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RHAM, NEW HAMPSHIRE

APRIL 23, 2014

REVISED JULY 2, 2014

TABLE OF CONTENTS:

SHEET:

CONDITION PLAN

EC

EXISTING

SITE PLAN

2

DEMOLITION PLAN

C2

GRADING CONTROL & EROSION PLAN

UTILITIES PLAN

CONSTRUCTION DETAILS

C4

C5-C6

LANDSCAPE PLAN

L1

FLOOR PLANS

1-5

REVISIONS

SURVEYOR:

PROJECT TEAM:

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MARY-KYRLS, LLC

OWNER:

49 MAIN STREET

DURHAM, NH 03824

DURHAM, NH 03824

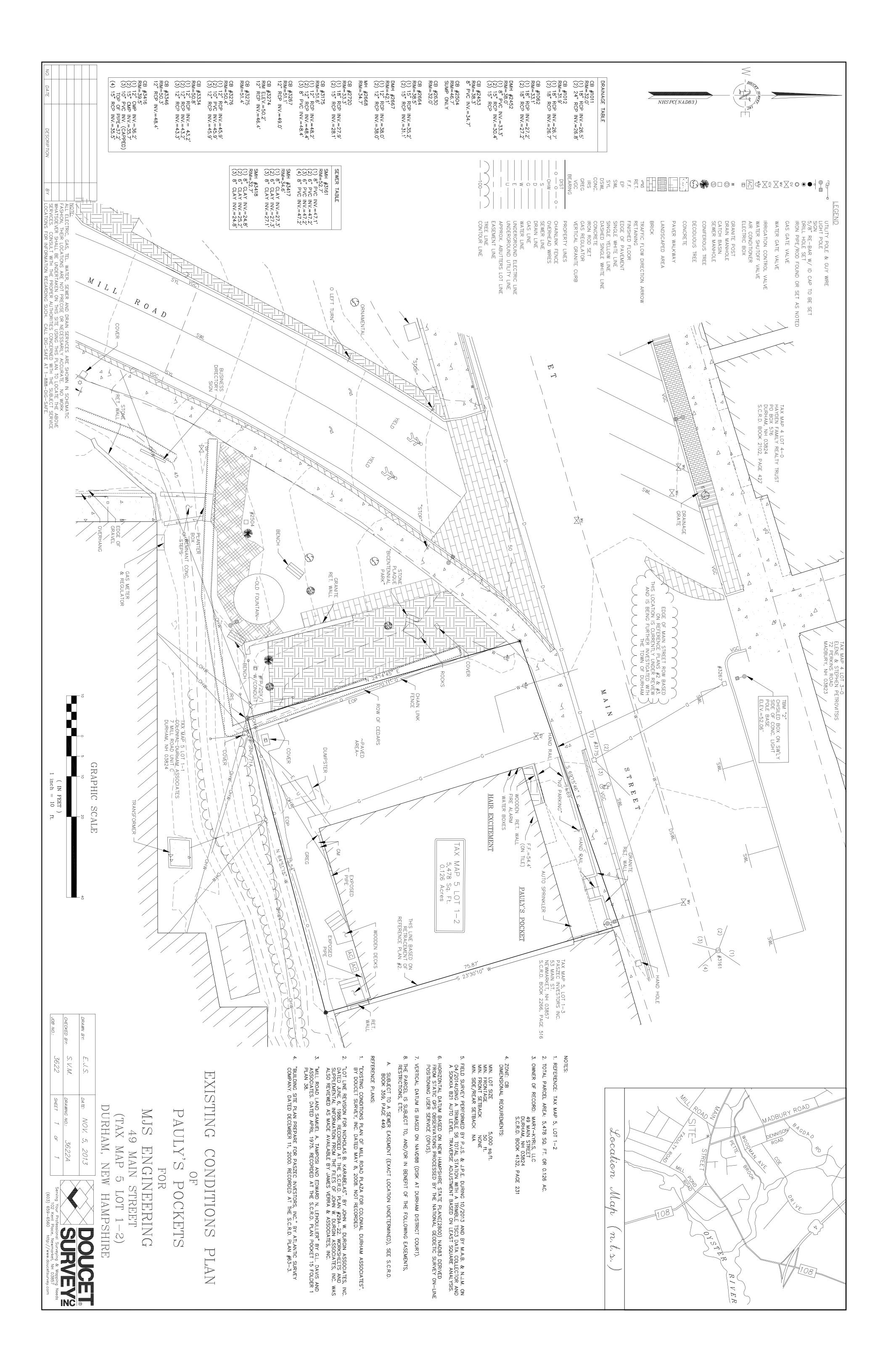
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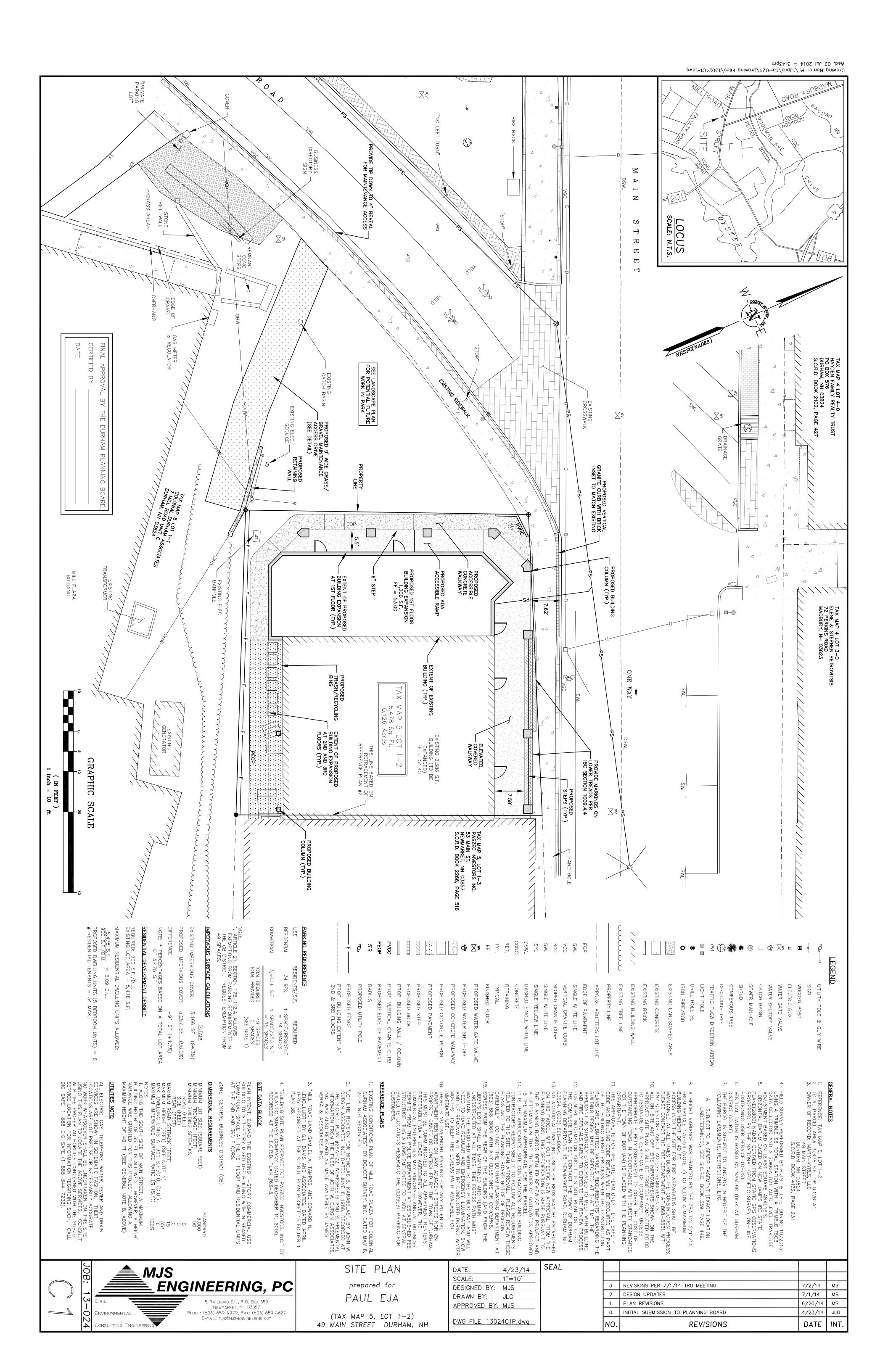
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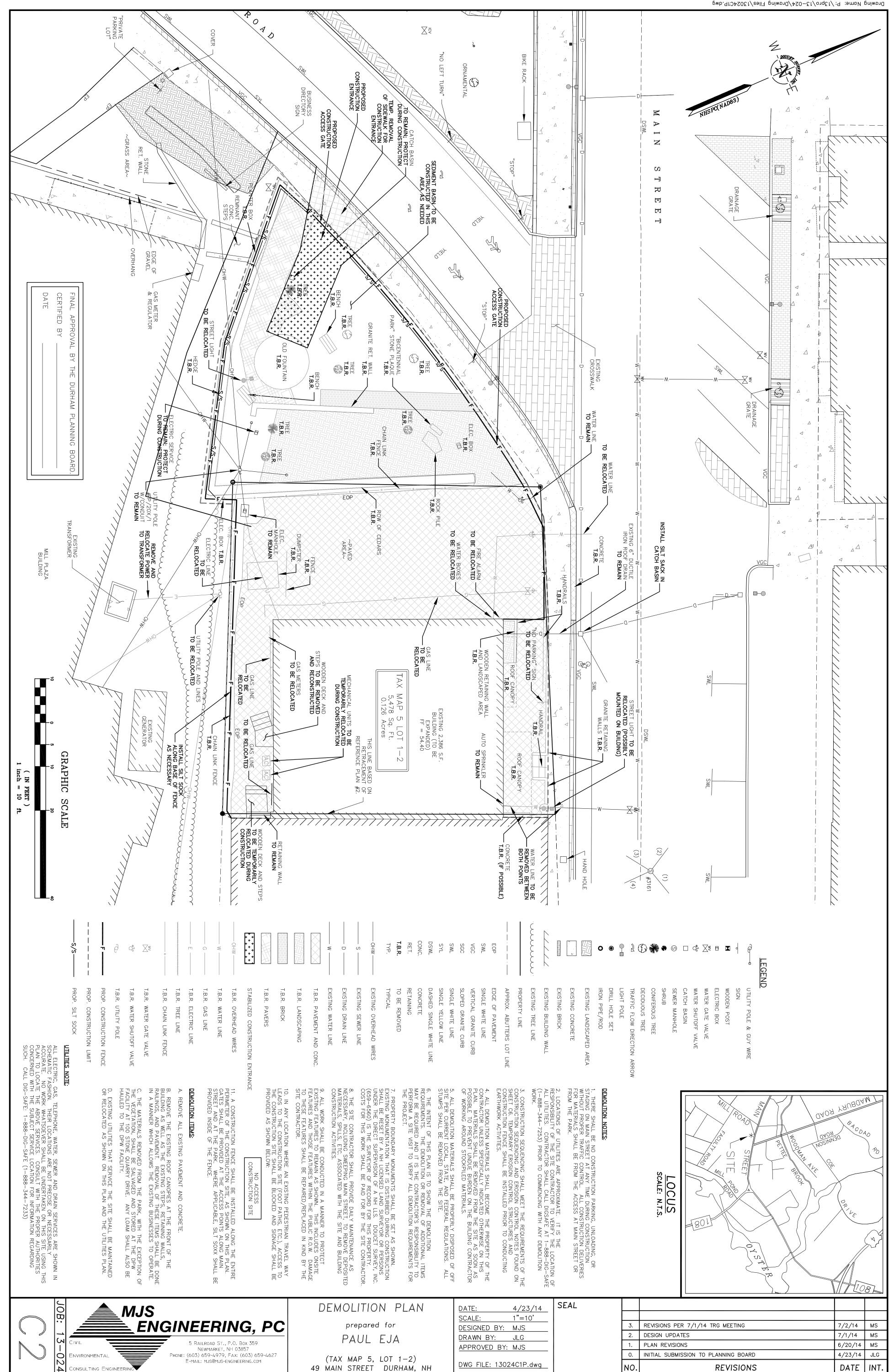
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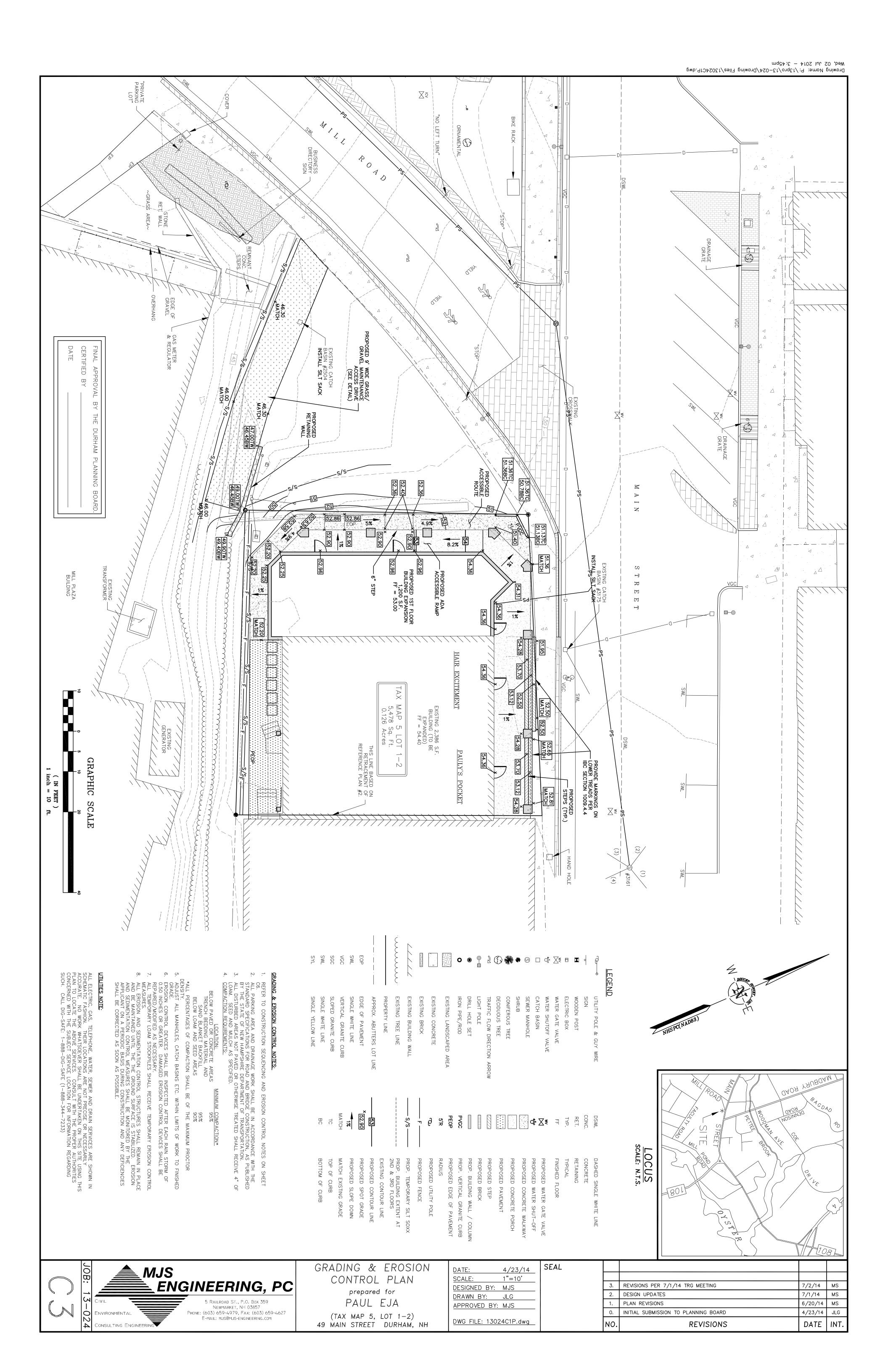
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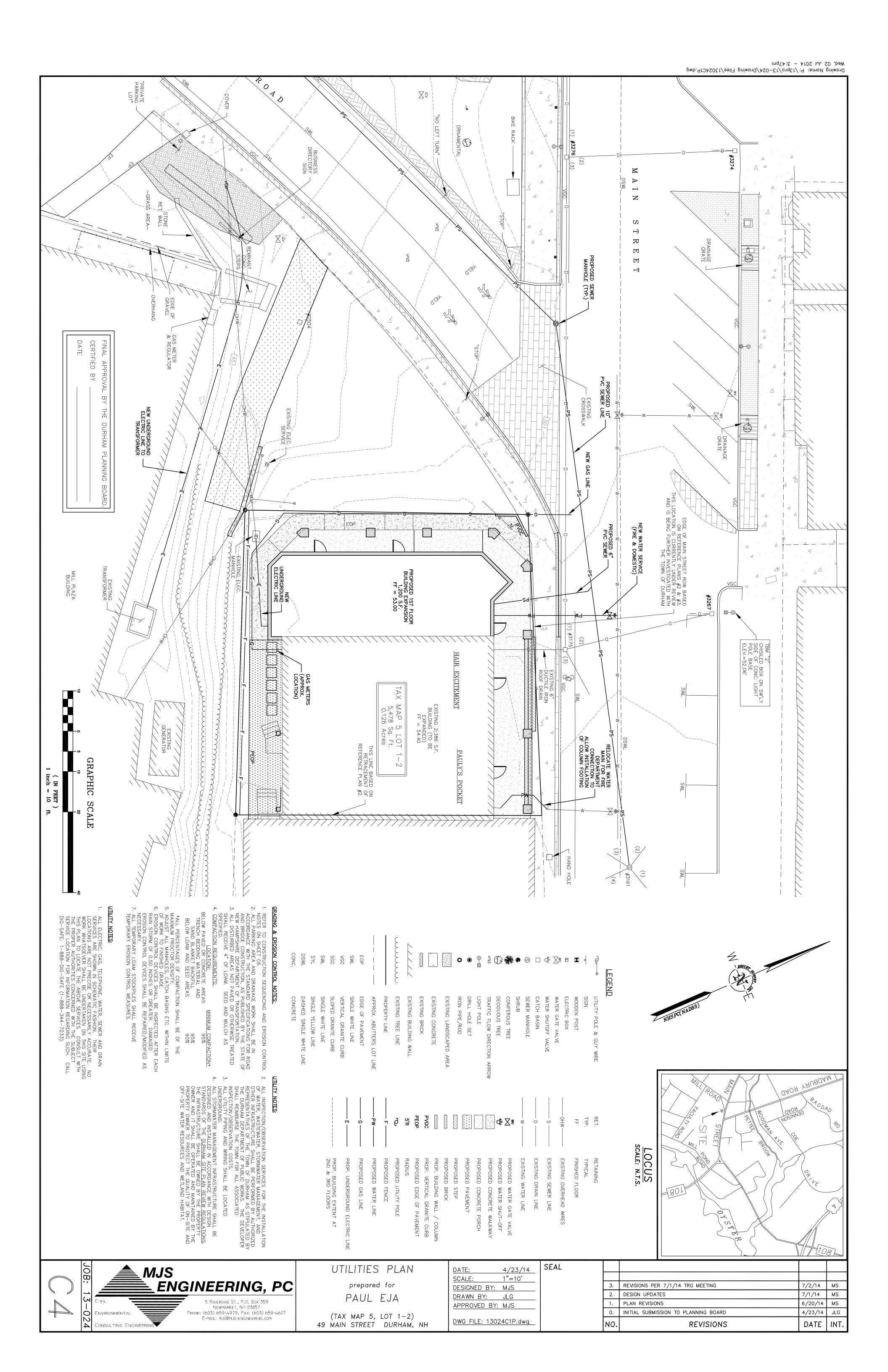
CFA BUILDERS P.O. BOX 221 YORK HARBOR, ME 03911 EMAIL: CFORR62355@AOL.COM

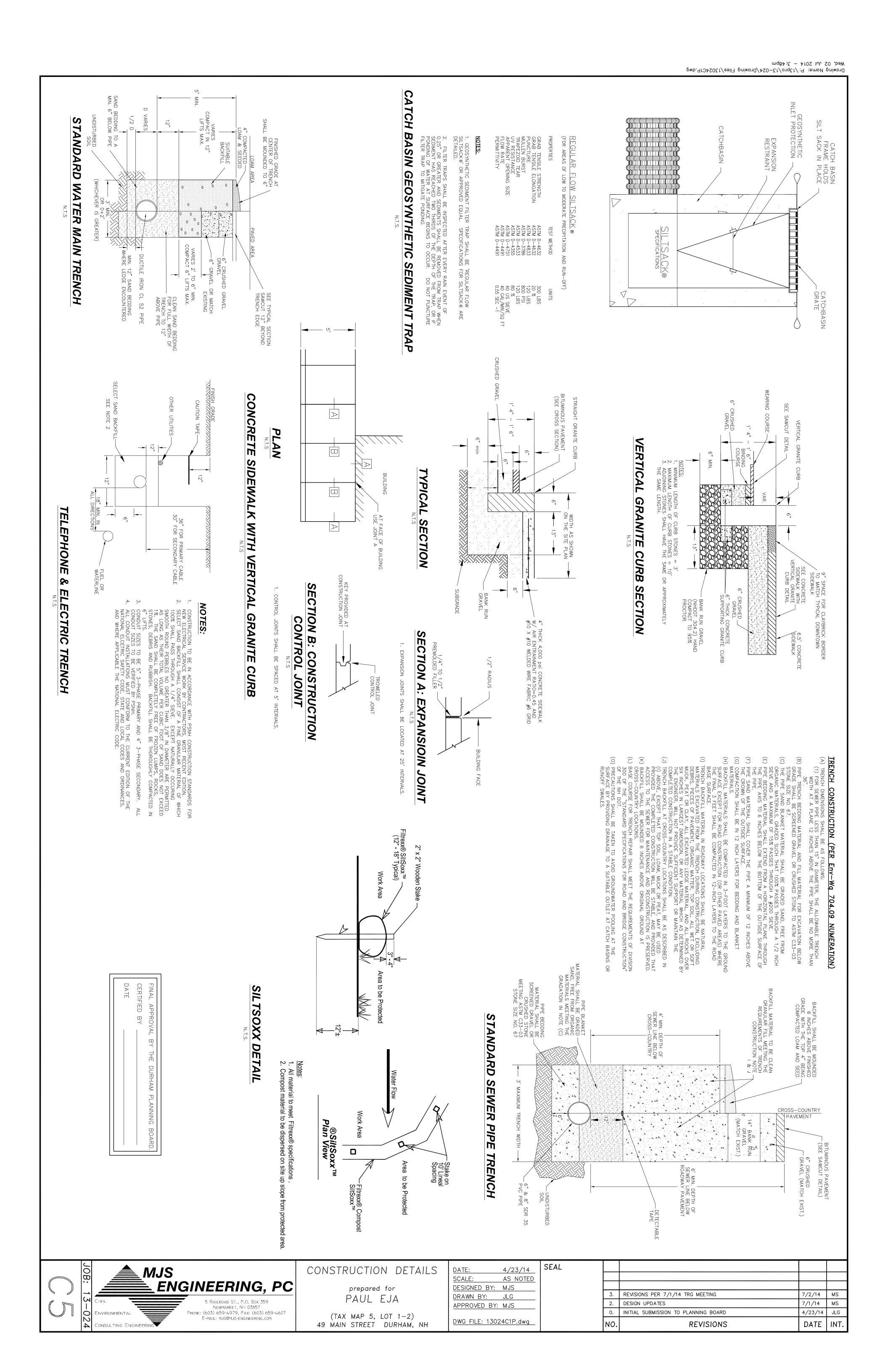












CONSTRUCTION SEQUENCING AND EROSION CONTROL NOTES:

C. ALL DISTURBED AREAS SHALL BE TEMPORARILY STABILIZED WIT PERMANENTLY STABILIZED NO LATER THAN 3 DAYS AFTER FINAN	ENV-WQ 1506.03.	B.2.3. EROSION CONTROL BLANKETS HAVE BEEN INSTALLED IN	HAS BEEN INSTALLED;	B.2.2. A MINIMUM OF 3" OF NON-EROSIVE MATERIAL SUCH A	B.2.1. A MINIMUM OF 85% VEGETATED GROWTH	B.2. IN AREAS NOT TO BE PAVED	CONSTRUCTION, 2006, ITEM NO. 304.1 OR (REQUIREMENTS OF NHDOT STANDARD SPECIFICATION FOR R	B.1. IN AREAS TO BE PAVED, BASE COURSE GRAVELS MEETING	B. AN AREA SHALL BE CONSIDERED STABLE IF ONE OF THE FOLL	BEFORE THE AREA IS STABILIZED.	NO CASE SHALL THE AREA OF UNSTABILIZED SOIL EXCEED 5 A	A. THE SMALLEST PRACTICAL AREA SHALL BE DISTURBED DURING	AREA OF DISTURBANCE/STABILIZATION	
EMPORARILY STABILIZED WITH THAN 3 DAYS AFTER FINAL		S HAVE BEEN INSTALLED IN		EROSIVE MATERIAL SUCH AS	TED GROWTH HAS BEEN ES		304.1 OR 304.2 HAVE BE	DARD SPECIFICATION FOR R	COURSE GRAVELS MEETING	ABLE IF ONE OF THE FOLL		TABILIZED SOIL EXCEED 5 /	ALL BE DISTURBED DURING		

ITHIN 45 DAYS AND IAL GRADING. N ACCORDANCE STABLISHED; AS STONE OR RIPRAP WITH

TEMPORARY EROSION CONTROL MEASURES SHALL BE REMOVED ONCE 85% TATIVE COVER HAS BEEN ESTABLISHED.

R REMOVAL, ALL DISTURBED AREAS SHALL BE REGRADED, FERTILIZED, AND REDED. MONITOR TO ENSURE VEGETATIVE GROWTH IS ESTABLISHED AND REPAIR EEDED UNTIL MINIMUM OF 85% VEGETATIVE COVER IS ESTABLISHED. THE EROSION CONTROLS PER THE TYPICAL DETAILS AND IN CONFORMANCE THE EROSION AND SEDIMENT CONTROL NOTES ON THIS PAGE. STATE OF ALL EROSION CONTROLS WEEKLY AND AFTER EVERY RAIN EVENT OF 0.25 SOR GREATER UNLESS OTHERWISE NOTED.

SOR GREATER UNLESS OTHERWISE NOTED.

SPARRY STABILIZATION PRACTICES SHALL BE INSPECTED ONCE PER WEEK

IG CONSTRUCTION UNTIL EXPOSED SURFACES ARE STABILIZED.

SIGNS OF RILL OR GULLY EROSION SHALL BE IMMEDIATELY REPAIRED.

D. WEATHER SITE. STABILLZATION
SHALL BE UTILIZED BETWEEN NOVEMBER 30TH AND MAY 1ST. THE AREA OF EXPOSED, UNSTABILIZED SOIL SHALL BE LIMITED TO 1 ACRE AND SHALL BE PROTECTED AGAINST EROSION BY THE FOLLOWING METHODS PRIOR TO ANY THAW OR SPRING MELT EVENT.
ALL PROPOSED VECETATED AREAS HAVING A SLOPE OF LESS THAN 15% WHICH ARE DISTURBED AFTER NOVEMBER 30TH, SHALL BE SEEDED AND COVERED WITH A PROPOSED VECETATED AREAS HAVING A SLOPE OF LESS THAN 15% WHICH ARE DISTURBED AFTER NOVEMBER 30TH, SHALL BE SEEDED AND COVERED WITH A OR AND SAFELY AND REALL HAVE AN ORGANIC PORTION BETWEEN 25% AND 65%, DRY WEIGHT BASIS, AND BE FIBROUS AND ELONGATED SUCH AS FROM SHREDDED BARK, STUMP GRINDINGS, COMPOSITED BARK, OR EQUIVALENT MANUFACTURED PRODUCTS; WOOD AND BARK CHIPS, GROUND CONSTRUCTION DEBRIS, OR REPROCESSED WOOD PRODUCTS SHALL HAVE A PARTICLE SLEE BY WEIGHT OF 100% PASSING A 3-INCH STUMP AND AND LONGATED SUCH AS FROM SHREDDED BARK, STUMP GRINDINGS, COMPOSITED BARK, OR FIGURIAL MANUFACTURED PRODUCTS; WOOD AND BARK CHIPS, GROUND CONSTRUCTION DEBRIS, OR REPROCESSED WOOD PRODUCTS SHALL HAVE A PARTICLE SLEE BY WEIGHT OF 100% PASSING A 3-INCH STUMP AND AND AND AND AND STUMP SHALL BE SEEDED AND COVERED WOOD PRODUCTS SHALL HAVE A PARTICLE SLEE BY WEIGHT OF 100% PASSING A 3-INCH SCREEN, 90% TO 100% PASSING A 1-INCH SCREEN, 70% TO 100% PASSING A 0.75-INCH SCREEN, 90% TO 100% PASSING A 1-INCH SCREEN, 70% TO 100% PASSING A 0.75-INCH SCREEN, 90% TO 100% PASSING A 1-INCH SCREEN, 70% TO 100% PASSING A 0.75-INCH SCREEN, 90% TO 100% PASSING A 1-INCH SCREEN, 70% TO 100% PASSING A 0.75-INCH SCREEN, 90% TO 100% PASSING A 1-INCH SCREEN, 70% TO 100% PASSING A 0.75-INCH SCREEN, 90% TO 100% PASSING A 1-INCH SCREEN 70% TO 100% PASSING A 1.5 INCH SCREEN, 90% TO 100% PASSING A 1.5 INCH SCREEN 70% TO 100% TO 10

RACE AS SHOULD BE INSPECTED MONTHLY.
SEEDED AREAS AS NECESSARY.
DON INSPECTION, AREAS SHOULD BE REPAIRED AND/OR RESEEDED RE 85% OF THE SOIL SURFACE IS COVERED BY VEGETATION. D STRAW UK בייסיווח BE INSPECTED MONTHLY.

& EROSION CONTROL MATTING

A.1. APPLY PRIOR TO A STORM EVENT. CLOSELY MONITOR THE WEATHER TO HAVE
A.1. APPLY PRIOR TO A STORM EVENT. CLOSELY MONITOR THE WEATHER TO HAVE
A.2. APPLICATING WITHIN A SPECIFIED TIME PERIOD FROM ORIGINAL SOIL EXPOSURE
A.2.1. WITHIN 100 FEET OF WETLANDS THE TIME PERIOD SHOULD BE NO GREATER
THAN 7 DAYS.
A.2.2. IN OTHER AREAS IT SHALL BE NO GREATER THAN 14 DAYS.
B. TEMPORARY MULCHING
B.1.1. HAY OR STRAW MULCHES
B.1.1. ORGANIC MULCHES INCLUDING HAY AND STRAW SHALL BE AIR—DRIED, FREE OF
UNDESIRABLE SEEDS AND COARSE MATERIALS.
B.1.2. APPLICATION RATE SHALL BE 2 BALES/1,000 SF (70–90 POUNDS) OR 1.5–2.0
TONS/ACRE TO COVER 75–90% OF THE GROUND.
B.1.3.1. NETTING: NETTING SHALL BE JUTE, WOOD FIBER, OR BIODEGRADABLE
PLASTIC NETTING INSTALL BE FR MANIFEACTURER'S SECCIFICATIONS B.1.3.2. TONS/ACRE TO COVER 75-90% or the concentrations.

3. ANCHORING

3. ANCHORING

1.3.1. NETTING: NETTING SHALL BE JUTE, WOOD FIBER, OR BIODEGRADABLE PLASTIC NETTING INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

1.3.2. TACKIFIER: APPLY POLYMER OR ORGANIC TACKIFIER TO ANCHOR HAY OR STRAW MULCH. APPLY PER MANUFACTURER'S SPECIFICATIONS. TYPICAL APPLICATION RATES ARE 40-60 LBS/ACRE FOR POLYMER MATERIAL AND 80-120 LBS/ACRE FOR ORGANIC LIQUID.

4. WINTER APPLICATION: APPLY TO A DEPTH OF 4 INCHES OR DOUBLE THE ABOVE LISTED APPLICATION RATE. NOTE THAT IF SEEDING IS NECESSARY, MULCH WILL NEED TO BE REMOVED AND THE AREA SEEDED AND MULCHED IN THE SPRING.

ORARY VEGETATION

3.2. EROSI B.2.1. RE INSPECT PERIODICALLY AND AFTER RAIN STORMS FOR RILLS OR DISPLACEMENT OF MULCH. REPAIR AS NECESSARY. CONTINUE INSPECTIONS UNTIL 85% VEGETATIVE COVER IS ESTABLISHED.

SION CONTROL BLANKET OR MATTING REFER TO PLANS FOR TYPICAL EROSION CONTROL MATTING DETAIL. INSTALL PER MANUFACTURERS SPECIFICATIONS.

APPLICATION AND TIMING G THE GROWING SEASON (APRIL 15 — SEPTEMBER 15) USE ON THE OF GRASSED WATERWAYS, STEEP SLOPES (15% OR GREATER), ANY RBED SOIL WITHIN 100 FEET OF LAKES, STREAMS, AND WETLANDS. G THE LATE FALL AND WINTER (SEPTEMBER 15 — APRIL 15) IN ON TO THOSE LISTED ABOVE USE ON SIDE SLOPES OF GRASSED WAYS AND MODERATE SLOPES (GREATER THAN 8%).

LIMESTONE (L. ... TONS PEIN ... PATE OF 3 TONS PEIN ... SEED PER THE FOLLOWING RECOMMENDATIONS SEED PER THE FOLLOWING RECOMMENDATIONS

APPLICATION DATE

EARLY SPRING/ FALL

E SPRING/ FALL

8/15

PERENNIAL RYE

30

ANNUAL RYE

40

PERIODICALLY AND BEFORE AND AFTER STORM EVENTS TO ENSURE I WITH THE SOIL UNTIL 85% VEGETATIVE COVER IS ESTABLISHED. AND RESTAPLE AS NECESSARY.

PPLY SEED UNIFORMLY BY HAND, CYCLONE SEEDER, DRILL, CULTIPACKER TYPE SEEDER OR HYDROSEEDER (SLURRY INCLUDING SEED AND FERTILIZER).

JORMAL SEEDING DEPTH IS FROM 1/4 TO 1/2 INCH. HYDROSEEDING THAT INCLUDES MULCH MAY BE LEFT ON SOIL SURFACE. SEEDING RATES MUST BE INCREASED 10% WHEN HYDROSEEDING.

EMPORARY SEEDING SHOULD TYPICALLY OCCUR PRIOR TO SEPTEMBER 15TH.

REAS SEEDED BETWEEN MAY 15TH AND AUGUST 15TH SHOULD BE COVERED WITH AYO OR STRAW MULCH. VEGETATED GROWTH COVERING AT LEAST 85% OF THE DISTURBED AREA SHOULD BE ACHIEVED PRIOR TO OCTOBER 15TH. IF THIS SONDITION IS NOT ACHIEVED, IMPLEMENT OTHER TEMPORARY STABILIZATION MEASURES FOR OVERWINTER PROTECTION.

TEMPORARY VEGETATION (CONT.)
D. MAINTENANCE

MULCHING & EROSION CONTROL MATTING (CONT.)
C. PERMANENT MULCHING

C.1. WOO C.1.1.

C.1.1. APPLY TO A THICKNESS OF 2 TO 6 INCHES. TYPICAL APPLICATION RATES ARE 10—20 TONS/ACRE OR 460—920 POUNDS/1,000 SF.
C.1.2. MAINTENANCE:
C.1.2.1. INSPECT ANNITALITY AND COMMENTAL APPLICATION RATES ARE

SEED

CONSTRUCTION, BUT IN ACRES AT ANY ONE TIME

STABILIZATION OF EXPOSED SOILS. IF IT IS TOO LATE IN THE PLANTING SEASON TO APPLY ADDITIONAL SEED, THEN OTHER TEMPORARY STABILIZATION MEASURES SHOULD BE IMPLEMENTED.
AT A MINIMUM, 85% OF THE SOIL SURFACE SHOULD BE COVERED BY VEGETATION. IF ANY EVIDENCE OF EROSION OR SEDIMENTATION IS APPARENT, REPAIRS SHOULD BE MADE AND AREAS SHOULD BE RESEEDED, WITH OTHER TEMPORARY MEASURES (E.G., MULCH) USED TO PROVIDE EROSION PROTECTION DURING THE PERIOD OF VEGETATION ESTABLISHMENT. BE INSPECTED WEEKLY AND AFTER ANY RAINFALL)URS ON ACTIVE CONSTRUCTION SITES. TEMPORARY ISPECTED JUST PRIOR TO SEPTEMBER 15, TO JAL SEEDING IS REQUIRED TO PROVIDE STABILIZATION BE RESEEDED TO ACHIEVE FULL
IS TOO LATE IN THE PLANTING SEASON TO
TEMPORARY STABILIZATION MEASURES

C.1.2.1. INSPECT ANNUALLY AND AFTER RAIN EVENTS OF 2.5 INCHES OR MORE IN
C.1.2.1. INSPECT ANNUALLY AND AFTER RAIN EVENTS OF 2.5 INCHES OR MORE IN
C.2.1. A 24 HOUR PERIOD. REPAIR/REPLACE AS NECESSARY.
C.2.1. COMPOSITION OF THE MIX SHALL BE AS FOLLOWS:
C.2.1.1. ORGANIC MATTER CONTENT SHALL BE BETWEEN 25-65% DRY WEIGHT BASIS.
C.2.1.2. PARTICLE SIZE BY WEIGHT SHOULD BE 100% PASSING THE 3" SCREEN,
C.2.1.3. PARSSING THE 1" SCREEN, 70-100% PASSING THE 0.75 INCH
SCREEN, AND 30-75% PASSING THE 0.25 INCH SCREEN.
C.2.1.3. THE ORGANIC PORTION SHALL BE ELONGATED AND FIBROUS. IT SHALL
NOT CONTAIN WOOD AND BARK CHIPS, GROUND CONSTRUCTION DEBRIS, OR
REPROCESSED WOOD PRODUCTS.
C.2.1.4. THE MIX SHALL NOT CONTAIN SILTS, CLAYS, OR FINE SANDS.
C.2.1.5. SOLUBLE SALTS CONTENT SHALL BE < 4.0MMHOS/CM AND A pH OF

STEEP CUTS AND DISPOSAL AREAS

B.1. REF

C.2.1.5. SOLUBLE 5.0—8.0, C.2.2. PLACEMENT (C.2.2.1. PLACE BI

WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRING TOOTH HARROW OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM, FINE SEEDBED IS PREPARED. ALL BUT CLAY OR SILTY SOILS AND COARSE SANDS SHOULD BE ROLLED TO FIRM THE SEEDBED WHEREVER FEASIBLE.

REMOVE FROM THE SURFACE ALL STONES 2 INCHES OR LARGER IN ANY DIMENSION. REMOVE ALL OTHER DEBRIS, SUCH AS WIRE, CABLE, TREE ROOTS, CONCRETE, CLODS, LUMPS, TRASH OR OTHER UNSUITABLE MATERIAL. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT THE SOIL COMPACTED; THE AREA MUST BE TILLED AND FIRMED AS ABOVE.

WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN SOIL TO A DEPTH OF 2 INCHES BEFORE APPLYING FERTILIZER, LIME AND SEED. APPLY FERTILIZER AT A RATE OF 600 LBS PER ACRE OF 10-10-10. APPLY LIMESTONE (EQUIVALENT TO 50 PERCENT CALCIUM PLUS MAGNESIUM OXIDE) AT A RATE OF 3 TONS PER ACRE.

LESS OTHERWISE NOTED, GRASS SEED MIXTURE 'C' SHALL BE APPLIED AT SPECIFIED RATE AS NOTED IN THE 'SEED MIXTURES FOR PERMANENT ATION' TABLE.

'SEED UNIFORMLY BY HAND, CYCLONE SEEDER, DRILL, CULTIPACKER TYPE

'R OR HYDROSEEDER (SLURRY INCLUDING SEED AND FERTILIZER).

'AL SEEDING DEPTH IS FROM 1/4 TO 1/2 INCH. HYDROSEEDING THAT INCLUDES

'I MAY BE LEFT ON SOIL SURFACE. SEEDING OPERATIONS SHOULD BE ON

'CONTOUR.

WHERE FEASIBLE, EXCEPT WHERE EITHER A CULTIPACKER TYPE SEEDER OR WHERE FEASIBLE, EXCEPT WHERE EITHER A CULTIPACKER TYPE SEEDER OR HYDROSEEDER IS USED, THE SEEDBED SHOULD BE FIRMED FOLLOWING SEEDING OPERATIONS WITH A ROLLER, OR LIGHT DRAG.

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

SLOPES MUST BE NO STEEPER THAN 2 TO 1.

LIME AND FERTILIZER MAY BE APPLIED SIMULTANEOUSLY 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 GAINED BY USING STRAW MULCH AND HOLDING IT WITH ADHESIVE MATERIALS OR 500 POUNDS PER ACRE OF WOOD FIRER MUI CH

APPLY SEED MIXTURE 'C' PER CONSTRUCTION SEQUENCING AND EROSION CONTROL NOTES 8

4" CRUSHED GRAVEL FOR SHOULDERS (NHDOT 304.33) 12" BANK RUN GRAVEL (NHDOT 304.2)

TYPICAL MAINTENANCE ACCESS

NO FUEL SHALL BE STORED ON SITURING CONSTRUCTION DUST SHALL HAZARD BY THE IMPLEMENTATION OF ALL CONSTRUCTION MATERIALS THAT ROADWAYS SHALL BE REMOVED BY DO NOT BEGIN CONSTRUCTION UNTIL APPLIED FOR AND RECEIVED.

AND FEDERAL PERMITS HAVE BEEN

NOTES:
"IFL SHALL F

TALL

FESCUE

ROAD CROSS SECTION

SOIL STOCKPILES

A. GENERAL

A.1. PLACE IN TOCKTO A.1. PLACE IN THE LOCATIONS SHOWN ON THE PLAN. ADDITIONAL STOCKPILES MUST
BE LOCATED 50 FEET FROM DITCHES AND CULVERT INLETS.

B. PROTECTION OF STOCKPILES
B.1. PROTECT SOIL AND AGGREGATE STOCKPILES WITH TEMPORARY PERIMETER SEDIMENT
BARRIER SUCH AS SILT FENCE OR SILT SOCK.

B.2. COVER ACTIVE STOCKPILES WITH ANCHORED PROTECTIVE COVERING PRIOR TO
EXPECTED STORM EVENTS.

B.3. INACTIVE STOCKPILES SHALL BE COVERED WITH ANCHORED TARPS OR TEMPORARILY
SEEDED AND MULCHED PER THE TEMPORARY VEGETATION AND MULCHING NOTES
ON THIS PAGE.

B.4. STOCKPILES THAT ARE A SOURCE OF DUST SHALL BE COVERED. DUST CONTROL

A. DUST SHALL ST SHALL BE CONTROLLED ON SITE DURING CONSTRUCTION BY IMPLEMENTING LOWING DUST CONTROL MEASURES MULCHING AND VEGETATIVE COVER TO REDUCE DUST.

MECHANICAL SWEEPERS AND FINE WATER SPRAYS.

COVER SURFACES WITH CRUSHED STONE OR COARSE GRAVEL.

0

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TALL CREEPING CROWN

FESCUE RED FESCUE N VETCH

77 4J13

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 \Box

C.2.2. PLACEMENT OF BERM

C.2.2.1. PLACE BERM ALONG A LEVEL CONTOUR. BERM MUST BE A MINIMUM OF

C.2.3.1. PLACE BERM ALONG A LEVEL CONTOUR. BERM MUST BE A MINIMUM OF

C.2.3.1. MAINTENANCE

C.2.3.1. INSPECT PERIODICALLY AND AUGMENT AS NEEDED TO MAINTAIN INITIAL

C.2.3.1. THICKNESS. REPLACE IF NO LONGER FUNCTIONING AS INTENDED.

NOTE: MIXTURE TALL F CREEPING F REC 70 FESCUE RED FESCUE <u>DTOP</u> 0.45 0.05 0.05 0.05 0.25 0.25 0.25 0.35 0.25 0.25 0.35 0.25 0.25 0.25 0.25 0.25

SEED MIXTURES FOR PERMANENT VEGETATION	POORLY DRAINED SOILS ARE NOT DESIRABLE FOR USE AS PLAYING AREAS AND ATHLE	INTIAL FOR GOOD TURF.)
T VEGETATION	BLE FOR USE /	ידי
	AS PLAYING ARE	FAIR
	AS AND ATHLE	EXCELLENT

AINED SOILS ARE NOT DESIRABLE FOR USE AS PLAYING AREAS AND ATHLETIC FIELDS.	ATHLETIC FIELDS. (TOPSOIL GOOD TURF.)	
BLE FOR USE /	ניון ניד	C
AS PLAYING ARE	FAIR FAIR	GOOD
AS AND ATHLET	EXCELLENT	EXCELLENT
IC FIELDS.	EXCELLENT EXCELLENT	EXCELLENT

USE	SEEDING MIXTURE	DROUGHTY	WELL DRAINED	MODERATELY WELL DRAINED
FILLS, BORROW AND		FAIR POOR POOR FAIR	GOOD GOOD GOOD EXCELLENT	GOOD FAIR EXCELLENT EXCELLENT
GENCY SPILLWAYS, AND WITH FLOWING WATER.	СА	G00D	GOOD EXCELLENT	GOOD EXCELLENT
RKING LOTS, ODD AREAS, ND LOW INTENSITY USE	CBA	G00D G00D	GOOD GOOD EXCELLENT	GOOD FAIR EXCELLENT
ATHLETIC FIELDS. (TOPSOIL GOOD TURF.)	ті пі	FAIR	EXCELLENT	EXCELLENT EXCELLENT
AINED SOILS ARE NOT DESIRABLE FOR USE AS PLAYING AREAS AND ATHLETIC FIELDS.	ABLE FOR USE A	NS PLAYING ARE	AS AND ATHLET	IC FIELDS.

ВY HH DURHAM PLANNING BOARD.

STABILIZED CONSTRUCTION ENTRANCE NOTES:

1. GRADE AND COMPACT ACCESS ROAD ENTRANCE AS NECESSARY.

1. PLACE FILTER FABRIC (MIRAFI OR EQUAL) AND PLACE 6" OF 1"—

STONE TO MATCH SLOPE OF EXISTING PARKING AREA.

2. PROVIDE NECESSARY SWALES OR DIVERSIONS TO MINIMIZE DIRECT FLOW OF WATER ONTO STONE AREA.

CERTIFIED BY

APPROVAL

DELETERIOUS MATERIALS ENCOUNTERED BELOW PARKING AREA SHALL BE COMPLETELY REMOVED. COMPACT SUBGRADE TO 85% MAX. DRY DENSITY. STABILIZED CONSTRUCTION EN EXISTING GROUND FILTER PLAN PRO! FILE I VIEW TRANCE DETAIL PAVEMENT

JOB: MJS ENGINEERING, PC 5 Railroad St., P.O. Box 359 NEWMARKET, NH 03857 PHONE: (603) 659-4979, FAX: (603) 659-4627 02 E-MAIL: MJS@MJS-ENGINEERING.COM Consulting Engineering

CONSTRUCTION DETAILS

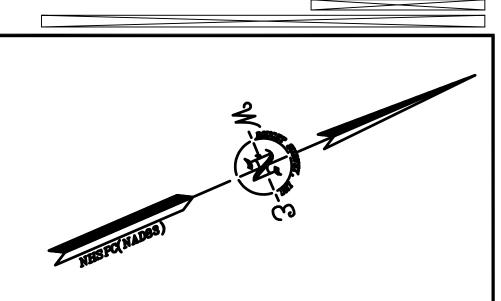
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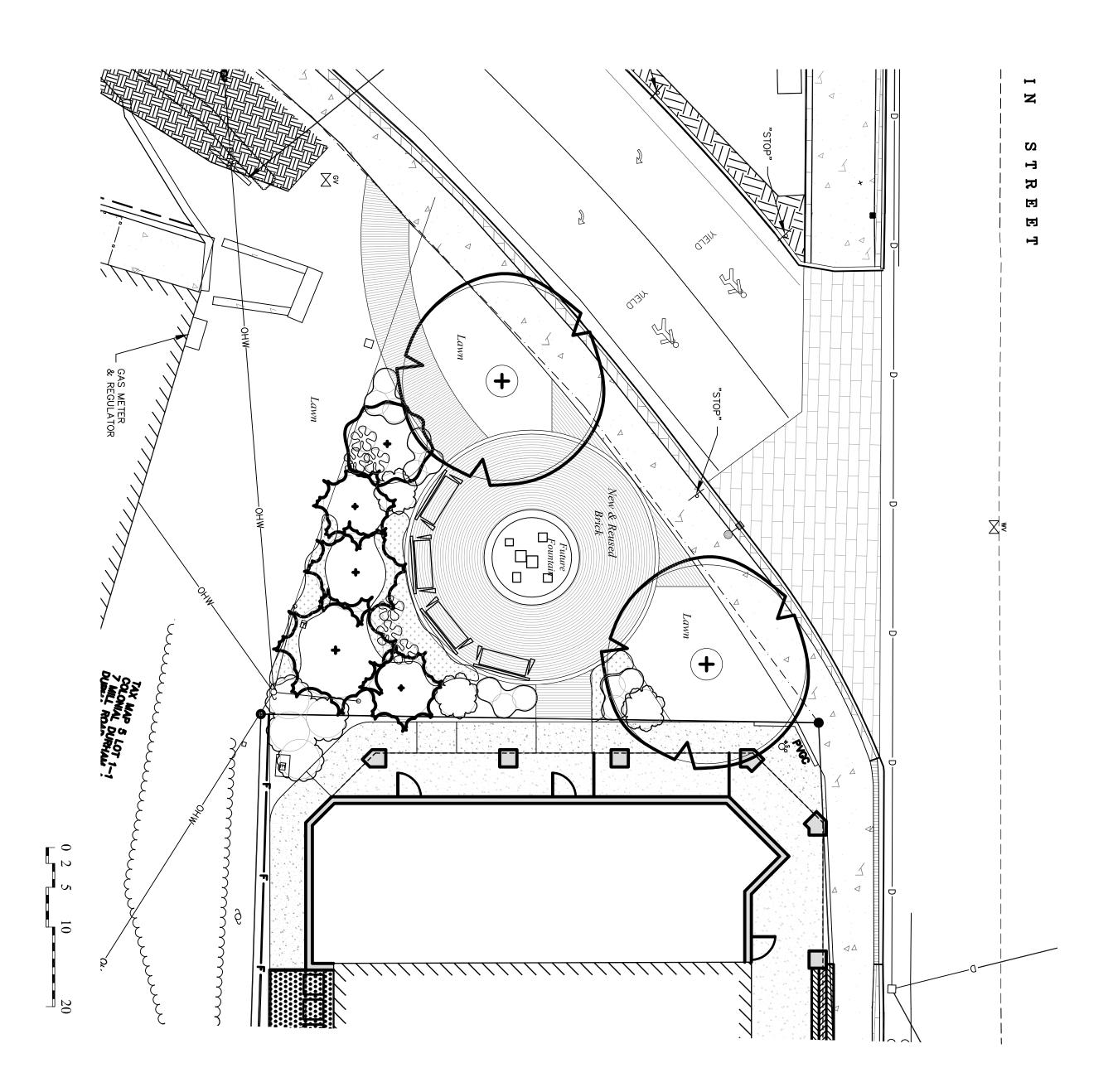
PAUL EJA (TAX MAP 5, LOT 1-2) 49 MAIN STREET DURHAM, NH

DATE: SCALE: DESIGNED BY: MJS DRAWN BY: APPROVED BY: MJS

SEAL 4/23/14 AS NOTED JLG DWG FILE: 13024C1P.dwg

2.	REVISIONS PER 7/1/14 TRG MEETING	7/2/14	MS
1.	PLAN REVISIONS	6/20/14	MS
0.	INITIAL SUBMISSION TO PLANNING BOARD	4/23/14	JLG
NO.	REVISIONS	DATE	INT.







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3-0	S RAILROAD ST., P.O. BOX 359 NEWMARKET, NH 03857 ENVIRONMENTAL PHONE: (603) 659-4979, FAX: (603) 659-4627 E-MAIL: MJS@MJS-ENGINEERING.COM
2	CONSULTING ENGINEERING

LANDSCAPE PLAN

prepared for	SCALE: 1"=10' DESIGNED BY: RW
PAUL EJA	DRAWN BY: VB APPROVED BY: RW
(TAX MAP 5, LOT 1-2) 49 MAIN STREET DURHAM, NH	DWG FILE:

DATE:

SEAL

6/30/14

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	NO.	REVISIONS	DATE	INT.