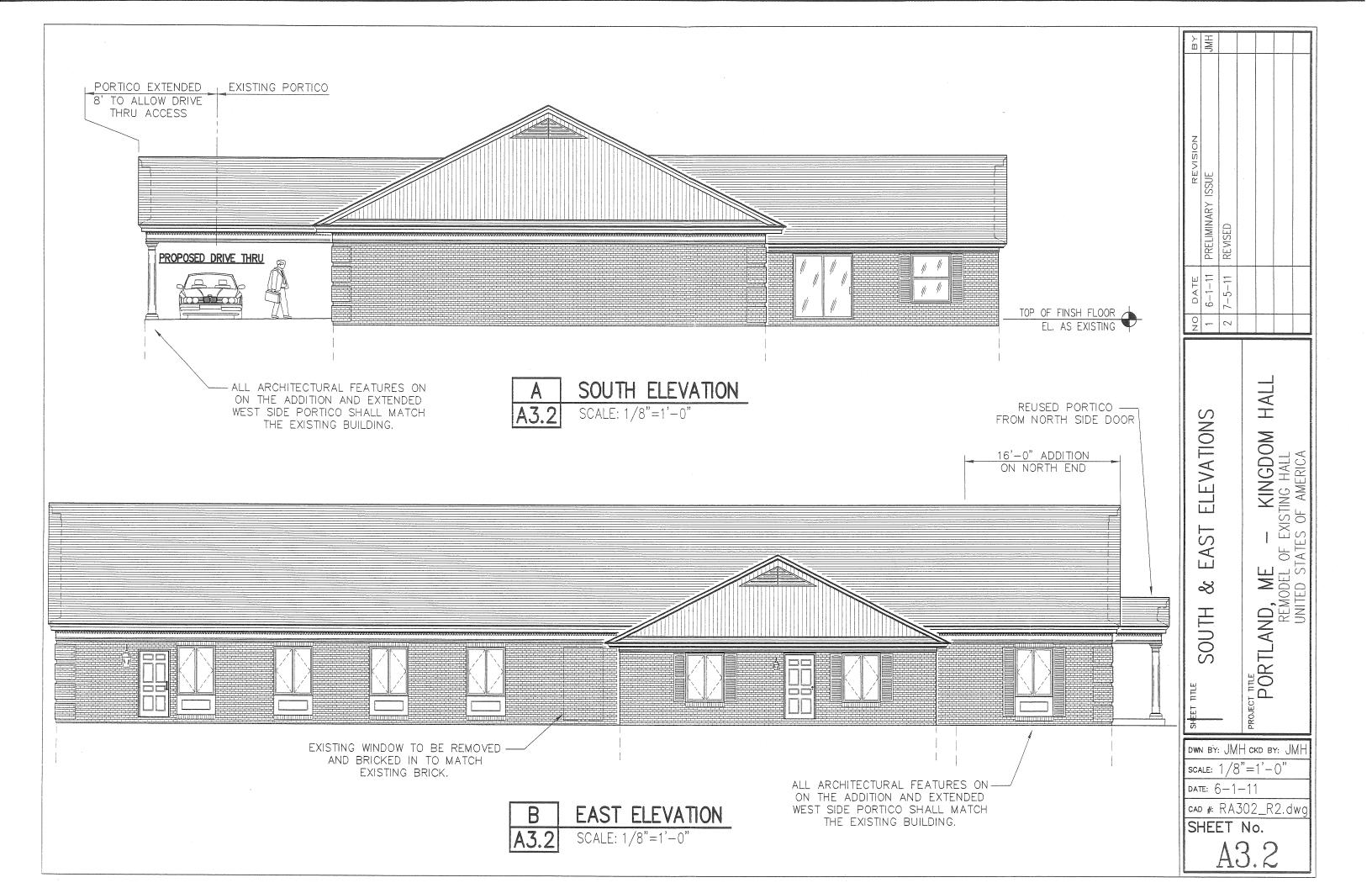
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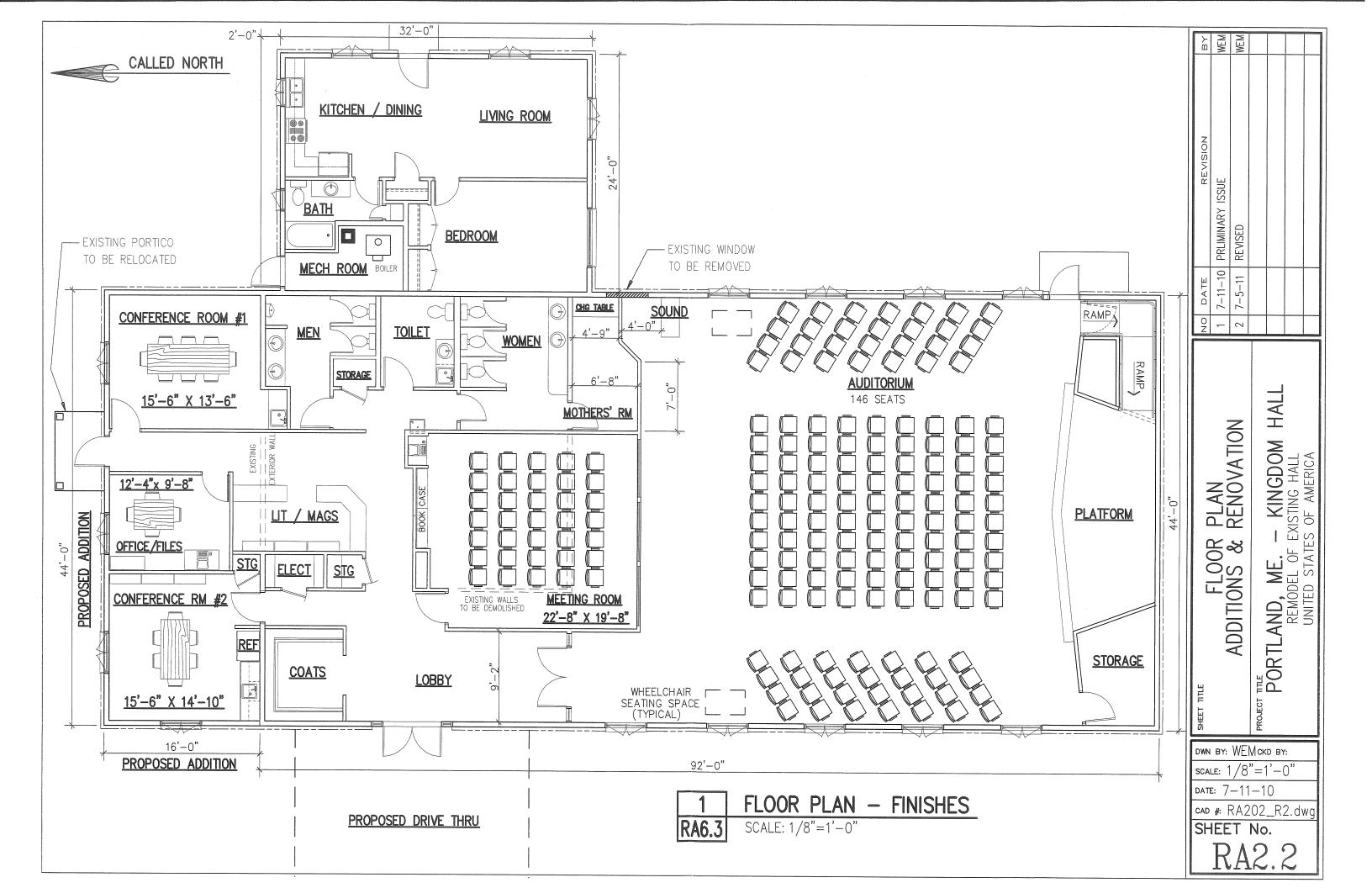
365 Canco Rd.

Building Addition

Kingdom Hall of Jehovah's

Whresses







KINGDOM HALL OF JEHOVAH'S WITNESSES

IN PORTLAND MAINE

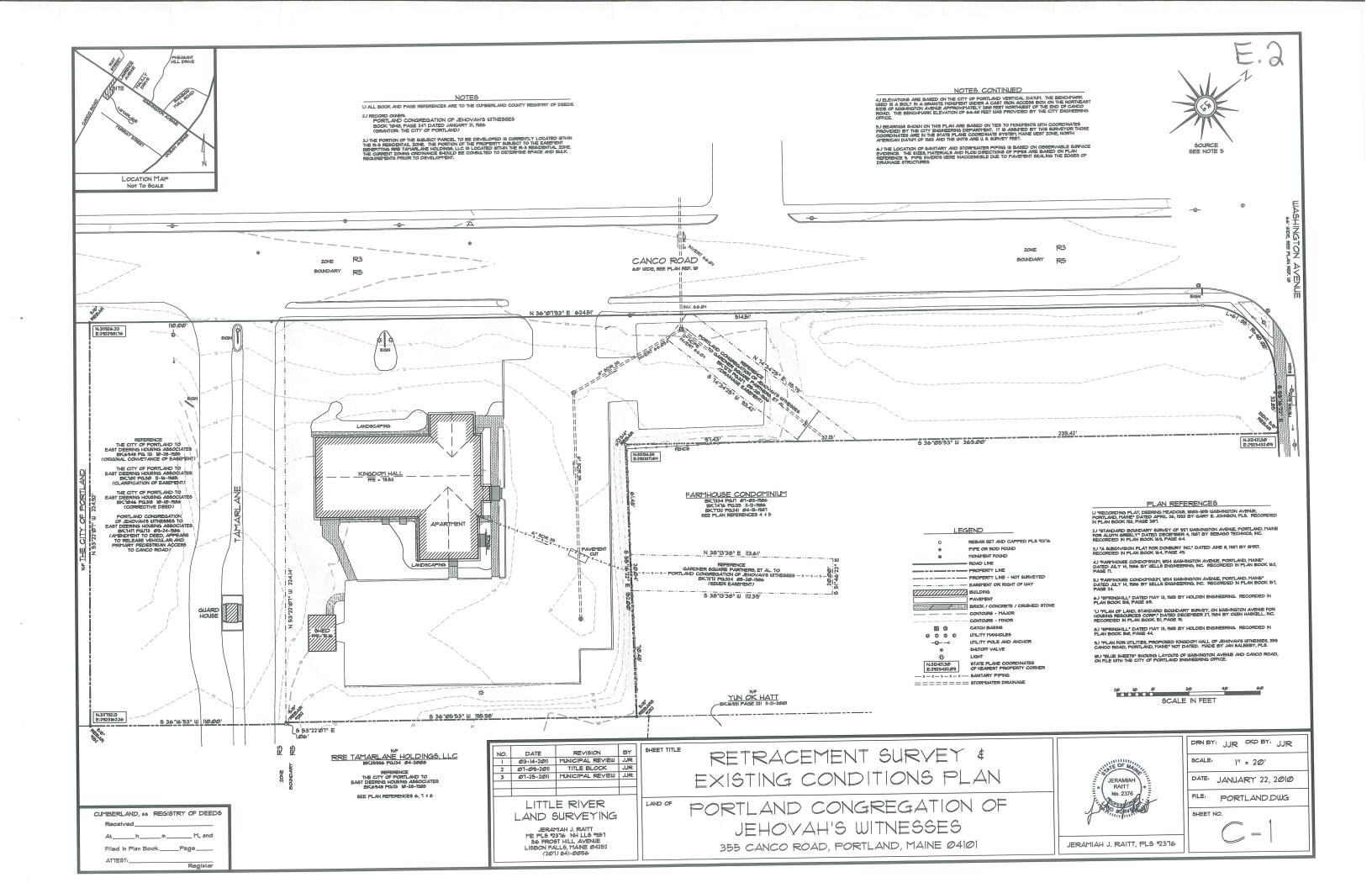
TABLE OF CONTENTS

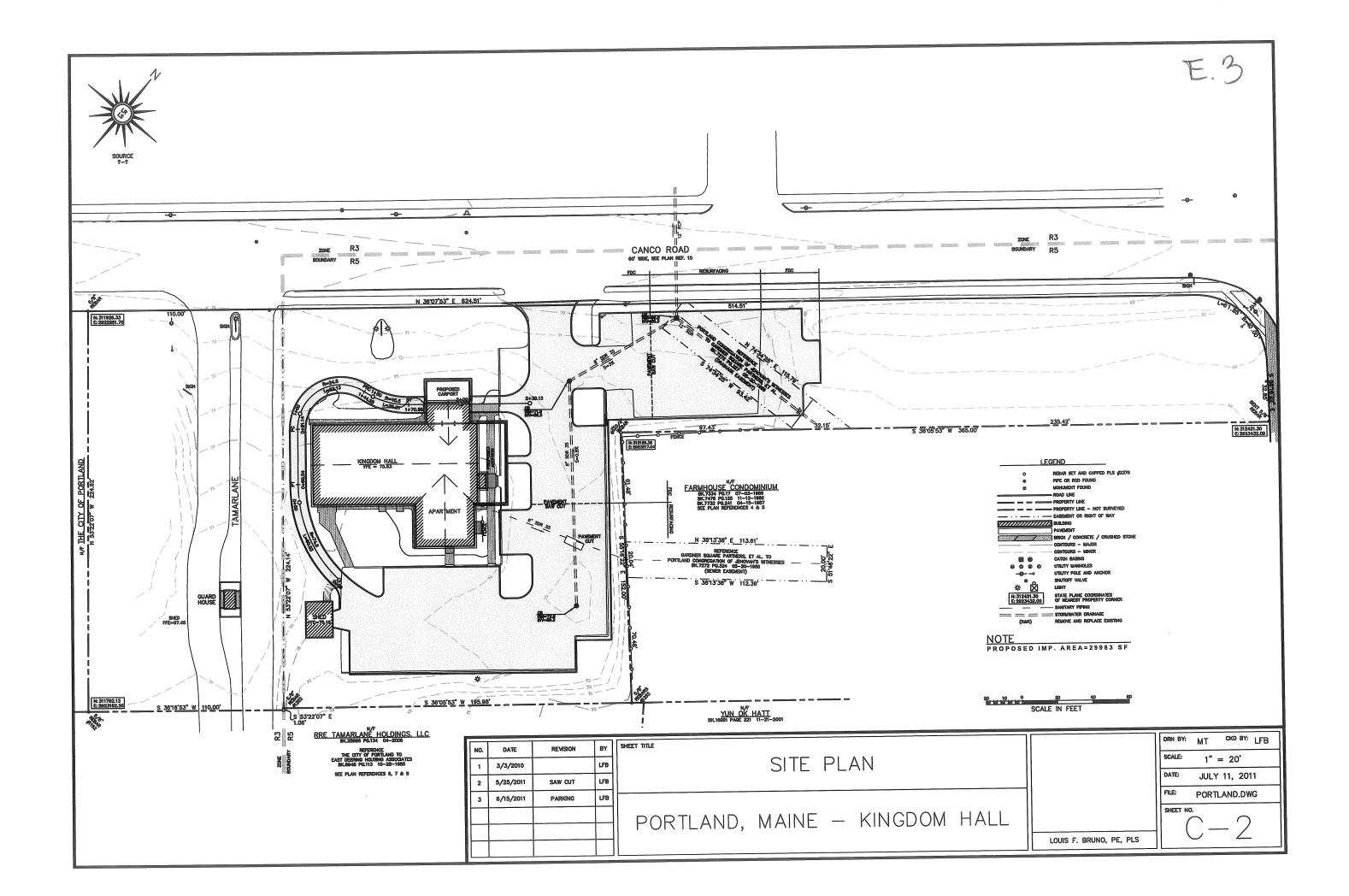
SHEET #	DESCRIPTION
C-1	EXISTING CONDITIONS PLAN
C-2	SITE PLAN
C-3	GRADING, DRAINAGE, & EROSION CONTROL PLAN
C-4	UTILITY & PARKING PLAN
C-5	PHOTOMETRIC PLAN
C-6	CONSTRUCTION DETAILS
C-7	CONSTRUCTION DETAILS
L-1	LANDSCAPING PLAN
L-1A	LANDSCAPING PLAN
L-1B	LANDSCAPING PLAN-TREE REMOVAL

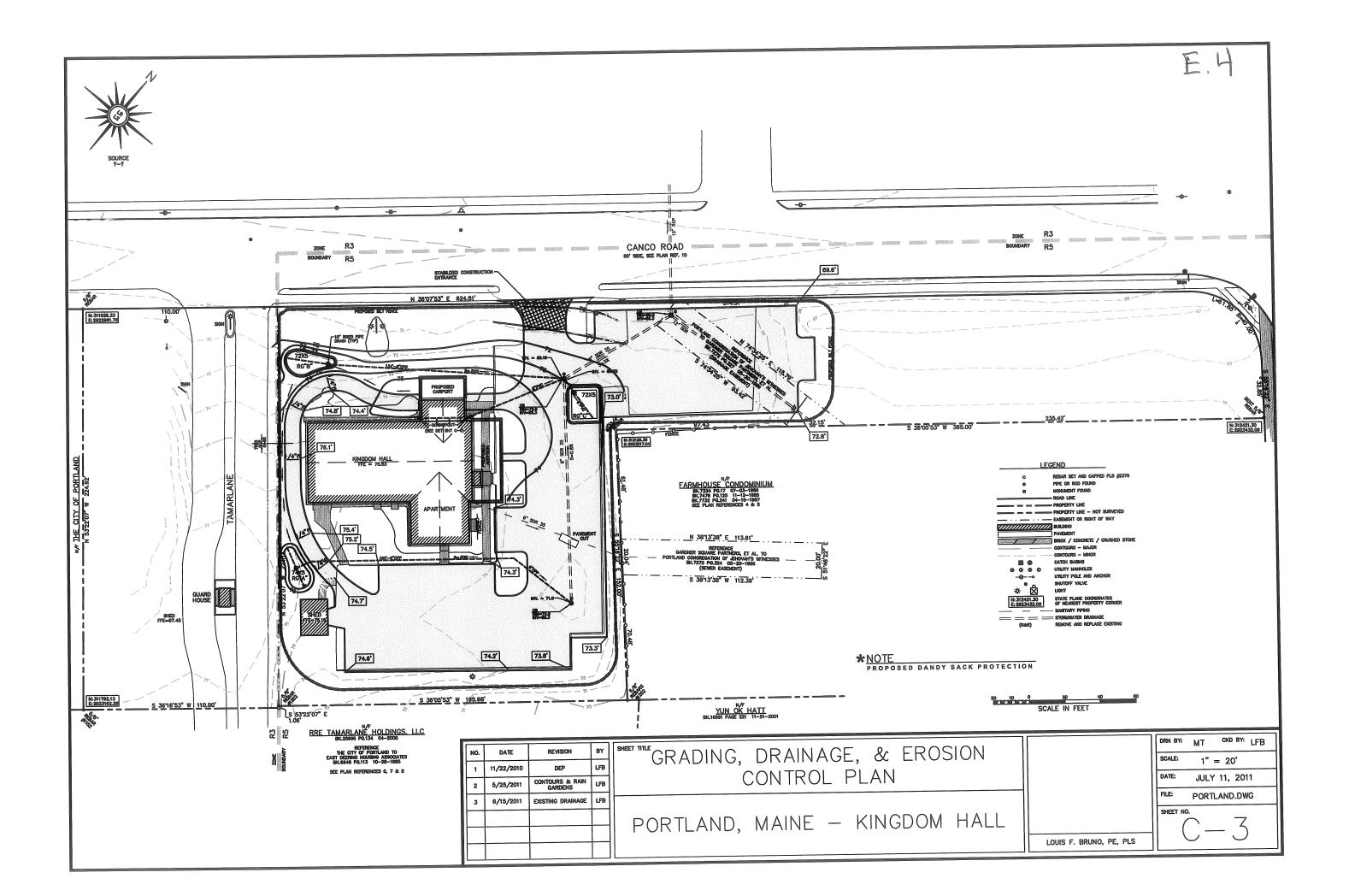


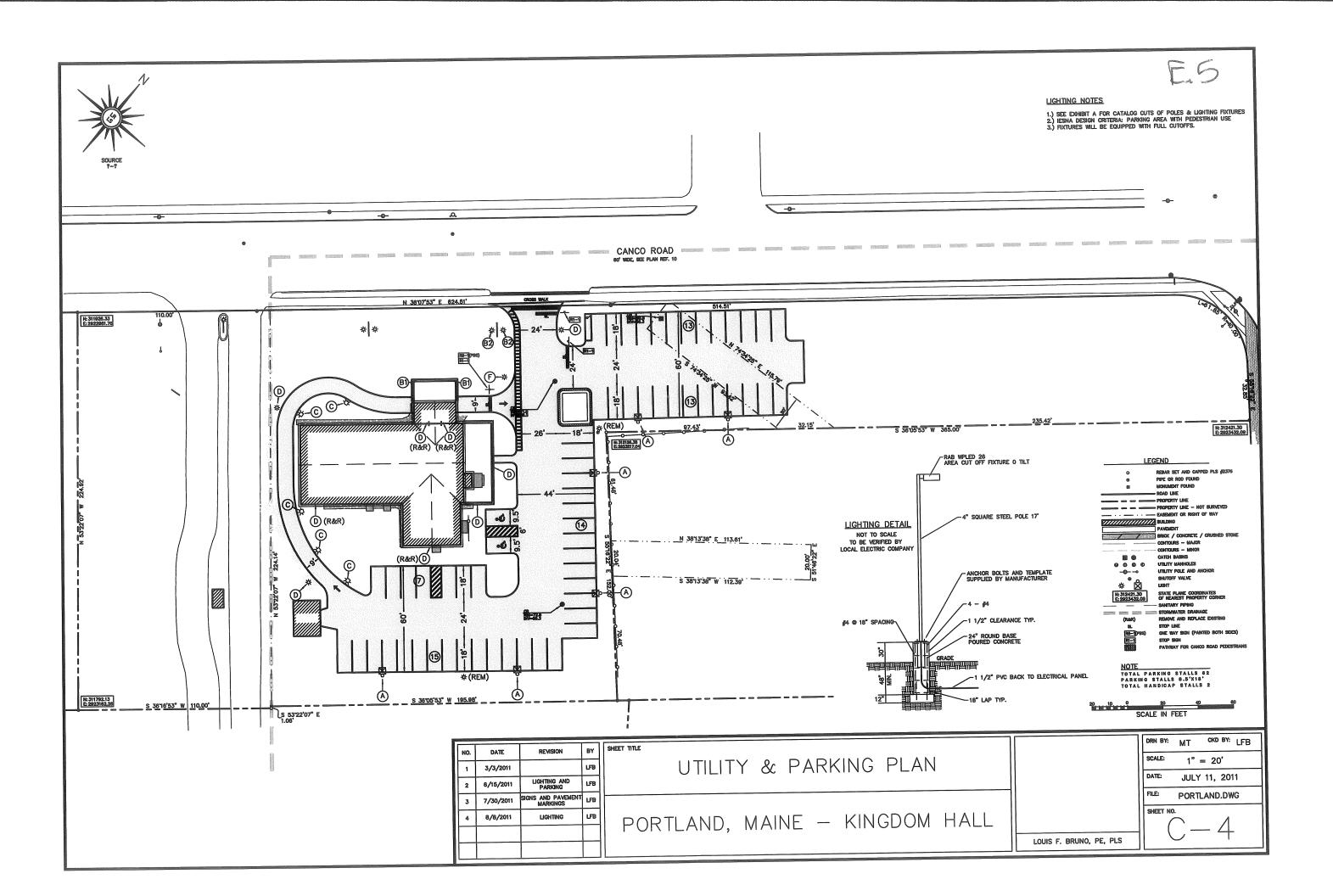
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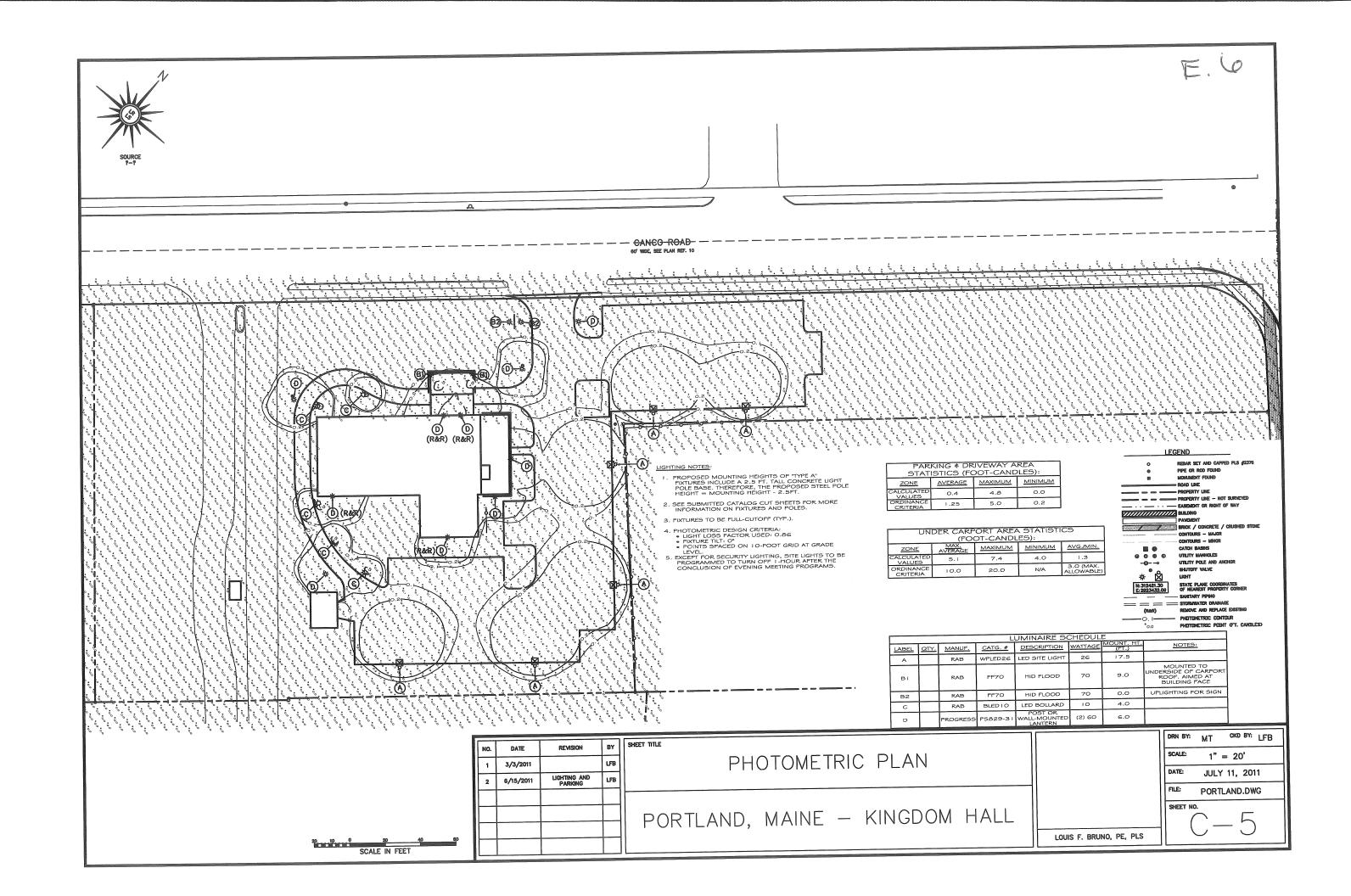
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					PORTLAND, MAINE — KINGDOM HALL			
						LOUIS F. BRUNO, PE, PLS		











EROSION CONTROL CONSTRUCTION SEQUENCE

ALL EARTHWORK OR CONSTRUCTION ACTIVITIES SHALL OCCUR AFTER AFRIL 15 AND BEFORE NOVEMBER 15 UNLESS PRIOR PERMISSION IS OBTAINED. THE CONTRACTOR SHALL INSTALL ALL EROSION CONTROL DEVICES PRIOR TO THE DISTURBANCE OF ANY WORK AREA.

PRIOR TO AMY CLEARING OR GRUBBING, A CONSTRUCTION ENTRANCE/EXIT SHALL BE INSTALLED AT THE INTERSECTION OF THE PROPOSED ENTRANCE AND EXISTING ROADWAY TO AVOID TRACKING OF MUD, DUST, AND DEBRIS FROM THE SITE.

PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL PREPARE A DETAILED SCHEDULE AND MARKED-UP PLAN INDICATING AREAS AND COMPONENTS OF THE WORK AND KEY DATES SHOWING DATE OF DISTURBANCE AND COMPETION OF THE WORK. THE CONTRACTOR SHALL SCHEDULE A PRE-CONSTRUCTION MEETING WITH THE MUNICIPAL STAFT. THREE (3) COPIES OF THE SCHEDULE AND MARKED-UP PLAN SHALL BE PROVIDED TO THE MUNICIPALITY THREE DAYS PRIOR TO THE SCHEDULED PRE-CONSTRUCTION MEETING.

- I. INSTALL SILT FENCING, CATCH BASIN, DANDY SACK PROTECTION, AND TEMPORARY CONSTRUCTION ENTRANCES ACCORDING TO DETAILS PROVINGED ON THIS SHEET.

 2. DAN CULF PROVINCENT AND ERROWLE ENSITING PAVEMENT AS SHOWN ON PLAN.

 3. INSTALL RAIN GARDEN DISCHARCE PIPES INTO EXISTING BASINS AS SHOWN ON PLAN.

 4. INSTALL BLIFT FOLE FOUNDATIONS AND CONDITIONS AND CO
- 5. DISTURBED.

 6. SEE RG DETAILS THIS SHEET DO NOT INSTALL SOIL FILL UNTIL FLATTING IS READY TO BE INSTALLED.

 7. INSTALL CRAVEL BASE. REMOVE TRAPFORARY CONSTRUCTION ENTRANCE IMMEDIATELY PRIOR TO FLACING PARKING AREA HWA BASE.

 8. COMPLETE TRINSH GRADING. LOAM, SEED AND MILLOT ALL DISTURBED AREA SOT TO BE PAVED OR RIP-RAPPED.

 8. REMOVE PUCESS ACCUMULATED SEDIMENTS FROM SEDIMENT TRAP BOTTOMS.

 9. COMPLETE UNFINISHED CONSTRUCTION AND HIRSH PRAVING.

 10. REMOVE SILT FENCE WHEN 85-90% OF GRASS GROWTH HAS BEEN ESTABLISHED.

TEMPORARY SEEDING NOTES

- I. ANY DISTURBED AREAS TO BE LEFT IN ROUGH GRADED FORM FOR MORE THAN 30 DAYS BUT LESS THAN ONE GROWING SEASON SHALL BE LIMED, FERTILIZED, TEMPORARILY SEEDED AND MULCHED.

 2. APPLICATION RATES AND MATERIALS USED SHALL BE THE SAME AS FOR PERMANENT SEEDING EXCEPT SEED MIXTURE SHALL BE ANNUAL REVERSEAS.

PERMANENT SEEDING NOTES FOR ALL DISTURBED AREAS

- DURING PERIOD FROM AFRIL 15 TO OCTOBER 15, AREAS DISTURBED SHALL BE LIMED, FERTILIZED SEEDED AND MULCHED AS FOLLOWS:
- A.SEEDING SHALL BE AS SPECIFIED IN MOOT STANDARD SPECIFICATIONS, SECTION 618 FOR VARIOUS AREAS. B. SEEDING SHALL INCLUDE FERTILIZERS, MULCH, LIME AND OTHER ITEMS IN MOOT SECTION 618

- B.SEEDING SHALL INCLUDE FERTILIZERS, MULCH, LIME AND OTHER ITEMS IN MIDOT SECTION 6 IS

 2. AFTER SEEDING, RASEA DISTURBED SHALL BE MULCHED AS DESCRIBED IN MIDOT STANDARD SPECIFICATIONS SECTION 6 IS.

 3. NO SEEDING SHALL TAKE FLACE BETWEN LIME IS AND JULY IS ONLESS SPECIFICALLY APPROVED BY INSINIER AND SYSTEM OF WATER IS INTELLED. AS A CONTINENCY FLAX, AREAS DISTURBED DRINGS THESE
 WITCHEST AND CONTINENCY FLAX AREAS SHALL BE INSECTED WITH FEG AND TWINE OF 4-6 PEGSOY OR

 WITCHEST ACCULAT A BATTO OF GO GALONISACKE.

 4. WEEKLY, OR AFTER PRECIPITATION REDUCINGS THE COUNTAINS OF ONE HAIF INCH OF RAINFALL OR SNOWMELT, ALL MULCHED AREAS SHALL BE INSECTED OF SUITABILITY FOR REGION CONTROL AND SLOPE PROTECTION. WASAENDED AREAS SHALL BE RE-MULCHED AS 2) ABOVE.

 5. WITHIN 30-45 DAYS OF SEED APPLICATION, ALL AREAS SHALL BE INSECTED FOR SATISFACTORY GROWTH. AREAS OF LESS THAN 75 PERCENT GROWTH SHALL BE RESECTED AT ORIGINAL APPLICATION RATES, MULCHED AND MAINTAINED ACCORDINGLY AS SPECIFICA BROVE.

 6. PERMANENT SEEDING SHALL BE INSTALLED IMMEDIATELY UPON REACHING FINAL GRADE.

DORMANT SEEDING NOTES

1. DURING PERIODS FROM OCTOBER 1 TO NOVEMBER 15, AREAS DISTURBED SHALL BE DORMANT SEEDED WITH WINTER RYE.

1.5 EID 1,000 5F, DURING FERIODS ERVERN NOVEMBER 1 5 AND AFRIL 15, DISTURBED AREAS SHALL BE MULCHED AND IF NICCESSARY, STABILIZED WITH EKOSION CONTROL MESH.

- GENERAL NOTES

 1. ON-SITE STABILIZATION WILL BE DONE WITHIN IS DAYS OF PINAL GRADING OR WITHIN 30 DAYS OF INITIAL SOIL DISTURBANCE.

 2. EVERY WEEK AND AFTER FECCIPITATION PRODUCING THE EQUIVALENT OF ONE HALF INCH OF RANIPALL, THE CONTRACTOR SHALL INSPECT AND MAINTAIN ALE RESOIGN CONTROL MEASURES. AMAINTENANCE SHALL INCLUDE, BIT NOT BE LIMITED TO REMOVAL OF SEDIMENT FROM SILT FENCE IF SOIL ACCUMULATES TO A DEPTH OF ONE-HALF THE FABRIC HEIGHT, REPAIR OF HAYBALE BARRIES I FILLOPED. AND WASHING OF TEMPORARY CONSTRUCTION ENTRANCES FROM TO OCCURRENCES OF SIGNIFICANT TRACKING.

 3. ALL RESOIGN CONTROL MEASURES SHALL BE CONSTRUCTION IN MAINTAINED IN ACCORDANCE WITH "MAINE PROSICION" SEDIMENT CONTROL HANDBOOK FOR CONSTRUCTION. BEST MANAGEMENT FRACTICES", BY MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION, 2003.

 4. REFER TO THIS SHEET FOR ALL RIF-RAY ARKON AND SILT FROM END FALLS.

 INMINITIANCE AND PROMOVEL SEPONSHIED FOR ALL EROSION CONTROL MEASURES, INCLIDING MATERIALS, CONSTRUCTION, MAINTENANCE AND PREMOVELS SHALL BE INSTALLED ON ALL LOAM AND SEDED AREAS WHICH HAVE A SLOPE GETATE THAN 31.

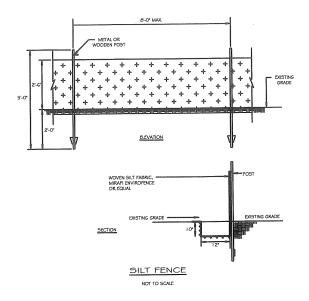
 5. EROSION CONTROL FABRIC SHALL BE INSTALLED ON ALL LOAM AND SEDED AREAS WHICH HAVE A SLOPE GETATE THAN 31.

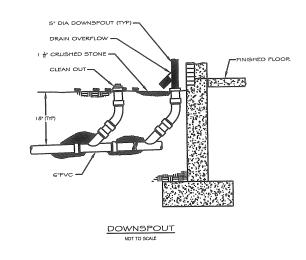
- 6. Exception control measures shall be inspected on a monthly basis once final stabilization is complete, by the inspecting engineer. This inspection in no war reduces or eliminates the contractors responsibility to adhere with verbal or written requirements of dpp, army corps, epa, or other jurisdictional agencies. Contractor must further adhere to all requirements set forth in the dpp order of conditions.

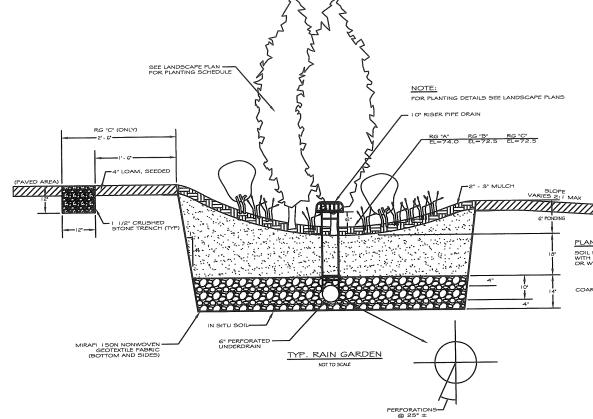
BMP - RAIN GARDEN - RG"A", RG"B", RG"C"

DIVII - RAIN GARDEN - ROA, ROD, ROO					
ACTIVITY	FREQUENCY	INSPECTOR	DATE OF INSPECTION	DATE OF ACTIVITY	
INSPECT AND REMOVE TRASH	MONTHLY				
MOW	2 TO 4 TIMES PER YEAR				
REMOVE DEAD VEGETATION	ANNUALLY				
INSPECT DRAINS	FOUR TIMES PER YEAR				
CLEAN DRAINS	FOUR TIMES PER YEAR				

OPERATION MAINTENANCE SCHEDULE AND LOG







COARSE LOAMY	SAND SOIL FILTER BED
SIEVE #	% PASSING BY WEIGHT
3/8"	100
#4	95 - 100
#8	80 - 100
#16	50 - 85
#30	25 - 60
# 60	10 - 30
#100	2 - 10
#200	0 - 5

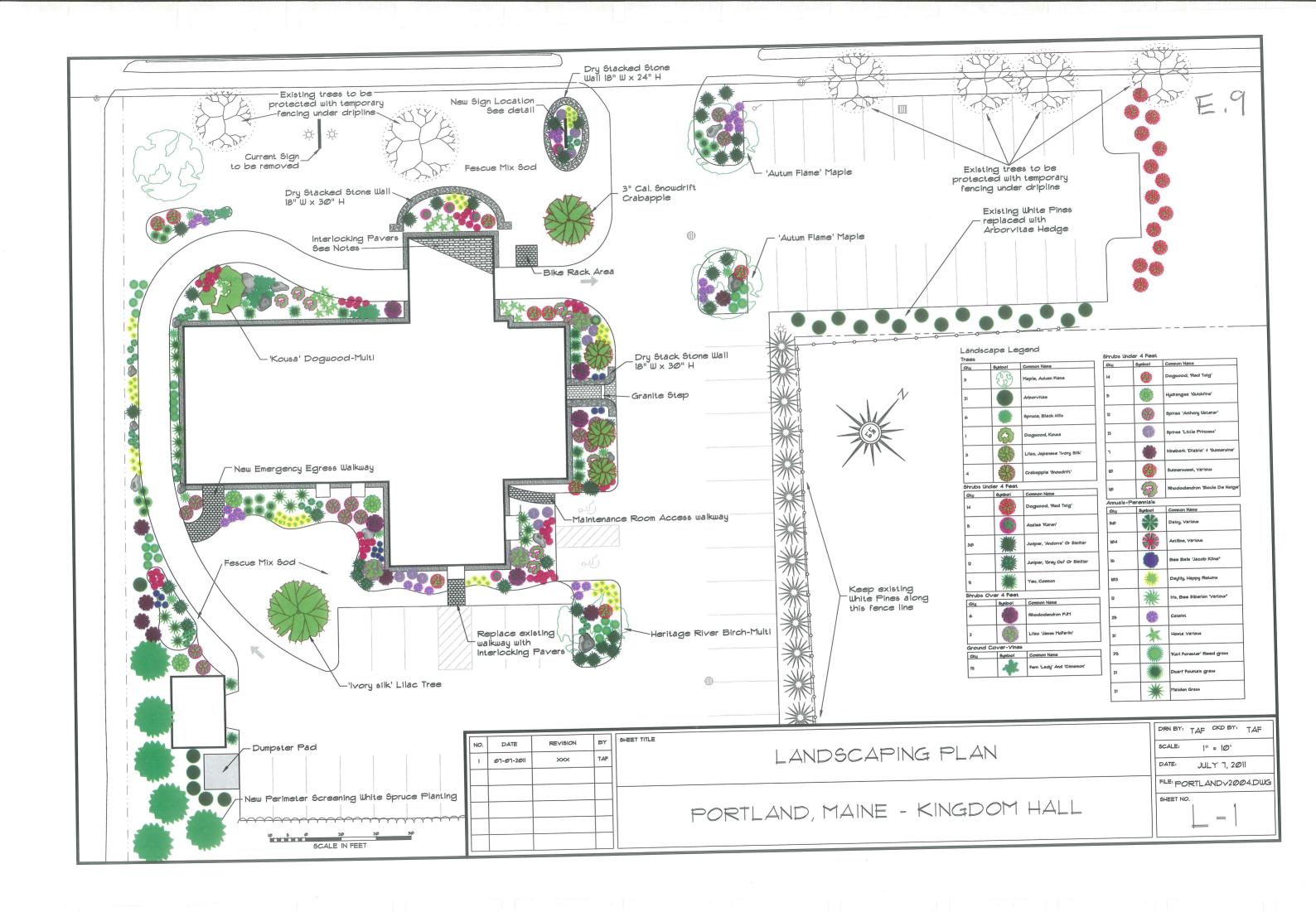
PLANTING SOIL MIX TYPE B

PLANTING SOIL MIX SOIL FILTER COARSE LOAMY SAND WITH 20%-25% BY VOLUME SHREDDED BARK OR WOOD FIBER MULCH

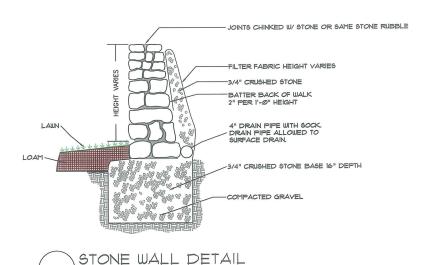
COARSE GRAVEL (MDOT 703.22 "B")

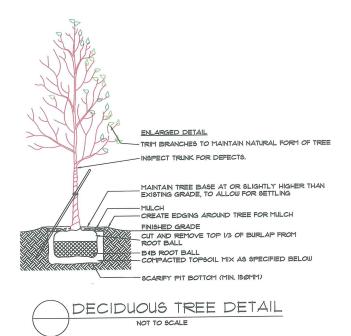
NO.	DATE 5/25/2011	REVISION	BY LFB	CONSTRUCTION DETAILS
				PORTLAND, MAINE - KINGDOM HALL

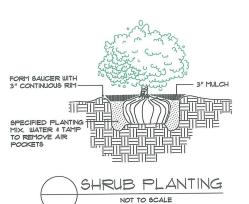
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	SCALE: AS NOTED
	DATE: JULY 11, 2011
	FILE: PORTLAND.DWG
	SHEET NO.
LOUIS F. BRUNO, PE, PLS	

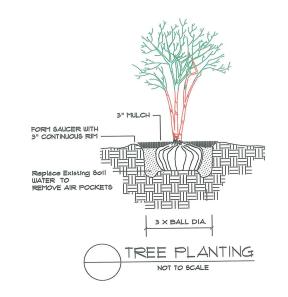


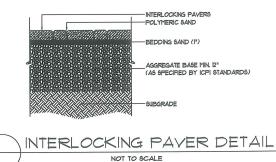




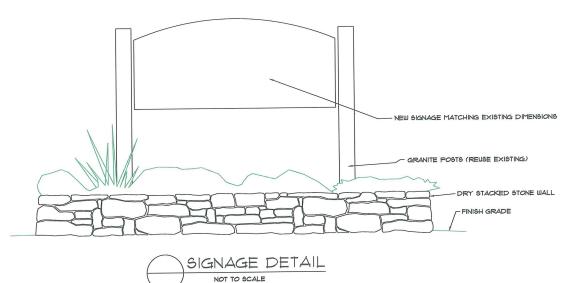


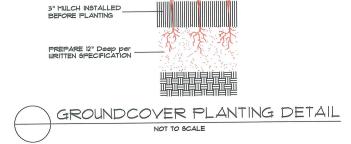






NOT TO SCALE





FABRIC SECURED TO POST WITH METAL FASTENERS & REINFORCEMENT BETWEEN FASTENERS & FABRIC OR EQUIVALENT TYP. 2" × 2" × 4'-@"

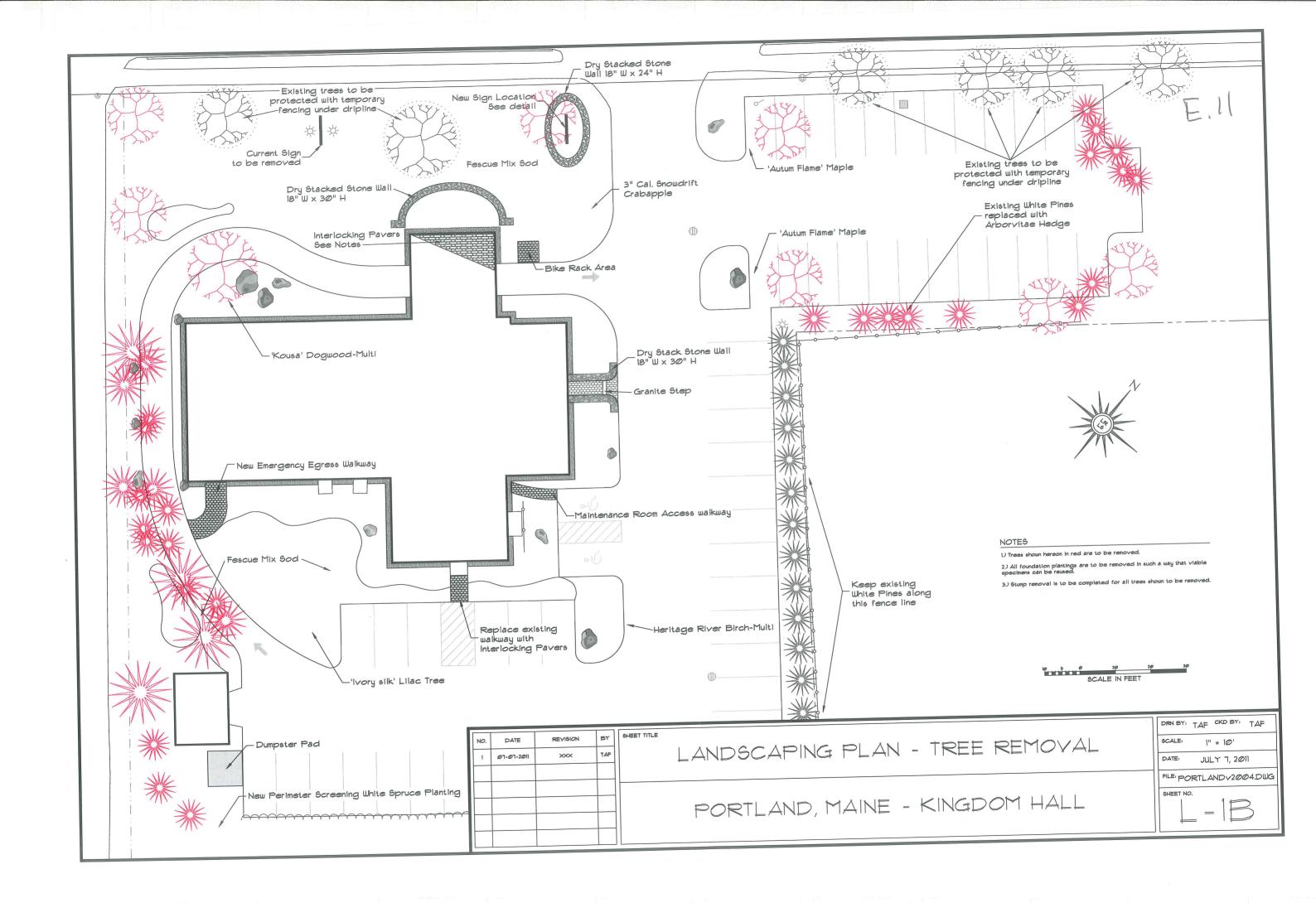
REE PROTECTION BARRIER ALL TREE PROTECTION BARRIERS WILL BE INSPECTED AND MAINTENED BY THE CONTRACTOR

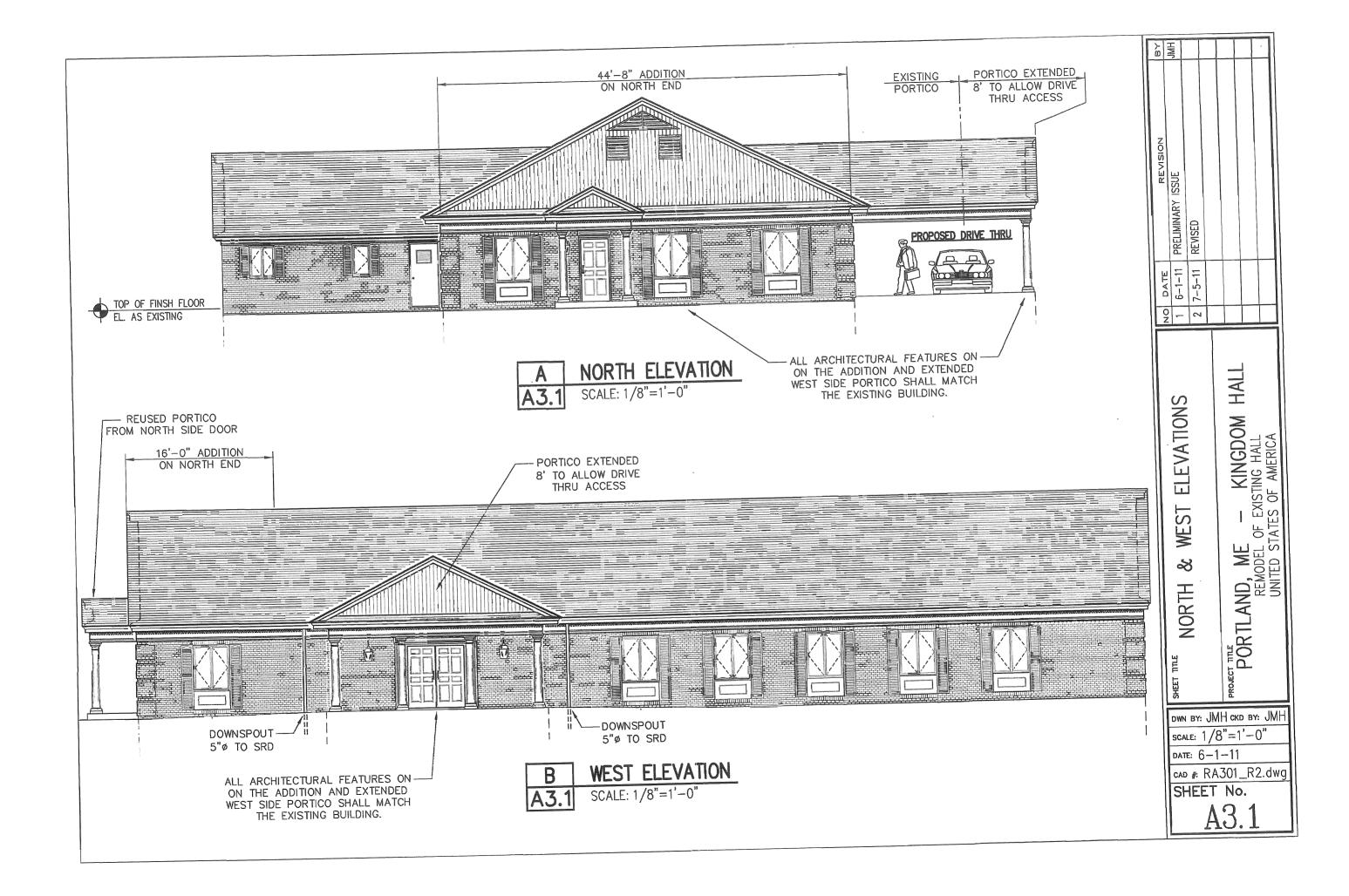
PLANT SPACING AS PER PLAN

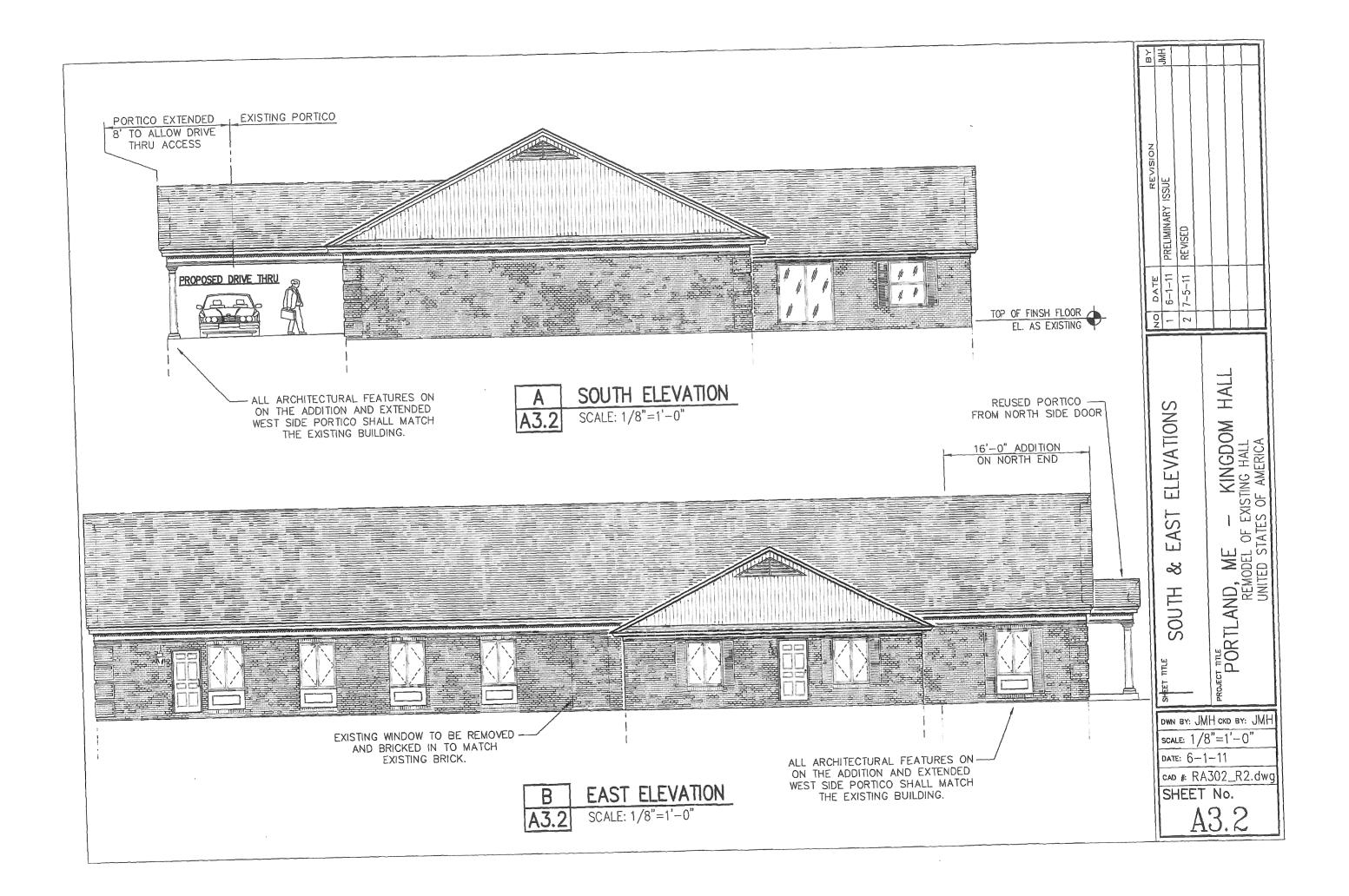
- 1.) All planting to be done in accordance with common trade practices.
- 2.) All Mulched areas to be mulched with 'Dark Bark' to a depth of 3".
- 3.) Interlocking Paver Areas to be Techo-Bloc Paresian 'Sandlewood' color. 4.) Dry Stacked walls to be made of Corinthian Granite or American Granite.
- 5.) Tree Protection to be installed prior to begging of site work
- 6.) All on site materials should be stored in such a manner as to prevent silt or debris runoff.

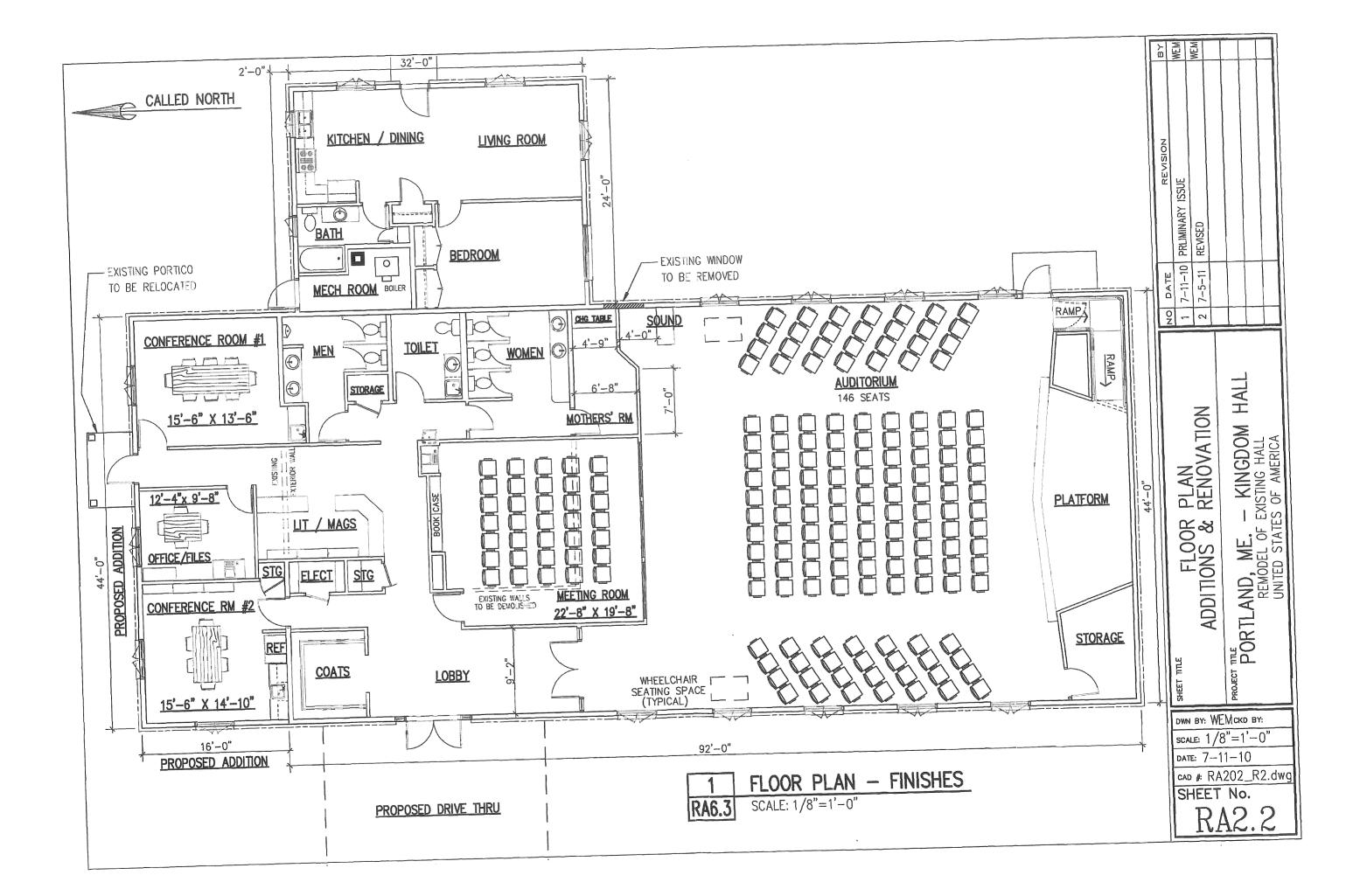
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Ø7-Ø7-2ØII	***	TAF	LANDSCAPING PLAN
			PORTLAND, MAINE - KINGDOM HALL

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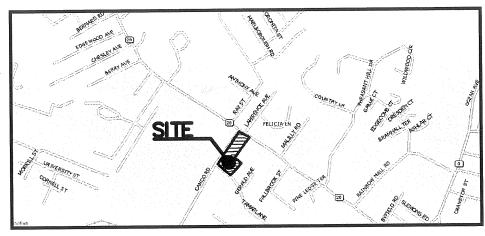


KINGDOM HALL OF JEHOVAH'S WITNESSES

IN PORTLAND MAINE

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SHEET #	DESCRIPTION
C-1	EXISTING CONDITIONS PLAN
C-2	SITE PLAN
C-3	GRADING, DRAINAGE, & EROSION CONTROL PLAN
C-4	UTILITY & PARKING PLAN
C-5	CONSTRUCTION DETAILS
C-6	CONSTRUCTION DETAILS
L-1	LANDSCAPING PLAN



LOCUS MAP

EXHIBIT

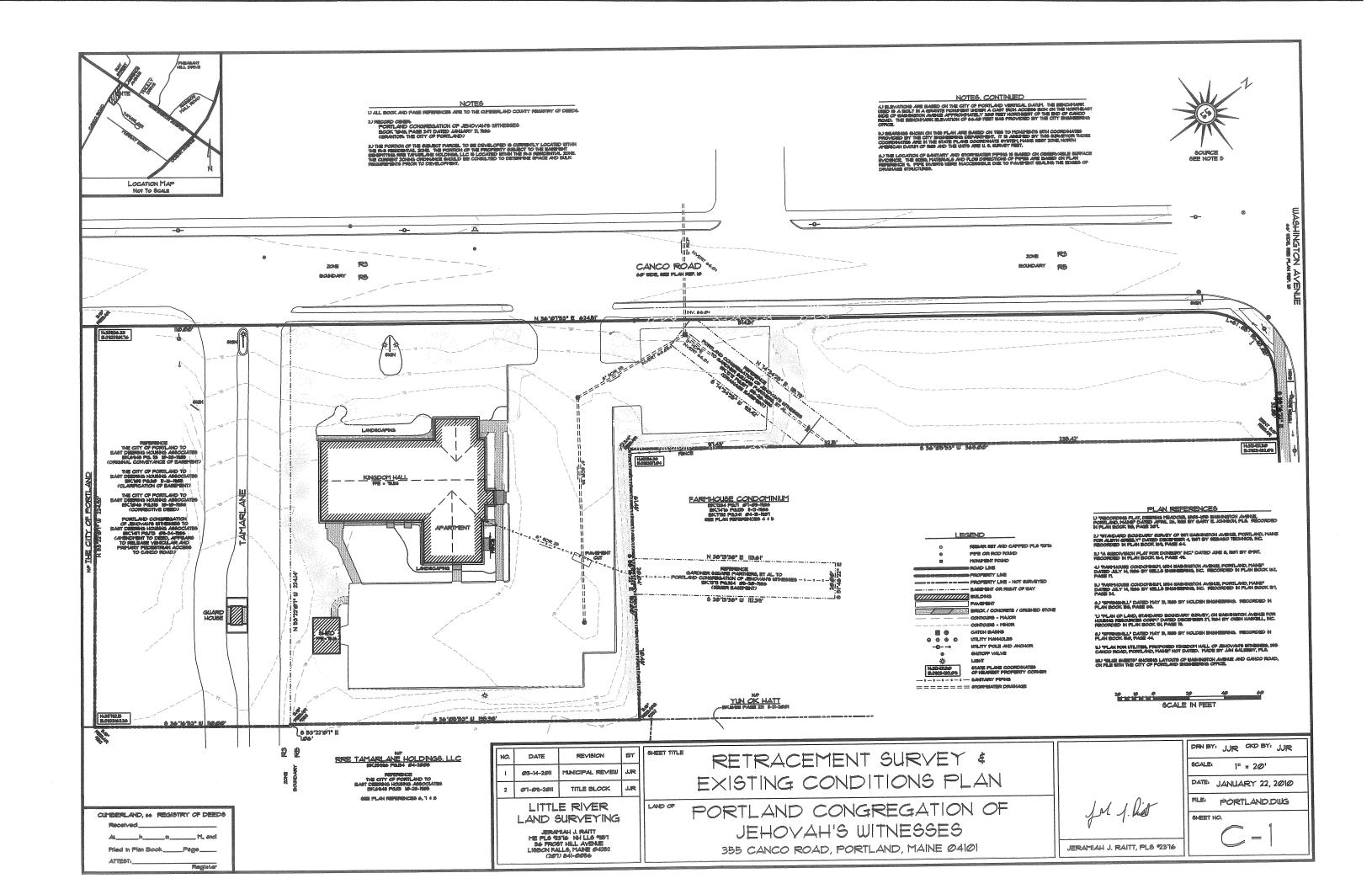
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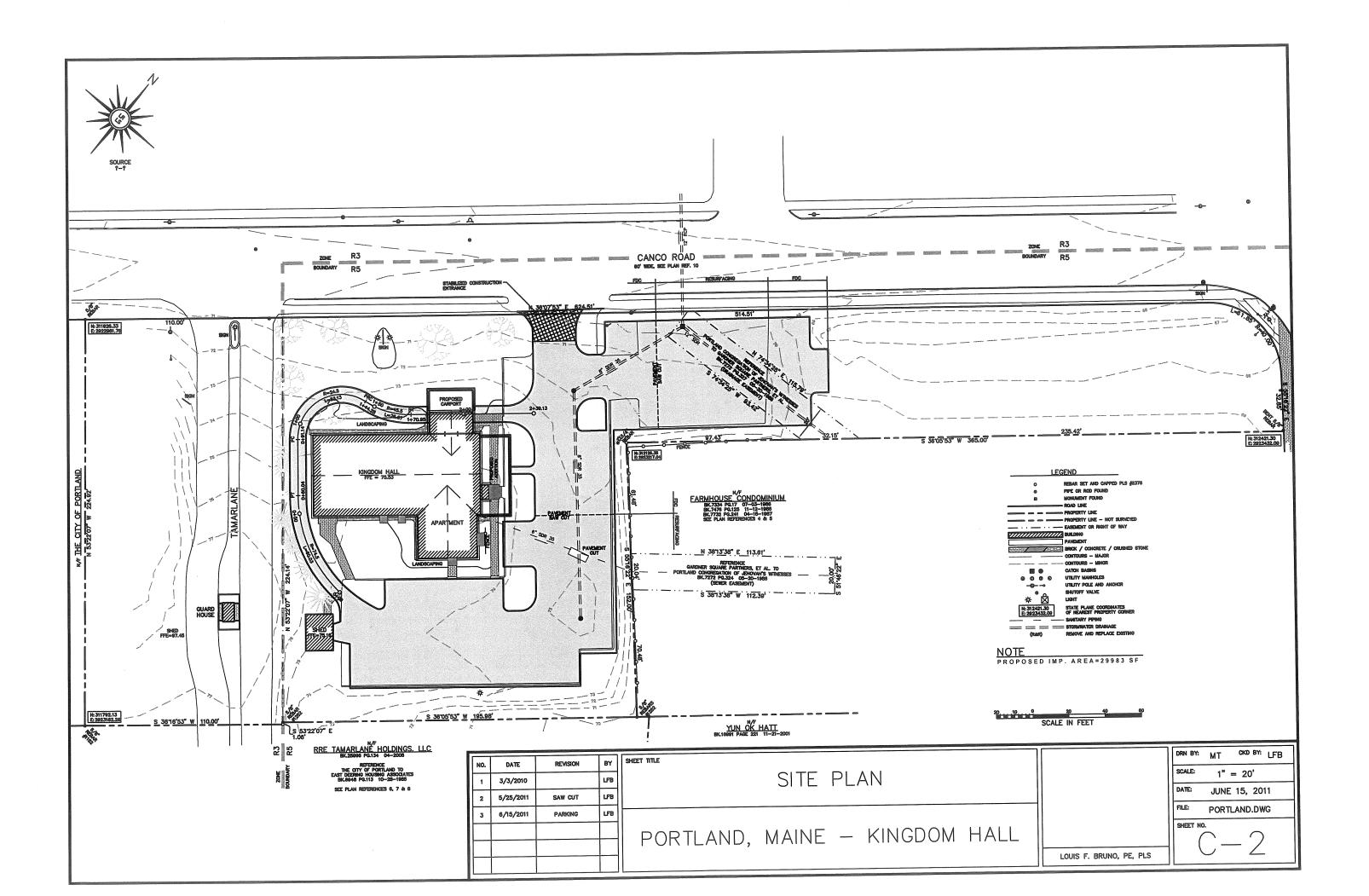
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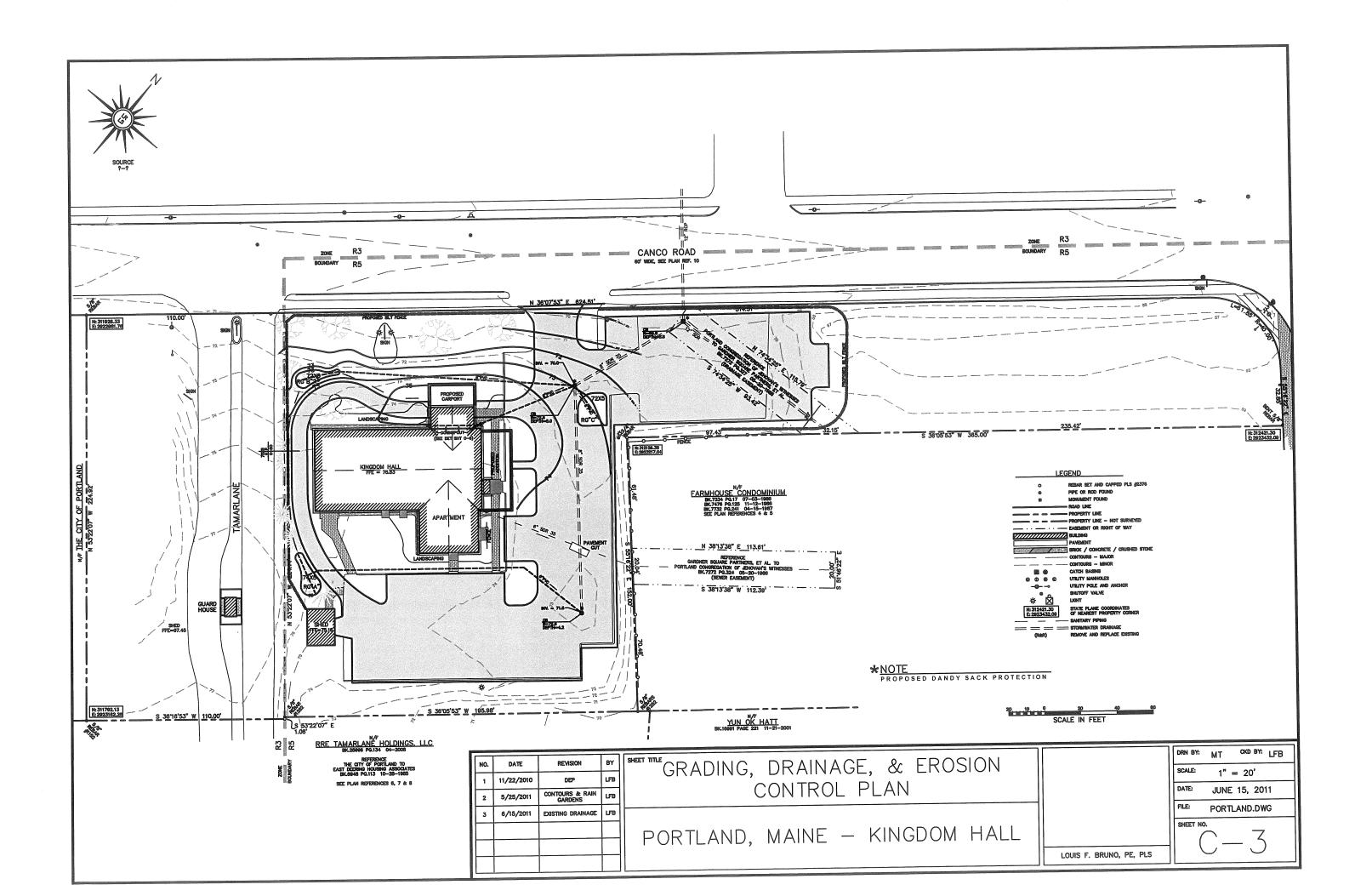
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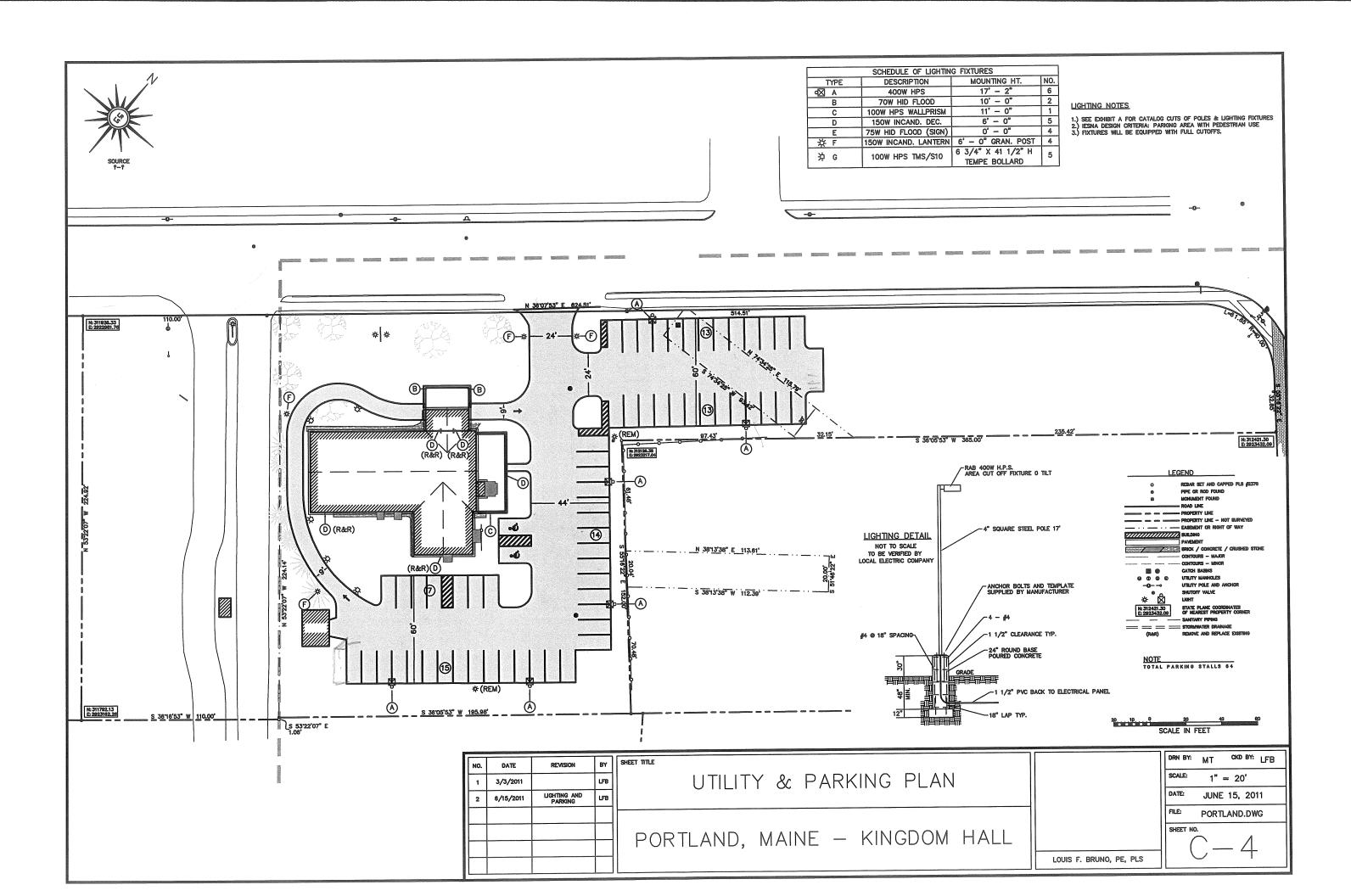
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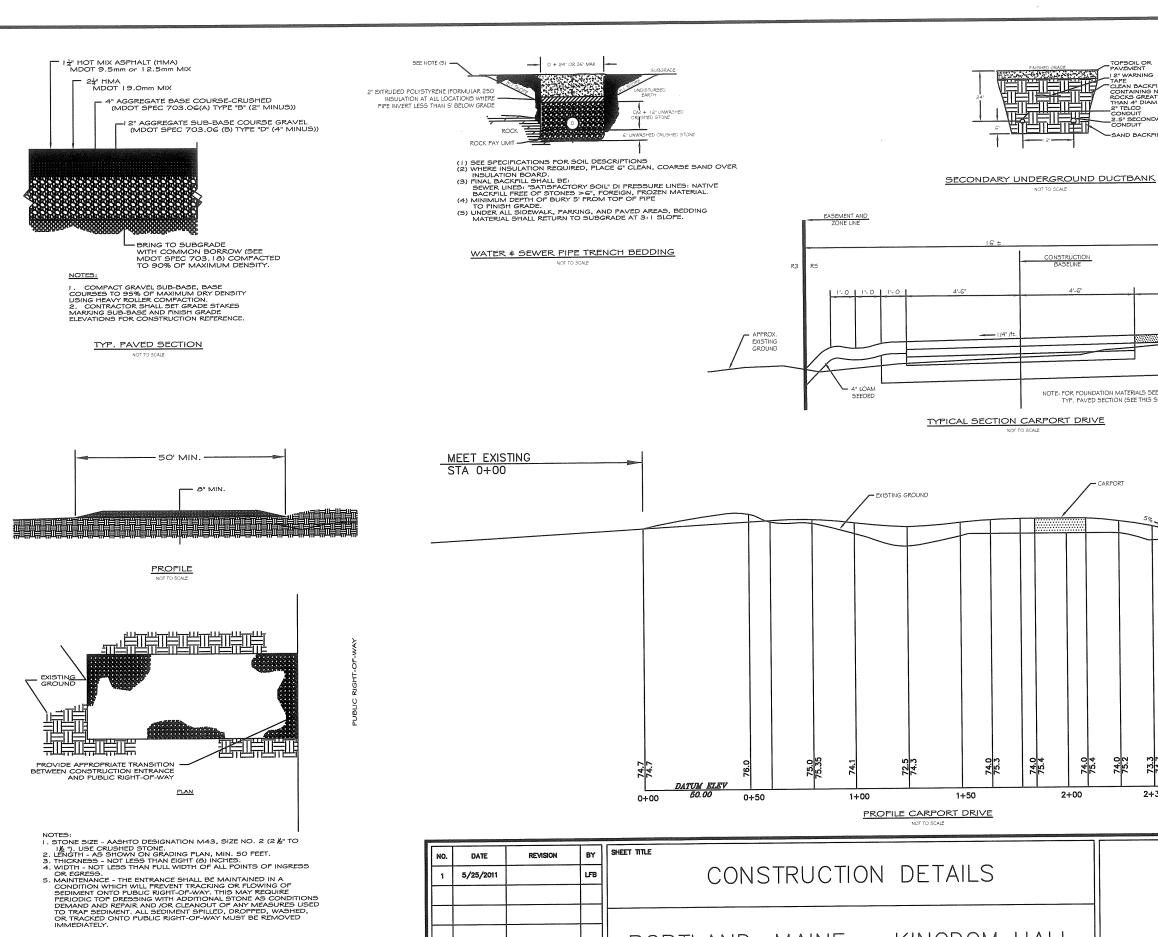
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DRN BY: MT CKD BY: LFB AS NOTED MAY 25, 2011 PORTLAND.DWG SHEET NO. LOUIS F. BRUNO, PE, PLS

2+39.13 2+63

MEET EXISTING

STA 2+63 ±

PORTLAND, MAINE - KINGDOM HALL

STABILIZED CONSTRUCTION ENTRANCE DETAILS

EROSION CONTROL CONSTRUCTION SEQUENCE

ALL EARTHWORK OR CONSTRUCTION ACTIVITIES SHALL OCCUR AFTER APRIL 15 AND BEFORE MOVEMBER 15 UNLESS PRIOR FERMISSION IS OBTAINED. THE CONTRACTOR SHALL HISTALL ALL EROSION CONTROL DEVICES PRIOR TO THE DISTURBANCE OF ANY MORK AREA.

PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL PREPARE A DETAILED SCHEDULE AND MARKED-UP PLAN INDICATING AREAS AND COMPONENTS OF THE WORK, AND KEY DATES SHOWING DATE OF DISTURBANCE AND COMPLETION OF THE WORK. THE CONTRACTOR SHALL SCHEDULE A PRE-CONSTRUCTION MEETING WITH THE MUNICIPAL STAFF, THREE (3) COPIES OF THE SCHEDULE AND MARKED-UP PLAN SHALL BE PROVIDED TO THE MUNICIPALITY THREE DAYS PRIOR TO THE SCHEDULE AND MARKED-UP PLAN SHALL BE PROVIDED TO THE MUNICIPALITY THREE DAYS PRIOR TO THE SCHEDULED PRE-CONSTRUCTION MEETING.

- I. INSTALL SILT FENCING, CATCH BASIN, DANDY SACK PROTECTION, AND TEMPORARY CONSTRUCTION ENTRANCES ACCORDING

- TO DETAILS FROMODED ON THIS SHEET.

 SAW CUT PAYMENTI AND REMOVE EXISTING PROFEMENT AS SHOWN ON FIAM.

 INSTAIL RAIN CARDEN DISCHARGE PIPES INTO EXISTING DASHIS AS SHOWN ON FIAM.

 INSTAIL LIGHT TOOL FOUNDATIONS AND CONDUITS AND CONDUITS.

 GRADE PROJECT TO SUBGRADE LEVEL IN CONCLA MAINTER TO MINIMATE BARTH MOVING AND TO PRESERVE LAND NOT TO BE

 DISTURBED.
- DISTURBED.

 G. SER RO DEFAILS THIS SHEET DO NOT INSTALL SOIL FILL UNTIL FLANTING IS READY TO BE INSTALLED.

 7. HISTALL GRAVEL BASE. REMOVE TEMPORARY CONSTRUCTION ENTRAILED MANDIATELY PRIOR TO FLACING PARKING AREA HMA BASE.

 6. COMPLETE FINISH GRADING LOAM. SEED AND MULCH ALL DISTURBED AREAS NOT TO BE PAVED OR RIP-RAPPED.

 7. PENOVE EXCESS ACCUMULATED SEDIMENTS PROM SEDIMENT TRAP BOTTOMS.

 9. COMPLETE UNITHINSHED CONTISTRUCTION AND FINISH PAVING.

 10. REMOVE SILT FENCE WHEN 85.90% OF GRASS GROWTH HAS BEEN ESTABLISHED.

- TEMPORARY SEEDING NOTES

 1. AIM DISTURBED AREAS TO BE LEFT III ROUGH GRADED FORM FOR MORE THAIL 30 DAYS BUT LESS THAN OILE GROWING SEASON SHALL BE IMMED. FERTILLIZED. TEMPORARILY SEEDED AND MILLOHED.

 2. APPLICATION RATES AND MATERIALS USED SHALL BE THE SAME AS FOR FERMANENT SEEDING EXCEPT SEED MIXTURE SHALL BE ANIMAL REVERANS.

PERMANENT SEEDING NOTES FOR ALL DISTURBED AREAS

- 1. DURING PERIOD FROM APRIL 15 TO OCTOBER 15, AREAS DISTURBED SHALL BE UMED, PERTIUZED SEEDED AND MULCHED AS FOLLOWS:

 A. SEEDING SHALL BE AS SPECIFIED IN MIDDLE STANDARD SPECIFICATIONS, SECTION 618 FOR VARIOUS AREAS.

 B. SEEDING SHALL NICLUDE FERTILIZERS, MULCH, LIMIE AND OTHER ITEMS IN MIDDLE SECTION 618
- D. DECUNIG SHALL NICLUDE FERTILIZERS, MULCH, LIME AND OTHER ITEMS IN MIDOT SECTION 6 I 8

 2. AFTER SEEDING, AREAS DISTURBED SHALL DE MULCHED AS DESCRIBED IN MIDOT STAINARD SPECIFICATIONS SECTION 6 I 9.

 3. NO SEDING SHALL TAKE FLACE BETWEEN JUNE I S AND JULY IS UNLESS SECCIFICALLY AFFROVED DY ENGINEER AND SYSTEM OF WATER IS INHULMENTED. AS A CONTINUEDROY PLAN, AREAS DISTURBED DURING THESE DATES SHALL BE HAY MULCHED AT A RATE OF 2 BALESY, 100 OF AND SECURED WITH FEG AND TWINE OF 4-6 PEGS/SY OR WITH TERRA TACK IN AT A RATE OF 60 GALLONSAGET, SALESY AND SECURED WITH PEG AND TWINE OF 4-6 PEGS/SY OR WITH TERRA TACK IN AT A RATE OF 60 GALLONSAGET. SHALL DE MULCHED AFEAS SHALL BE INSPICIOLED FOR SUITABILITY FOR EROSION CONTROL AND SLOPE PROTECTION. WEAKSHED AREAS SHALL BE RE-MULCHED SHALL BE AND ASSOCIATED AND SHALL BE RE-MULCHED.

 3. WITHIN 30-45 DAYS OF SERIE ARROYAGES.
- NO 21 NOVICE.

 NITHIN 30-45 DAYS OF SEED APPLICATION, ALL AREAS SHALL BE INSPECTED FOR SATISFACTORY GROWTH. AREAS OF LESS THAIL
 75 FERCENT GROWTH SHALL BE RESEEDED AT ORIGINAL APPLICATION RATES, MULCHED AND MAINTAINED ACCORDINGLY AS
 FERCENCE AND A CONTRACT OF THE PROPERTY OF THE PROPER

DORMANT SEEDING NOTES

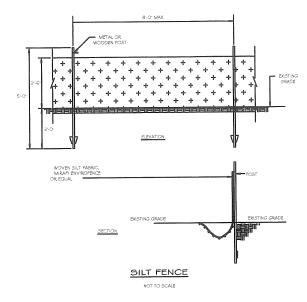
DURING PERIODS FROM OCTOBER 1 TO NOVEMBER 15, AREAS DISTURBED SHALL BE DORMANT SEEDED WITH WHITER RYE.
1.5. LBJ .000 ST. DURING FERIODS BETWEEN HOVEMBER 15 AND AFRIL 15, DISTURBED AREAS SHALL BE MULCHED AND IF
NECESSARY, STABILIZED WITH EXOSION CONTROL MESH.

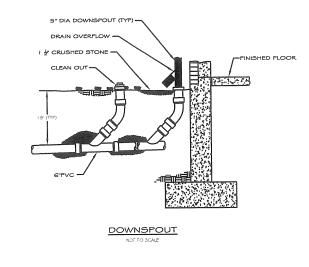
- GENERAL NOTES

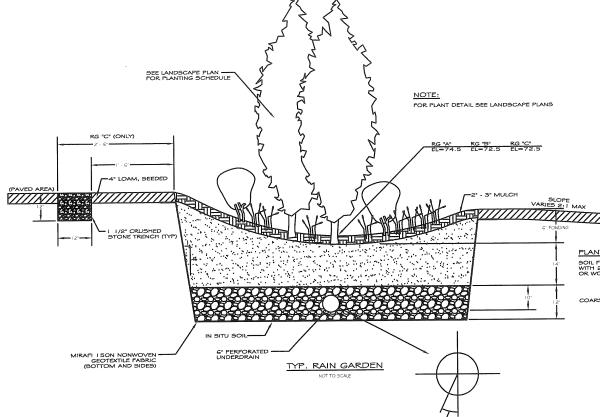
 1. OII-SITE STABILIZATION WILL BE DONE WITHIN 15 DAYS OF PHIAL GRADING OR WITHIN 30 DAYS OF INITIAL 50IL DISTURBANCE.

 2. EVERY WERK AND AFTER PRECIPITATION PRODUCING THE GUIVALENT OF ONLE HAIF NICH OF RANIFRAL, THE CONTRACTOR SHALL INISPECT AND MAINTAIN ALL EROSION CONTRACTOR SHALL INISPECT AND MAINTAIN ALL EROSION CONTRACTOR SHALL INISPECT AND MAINTAIN ALL EROSION CONTRACTOR SHALL BE ARRIVED FROM THE PROPER OF THE FORE FOR ACCUMULATES TO A DEFITH OF ONLE HAIF THE RAPRE REGIST, REPAIR OF HATBALE BARRIERS IF RUNDOW CHARLES OF SHALL BE CONTRACTOR SHALL BE REMOVAL OF EXCESS ACCUMULATES SEMBLE! FROM DEFITH OF HAIR THE PROPER SHALL SHADING SHALL BE CONTRACTOR SHALL BE REPORTED AS A MAINTENANCE AND FROM THE FROM THE PROPER OF THE PROPER OF THE PROPER OF THE PROPERTY OF THE PROPERTY

- MAINTENANCE AND REMOVAL. 6. EROSION CONTROL FABRIC SHALL BE INSTALLED ON ALL LOAM AND SEEDED AREAS WHICH HAVE A SLOPE GREATER THAN 3:1
- EROSION CONTROL INDIAGES SHALL BE INSPECTED ON A MOITHLY BASIS ONCE FINAL STABILIZATION IS COMPLETE, BY THE INSPECTING ENGINEER. THIS INSPECTING IN IN INSPECTING IN INSPECTING PROPERTY OF THE INSPECTING ENGINEER. THIS INSPECTION IN IN IOWAY REPUICES OR ELIMINATES THE CONTRACTORS RESPONSIBILITY TO ADHERE WITH VERBALL OR WRITTER REQUIREMENTS OF DEP. RANY CORPS, EPA. OR OTHER RURISDICTIONAL AGENCIES. CONTRACTOR MUST FURTHER ADHERE TO ALL REQUIREMENTS SET FORTH IN THE DEP ORDER OF CONDITIONS.







COARSE LOAMY	SAND SOIL FILTER BED
SIEVE #	% PASSING BY WEIGHT
3/8"	100
#4	95 - 100
#8	80 - 100
#16	50 - 85
#30	25 - 60
#60	10 - 30
<i>#</i> 100	2 - 10
#200	0 - 5

PLANTING SOIL MIX

PLANTING SOIL MIX SOIL FILTER COARSE LOAMY SAND WITH 20%-25% BY VOLUME SHREDDED BARK OR WOOD FIBER MULCH COARSE GRAVEL (MDOT 703.22 "B")

NO.	DATE	REVISION	BY	SHEET TITLE
1	5/25/2011		LFB	
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CONSTRUCTION DETAILS

RTLAND, MAINE — KINGDOM HALL

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	DATE:	MAY	25, 2	011		
	FILE:	PORTLAND.DWG				
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LOUIS F. BRUNO, PE, PLS

