH 03869

ROBIN H. SMITH & HARRY E. PROULX 7 JESSICA DR. ROCHESTER, NH 03839—4940 261-21 ZVODAR FAMILY TRUST KIMBERLY A. CRAMPSEY, T 29 DIANE MCCAIN DRIVE BRENTWOOD, NH 03833

259-73 MICHAEL & DOROTHY GROULX 15 JESSICA DR. ROCHESTER, NH 03839-4940

210-45 GREGORY & SUSAN HALL 74 Hansonville Road Barrington, nh 03825

IA BANNENBERG BOX 381 RINGTON, NH 03825

JECT LEASING INC. 80x 381 RINGTON, NH 03825

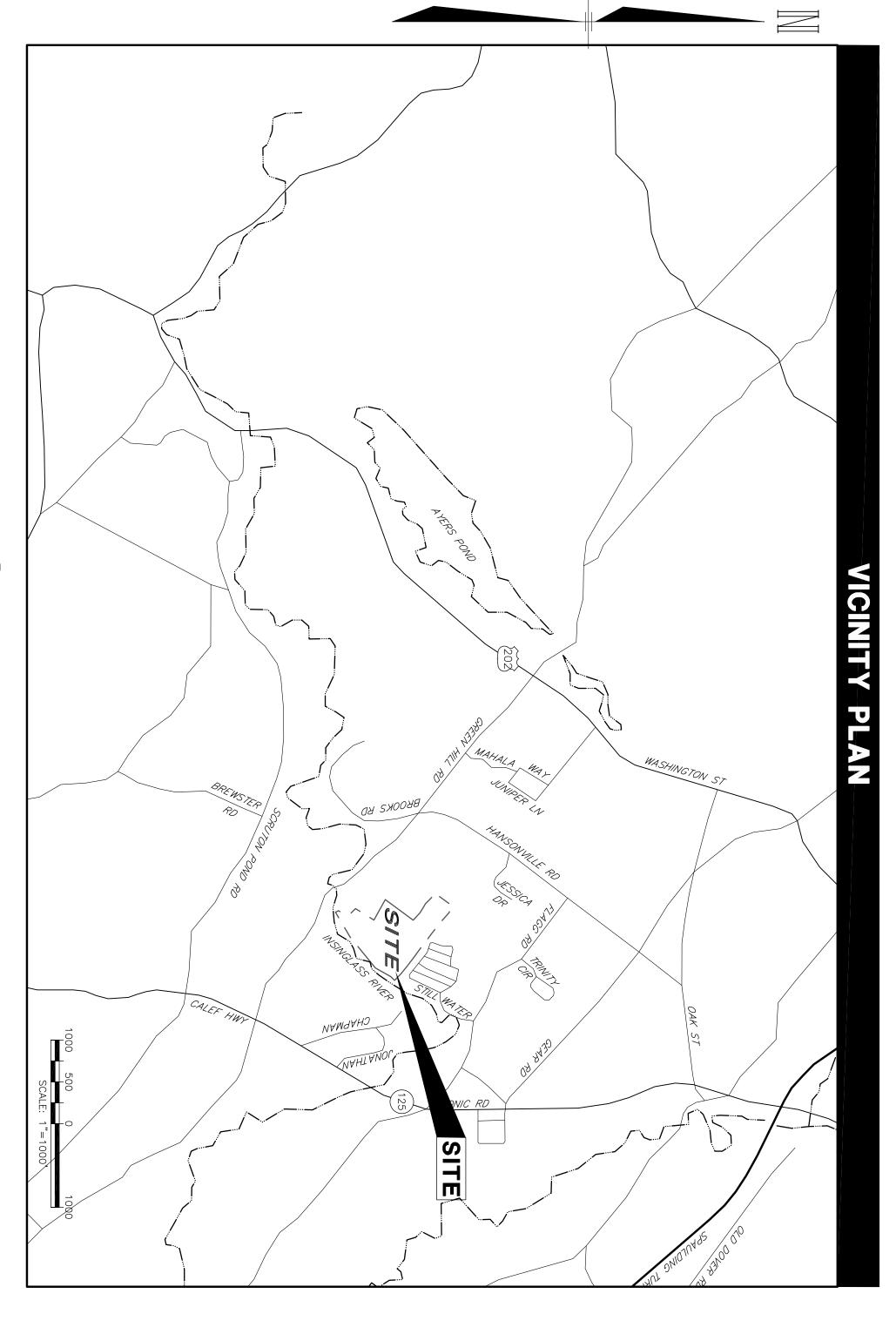
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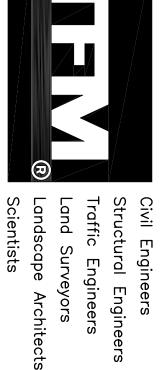
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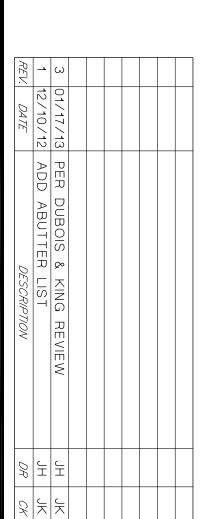
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BARRINGTON, GREEN Ӗ ZE X **HAMPSHIRE**







INDEX OF SHEETS

SHEET COVER SHEET SHEET TITLE

- OVERALL SITE PLAN
- PHASE 1 GRADING PLAN
 ACCESS ROAD PLAN & PROFILE
- PHASE 2 GRADING PLAN
 OVERALL GRADING & RECLAMATION PLAN

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- FUTURE DEVELOPMENT PLAN
 CONSTRUCTION DETAIL SHEETS
- 10-11 12 TEMPORARY SEDIMENT BASIN PLAN

PERMITS APPROVALS

NUMBER APPROVED EXPIRES

NHDES ALT. OF TERRAIN NHDES WETLANDS IMPACT

PROPERTY ABUTTERS LIST (CONTINUED)

ARGARITA SUE ALVARADO FFICE OF PUBLIC GUARDIAN PILLSBURY STREET, SUITE 400 ONCORD, NH 03301

261-18 JEFFREY SCOTT & HEATHER MARIE ROYAL 59 STILLWATER CIRCLE ROCHESTER, NH 03869

61—17 TEPHEN M. & TONYA B. LEONARD 1 STILLWATER CIRCLE OCHESTER, NH 03869

61–16 WAIN E. & DENISE LOZIER 3 STILLWATER CIRCLE OCHESTER, NH 03869

261-15 THOMAS J. & NATHALIE GEARY 65 STILLWATER CIRCLE ROCHESTER, NH 03869

SITE PLAN

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GRAVEL EXCAVATION OPERATION GREEN HILL ROAD, BARRINGTON, NH COVER SHEET

TRINITY CONSERVATION, LLC

OWNED

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TRINITY SCALE: AS NOTED CONSERVATION, LLC SEPTEMBER 20,

2012

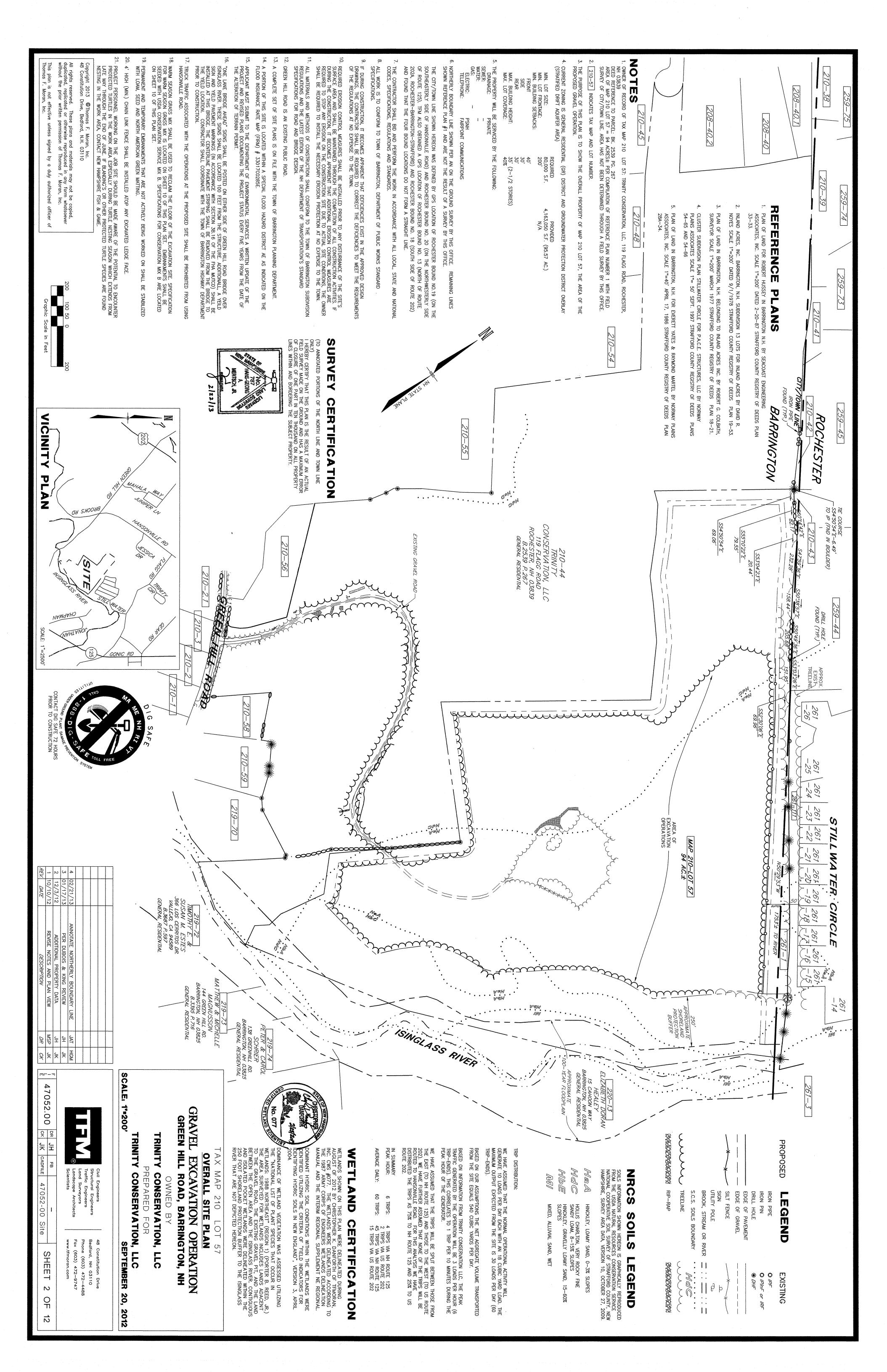
48 Constitution Drive
Bedford, NH 03110
Phone (603) 472-4488
Fax (603) 472-9747
www.tfmoran.com

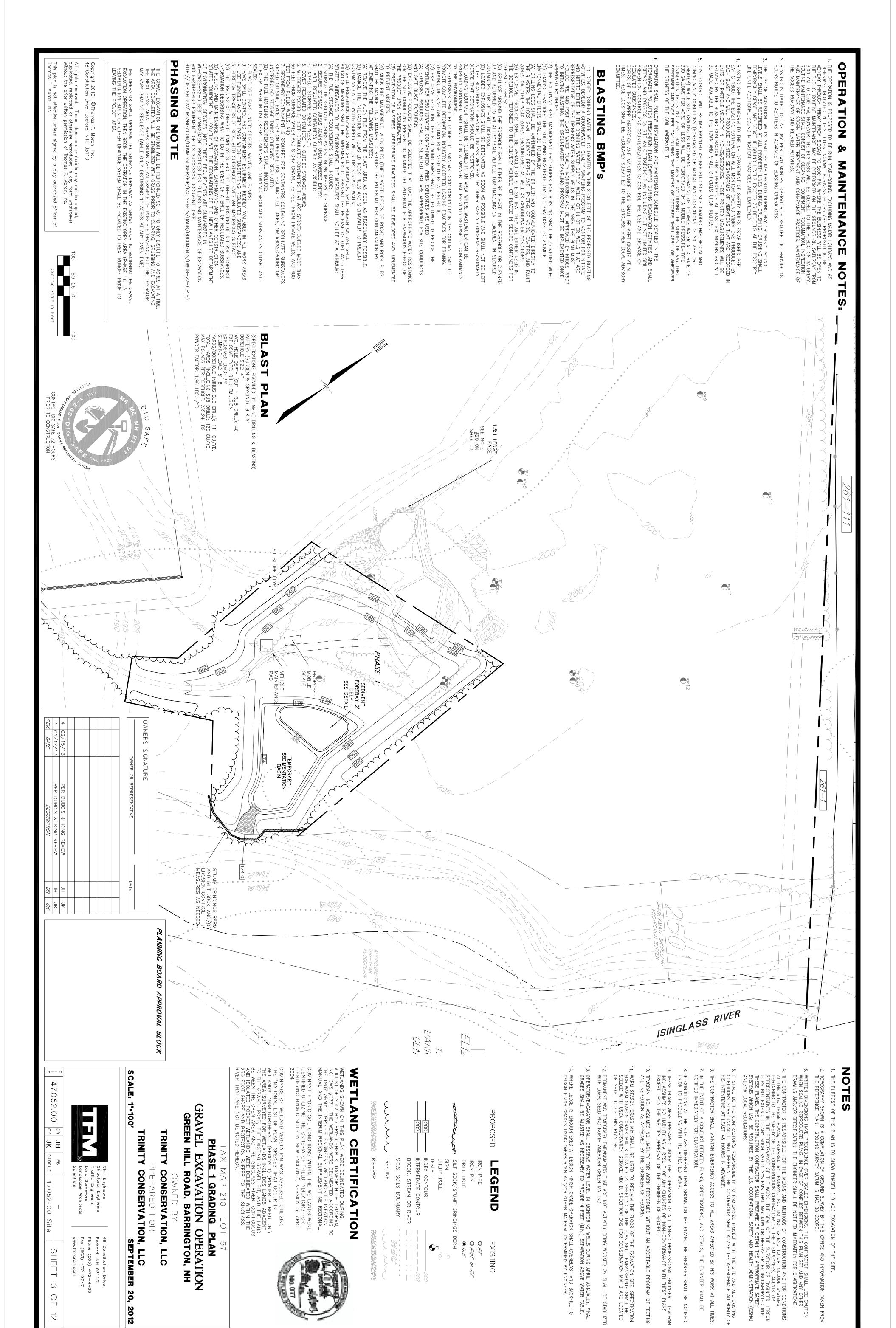
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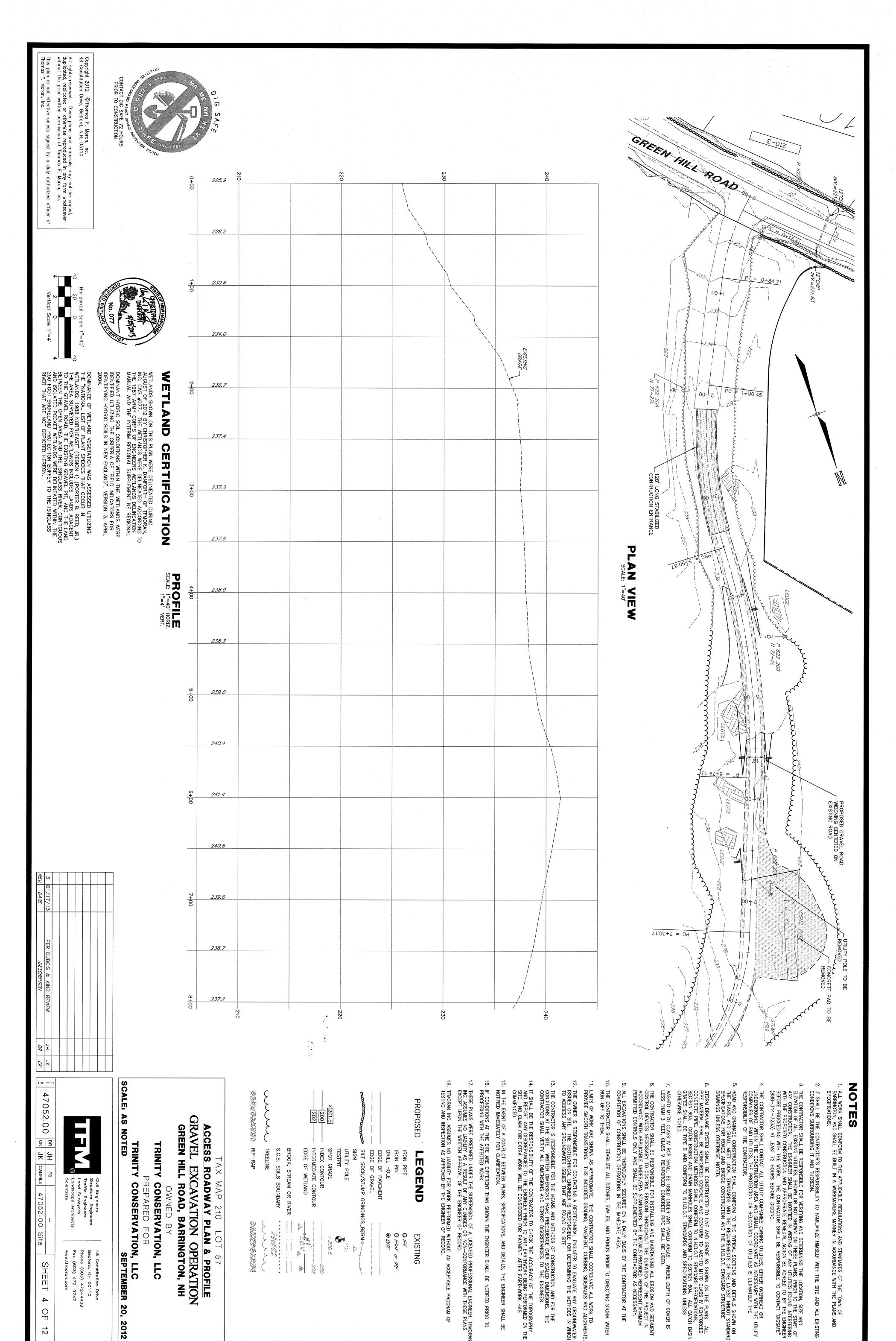
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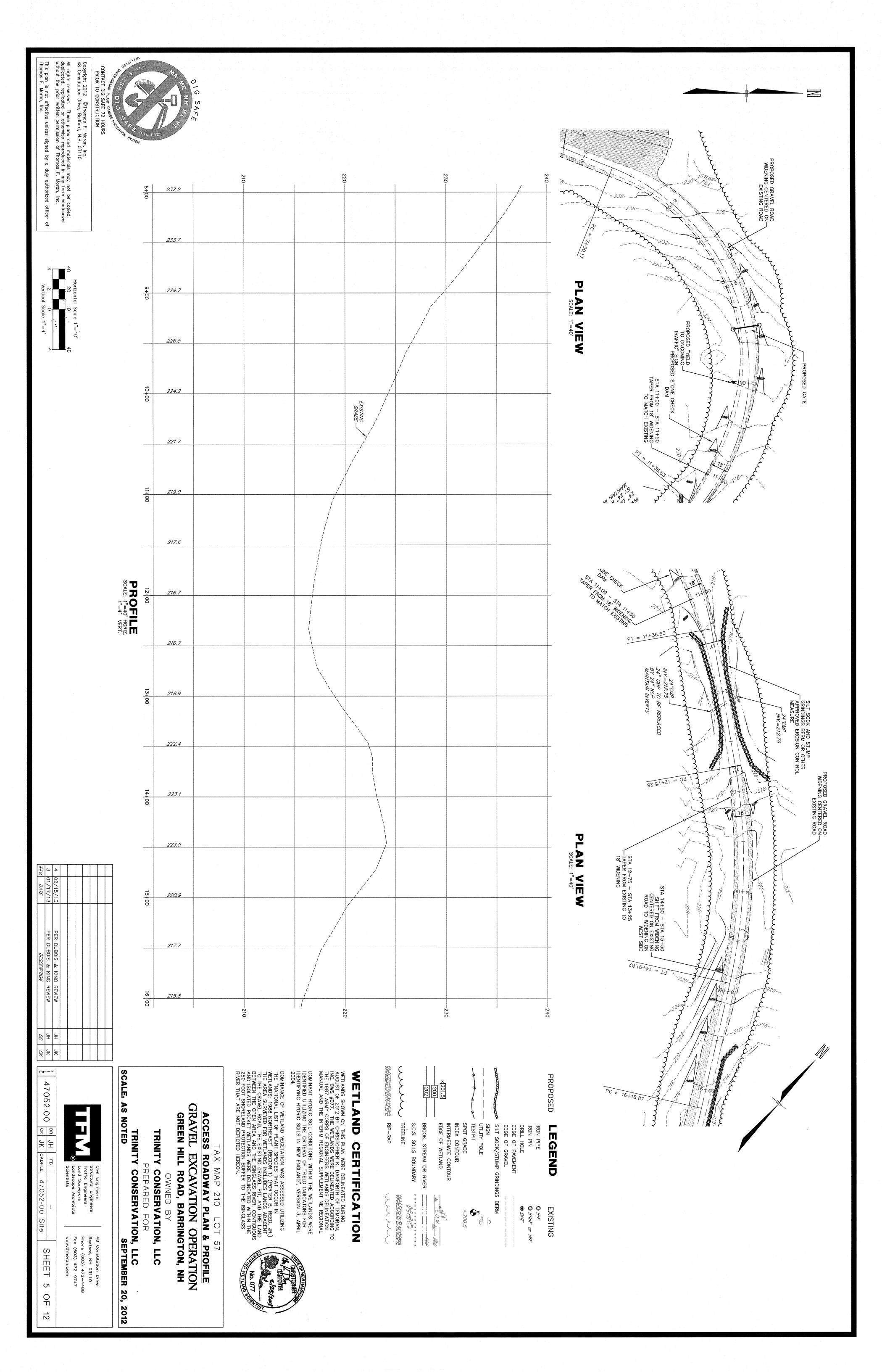
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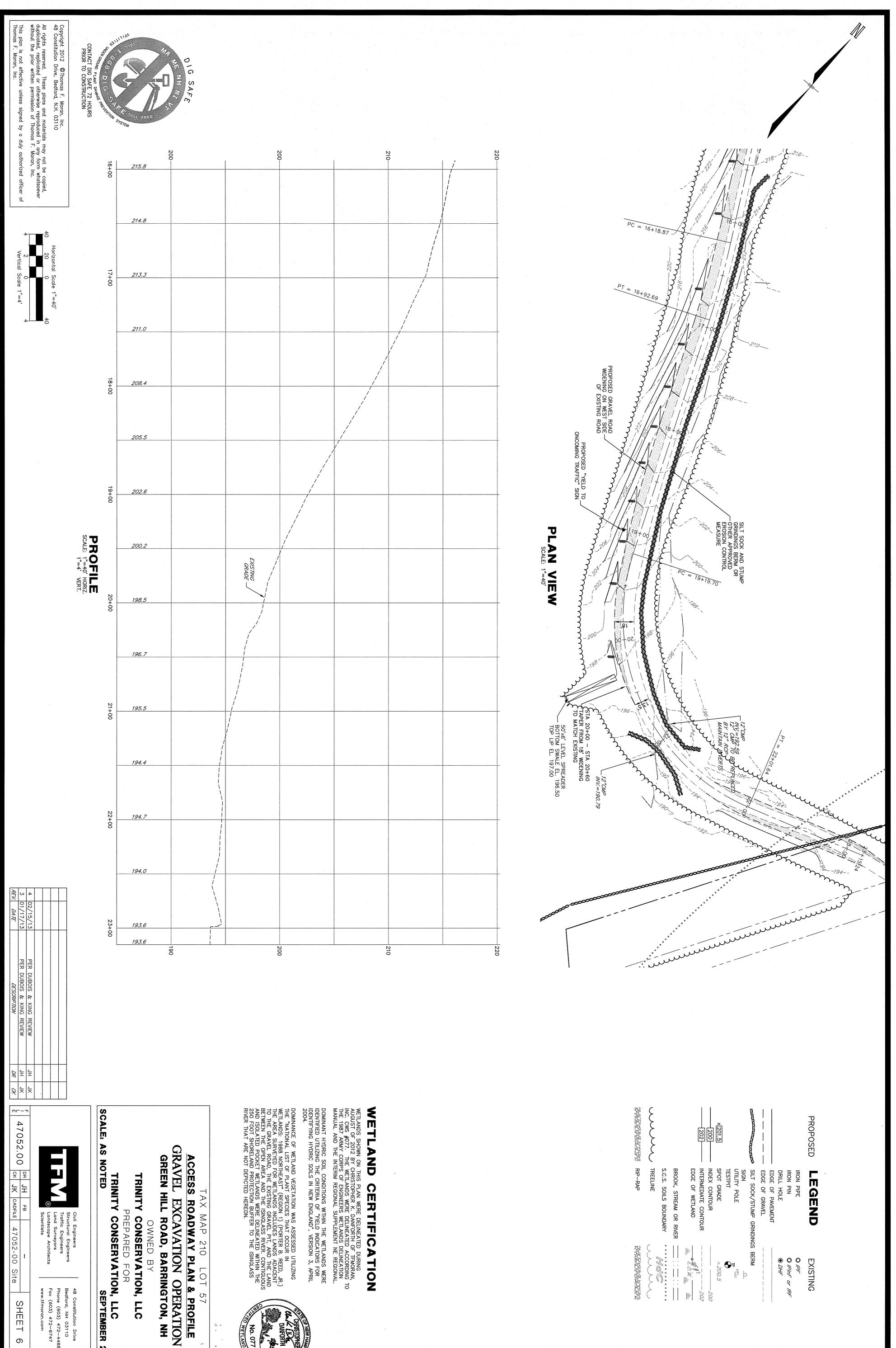






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EDGE OF PAVEMENT
EDGE OF GRAVEL

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LEGEND

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S.C.S. SOILS BOUNDARY BROOK, STREAM OR RIVER

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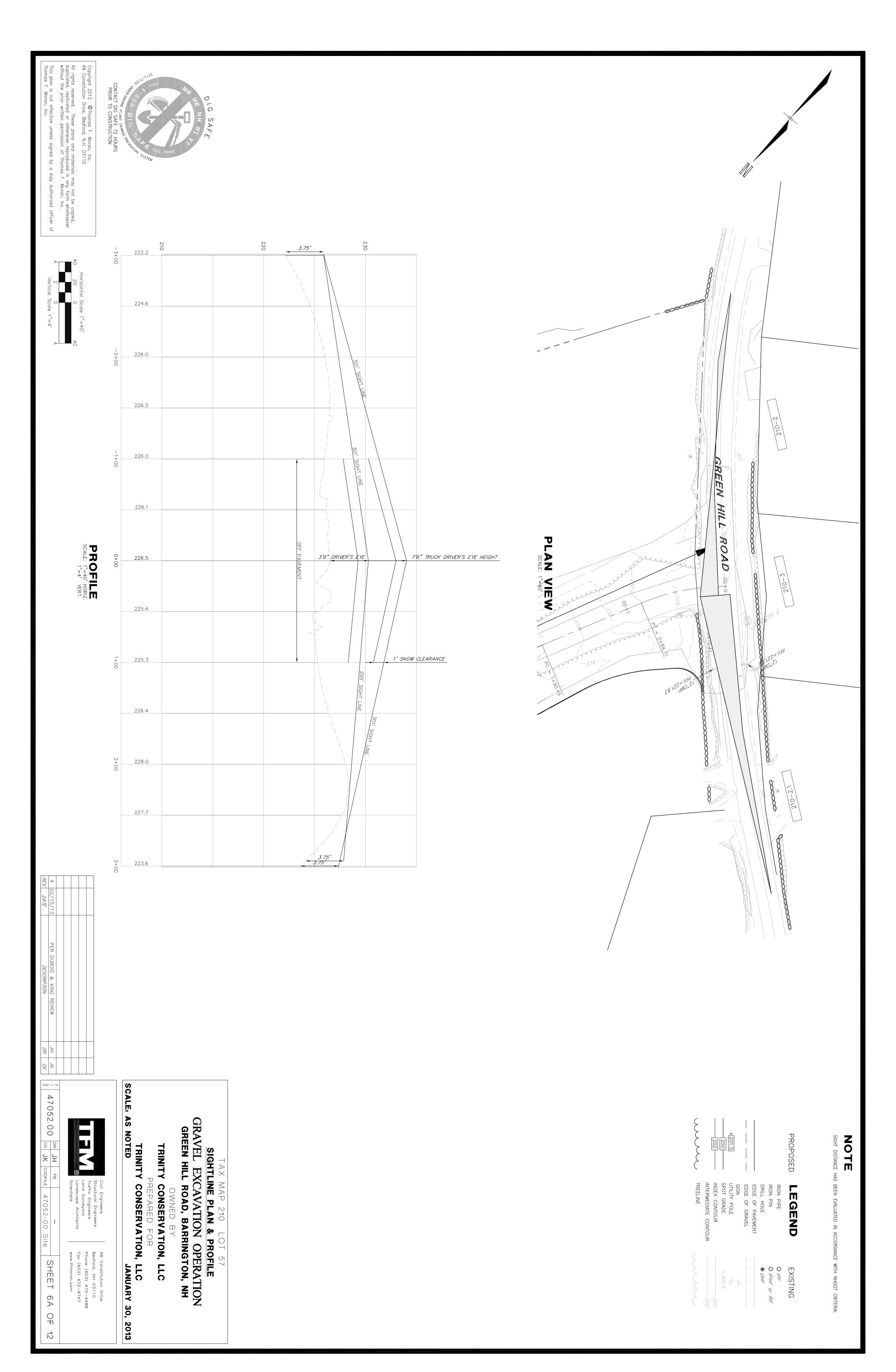
TRINITY CONSERVATION, LLC
PREPARED FOR
TRINITY CONSERVATION, LLC
SEPTEMBER 20, 2012

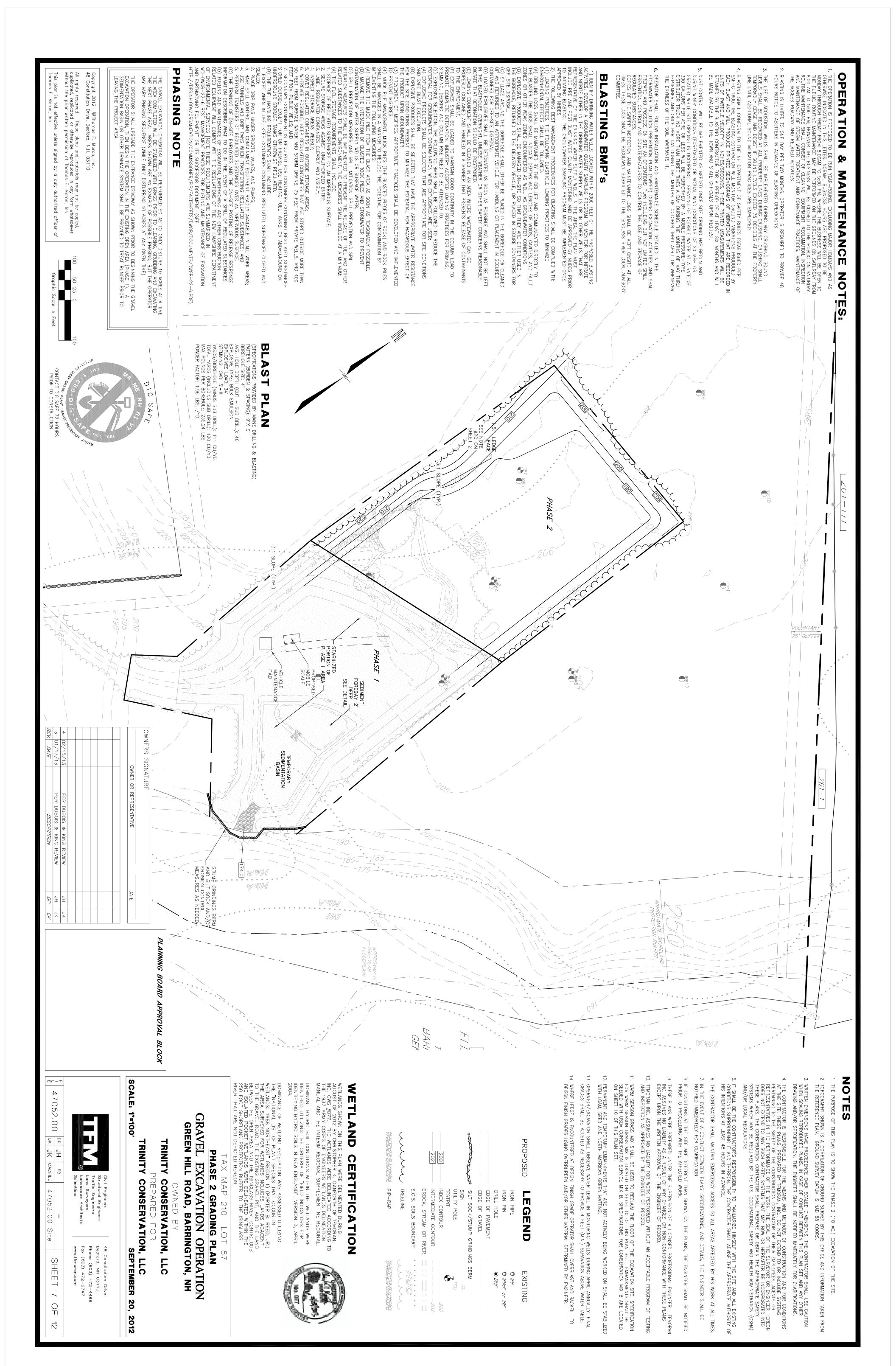
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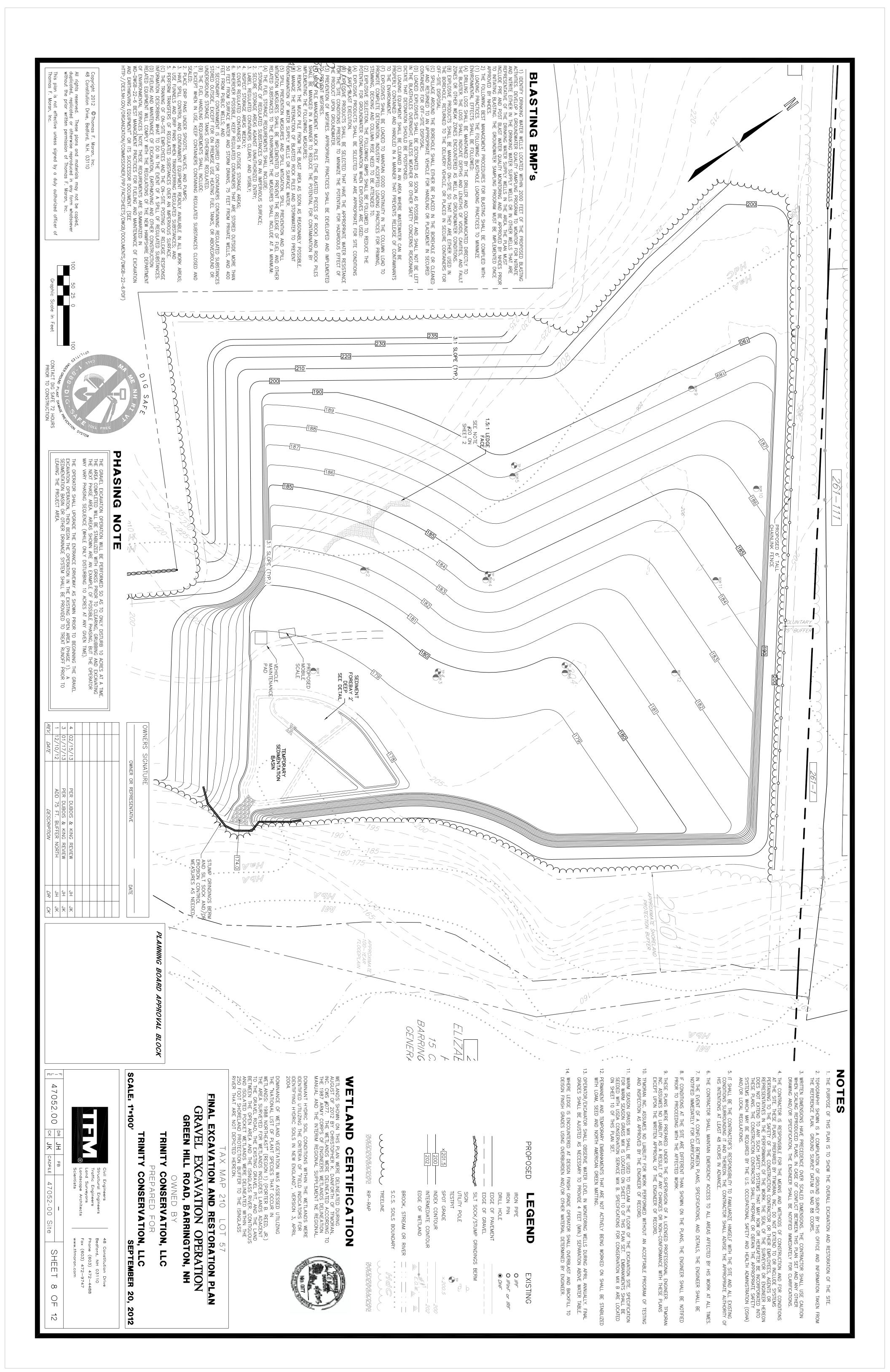
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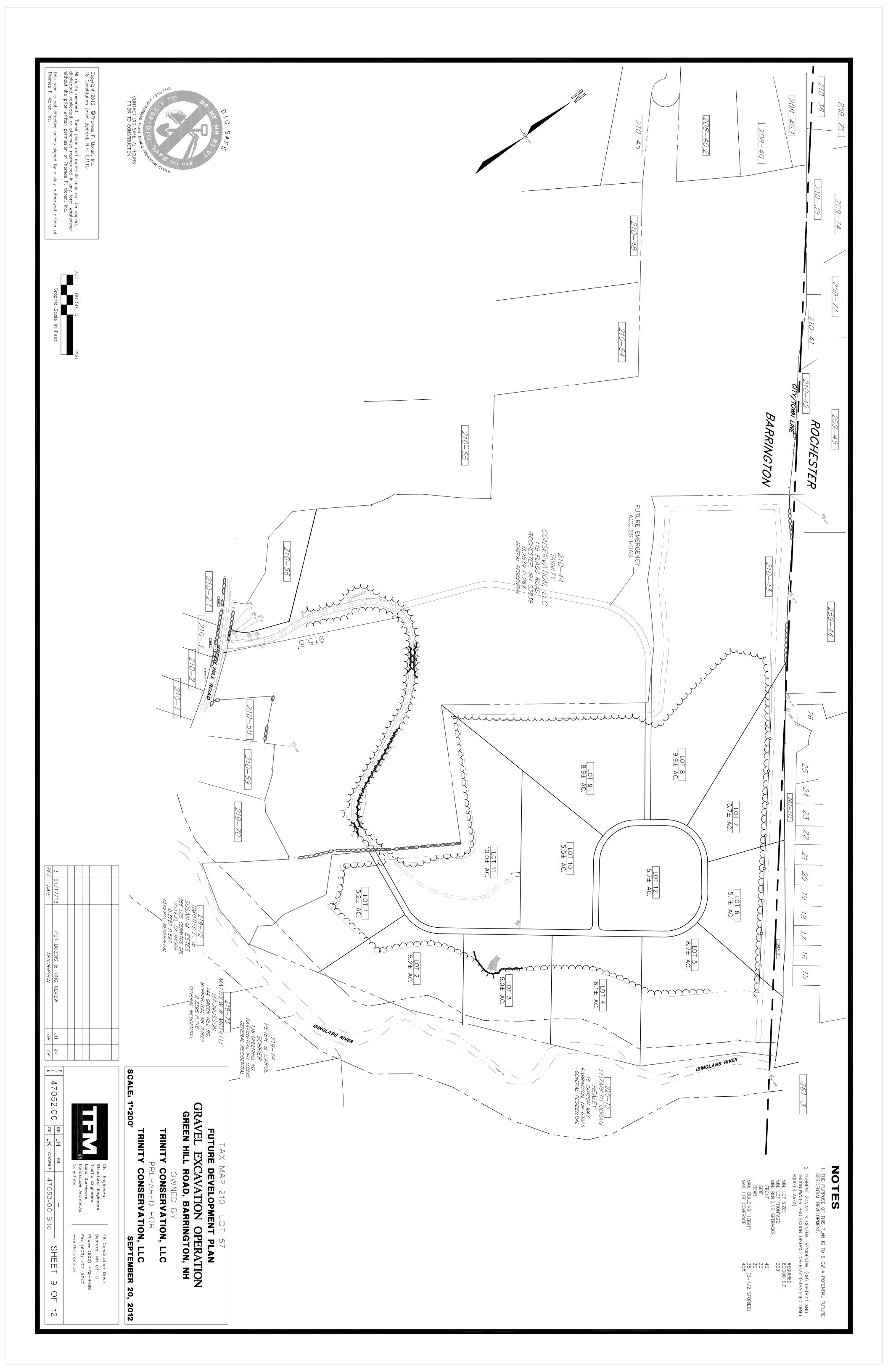
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CHRISTOPHER THAN DANFORTH









CONSTRUCTION SEQUENCE NOTES

- ALL PROPERTY CORNERS SHALL BE STAKED OR CLEARLY MARKED WITH GRADE STAKES OR FLAGGING BY A LAND SURVEYOR. PROPERTY LINES AND BUFFERS NEAR THE OPERATION SHALL BE CLEARLY MARKED AT REASONABLE INTERVALSTO PREVENT ENCROACHMENT ON ABUTTING PROPERTIES.
- WHERE NECESSARY FOR EXCAVATION CUT AND CLEAR TREES, DISPOSE OF ALL DEBRIS. STUMPS ARE TO BE BURIED IN THE EMBANKMENT IN THE STUMP DISPOSAL AREA.
- CONSTRUCT TEMPORARY SEDIMENT AND EROSION CONTROL MEASURES.

 EXCAVATE MATERIAL. NO MORE THAN 10 ACRES OF AREA MAY BE EXPOSED AT ANY ONE TIME.
- BEGIN PERMANENTAND TEMPORARY SEEDING AND MULCHING. ALL CUT SLOPES SHALL BE SEEDED AND MULCHED IMMEDIATELY AFTER THE EXCAVATION IS COMLETED.
- INSPECT AND MAINTAIN ALL EROSION AND SEDIMENT CONTROL MEASURES.
 - DAILY, OR AS REQUIRED CONSTRUCT TEMPORARY BERMS, BASINS, DITCHES, SILT FENCES, SEDIMENET TRAPS, ETC.MULCH AND SEED AS REQUIRED.
- COMPLETE PERMANENT SEEDING, LANDSCAPING AND OTHER RESORATION MEASURES. REMOVE TEMPORARY EROSION CONTROL MEASURES.
- FUGITIVE DUST SHALL BE CONTROLLED IN ACCORDANCE WITH NHDES REGULATIONS.

GENERAL NOTES

- ALL IN PAVEMENT MANHOLES SHALL HAVE RIMS SET TO FINISH GRADE REGARDLESS OF ANY ELEVATIONS OTHERWISE SHOWN.
- WHERE DEPTH OF COVER IS LESS THAN 3 FEET CLASS V REINFORCED CONCRETE PIPE SHALL BE USED.
- THE CONTRACTOR SHALL CONTACT ALL UTILITY COMPANIES OWNING UTILITIES, EITHER OVERHEAD OR UNDERGROUND, WITHIN THE CONSTRUCTION AREA AND SHALL COORDINATE AS NECESSARY WITH THE UTILITY COMPANIES OF SAID UTILITIES. THE PROTECTION OR RELOCATION OF UTILITIES IS ULTIMATELY THE RESPONSIBILITY OF THE CONTRACTOR.
- THE CONTRACTOR SHALL MAINTAIN EMERGENCY ACCESS TO ALL AREAS AFFECTED BY HIS WORK AT ALL TIMES.
- ALL EXCAVATIONS SHALL BE THOROUGHLY SECURED ON A DAILY BASIS BY THE CONTRACTOR AT THE COMPLETION OF CONSTRUCTION OPERATIONS IN THE IMMEDIATE AREA.
- EROSION CONTROL SYSTEMS SHALL BE INSTALLED AND MAINTAINED FOR THE DURATION OF THE PROJECT IN ACCORDANCE WITH APPLICABLE NHDES STANDARDS. THESE DETAILS SERVE AS A GUIDE ONLY.
- REFER TO THE TOWN STANDARD DETAILS, LATEST REVISION, FOR ADDITIONAL INFORMATION AND CRITERIA.
- THE SMALLEST PRACTICAL AREA SHALL BE DISTURBED DURING CONSTRUCTION, BUT IN NO CASE SHALL EXCEED 10 ACRES AT ANY ONE TIME BEFORE DISTURBED AREAS ARE STABILIZED. THE CONTRACTOR SHALL STABILIZE ALL DITCHES, SWALES, AND PONDS PRIOR TO DIRECTING FLOW TO THEM.

EROSION CONTROL NOTES

DURING CONSTRUCTION AND THEREAFTER, EROSION CONTROL MEASURES ARE TO BE IMPLEMENTED AS NOTED:

1. INSTALLATION OF SILTATION FENCES AND OTHER EROSION CONTROL MEASURES SHALL BE COMPLETED PRIOR TO

THE START OF SITE WORK IN ANY GIVEN AREA. PREFABRICATED SILTATION FENCES SHALL BE INSTALLED ACCORDING

TO THE MANUFACTURER'S RECOMMENDATIONS.

- SILTATION FENCES AND OTHER EROSION CONTROL MEASURES SHALL BE KEPT CLEAN DURING CONSTRUCTION AND REMOVED WHEN ALL SLOPES HAVE A VEGETATIVE COVER OF GREATER THAN 85%. EROSION CONTROL MEASURES SHALL BE INSPECTED ON A WEEKLY BASIS AND AFTER EVERY RAINFALL.
- 3. EXISTING VEGETATION IS TO REMAIN UNDISTURBED WHEREVER POSSIBLE THE AREA OF LAND EXPOSED AND THE TIME OF EXPOSURE SHALL BE MINIMIZED. ALL DISTURBED AREAS SHALL BE STABILIZED WITHIN 72 HOURS AFTER FINAL GRADING.
- 5. ALL DISTURBED AREAS SHALL HAVE A MINIMUM OF 4" OF LOAM. ACCEPTABLE SEED MIXES ARE AS FOLLOWS

EMBANKMENTS: USE USDA SOIL CONSERVATION SERVICE "B" MIXTURE, TO BE SPREAD UNIFORMLY BY HYDRO SEEDING.

TALL FESCUE 0.36 LBS/ 1000 SF CREEPING RED FESCUE0.25 LBS/1000 SF CROWN VETCH 0.35 LBS/ 1000 SF RYE GRASS (PERENNIAL) 0.11 LBS/ 1000 SF

EXCAVATION SITE FLOOR: WARM SEASON GRASSES

SWITCHGRASS OR COASTAL PANICGRASS 5 LBS/ AC
BIG BLUESTEM 7 LBS/ AC
LITTLE BLUESTEM 6 LBS/ AC
INDIANGRASS 7 LBS/ AC
SIDEOATS GRAMA 2 LBS/ AC
DEERTONGUE 8 LBS/ AC
SAND BLUEGRASS 2 LBS/ AC

- 37 LBS/AC
- PLACING LOAM ON SITE

 G. ALL SUBGRADE ELEVATIONS SHOULD BE UNIFORMLY GRADED TO RECEIVE LOAM AND SHALL BE INSPECTED AND APPROVED BY THE GENERAL CONTRACTOR PRIOR TO PLACEMENT OF LOAM.

 b. PLACE LOAM TO FORM A MINIMUM DEPTH OF 4" WHEN ROLLED, UNLESS OTHERWISE INDICATED.

 c. ALL DEPRESSIONS EXPOSED DURING THE ROLLING SHALL BE FILLED WITH ADDITIONAL LOAM.
- SEED BED PREPARATION

 AFTER FINISH GRADING AND JUST BEFORE SEEDING, THE AREAS TO BE SEEDED SHALL BE LOOSENED TO PROVIDE A ROUGH, FIRM BUT FINELY PULVERIZED SEEDBED. THE INTENT IS A TEXTURE CAPABLE OF RETAINING WATER, SEED AND FERTILIZER WHILE REMAINING STABLE AND ALLOWING SEED TIME TO GERMINATE. SEED SHALL BE APPLIED TO THE CONDITIONED SEEDBED NOT MORE THAN 48 HOURS AFTER THE SEEDBED HAS BEEN PREPARED.
- LIME AND FERTILIZER SHALL BE INCORPORATED INTO THE SOIL PRIOR TO OR AT THE TIME OF AT THE TIME OF SEEDING. A MINIMUM OF 2 TONS PER ACRE OF AGRICULTURAL LIMESTONE AND 500 LBS. PER ACRE OF 10-20-20 FERTILIZER SHALL BE APPLIED. SEEDING PRACTICES SHALL COMPLY WITH LOCAL USDA SOIL CONSERVATION SERVICES RECOMMENDATIONS.
- HAY MULCH OR JUTE MATTING SHALL BE USED WHERE INDICATED ON THE PLANS. A MINIMUM OF 1.5 TONS OF MULCH PER ACRE SHALL BE APPLIED. MULCH SHALL BE ANCHORED IN PLACE WHERE NECESSARY. JUTE MATTING SHALL BE LAID IN THE DIRECTION OF RUNOFF FLOW AND APPLIED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
- WATER SHALL BE USED FOR DUST CONTROL IN APPROPRIATE AREAS. PERMANENT OR TEMPORARY COVER MUST BE IN PLACE BEFORE THE GROWING SEASON ENDS. WHEN SEEDED AREAS ARE MULCHED, PLANTINGS MAY BE MADE FROM EARLY SPRING TO EARLY OCTOBER. WHEN SEEDED AREAS AREA NOT MULCHED, PLANTINGS SHOULD BE MADE FROM EARLY SPRING TO MAY 20 OR FROM AUGUST 15 TO SEPTEMBER 15. NO DISTURBED AREA SHALL BE LEFT EXPOSED DURING WINTER MONTHS.
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WINTER CONST RUCTION

ADDITION TO THE OTHER NOTES CONTAINED ON WINTER EXCAVATION AND EARTHWORK SHALL BE COMPLETED AS SUCH THAT NO MORE THAN 1 ACRE OF THE SITE IS WITHOUT STABILIZATION AT ANY ONE TIME. MUST BE IMPLEMENTED:

BACKFILL AND COMPACT TRENCH AFTER INSTALLATION

(MIN.)

- AN AREA WITHIN 100 FEET OF A PROTECTED NATURAL RESOURCE MUST BE PROTECTED WITH A DOUBLE ROW OF SEDIMENT BARRIER.
- TEMPORARY MULCH MUST BE APPLIED WITHIN 7 DAYS OF SOIL EXPOSURE OR PRIOR TO ANY STORM EVENT, BUT AFTER EVERY WORKDAY IN AREAS WITHIN 100 FEET FROM A PROTECTED NATURAL RESOURCE
- AREAS THAT HAVE BEEN BROUGHT TO FINAL GRADE MUST BE PERMANENTLY MULCHED THE SAME DAY.
- IN THE EVENT OF A SNOWFALL GREATER THAN 1 INCH (FRESH OR CUMULATIVE), THE SNOW SHALL BE REMOVED FROM THE AREAS DUE TO BE SEEDED AND MULCHED.
- A DITCH THAT WILL BE CONSTRUCTED DURING THE WINTER MUST BE STABILIZED WITH RIPRAP. LOAM SHALL BE FREE OF FROZEN CLUMPS BEF

- **OVERWINTER STABILIZATION**
- DO NOT EXPOSE SLOPES OR LEAVE SLOPES EXPOSED OVER THE WINTER OR FOR ANY OTHER EXTENDED TIME OF WORK SUSPENSION UNLESS FULLY PROTECTED WITH MULCH.
- APPLY HAY MULCH AT TWICE THE STANDARD RATE (150 LBS. PER 1,000 SF). THE MULCH MUST BE THICK ENOUGH SUCH THAT THE GROUND SURFACE WILL NOT BE VISIBLE AND MUST BE ANCHORED.
- USE MULCH AND MULCH NETTING OR AN EROSION CONTROL MULCH BLANKET OR MIX FOR ALL SLOPES GREATER THAN 8% OR OTHER AREAS EXPOSED TO DIRECT WIND.
- INSTALL AN EROSION CONTROL BLANKET IN ALL GREATER THAN 3%.DRAINAGE WAYS (BOTTOM AND SIDES) WITH A SLOPE
- SEE THE VEGETATION MEASURES FOR MORE INFORMATION ON SEEDING DATES AND TYPES.

RECLAMATION NOTES

- RECLAMATION NOTES

 1. ALL LOAM AND TOPSOIL TO BE STRIPPED AND STOCKPILED AND RESPREAD TO A MINIMUM DEPTH OF 4 INCHES IN THE COMPETED PIT

 2. EXCEPT FOR EXPOSED ROCK LEDGE ALL AREAS WHICH HAVE BEEN AFFECTED BY THE EXCAVATION OR OTHERWISE STRIPPED OF VEGETATION SHALL BE SPREAD WITH TOPSOILS OR STRIPPINGS IF ANY, BUT IN ANY CASE, COVERED BY SOIL CAPABLE OF SUSTAINING VEGETATION, AND SHALL BE PLANTED WITH SEEDLINGS OR GRASS SUITABLE TO PREVENT EROSION.

 3. ALL EARTH AND VEGETATIVE DEBRIS RESULTING FROM THE EXCAVATION SHALL BE REMOVED OR OTHERWISE LAWFULLY DISPOSED OF.

 4. ALL SLOPES, EXCEPT EXPOSED LEDGE SHALL NOT BE LEFT STEEPER THAN 2:1.

 5. SEEDING:

 6. DIVERT SURFACE AND SEEPAGE WATER FROM AREA TO BE SEEDED.

 6. REMOVE LARGE STONES AND TRASH

 6. LOAM, FERTILIZER, SEED AND MULCH ARE TO BE APPLIED TO ALL SLOPES AS SOON AS POSSIBLE AFTER EXCAVATION. OTHER AREAS TO BE SEEDED BETWEEN APRIL 15 AND OCTOBER 15. THE AND STOCKPILED AND RESPREAD TO A MINIMUM DEPTH OF
- INS.

 DIVERT SURFACE AND SEEPAGE WATER FROM AREA TO BE SEEDED.

 REMOVE LARGE STONES AND TRASH

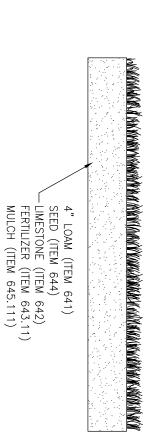
 LOAM, FERTILIZER, SEED AND MULCH ARE TO BE APPLIED TO ALL SAFTER EXCAVATION. OTHER AREAS TO BE SEEDED BETWEEN APRIL 1

 FOLLOWING APPLICATION APPLY

 I. APPLY 4 INCHES LOAM

 II. APPLY LIME AND FERTILIZER AS A MINIMUM APPLY THE APPLIED TO ALL SLOPES AS SOON AS POSSIBLE BETWEEN APRIL 15 AND OCTOBER 15. THE
- SOIL CONSERVATION SERVICE "B" MIXTURE, TO BE SPREAD IZER AS A MINIMUM APPLY THE FOLLOWING AMOUNTS PER 1000
- SF SEED- EMBANKMENTS: USE USDA UNIFORMLY BY HYDRO SEEDING.
- TALL FESCUE 0.36 LBS/ 1000 S CREEPING RED FESCUE0.25 LBS/100 CROWN VETCH 0.35 LBS/ 10 RYE GRASS (PERENNIAL) 0.11 LB 1000 SF 1000 SF LBS/ 1000 SF
- SEED- EXCAVATION SITE FLOOR: WARM SEASON GRASSES 1.05 LBS/ 1000 SF
- SWITCHGRASS OR COASTAL PANICGRASS 5 LBS/ AC
 BIG BLUESTEM 7 LBS/ AC
 LITTLE BLUESTEM 6 LBS/ AC
 INDIANGRASS 7 LBS/ AC
 SIDEOATS GRAMA 2 LBS/ AC
 DEERTONGUE 8 LBS/ AC
 SAND BLUEGRASS 2 LBS/ AC
- MULCH- $70-90~{\rm LBS}$ / $1000~{\rm SF}$ OF PAPER MACHE BY MACHINE METHOD ANCHOR TO SLOPES USING SYNTHETIC EMULSIONS, ON SLOPES FLATTER THAN 2:1, HAY OR STRAW MAY BE USED AT THE RATE OF $70-90~{\rm LBS}/1000~{\rm SF}.$ 37 LBS/ AC

TOTAL



SEED

NOT TO SCALE

OF GROUND 2"x 2" WOOD STAKE PLACED 10' O.C. COMPOST FILLED SILT SOCK (12"-18" TYP.) 12" (MIN.)

EXISTING GROUND FILTER CLOTH ______ (SPUN BOUND 1135 MIRAFI 600X OR EQUIVALENT) 20' MIN. 50' MIN. OR 4 TIMES THE CIRCUMFERENCE OF THE LARGES: CONSTRUCTION VEHICLE TIRE, WHICHEVER IS GREATE 3"-6" STONE PLAN PROFILE VIEW 10' MIN. 10' MIN. 10' OPTIONAL) EXISTING PAVEMENT PUBLIC STREET

- NOTES

 1. FILTER CLOTH WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE SURFACE
- 2. WATER ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED. MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.

NOTES

BEGIN AT THE TOP OF BLANKET INSTALLATION AREA BY ANCHORING BLANKET IN A 6" DEEP TRENCH. BACKFILL AND COMPACT TRENCH AFTER STAPLING.

LOAM

& SEE

- STAPLE 12" ON CENTER

ROLL THE BLANKET DOWN THE SWALE IN THE DIRECTION OF THE WATER FLOW. THE EDGES OF BLANKETS MUST BE STAPLED WITH APPROX. 4 INCH OVERLAP 12 OR MORE STRIP WIDTHS ARE REQUIRED.

WHEN BLANKETS MUST BE SPLICED DOWN THE SWALE, PLACE BLANKET END OVER END WITH 6 INCH (MIN.) OVERLAP AND ANCHOR DOWN SLOPE BLANKET IN A 6 INCH DEEP TRENCH.

BLANKET SHALL BE NORTH AMERICAN GREEN SC-150 OR APPROVED EQUAL

- WASHING WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS-OF-WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
- PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN STORM EVENT.

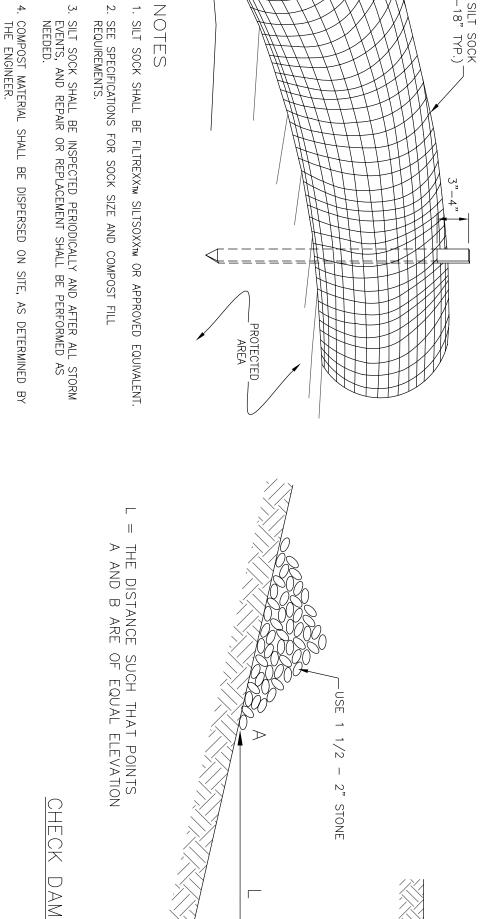
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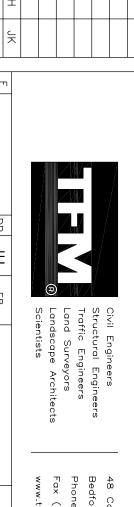
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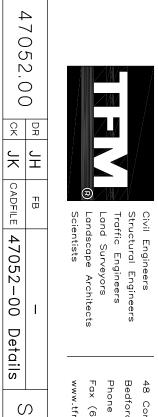
GRAVEL EXCAVATION OPERATION

TRINITY CONSERVATION, LLC REPARED OWNE \bigcup

GREEN HILL ROAD, BARRINGTON, NH

SCALE: AS NOTED TRINITY CONSERVATION, LLC SEPTEMBER 20, 2012





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