

Joseph V. Cavanagh, Jr. William R. Landry Edmund L. Alves, Jr. Scott T. Spear Mary Cavanagh Dunn Joseph V. Cavanagh, III Lynne Barry Dolan Robert J. Cavanagh, Jr. Matthew J. Landry Thomas J. Alves

John H. Blish (1986-2007) Commerce Center 30 Exchange Terrace Providence, RI 02903-1765

Tel (401) 831-8900 Fax (401) 751-7542 www.blishcavlaw.com

By Courier

May 23, 2019

City of Newport Zoning Board of Review City Hall 43 Broadway Newport, RI 02840

City of Newport Historic District Commission City Hall

43 Broadway Newport, RI 02840 City of Newport Planning Board City Hall 43 Broadway Newport, RI 02840

Re: Notice And Claim of Appeal

of SRU Holdings, LLC and Salve Regina University

A.P. 36, Lots 36, 39, 98, 102, 103, 104

35, 45, 51 Shepard Avenue; 26 Lawrence Avenue;

74, 80 Victoria Avenue (Watts Dormitory)

Dear Sir/Madam:

Enclosed in connection with the above please find Notice And Claim of Appeal, together with our check in the sum of Two Hundred Dollars (\$200.00) payable to the City of Newport.

The Historic District Commission is hereby respectfully requested to transmit to the Zoning Board of Review the record upon which the Decision appealed from was taken.

As required, this full submission is being provided to the Zoning Board of Review, Historic District Commission, and Planning Board.

I am hereby respectfully requesting that this matter be placed on the agenda of the Zoning Board of Review's June 24, 2019 meeting for confirmation that the entire record has been transmitted and for establishment of a briefing schedule for this appeal.

Also enclosed is our check in the sum of \$1,000 in reimbursement for notice and related fees for the April 30, 2019 and May 13, 2019 Historic District Commission meetings. (Invoice also attached.)

May 23, 2019 Page 2

Thank you for your assistance.

Sincerely,

William R. Landry

Enclosures

cc:

Jay Lynch, Esq.

Patrick Dougherty, Esq. Karen Benson, Esq. (all we/encl. / by U.S. Mail)

CITY OF NEWPORT ZONING BOARD OF REVIEW



In Re: Appeal Of SRU Holdings, LLC and Salve Regina University

NOTICE AND CLAIM OF APPEAL OF SRU HOLDINGS, LLC AND SALVE REGINA UNIVERSITY

SRU Holdings, LLC and Salve Regina University (hereinafter referred to as "the Apellants") hereby claim an appeal from the Decision of the Historic District Commission of the City of Newport (the "HDC") recorded on May 14, 2019 on the Appellants' application for a Conceptual Level approval of a Certificate of Appropriateness for proposed new dormitory, Building "A" (a/k/a Watts Dormitory), City of Newport Tax Assessor Plat 36, Lots 36, 39, 98, 102, 103, 104, a/k/a 35, 45, 51 Shepard Avenue, 26 Lawrence Avenue, and 78, 80 Victoria Avenue (hereinafter, "The Decision").

A copy of the Decision is attached hereto as "Exhibit A".

The grounds for this appeal, as will be discussed more fully in the briefs to the Zoning Board of Review, are as follows:

- (1) The Decision was based on prejudicial procedural error in that, inter alia,
- (2) The Decision was based on prejudicial procedural error in that, inter-alia, (i) the Decision fails to even address two of the three main criteria the HDC was required to evaluate under Historic Zoning provisions of the Zoning Ordinance, and, as set forth more fully below, the evidence was undisputed that both were more than satisfied. The Decision does not internally support the result it purports to reach, as the HDC did not even engage in a consideration of the core relevant standards, and the Decision was in all events contrary to those standards <u>viz</u>: "Section 17.80.060.c.2. Architectural Quality New Construction and

reconstruction should be of thoughtful and considered architectural design"; and "Section 17.80.060.c.3. Appearance – New Construction and reconstruction may clearly be read as such and need not present a false historic appearance"; (ii) There are not even any findings of the Commission, as a Commission, reflected on the record or in the Decision, as opposed to separate observations by individual Commission members that do not even take into consideration the required standards. There was not even any vote or resolution on the standards that were required to be considered.

The Decision was based on clear error, including but not limited to the (3) following: (i) The HDC applied an erroneously restrictive standard of "compatibility" when it comes to new construction not involving alteration of any historic fabric recognized as contributing to the District, and, as aforesaid, failed to apply - or even consider or address standards of the Historic District Zoning provisions of the City of Newport Zoning Ordinance required to be factored in by the HDC that "new construction may be clearly read as such and need not present a false historic appearance" (Sec. 17.80.060.c.3), and that "New construction and reconstruction be of thoughtful and considered architectural design". Although the staff report clearly laid out these core standards as standards the HDC was required to consider in making its Decision, the HDC ignored them entirely, and correspondingly adopted a legally distorted application of the concept of "compatibility", which was clear error (in addition to prejudicial procedural error); (ii) Relatedly, the Decision is in conflict with the declared aspiration of the Ordinance for differentiation and to allow "for reasonable change, architectural variety, innovation, and imagination" (id., § 17.80.050C); (iii) The Decision is not in keeping with controlling ordinance provisions and related official City documents, including but not limited to Resolution Nos. 2013-71 and 2013-72 of the Newport City council dated May 8, 2013, and the Newport Historic Structures Inventory Standards and Form(s) for the subject property

and for the historic district[s] in which the subject property is situated; (iv) the HDC's findings are inadequate and insufficient to support the Decision, particularly at merely the conceptual stage. There are not even any findings of the Commission as a Commission reflected on the record or in the Decision, as opposed to separate observations by individual Commission members. There was no vote or Decision on the actual standards the HDC was required to take into consideration. Neither any individual HDC member's comments - nor the HDC's comments as a whole - cover the points and findings necessary for a Decision under the Historic Zoning section of the Zoning Ordinance; (v) The Decision is in conflict with the Secretary of the Interior Standards from which the Historic Zoning provisions of the Zoning Ordinance were derived and did not properly consider the elements of the same; (vi) The Decision, as with the position articulated by the Chair in the hearing process, were clearly in error in seeking to minimize the favorable advisory opinion issued by the Rhode Island Historic Preservation and Heritage Commission ("RIHPHC") on the false basis that RIHPHC was somehow mistaken that the subject property is in the Bellevue Avenue National Historic Landmark District, which subsumes within it (and as part of it) the Ochre Point - Cliffs Historic District, notwithstanding the clear evidence that the property is in the Bellevue Avenue National Historic District, and that RIHPHC properly regarded it as such. This reflects an arbitrary and capricious approach by the Chair in directing the proceedings; (vii) The HDC improperly took into consideration alleged historic landscaping and landscaping, and paving, notwithstanding that they are exempt from the Historic Zoning Provisions of the Zoning Ordinance; also, none of those features of the proposed Dormitory involves or affects any feature of the subject property, or any structure - deemed "contributing"; moreover, landscaping is not an issue for consideration at the concept stage; (viii) The fact that the two Historic Districts in which the subject building is proposed to be located have a great diversity of sizes, architectural styles and uses, and are zoned for both

residential and institutional use, renders the HDC's myopic interpretation of the term "compatible" fatally flawed as a matter of law and as a matter of fact; (ix) The Decision improperly took into consideration the institutional "use" of the proposed Dormitory by noting that the size and bulk and scale would be fine for "very large mansion-like homes", but not for institutional uses, even though both were well represented in the surrounding area, and at much larger sizes; (x) The Decision improperly assumed that a proposed building is not "compatible" unless it mimics the architectural style and use provided in a particular historic period, a proposition directly in contrary to the controlling Ordinance standards and the controlling law; (xi) The Decision improperly took into consideration the issue of parking spaces and cars, even though they are fully in compliance with zoning and necessary to support a conditionally permitted use in the underlying zone that is endorsed by the City's Comprehensive Plan for the surrounding area. The Planning Board has already formally determined that the proposal is consistent with the Comprehensive Plan.

the competent evidence of record, including the expert testimony and evidence of record, as to its limited and inadequate findings and the findings it was required to consider and make but failed to do so, including but not limited to, (i) the findings related to compatibility with the surrounding historic area in terms of size, scale, siting, massing, setback, material, and details; (ii) findings related to new construction and reconstruction being of thoughtful and considered architectural design; (iii) findings related to new construction and reconstruction being permitted to be clearly read as such and not needing to present a false historic appearance, and the allowance of "reasonable change, architectural variety, innovation, and imagination"; (iv) the conformance of the proposal to the other relevant standard in the Historic Zoning Provisions in the Zoning Ordinance and other standards, Ordinances, and official City documents as

referenced above; (v) There was no competent evidence that the proposed building affected any historic fabric or "contributing" feature associated with the Watts-Sherman House or any other contributing feature of the subject property; to the contrary, the evidence was unanimous that all new proposed construction subject to historic regulation on the subject site actually involves removing and replacing structures that are non-contributing and that are non-historic detractions from the historic character of the surrounding area, and in particular from the Watts-Sherman House; (vi) There was no competent evidence in the record for disregarding or superceding the advisory opinion from RIHPHC or somehow deeming it inapplicable to properties in the Ochre Point Cliffs Historic District; (vii) The overwhelming weight of the evidence was that the buildings in the two historic districts in the surrounding area had no distinct pattern in terms of size, architectural style or use (i.e., institutional and residential); indeed represented great diversity in building size; architectural style and use; and that that surrounding area was zoned for a wide variety of institutional uses, as well as residential use. The evidence did not support the conclusion that the only "compatible" design would resemble a large residential estate, or a use designed to "match" a large residential estate of a prior era; (viii) The only competent, relevant expert testimony was presented in behalf of appellants. The only attempted objector "expert" testimony was by individuals who acknowledged that they were not experts in the field; and was dominated by considerations involving the proposed "use" of the property, an issue not within the HDC's jurisdiction or scope; (ix) The undisputed evidence of record was that the proposed development only involves about ten percent (10%) of the subject site; extensive lawn areas and open spaces are being retained (and five non-contributing, detracting ranch houses - as well as a non-contributing - detracting - components of the Watts-Sherman House removed.

Because this matter does not involve a subdivision or land development project, and hence no "plat" or names and addresses of abutters submitted below other with any such "plat". (The Commission staff required no such list.) However, as will also appear in the record transmitted by the Commission below, attached as "Exhibit B" hereto are copies of the main architectural and civil site plans of the concept proposal presented below. Other "study" and "perspective" images are included in the record of the proceedings to be transmitted to the Board by the Historic District Commission.

Based on available information, persons appearing in opposition to this application below were Patrick Dougherty, Esq. in behalf of Whitty's Way, LLC; Karen Augeri Benson, Esq., in behalf of Benson family members; Judy Goffman Cutler; Edward Caswell; Edward Pimental; Alan Cervasio; Mary Joan Hoene.

William R. Landry #2494

BLISH & CAVANAGH, LLP

30 Exchange Terrace

Providence, RI 02903-1765

Telephone:

(401) 831-8900

Telecopy:

(401) 751-7542

wrl@blishcavlaw.com

May 23, 2019

Attorneys for Appellants SRU Holdings, LLC and Salve Regina University

EXHIBIT A

(HDC Decision)

STATE OF RHODE ISLAND NEWPORT, SC.

HISTORIC DISTRICT COMMISSION CITY OF NEWPORT

In Re:

November-10 Application of SRU Holdings, LLC & Salve Regina University, 35, 45, and 51 Shepard Avenue, 26 Lawrence Avenue, and 74 and 80 Victoria Venue, Plat 36, Lots 36, 96, 98, 102, 103, 104, for conceptual approval for a new dormitory, Building "A" located on the Salve Regina University campus at the corner of Shepard and Lawrence Avenues. The new building (Building A) is three (3) stories tall) (34'-3" from grade to the highest ridge).

DECISION

This matter came before the Newport Historic District Commission on January 29, 2019 and January 30, 2019. William Landry, Esquire was present to represent the applicant's request for conceptual approval of the above referenced project. Patrick J. Dougherty, Esquire represented Whitty's Way LLC and Alan and Marilla Cervasio, direct abutters and objectors.

The application was determined by the Commission to be substantially modified from the Applicants' previous petition which was withdrawn, with prejudice within the previous year, thereby allowing the application to proceed to hearing and consideration.

The following witnesses were presented in support of the application:

- 1. Paul F. Weber, AIA
- 2. Frederick R. Love, AIA
- 3. Mathew J. Viana, P.E.
- 4. Michael D. Farias

The following witnesses were presented in opposition to the application:

- 1. Judy Goffman Cutler
- 2. Edward Caswell, CRB, CGREA

- 3. Edward Pimentel, AICP
- Alan Cervasio
- 5. Mary Joan Hoene

After consideration of testimony and evidence introduced at the hearing, the Commission adopted the following as findings of fact contained in the staff report of Helen Johnson:

- 1. 35, 45, and 51 Shepard Avenue, 26 Lawrence Avenue, and 74 and 80 Victoria Avenue are located in the Ochre Point-Cliffs National Register Historic District and the Newport Local Historic District.
- 2. 45 Shepard Avenue (constructed 1953), 51 Shepard Avenue (constructed 1950), 26 Lawrence Avenue (constructed 1953), and 74 Victoria Avenue (constructed 1955) and 80 Victoria Avenue (constructed 1952) are listed as non-contributing buildings.
- 3. 35 Shepard Avenue is listed as a contributing building known as the William Watts Sherman House (H.H. Richardson, 1874).
- 4. Approval for demolition of the 5 non-contributing buildings was granted to the applicant by the Historic District Commission on January 23, 2018. The approval was conditional; contingent upon the approval of the proposed dormitories (Buildings A and B).
- 5. The nominating papers of the Ochre Point-Cliffs National Register Historic District, including but not limited to Section (7) Description and Section (8) Significance, describe the contributing and non-contributing buildings impacted by the proposed dormitory and the development of the historic district since the 19th century.
- 6. The applicable Newport Standards for Treatment of Historical Properties are:
 - 17.80.060.C.1. Compatibility New Construction and reconstruction shall be compatible with the surrounding historic area in terms of size, scale, siting, massing, set back, materials and details.
 - **17.80.060.C.2.** Architectural Quality New Construction and reconstruction should be of thoughtful and considered architectural design.
 - 17.80.060.C.3. Appearance New Construction and reconstruction may clearly read as such and need not present a false historic appearance.

- 7. A motion to approve the application for Building A was made and seconded.
- 8. Deliberation and discussion by the Commission members ensued.
- 9. Commissioner Elliott focused upon Ordinance Section 17.80.060.C.1. Compatibility which states that "New Construction and reconstruction shall be compatible with the surrounding historic area in terms of size, scale, siting, massing, set back, materials and details." This was due to the fact that this review was at the conceptual stage. He found, after consideration of the presentation of the applicant and the objectors, that "the size is too large for the area, even though serious attempts have been made to downsize the buildings and re-orient them. The massing of the units, even though equivalent in size of some of the architectural estates nearby is unreasonable given the historic character of this significant area. I believe that this building as a dormitory is not harmonizing with the existing estates. It will alter the character of the historical and cultural heritage of the Ochre Point area. They are not compatible with the Rhode Island historical area." For these reasons he said he would vote to deny the conceptual approval.
- 10. Commissioner Salvo focused upon the distinct and significant nature of the Ochre Point-Cliffs Historic District, which is described in its nomination papers as "Almost all large lots, these buildings were given surrounds of shrubbery and low walls. All sites were given careful arboreal consideration with smooth, extensive lawns. As the area increased, it began to show as it does today, a variety of architectural styles, and because of the airiness, the views, these buildings are intended to be historically appreciated as they originally were intended, and not congested." Commissioner Salvo further quoted from the nomination papers stating "This aspect has not changed, and this part of the Historical District deserves a high evaluation for what it has always been and for what it still contains and displays of those qualities today." Salvo determined that "we are losing sight of what the original nomination was for.

INST: 00122267 BK: 2807 PG: 1

That is a very important point. It called for open space around these buildings. What we are doing now is putting another big building on it, which, of course, obstructs the vista, the view, the airiness, and instead of very large mansion-like homes, now we are having very, very large institutional buildings that are replacing what the original intent was." Commissioner Salvo further took issue with the number of parking spaces, stating that the "cars already on the campus is really excessive". Commissioner Salvo summed up her assessment of the application by saying "I would not be in favor of this project; and as a member of the Commission, I am entrusted to protect the cultural resources of Newport, and the Ochre Point and the Cliffs are recognized as National Historic Landmarks within that."

- Dommissioner O'Brien made note that "When you look at the scale, size, and massing of the buildings proposed, as they relate to the buildings that Salve has built during their tenure on [their campus], it seemed appropriate. However, we can't do that. We can't separate Salve from the Ochre Point-Cliffs neighborhood. That's not within our purview to do tonight......we look at this from the point of view of our mandate, and I feel that the size, scale, and massing for the larger Ochre Point neighborhood is inappropriate, because it's destroying—we have come to a tipping point. We are now losing that beautiful balance of large structures and smaller structures that was referenced in making, in creating this District. I feel that this is an irreversible loss for the City of Newport, and one that it's not the mandate of this group to support."
- 12. Commissioner Babcock stated that with respect to "site A, right now as it is that I think the majority of the open spaces are still there relative to what is there now with the five houses." He found the buildings "quite nice" and that "a lot of the moves they have made with the architecture have brought down the scale and height they have used, and bringing down that scale has really helped this building. I think there is a majority of things that, I mean, are in favor of that that lead me more leaning toward this project being approved for me."

- 13. Commissioner Dias stated that he gave "considerable weight to the Rhode Island Historic Preservation & Heritage Commission's resolution "in December that finds that Salve Regina University proposed construction of the two new dormitories in the Bellevue Avenue National Historic Landmark District in Newport will not adversely affect the historic significance, integrity, or character of the District as a whole." He stated "I am satisfied that it's appropriate, Building A is appropriate in its location, size, scale, and massing. So I would be approving the Application."
- Chairperson Sylvaria cited the purpose of the Historic District Zoning in the City of Newport and 14. stated she was focusing on Ordinance Section 17.080.060(C), "New Construction, (1), Compatibility" which requires that it "Shall be compatible with the surrounding historic area in terms of size, scale, siting, massing, setbacks, materials, and details." Chairperson Sylvaria stated "I do not find that this proposed Building A located in the Ochre Point-Cliffs National Historic District, I do not find that this is compatible in size, scale, massing. I would also reference the staff report as it relates to the William Watts Sherman House. 'The William Watts Sherman House stands on its own individually as a contributing building in the Newport Historic District Structures Inventory,' and that places it in an elevated position, and we must give it the respect that it deserves." She cited the staff report to show "the substantial historical significance of this area." "As far as compatibility goes, these contributing structures were built within the Ochre Point-Cliffs National Historic District. These historical contributing structures were built at the turn of the last century by notable architects such as Richard Morris Hunt, H.H. Richardson, and others, private residences of the Guilded Age. Many of these grand and imposing contributing structures are unique in American architectural history." Sylvaria stated "I cannot support the argument comparing size, scale, and massing of this proposed institutional architecture to these architecturally significant contributing

structures." She noted as in the staff report that "The Ochre Point-Cliffs Historic District is characterized by estates with large lots bounded by walls, fences, or greenery. The lots often consisted of carefully designed landscape features coupled with stretches of smooth lawns. A variety of architectural styles can be found throughout the District. Many of these estates in this Historic District had one or more subsidiary building associated with the main house, and evidence of this pattern can be seen." Sylvaria further noted the purpose of Newport's Historic District was directly spoken to by "referencing three things: One, safeguard heritage of cities or towns; two, stabilize and increase property values; and three, foster civic beauty." She called "attention to the paving, specifically in proximity of the Watts Sherman House." Sylvaria further noted that she disagreed with the conclusion of the Rhode Island Historic Preservation & Heritage Commission letter identified as Exhibit No. 7 that "The two dormitories in the Bellevue Avenue National Historic Landmark District in Newport will not be adversely affected in integrity or character." She noted that the proposed dormitory project is located in the Ochre Point-Cliffs National Historic District, which "has more importance because it was singled out because it was so significant, that it stands on its own. This indicates to me all the more how very significant the National Register views this area. So for all of these reasons, I cannot support this application as submitted."

14. A Vote was taken on the Motion to Approve the Application as presented with Commissioners Babcock and Dias voting in favor of the Application and Commissioners O'Brien, Sylvaria, Salvo and Elliott voting against the Application. The Application was denied as the motion did not carry.

Diana Sylvaria, Chairperson

Daniel Dias, Secretary

Joseph Babcock

Howard Elliott

Rose Mary O'Brien

Joana Salvo

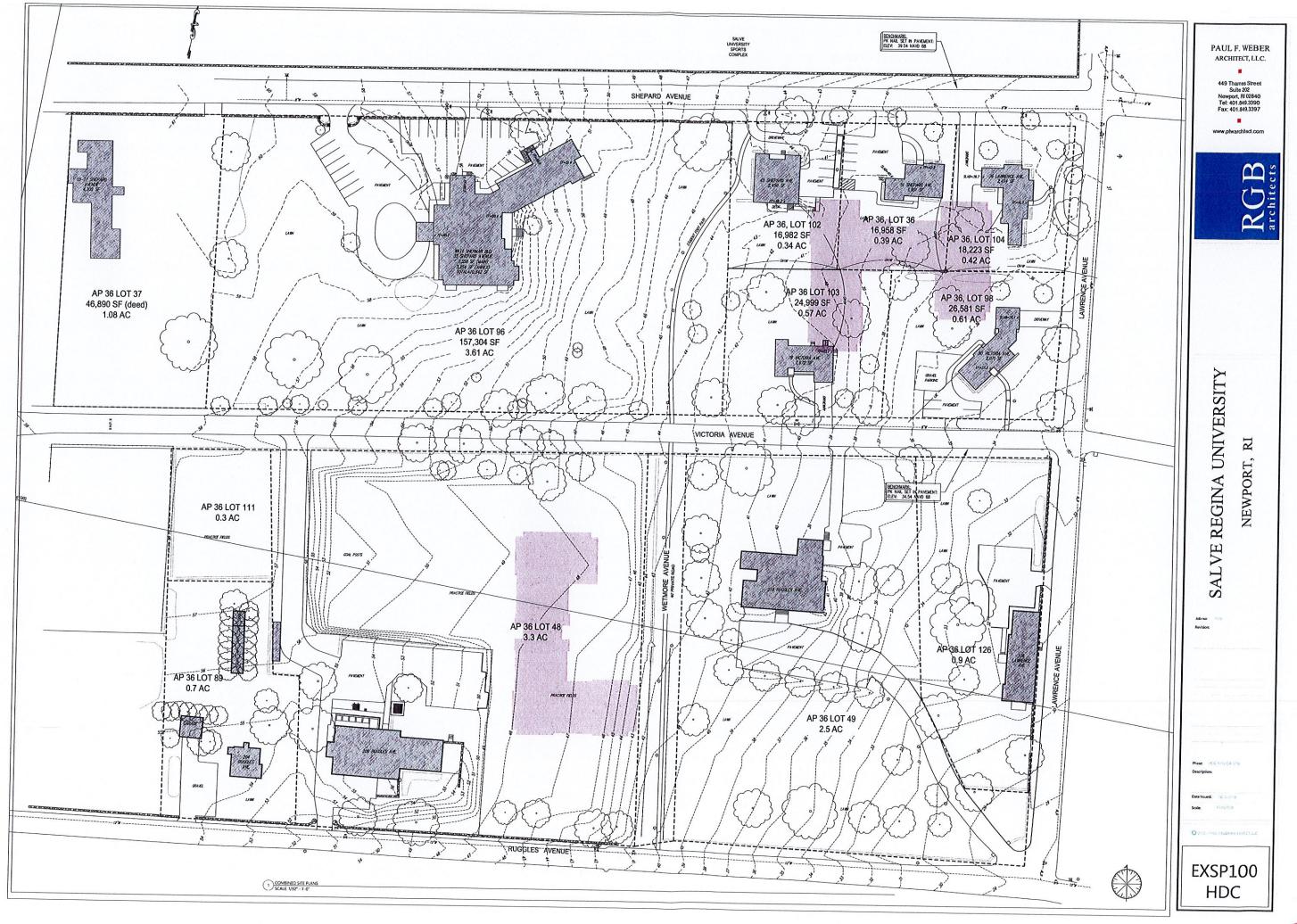
Newport Zoning Officer

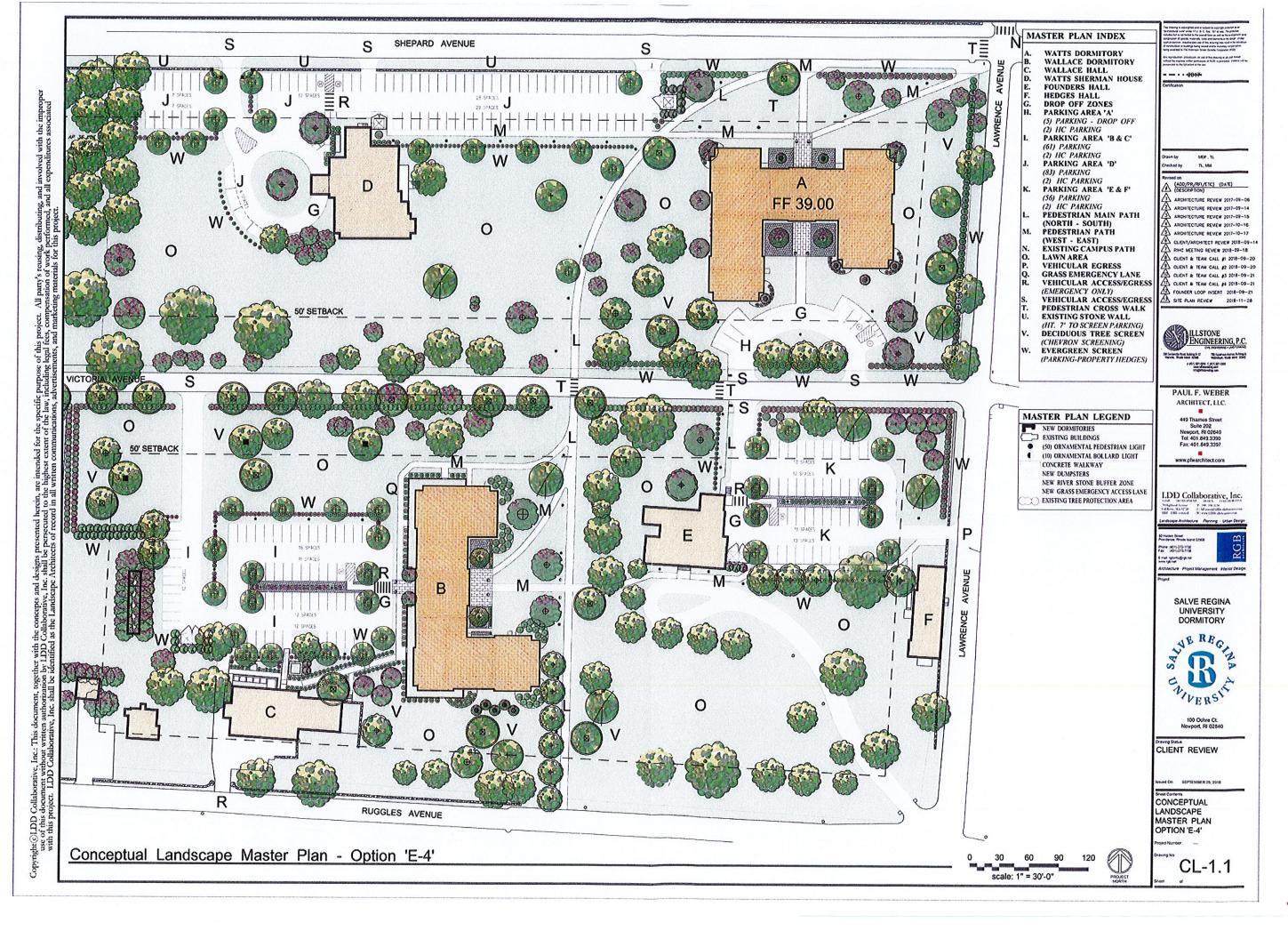
Guy E. Weston

LAURA C SWISTAK CITY OF NEWPORT CITY CLERK May 14,2019 11:17A BOOK: 2807 PAGE:

EXHIBIT B

(Plans)







BUILDING A, EAST ELEVATION (BEFORE)





Salve Regina University Proposed Dormitories







PAUL F, WEBER ARCHITECT, LLC.



SALVE REGINA UNIVERSITY NEWPORT, RI

EXTERIOR ELEVATIONS

A200A





PAUL F. WEBER ARCHITECT, LLC.

449 Thames Street Suite 202 Newport, RI 02840 Tel: 401.849.3390 Fax: 401.849.3397



SALVE REGINA UNIVERSITY

NEWPORT, RI

Jobine: 1505 Revision:

Phase: HDC APPLICATION

Description:

EXTERIOR ELEVATIONS

A201A





PAUL F. WEBER ARCHITECT, LLC.

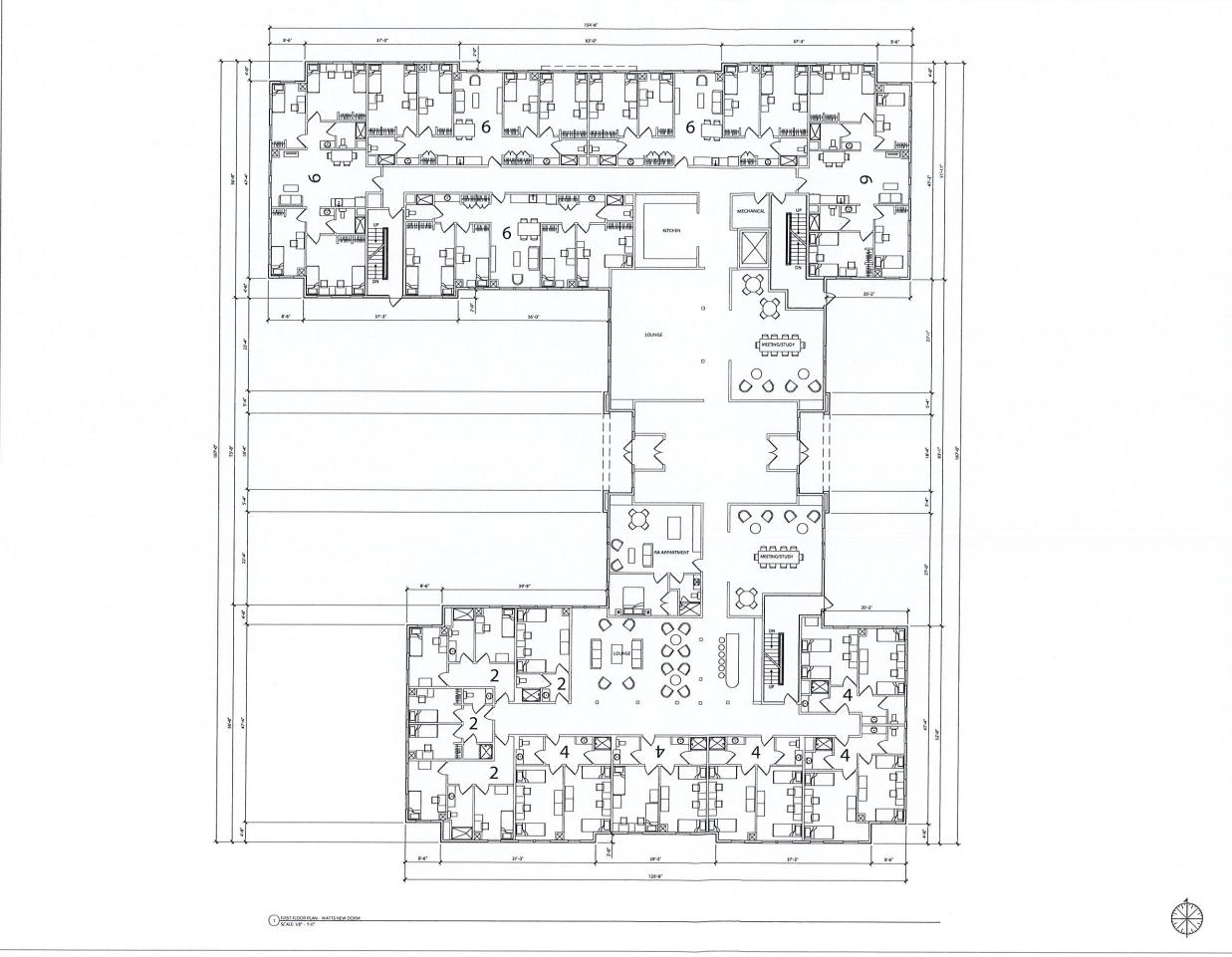
449 Thames Street Suite 202 Newport, RI 02840 Tel: 401.849.3390 Fax: 401.849.3397

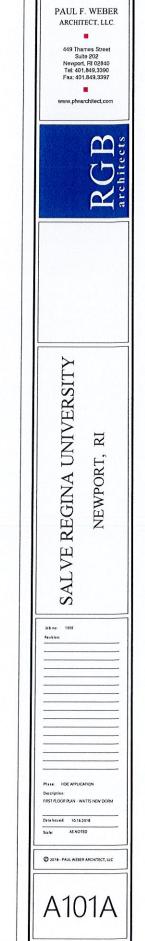


SALVE REGINA UNIVERSITY

NEWPORT, RI

A202A









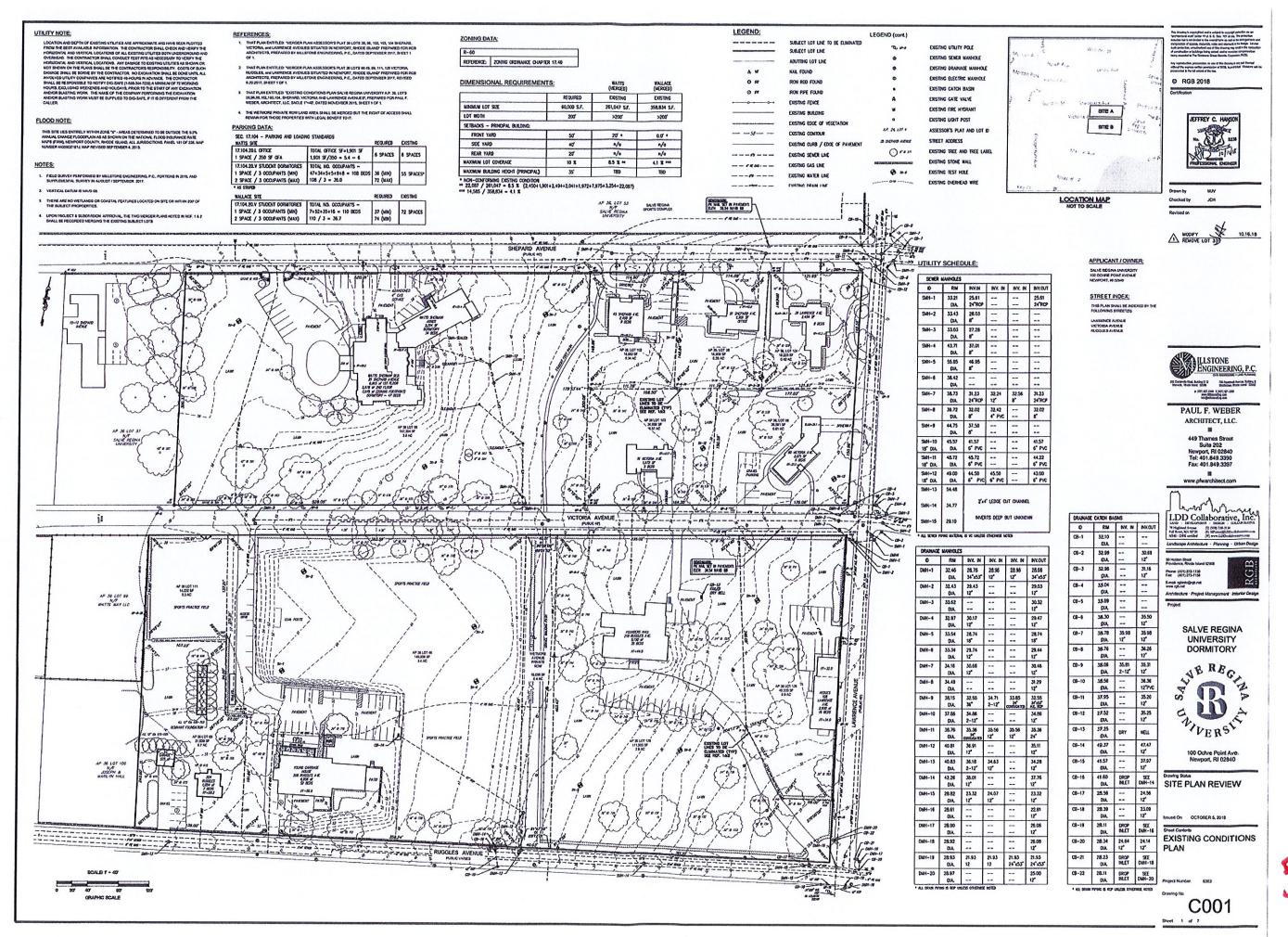
WEST ELEVATION, BUILDING B

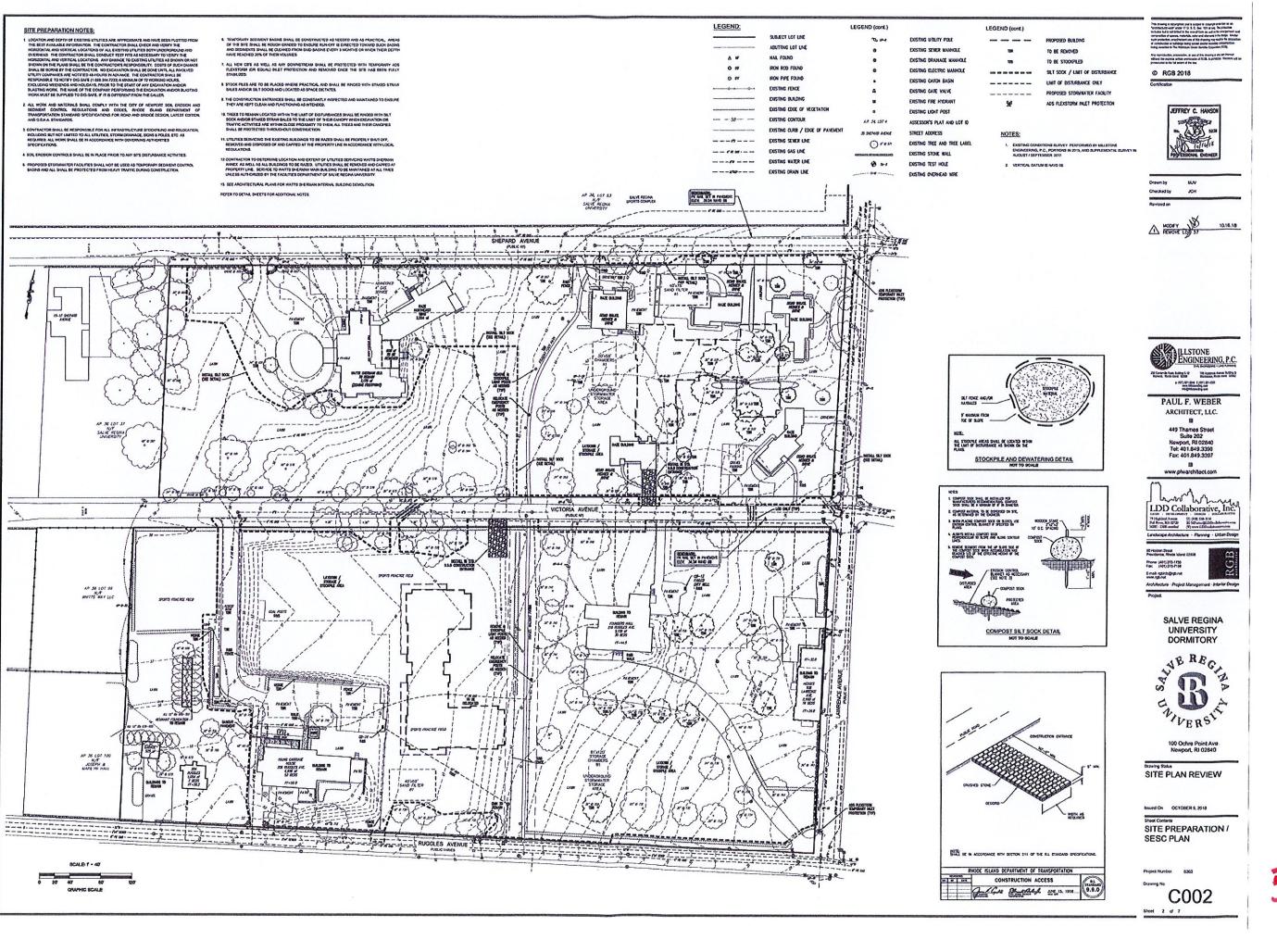
PAUL F. WEBER ARCHITECT, LLC.



SALVE REGINA UNIVERSITY NEWPORT, RI

A200B





EXISTING UTILITIES NOTE:

FLOOD NOTE:

SNOPA SNOPA STATE STATE

- UTILITY NOTES:

SEWER NOTES:



UTILITY SCHEDULE:

ID	RIM	DOY,IN	NV. N	NV. N	MY.OUT
SMH-1	33.21 DIA	25.61 24"RCP	::	==	25.61 24*RCF
SMH-2	33.43 DIA	28.03			
2M-3	33.03 DIA	27.28	::		==
SWH-4	43.71 DA	37.01 8"	::	1.1	-
SMH-5	55.85 DIA	45.95 8°	-		=
SM1-6	38.42 DA		-	-	
\$MI-7	38.73 DIA	31.23 24 RCP	32.24 12	32.56 8°	31.23 24"RCF
SMH-8	39.72 DIA	32.02 8°	3242 4° PVC	-	32.02 8
SWH-9	44.75 DIA	37.50 8°	=		
94H-10 18° DA	45.57 DIA	41.57 6" PVC		::	41.57 6" PVC
SM-11 18" DA	48.72 DIA	45.72 6° PVC	=	: .	64.22 6' PVC
SM-12 18" DA	49.00 DIA	44.50 6° PVC	45.50 6" PVC	-	47.00
SM-13	54.68				
5564-14	34.77	Žst	, TEDOE OF	IT CHANNE	
SMH-15	29,10	INVER	IS OCCP B	UT UNKNOW	W

RIN	DOY,N	NV. N	NV. N	NY.OUT		ABOTTING EOT DIE
13.21	25.61			25.61	A w	NAIL FOUND
au	24 RCP			24 ROP	0 #	IRON ROD FIOUND
DIA	28.03				0 11	IRON PIPE FOUND
3.03	27.28					EXISTING FENCE
DIA	8"					EXISTING BUILDING
1371	37.01				***************************************	DOSTING EDGE OF VEGET
DUL	8"			_		EXISTING CONTOUR
5.85 DIA	45.95			_		EXISTING OURS / EDGE O
8.42		_				
DIA					n	EXISTING SEVER LINE
8.73	31.23	32.24	32.56	31.23	(#W·	EXISTING GAS LINE
DIA.	24 RCP	12"	8	24"RCP	h	EXISTING WATER LINE
9.72	32.02	32.42		32.02		DUSTING DRAIN LINE
DIA	8"	4" PVC		8"	the state of	EXISTING UTILITY POLE
4.75 DIA	37.50	_			•	EXISTING SEVER MANHOU
5.57	41.57			41.57	0	EXISTING DRAWAGE MANY
DIA.	6" PVC			6, bAC	•	EXISTING ELECTRIC MAIN!
8.72 DIA	45.72 6" PVC	=	-	64.22 6" PVC		EXISTING CATCH BASIN
9.00	44.50	45.50		47.00	A	EXISTING GATE VALVE
DIA	6' PVC	6" PVC		6" PVC	u	EXISTING FIRE HYDRANT
4.43					•	EXISTING LIGHT POST
4.77	2'x4	LEDGE CO	IT CHANNED		AP. PL LOT I	ASSESSOR'S PLAT AND L
	****	10 ACES 0	UT UNKNOV	.	30 SEPARD AIDER	STREET ADDRESS
9,10		is wor i	OI GREEO!	"	Oren	EXISTING TREE AND TREE
MATURAL	e K DELES	CHERRY SC	TED		design of the control of	EXISTING STONE WALL
						PROPOSED BUILDING
						PROPOSED CURS / EDGE
					•	PROPOSED PEDESTRIAN L
					••	PROPOSED PARKING LIGH
					100	

LEGEND:

A W	NAIL FOUND
0 #	IRON ROD FIGURE
0 FF	IRON PIPE FOUND
	EXISTING FENCE
	EXISTING BUILDING
***************************************	EXISTING EDGE OF VEGETATION
	EXISTING CONTOUR
	EXISTING OURS / EDGE OF PAVEMENT
	EXISTING SEVER LINE
(#40	EXISTING GAS LINE
	EXISTING WATER LINE
	DUSTING DRAIN LINE
to me	EXISTING UTILITY POLE
•	EXISTING SEVER MANHOLE
0	EXISTING DRAWAGE MANHOLE
•	EXISTING ELECTRIC MANHOLE
	EXISTING CATCH BASIN
A	EXISTING GATE VALVE
u	EXISTING FIRE INTERANT
•	EXISTING LIGHT POST
AP. PL LOT 1	ASSESSOR'S PLAT AND LOT ID
30 SEPARD ANDRE	STREET ADDRESS
000	EXISTING TREE AND TREE LABEL
(BRIDGE PROPERTY)	EXISTING STONE WALL
	PROPOSED BUILDING
	PROPOSED CURS / EDGE OF PAVENE
•	PROPOSED PEDESTRUM LIGHT
••	PROPOSED PARKING LIGHT POST (SINC
***	PROPOSED PARIONG LIGHT POST (DO
CONTRACTOR OF THE PARTY OF THE	PROPOSED STONE WALL
•	PROPOSED SEVER MANHOLE
• co.#	PROPOSED SEWER CLEAN OUT FLUSH W/ GRADE

SUBJECT LOT LINE



ARCHITECT, LLC.

449 Thames Street Suite 202 Newport, RI 02840 Tel: 401.849.3390

Fax: 401.849.3397 www.phwarchitect.com

@ RGB 2018

JEFFREY C. HANSO

Notice of the second se PAUL F. WEBER

PROPOSED GAS/MATER VALVE PROPOSED SEWER LINE PROPOSED GAS LINE PROPOSED WATER LINE

PROPOSED DRAINAGE MANHOLE

LDD Collaborative, Inc.

1.000 - Gettle-Order - Besser - Collaboration of State of Collaboration of State of Collaboration of State of Sta PROPOSED DRANAGE HANCHOU PROPOSED CATCH BASIN

RGB

Phone: (401) 272-1730 Fax: (401) 273-7156 Emak rykirlodyskrak www.gb.rd

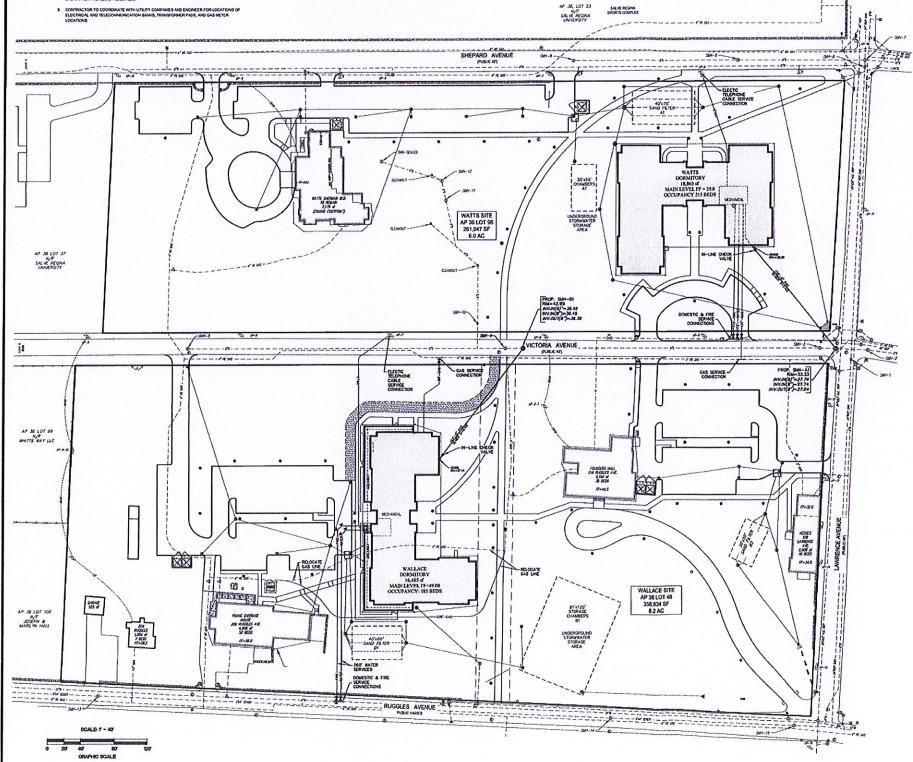
SALVE REGINA UNIVERSITY DORMITORY



Sheet Contents
SITE UTILITY PLAN

C004

TAIVERSIT Orsulting Status SITE PLAN REVIEW

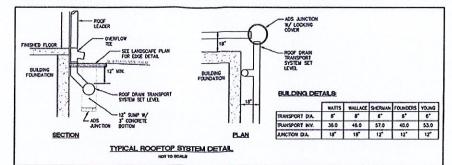


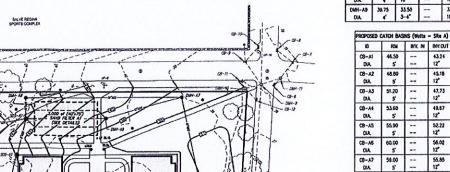


FLOOD NOTE:

DRAINAGE NOTES:

- 2. ALL MANIFOLES ON SITE SHALL BE OUTFITTED WITH A" HEAVY DUTY FRAME AND COMPRES





8	RM	DIY. IN	INV. IN	INV.OUT
CMH-81	36.25	32.00		29.25
DIA	5"	24°		15
DMH-82 DIA	40.00	32.00	32.00 12"	32.00
DAH-83	47.25	37.14	41.00	37.14
DIA		24°	10°	24°
DIA-84	47.50 4'	37.98 24*	::	37.98 24°
DAH-B5	48.25	40.26	42.26	40.26
DIA		24°	8"	24"
DIA-06	49.10	43.58 2-12	48.00 6"	43.58
DMH-87	51.75	48.78	48.76	48.76
DIA		12"	12"	12°
DAH-B8	33.25	28.50 3-4*		28.50 8°
DAH-89	35.35	31.13	31.13	31.13
DIA		12"	12"	12°
DMH-810	32.50	29.50	29.50	28.50
DUL		15°	8"	15°
DIAH-811 DIA	48.00	40.00 12°	:	40.00 12"

D RM NV. N NV.OUT

C8-B1 48.00 -- 45.18 OX 5' -- 12'

47.30 12

51.45 12

52.66 12*

33.50 12"

DBH-A1 40.20 34.71 34.71 DA. 5 15" 34.71 ST 15" 15" 15" 15" 15" 15" 15" 15" 15" 15"	10	RM	DVV. DV	DOV. DI	MY.OUT
DA c 15° 15° 15° 15° 15° 15° 15° 15° 15° 15°				100	
DM-A C 26"					
DIA. 4' 15" 12" 15" DIAH-AS 51.25 47.46 47.46 47.46 DIA. 4' 12" 12" 15" DIAH-AS 56.00 51.95 51.95 51.95 DIA. 4' 12" 12" 12" 12"				3286	
DUA 4" 12" 12" 15" DNH-AS 56.00 51.95 51.95 51.95 DUA 4" 12" 12" 12"					
DIA 4' 12" 12" 12"					
		7			
DA 4 12 12 15	DIA DIA	33.75	33.50 12°	33.50 12	33.50 15°
DMH-A8 42.75 35.32 35.32 DA 4' 10" 10"				10000	
DMH-A9 39.75 33.50 33.50 DIA 4' 3-4' 10"				=	
		-			
PROPOSED CATCH BASINS (Watte - Site A)	_	-			-
ID RM BY, IN INV.OUT	C8-A		50	43.2	6

14		•	
56.0	12	CHARLES SECTION CO.	Đ
2		-	PF
55.8	15	***************************************	FF
-		•	PF
		••	PF
		+84	PF
-	Site B)	RESIDENCE ASSESSMENT OF THE PARTY OF T	PF
N	INV.OUT	•	PF
	29.25 15'	◆ co,*	FF
1	32.00	н	Pf
	37.14 24°	***************************************	PE
	37.98 24°	-	PF
	40.26 24"	•	PF
,	43.58	•	De
_	12	63	PF
	48.76 12"	_	PF
-	28.50		
	8		PP
	30.13	170	PF

1	LEGEN
	A
	0
	0
	-
	-
	** ** ***
1	
ı	

n	EXISTING WATER LINE
	EXISTING DRAIN LINE
an	DOSTING WILLTY POLE
•	EXISTING SEVER MANNOLE
0	EXISTING DRAMAGE WANTE
0	DOSTING BLECTING MANHO
	EXISTING CATCH BASIN
A	EXISTING GATE VALVE
и	EXISTING FIRE HICRARY
•	DUSTING LIGHT POST
M. 24 107 4	ASSESSOR'S PLAT AND LO
IS SET NO ACULE	STREET ADDRESS
Orom	EXISTING TREE AND TREE I
CONTRACTOR DE	EXISTING STONE WALL
	PROPOSED BUILDING
	PROPOSED CURS / EDGE
•	PROPOSED PEDESTRIAN UK

SUBJECT LOT LINE ABUTTING LOT LINE

NAL FOUND

IRON ROD FOUND

IRON PIPE FOUND EXISTING FENCE

EXISTING EDICE OF VEGETATION EXISTING CONTOUR EXISTING CURB / EDGE OF PAVENENT

DOSTING SCHER LINE

EXISTING GAS LINE

PROPOSED STONE MALL PROPOSED SEWER MANHOLE PROPOSED SEWER CLEAN OUT ROPOSED GAS/WATER VALVE PROPOSED CAS LINE PROPOSED WATER LINE ROPOSED ERANAGE MANHOLE PROPOSED DRAMAGE BOX INVERSION STRUCTURE PROPOSED DRAINAGE HANDHOLE PROPOSED CATCH BASIN PROPOSED DRAIN LINE PROPOSED CONTOUR

@ RGB 2018



X	ESSONAL DICHER	
un by	MV	

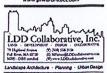
Revised on	
MODIFY WAS	10.16.18



PAUL F. WEBER ARCHITECT, LLC.

449 Thames Street Suite 202 Newport, RI 02840 Tel: 401.649.3390 Fax: 401.849.3397

III
www.pfwarchitect.com



From: (#01) 272-1730 Fax: (#01) 273-7156 E-mail: mplanter@mpb.mail: mmm.mpb.mail

RGB

SALVE REGINA UNIVERSITY DORMITORY



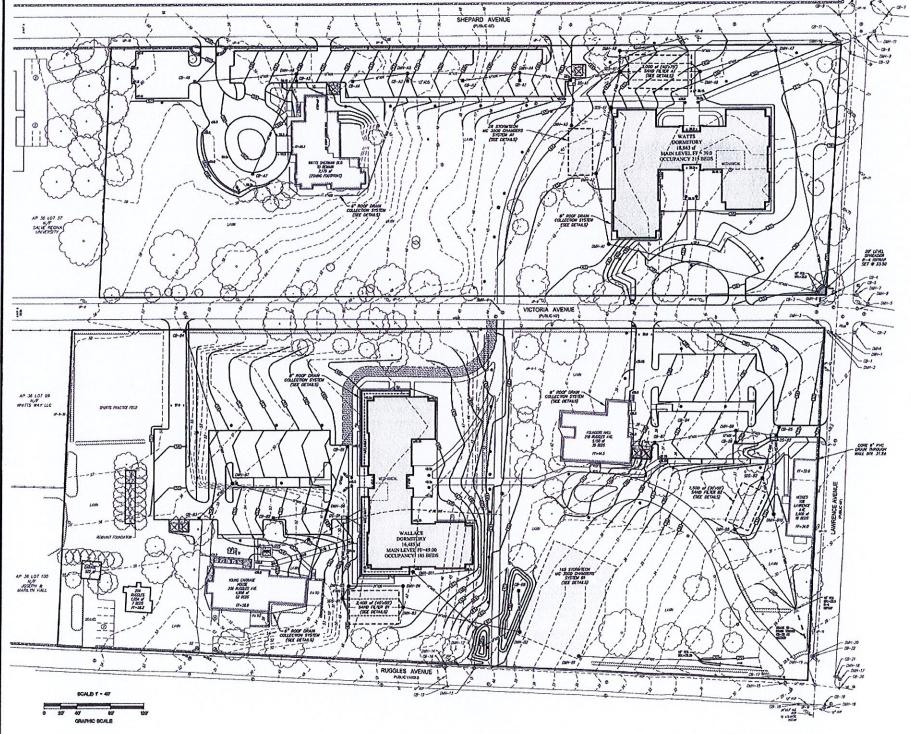
SITE PLAN REVIEW

lasued On OCTOBER 5, 2018 SITE GRADING &

DRAINAGE PLAN

Sheet 5 of 7

C005



GENERAL NOTES:

HE MOST CONDIST BELLE OF THE SIZE OF FRICK SEARS STANDARD STOFFGARIOUS FROM AN BROOK AND BROOK AND BROOK STRONG OF THE CONTINUE WAY FAST HEIGHT AS THAT THE MOST AND THE CONTINUE WAY FAST HEIGHT AS THAT THE CONTINUE WAY FAST HEIGHT AS THAT THE CONTINUE WAY FOR THE WAY FOR THE CONTINUE WAY FOR THE CONTINUE WAY FOR THE WAY FOR THE CONTINUE WAY FO

LOCATOR IND BOTH OF DISTRET WHITES ME PHYDOLINE AND INME EXIX PLOTED FROM ME EXIX FOUNDATION BY CONSISTENCE SHALL DRIVE AND WHITE LOCATION OF THE STATE OF THE ST

IT SHELL BE THE CONTRACTOR'S SOLE RESPONSIBILITY TO GETAIN ANY AND ALL POTHETS. REQUIRED BY THE STATE OF INCOL REAND, FEDERAL COMMINIONE, AND THE GITY OF NEWFORM PRIOR TO COMMINION ANY MODIC.

CONTRACTOR TO EXCHANG TEST PITS TO CONFIRM LOCATION AND ELEVATION OF DISTRIBUTES PRIOR TO CONSTRUCTION ANY OSCIRPANCY SHALL BE REPORTED TO THE DISTRIBUTE.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING AND MAINTAINING ALL TEMPORARY SERMENTATION AND EROSEN CONTROLS.

STOCKPLES OF EARTH MATERIALS SHALL NOT BE LOCATED NEAR MATERIATS, WELAND, OR ADMICTING TO DRAWAGE STRUCTURES. ALL MATERIAL FOR FILL SHALL BE CLEAN AND FREE OF MATTER WHICH COULD POLITIFE ANY DOWN STREAM MATERIALS.

FEL MATERIAL SHALL BE COMPACTED IN ONE FOOT (MANIMAN) LIFTS TO AT LEAST 93E OF THE MAXIMAN DRY CONSTY AS DETERMINED IN ACCOMPANICE WITH ASTN D-1957 (MODIFED PROCTOR ESS).

VONTICAL DARRY MAND INCO.

LONG SIGNIC OF BET ALLES FOR WICH DREEK ARE NO PARTICULAR DESIGNATIONS OF PROFINCIALS OF OFFICE PER CONTRIBUTE FOR PROPRIES OF DIRECTION OF STREET OF STREET

CONTRACTOR SHILL PROMOT CHART AND BE COT OF NEWFORT (COMMISSION OF PLACE BENCY) WITH AS-BILLT PLANS AND ELECTRONS DIAZ OF THE CARRACT FRANTISS PLANS AND ELECTRONS OF A BIOSERSE PROTECTIONAL DIAGRAT OF PROTECTIONAL PROMOTOR OF THE STATE OF PROCESSIONAL STANDED AND SPACE.

SEDIMENTATION CONTROL PROGRAM

duting constrain extensionasts and stormater grains systems. Internal investigat internal from

DURNE CONSTRUCTION, THE CONTRACTOR AND/OR SENSIONES AND PERSONS OF REMARKE FOR MANUAL PROPERTY OF RESPONSE FOR SIDMENTATION CONTROL DEVICES SHELL BE REPECTED CLOSELY AND MURIAMED PROMPRET WITH DICH BONFALL

CARE SHILL BE THICK SO AS NOT TO PLACE "RELICIO SEDIENES" WHICH THE FIRM OF DESIRAL ADMY CREATED BROTH TREVOWER AND PERMICHARY OF PROPOSED INVERCOUNCES OR BOOK AREAS SERVICED IN SECURIOR LODGE.

SEDIMENTATION TRAFS SHILL BE PROVOED AT ALL DESING AND PROPOSED DRAWGE STRUCTURES DISING CONSTRUCTION.

EROSON AND SEDMENTATION CONTROLS SHALL BE INSTALLED AT THE SITE FROM TO THE START OF CONSTRUCTION AND BE PROPERTY MUNICIPAL BLIFFARM ALL DISTURBED AREAS ARE STARTLED MULICIPAL BRAILED.

A THE MODILIATION OF A COMMILLUS LINE OF STREET STREET, SALE FOLCE, OR SHALM IN ALL LOCKINGS EXCENS ON THE MYTHOUTD SITE PLANS AND THEIR OFFICERS SECURITY TO PROPRIES SCIENCIES FROM LOCKING CONSCIENCE MADICIOLACIES AND

ALL DISTURBED AROAS SHALL BE FERMANDALLY STJEFLZED WITH APPROVED FROMDS COVER PROSE TO THE COMPLIENCE OF THE PROJECT. AROAS DIFFCED FOR DISTURBED FERMOS ARE TO BE COMPLIENT COVERED WITH STROOD ANY MALDY.

COOK BASING SHALL BE PROTECTED WITH STRANDALE OR SEE SACK FLIENS OR SAMAN PROJECTION FOR COUNTY AND LINE OF DESCRIPTION FOR AN DESCRIPTION FOR AN OF STANDARD AND LINE OF STANDAR

CUTTALLS SHALL BE PROTECTED BY STRANGAL PLYCHS UNTO DETURED AREAS AND PERSONAL STREAMSPART STREAMSPART BY APPROVED CROWN COURT.

ALL CONTROL MEASURES SHALL BE MANDANED IN EFFECTIVE CONDITION THROUGHOUT THE CONSTRUCTION POTICOL

THE LIMITS OF ALL CLEARING, CHARGE AND DISTURBANCE SHALL BE KEPT TO A MINIMAL MEDIAN THE PROPOSED AND OF CONSTRUCTION. ALL AREAS OUTSIDE OF THE LIMITS OF DISTURBANCE SHALL REASON TOTAL TRANSPORTED TO F MPUS OF 1-5 ACRES ME TO BE DISTURBED AT ONE THE, A TEMPORAL TRANSPORT FROM SHELL BE DESCRIBED AND SHELL BY ACCORDINGE WITH THE RECOE BLADD SOLE ENGINE AND SHEMHED TO THE DISTURBANCE FROM A PROPERTY OF THE DISTURBANCE.

EROSION CONTROL AND SOIL STABILIZATION PROGRAM

CONDED SLOPES SHILL NOT BE LEFT EXPOSED FOR EXCESSIVE PERSONS OF THE, SUCH AS THE SWITTER WINTER SEASON.

PLAFORNY TREATMENTS SHALL CONSIST OF STHAR, FIRST MALCH OR PROTECTING COVERS SACH AS A MOST OF FERR LINNS (BLAUPP, ALTE, FERROLASS METTING, DICTASON BLAURETS). THEY SHALL BE DICORDINATED BOTH THE STARK AS BASENATED OF AS CREEKED BY THE DICORDINATED SHALL BE DICORDINATED BOTH THE STARK AS BASENATED OF AS CREEKED BY THE DICORDINATED.

I STUD APPLICATIONS SHOULD BE IN THE MICHAEL OF 2000 LISTACKE.

ALL STREETS OR TOPOGRAY PROTECTION SHALL ROWN IN PLACE USING AN ACCOPURATE STREET OF CHARGES OR COLOR COLOR IS ESTABLISHED.

THE REPORT SHALL HAVE A SHOP LOW WITHING RELATELY FIVE OF SLESCAL WITHING, STOKES, ROUTE, LILEYS OF SOL, THEE LIMES, TRANS, OR CONSTRUCTION DEEPES AND SHALL CONTINUE WITH RECOT ELAND STRONGED STEPFIZITION WILLIAM. TO DESCRIPTION MEX DEFINED IN MIT DESCRIPTION WE'RE IN DE SELECT DANTE SE CONNECTED OF DIF

EST HEORI

. DE CONTRACTOR MUST RETUR MOD/OR RESIDE MIT MICES THAT DO NOT DEVELOP WITHIN THE PERSON OF ONE YEAR AND SHALL BO SO AT NO ACCIDINAL EXPOSES.

DE NUMBER ACCUPANTE SUSCINE SEEING DATE AND 15T DEPOLOS OCCUPAN 15TH

S. STATEMENT OF THE FORM OR MICHES AS DESCRIBED ABOUT SHILL BE ADMINED WHICH FETERS (15) DAYS OF FRANC COMMING.

STOCKPLES OF TOPSOL AND EARTH WATERALS SHALL HOW SELLOWED HER HETLANDS HOR MADDRESS DOUGHT SHALL THAT STOCK SHOULD HAVE SELLOW SHALL HAVE SHOULD HAVE STANDED HAVE SHALL SHALL SHALL SHALL SHALL HAVE SHALL HAVE

11. ON BOTH STOP AND LONG SLOWS, CONSODIUTON SHOULD BE ONEN 10 "GRASHE" OR "FRANCISE" TO DOCK DOWN MILCH APPLICATIONS.

12. THEES TO BE RETURNED SHALL BE FENCED OR ROPED OFF TO PROTECT THEM FROM CONSTRUCTION EQUIPMENT. 13. ALL PROPOSED PLANTAGES AND PLACEMENT OF RE-RAY WAST BY ACCOUNTED HE AS LUREY AS POSSEDE LYON COMPLETON OF GROUND AND CONSTRUCTION, AND AT LEAST PRIOR TO ANY OR-SET COMPANY.

13. ALL DISTURBED AREAS MUST BE SELDED, PLANTED, RP-RAPPED, OR OTHERWISE STABLIZED WHICH the CONSTRUCTOR SEASON.

FFRAP	FILTER STONE	DEPTH
R-1	FS-1	6.
R-2	FS-2	6"
R-3	F\$-2	6"
R-4	FS-3	7.5*
R-5	FS-3	7.5
R-6	FS-2 and R-2	6'/ 6"
R-7	FS-3 and R-4	7.5'/21'
R-8	FS-3 and R-4	7.5"/21"

OWNER/APPLICANT: AREA OF STE. AREA OF DEFUSANCE BALLACE STE. 62 AC BALLACE STE: 67 AC

BMP CONSTRUCTION SEQUENCES:

DE DESON SEED MET FOR ALL PORMANDIT STOMMATER BASINS SWALL SE COMPRISED OF THE FOLICITIES AND PLANTED IN A MINIMAN OF A 6" REPORT OF SAMEY LOAN FREE OF SAMESA. MATERIAL STORICE, ROOTS, LIMPS OF SEE, THEE LIMES, THATH OR CONSTITUTION DESIRES.

CREEPING RED FESCUE 10
KENTACKY BLUETRASS 15
LELL FESCUE
LELL FESC

APPLICATION FLATE. YOU LISS/ACRE.
LIMING AND FERTILIZING AS REQUIRED TO COMPLIMENT OR UPGRADE DISTING CONDITIONS.

1. CHEMILE TO BE LINES AND CHACKS OF HE SESON 2. INSTALL CUTLET CONTROL STRUCTURE & LEVEL SPECIOUS 1. LONG AND SEED ACCORDING FIRST PURILISTED SEED METERS

L. CICLULATE 30 THE LINES AND GRADES OF THE DESIGN 3. RETULL CURRING SET LEVEL 3. LOVE AND SEED FOR DETAILS WITH PERMANENT SEED LECTURE

CONSTRUCTION MAINTENANCE:

THE CONTRACTOR SHALL BE REPORTED FOR REPUTED, MANIFOLDED AND REPART TO ALL GRANDER STRUCTURES AND RELATED APPLICATIONS ON THE STEE DURING CONSTRUCTION AND FOR A MARKAN OF DOE (1)) THE FOLLOWISM COMPLICION OF CONSTRUCTION, All WHICH THE THE PRANCE STRUCTURES AND APPLICATIONS ONE TO BE ACCUPILED IN THE DIRECTE AND THE

WI CATCH BASHS AND STORM DRAW PPES SHALL BE OLDSON GRADES ROCKIED ON THE BASHS SHALL BE CITYMED OF SERMINI TO THE OLDSON GRADES ROCKIED ON THE SALE CATCH BASHS AND STORM DRAW PPES SHALL BE OLDSON GRADES ROCKIED ON THE

INSPECTION OF ALL MET AND QUILET STRUCTURES SHALL BE PERFORMED ON A MEDILY BASE, PRESTRUCTURE A STORM EVENT TO RESPECT FOR PROPER PLACEDOMENT OF THE FARMET

1 SETMENTS SHALL BE REMOVED FROM DRAWAGE STRUCTURES IMMEDIATELY FOLLOWING STIE STABLIZATION AND DURING THE FIRST (INTIAL) YEAR OF OPERATION. ALL COSTS NOURSED FOR MANIEUMOS, CLEANING, AND REPECTION AND THE REPORTED OF THE CONTRACTOR DURING CONSTRUCTION AND THE PROPERTY OWNER.

5. ANY INDIVERSELL OF DELEGATE DISCHARGE OF MASTE OIL OR NAY DISER POLIUTIANT TO THE STORMAN EX DISPOSAL SYSTEM REQUIRES IMMEDIATE NOTIFICATION OF THE ROOM.

& ALL TRUSH AND LITTER AND OTHER DEERS SHALL HE REMOVED FROM INLET AND CUTLET STRUCTURES.

FERMS OR REPUMBED OF MET/OURLY STRUCTURES, RP-RAP OWNELS, FEDICES, OR OTHER ELECUTE OF THE FACULTY DURING CONSTRUCTION SHALL BE CODE WHICH SO DAYS OF DOTICIONLY REPORTS.

MATER SHALL BE USED TO MOSTEN EXPOSED SOR SUMFACES PERSONCALLY, AN ADEQUATE AMOUNT SHOULD BE USED TO CONTROL DUST.

POLLUTION PREVENTION PLAN:

LONG-BON NUMBERS of the pollution prevention plan shall be dependently of the owner ℓ operator.

THE CONTINCTOR SWILL WHINGE THE POLLUTION PREVENTION PLAN DUTING THE CONSTRUCTION

SOLD BASTE CONTAMENT

THISH FROM SHERE FRACTICAL SHALL BE RESIALED AND MURICIPATION ALL THAT STRUCTURES WITHOUT THE DRAINGE SYSTEM. INSPECTIONS FOR TRANS POULD BE ON A WEDGE SHEET. TRACH RECOPNICES SHILL BE PROVIDED WHERE APPROPRIATE

- PET MASTE DEPOSAL STATIONS SHALL BE PROVIDED MICHE APPLICABLE

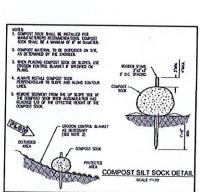
. SHOW REMOVAL SHALL BE PERFORMED IN ACCORDANCE WITH RODIES SHOW EXPROVE POLICY. DEMENDS AND PHRING LOT SEALANTS

• ON STANDARD ASPAUL ASEAS, ONLY ASPAUL SASED SEALANTS ASE ALLOWED, NO COAL-DA BASED SEALANTS SANLL RE USED ON THIS SITE.

. NO INCHESOUS WATERALS SHILL BE STONED OUTSIDE TO ACCO EXPOSURE TO STONMANTER

CRASS CLEFFICS FROM LAWN CASE PROCEDURES IN AND AROUND THE STORMAUER FACILITY MUST BE COLLECTED AND DISPOSED OF OFF STIE.

. Usin heights when the eas's shall be kept at a 4-6' height. FURBULITY AND WATERING DEWARDS SHOULD BE HAVE PROFESSIONAL OVERSION AND BOTH USES KNOWNED TO THE MAXMAN DITERS PRACTICAL.



LONG-TERM MAINTENANCE SCHEDULE (O&M):

ling-term moneyance of the graphoc system shall be completed by the applicatiopartics upon a legalit enems and differentle manifolance agreement.

THE CONTRACTOR / OPERATOR SHALL MANERAL ALL DRIVINGS COMPONENTS DURING AND OFFICIAL AFTER CONSTRUCTOR. ALL OPERATIONAL MAINTENANCE REQUIREMENTS WILL BE RECORDED ON THE TITLE. DEFINITE TOWNSTER SELECT SHAFT OF WELLOW DESCRIPTING WE CONSIDERING SEEN CHICAGO.

REFIELD ALL STRUCTURAL COMPONENTS ADM AS EACH MACAS, GRAITS, FPICE SERRE, SALLS, GRAITS STRUCTURES FOR DEFECTS. DEFECTS MAST BE REPARRED MACELLARY.

. SEPECT FOR SEDMENT ACCUMULATION, SEDMENT SHILL BE REMOVED IF IT RELICES IT OR ZER OF THE STORAGE VOLUME. NO WOODY GROWN SHOULD DIER BE ALLOWED TO REJUN ABOVE ANY UNDERGROUND ENLANGE STRUCTURE.

SAFT ME OTBOGOD OL DESIRE VE METERS PER METERS BYNEDOLFT. WITH TWO DILIFERS NO.

HE SAID FLIDES SHOULD BE REFERTED ANUMENT TO DIGITE INFLITATION BRIES ARE BODG MET. F STRONG BRIES IN SESSENCE FOR MORE BON AS WITHOU RELT STRUCTURES AFTER A RAW DOWN THE SAID FRUIT DISTRIBUTION LIKE SHILL BE BRIDLICALY REFERTED AND CLOMED BRIN A ROUGH DESCRIPTION WORK AT J YOUARN TRACK.

THE STORME CHARGES SHOULD BE INSPECTED ANNALLY TO DISJUST THEY ARE FLACTIONS REPAIR SHOULD BE REINFORCED IF EROSION IS FRESIDE AS QUIENLES OR IF IT HAS BEEN CONFRONCED.

MEAS OF DISSON OR DISTURBANCE MECHE MAY UNDERGROUND FACILITY SHALL SE RE-ESTABLISHED MACRANIELY · MES NO OTHER SMIT IN CTEMES OF DESIGN IN MEDID

THE PROJECT OPPOURS WILL BE THE PROJECT CHIEF USIN THE HOMERMEN'S ASSOCIATION HAS BEEN CREATED, IT SHALL BE BE RESTORMED FOR PLANCE THE CAMP RECOVER.

WIDTH OF FLARED END SECTION + 10

BEWEIGHE ST

SECTION 8-B

WIDTH OF FLARED END SECTION + 2'

STELESKINI &

1. SEE SITE PLAN FOR CLASS OF RP-RAP TO BE USED

2. SEE FILTER STONE CHART FOR APPROPRIATE FILTER STONE TYPE AND DEPTH

3. DIMENSIONS MAY BE MODIFIED BY ENGINEER TO MEET FIELD CONDITIONS.

4. UMESS OTHERWISE SPECFED, DUMPED RIP-RAP SHALL BE USED.

ROCKFILL, RIP-RAP AT FLARED END SECTION

B-MARK BEFECTORS: \$1000 CA x 2 MSC. BEFARS: \$1,000 EA x 2 ACCITICABL REPECTORS: \$1,000 EA x 2

Del city of respon recomposity for remote and han retreated and have a past hereof as frely and completely as a although herein.

2. ALL DISTRIBUTION SYSTEM PRING AND FITTINGS SHILL BE FOR THE CITY OF NEWFORD REQUIREMENTS COURSES USED FOR BOTH PPCS AND FITNES SHALL BE APPROVED FOR MATER SERVICE BY THE METERON BREEN WORST ASSOCIATION AND THE EMPERONABILE PROTECTION ACCIOCA. COLITICAS SHALL HELT THE GRUNDLINGS OF MISSIANIA COLIVINIA.

CONSTRUCTION SHILL INCLUDE ALL FPE. JOHNS, BENES, TIES, FITTINGS, THRUST BLOOKS, GATE WILHES, GASE BOXES AND ALL HISCOLLAROUS TIEMS REQUIRED TO CONSTRUCT THE PROPOSED STEEDS.

LEMAG TESTS AND DE CHORNATION OF THE BATER DESTRUCTION STOTEM SPAIL BE PURPOSED BY THE CONTINCION IN CONTINUACE TO AMPLIAN WATER WORSE ASSOCIATION (JAMES) RECOMPLICATION CRY OF REPORT RELIESEDIETS AND CONTINUENCE, REDICES MOME JURISDICTION. THE CONTINCION PAUL BE RESPONDED FOR ANY TESTS ASSOCIATED BY MAY TESTING.

ALL COTE VALUES, FITTINGS, PIPE, JOHNS, CIC., SHALL HE DESIGNED FOR A CONSTRUM MORNING.
FRESSURE OF NO LESS THAN 150 PS. . When pre shall through the located at least ton (18) feet horizontally from schile paper and at a detail of court educ to e^*-e^* .

. All 95Thm components and construction network 9.04 as out named, ppc, braise 8.005, fittings, are relixed assublict, costings etc., spall es subritied to the out of network and 6 domester for approach and outclients. This 5 subrisson spall relixed humanacturistics uppressed, proposed construction network, etc.

 THE CONTRACTOR SHALL HOTELY THE CITY OF HORSPORT TWO (2) MORNING DAYS FROM TO THE COMMUNICATION OF MAY WORK ASSOCIATED WITH THE WATCH DISTRIBUTION SYSTEM. 13. A MATER METER SHALL BE DISTALLED IN EACH REINIGUE, LISER LIPON CONNECTION TO THE CITY OF MORPORT'S DISTRIBUTION SYSTEM.

. WATE CHILDRENGEN WITH LEED TO COMPTET HE POWELF WITH STYTEM SHALL BE LE-CHLORANIED PRICE TO BEING DECHNIES OFFE HAVE, MAY FROM AN TURE RECLUED PRESHAVED WITHOUTS. PRODUCEL DECOMPRISES SHE WORKER SHE BE CONTROLLED WITH A STRONGER CHICK.

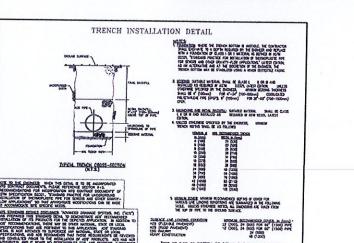
SEWER NOTES

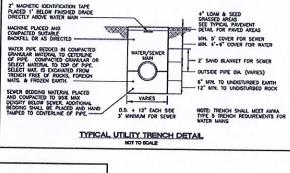
. ALL SHATURY STIET CONTRICTION SHALL IS IN COUPLES CONCINUACE WITH THE STANDARD SANTURY SPIRE SECURIFIED FOR THE CITY OF REPORT PARILLY URLIES DEPARTMENT AND THE RESPORT PALLITHER CHARTER SHATURY AND THE RESPORT PALLITHER CHARTER STANDARD THE RESPORT FOLLOWS:

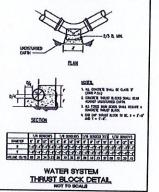
2 ALL COUNTY STIER PPE AND FITTINGS SHALL WELT THE REQUIREMENTS OF ASIAL SPECIFICATION BANKS

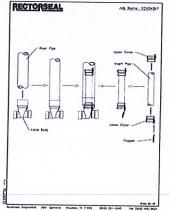
ALL SYSTEM CONFORMS AND CONSTRUCTION NETWORK SUCH AS MAJING. FPES, PRAMPS, QUICE ANALS WALTH, MATCHES AND CONFIDES SHALL IN SPARTIED TO THE CHORDER FOR APPROXIC FROM TO PROPERTY OF ASSELLATION, THIS SENSION SHALL INCIDENT MAINTACHINER'S LITERATURE, SHOP PRAMPS A PROPORTY CONSTRUCTION METROD, I.C.

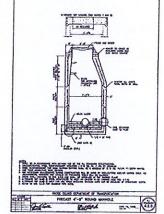
4. CONTRACTOR SHALL PROVIDE DIRECT WITH AS-BALL PLANS AND RECTRONC DATA OF SEVER SYSTEM IN ACCORDANCE WITH DIC CITY OF HEMPORE PRIZE L'URITES DEPARTMENT.

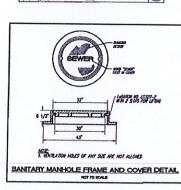


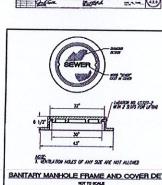
















Seems shall be told at boat 10 feet bettancing from any existing or proposed write fine. The distinct shall be measured object-bredge. There is no maintain vestured superation required probled the 10 feet between the question. It manifested Structures, given then photologically considerability superation the search, and the finder this morehold when the results and any plant profession and considerability of the constructed at faces 10 feet foreign that one per profession state from necessarily expect according to the constructed at faces 10 feet foreign that one per profession state from necessarily expect according to the constructed at faces 10 feet foreign that one per profession state from necessarily expect according to the construction of the constructed at faces 10 feet foreign that the construction of the in come stars à la roit pomble to mointain a 10 fout borbontal suporation, the CRR may after deviation on a cose-by-come basis, if supported by data trun the design empheer. Such deviation may after installation of the sever pipelines and/or structures closer to a act line, provided that

3. In either case, the cross of the sesur pictive shall be at least 18 inches below the invest of the solar loss

in shutters where it is impossible to obtain proper horizontal and vertical superation as stipulated above, the following protection shall be provided: Encountert of the seem pipeline in concrete (min. 6 inch thickness) or a contemptor for all heart 10 feet either side of the arm not complying with the minimum harborist and variest superstant, or

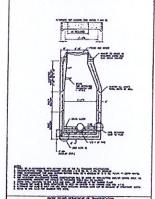
The design and construction of the sever pipeline must mark the requirements applicable to sofier lines (any ARRA-approved material for potable water conveyance), and pressure tested in occurriance with ARRA specifications, or

Sever reveals now shall be checked, by it conditions worsed, this shallow, then despois structured apport shall be revealed for the verse related to the control of the few related to the control of the few related to the control of the shall be related to the control of the related to th Note prevent on 18 inch vertical separation from being maintained, the latinosing methods shall be specific

The design and construction of the seven must ment the requirements applicable to writer form (any APRA-approved material for publish ender converged for a distance of 10 first on each side of the crossing, measured perpendicular to the water line and pressure busined in occurrance with APRA appointations, or

 Other the votes line or the treer may be encound in concrete (min. 6 inch thickness) or a corrier pipe for a destance of 10 feet on each old of the crossing, necessed perpendicular to the voter line. The corrier pipe shall be designed and constructed of moderate which are estitutionly to the CMR. Any other methods, if supported by data from the design engines, which ensure adequate exterligitmens and are artisfactory to the COR.

Worker times shall be defined as any conducts or pipelines that convey polable water.



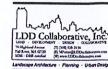


ARCHITECT, LLC.

@ RGB 2018

JEFFREY C. HANSI

449 Thames Street Suite 202 Newport, RI 02840 Tel: 401.849.3390 Fax: 401.849.3397



Prove (401) 272-1730 Fax: (401) 273-7156

RGB E-mail: episologyp.nat energip.nat Architecture - Project Ma

> SALVE REGINA UNIVERSITY DORMITORY



100 Ochre Point Ave Newport, RJ 02840

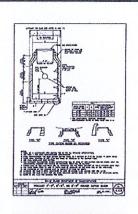
SITE PLAN REVIEW

osued On OCTOBER 5, 2018

NOTES & DETAILS

C006

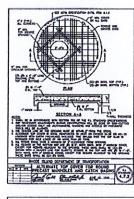


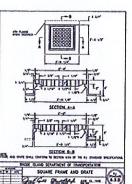


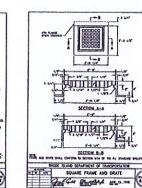
SLT-

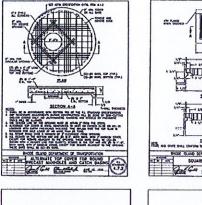
1 mm - 1 mm - 2 mm

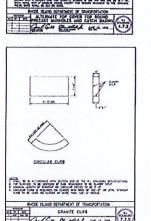
DATE:

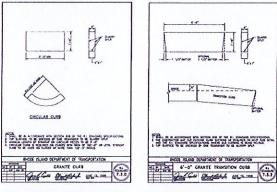


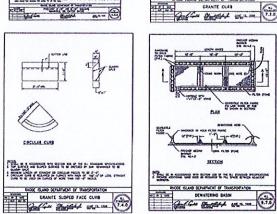


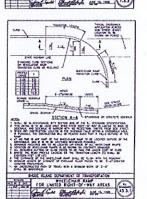


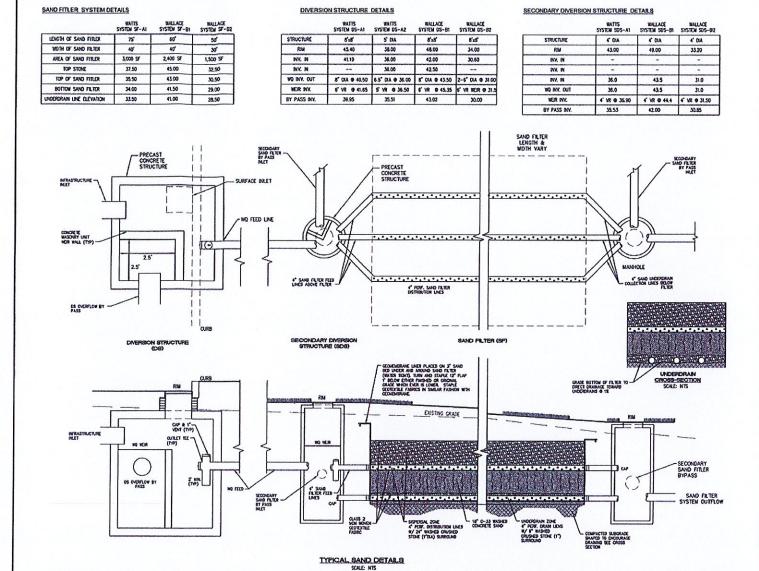


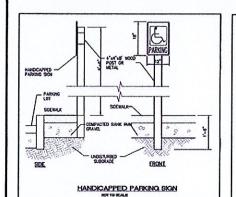


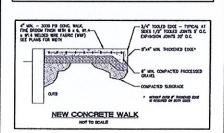


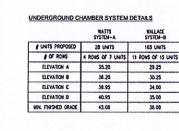




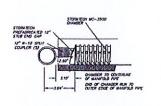




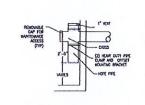




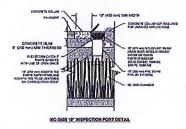
NOTES:

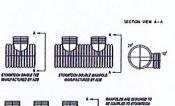


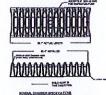
UNDERGROUND CHAMBER (UC) INLET DETAIL



OIL/WATER SEPARATOR DETAIL







CHAMBER DETAILS

60" 24"

15"

6° @ 32.25

100 Ochre Point Ave. Newport, RI 02840

SITE PLAN REVIEW

© RGB 2018

JEFFREY C. HANS

ILLSTONE ENGINEERING, P.C.

Diff Controls Start Building S-12 Pet Against Sanna Balley S Rowal, Clark World State Michigan, Start Vold SS-C

A hope of the first for the best of the first fi

PAUL F. WEBER

ARCHITECT, LLC.

449 Thames Street Suite 202 Newport, RI 02640 Tel: 401.849.3390 Fax: 401.849.3397

LDD Collaborative, Inc.

Landscape Architecture · Planning · Urban Dost

SALVE REGINA

UNIVERSITY

DORMITORY

A DE RECIN

SAIVERSIT

RGB

ment - Antonior Design

79 Highland Avenue (2) DOR 238-3184
Fed Rose, MA 22'26 27 Millerin (ELDO-philos NORE - DOR cornfed (W) www.LDO-philos

Phone (401) 272-1730 Fac (401) 273-7158 E-mail returbi@returet www.returet Architecture Project Manage

based On OCTOBER 5, 2018 DETAILS

Sheet 7 at 7

PERMITTER STORE -

- COMEMBRASE LIKER PLACED ON J' SAID BED UNDER AND AND AROUND OWNERDES (WATERIGHT). THEN AND STAFLE BY TURP I' BELOW D'BERT BURDED OF ORDING, GRAZE WHICH EVER IS LOTHER TYPICAL SYSTEM CROSS SECTION

ACCEPTABLE FILL MATERIALS: STORMTECH MC-3500 CHAMBER SYSTEMS CLASSIFICATIONS DESCRIPTION FINE FELT IL MITTHE FOR LOTH U ST FINE DE FOY OF THE ST LATTER TO BE SO OF FARRES FINITERS ON LIPPART FROM CACE MONT MITT DEL PARTIEST SUID MON SE FART OF DE ULTURE. ANY SOLUCION MATERIALS, MATARESCES, OR PUB CHOSCOURS (AMS) CHEER PLANS HER PANTAGEN TO CHOSCOURS (COLUMN FER) PANTAGEN PREPARE THE BITE DESIGNATION CHECKER AND PRINCIPLE AND PREPARED WAS AND PREPARED TO THE OWNER OWNERS AND THE OWNER MORTO 8140 PRIL OWNER SOLARSPETANT WITH FREE OR PRINCESSES AGOSTOATE SUMMED SECTIONS OF STREET, OF THE LETTER 491010 PROMESTOR STORE FLE SELDS CHARGES MANTE SEE STACE OR ROLL TO ACT METALERS (MARTHERS TOWN

TENTIFICATION TO STORM TOWN

TENTIFICATION TOWN

TENTIFICATION TOWN

TENTIFICATION TOWN

TENTIFICATION

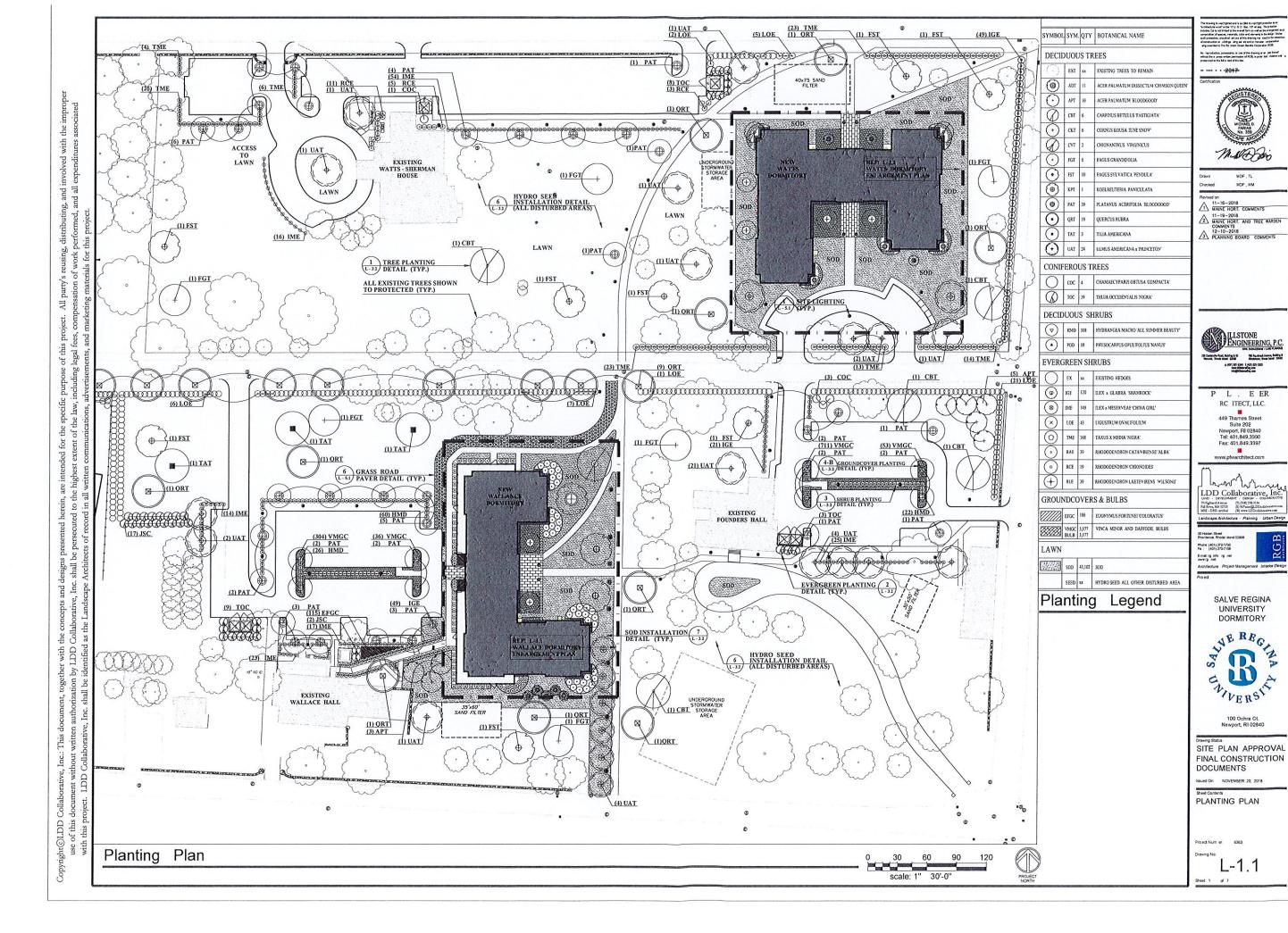
TE

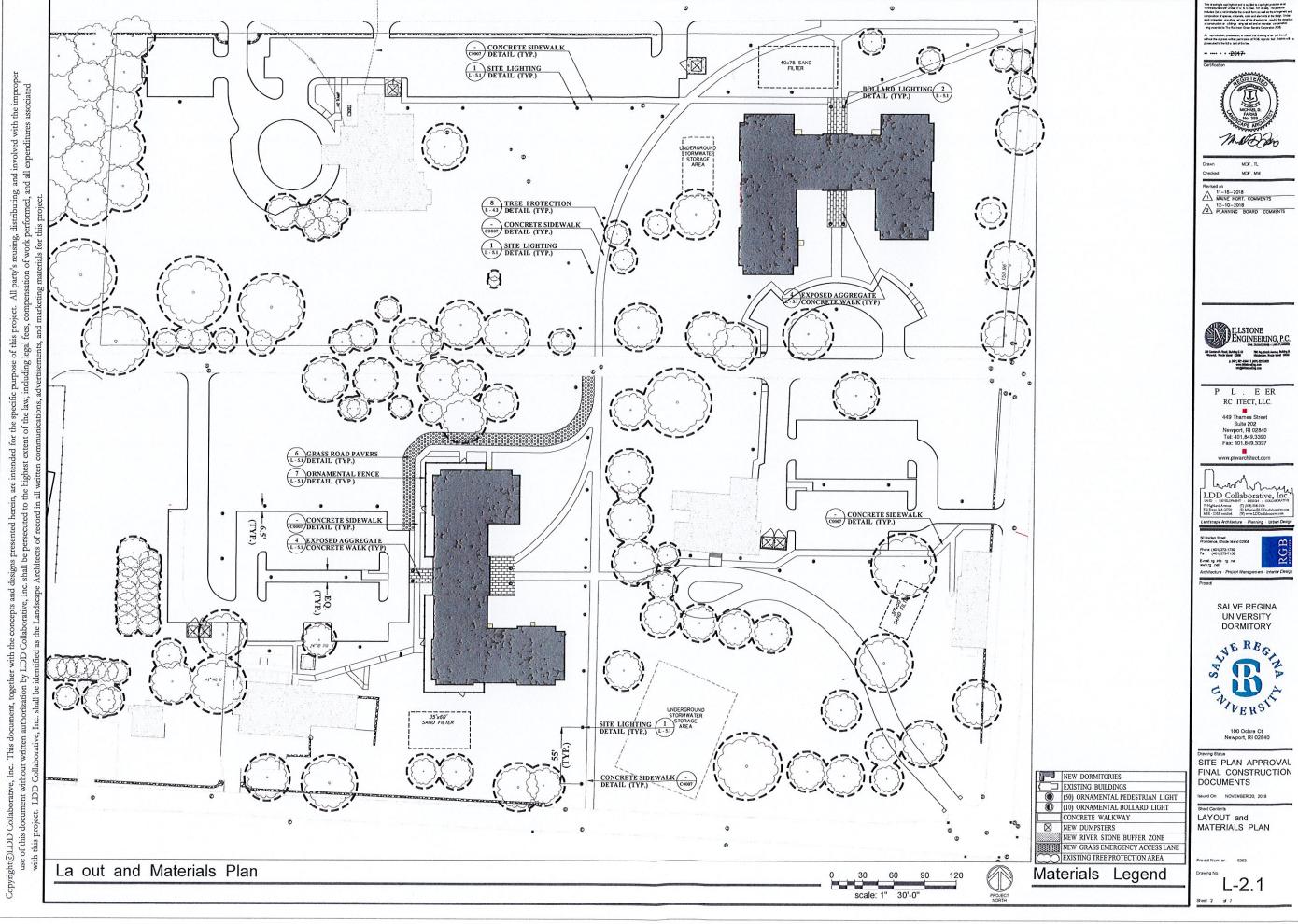
STORMTECH MC-3500 CHAMBER SYSTEM RTS

osciller osciller osciller in	OUTLET CONTROL	CTDHISTH IDE NE	TAIL C
Metast plan Streens	SOILET COMMON	BATTS SYSTEM-A	AILS :
	DIA OUTLET STRUCTURE	48	
	NLET HEADER 9ZE	24*	
	OUTLET HEADER SIZE	15*	
hive outi	ORIFICE 1 OUTLET	2-4" 0 37.0	6
	ORFICE 2 CUILET	2-4" 0 35.2	1.2
OUTLET CONTROL DETAIL	ORFICE 3 OUTLET	-	
COTLET CONTROL DETAIL	HER OUTLET	5' V-NOTOH @ 37.0	25' V
	STRUCTURE OF THE	15° 0 15 1	- 16

MANIFOLD DETAILS

1.25" @ 29.25 STRUCTURE OUTLET 15" @ 35.2 15" @ 29.25 C007





MDF, TL Revised on

11-15-2018
MAINE HORT. COMMENTS

12-10-2018
PLANNING BOARD COMMENTS 29 Content's Read Building E-Q 700 Aquidrant Avenue, Building B Marwist, Rooks bland 62000 Hitatology, Brook band 6204 p. (47) 22:-3344 ()431) 22:-335 www.hitstonding.com het@hitstonding.com P L . E ER RC ITECT, LLC. 449 Thames Street
Suite 202
Newport, RI 02840
Tel: 401,849,3390
Fax: 401,849,3397
www.pfwarchitect.com LDD Collaborative, Inc.

LDD - Collaborative - Collaborative
Phylipsed New | O | O | O | O | O |

Digital - Collaborative | O | O | O |

Digital - Collaborative | O | O | O |

Digital - Collaborative | O | O |

Digital - Colla Phone: (401) 272-1730 Fa : (401) 273-7156 E-mail:rg info rg .net www.rg .net SALVE REGINA UNIVERSITY DORMITORY NE REGINA B SVIVERSIT

with ures PLANTING PLAN LEGEND SYMBOL SYM. QTY | BOTANICAL NAME COMMON NAME SIZE DESCRIPTION **DECIDUOUS TREES** EXISTING TREES TO REMAIN EXISTING TREES TO REMAIN N/A (O) ADT 11 ACER PALMATUM DISSECTUM CRIMSON OUEEN CRIMSON OUFEN JAPANESE MAPLE HT-45-5 SPECIMEN TREE APT 10 ACER PALMATUM 'BLOODGOOD' BLOODGOOD JAPANESE MAPLE CAL: 2.5 - 3" SPECIMEN TREE CBT 6 CARPINUS BETULUS FASTIGIATA COLUMNAR EUROPEAN HORNBEAN SPECIMEN TREE CAL: 4 - 4.5' CKT 6 CORNUS KOUSA JUNE SNOW JUNE SNOW KOUSA DOGWOOD CAL: 4 - 4.5" SPECIMEN TREE (SRU) CVT 2 CHIONANTHUS VIRGINICUS FRINGETREE WHITE CAL-4-45" SPECIMEN TREE FGT 6 FAGUS GRANDIFOLIA AMERICAN BEECH CAL: 3 - 3.5" SPECIMEN TREE FAGUS SYLVATICA PENDULA EUROPEAN BEECH - WEEPING CAL: 5.5 - 6" (B) KPT KOELREUTERIA PANICULATA GOLDEN RAIN TREE CAL: 45-51 SPECIMEN TREE (**a**) PAT 39 PLATANUS ACERIFOLIA BLOODGOOD ONDON PLANETREE CAL: 2.5 - 3 (*) QRT 19 OUERCUS RUBRA RED OAK CAL: 2.5 - 3" SPECIMEN TREE (•) TAT 3 TILIA AMERICANA AMERICAN LINDEN CAL: 5.5 - 6" SPECIMEN TREE UAT 24 ULMUS AMERICANA x 'PRINCETON' PRINCETON AMERICAN ELM CAL: 2.5 - 3 SPECIMEN TREE CONIFEROUS TREES CHAMAECYPARIS OBTUSA 'COMPACTA' () | coc | 4 COMPACT HINOKI CYPRES HT: 8-9 TOC 39 THUJA OCCIDENTALIS 'NIGRA' B&B DARK AMERICAN ARBORVITAE HT: 5 - 6 DECIDUOUS SHRUBS (V) HMD 108 HYDRANGEA MACRO 'ALL SUMMER BEAUTY' ALL SUMMER BEAUTY HYDRANGEA A POD 18 PHYSOCARPUS OPULIFOLIUS NANUS DWARF COMMON NINEBARK CON: #10 HEDGE - DECIDUOUS EVERGREEN SHRUBS EXISTING HEDGES (0) 120 ILEX x GLABRA SHAMROCK HEDGE - EVERGREEN IGE SHAMROCK INKBERRY - COMPACT HT: 36° MIN. (8) 149 ILEX + MESERVEAE CHINA GIRL CHINA GIRL HOLLY HT: 36' MIN HEDGE - EVERGREEN LOE 43 LIGUSTRUM OVALIFOLIUM CALIFORNIA PRIVET HT- 36" MIN HEDGE - EVERGREEN (O) TME 168 TAXUS X MEDIA 'NIGRA' APANESE SPREADING YEV HEDGE - EVERGREEN B&B (MAX. HT. 5' - WHHIT RHODODENDRON CATAWBIENSE 'ALBA' CATAWBA RHODODENDRON - WHITE HT: 24" MIN. B&B (MAX. HT. 5' - WHHITE RCE 19 RHODODENDRON CHIONOIDES CHIONOIDES RHODODENDRON - WHITE HT- 24" MIN RLE 39 RHODODENDRON LAETEVIRENS WILSONIF DWARF WILSONII RHODODENDRON B&B (MAX. HT. 3' - PURPLE) HT: 18" MIN **GROUNDCOVERS & BULBS** PURPLE LEAF WINTERCREEPER EUONYMUS FORTUNEI 'COLORATUS FLATS SPACED 18* O.C GROUNDCOVER VMGC 3,177 VINCA MINOR AND DAFFODIL BULBS PERIWINKLE & BULBS GROUNDCOVE FLATS SPACED 18' O.C. BULBS SELECTION ARE LAWN SOD 43,102 SOD SOUARE FEET OF PREMIUM SOD | SOD DDD SEED XX HYDRO SEED ALL OTHER DISTURBED AREA Planting Schedule

All

for

PLANTING NOTES 1.QUALITY ASSURANCE:

A. NOMENCLATURE: PLANT NAMES SHALL CONFORM TO THE LATEST EDITION OF "STANDARDIZED PLANT NAMES" AS ADOPTED BY THE AMERICAN JOINT COMMITTEE ON HORTICULTURAL NOMENCLATURE B. SIZE AND GRADING: PLANT SIZES AND GRADING SHALL CONFORM TO THE LATEST EDITION OF "AMERICAN STANDARD FOR NURSERY STOCK"

AS SPONSORED BY THE AMERICAN ASSOCIATION OF NURSERYMEN, INC (AAN), UNLESS OTHERWISE SPECIFIED.

C. NURSERY SOURCE: OBTAIN FRESHLY DUG, HEALTHY, VIGOROUS PLANTS NURSERY GROWN UNDER CLIMACTIC CONDITIONS SIMILAR TO THOSE IN THE LOCALITY OF THE PROJECT FOR A MINIMUM OF 2 YEARS. PLANTS SHALL HAVE BEEN LINED OUT IN ROWS, ANNUALLY CULTIVATED. SPRAYED, PRUNED AND FERTILIZED IN ACCORDANCE WITH GOOD HORTICULTURAL PRACTICE. ALL PLANTS SHALL HAVE BEEN TRANSPLANTED OR ROOT PRUNED AT LEAST ONCE IN THE PAST 3 YEARS. BALLED AND BURLAPPED PLANTS MUST COME FROM SOIL WHICH WILL HOLD A FIRM ROOT BALL. HEELED IN PLANTS AND PLANTS FROM COLD STORAGE ARE NOT ACCEPTABLE.

D. SUBSTITUTIONS: DO NOT MAKE SUBSTITUTIONS OF TREES AND/OR SHRUB MATERIALS. IF REQUIRED LANDSCAPE MATERIAL IS NOT OBTAINABLE, SUBMIT PROOF OF NON-AVAILABILITY AND PROPOSAL FOR USE OF EQUIVALENT MATERIAL. WHEN AUTHORIZED, ADJUSTMENTS OF CONTRACT AMOUNT (IF ANY) WILL BE MADE BY CHANGE ORDER.

2. SEEDING & PLANTING SEASONS AND TIMING CONDITIONS:
A. UNLESS OTHERWISE DIRECTED IN WRITING, SEED LAWNS FORM APRIL 1

TO JUNE 1, AND FROM AUGUST 1 TO OCTOBER 1 B. UNLESS OTHERWISE DIRECTED IN WRITING THE PLANTING OF TREES AND SHRUBS SHALL BE FROM APRIL 1 TO JUNE 1, AND FROM AUGUST 1 TO OCTOBER 1.

C. PROCEED WITH AND COMPLETE SEEDING WORK AS RAPIDLY AS PORTIONS OF SITE BECOME AVAILABLE, WORKING WITHIN THE SEASONAL LIMITATIONS FOR EACH KIND OF LANDSCAPE WORK

D. PROVIDE TEMPORARY ANNUAL RYEGRASS COVER FOR SEEDING OUTSIDE PERMITTED SEEDING PERIODS

A. IMPORTED TOPSOIL: PROVIDE TOPSOIL CONFORMING TO THE FOLLOWING: i. ORIGINAL LOAM TOPSOIL. WELL DRAINED HOMOGENOUS TEXTURE AND OF UNIFORM GRADE, WITHOUT THE ADMIXTURE OF SUBSOIL MATERIAL AND FREE OF DENSE MATERIAL, HARDPAN, CLAY, STONES, SOD OR OTHER OBJECTIONABLE MATERIAL.

ii. CONTAINING NOT LESS THAN 5% NOR MORE THAN 20 MATTER IN THAT PORTION OF A SAMPLING PASSING A 1/4" SIEVE WHEN DETERMINED BY THE WET COMBUSTION METHOD ON A

iii.CONTAINING A PH VALUE WITHIN THE RANGE OF 6.5 TO 7.5 ON THAT PORTION OF THE SAMPLE WHICH PASSES A 1/4" SIEVE.

iv CONTAINING THE FOI LOWING WASHED GRADATIONS:

SIEVE DESIGNATION % PASSING

1/4" 97-100

NO 200 20-60 (OF THE 1/4" SIEVE)

PROVIDE FRESH, CLEAN, NEW-CROP SEED MIXED IN THE PRO-PORTIONS SPECIFIED FOR SPECIES AND VARIETY, AND CONFORMING TO FEDERAL AND STATE STANDARDS. PROVIDE THE FOLLOWING MIXTURES:

PRIMARY SEED MIX

MINIMUM %

SPECIES OR VARIETY PURITY GERMINATION
% 60% KENTUCKY BLUE GRASS 95% 35% PERENNIAL RYE 98% 25% RED FESCUE 97% 85%

TEMPORARY COVER SEED MIX
OUNT BY: MINIMUM %

WEIGHT SPECIES OR VARIETY PURITY GERMINATION 100% ANNUAL RYEGRASS 99% 95%

C. LIME: NATURAL LIMESTONE CONTAINING AT LEAST 85% OF TOTAL CARBONATES. GROUND TO SUCH FINENESS THAT AT LEAST 90% PASSES A 10-MESH SIEVE AND AT LEAST 50% PASSES A 100-MESH SIEVE

i. FOR SPRING SEEDING: COMMERCIAL STARTER FERTILIZER, GRANULAR, NONBURNING PRODUCT CONTAINING 10% NITROGEN, 6% AVAILABLE PHOSPHOROUS, AND A 4% WATER SOLUABLE POTA

ii. FOR FALL SEEDING: COMMERCIAL STARTER FERTILIZER, GRANULAR, NONBURNING PRODUCT CONTAINING 5% NITROGEN, 10% AVAILABLE PHOSPHOROUS, AND 5% WATER SOLUABLE POTASH (5-10-5).

iii.FOR FINAL FERTILIZING: IF APPLIED IN SPRING SEASON, SHALL BE A SLOW RELEASE COMMERCIAL FERTILIZER, GRANULAR, WITH HIGH NITROGEN, 36% URANITE OR APPROVED EQUAL. IF APPLIED IN FALL

E.TREES, SHRUBS, GROUND COVERS, PERENNIALS, ANNUALS: CONTAIN THE FOLLOWING BY VOLUME:

MINERAL ON A DRY BASIS.

20% PHOSPHORIC ACID, IT SHALL BE DELIVERED IN SEALED BAGS SHOWING THE MANUFACTURER'S GUARANTEED ANALYSIS.

F. STAKES: 8 FEET LONG, 3 INCH DIA. CEDAR OR P.T. WOOD STAKES.

DIAMETER

BRIGHTEN BYPRODUCTS CO, INC, NEW BRIGHTON, PA; MIRASCAPE OR MIRAFLI GEOSYNTHETIC PRODUCTS, NORCROSS, PA. OR APPROVAED EQUAL

4.EXECUTION:

I. MULCH:

ii. PLANT BED AREAS
GROUND OR SHREDDED HARDWOOD BARK, UNCOLORED, NO PIECES

A. LANDSCAPE WORK SHALL BE UNDERTAKEN AS SOON AS SITE AREAS

B.TOPSOIL SHALL BE SPREAD NO LESS THAN 6" OVER SOIL AREAS A MINIMUM OF 9" THICK OVER GRAVEL. SOIL AMENDMENTS SHALL BE THOROUGHLY MIXED INTO THE TOP 4" OF TOPSOIL, FOLLOWING THE SPECIFICATIONS STATED BELOW

C. PERFORM FINE GRADING TO FINISHED ELEVATION ONLY IMMEDIATELY PRIOR TO PLANTING. PLANTING AREAS SHALL BE GRADED TO A SMOOTH, EVEN SURFACE, FREE OF DEPRESSIONS OR RIDGES WITH A UNIFORM LOOSE, FINE TEXTURE

D. THE SOIL SHALL BE TESTED FOR PH AND LIME ADDED AS NECESSARY TO AMOUNT RECOMMENDED FOR EACH PLANT SPECIES. ALL AMENDMENTS SHALL BE CHECKED AND APPROVED BY LANDSCAPE ARCHITECT BEFORE AMENDMENTS ARE MADE. SLOW RELEASE NITROGEN 18-22-6 STARTER FERTILIZER SHALL BE APPLIED AT 6 LBS PER 1,000 SF UNLESS OTHERWISE SPECIFIED BY MANUFACTURER

i. PRIMARY SEED MIX: SEED AT THE RATE OF 5 TO 8 LBS PER

ii. TEMPORARY COVER SEED MIX: SEED AT THE RATE OF 3 TO 4 LBS PER 1,000 SF.

iii.TEMPORARY COVER SEED MIX TO BE APPLIED ONLY FOR LATE FALL OR SUMMER SOIL STABILIZATION OUTSIDE ALLOWED SEEDING PERIODS.

F. ALL SEEDED AREAS SHALL BE PROTECTED FROM EROSION BY A UNIFORM BLANKET OF STRAW APPLIED AT A RATE OF 2 TONS/ACRE MIN., TO BE APPLIED ONCE PLANTING IS COMPLETE

G. ALL SEEDED SLOPES SHALL BE PROTECTED FROM EROSION WITH JUTE MESH OR APPROVED EQUAL.

H. ALL NEWLY PLANTED AREAS SHALL BE KEPT MOIST BY WATERING UNTIL GRASSES AND GROUND COVERS ARE WELL ESTABLISHED. THE LANDSCAPE CONTRACTOR MUST WATER PLANT MATERIAL WHEN

I. LAWNS ARE TO BE WARRANTED UNTIL THEY BECOME ESTABLISHED. UNTIL FINAL ACCEPTANCE, AND NOT LESS THAN 90 DAYS AFTER COMPLETION OF ALL WORK. TREES, SHRUBS, GROUND COVERS, AND PERENNIALS SHALL BE WARRANTED AGAINST DEFECTS INCLUDING POOR GROWTH AND DEATH, EXCEPT WHEN RESULTING FROM OWNER NEGLECT, INCIDENTS THAT ARE BEYOND THE CONTROL OF THE LANDSCAPE INSTALLER AND DAMAGE OR ABUSE BY OTHERS, FOR AT LEAST ONE FULL YEAR AFTER PROJECT COMPLETION

SEASON, SHALL BE AS SPECIFIED IN (3.D.II) ABOVE

PLANTING SOIL MIXTURE; SHALL BE PREMIXED IN BULK, AND

10 PARTS PEAT 1 PART BONE MEAI

ii. PEAT: BROWN TO BLACK IN COLOR, WEED AND SEED FREE. DRIED SPHAGNUM PEAT, CONTAINING NOT MORE THAN 9%

iii.BONE MEAL: FINELY GROUND, RAW, MINIMUM 4% NITROGEN AND

G. HOSE: NEW, 2-PLY GARDEN HOSE NOT LESS THAN 1/2 INCH IN

H. WEED CONTROL FABRIC: SOIL CHECK AS MANUFACTURED BY

i. <u>LAWN AREAS</u> OAT OR WHEAT STRAW, FREE OF WEEDS.

OVER 2 INCHES GREATEST DIMENSION. FREE FROM SAWDUST.

MAINE HORT, COMMENTS 2 12-10-2018 PLANNING BOARD COMMENTS



P L . E ER RC ITECT, LLC.

449 Thames Street Suite 202 Newport, RI 02840 Tel: 401,849,3390 Fax: 401,849,3397



Phone: (401) 272-1730 E-mail rg info rg .net www.rg .net

rchitecture - Project Management - Interior Desi

RGB

SALVE REGINA UNIVERSITY DORMITORY



SITE PLAN APPROVAL FINAL CONSTRUCTION **DOCUMENTS**

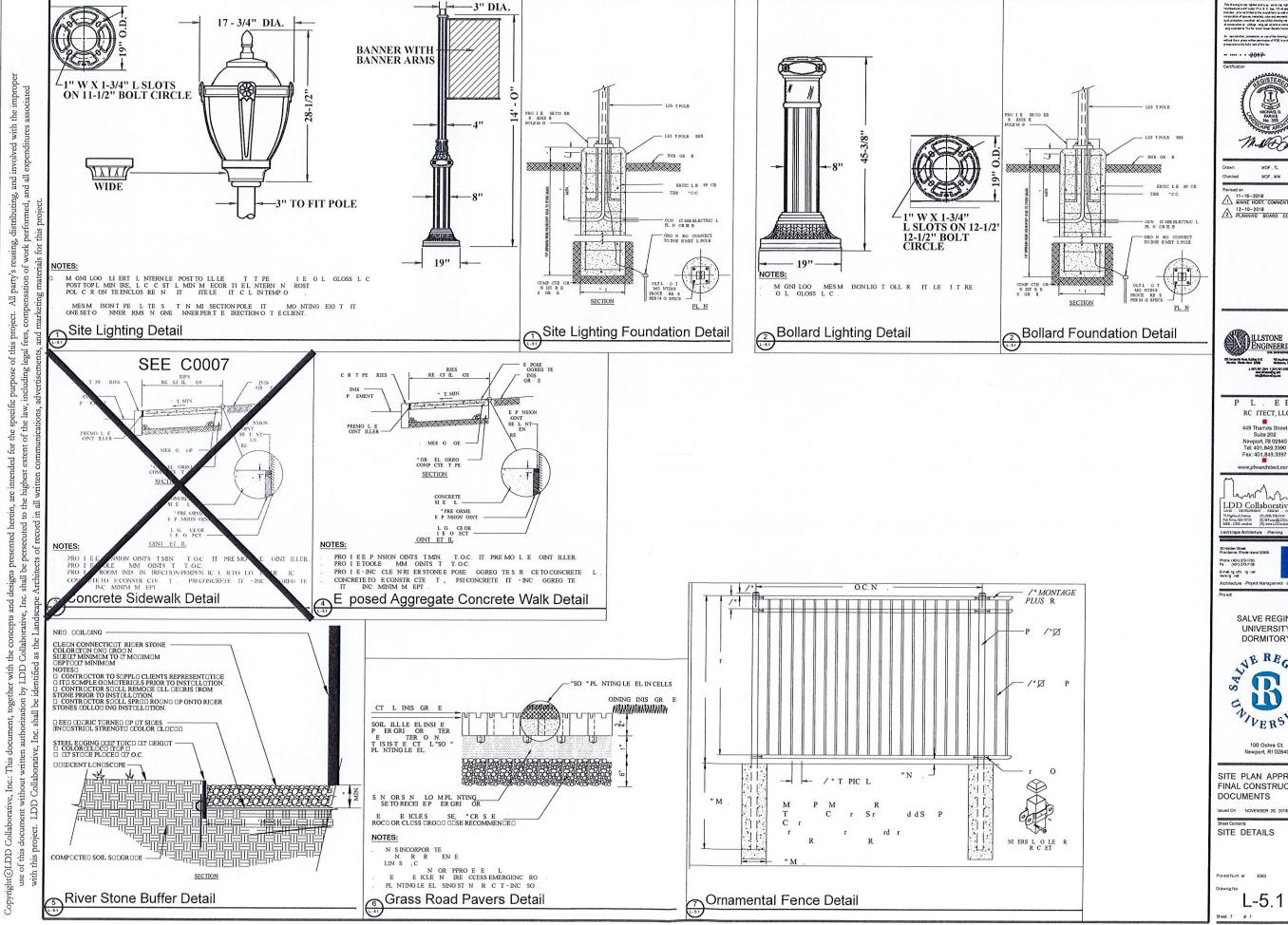
ssued On NOVEMBER 20, 2018

PLANTING SCHEDULE AND NOTES

L-4.1

heet 5 of 7

Planting Notes



- --- - - - 2047-



MOF, TL MDF, MM

Revised on

11-16-2018

MAINE HORT, COMMENTS 12-10-2018
PLANNING BOARD COMMENTS

ILLSTONE ENGINEERING, P.C. 200 Centertile Road, Stating S-C2 700 Aquatheold Avenue, Stating Si Montal, Roads stand 12568 Milotatum, Roads stand 12542 Print State Cled Strass

P L . E ER RC ITECT, LLC.

449 Thames Street Suite 202 Newport, RI 02840 Tel: 401,849,3390 Fax: 401,849,3397 www.pfwarchitect.com

LDD Collaborative, Inc

RGB

50 Holden Street Providence, Rhode Island 02908 Phone: (401) 272-1730 Fa : (401) 273-7156

E-mail: rg info rg .net www.rg .net Vohitecture - Project Management - Interior Desig

SALVE REGINA UNIVERSITY DORMITORY



SITE PLAN APPROVAL FINAL CONSTRUCTION **DOCUMENTS**

L-5.1