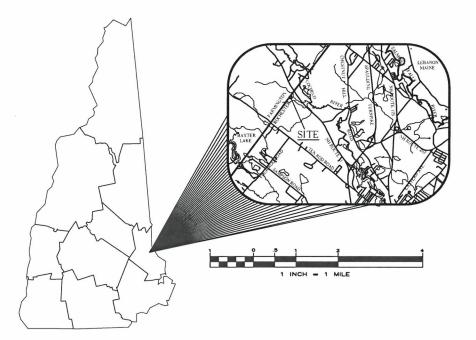


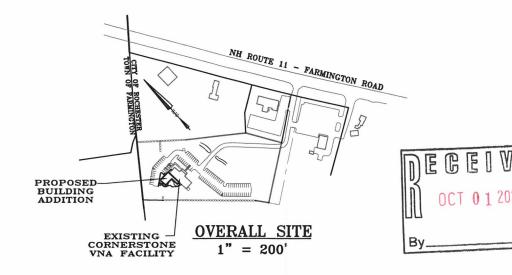
PROPOSED FACILITY EXPANSION

178 FARMINGTON ROAD

PREPARED FOR

CORNERSTONE VNA ROCHESTER, NH MARCH 2020







CIVIL ENGINEERS

NORWAY PLAINS ASSOCIATES, INC. 2 CONTINENTAL BOULEVARD ROCHESTER, NEW HAMPSHIRE 03867 (603) 335-3948

ARCHITECTS

SHEER McCRYSTAL PALSON ARCHITECTURE INC. 30 SOUTH MAIN STREET, BUILDING TWO CONCORD, NEW HAMPSHIRE 03301 (603) 228-8880

FINAL APPROVAL BY ROCHESTER PLANNING BOARD CERTIFIED BY:

OWNER OF RECORD

TAX MAP 208, LOT 9
OWNER OF RECORD:
ROCHESTER/RURAL DISTRICT VISITING NURSE
SERVICES AND HOSPICE
178 FARMINGTON ROAD
ROCHESTER, NH 03867
SCRD BOOK 2250, PAGE 320

APPLICANT

CORNERSTONE VNA 178 FARMINGTON ROAD ROCHESTER, NH 03867 (603) 332-1133

STATE OF NEW HAMPSHIRE PERMIT NUMBERS: NHOES ALTERATION OF TERRAIN: NHOES METLANDS PERMIT: NHOES DAM PERMIT: NOT REQUIR

DES DAM PERMIT:

DES SUBDIVISION PERMIT:

DES SUBDIVISION PERMIT:

DES SUBSURFACE SYSTEMS PERMIT:

NOT.

NOT.

NOT.

NOT.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES):
NPDES PERMITS ARE ONLY REQUIRED FOR PROJECTS MEETING THE DISTURBED AREA
CRITERIA BELOW AND HAVING A POINT SOURCE STORMWATER DISCHARGE FROM THE
SITE TO AN ADJACENT WETLAND OR WATER BODY (J.E. CULVERT, SWALE, ETC.
OUTLETING TO A WETLAND, CREEK, STREAM OR RIVER).

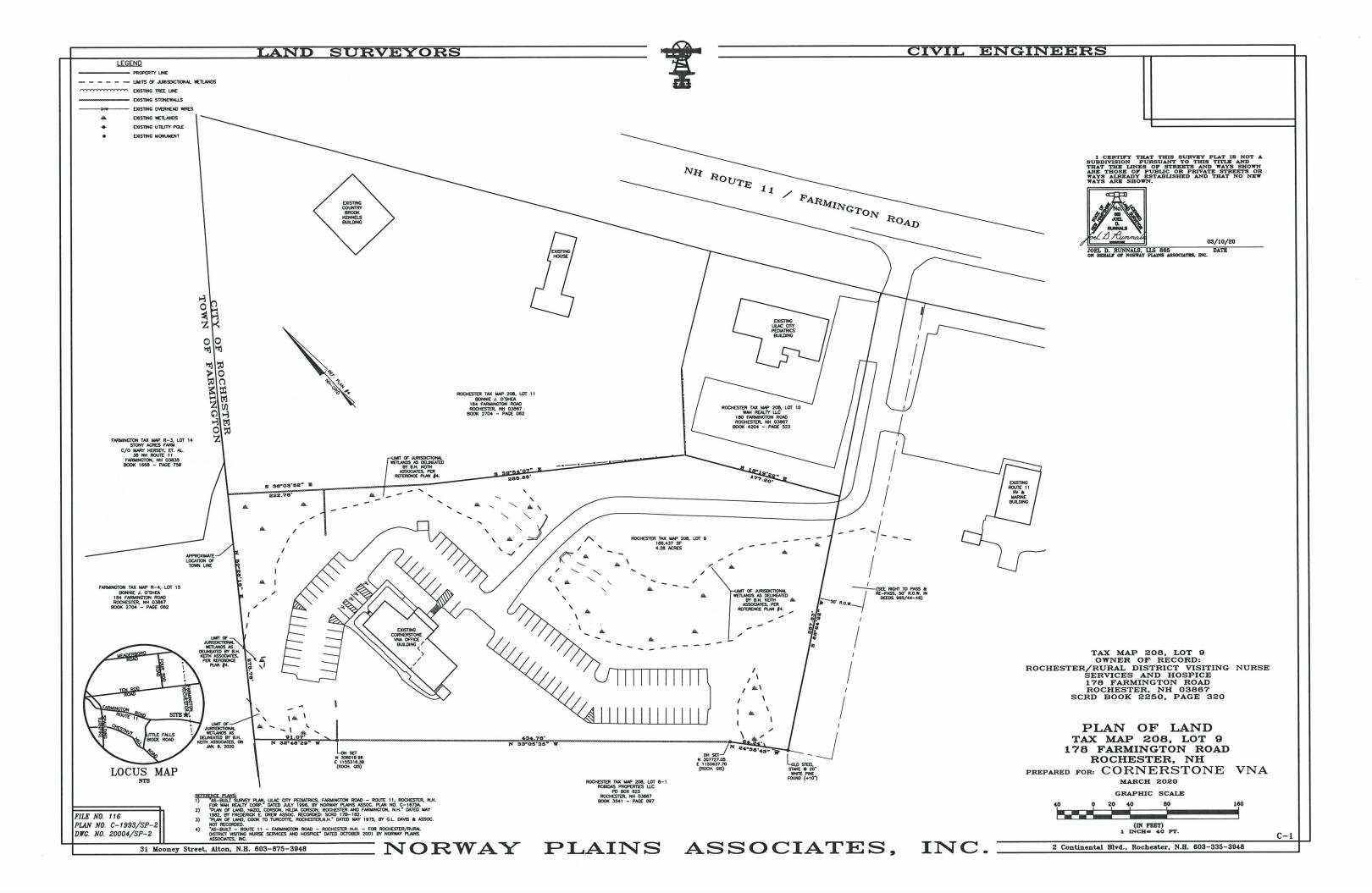
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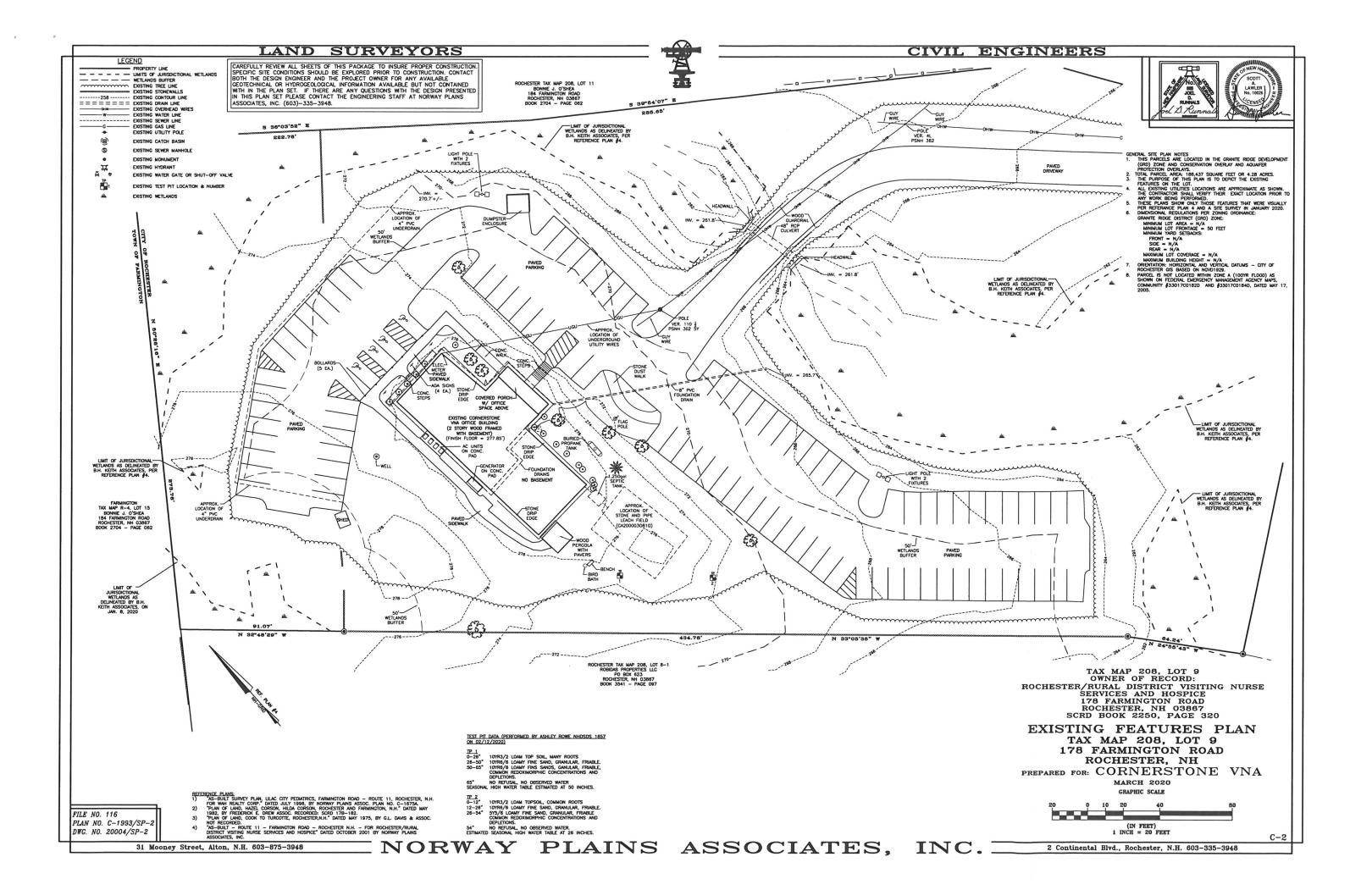
NPDES PERMITS CONSIST OF A NOTICE OF INTENT (NOI) FILED WITH THE ENVIRONMENTAL PROTECTION ACENCY AT LEAST 14 DAYS PRIOR TO CONSTRUCTION COMMENCING AND A STORMWATER POLLUTION PREVENTION PLAN (SWPPP) BEING PREPARED, KEPT ON SITE AND FOLLOWED BY THE CONTRACTOR.

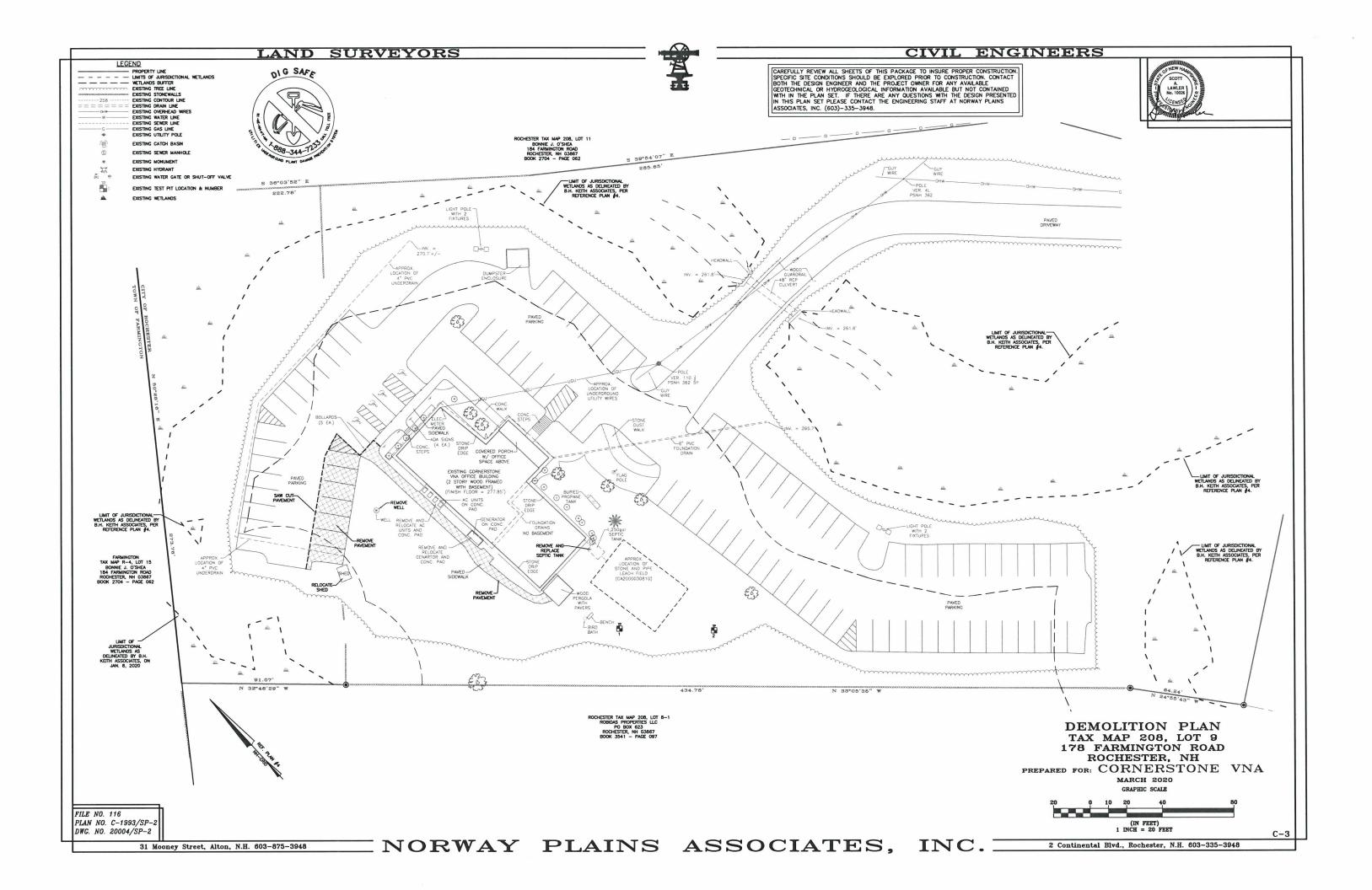
FOR STATUS OF THIS PERMIT, CONTACT THE PROJECT GENERAL CONTRACTOR

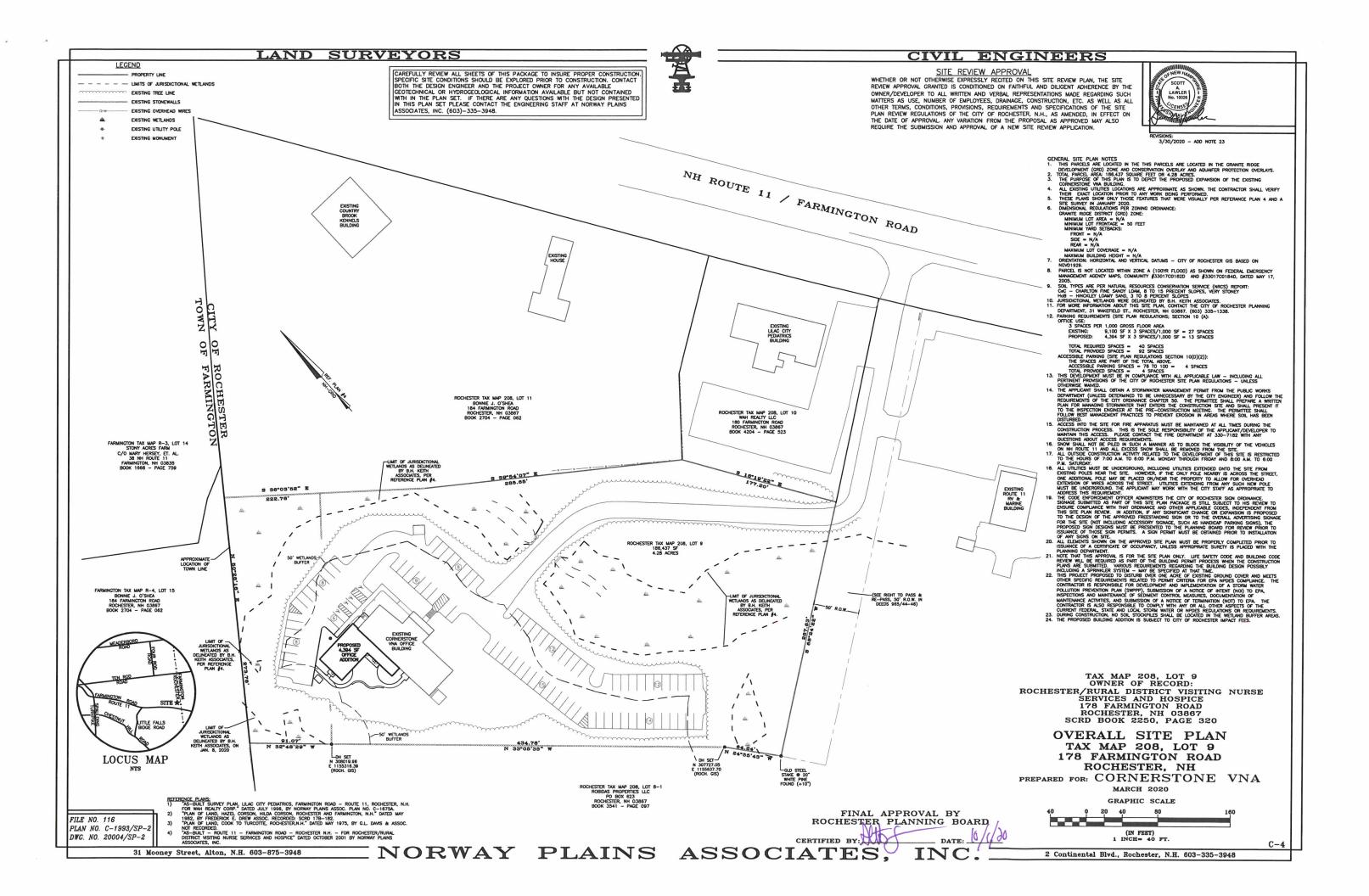
	SHEET INDEX								
SHEET	C-0	COVER							
SHEET	C-1	PLAN OF LAND	1" = 40'						
SHEET	C-2	EXISTING FEATURES	1" = 20'						
SHEET	C-3	DEMOLITION PLAN	1" = 20'						
SHEET	C-4	OVERALL SITE PLAN	1" = 40'						
SHEET	C-5	SITE LAYOUT PLAN	1" = 20"						
SHEET	C-6	GRADING, DRAINAGE, EROSION AND	1" = 20'						
		SEDIMENTATION CONTROL PLAN							
SHEET	C-7	UTILITY PLAN	1" = 20'						
SHEET	C-8	CONSTRUCTION DETAILS	AS SHOWN						
SHEET	C-9	EROSION AND SEDIMENTATION CONTROL DETAILS	AS SHOWN						

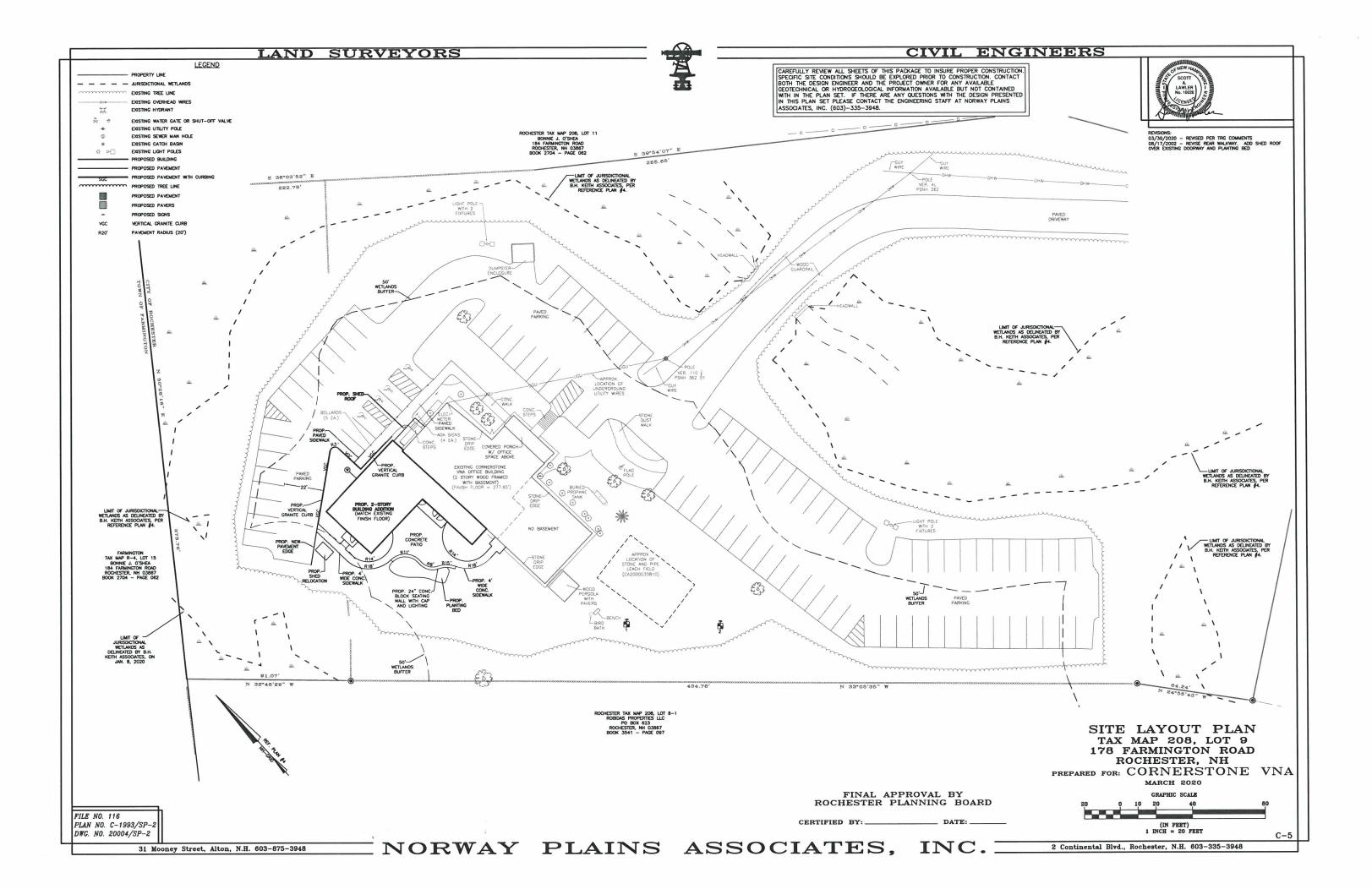
FILE NO. 116 PLAN NO. C-1993/SP-2 DWG. NO. 20004/SP-2 CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION. SPECIFIC SITE CONDITIONS SHOULD BE EXPLORED PRIOR TO CONSTRUCTION. CONTACT BOTH THE DESIGN ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE GEOTECHNICAL OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE DESIGN PRESENTED IN THIS PLAN SET PLASE CONTACT THE ENGINEERING STAFF AT NORWAY PLAINS ASSOCIATES, INC. (603)—335—3948.

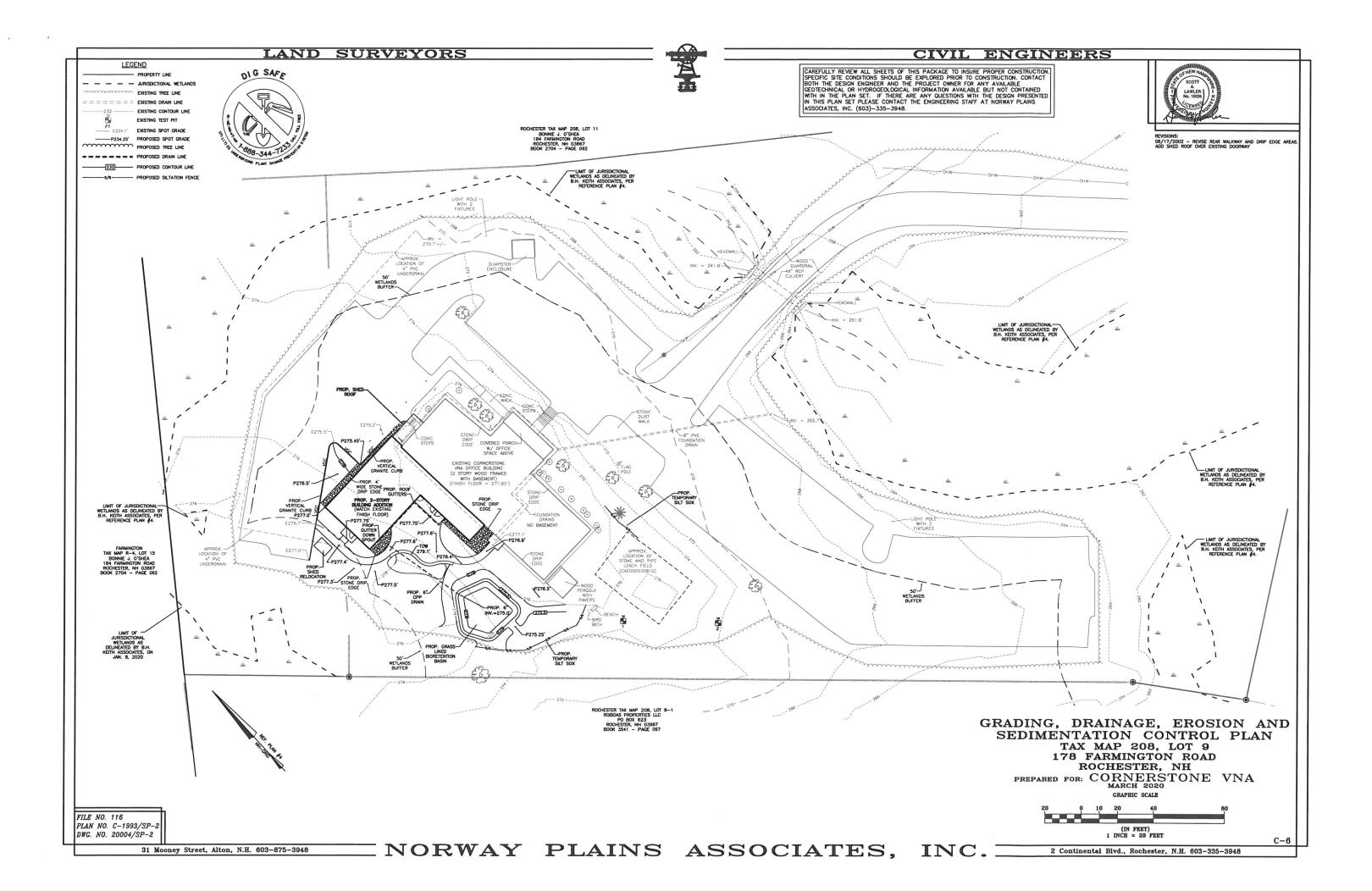


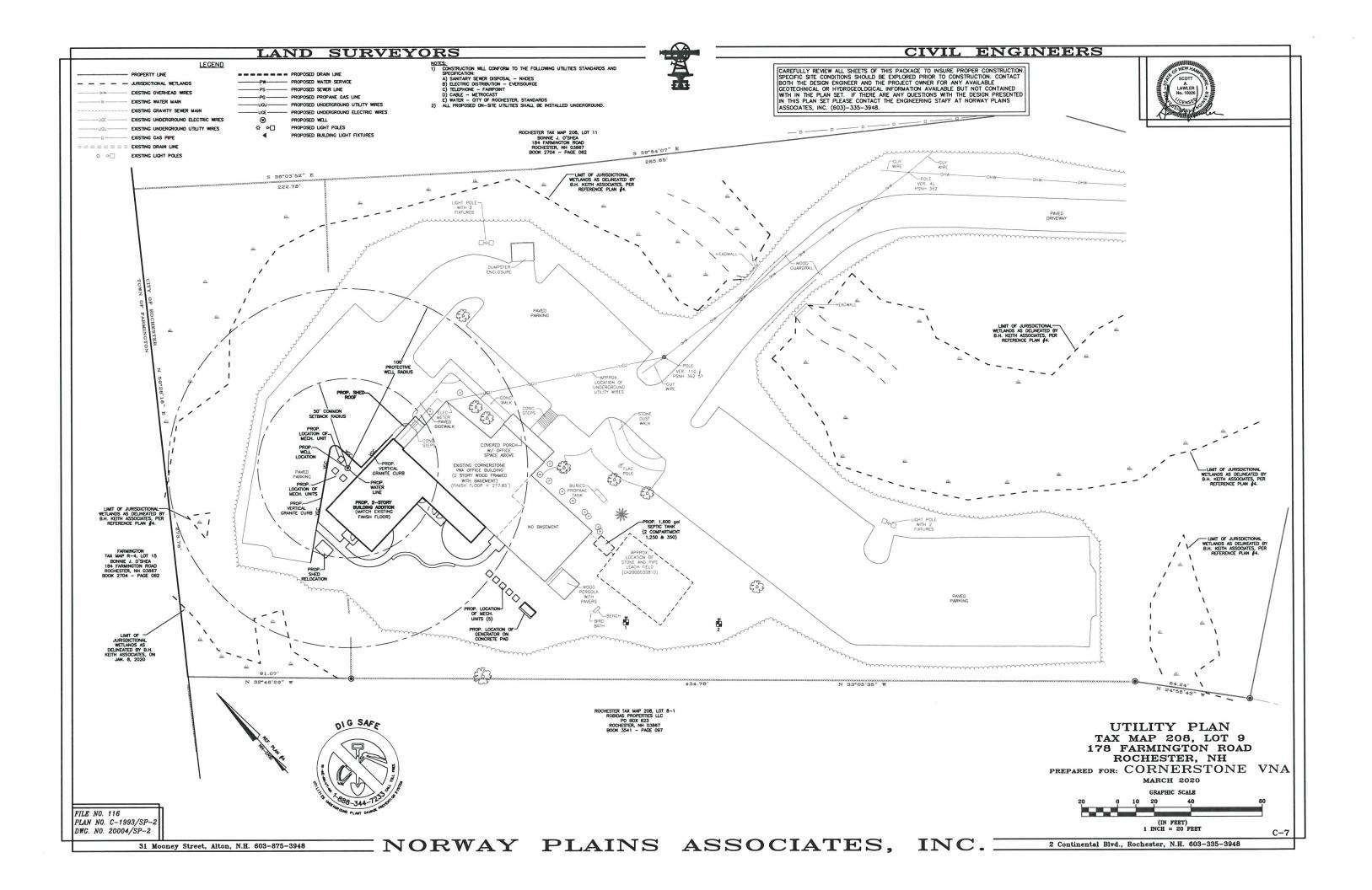


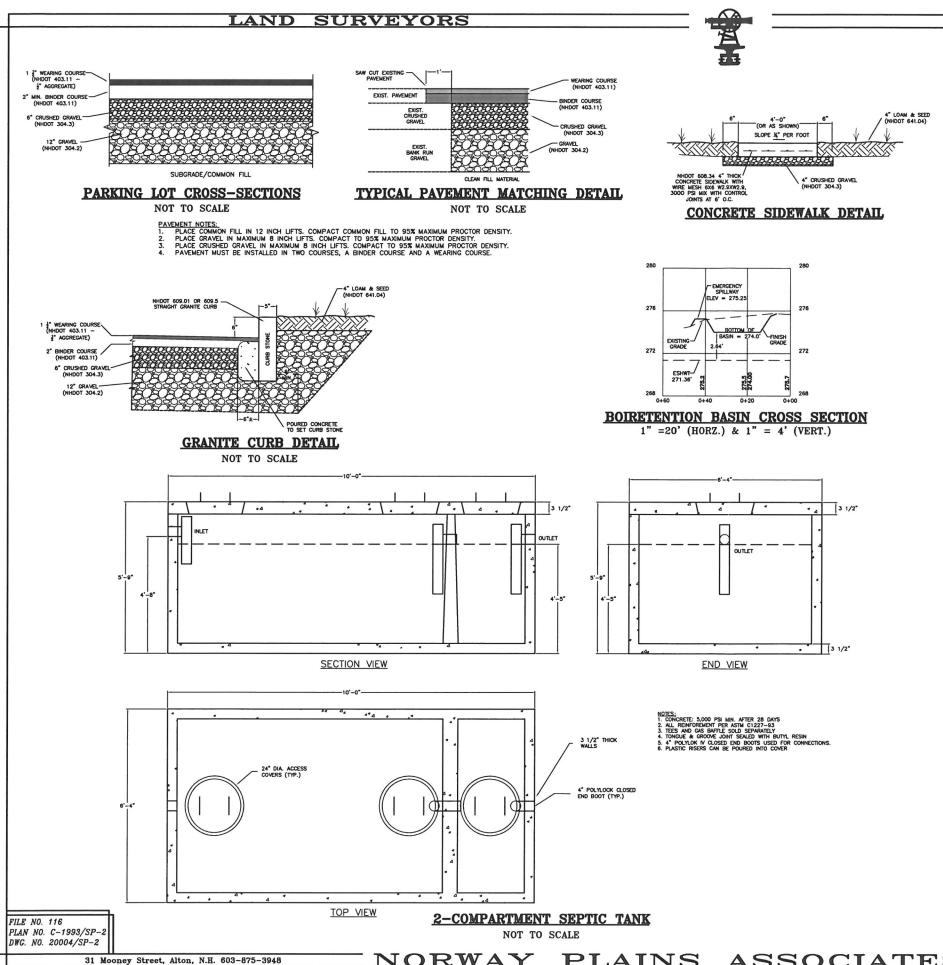










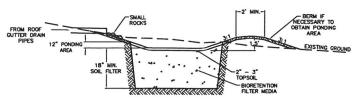


CIVIL ENGINEERS

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3/30/2020 - REVISE GRANITE CURB DETAIL 4/14/2020 - ADD BIORETENTION CROSS-SECTION



CROSS SECTION

BIORETENTION BASIN DETAIL

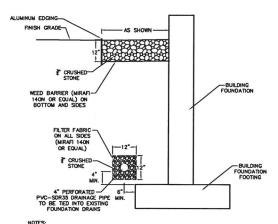
NOT TO SCALE

ASSECT BUXELERITION DASH CONSTITUTION AND MAINTENANCE VILLES.

SYSTEMS SHALL BE INSPECTED AT LEAST TIMEC ANNUALLY, AND FOLLOWING ANY RAINFALL EVENTS EXCEEDING 2.5 INCHES IN A 24-HOUR PERIOD, WITH MAINTENANCE OR REHABILITATION AS WARRANTED BY SUCH INSPECTION.

3. AT LEAST ANNUALY, SYSTEM SHALL BE INSPECTED FOR DRAWDOWN TIME. IF THE RAIN GARDEN DOES NOT DRAIN WITHIN 72 HOURS FOLLOWING A RAINFALL EVENT, THEN A QUALIFIED PROFESSIONAL SHALL ASSESS THE CONDITIONS OF THE GARDEN TO DETERMINE MEASURES REQUIRED TO RESTORE FILTRATION FUNCTION, INCLUDING BUT NOT LIMITED TO REMOVAL OF ACCUMULATED SEDIMENTS OR RECONSTRUCTION OF THE FILTER MEDIA.

	BIORETENTION FILTER ME	EDIA		
		GRADATION OF MATERIAL		
COMPONENT MATERIAL	PERCENT OF MIXTURE BY VOLUME	SIEVE NO.	PERCENT BY WEIGHT PASSING STANDARD SIEVE	
	FILTER MEDIA OPTION	A		
ASTM C-33 CONCRETE SAND	50 TO 55			
LOAMY SAND TOPSOIL, WITH FINES AS INDICATED	20 TO 30	200	15 TO 25	
MODERATELY FINE SHREDDY BARK OR WOOD FIBERS MULCH, WITH FINES AS INDICATED	20 TO 30	200	< 5	
	FILTER MEDIA OPTION	В		
MODERATELY FINE SHREDDY BARK OR WOOD FIBERS MULCH, WITH FINES AS INDICATED	20 TO 30	200	< 5	
	70 TO 80	10	85 TO 100	
		20	70 TO 100	
LOANY COURSE SAND		60	15 TO 40	
		200	8 TO 15	



ROOF DRAINS OR DRIP EDGE DRAINS SHALL NOT BE TIED INTO FOUNDATION DRAIN.
 FOUNDATION DRAIN PIPE CLEAN OUT SHOULD BE LOCATED AT BENDS AND NO GREATER THAN 175
 FOUNDATION CRITER

DRIP EDGE AND FOUNDATION DRAIN DETAIL

NOT TO SCALE

CONSTRUCTION DETAILS
TAX MAP 208, LOT 9
178 FARMINGTON ROAD
ROCHESTER, NH

PREPARED FOR: CORNERSTONE VNA

MARCH 2020

C-8

 \equiv NORWAY PLAINS ASSOCIATES, INC. \equiv

CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION. SPECIFIC SITE CONDITIONS SHOULD BE EXPLORED PRIOR TO CONSTRUCTION. CONTACT BOTH THE DESIGN ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE CEPTECHNICAL OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE PLAN SET PLEASE CONTACT THE ENGINEERING STAFF AT NORWAY PLAINS ASSOCIATES, INC. (603)-335-3948.



TEMPORARY VEGETATION:

SPECIFICATIONS: SITE PREPARATION: 1. INSTALL NEEDED EROSION AND SEDIMENT CONTROL MEASURES SUCH AS SILTATION BARRIERS, DIVERSIONS, AND

1. Instant, records provided the access of equipment for seedbed preparation, seeding, mulch application, and mulch anchoring.
2. Grade as needed for the access of equipment for seedbed preparation, seeding, mulch application, and mulch anchoring.
3. Runoff shall be diverted from the seedbed area.
4. On SLOPES 4:10 of Steper, the final, preparation shall include creating horizontal grooves perfendicular of the direction of the slope to catch seed and reduce runoff.

SEEDBED PREPARATION:

1. STONES AND TRASH SHALL BE REMOVED SO AS NOT TO INTERFERE WITH THE SEEDING AREA.

2. WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN SOIL TO A DEPTH OF 2. WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN SOIL TO A DEPTH OF 2. WHERE SEEDING AREA.

3. F. APPLICABLE, FERTILIZER AND ORGANIC SOIL AMENDMENTS SHALL BE APPLIED DURING THE GROWING.

SEASON.
APPLY LIMESTONE AND FERTILIZER ACCORDING TO SOIL TEST RECOMMENDATIONS. FERTILIZER SHALL BE RESTRICTED TO LIME, WOOD ASH OR LOW PHOSPHATE AND SLOW RELEASE NITROGEN VARIETIES, UNLESS A SOIL TEST WARRANTS OTHERWISE. IF SOIL TESTING IS NOT FEASBLE ON SMALL OR VARRABLE SITES, OR WHERE TIMING IS CRITICAL FERTILIZER AND LIMESTONE MAY BE APPLIED AT THE FOLLOWING RATES:

LIMESTONE APPLICATION RATE = 3 TONS/ACRE (138 LB./1,000-SF)*
*EQUIVALENT TO 50% CALCIUM PLUS MAGNESIUM OXIDE

SEEDING:

1. APPLY SEED UNIFORMLY BY HAND, CYCLONE SEEDER, DRILL CULTIPACKER TYPE SEEDER OR HYDRO SEEDER (SLURRY INCLUDING SEED AND FERTILIZER). MORMAL SEEDING DEPTH IS FROM 1/4 TO 1/2 INCH. HYDROSEEDING THAT INCLUDES MULCH MAY BE LIEFT ON SOIL SURFACE: SEEDING RATES MUST BE INCREASED BY 10X WHEN HYDROSEED SHALL TYPICALLY OCCUR PRIOR TO SEPTEMBER 13.

2. TEMPORARY SEED SHALL TYPICALLY OCCUR PRIOR TO SEPTEMBER 13.

3. AREAS SEEDE BETWEEN MAY 15 AND AUGUST 15 SHALL BE COMERD WITH HAY OR STRAW MULCH, ACCORDING TO THE "TEMPORARY AND PERMANENT MULCHING" PRACTICE DESCRIBED IN THE MISSAY, VOL 3.

4. VECTTALED BROWNITH COVERNIC AT LEAST SSX OF THE DISTURBED AREA SHALL BE ACHIEVED PRIOR TO COTOBER 15. IT HIS CONDITION IS NOT ACHIEVED, IMPLEMENT OTHER TEMPORARY STABILIZATION MEASURES FOR OVER WINTER PROTECTION.

MAINTENANCE REQUIREMENTS:

1. TEMPORARY SEEDING SHALL BE INSPECTED WEEKLY AFTER ANY RAINFALL EXCEEDING 1/2 INCH IN 24 HOURS ON ACTIVE CONSTRUCTION SITES. TEMPORARY SEEDING SHALL BE INSPECTED JUST PRIOR TO SEPTEMBER 15, TO ASCERTAIN WHETHER ADDITIONAL SEEDING IS REQUIRED TO PROVIDE STABILIZATION OVER THE WINTER

TO ASCENTAIN WHETHER AUDITIONAL SECURING IS REQUIRED TO THORSE THAT THE PERSON.

2. BASED ON INSPECTION, AREAS SHALL BE RESECTED TO A CHIEVE FULL STABILIZATION OF EXPOSED SOILS. IF THE AUDITION AND AREAS SHALL SHALL BE WELL STABILIZATION OF EXPOSED SOILS. IF THE AUDITION AND AREAS SHALL BE WELL SHALL BE WELL BE AUDITIONAL SEED, THEN OTHER TEMPORARY SHALL BE MADE AND AREAS SHALL BE RESECTED, WITH OTHER TEMPORARY MEASURES (I.E. MULCH, ETC.) USED TO PROVIDE EROSION PROTECTION DURING THE PERSON OF VEGETATION ESTABLISHMENT.

TEMPORARY VEGETATION SEEDING RECOMMENDATIONS

SPECIES	PER ACRE BUSHELS (BU) OR POUNDS (LBS.)	PER 1,000-SF	REMARKS
WINTER RYE	2.5 BU OR 112 LBS.	2.5 LBS.	BEST FOR FALL SEEDING. SEED FROM AUGUST 15 TO SEPTEMBER 15 FOR BEST COVER. SEED TO A DEPTH OF 1 INCH.
OATS	2.5 BU OR 80 LBS.	2.0 LBS.	BEST FOR SPRING SEEDING. SEED NO LATER THAN MAY 15 FOR SUMMER PROTECTION. SEED TO A DEPTH OF 1 INCH.
ANNUAL RYE GRASS	40 LBS.	1.0 LB.	GROWS QUICKLY, BUT IS OF SHORT DURATION. USE WHERE APPEARANCES ARE IMPORTANT. SEED EARLY SPRING AND/OR BETWEEN AUGUST 15 AND SEPTEMBER 15. COVER THE SEED WITH NO MORE THAN 0.25 INCH OF SOIL.
PERENNIAL RYE GRASS	30 LBS.	0.7 LBS.	BEST FOR FALL SEEDING. SEED FROM AUGUST 15 TO SEPTEMBER 15 FOR BEST COVER. SEED TO A DEPTH OF 1 INCH.

2. MINNICK, E.L. AND H.T. MARSHALL, (AUGUST 1992)

PERMANENT VEGETATION:

SITE_PREPARATION:

1. INSTALL NEEDED EROSION AND SEDIMENT CONTROL MEASURES SUCH AS SILTATION BARRIERS, DIVERSIONS, AND SEDIMENT TRAPS.

2. ORADE AS NEEDED FOR THE ACCESS OF EQUIPMENT FOR SEEDBED PREPARATION, SEEDING, MULCH APPLICATION, AND MULCH ANOTHRING.

3. RINNEFF SHALL BE DIVERTED FROM THE SEEDBED AREA.

4. ON SLOPES 4: OR STEEPER, THE FIRAL PREPARATION SHALL INCLUDE CREATING HORIZONTAL GROOVES PERPENDICULAR TO THE DIRECTION OF THE SLOPE TO CATCH SEED AND REDUCE RUNCET.

RUNGET.

SEEDBED PREPARATION:

1. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS FRACTICAL TO A DEPTH OF 4

NONES WITH A DESC. SPRING TOTH HAMROW OR OTHER SUITABLE COMPINENT. THE FINAL
NONES WITH A DESC. SPRING TOTH HAMROW OR OTHER SUITABLE LIMITED AND THE FINAL
NOVES WITH A DESC. SPRING TOTH HAMROW OR OTHER SUITABLE LIMITED AND THE FINAL
REASONARY UNIFORM, FINE SEEDBED IS FREPARED. ALL BUT CLAY AND SILT SOILS SHALL
BE ROLLED TO FIRM THE SEEDBED WHEREVER FEASBLE.
REMOVE FROM THE SURFACE ALL STRONES SINCHES OR LARGER IN ANY DIMENSION. REMOVE
ALL OTHER DEBISS, SUCH AS WIRE, CABLE, TIRE ROOTS, CONGRETE CLOSS, LUMPS, TRASH
ALL OTHER DEBISS, SUCH AS WIRE, CABLE, TIRE ROOTS, CONGRETE CLOSS, LUMPS, TRASH
ALL OTHER DEBISS, SUCH AS WIRE, CABLE, TIRE ROOTS, CONGRETE CLOSS, LUMPS, TRASH
ALL OTHER DEBISS, SUCH AS WIRE, CABLE, TIRE ROOTS, CONGRETE CLOSS, LUMPS, TRASH
ALL OTHER DEBISS, SUCH AS WIRE, CABLE, TIRE ROOTS, CONGRETE CLOSS, LUMPS, TRASH
ALL OTHER DEBISS, SUCH AS WIRE, CABLE, TIRE ROOTS, CONGRETE CLOSS, LUMPS, TRASH
AND STEEL STEEDED LAST BEFORE SEPTING. IF TRAFFICH AS LEFT THE SOIL CONS.

INSPECT SEDBED JUSTED BEFORE SEPTING. IF TRAFFICH AS LEFT THE SOIL CONS.

INSPECT SEDBED JUSTED BEFORE SEPTING SHOWN FERTILIZER, LIME AND SEED.

IN REPORT SERVICE AND ORGANIC SOIL MERCHANDERS SHALL BE APPLIED DURING THE
BEFORE SERVICED TO LUME, WOOD SAY OR LOW PROPHATE AND SOUN RELEASE

HINTOORN VARRABLE SIES, OR WHERE MINING IS CRITICAL FERTILIZER AND

LIMESTORE APPLICATION RATE — S TONS ALONG FLAS IN A DOOL—SETAL.

LIMESTORE APPLICATION RATE — S TONS ALONG FLAS IN A DOOL—SETAL.

LIMESTONE APPLICATION RATE = 3 TONS/ACRE (138 LB./1,000-SF)*
*EQUIVALENT TO 50% CALCIUM PLUS MAGNESIUM OXIDE

FERTILIZER APPLICATION RATE = 870 LB./ACRE (20 LB./1,000-SF)*
*LOW PHOSPHATE FERTILIZER (6-0-4) OR EQUIVALENT

SEDING.

INCOLLATE ALL LECUME SEED WITH THE CORRECT TYPE OF INCOLLANT.

INCOLLATE ALL LECUME SEED WITH THE CORRECT TYPE OF INCOLLANT.

INCOLLATE ALL LECUME SEED WITH THE CONTROLL CALITY ACKET TYPE SEEDER OR

HYDROSEEDER (SLURRY INCLUDING SEED AND FERTILIZER). NORMAL SEEDING DEPTH IS FROM

1/4 TO 1/2 INCH. HYDROSEEDING THAT INCLUDES MULCH MAY BE LET ON SOIL SURFACE.

WHERE FLASBILE SUCCEPT WHERE EITHER CLITPHORES TYPE SEEDER OR HYDROSEEDER IS

USED, THE SEEDBED SHALL BE FIRMED FOLLOWING SEEDING OPERATIONS WITH A ROLLER, OR

WHERE FÉASBLE EXCEPT WHERE EITHER OULTHACKER TYPE SEEDER OR HYDROSEEDER IS USED. THE SEEDED SHALL BE FIRMED FOLLOWING SEEDING OPERATIONS WITH A ROLLER, OR USET DRAG. SPRING SEEDING USUALLY GIVES THE BEST RESULTS FOR ALL SEED MIXES OR WITH LEGUMES. PERMANENT SEEDING SHALL BE COMPLETED 48 DAYS PRIOR TO PREST KILLING FROST. WHEN CROWN YETCH IS SEEDED IN LATE SIMMER AT LEAST 35% OF THE SEED SHALL BE HARD SEED (UNSCARRIED). IF SEEDING CANNOT BE DONE WITHIN THE SPECIFIED SEEDING DATES, MULCH ACCORDING TO THE TEMPORARY AND PERMANENT MULCHING PRACTICE DESCRIBED IN THE NHSSM, VOL 3. AND DELAY SEEDING UNTIL THE NEXT RECOMMENDED SEEDING PERIOD. AREAS SEEDED BETWEN MAY 15 AND AUGUST 15 SHALL BE COVERED WITH HAY OR STRAW MULCH, ACCORDING TO THE "TEMPORARY AND PERMANENT MULCHING" PRACTICE DESCRIBED IN THE NHSSM, VOL 3. AND SEEDING PROPER SEEDING UNTIL THE NEXT RECOMMENDED SEEDING PERIOD. ON THE PROPERTY OF THE TEMPORARY AND PERMANENT MULCHING" PRACTICE DESCRIBED IN THE NHSSM, VOL 3. AND DELAY SEEDING UNTIL THE NEXT RECOMMENDED ASSESSED SEEDING SERIOR OF THE DISTURBED AREA SHALL BE ACHIEVED PROOF TO COLORER 15. IF THIS CONDITION IS NOT ACHIEVED, IMPLEMENT OTHER TEMPORARY STABILIZATION MEASURES FOR OVER WHITEN PROTECTION.

HYDROSEDING.

1. WHEN HYDROSEDING (HYDRAULIC APPLICATION), PREPARE THE SEEDBED AS SPECIFIED ABOVE OR BY HAND RAKING TO LOOSEN AND SMOOTH THE SOIL AND REMOVE SURFACE STONES LARGER THAN 2 INCHES IN DIAMETER.

2. SLOPES BUST BE NO STEEPER THAN 2-1 (2 FEET HORZONTALLY BY 1 FOOT VERTICALLY.

3. LIME AND FERTILIZER MAY BE APPLIED SINULTANEOUSLY WITH THE SEED. THE USE OF FIBER MULCH ON CRITICAL AREAS IS NOT RECOMMENDED (UNLESS IT IS USED TO HOLD STRAW OR HAY). BETTER PROTECTION IS CANNED BY USING STRAW MULCH AND HOLDING IT WITH ADHESIVE MATERIALS OR SOO POUNDS OFER ACRE OF WOOD FIBER MULCH.

4. SEEDING RATES MUST BE INCREASED BY 10% WHEN HYDROSEEDING.

MAINTENANCE REQUIREMENTS:

1. PERMANENT SEDED AREAS SHALL BE INSPECTED AT LEAST MOTHLY DURING THE COURSE OF CONSTRUCTION. INSPECTION, MAINTENANCE AND CORRECTIVE ACTIONS SHALL CONTINUE UNTIL THE OWNER ASSUMES PERMANENT OPERATION OF THE STILE.

2. SEZECTARIAS SHALL BE REPORT OF THE OF THE OF GRASS COVER.

3. BASED ON INSPECTION, AREAS SHALL BE RESEEDED TO ACHIEVE FULL STABILIZATION OF EDPOSED SOILS.

4. AT A MINIMUM BOST OF THE SOIL SURFACE SHALL BE COVERED BY VECTATION.

5. IF ANY EVIDENCE OF EROSION OR SEDIMENTATION IS APPARENT, REPAIRS SHALL BE MADE AND AREAS SHALL BE RESEEDED. WITH OTHER TEMPORARY MEASURES (I.E. MULCH, ETC., USED TO PROMDE EROSION PROTECTION DURING THE PEPOSOD OF VECTATION OF SEDIMENTATION IS PEPOSOD OF VECTATION.

GENERAL CONSTRUCTION PHASING:

1. STABILIZATION: A SITE BI DEPAID STABILIZED WHEN IT IS IN A CONDITION IN WHICH THE SOIL ON A SITE BI DEPAID STABILIZED WHEN IT IS IN A CONDITION IN WHICH THE SOIL ON CONDITIONS OF A 10-YEAR STORM LEVENT, SUCH AS BUT NOT LIMITED TO: A) IN AREAS THAT WILL NOT BE PAVED: B) A MINIMINUM OF 3-INCHES OF MON-ERGSVE MATERIAL SUCH AS STONE OR A CERTRIFED COMPOST BLANKET THAS BEEN INSTALLED, OR; C) EROSION CONTROL BLANKETS HAVE BEEN INSTALLED, OR;

O, A BINDHUM OF COMPACT STANCE OF THE MACE BEEN INSTALLED.

O, CERTIFIED COMPACTS BLANKET HAVE BEEN INSTALLED.

O, CERTIFIED COMPACTS BLANKET HAVE BEEN INSTALLED.

O) BASE COURSE GRAVELS HAVE BEEN INSTALLED.

I) BASE COURSE GRAVELS HAVE BEEN INSTALLED.

ALL AREAS OF EXPOSED OR DISTURBED SOIL SHALL BE TEMPORARILY STABILIZED AS SOOM AS PRACTICABLE BUT NO LATER THAN AS DATS FROM THE TIME OF INITIAL CONSTITUCION IN SOUTH OF SHAPE OF THE ISSUED PERMIT OR AN INDEPENDENT MONITOR.

J. PERMANENT STABILIZATION:

ALL AREAS OF EXPOSED OR DISTURBED SOIL SHALL BE PERMANENTLY STABILIZED AS SOOM AS PRACTICABLE BUT NO LATER THAN AS DATS FROM THE TIME OF INITIAL CONSTITUCION. SOUTH OF THE ISSUED PERMIT OR AN INDEPENDENT MONITOR.

J. PERMANENT STABILIZATION:

ALL AREAS OF EXPOSED OR DISTURBED SOIL SHALL BE PERMANENTLY STABILIZED AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING.

ALL SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PARTICABLE PHAL PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL CRADING. AS SOOM AS PARTICABLE PHAL PRACTICABLE BUT NO LATER THAN 1 DATS FOLLOWING PHAL PRACTICABLE PHAL PRA

OTHER APPROVED METHOUS TO STABILIZE AREAS TEMPORARILY WHERE FINAL GRADING MUST BE DELAYED.

22. ALL GRADED AREAS SHALL BE PERMANENTLY STABILIZED IMMEDIATELY FOLLOWING FINISHED GRADING.

23. THE PROJECT SHALL BE CONSTRUCTED TO MEET ALL REQUIREMENTS AND INTENT OF RSA 430: 53 AND CHAPTER ARG 3800 RELATIVE TO INVASIVE SPECIES.

ABOVE NOTES EXCERPTED, ADAPTED AND REFERENCED FROM "NEW HAMPSHIRE STORMWATER MANAGEMENT MANULL, VOLUME 3 CONSTRUCTION PHASE EROSION AND SEDIMENT CONTROLS, DECEMBER 2008" (NHSMM, VOL. 3)

CONSTRUCTION PHASING:

REFER TO THE "GENERAL CONSTRUCTION PHASING" NOTES PRI COMMENCING CONSTRUCTION IN ACCORDANCE WITH THE FOLLO

1. REFER TO THE "CENTERAL CONSTRUCTION PHASING" NOTES PRIOR TO COMMENCING CONSTRUCTION IN ACCORDANCE WITH THE FOLLOWING PHASING. THE "CENTERAL CONSTRUCTION PHASING" NOTES APPLY TO THE OVERALL CONSTRUCTION AND SHALL BE ADHERED TO.

2. INSTALL ALL TIAMPORARY SCIDIENT CONTROL BARRIEST (I.E. SULT SOOK, OUTER PROMISET OF THE CONSTRUCTION STE. AS DEPICED ON SHEET C.—B. PRIOR TO EARTH MOVING OPERATIONS.

3. INSTALL ALL TRAMPORARY SCIDIENT CONTROL THE PROMISET OF THE INFILITATION BASINS AND THE CONTROL PROMISET OF THE CONSTRUCTION STE. AS DEPICED ON SHEET C.—B. PRIOR TO EARTH MOVING OPERATIONS.

3. INSTALL ALL DEAL FRAME STATE OF THE INFILITATION BASINS AND THE FENCE SHALL REMAIN IN PLACE UNTIL CONSTRUCTION OF THE BASINS HAS STEPPED THE SITE. STUDIES, BRUSH AND OTHER ORGANIC WASTE SHALL BE DISPOSED OF OFF—SITE IN ACCORDANCE WITH STATE AND LOCAL REGULATIONS.

5. STOCKPILE STRIPPED TOPSOIL AND CUIT MATERIAL TO BE REUSED ON SITE IN AN APPROPRIATE LOCATION IN ACCORDANCE WITH THE "SOIL. STOCKPILES PRACTICES. MAINTAIN THE STOCKPILES AS DIRECTION IN THE BIORETETHION BASIN AS DEPICTED ON SHEET C.—B. AND IN ACCORDANCE WITH THE BIORETETHION BASIN AS DEPICTED ON SHEET C.—B. AND IN ACCORDANCE WITH THE BIORETETHION BASIN SHALL BE STABILIZED PRIOR TO DIRECTION RUNOFF OF THEM.

7. ALL DITCHESSEWALES/AND BASHIS SHALL BE STABILIZED PRIOR TO DIRECTING RUNGET OT THEM.

8. PERFORM THE NECESSARY CUTS AND FILLS TO SUBGRADE IN THE BUILDING. A) INSTALL REQUIRED FILLS IN MAXIMUM 8-INCH LIFTS AND COMPACT EACH LIFT TO 95% MAXIMUM PROCTOR DENSITY.

9. INSTALL ALL UTILITIES AND COORD FORMANCE SYSTEM COMPONENTS (LE DESTABLE AND LIFTS AND COMPACT EACH LIFT TO 95% MAXIMUM PROCTOR DENSITY OF THE CORRESPONDING DETAILS AND AS SHOWN ON SHEET C-6 AND C-7.

10. ALL CUT AND FILL SOPES AND LAWAR AREAS NOT TO BE PAVED SHALL BE LOAMED AND SEEDED FOR PERMANENT VECETATION PRACINCES.** WITHIN 3 DESCRIPED UNDER THE "PERMANENT VECETATION PRACINCES.** WITHIN 3 DESCRIPED UNDER THE "PERMANENT VECETATION PRACINCES.** WITHIN 3 DAYS OF ACHEVING FINAL GRADE.

10. DAYS OF ACHEVING FINAL GRADE.

11. DAYS OF ACHEVING FINAL GRADE.

12. DAYS OF ACHEVING FINAL GRADE.

13. ALL DISTURBED AREAS SHALL BE STABILIZED AS SOON AS POSSBILE. IN NO CASE SHALL AREA STABILIZED AS SOON AS POSSBILE. IN NO CASE SHALL AREA STABILIZED FOR LONGER THAN SI DAYS OF RECESSIONAL TREASMONT STABILIZATION NOTES.

10. DAYS OF ACHEVING FINAL GRADE.

11. DAYS OF ACHEVING FINAL GRADE.

12. DAYS OF ACHEVING FINAL GRADE.

13. ALL DISTURBED AREAS SHALL BE STABILIZED AND AN

ACCUMULATED SEDIMENT SHALL BE REMOVED FROM ALL ON SITE CATCH
BASINS AND THE SEDIMENT FOREBAYS TO THE GRAVEL WETLANDS BASIN.

WINTER STABILIZATION & CONSTRUCTION PRACTICES:

MAINTENANCE REQUIREMENTS.

1. MANTENANCE RESURES SHALL BE PERFORMED THROUGHOUT CONSTRUCTION, INCLUDING OVER THE WINTER PERIOD. AFTER EACH RAINFALL, SKOWSTORM, OR PERIOD OF THAWING AND RUNOFF, THE SITE CONTRACTOR SHALL CONDUCT INSPECTION OF ALL INSTALLED EROSON CONTROL PRACTICES AND PERFORM REPAIRS AS NEEDED TO INSURE THEIR CONTINUED FUNCTION.

2. TO THE PRACTICES AND PERFORM REPAIRS AS NEEDED TO INSURE THEIR CONTINUED FUNCTION.

3. TO THE OWNET OF THE WINTER SEASON, THE CONTRACTOR SHALL CONDUCT AN INSPECTION IN THE SPRING TO ASCEPTIAN THE CONDITION OF THE VECETATION AND REPAIR ANY DAMAGED AREAS OR BARE SPOTS AND RESSED AS REQUIRED TO ACHIEVE AN ESTREMISHED VECETATIVE COVER (AT LEAST 85% OF AREA VECETATED WITH HEALTHY, MCOROUS CROWTH.)

RESEED AS REQUIRED TO ACRIEVE AN ESTABLISHED VEGETATIVE COVER (AT LEAST SSY OF AREA MEETATED WITH HEALTHY, MOROUS GROWTH).

SPECIFICATIONS:
THE FOLLOWING STABILIZATION TECHNIQUES SHALL BE EMPLOYED DURING THE PERIOD FROM OCTOBER 13 THROUGH MAY 15.

THE AREA OF EXPOSED, UNSTABILIZED SOIL SHALL BE LIMITED TO 1_ACRE AND SHALL BE PROTECTED AGAINST EROSION BY THE METHODS DISCUSSED IN HISBAM, VOIL 3 AND ELSEWHER IN THIS PLAN SET, PRIOR TO ASY THAN OR SPRING MELT EVENT.

TOR MORE THAN 5 DAYS.

A ALL PROPOSED WEGETATED AREAS HAVING A SLOPE OF LESS THAN 15% WHICH DO NOT EXHIBIT A MINIMUM BSX VEGETATIVE CROWTH BY OR ARE DISTURBED ATER OCTOBER 15, SHALL BE SEEDED AND COVERED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR ACRE SECURED WITH 3 TO 4 TONS OF HAY OR STRAW MICH POR CONTROL MIX WITH MILL PROPOSED VECETATED AREAS HAVING A SLOPE OF GREATER THAN 1 TO STRAW MICH DAY MICH DAY MICH DAY MICH POR STRAW MICH DAY MICH POR STRAW MICH DAY MICH POR STRAW MICH DAY MICH DAY MICH DAY MICH POR STRAW MICH DAY MICH POR STRAW MICH DAY MICH DAY MICH POR STRAW MICH POR MICH POR FOR MICH POR FOR DAY MICH POR STOWER MICH POR FOR MICH PART POR STRAW AT TIME THE FOR PAUL ENTER DECEDION MICH HAY OR

NORMAL RATE OR WITH A 4 MINCH LAYER OF EROSION CONTROL MIX. MULCH SHALL BE RESTABLISHED PRIOR TO ANY PRAIN OR SONGWALL NO SOIL STOCKPILE SHALL BE PLACED (EVEN COVERED WITH MULCH) WITHIN 100-FT OF ANY WEILAND OR OTHER WATER RESCAURCE MIX.

PROZED METERIAL LE PROSTICATE BETTER RESCAURCE MIX.

PROZED METERIAL LE PROSTICATE BETTER AND LOST MIX.

PROZED METERIAL LE PROSTICATE BETTER AND LOST MIX.

PROZED METERIAL LE PROSTICATE BETTER AND LOST MIX.

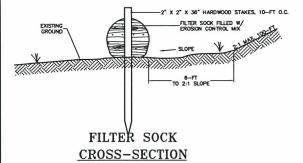
STOCKPILES CAN MELT IN SPRING AND BECOME UNWORKABLE AND DIFFICULT TO TRANSPORT DUE TO HICH SOIL MOSTURE CONTENT.

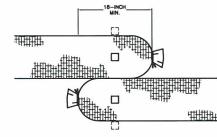
INSTALLATION OF EROSION CONTROL BLANKETS SHALL MOT DOCUMEN OVER A 100 MIX.

INSTALLATION OF EROSION CONTROL BLANKETS SHALL BE CONSTRUCTED BY SEPTEMBER 1. ALL DITCHES AND SWALES WHICH DO NOT EXHIBIT 85X VECETATIVE GROWTH BY OR ARE DISTURBED HATER CONSTRUCTED BY SEPTEMBER 1. ALL DITCHES AND SWALES WHICH DO NOT EXHIBIT 85X VECETATIVE GROWTH BY OR ARE DISTURBED AFTER COTORDING BY SEPTEMBER 1. ALL DITCHES AND SWALES WHICH DO NOT EXHIBIT 85X VECETATIVE GROWTH BY OR ARE DISTURBED AFTER COTORDING BY SEPTEMBER 1. ALL DITCHES AND SWALES WHICH DO NOT EXHIBIT 85X VECETATIVE GROWTH BY OR ARE DISTURBED AFTER COTORDING BY SEPTEMBER BY A PROPERSION FOR THE METER SHALL BE CONSTRUCTED BY SEPTEMBER BY A PROPERSION FOR THE METER SHALL BE CONSTRUCTED AND ALL STONG LUNG BY OCTOBER 1.

1. AFTER NOVEMBER 15. INCOMPLETE ROAD OR PARSING AREAS WHERE ACTIVE CONSTRUCTED AND ALL STONG LUNG BY OCTOBER 15. INCOMPLETE ROAD OR PARSING AREAS WHERE ACTIVE CONSTRUCTED AND GRAND HAM BIND A MIX DISTORED THE WINTER SHALL BE PROTECTED WITH A MINIMUM 3 NOH LAYER OF SAND AND GRAREL WITH A GRADALION HAT SILES IS THAN 12X OF THE SAND PORTON, OR MATERIAL. SEEDING THE NUMBER 4 SEVE, BY WHICH, PASSES THE NUMBER 200 SEEDING THE MARBERS THAT ARE INSTALLED DURNE FROZED CONDITIONS.

2. SEDMENT BARRIERS THAT ARE INSTALLED DURING FROZEN CONDITIONS SHALL CONST OF EROSON CONTROL MIX BERMS, OR CONTINUOUS ONTAINED BERMS. SILT FENCES AND HAY BALES SHALL NOT BE INSTALLED MIND PROZEN CONDITIONS PREVENT PROPER EMERGMENT OF





FILTER SOCK CONNECTION PLAN VIEW

FILE NO. 116

PLAN NO. C-1993/SP-2 DWG. NO. 20004/SP-2

CONTINUOUS CONTAINED BERM (FILTER SOCK ALTERNATIVE):

1. AM ALTERNATIVE PROQUET, THE CONTINUOUS CONTAINED BERM (OR "FILTER SOCK") CAN BE AN EFFECTIVE SEDIMENT BARRIER AS IT ADDS CONTAINMENT AND STABILITY TO A BERM OF EROSION CONTROL MIX.

2. IN THE EVENT THAT USE OF CONTINUOUS CONTAINED BERM IS DESIRED, THE PRODUCT SELECTED SHOULD BE REVIEWED AND APPROVED BY THE DESIGN EROSISTED.

ENGINEER.

3. INSTALLATION OF CONTINUOUS CONTAINED BERMS SHALL BE PERFORMED IN ACCORDANCE WITH THE SPECIFICATIONS OF THE MANUFACTURER.

MAINTENANCE REQUIREMENTS: 1. FILTER SOCK MAINTENANCE SHALL FOLLOW THE SAME SCHEDULE AS EROSION CONTROL MIX BERMS.

31 Mooney Street, Alton, N.H. 603-875-3948

CONSTRUCTION SPECIFICATIONS.

1. COMPOSITION OF THE EROSION CONTROL MIX SHALL EITHER BE THE SAME AS EROSION CONTROL MIX BERM MATERIAL OR AS SPECIFIED BY THE FILTER SOCK

1. COMPOSITION OF THE ENGINE CONTINUE BIR STRILL ETITED BE IT STARTED AS LOCATION OF THE AREA OF INSTALLATION.

2. IT HAY BE NECESSARY TO CUT TALL CRASSES AND WOODY RECEITATION TO AVOID CREATING VOIDS AND BRIDGES IN THE BARRIER THAT WOULD ENABLE FINES TO MASH UNDER THE BARRIER THROUGH THE GRASS LADES OR PLANT STEMS.

4. FILTER SOCK DIAMETER (HEIGHT) SHALL BE PER THE MANUFACTURER RECOMMENDATION FOR THE AREA OF INSTALLATION.

"FILTER SOCK" DETAIL

CONTINUOUS CONTAINED BERM

PERMANENT VEGETATION SEEDING RECOMMENDATIONS

USE	MIXTURE	SPECIES	LBS./ACRE	LBS./ 1,000-SF
STEEP CUTS AND FILLS, BORROW AND DISPOSAL AREAS	۸	TALL FESCUE CREEPING RED FESCUE REDTOP TOTAL	20 20 2 42	0.45 0.45 0.05 0.95
WATERWAYS, EMERGENCY SPILLWAYS, AND OTHER CHANNELS WITH FLOWING WATER	*	TALL FESCUE CREEPING RED FESCUE REDTOP TOTAL	20 20 2 42	0.45 0.45 0.05 0.95
LIGHTLY USED PARKING LOTS, ODD AREAS, UNUSED LANDS, AND LOW INTENSITY RECREATION SITES	۸	TALL FESCUE CREEPING RED FESCUE REDTOP TOTAL	20 20 2 42	0.45 0.45 0.05 0.95
PLAY AREAS AND ATHLETIC FIELDS (TOPSOIL ESSENTIAL FOR GOOD TURF)	F	CREEPING RED FESCUE KENTUCKY BLUEGRASS TOTAL	50 50 100	1.15 1.15 2.30

SOURCES:

1. NEW HAMPSHIRE STORMWATER MANAGEMENT MANUAL, VOLUME 3, TABLES 4-2 AND 4-3 2. MINNICK, E.L. AND H.T. MARSHALL, (AUGUST 1992)

DUST CONTROL PRACTICES:

1. APPLY DUST CONTROL MEASURES AS NECESSARY TO MAINTAIN CONTROL OF DUST ON SITE.

2. WATER APPLICATION:
A) MOSTEM EXPOSED SOIL SURFACES PERIODICALLY WITH ADEQUATE WATER TO CONTROL DUST.
B) AVOID EXCESSIVE APPLICATION OF WATER THAT WOULD RESULT IN MOBILIZING SEDIMENT AND SUBSEQUENT DEPOSTION IN NATURAL WATERBOODES.

3. STOKE APPLICATION:
A) COVER SURFACE WITH ORDISED OR COAPSE CREVEL.
A) COVER SURFACE WITH ORDISED OR COAPSE CREVEL.
B) IN APPLICATION:
B) IN APPLICATION OF THE APPLICATI

STOCKPILE PRACTICES:

LOCATE STOCKPILES A MINIMUM OF 50-FT. AWAY FROM CONCENTRATED FLOWS OF STORMWATER, DRAINAGE COURSES OR INLETS.

COURSES OR INLETS.

PROSECUL STOCKPILES FROM STORMWATER RUN-ON USING TEMPORARY PERMETER MEASURES SUCH AS INVERSIONS, BERMS, SANDRAGS OR OTHER APPROVED PRACTICES.

STOCKPILES SHALL BE SURROUNDED BY SEDIMENT BERRIERS AS DESCRIBED ON THE PLANS AND IN NHSMM OX. TO PREVENT MIGRATION OF MATERIAL BEYOND THE IMMEDIATE CONFINES OF THE STOCKPILE.

MINIMUM WIND EROSION CONTROL PRACTICES AS APPROPRIATE ON ALL STOCKPILED MATERIAL.

PLACE BAGGED MATERIALS ON PALLETS OR UNDERCOVER.

PROTECTION OF INACTIVE STOCKPILES.

6. INACTIVE SOIL STOCKPILES SHALL BE COVERED WITH ANCHORED TARPS OR PROTECTED WITH SOIL STARBUZATION MEASURES (TEMPORARY SEED AND MULCH OR OTHER TEMPORARY STABBUZATION PRACTICE) AND INACTIVE SOIL STOOPPILES SHALL BE COVERED WITH ANCHORED TAPP'S OR PROTECTED WITH SOIL STABILIZATION MEASURES (TEMPORARY SEED AND MULCH OR OTHER TEMPORARY STABILIZATION PRACTICE) AN TEMPORARY PERMETER SEDIMENT BARRIERS (I.E. SLIT FENCE, ETC.) AT ALL TIMES. HOWEVER THE SEMESTIME ASPHALT CONGRETE RUBBLE, AGGREGATE MATERIALS, AND SIMILAR MATERIALS SHALL BE PROTECTED WITH TEMPORARY SEDIMENT PERMETER BARRIERS (I.E. SLIT FENCE, ETC.) AT ALL TIMES. IF THE MATERIALS ARE A SOURCE OF DUST, THEY SHALL ALSO BE COVERED.

PROTECTION OF ACTIVE STOCKERS.

3. ALL STOCKERS SHALL BE SUPROLINDED WITH TEMPORARY LINEAR SEDMENT BARRIERS (I.E. SLT FENCE, ETC.)

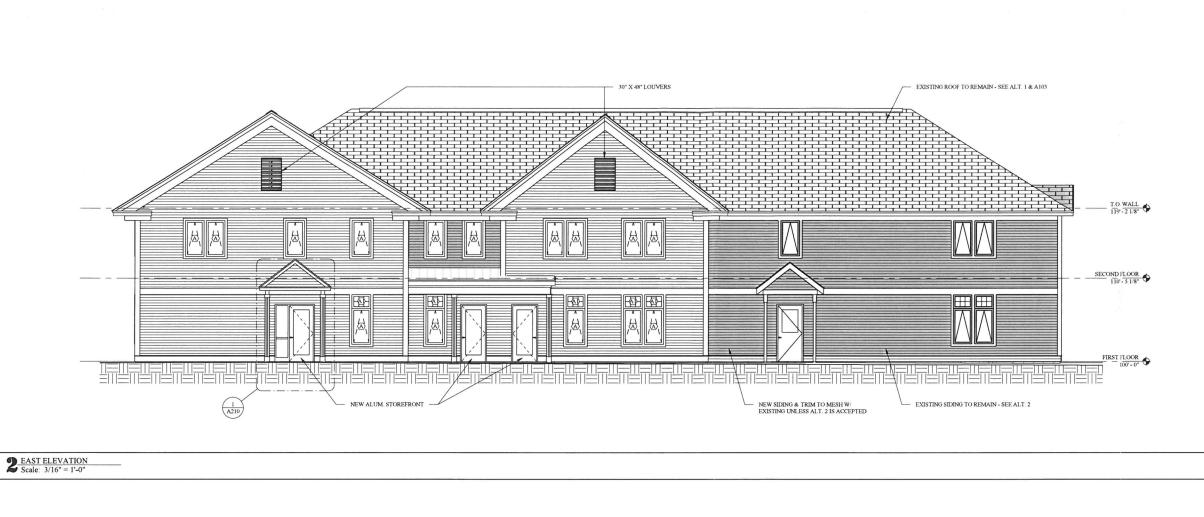
ARIOS TO HE NEXT BE PROCEED ATOM. PERMETER BARRIERS SHALL BE MANITAINED AT ALL TIMES, AND

ADJUSTED AS NEEDED TO ACCOMMODATE HIS DELIVERY AND REMOVAL OF MATERIAL FROM THE STOCKPILE.

THE INTEGRITY OF THE BARRIER SHALL BE INSPECTED AT THE END OF EACH WORKING DAY.

B. WHEN A STORM IS PREDICTED, STOCKPILES SHALL BE PROTECTED WITH AN ANCHORED PROTECTIVE COVERING.

EROSION AND SEDIMENTATION CONTROL DETAILS TAX MAP 208, LOT 9 178 FARMINGTON ROAD ROCHESTER, NH PREPARED FOR: CORNERSTONE VNA



EXISTING ROOF TO REMAIN - SEE ALT. 1 & A103 16" X 16" LOUVER EXISTING SIDING TO REMAIN - SEE ALT. 2

GENERAL PLAN NOTES:

GENERAL PLAN NOTES:

ALL PRODUCTSMATERIALS SHOWN ARE
GIVEN AS A BASIS OF DESIGN FINAL
PRODUCTSMATERIALS AND COLORS ARE
TO BE SELECTED BY THE OWNER.

ALL WINDOWS ARE BASED ON MARVIN
INTEGRITY, ALL ULTREX WINDOWS.

CLABBOAD SIDING S' TO WEATHER.
BASED ON CERTAINTEED MONOGRAM
HORIZONTAL SIDING, COLOR TO BE
SELECTED BY OWNER.



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CORNERSTONE VNA

ISSUED: PROGRESS SE JOB NO:

CHECKED BY:

7/27/20 DATE

SHEET NUMBER

A200

WEST ELEVATION
Scale: 3/16" = 1'-0"



T.O. WALL 119' - 2 1/8" NEW WINDOWS BASED ON PELLA IMPERVIA NEW SIDING & TRIM TO MESH WE EXISTING UNLESS ALT. 2 IS ACCEPTED. NEW SHED ROOF

GENERAL PLAN NOTES: GENERAL PLAN NOTES:

1. ALI PRODUCTSMATERIALS SHOWN ARE
GIVEN AS A BASIS OF DESIGN FINAL
PRODUCTS MANATERIALS AND COLORS ARE
TO BE SELECTED BY THE OWNER.
2. ALL WINDOWS ARE BASED ON MARVIN
INTEGRITY, ALL ULTREX WINDOWS
3. CLABBOARD SIDING 5" TO WEATHER,
BASED ON CERTAINTEED MONOGRAM
HORIZONTAL SIDING COLOR TO BE
SELECTED BY OWNER.



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CORNERSTONE VNA ngton Rd, Rochester,

ISSUED: PROGRESS SET 1911 DRAWN BY

CHECKED BY: 7/27/20 DATE

A201

South ELEVATION
Scale: 3/16" = 1'-0"