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Rachael M Becker McEntee 207-228-7269 direct rmcentee@bernsteinshur.com

Via electronic mail only

July 30, 2020

Mark C. Draper, Chair Board of Environmental Protection c/o Ruth Ann Burke 17 State House Station Augusta, ME 04333-0017 Ruth.a.burke@maine.gov

Re: Fallbrook Commons #L-11219-TE-H-N, Appeals by Ian Houseal and Michael Denbow Response of Appellee Fallbrook Commons Regarding Supplemental Evidence

Dear Chair Draper:

I am writing on behalf of Fallbrook Commons Development, LLC ("Fallbrook") in response to Michael Denbow's request to admit supplemental evidence in his appeal of the Department of Environmental Protection's (the "Department") approval of Fallbrook's Natural Resources Protection Act ("NRPA") permit in order #L-11219-TE-H-N. We respectfully request that the Board deny Mr. Denbow's request because he has failed to meet the applicable standards governing the admission of supplemental evidence set forth in Chapter 2, Section 24(D)(2) of the Department's Rules. Should the Board grant Mr. Denbow's request, Fallbrook respectfully requests that the Board admit the supplemental evidence included herein to rebut Mr. Denbow's allegations regarding the project's stormwater and sanitary sewer systems.

I. Standards for Admission of Supplemental Evidence on Appeal

Chapter 2, Section 24(D)(2) of the Department's Rules governs the Board's admission of supplemental evidence on appeal and provides:

The Board may allow the record to be supplemented on appeal when it finds the evidence offered is relevant and material and that:

(a) the person seeking to supplement the record has shown due diligence in bringing the evidence to the attention of the Department at the earliest possible time; or



(b) the evidence is newly discovered and could not, by the exercise of reasonable diligence have been discovered in time to be presented earlier in the licensing process.

II. Mr. Denbow's Requests:

Mr. Denbow requests that the Board admit the following supplemental evidence on appeal:

- 1. The Maine Endangered and Threatened Species Listing Handbook dated January 22, 2009 from the Maine Department of Inland Fisheries and Wildlife ("MIF&W"), and
- 2. Information regarding the project's sanitary sewer and stormwater design.

III. Mr. Denbow's Request Fails to Meet the Applicable Standards for Admission:

The Board should deny Mr. Denbow's request outright because: (A) the evidence is not relevant or material to the Department's approval of Fallbrook's NRPA application; and (B) to the extent Mr. Denbow sees them as relevant or material, he nonetheless failed to submit the evidence at the earliest possible time, he failed to exercise due diligence, and the evidence is not newly discovered.

A. The Offered Evidence Is Not Relevant or Material to the Department's Issuance of the NRPA Permit

Supplemental evidence must be relevant or material. See Ch. 2, § 24(D)(2) ("The Board may allow the record to be supplemented on appeal when it finds that the evidence offered is *relevant and material*.... (emphasis added)). The evidence Mr. Denbow seeks to admit fails this threshold test. The MIF&W Handbook (the "Handbook") and the allegations regarding the sanitary sewer and stormwater systems are irrelevant to Mr. Denbow's appeal regarding the Department's issuance of Fallbrook's NRPA permit. These proposed pieces of evidence could not have influenced the Department's decision because they are unrelated to the NRPA standards that the Department must consider when determining whether or not to issue a permit.

1. The Maine Endangered and Threatened Species Listing Handbook

In his appeal, Mr. Denbow alleges that Fallbrook provided the Handbook to the Portland Planning Board and to the Department. This is factually incorrect. Fallbrook did not provide the Handbook to either entity. Nonetheless, the Handbook is completely irrelevant to the applications Fallbrook submitted to these entities. The Handbook is a policy document published by MIF&W over eleven years ago that outlines policies and procedures for Maine agencies to use when recommending species to the Legislature for inclusion on Maine's Endangered and Threatened Species List. It is not an official listing of endangered or threatened species and it does not provide information specific to the processing of this specific or any other NRPA application. As a policy document with no relation to NRPA requirements either generally or as they specifically relate to the Fallbrook application, the Handbook is not relevant or material to the appeal and should not be admitted as supplemental evidence.

2. The Alleged Stormwater and Sanitary Sewer Evidence

In his appeal, Mr. Denbow alleges facts related to the design of Fallbrook's stormwater and sewer systems. In his view, these systems will endanger the water quality of the surrounding wetlands and streams. When acting on a NRPA application, the Department must determine that the activity requiring a permit will not violate any state water quality laws.¹ The "activity" for the purposes of NRPA is the construction, fill or dredging taking place in or adjacent to certain wetlands, not the ongoing operation of certain parts of the project.² The evidence provided by Mr. Denbow relates to the theoretical operational failure of Fallbrook's stormwater and sewer systems *after* construction. The Maine Stormwater Law and SLODA,³ and not NRPA, regulate the design and operation of the development's construction activities that fall within the Department's NRPA jurisdiction. As this evidence relates to standards beyond the scope of the Department's NRPA review, it is not relevant to the appeal and should not be submitted as supplemental evidence. As discussed in more detail below, Mr. Denbow's allegations are also factually incorrect.

To the extent the Board deems either the Handbook or the stormwater and sanitary sewer evidence relevant, both categories of evidence still fail to meet the remaining standards in Chapter 2, Section 24(D)(2).

B. The Offered Evidence Was Not Brought to the Attention of the Department at the Earliest Possible Time and was not Newly Discovered

Mr. Denbow timely received the required notice of Fallbrook's NRPA application on February 8, 2020, via certified mail. This notice – which complied with all statutory requirements – contained information on the application and had instructions for how to submit comments to the Department. It also clearly informed Mr. Denbow where the application was available for review and the appropriate process for requesting a public hearing.⁴

Despite this notice and opportunity to submit comments, Mr. Denbow's appeal indicates that he did not submit comments to the Department either via the mechanism described in the notice or in

¹ See 38 M.R.S.A. § 480-D(5).

² See 38 M.R.S.A. § 480-C(2).

³ Fallbrook submitted an application pursuant to SLODA and the Maine Stormwater Law to the City of Portland, which has delegated authority to review that application pursuant to 38 M.R.S.A. § 489-A.

⁴ Fallbrook also held a public community meeting on February 18, 2020, attended by Mr. Denbow to discuss the separate Site Location of Development Act ("SLODA") permit currently pending at the City of Portland.

<u>Attachment 1</u> includes a copy of the sign-in sheet for the February 18, 2020, public meeting indicating Mr. Denbow's attendance, as well as a copy of the certified mail receipt indicating that the notice was delivered to Mr. Denbow's address. As outlined in Section IV below, Fallbrook respectfully requests that the Board admit the supplemental evidence included herein only in the event that it grants Mr. Denbow's request.

his email correspondence with the Department as described in his appeal. Neither the Handbook nor the alleged concerns of the stormwater and sewer system design are new items that did not exist and which Mr. Denbow could not discover until after the licensing process was substantially completed. Mr. Denbow could have presented this proposed evidence to the Department at any time after he received the notice with the exercise of due diligence, particularly where Mr. Denbow had also been noticed and attended a public meeting where the project's stormwater system was discussed in response to public questions. Because Mr. Denbow did not show due diligence in bringing his proposed evidence to the attention of the Department, and the evidence is not newly discovered, the Board should deny Mr. Denbow's request to admit the proposed evidence into the record.

IV. Supplemental Evidence to Refute Mr. Denbow's Proffered Evidence

Fallbrook does not believe that Mr. Denbow's proffered evidence meets the applicable standards for admission as supplemental evidence. However, should the Board determine otherwise, it is important to note that Mr. Denbow's proffered evidence regarding the stormwater and sewer systems are also factually incorrect. In the event the Board grants Mr. Denbow's request as to this evidence, Fallbrook respectfully requests the opportunity to provide the attached supplemental evidence, that rebuts Mr. Denbow's proposed evidence.

For the sake of clarity, Fallbrook seeks to offer this evidence specifically to counter Mr. Denbow's allegations in the event the Board grants his request to submit supplemental evidence regarding the stormwater and sewer system. Should the Board reject Mr. Denbow's request, Fallbrook will withdraw its submittal of rebuttal supplemental evidence. This supplemental evidence was not included in Fallbrook's NRPA application. Fallbrook was not required to submit this evidence because it was not responsive to any issue raised by the Department as part of its review of Fallbrook's NRPA application.

Fallbrook submits this supplemental evidence specifically to refute Mr. Denbow's allegation that the failure of the proposed pumping station or sanitary sewer, or flooding of the property will result in water quality impacts to an urban impaired stream and the adjacent wetlands. This allegation represents a misunderstanding of both the design of the project's sanitary sewer system and the underlying site characteristics.

Although the Department's published and publicly available watershed maps show the project site as part of the urban impaired Fall Brook watershed, these maps do not account for the City of Portland's 2010 reconstruction of its separated storm sewer drainage system in the public streets in the vicinity of the site including Ray Street, Florida Avenue and Maine Avenue. Prior to 2010 the site's stormwater runoff was collected in a combined sewer draining toward Fall Brook. After the City separated the combined sewer in 2010, this storm sewer drainage system now collects the stormwater runoff from approximately 7.4 acres (approximately 89%) of the project site, including the tributary area on the Ray Street side of the property referenced in the appeal, from the Fall Brook watershed and directs runoff from this area through a separate storm drain system into the Presumpscot River watershed. The project's proposed drainage design directs runoff from the

site's proposed impervious areas including the building rooftop, parking areas, fire lane, and maintenance areas as well as its developed courtyards, into stormwater treatment facilities in the Presumpscot River watershed. The project's storm sewer system, therefore, does not discharge into wetlands within an urban impaired stream watershed as alleged by Mr. Denbow. In support of this description, Fallbrook has included plans provided by the City of Portland documenting the constructed storm drains as <u>Attachment 2</u> and a watershed map from the City's 2013 LOMR application to FEMA documenting the revised Fall Brook watershed boundary in the vicinity of the project site as <u>Attachment 3</u>.⁵

Finally, the proposed sanitary sewer design meets the standards of both the Department and the City of Portland. The private sanitary sewer pump station will have a force main from the pump station that runs about 475 feet and discharges to an existing on-site gravity sewer service line. This existing gravity sewer service line connects to the public sewer system in Ray Street where it is conveyed to Portland's Wastewater Treatment Plant via the City's sanitary sewer system. The sewer pump station, therefore, is within the Presumpscot River watershed, not within the Fall Brook watershed.

The pump station, in accordance with accepted engineering practices for facilities of this kind, has two pumps that are each capable of conveying the full design flow from the building, providing redundant capacity. The pump station will be connected to the site's emergency generator allowing operation in the event of a power failure. It is also equipped with alarm systems in the event of pump failure or high levels in the wet well. In the event of simultaneous failure of both pumps, the wet well provides approximately 2,400 gallons of capacity before any overland discharge could occur. The pump station is in the maintenance area of the site where it is fully accessible. Temporary emergency pumps can be installed to maintain discharge to the gravity sewer if necessary. In the event of a catastrophic and simultaneous failure of all of these measures as envisioned by Mr. Denbow, overland discharge, if it occurred, would drain to the northeast into the Presumpscot River watershed, not the Fall Brook watershed.

For the reasons above, Fallbrook asks that the Board deny Mr. Denbow's request to submit supplemental evidence. In the alternative, Fallbrook requests that the Board accept the evidence provided herein as a rebuttal to Mr. Denbow's allegations regarding the stormwater and sanitary sewer design of the project.

⁵ Attachment 2 and Attachment 3 are plans provided by the City of Portland on unrelated projects; annotations in red on Page 8 of Attachment 2 and Page 2 of Attachment 3 were added by Fallbrook to indicate the location of the project.

Thank you for your time and consideration. Please do not hesitate to contact me if you have any questions.

Sincerely,

Rachael M Becker McEntee

cc: Service List

NEIGHBORHOOD MEETING SIGN-IN

Proposed FALLBROOK COMMONS LICENSED NURSING CARE FACILITY Ray Street, Portland

Date/Time of Meeting: February 18, 2020 at 6 P.M.

Location: Fallbrook Woods, 60 Merrymeeting Drive Portland Maine 04103

	Attendance	
Printed Name	E-mail	
1. Miles Det Denbons	Mdenbow Ellerine. M. Com	69 Florid A Ase To
2. Genesellen Rowe		295 Ray St. Portland
3. Elizibeth Hundle	chuntley @ Maine.rr. Com	31 Trivada Ave.
4. George St. Clair	Georges 36 @mfeirprint net	36 Nevres Ave.
5. Lee Whithey	lecannin maine @ gmail. com	1 Merry meeting I
6. GEORGE Darber	gabarber @ Yahoo	lg n i
7 Carol Doughty	Endoughty Etalvo. com	54 Florida Ave
8. Ben Doughty	bdoughty & cozyharbor. com	54 Florida Ave
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10. Marca Garaia	Honygarcia 2 Cyshoo coy	80 Flords Duen-
11. Ann Achoson	finkoya Qyahoo-com	2 5 Merry meeting
12. ALL SKIM COLONOVER	SETSAIL 34. C GMALL, COM	24 MERNMEETUR DR
13. Darrin Ramsdell	dramsdellagmail. com	12 Penn Ave Portlan
14. DAvid Dumont	ddumont 11@hotmAil-com	2 Merry meeting DR. 1
15. Kaun Wadserzeg	Koodo7 a hotmail. com	459 Allen Ave # He
16. Ellen Antstas	Ellen. ANAStose NEMOVESCON	IL IL 4 TTO
17. Elizabeth Stanton	foodloverrd@gmail.com	16 Merry meeting Dr
18- Joy Sallant	gallant-joya yahoo, com	62 Florida ave Portional

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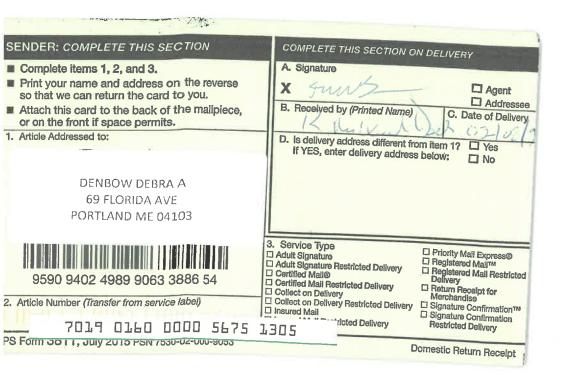
Fallbrook Commons- Neighborhood Meeting – Sign in Sheet Page 1 of 1

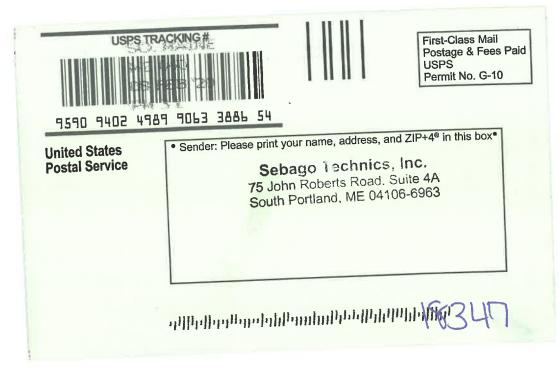
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19 A MES SULLIVAD	*	83Florida Ave
20. John Scholz	Johnms @gun.het	334 Ray St
21. Beth Webster	Momzikid@aol.com	47 Fionda Ave Portano
22. Susan Harlyns		50 Fonda the Portland
23. Hilary Shorey	- KSINC @ MAINE. edu	96 Forida Ave Partland
24. Kimberry SinchAR	- KSINCQ MAINE. edu	333 Lay Street
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Applicant and Consultant Team in Attendance:							
1. William Conway	wconway@sebagotechnics.com						
2. Dan Danvers	ddanvers@sebagotechnics.com						
3. Aaron Hunter	ahunter@sebagotechnics.com						
4. Mike Pednault	mechault@gawronturgeon.com - Architect						
5. Seorge Barbe	Appendente gawronturgeon.com - Architect						
6. Lee Ann athitney							
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Fallbrook Commons- Neighborhood Meeting – Sign in Sheet Page **3** of **3**





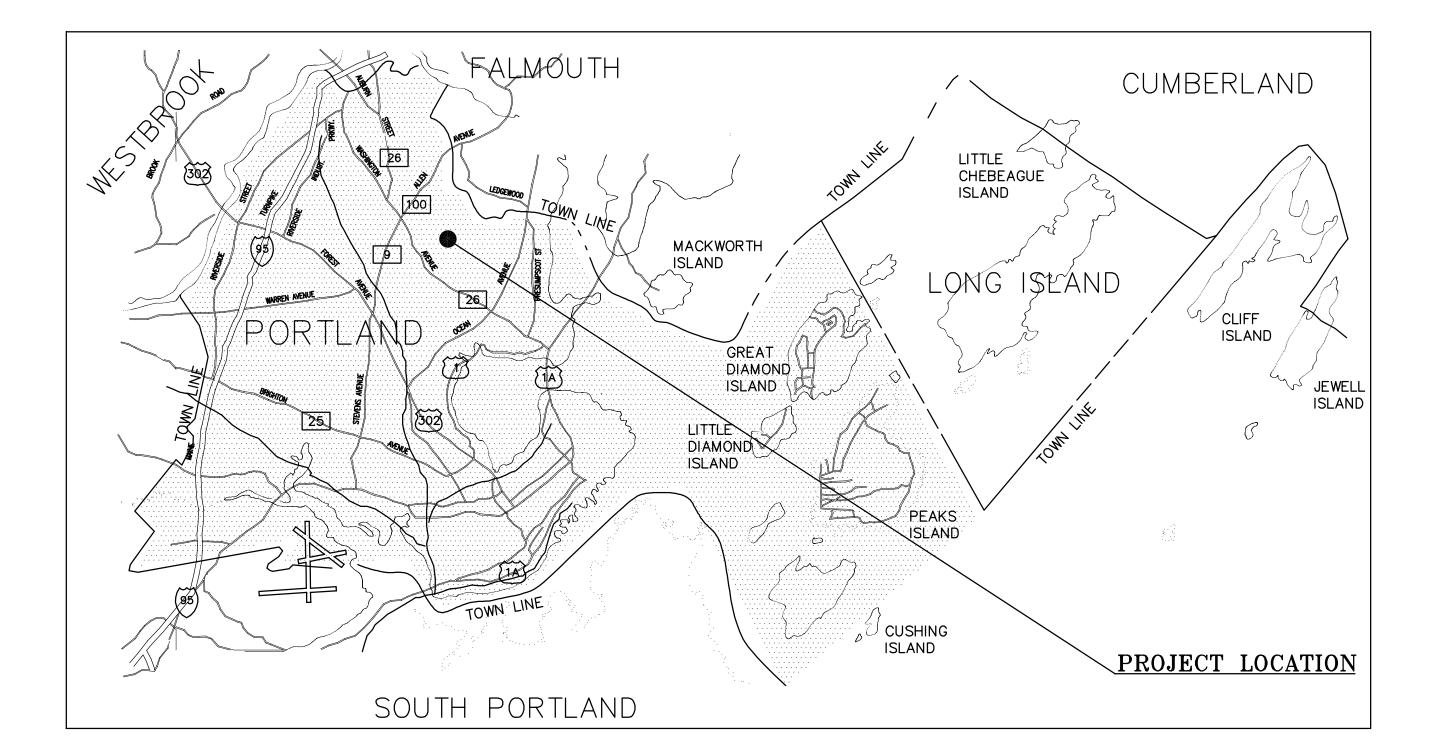
CITY OF PORTLAND PUBLIC SERVICES DEPARTMENT

CONTRACT



KATHERINE A. EARLEYDATECITY ENGINEER

NATHANIEL SMITH CITY PROJECT MANAGER DATE





RAY STREET SEWER SEPARATION PROJECT

BID NUMBER: 4809 <u>CONSTRUCTION PLANS</u> JANUARY 2009

316

BRAWINGS

INDEX OF PLANS COVER SHEET OVERALL LAYOUT PLAN CIVIL PLANS & PROFILES RAY ST. PLAN & PROFILE STA. 0+00 TO STA. 5+50 RAY ST. PLAN & PROFILE STA. 5+50 TO STA. 10+00 RAY ST. PLAN & PROFILE STA. 10+00 TO STA. 16+00 RAY ST. PLAN & PROFILE STA. 16+00 TO STA. 22+25 6 RAY ST. PLAN & PROFILE STA. 22+25 TO STA. 28+50 7 RAY ST. PLAN & PROFILE STA. 28+50 TO STA. 35+00 8 FLORIDA AVE. PLAN & PROFILE STA. 0+00 TO STA. 6+00 9 MAINE AVE. PLAN & PROFILE STA. 0+00 TO STA. 6+50 10 MAINE AVE. PLAN & PROFILE STA. 6+50 TO STA. 12+00 11 MAINE AVE. PLAN & PROFILE STA. 12+00 TO STA. END. CIVIL DETAILS A. SENUS 10791 12 RAY ST./ MAINE AVE./ FLORIDA AVE. DETAILS 13 RAY ST./ MAINE AVE./ FLORIDA AVE. DETAILS 14 RAY ST./ MAINE AVE./ FLORIDA AVE. DETAILS 1/1/20/20009 SEAL & SIGNATURE 15 RAY ST./ MAINE AVE./ FLORIDA AVE. DETAILS 1/12/2009

GENERAL NOTES

- 1. SITE AND TOPOGRAPHIC DATA PROVIDED BY SGC ENGINEERING, LLC AS A RESULT OF A FIELD SURVEY BETWEEN APRIL 23, 2006 THROUGH APRIL 18, 2007.
- 2. VERTICAL DATUM IS REFERENCED TO CITY DATUM WITH ONE FOOT CONTOUR INTERVALS IN THE RAY STREET/ MAINE AVE./ FLORIDA AVE. CITY DATUM IS +0.02 FT NGVD 1929. HORIZONTAL DATUM IS REFERENCED TO STATE PLANE NAD 1983 (FEET), MAINE WEST ZONE.
- 3. THE UTILITY LOCATIONS SHOWN IN PLAN AND PROFILE ARE APPROXIMATE AND REQUIRE FIELD VERIFICATION BY THE CONTRACTOR, CONTACT THE CITY IMMEDIATELY UPON DISCOVERING ANY CONFLICTS WITH EXISTING AND PROPOSED UTILITY LOCATIONS. NOT ALL EXISTING UTILITIES ARE SHOWN ON PLANS.
- 4. CLEAN AND/OR FLUSH ALL MANHOLES, CATCH BASINS, AND ASSOCIATED PIPING AFTER THE WORK HAS BEEN COMPLETED.
- 5. COORDINATE CONSTRUCTION ACTIVITY WITH UTILITY COMPANIES, EMERGENCY SERVICES, CITY AND DEPARTMENT. CONTACTS ARE LISTED IN SPECIFICATIONS. NOTIFY UTILITY COMPANIES WITHIN 48 HOURS OF WORK ACTIVITY ADJACENT TO THOSE UTILITIES.
- 6. CONTRACTOR SHALL NOTIFY ALL UTILITIES PRIOR TO COMMENCING WORK, ALLOWING SUFFICIENT TIME TO LOCATE AND MARK THE LOCATION OF BURIED UTILITIES. CONTRACTOR SHALL CONTACT "DIG SAFE", TELEPHONE 888-344-7233, PRIOR TO EXCAVATION. 7. RESTORE ALL AREA DISTURBED BY CONTRACTOR'S OPERATIONS TO ORIGINAL FINISH (GRAVEL, PAVEMENT, GRASS, ETC.) UNLESS OTHERWISE
- NOTED ON PLANS. RESTORATION OF PAVED SURFACES, GRAVEL SURFACES, DRIVEWAYS, AND LAWNS DAMAGED BY CONTRACTOR SHALL BE INCIDENTAL TO THE PROJECT. ALL CURB DAMAGED BY CONSTRUCTION ACTIVITIES SHALL BE REPLACED IN KIND AND SHALL CONFORM TO CITY OF PORTLAND AND MAINE DOT SPECIFICATIONS. COST SHALL BE INCIDENTAL TO THE PROJECT.
- 8. PROPERLY PROTECT AND DO NOT DISTURB PROPERTY IRONS AND MONUMENTS NOT INDICATED ON THE DRAWINGS FOR REMOVAL. IF DISTURBED, THE PROPERTY MONUMENT SHALL BE RESET AT THE CONTRACTOR'S EXPENSE, BY A REGISTERED LAND SURVEYOR APPROVED BY THE OWNER.
- 9. CALCULATIONS FOR STATIONING ARE BASED ON CENTERLINE OF R.O.W. PIPE LENGTHS, PIPE SLOPE AND PIPE INVERTS ARE BASED ON CENTERLINE OF PIPE AND CENTERPOINT OF STRUCTURE.
- 10. EXISTING FACILITIES (I.E. TREES, POLES, LIGHT POSTS, CATCH BASINS, ETC.) SHALL BE REMOVED AND PROTECTED DURING CONSTRUCTION. OWNER RETAINS RIGHT TO KEEP ANY AND ALL REMOVED FACILITIES. CONTRACTOR TO DISPOSE OF ANY REMOVED FACILITY AT THE REQUEST OF OWNER AT CONTRACTOR'S EXPENSE.
- 11. ALL TREES WITHIN RIGHT OF WAY NOT NOTED TO BE REMOVED OR RELOCATED SHALL BE PROTECTED DURING CONSTRUCTION.
- 12. ALL WORK WITHIN THE RIGHTS OF WAY OF CITY STREETS SHALL BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY TRAFFIC ENGINEER. THE CONTRACTOR SHALL SUBMIT A PROPOSED TRAFFIC CONTROL PLAN TO THE TRAFFIC ENGINEER AT LEAST 7 DAYS BEFORE BEGINNING CONSTRUCTION IN ANY STREET. THE PROPOSED TRAFFIC CONTROL PLAN SHALL BE SUBJECT TO APPROVAL BY THE TRAFFIC ENGINEER, WHO MAY ATTACH SPECIAL CONDITIONS TO, OR REQUIRE MODIFICATIONS OF, THE TRAFFIC CONTROL PLAN. WORK SHALL NOT BEGIN UNTIL THE PLAN IS APPROVED BY THE TRAFFIC ENGINEER. CITY TRAFFIC ENGINEER, JIM CARMODY, CAN BE REACHED AT 874.8894.
- 13. DO NOT PARK, IMPEDE ACCESS TO, OR STORE EQUIPMENT ON ADJACENT CITY OR PRIVATELY OWNED LOTS, UNLESS PERMISSION HAS BEEN GRANTED IN WRITING BY CITY AND/OR LAND OWNER.
- 14. COORDINATE DISRUPTION OF PRIVATE UTILITY SERVICES WITH LANDOWNERS AT LEAST TWO DAYS (48 HOURS) PRIOR TO DISRUPTION. ALL UTILITY COORDINATION IS RESPONSIBILITY OF CONTRACTOR.
- 15. RESTRICT ACCESS TO SITE THROUGH THE USE OF APPROPRIATE SIGNAGE, BARRIERS, FENCES, ETC. SITE SHALL BE LEFT WITH APPROPRIATE SAFETY MEASURES IN PLACE DURING NON-WORKING HOURS. NO TRENCH SHALL BE LEFT OPEN DURING NON-WORKING HOURS. SITE SAFETY IS THE RESPONSIBILITY OF CONTRACTOR, DURING BOTH WORKING AND NON-WORKING HOURS.
- 16. CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL NECESSARY CONSTRUCTION PERMITS. PERMIT APPLICATIONS SHALL BE SUBMITTED WITH ADEQUATE TIME SO AS NOT TO DELAY CONSTRUCTION. 17. THE CONTRACTOR SHALL OBTAIN A CITY STREET OPENING PERMIT BEFORE BEGINNING CONSTRUCTION FROM DEPT. OF PUBLIC SERVICES. THE
- FEE FOR THIS PERMIT WILL BE WAIVED BY THE CITY. THE CONTRACTOR WILL ALSO BE REQUIRED TO HAVE A CURRENT EXCAVATOR'S LICENSE IN THE CITY. THE EXCAVATOR'S LICENSE FEE WILL NOT BE WAIVED BY THE CITY.
- 18. ALL WORK ASSOCIATED WITH THE PROJECT SHALL BE COMPLETED IN ACCORDANCE WITH ARTICLES VI, VII, AND IX OF CHAPTER 25-STREETS, SIDEWALKS AND OTHER PUBLIC PLACES OF THE CITY OF PORTLAND CODE OF ORDINANCES.
- 19. ALL SEWER CONSTRUCTION IN THE PUBLIC WAY SHALL BE COMPLETED IN ACCORDANCE WITH ARTICLES II OF CHAPTER 24-SEWERS OF THE CITY OF PORTLAND CODE OF ORDINANCES.
- 20. THE CITY OF PORTLAND ENGINEERING DIVISION REQUIRES THAT UPON COMPLETION OF CONSTRUCTION, A COMPLETE SET OF "AS-BUILT" DRAWINGS THAT REFLECT ANY AND ALL MODIFICATIONS TO THE SANITARY SEWER SYSTEM, STORM SEWER SYSTEM AND ANY OTHER UTILITY INSTALLATIONS OR ALTERATIONS WITHIN THE PROJECT LIMITS BE SUBMITTED TO THE DIVISION. THESE DRAWINGS SHALL BE SUBMITTED IN BOTH DIGITAL AND HARD COPY FORMAT PRIOR TO PAYMENT OF FINAL RETAINAGE.
- 21. PROPOSED RIM ELEVATIONS DERIVED FROM PLAN TOPOGRAPHY TO MATCH EXISTING GRADES AT PROPOSED STRUCTURE LOCATIONS. TOPOGRAPHY ON PLANS IS APPROXIMATE. CONTRACTOR SHALL ADJUST RIM GRADES TO ACTUAL FIELD GRADES, FLUSH WITH FINISH PAVEMENT.
- 22. UNDERDRAIN SHALL BE INSTALLED IN ACCORDANCE WITH DETAILS, SLOPED IN ACCORDANCE WITH PROPOSED SURFACE GRADES. UNDERDRAIN SHALL CONNECT TO CATCH BASIN AT DOWN-GRADE END.
- 23. ALL GAS SERVICES ARE APPROXIMATE AS SHOWN. CONTRACTOR SHALL FIELD VERIFY LOCATION OF EXISTING SERVICES AND COORDINATE WITH PROPERTY OWNERS & NORTHERN UTILITIES FOR SERVICE RELOCATIONS.
- 24. ALL WATER SERVICES ARE APPROXIMATE AS SHOWN. CONTRACTOR SHALL FIELD VERIFY LOCATION OF EXISTING WATER SERVICES AND RELOCATE, AS REQUIRED, TO COMPLETE WORK. CONTRACTOR SHALL COORDINATE WITH CITY OF PORTLAND, PWD AND PROPERTY OWNERS IN ADVANCE OF WORK.
- 25. WORK IS IN CLOSE PROXIMITY TO EXISTING UTILITIES. PROTECTION OF EXISTING UTILITIES DURING CONSTRUCTION SHALL BE PERFORMED BY THE CONTRACTOR AS INCIDENTAL TO THE CONTRACT PRICE. NO SEPARATE PAVEMENT SHALL BE MADE.

LINE TYPES

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OVERHEAD ELECTRIC
PROPERTY LINE
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OE OH	OVERHEAD ELECTRIC OVERHEAD					\$2 5	8" SPIKE SET IN NORTH SIDE OF POLE, 8" ABOVE GRADE	L2	464.25 '	N21°12′15.11"	E 9+47.62	14+11.88	N:314239.05 E:2923107.99	N:314671.88 E:2923275.90))
± PLS PT.	PLUS OR MINUS PROFESSIONAL LAND SURVEYOR POINT		BEN	NCHMARK #3	SHT, 5	$[\underline{t}]$	PC: 20+23.86	L3	611.99'	N19 55 15.11 1	E 14+11.88	20+23.86	N:314671.88 E:2923275.90	N:315247.24 E:2923484.42	2
PVC R.O.W.	POLYVINYL CHLORIDE	/		ROW BOLT ON DRANT 94.76'			10. 20+23.00	L4	1074.07'	N34 41 02.56"\	V 22+27.00	33+01.07	N:315440.11 E:2923455.85	N:316323.32 E:2922844.65	
RCP REINF. REQ'D	REINFORCED CONCRETE PIPE REINFORCED REQUIRED					L3		L5	187.01 '	N35 28 36.56"\	v 33+01.07	34+88.08	N:316323.32 E:2922844.65	N:316475.61 E:2922736.12	2
S S	SLOPE SEWER		/					L6	572.77 '	N57• 32' 39.96"I	E 0+00.00	5+72.77	N:315623.35 E:2923329.05	N:315930.72 E:2923812.35	ذ
SD SMH SCH	STORM DRAIN SEWER MANHOLE SCHEDULE			Pl: 14+11.8		STREI		L7	49.57 '	N60° 25' 04.92"	E 6+22.92	6+72.49	N:315956.56 E:2923855.33	N:315981.03 E:2923898.44	ł
STA. TYP.	STATION TYPICAL			/	0F 15	15		L8	777.36'	N57• 32' 39.96"I	E 7+22.64	15+00.00	N:316006.88 E:2923941.42	N:316424.04 E:2924597.36	3
VER.	VERIZON/ FAIRPOINT			241				L9	625.00'	S47° 52' 27.44"∖	v -0+25.00	6+00.00	N:315937.07 E:2923142.09	N:315517.85 E:2922678.55	5
W W/ WS WV	WEST WITH WATER SERVICE WATER VALVE					K									
			2	$_{PL}$ / \bigwedge^{F}	±+/ + /						Curve Tat	le: Alignmen	ts		
					\bigwedge			Curve #	Radius	Length Chor	d Direction	Start Sta.	End Sta.	P.C.	Ρ.

1 /

BENCHMAR

EL: 92.34'

NAIL SET IN POLE

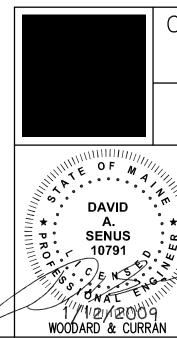
PT

STREE

BENCHMARK # 1 NORTH BOLT ON HYDRANT EL: 61.06"

<u>SYMBOLS</u>

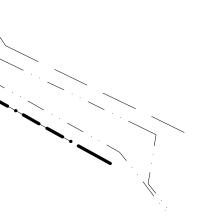
DESCRIPTION		
	<u>EXISTING</u>	PROPOSED
SANITARY SEWER MANHOLE	S	۲
STORM DRAIN MANHOLE	D) () () () () () () () () () () () () ()
CATCH BASIN		$\overline{\mathbf{\nabla}}$
UTILITY POLE W/GUY	Ø	ф—
UTILITY POLE	Ø	Ø
WATER GATE	\otimes	\otimes
HYDRANT	-0-	-0-
SIGN	_0_	
MAILBOX	MB	
CONIFEROUS TREE	****	****
DECIDUOUS TREE	Ô	Ô
IRON PIN	⊗ ^{IPF}	
MONUMENTS	⊌MF	
BORING & NUMBER	● ^{B−X}	
FULL DEPTH CONSTRUCTION		
DEMO PAVEMENT/ REPAVE		
PAVEMENT OVERLAY		
BORING/ PROBE DEPTH		
	NO REFUSAL REFUSAL ELE	



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	Curve Table: Alignments									
Curve #	Radius	Length	Chord Direction	Start Sta.	End Sta.	P.C.	P.T.			
C1	160.00'	152.97'	N6 11'06.33"W	7+94.65	9+47.62	N:314092.70 E:2923123.85	N:314239.05 E:2923107.99			
C2	205.59 '	203.14'	N8 25 31.54 W	20+23.86	22+27.00	N:315247.24 E:2923484.42	N:315440.11 E:2923455.85			
C3	1000.00'	50.15'	N58 58' 52.44"E	5+72.77	6+22.92	N:315930.72 E:2923812.35	N:315956.56 E:2923855.33			
C4	1000.00'	50.15'	N58 58' 52.44"E	6+72.49	7+22.64	N:315981.03 E:2923898.44	N:316006.88 E:2923941.42			

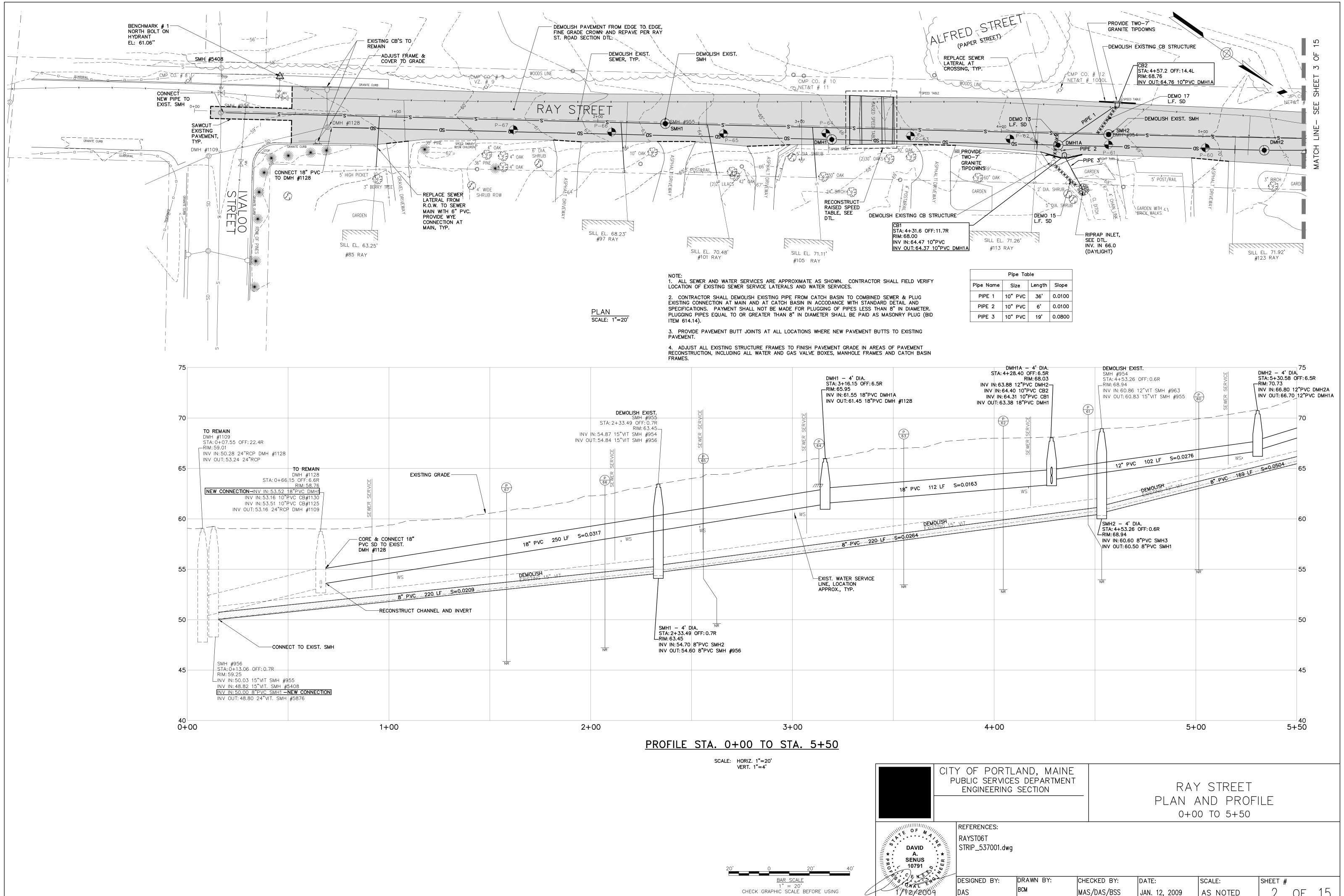
MAINE AVE., STA. 0+00 = RAY ST., STA. 24+49.83NOTE: FLORIDA AVE., STA. 0+00 = RAY ST., STA. 28+10.96ALIGNMENTS SHOWN DEPICT CENTERLINE OF RIGHT OF WAY, NOT CENTERLINE OF ROAD.

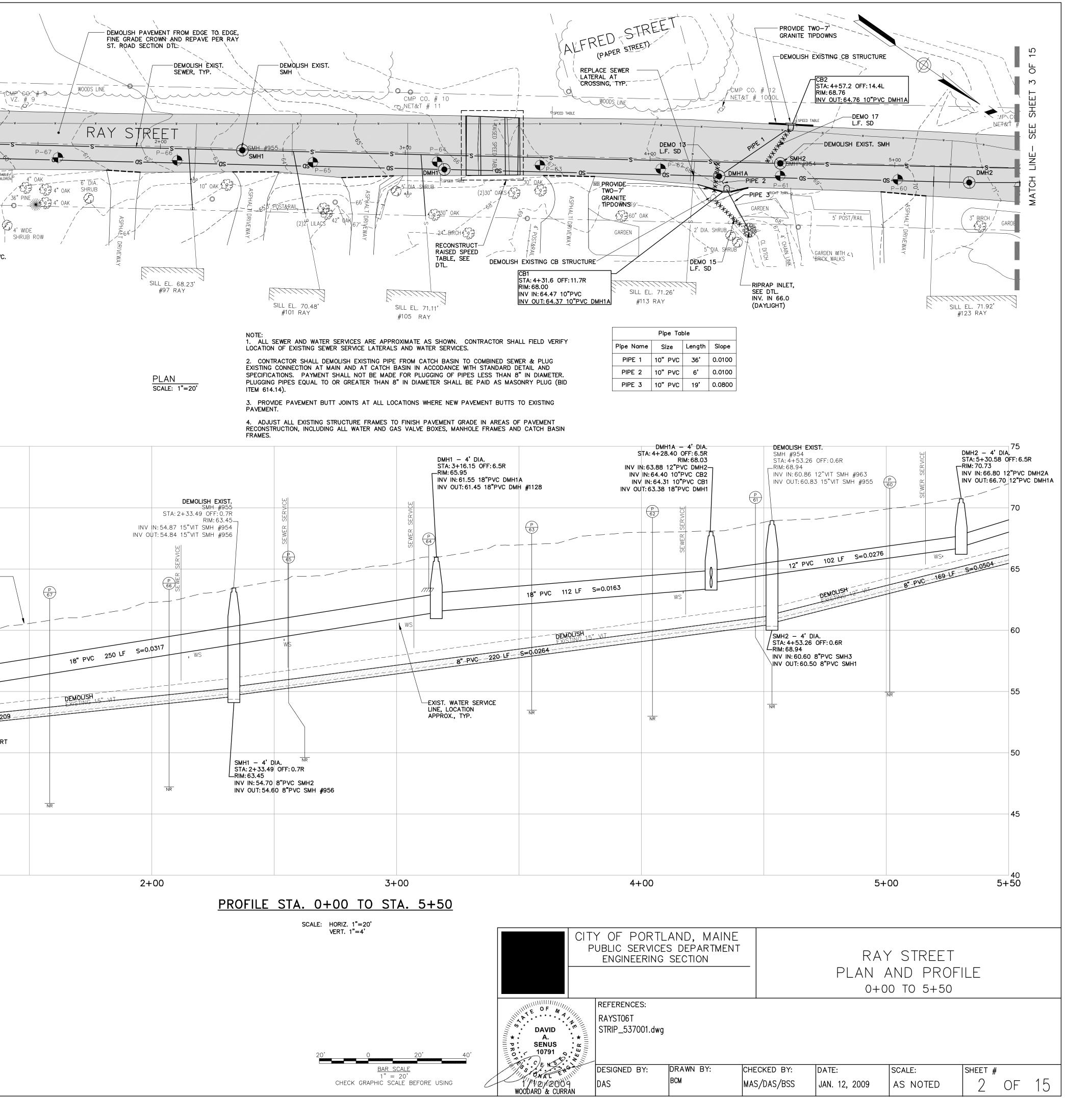


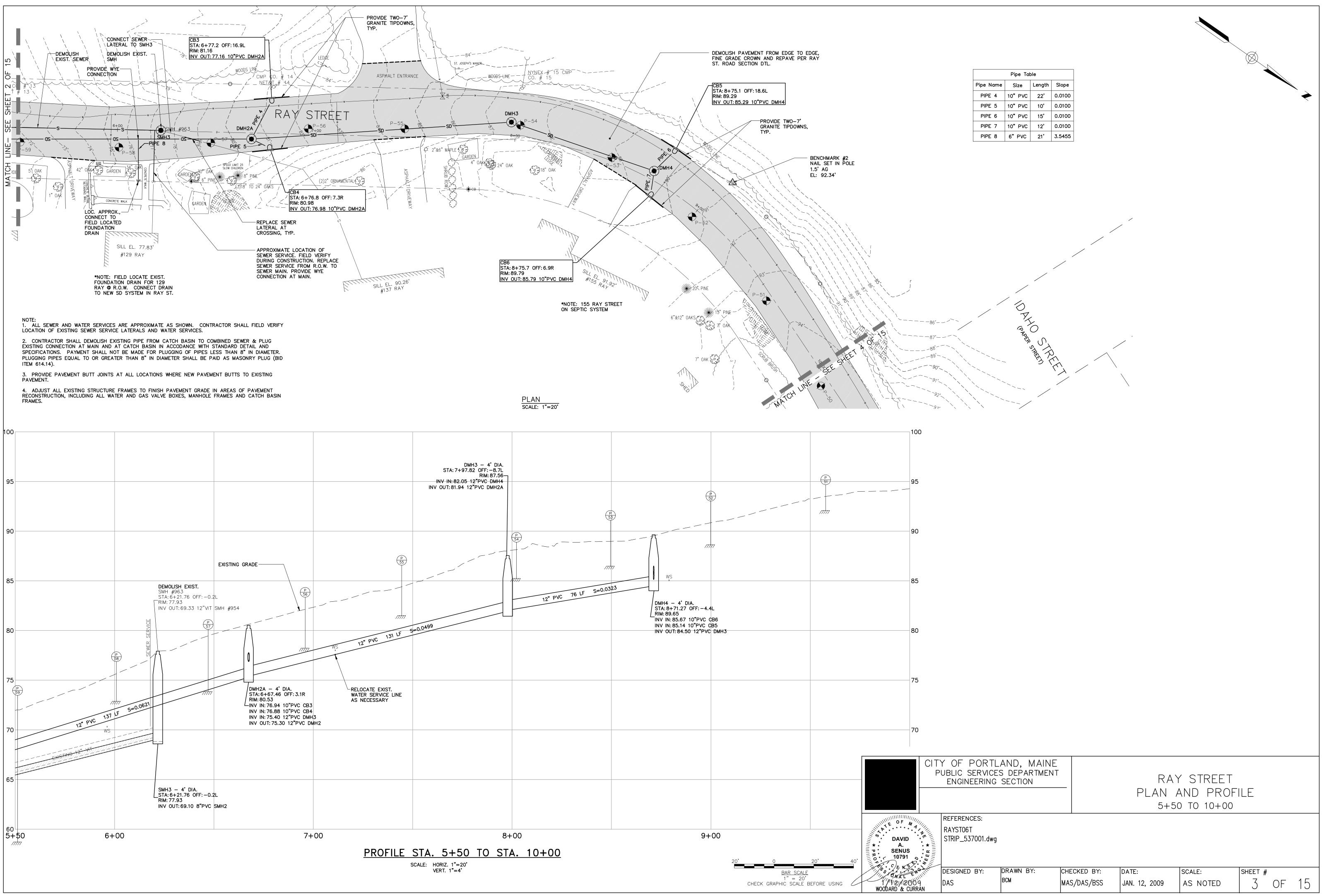
 (\Box)

BAR SCALE " = 200' CHECK GRAPHIC SCALE BEFORE USING

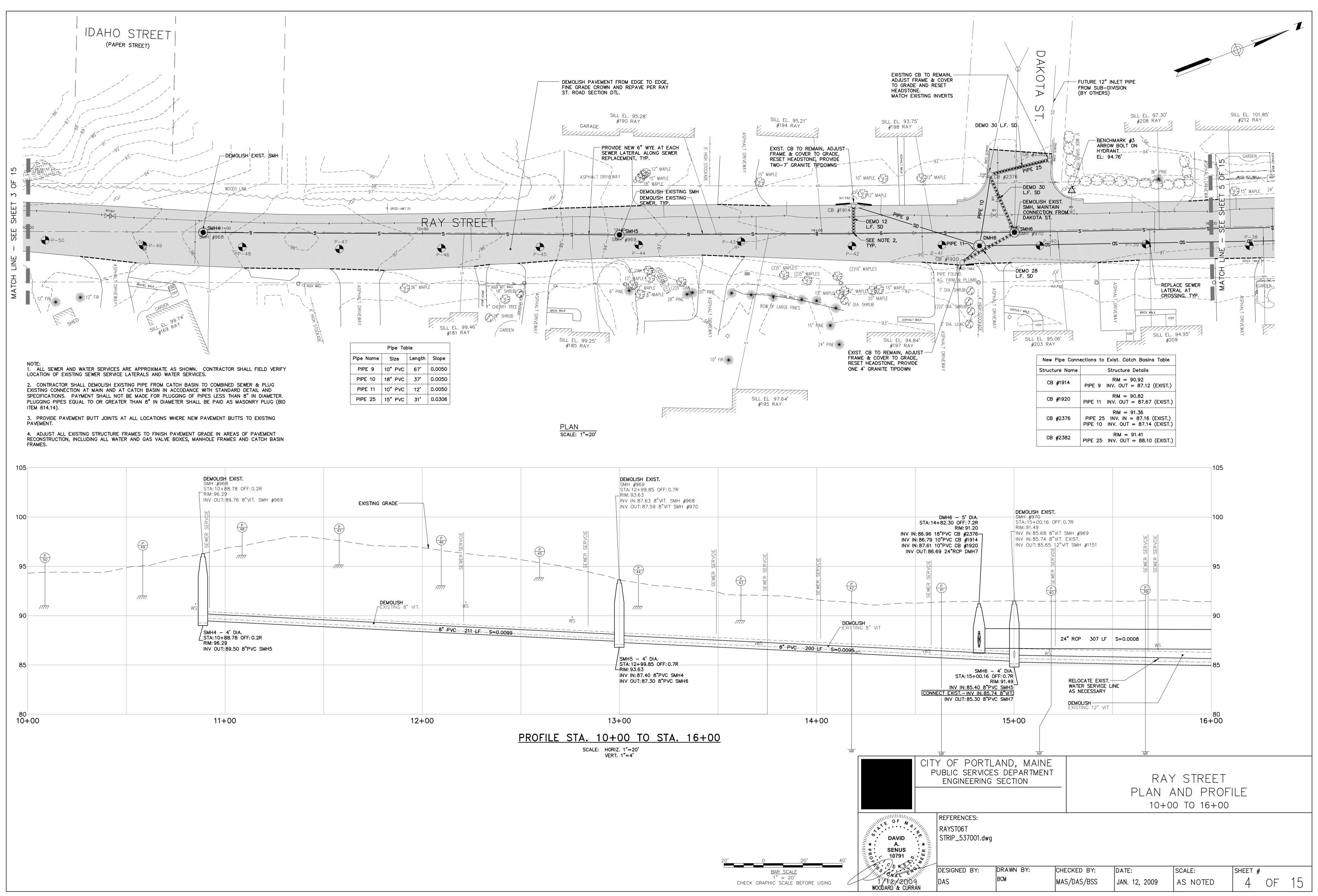
CITY OF PORTLAND, MAINE PUBLIC SERVICES DEPARTMENT ENGINEERING SECTION				OVERALL	LAYOUT	PLAN		
	REFERENCES:							
	RAYSTO6T							
	STRIP_537001.dwg							
	DESIGNED BY:	DRAWN BY:	CHECKED BY:	DATE:	SCALE:	SHEET #		
	DAS	ВСМ	DAS/MAS/BSS	JAN. 12, 2009	AS NOTED	1	OF	15

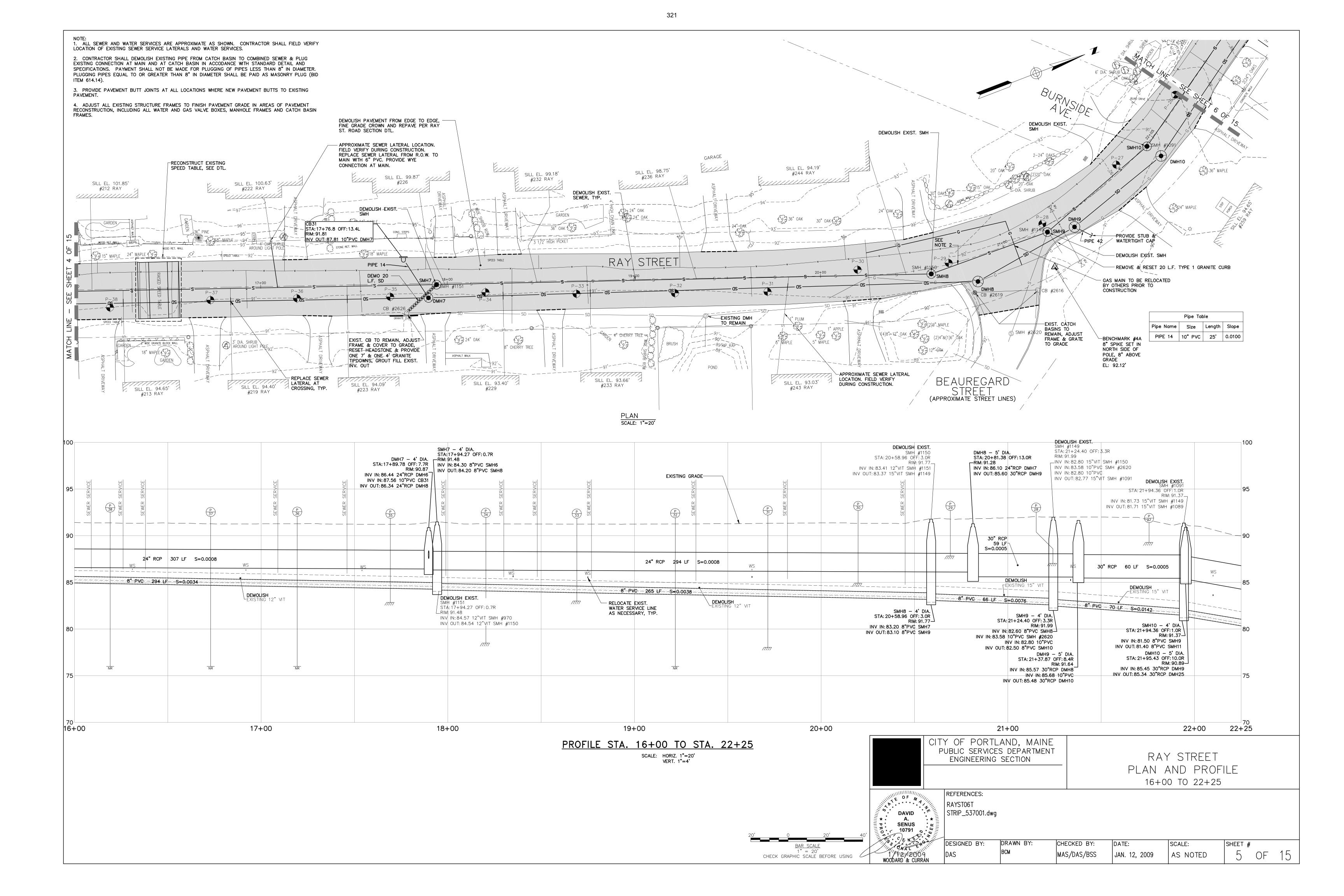


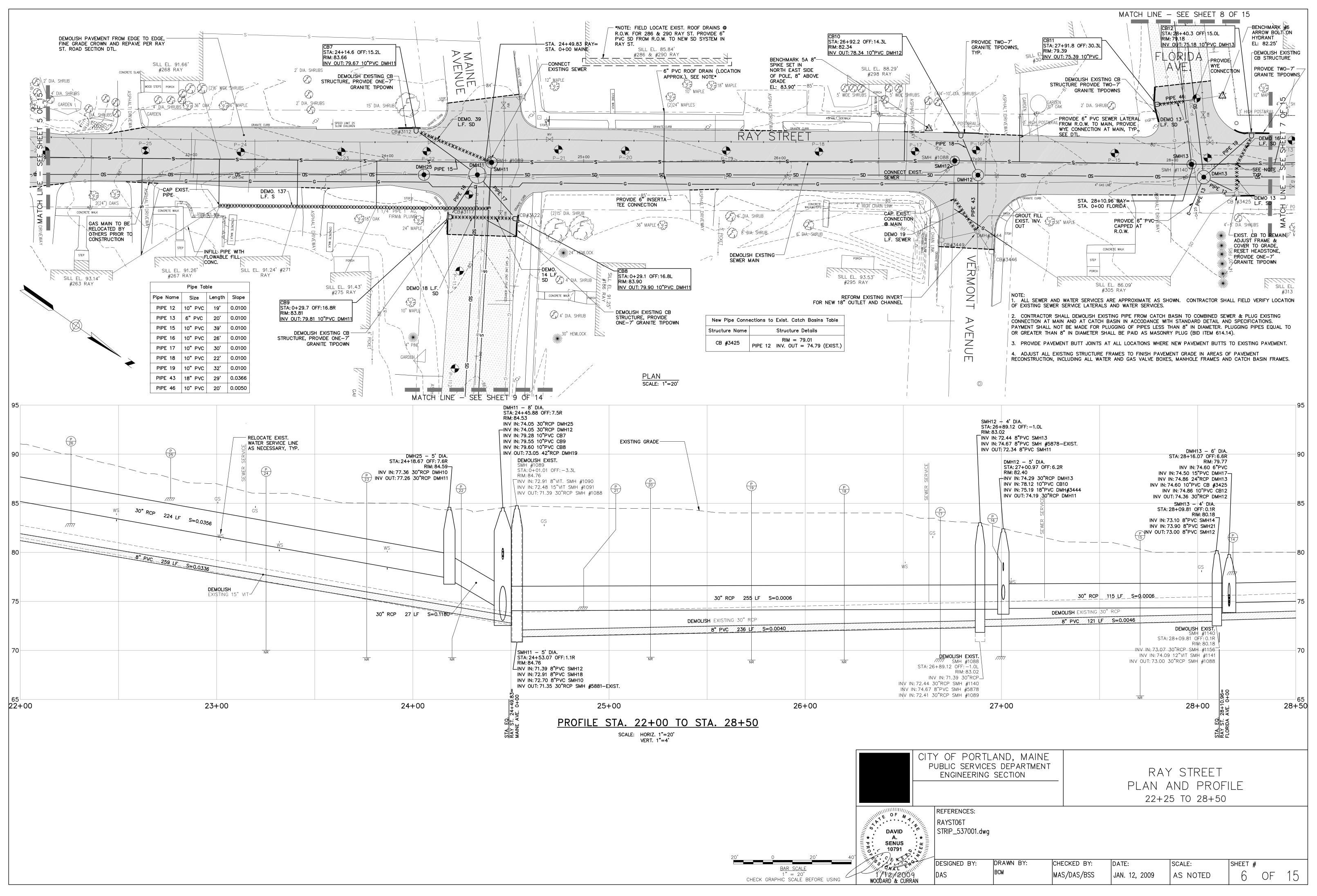


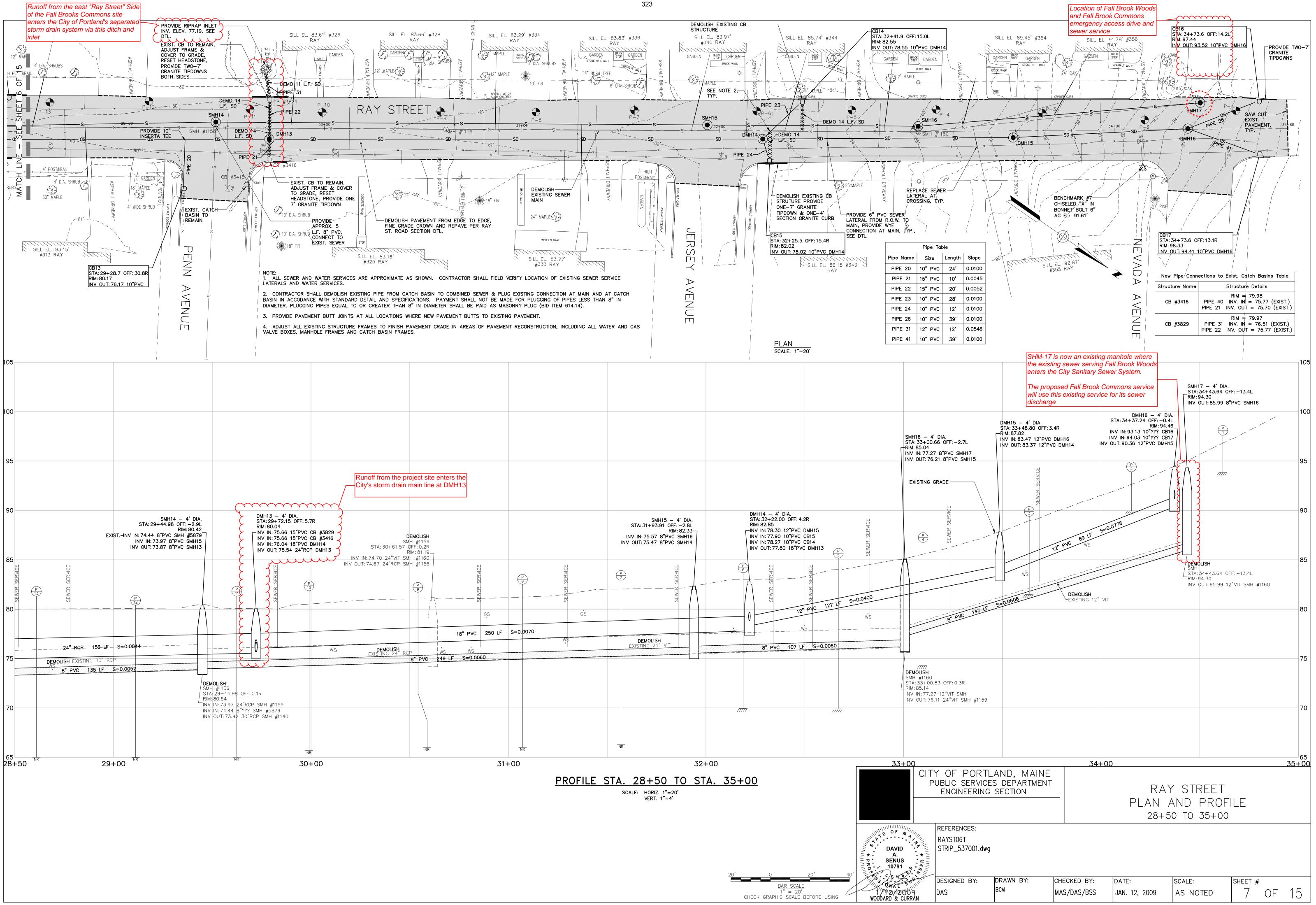


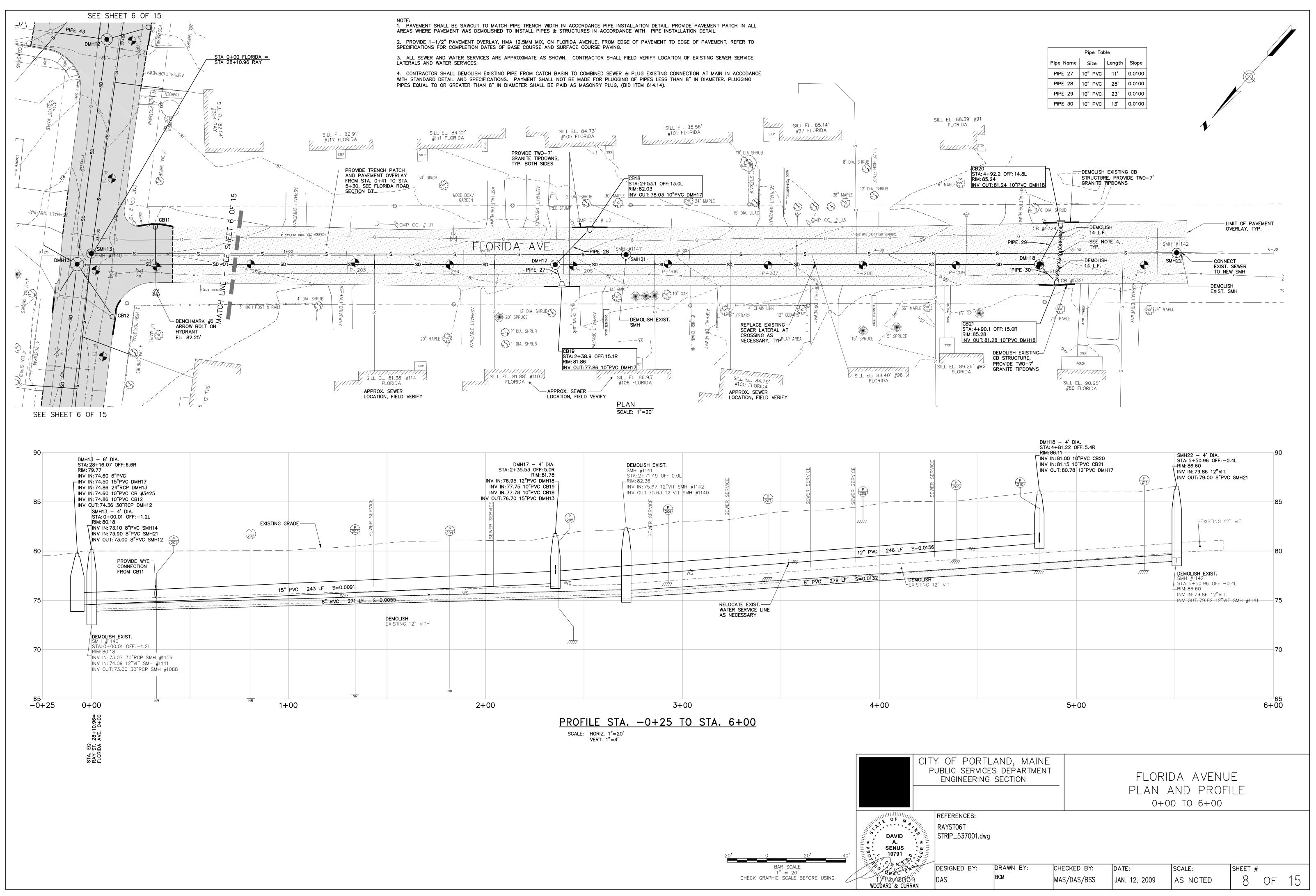
Pipe Table				
Pipe Name	Size	Length	Slope	
PIPE 4	10" PVC	22'	0.0100	
PIPE 5	10" PVC	10'	0.0100	
PIPE 6	10" PVC	15'	0.0100	
PIPE 7	10" PVC	12'	0.0100	
PIPE 8	6" PVC	21'	3.5455	

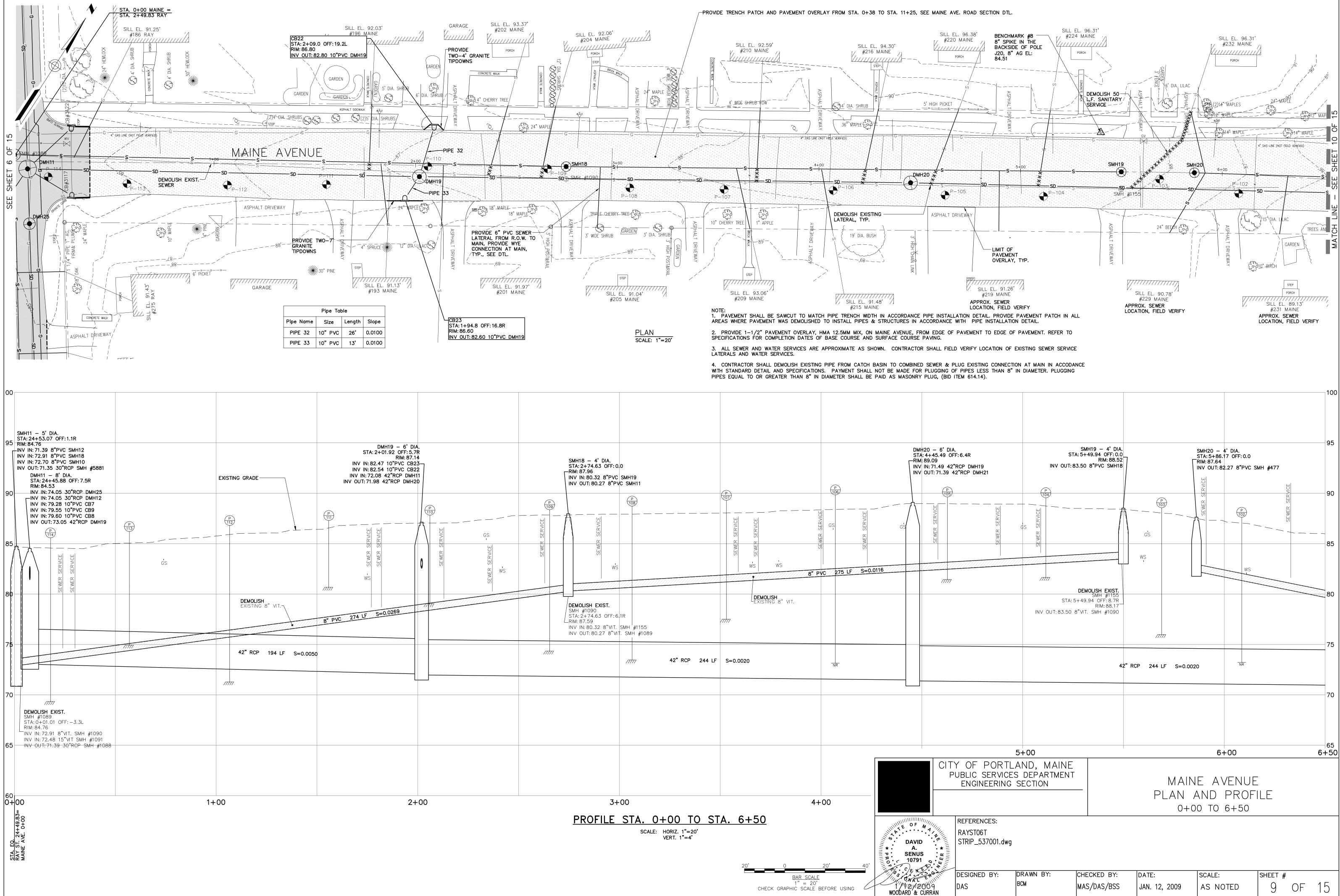




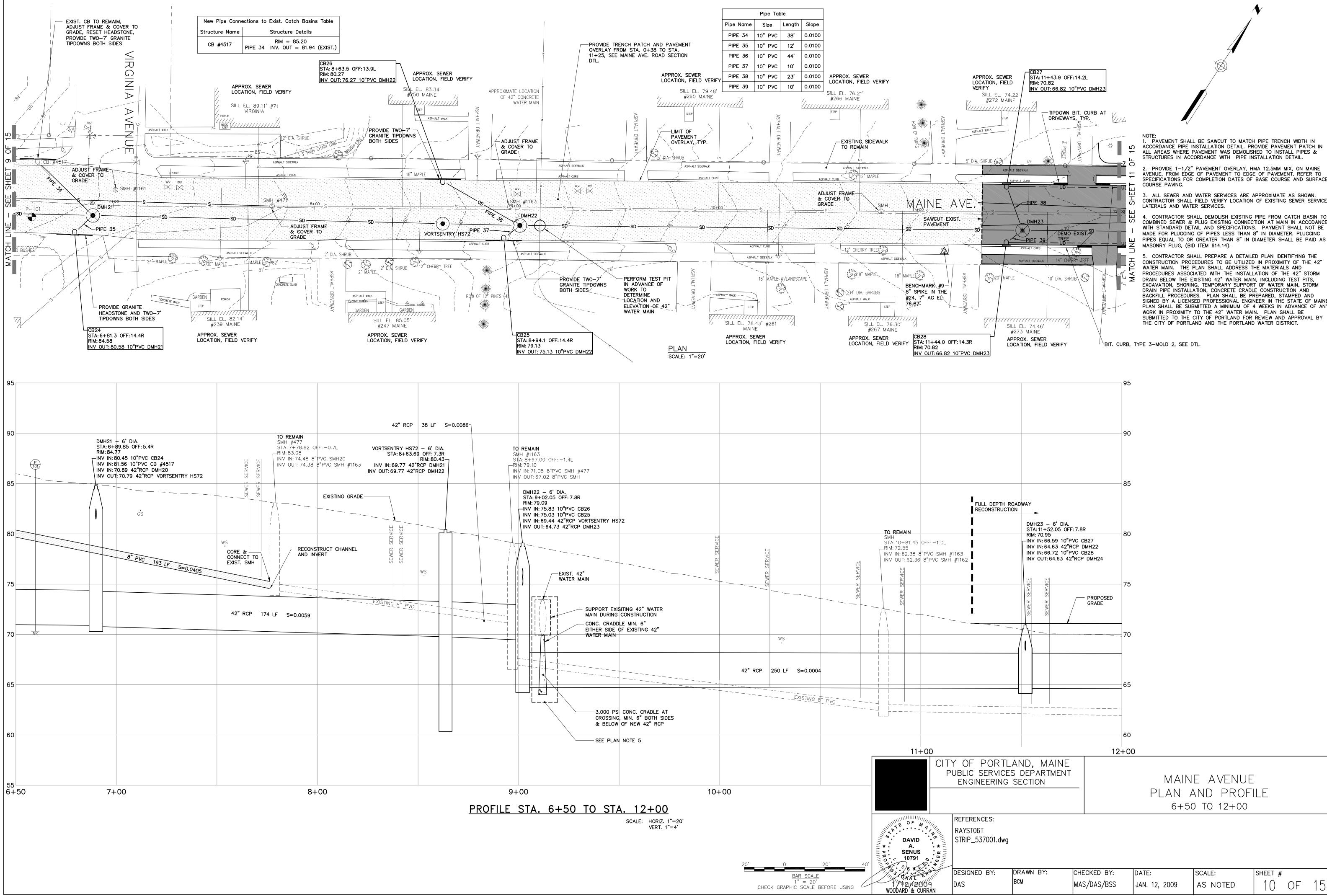


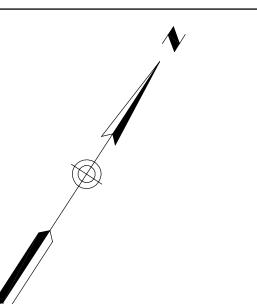






CHECK GRAPHIC SCALE BEFORE USING





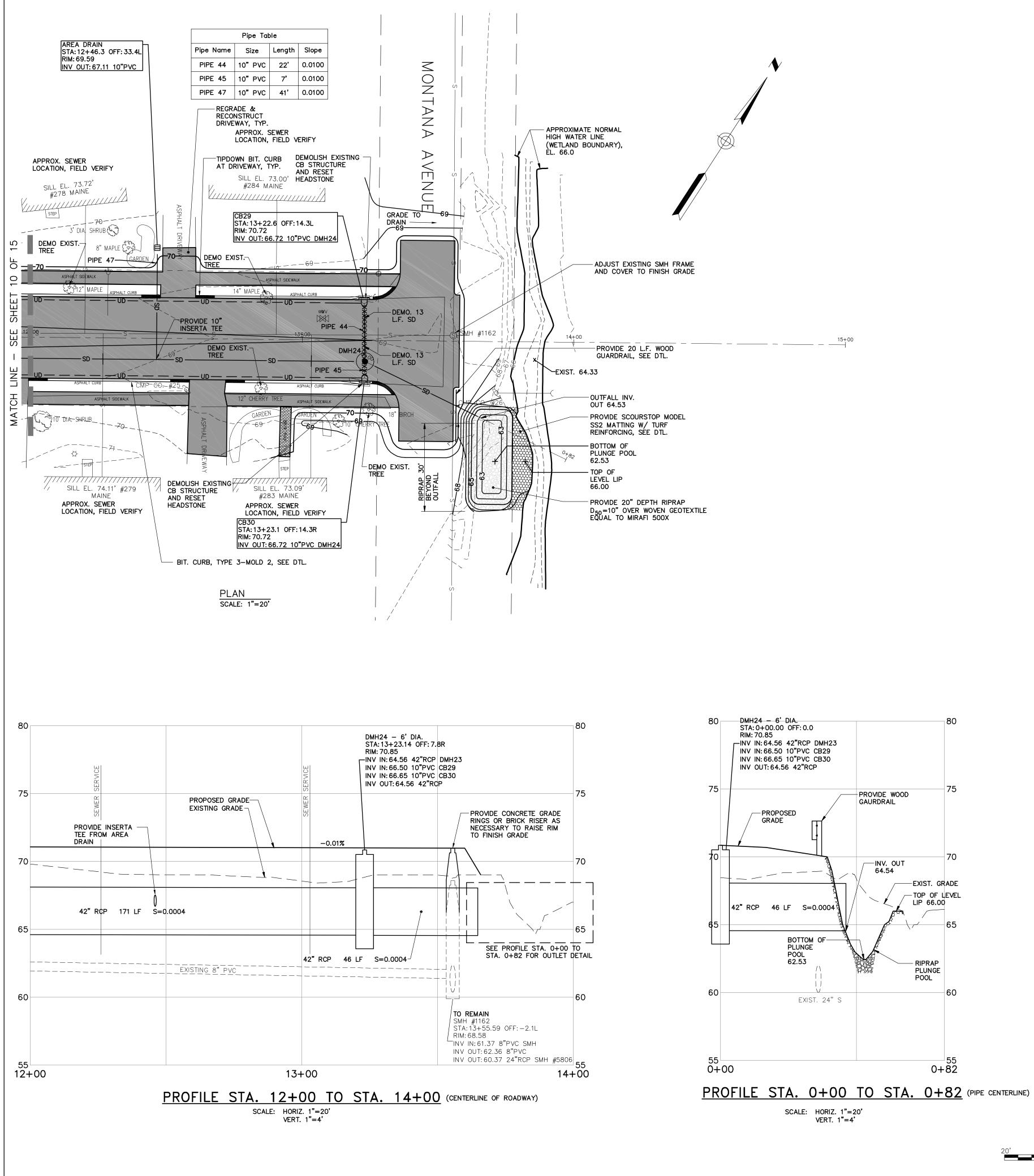
1. PAVEMENT SHALL BE SAWCUT TO MATCH PIPE TRENCH WIDTH IN ACCORDANCE PIPE INSTALLATION DETAIL. PROVIDE PAVEMENT PATCH IN ALL AREAS WHERE PAVEMENT WAS DEMOLISHED TO INSTALL PIPES &

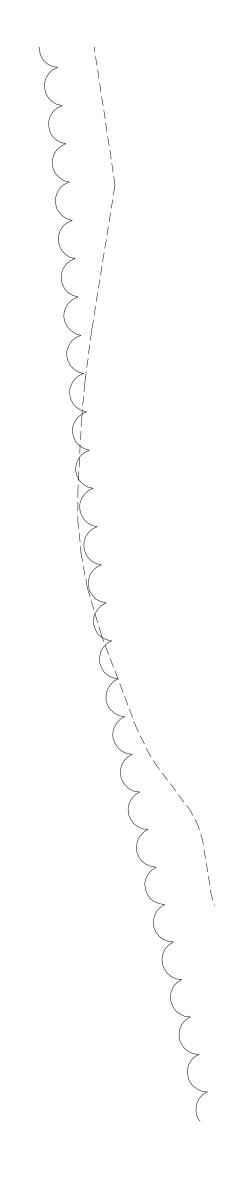
AVENUE, FROM EDGE OF PAVEMENT TO EDGE OF PAVEMENT. REFER TO SPECIFICATIONS FOR COMPLETION DATES OF BASE COURSE AND SURFACE

CONTRACTOR SHALL FIELD VERIFY LOCATION OF EXISTING SEWER SERVICE

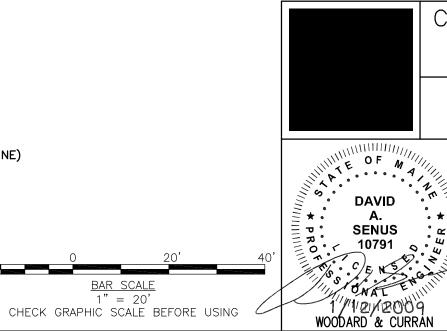
COMBINED SEWER & PLUG EXISTING CONNECTION AT MAIN IN ACCODANCE WITH STANDARD DETAIL AND SPECIFICATIONS. PAYMENT SHALL NOT BE MADE FOR PLUGGING OF PIPES LESS THAN 8" IN DIAMETER. PLUGGING PIPES EQUAL TO OR GREATER THAN 8" IN DIAMETER SHALL BE PAID AS

5. CONTRACTOR SHALL PREPARE A DETAILED PLAN IDENTIFYING THE CONSTRUCTION PROCEDURES TO BE UTILIZED IN PROXIMITY OF THE 42" PROCEDURES ASSOCIATED WITH THE INSTALLATION OF THE 42" STORM DRAIN BELOW THE EXISTING 42" WATER MAIN, INCLUDING TEST PITS, EXCAVATION, SHORING, TEMPORARY SUPPORT OF WATER MAIN, STORM DRAIN PIPE INSTALLATION, CONCRETE CRADLE CONSTRUCTION AND BACKFILL PROCEDURES. PLAN SHALL BE PREPARED, STAMPED AND SIGNED BY A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF MAINE. PLAN SHALL BE SUBMITTED A MINIMUM OF 4 WEEKS IN ADVANCE OF ANY SUBMITTED TO THE CITY OF PORTLAND FOR REVIEW AND APPROVAL BY





NOTE LATERALS AND WATER SERVICES.

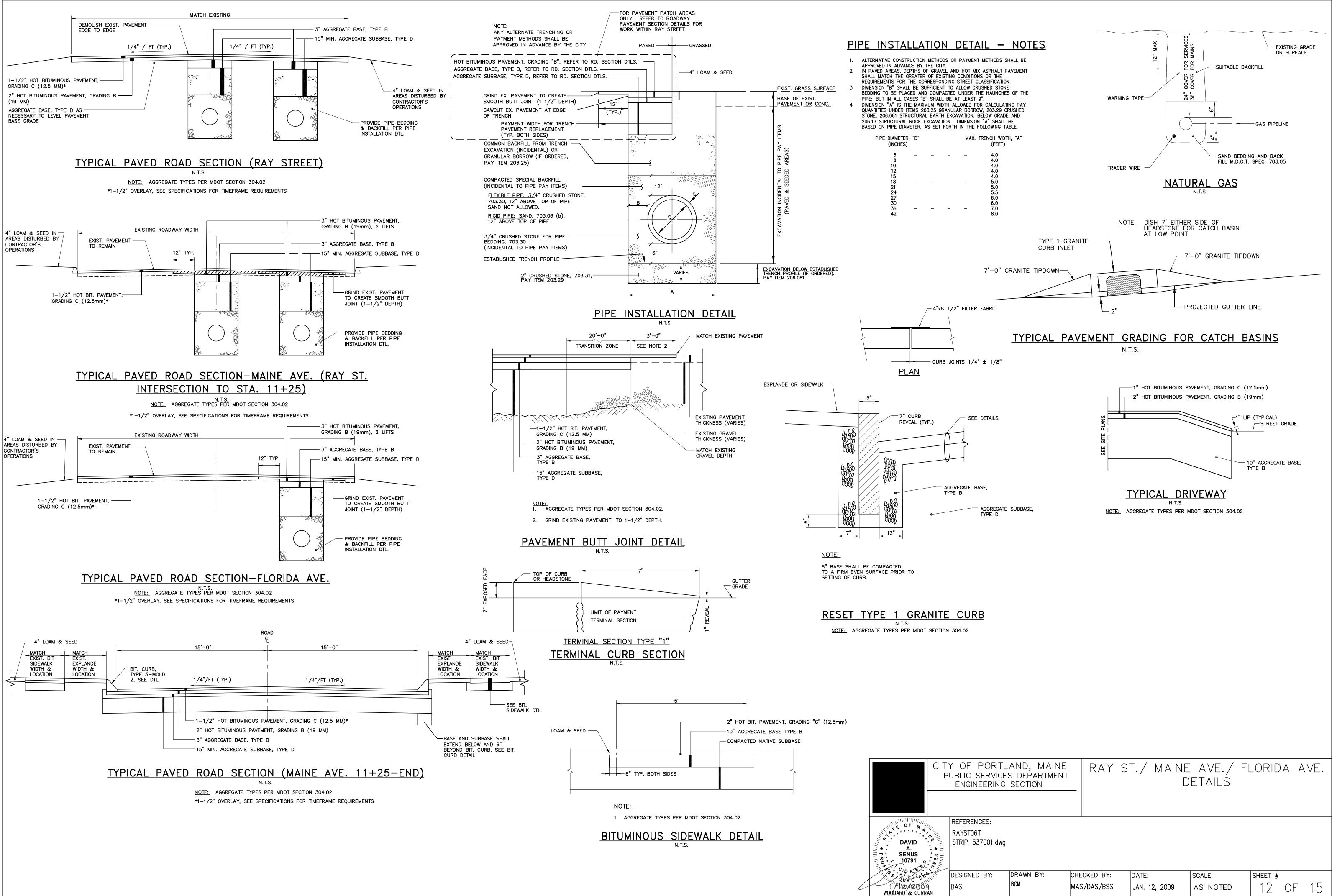


<u>bar scale</u> 1" = 20

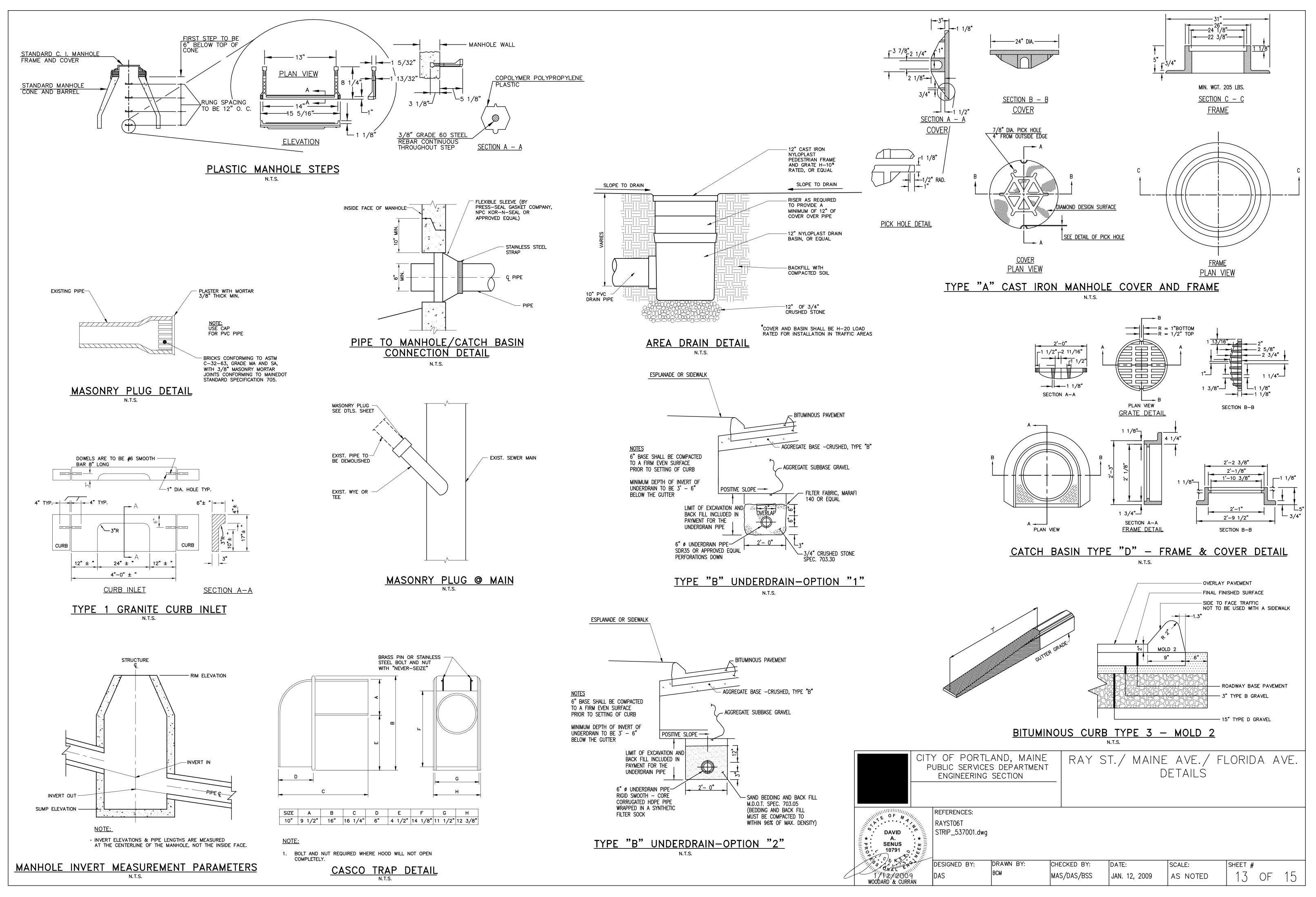
1. PAVEMENT SHALL BE SAWCUT TO MATCH PIPE TRENCH WIDTH IN ACCORDANCE PIPE INSTALLATION DETAIL. PROVIDE PAVEMENT PATCH IN ALL AREAS WHERE PAVEMENT WAS DEMOLISHED TO INSTALL PIPES & STRUCTURES IN ACCORDANCE WITH PIPE INSTALLATION DETAIL. 2. ALL SEWER AND WATER SERVICES ARE APPROXIMATE AS SHOWN. CONTRACTOR SHALL FIELD VERIFY LOCATION OF EXISTING SEWER SERVICE

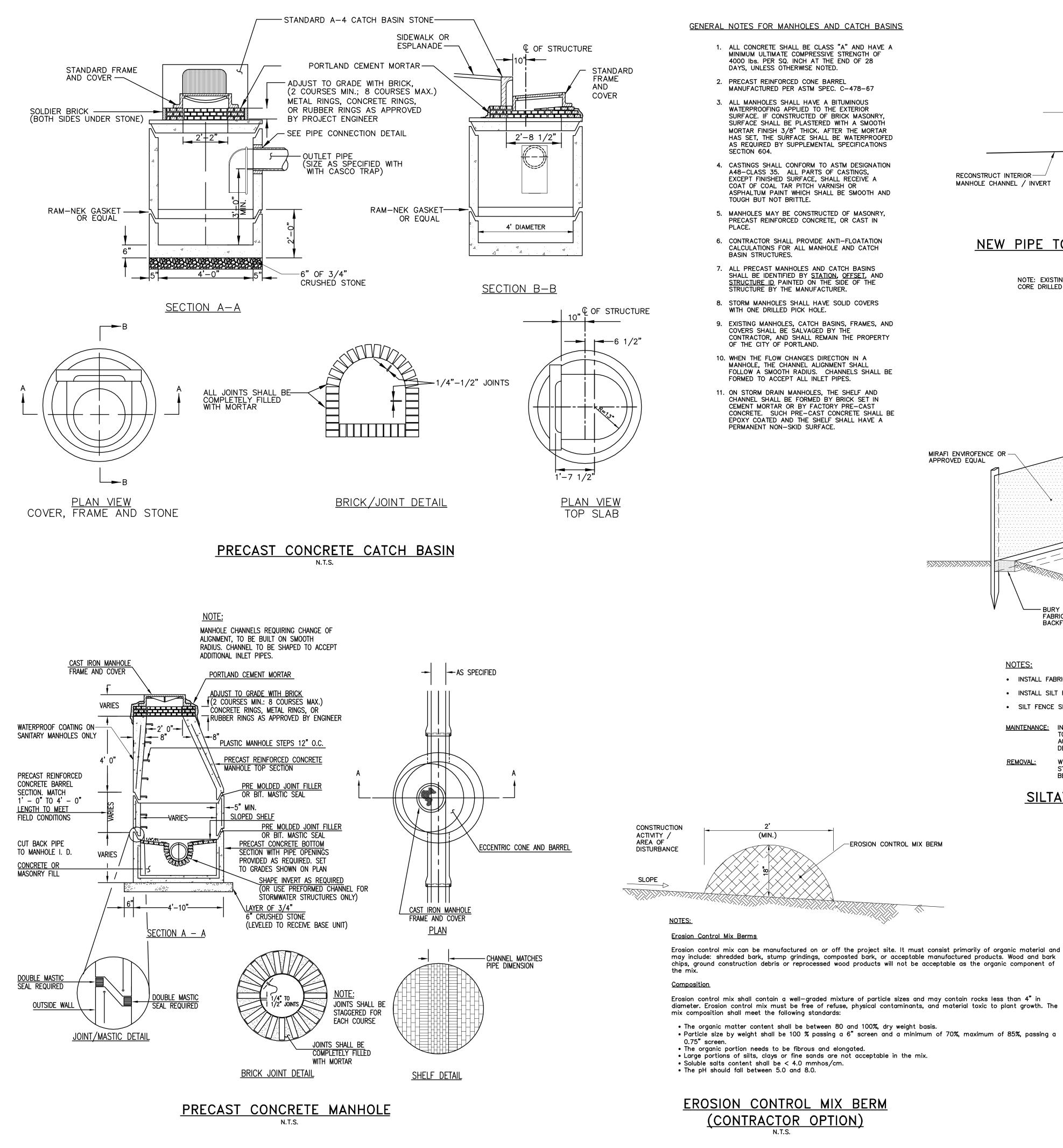
3. CONTRACTOR SHALL DEMOLISH EXISTING PIPE FROM CATCH BASIN TO COMBINED SEWER & PLUG EXISTING CONNECTION AT MAIN IN ACCODANCE WITH STANDARD DETAIL AND SPECIFICATIONS. PAYMENT SHALL NOT BE MADE FOR PLUGGING OF PIPES LESS THAN 8" IN DIAMETER. PLUGGING PIPES EQUAL TO OR GREATER THAN 8" IN DIAMETER SHALL BE PAID AS MASONRY PLUG, (BID ITEM 614.14).

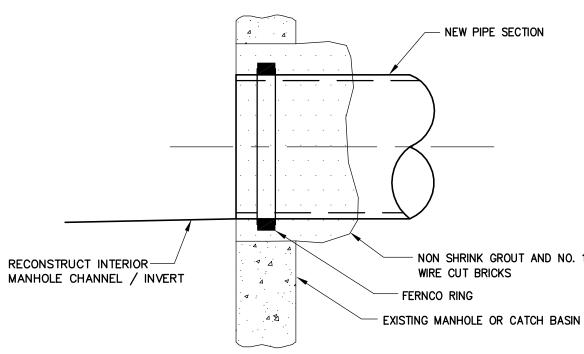
CITY OF PORTLAND, MAINE PUBLIC SERVICES DEPARTMENT ENGINEERING SECTION					e avenue	-	
					AND PROFI	LE	
				12+	OO TO END		
	REFERENCES: RAYST06T STRIP_537001.dwg						
			CHECKED BY: MAS/DAS/BSS	DATE: JAN. 12, 2009	scale: AS NOTED	sheet # 11 ОF	15





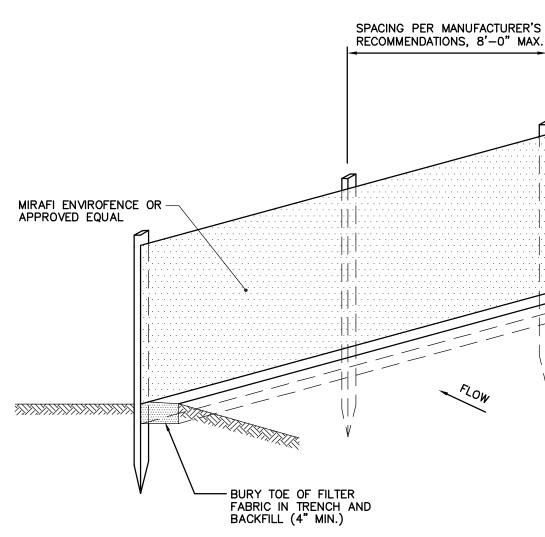






NEW PIPE TO EXISTING STRUCTURE NTS

NOTE: EXISTING MANHOLE OR CATCH BASIN SHALL BE CORE DRILLED FOR PIPE INSTALLATION



NOTES:

- INSTALL FABRIC ON UPHILL SIDE OF SUPPORT POSTS
- INSTALL SILT FENCE ACROSS SLOPES
- SILT FENCE SHALL NOT BE USED IN DRAINAGE WAYS

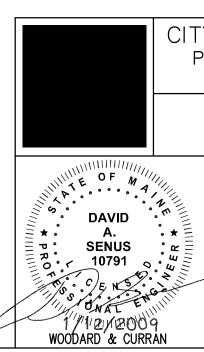
MAINTENANCE: INSPECT FOR TEARS IN THE FABRIC OR DAMAGE TO SUPPORTS. REPAIR AS NECESSARY. REMOVE ACCUMULATED SEDIMENT WHEN IT REACHES A DEPTH OF SIX-INCHES OR LESS. WHEN UPSLOPE AREAS ARE STABILIZED, THE <u>REMOVAL:</u> STRUCTURE AND ANY ACCUMULATED SEDIMENT WILL BE REMOVED.



may include: shredded bark, stump grindings, composted bark, or acceptable manufactured products. Wood and bark chips, ground construction debris or reprocessed wood products will not be acceptable as the organic component of

Erosion control mix shall contain a well-graded mixture of particle sizes and may contain rocks less than 4" in diameter. Erosion control mix must be free of refuse, physical contaminants, and material toxic to plant growth. The

- Particle size by weight shall be 100 % passing a 6" screen and a minimum of 70%, maximum of 85%, passing a



EROSION AND SEDIMENT CONTROL NOTES

NON SHRINK GROUT AND NO. 1

Measure	Dates for use	Timing, Activity, and Location
Sedimentation Barrier	All	Before soil disturbance, install downhill of areas to be disturbed and around material stockpiles.
Up-slope Diversion	All	Before soil disturbance, install uphill of areas to be disturbed and material stockpiles.
Catch Basin Protection	All	Before soil or pavement disturbance, install ACF Environmental, Inc. High Flow Siltsack, Siltsaver Inlet Filter. or equal, installed per manufacturer's requirements.
Dust Control	All	During dry weather, apply water and calcium chloride to control dust.
Temporary Seeding	April 15 to Oct. 1	Soil stockpiles that are not covered and disturbed areas that will not be disturbed again within 14 days. If grass growth provides less than 95% soil coverage by Nov. 1, apply mulch and anchor with netting or hydraulically applied bonded fiber matrix.
Mulch	April 15 to Sept. 15	On all areas of exposed soil that are not temporarily seeded or that will not be disturbed again within 14 days, apply 70 to 90 lbs. mulch (2 bales) per 1,000 sq. ft. within the 21 day period.
Winter Mulch	Sept. 16 to Oct. 31	On all areas of exposed soil that are not temporarily seeded or that will not be disturbed again within 7 days, apply 150 to 170 lbs. mulch (4 bales) per 1,000 sq. ft. <u>within the 7</u> <u>day period</u> . Erosion control blanket may be used as a substitute for winter mulch.
	Nov. 1 to April 14	On all areas of exposed soil that are not temporarily seeded, apply 150 to 170 lbs. mulch (4 bales) per 1,000 sq. ft. and anchor with netting <u>at the end of each working day.</u> Erosion control blanket may be used as a substitute for winter mulch.
Inspections	Until site is permanently stabilized	Inspect the erosion and sedimentation control measures daily, and maintain and repair as necessary.

Permanent Frosion Control:

Temporary Erosion Control:

Measure	Dates for use	Timing, Activity, and Location
Pavement - Base Course - Final Course	When no frost is in ground	Install only in areas shown on the plan, shortly after pavement base is brought to final grade. Install near completion of project.
Permanent Seeding April 15 to Sept. 15		On final grade areas, within 7 days of grade preparation, prepare topsoil, followed by seed and mulch application.
Dormant Seeding Sept. 16 to April 15		On final grade areas, with prepared topsoil. Apply seed at double the specified rate on bare soil, and follow with an application of winter mulch.
Ground Cover, Trees, Shrubs	April 15 to Nov. 1	Install with final landscaping.
Permanent Mulch All		Install with final landscaping.

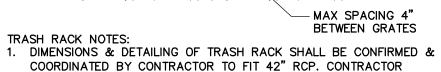
Inspections:

Regular inspections of all erosion and sedimentation controls shall be made at least weekly and prior to and following storm events. Minimum inspections shall be made as listed in the table below.

Inspected Item	Look for		
Mulched Surfaces	Thin mulch or inadequate application. Wind movement.		
Seeded Surfaces	Poor seed germination. Loss of mulch. Development of rivulets.		
Sediment Barrier	Sediment build—up to one half the height of the barrier. Undermining of the barrier. Supporting stakes loose, toppled, or unmarked. Breaks in barrier.		
Perimeter Diversion	Discharge is to stabilized area. Erosion or breaks in barrier. Supporting stakes loose, toppled or unmarked.		
Catch Basin Protection	Sediment build—up and structure blockages. Slow flow/Ponding water. Breaks in fabric or voids in barrier.		
Dewatering Filter	Breaks in fabric or supporting structure. Slow flow, indicating high sediment build—up.		
Construction Entrance	Sedimentation of roadways. Off—site dust complaints.		



ALUMINUM TRASH RACK



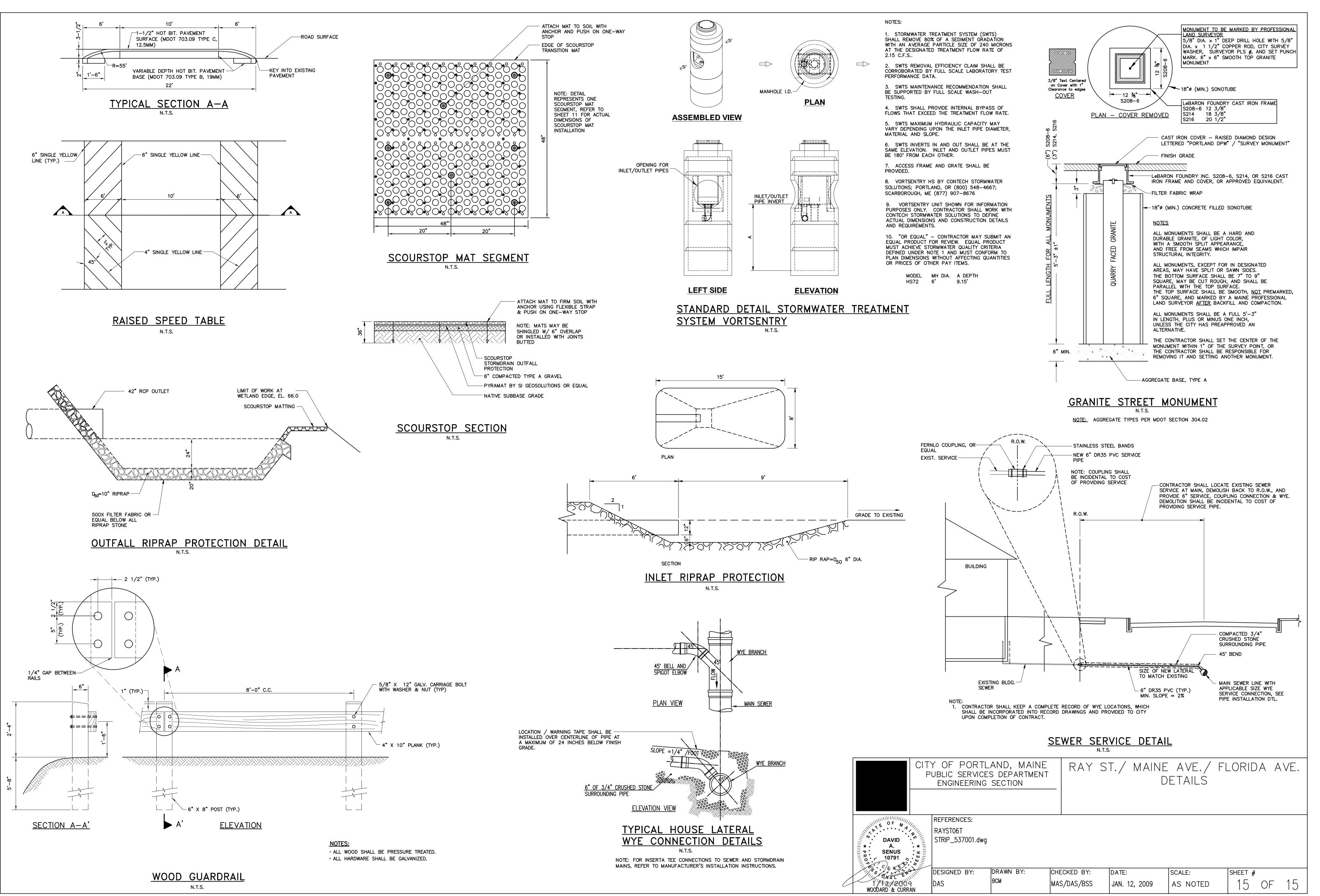
SHALL SUBMIT DESIGN OF TRASH RACK TO ENGINEER FOR REVIEW & APPROVAL PRIOR TO FABRICATION 2. ALUMINUM TYPE 6061-T6

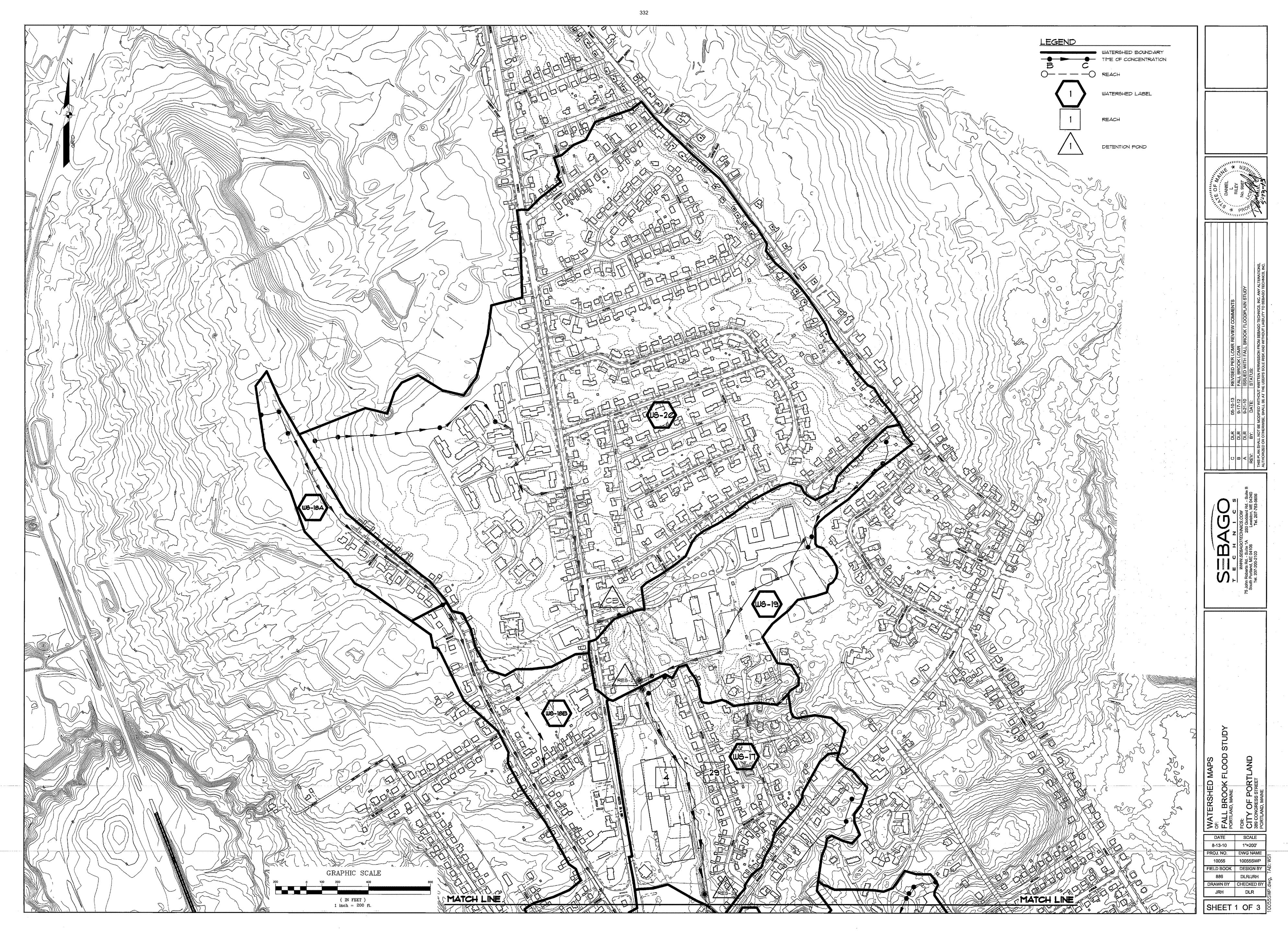
O.D. 42" CONC. PIPE

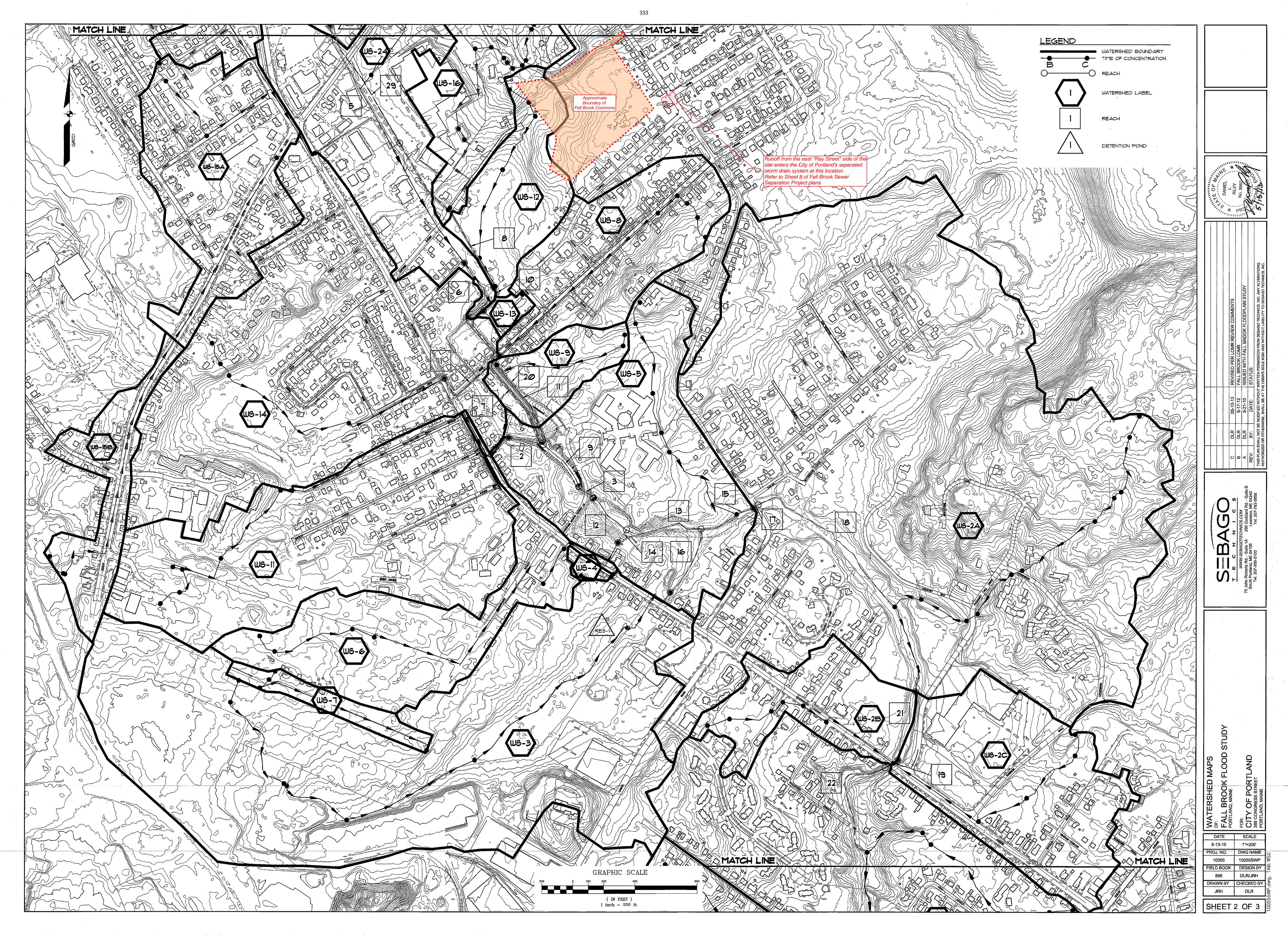
3. WELDING PER AWS D1.2 LATEST ALUMINUM EDITION

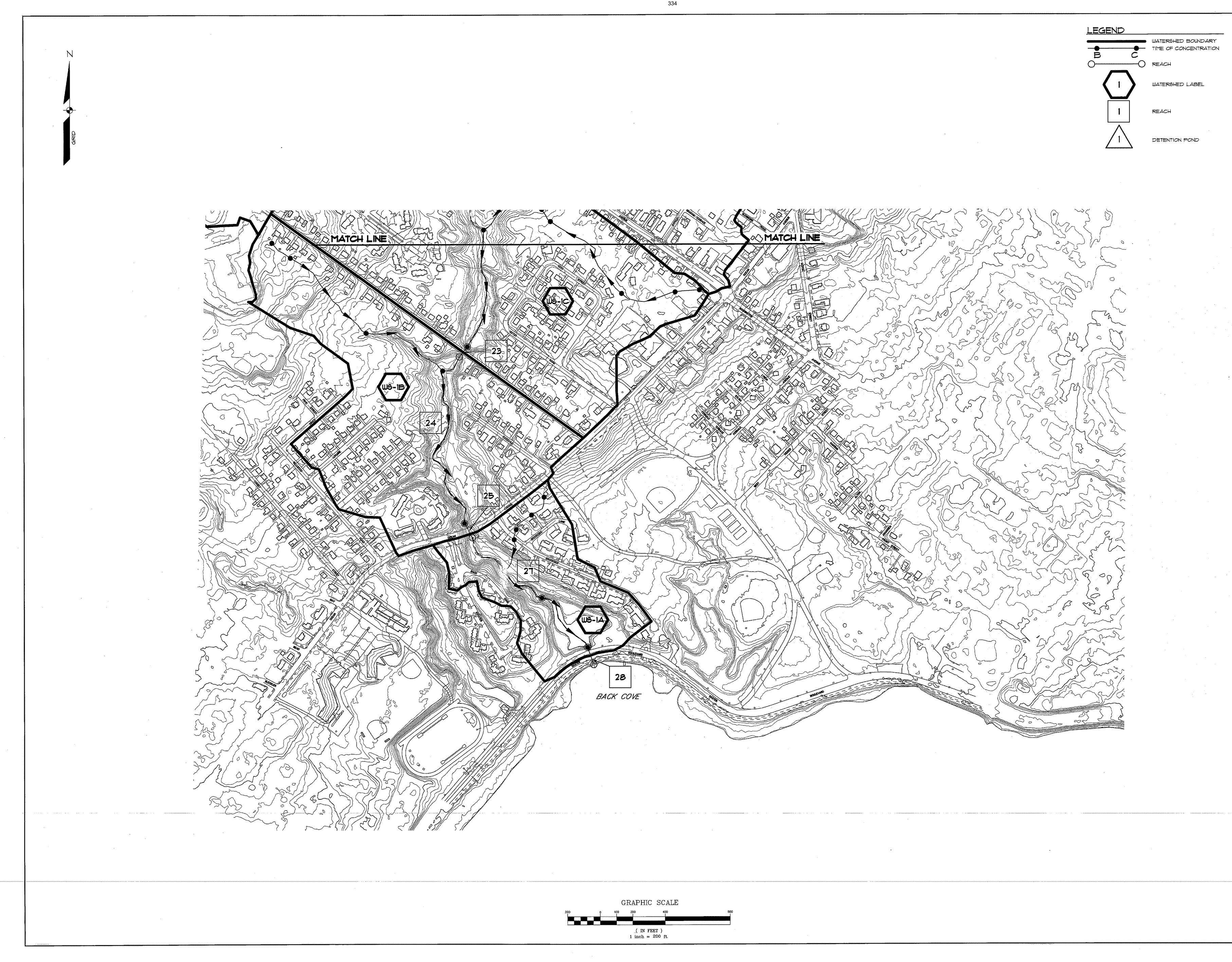


TY OF PORTLA PUBLIC SERVICES ENGINEERING S	DEPARTMENT	RAY S	t./ maine D	E AVE/ FL ETAILS	ORIDA A'	√E.
REFERENCES:						
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DAS	BCM	MAS/DAS/BSS	JAN. 12, 2009	AS NOTED	14 OF	15



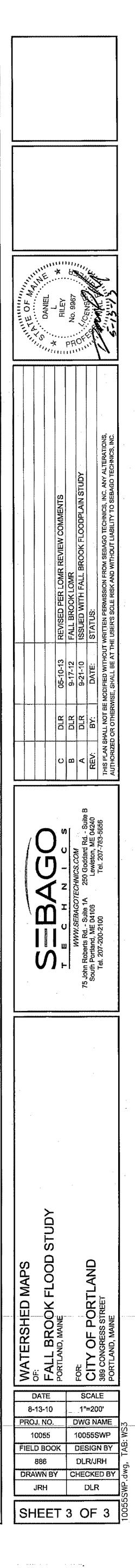






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From: To:	Katherine Joyce Burke, Ruth A; Bertocci, Cynthia S; Bensinger, Peggy; Green, Robert L; Sirois, Alison; ihouseal@yahoo.com; mdenbow@maine.rr.com; dmaquire@sandyriver2.com; Daniel Danvers
Cc:	Rachael Becker McEntee
Subject:	Appeal of #L-11219-TE-H-N Fallbrook Commons - Applicant"s Comments on Proposed Supplemental Evidence
Date:	Thursday, July 30, 2020 4:11:00 PM
Attachments:	20200730 Ltr to BEP re Supplemental Evidence - FINAL.pdf
	Attachment 1 - February 18, 2020 Mtg. Sign-in Sheet & Denbow Return Reciept.PDF
	Attachment 2 - 2009 Ray Street Sewer Separation Project Plans.PDF Attachment 3 - Fall Brook Watershed Maps Rev C 5-10-13.PDF

EXTERNAL: This email originated from outside of the State of Maine Mail System. Do not click links or open attachments unless you recognize the sender and know the content is safe. Good afternoon,

On behalf of our client, Fallbrook Commons Development, LLC, we respectfully submit the attached comments from the Applicant on Appellant Denbow's Proposed Supplemental Evidence.

These comments include three pieces of Proposed Supplemental Evidence from the Applicant for the Board's consideration, the context of which is described in our comments, and which are also included in this email as separate attachments.

We appreciate your attention to this matter.

Best,

Kat

Katherine Joyce she/her/hers pronouns Shareholder Energy & Environmental Practice Group Leader 207 228-7297 direct 207 774-1200 main My Bio | LinkedIn | Twitter

BERNSTEIN SHUR

Portland, ME | Manchester, NH | Augusta, ME | bernsteinshur.com

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STATE 39 MAINE BOARD OF ENVIRONMENTAL PROTECTION



Mark C. Draper, Chair

Cynthia S. Bertocci Executive Analyst

Ruth Ann Burke Board Clerk

Sent by electronic mail only

September 8, 2020

Ian Houseal 86 Florida Avenue Portland, ME 04103 ihouseal@yahoo.com

Michael Denbow 69 Florida Avenue Portland, ME 04103 mdenbow@maine.rr.com

Rachael M. Becker McEntee Bernstein Shur 100 Middle Street P.O. Box 9729 Portland, ME 04104-5029 rmcentee@bernsteinshur.com Fallbrook Commons Development c/o Daniel Maguire P.O. Box 110 Portland, ME 04112 <u>dmaguire@sandyriver2.com</u>

Dan Danvers Sebago Technics, Inc. 75 John Roberts Road, Suite 4A South Portland, ME 04106 ddanvers@sebagotechnics.com

RE: Fallbrook Commons, Department Order #L-11219-TE-H-N Appeals by Ian Houseal and Michael Denbow Ruling on Proposed Supplemental Evidence

Dear Participants:

On June 4, 2020, the Department of Environmental Protection (Department) issued Department Order #L-11219-TE-H-N granting a Natural Resources Protection Act (NRPA) permit¹ to Fallbrook Commons Development, LLC for the construction of a nursing care center on Merrymeeting Drive in Portland. The Board of Environmental Protection (Board) received two timely appeals of the Department's decision:

• Ian Houseal, appeal dated June 27, 2020 received June 29, 2020; and

¹ The project is also the subject to the Site Location of Development Act and Fallbrook Common Development, LLC's application for that permit is pending with the City of Portland. The permit application under that law to the City of Portland is a separate proceeding.

• Michael Denbow, appeal dated June 28, 2020, received June 30, 2020.

Mr. Denbow's appeal contains information that is not in the Department's licensing record, which means that the information was not considered by the Department when it made its decision on the NRPA permit application. This new information, which is listed below, constitutes proposed supplemental evidence:

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- Page 4, second paragraph, reference to Maine Threatened and Endangered Species Listing Handbook dated January 22, 2009; and
- Page 5, section (d) Water Quality, information pertaining to water usage, estimated sanitary sewer discharges and their potential for overflow, and treatment of (stormwater) runoff.

On July 30, 2020, Ms. McEntee, on behalf of the licensee, commented on the admissibility of Mr. Denbow's proposed supplemental evidence and offered the following three exhibits in response in the event Mr. Denbow's proposed supplemental evidence is admitted:

- Attachment 1. Copy of the sign-in sheet for the February 18, 2020 public meeting on Fallbrook Common's Site Law application pending with the City of Portland signed by Mr. Denbow and a certified mail receipt indicating service of notice to Debra Denbow at 69 Florida Avenue;
- Attachment 2. Plans provided by the City of Portland documenting the constructed storm drains; and
- Attachment 3. Watershed map documenting the revised Fall Brook watershed boundary in the vicinity of the project site.

The criteria for the Board to admit proposed supplemental evidence is found in Chapter 2 § 24(D)(2) of the Department's *Rule Concerning the Processing of Applications and Other Administrative Matters*:

The Board may allow the record to be supplemented on appeal when it finds that the evidence offered is relevant and material and that:

- (a) the person seeking to supplement the record has shown due diligence in bringing the evidence to the attention of the Department at the earliest possible time; or
- (b) the evidence is newly discovered and could not, by the exercise of reasonable diligence, have been discovered in time to be presented earlier in the licensing process.

I have reviewed the proposed evidence submitted by both Mr. Denbow and the licensee, and my ruling is as follows:

• The "Maine Threatened and Endangered Species Listing Handbook" dated January 22, 2009 referred to by Mr. Denbow is admitted. It is arguably relevant to the wildlife findings in the Department's NRPA decision. Given the miscommunication that appears to have occurred between Department staff and Mr. Denbow during the processing of the application, the document could not have been provided earlier in the licensing process. Additionally, the document is a State agency publication available on-line of which the Board may take official notice.

• The information in the Water Quality section of Mr. Denbow's appeal document, page 5, section (d), , pertaining to water usage, estimated sanitary sewer discharges and their potential for overflow, and treatment of (stormwater) runoff is not admitted. Stormwater management and provisions for the disposal of sanitary wastes are not relevant to the NRPA permit. While this section will not be redacted from Mr. Denbow's appeal document, the Board will not consider it in the Board's evaluation of the appeals. The City of Portland is conducting an indepth review of these criteria as part of its review of the Site Location of Development (Site Law) application, which is pending. The appellants are able to participate in the City's review of the project.

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- Licensee's Attachment 1 pertaining to notice to Mr. Denbow is admitted. It is relevant to the issue of adequate notice that has been raised by Mr. Denbow in his appeal. As the issue was raised in the appeal, the licensee has provided the information at the earliest possible time.
- Licensee's Attachment 2 and Attachment 3 are not admitted to the record. As stated above, the NRPA permit under appeal does not address stormwater management. Stormwater management is being addressed in conjunction with the City's review of the Site Law permit application for the proposed project.

In accordance with provisions of Chapter 2, § 24(C)(4) of the Department's rules, the deadline for the filing of responses to the merits of the appeals is 20 days after the Board Chair's decision on the admissibility of all of the proposed supplemental evidence, in this case by **Monday**, **September 28, 2020 at 5:00 p.m.** Responses to the appeals may be filed by the licensee and any other persons who filed written comments on the application with the Department.

If you have any questions, you may contact Cynthia Bertocci, the Board's Executive Analyst, (207) 287-2452 or Peggy Bensinger, Assistant Attorney General, at (207) 626-8578.

Sincerely,

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Mark C. Draper, Chair Board of Environmental Protection

cc: Service List Interested Persons List