NOTE:			$\overline{\omega}$	725	7	ຫ	I	20	<u>o</u>	\bar{o}	Ø	7	۵	4	Ø	Ŋ	35	N	Ø	20	a	9	4 4
i i iii			¥	ó	7	₹	ρ Ω	g Sg	₹0 C	7 0 ≯	TO Z	文	>	₹	<u>0</u>	₹	#	±A	F6	Ţ	CA	7	£
			YIBURNUM TOM. 'SHOSHONI'	VACCINIUM ANGUSTIFOLIUM	TAXUS M. TAUTONII	TAXUS MEDIA 'EVER-LOM'	STRINGA MYERI "FALIBIN"	SPIRAEA BUMALDA 'NEON FLASH'	RHODO. CATAMBIENSE 'ALBUM'	RHUS AROMATICA 'GRO-LOM'	PINUS MUGO 'MUGO'	MYRICA PENNSYLVANICA	LEYMUS ARENARIUS	ITEA VIRGINICA 'HENREYS GARNET'	ILEX GLABRA 'COMPACTA'	HAMAMELIS X INTERMEDIA PALLIDA	HYDRANGEA ANOMALA PETIOLARUS	HYDRANGEA ARBOR. 'ANNABELLE'	FOTHERGILLA GARDENII	CHASMANTHIUM LATIFOLIUM	COTONEASTER APICULATA	CLETHRA ALNIFOLIA 'COMPACTA'	ARCTOSTAFHYLOS UVA-URSI
			SHOSHONI VIBURNUM	LOMBUSH BLUEBERRY	TAUTON YEW	EVER-LOW YEW	DWARF KOREAN LILAC	NEON FLASH SPIREA	MHITE CATAMBA RHOD.	FRAGRANT SUMAC	COMPACT MUGO PINE	NORTHERN BAYBERRY	BLUE LYME GRASS	VIRGINIA SMEETSPIRE	INKBERRY	PALLIDA WITCHHAZEL	CLIMBING HYDRANGEA	ANNABELLE HYDRANGEA	DWARF FOTHERGILLA	NORTHERN SEA OATS	CRANBERRY COTONEASTER	COMPACT SUMMERSMEET	BEARBERRY
			30-36	SQ./FT.	24-30"	<i>8</i> -24 _"	24-30"	<i>8</i> -24 _"	24-30"	2 GAL.	24" SPR.	24-30"	- & \rightarrow \tau \)	24-30"	24-30"	3-4 ₋	2 GAL.	12-18=	24-30"	2 GAL.	8-24"	8-24"	6AL.
			<u>m</u>	800	m #	m ₩	m ##	CONT	™	B B	88	B#B	LNOO	B B	M ##	™	CONT	U # U	B#B	CONT	CONT	₽\$В	CONT
			25	23	24	24	23	24	24	24	Z3	24	24	25	Z5	24	24	24	24	<i>Z</i> 3	24	24	72
				<						<		<u> </u>		<	<	<			~			\	<
		1						1	1		, 1	(O =	- 0 -		= 0 =	- + -	 0 .	· = :	- C =	= = 0	0 0 0	2 00	10

1	1																			
	$\overline{\omega}$	725	1	(JI	T	20	<u>o</u>	ā	0	7	ڡ	4	a	n	35	Ŋ	<u>о</u>	20	0	<u></u>
	¥	á	⇉	₹	D D	SB	RC	RA	79 1	<u>₹</u>	>	₹	<u>0</u>	さ	<u>6</u>	± ≻	<i>6</i>	ţ	V	7
	VIBURNUM TOM. 'SHOSHONI'	VACCINIUM ANGUSTIFOLIUM	TAXUS M. TAUTONII	TAXUS MEDIA 'EVER-LOM'	SYRINGA MYERI "PALIBIN"	SPIRAEA BUMALDA 'NEON FLASH'	RHODO. CATAMBIENSE 'ALBUM'	RHUS AROMATICA 'GRO-LOW'	PINUS MUGO 'MUGO'	MYRICA PENNSYLVANICA	LEYMUS ARENARIUS	ITEA VIRGINICA 'HENREYS GARNET'	ILEX GLABRA 'COMPACTA'	HAMAMELIS X INTERMEDIA 'PALLIDA'	HYDRANGEA ANOMALA PETIOLARUS	HYDRANGEA ARBOR, 'ANNABELLE'	FOTHERGILLA GARDENII	CHASMANTHIUM LATIFOLIUM	COTONEASTER APICULATA	CLETHRA ALNIFOLIA 'COMPACTA'
	SHOSHONI VIBURNUM	LOMBUSH BLUEBERRY	TAUTON YEW	EVER-LOW YEW	DWARF KOREAN LILAC	NEON FLASH SPIREA	MHITE CATAMBA RHOD.	FRAGRANT SUMAC	COMPACT MUGO PINE	NORTHERN BAYBERRY	BLUE LYME GRASS	VIRGINIA SMEETSPIRE	INKBERRY	PALLIDA MITCHHAZEL	CLIMBING HYDRANGEA	ANNABELLE HYDRANGEA	DMARF FOTHERGILLA	NORTHERN SEA OATS	CRANBERRY COTONEASTER	COMPACT SUMMERSMEET
	30 -36 =	SQ./FT.	24-30"	8-24"	24-30"	<i>8</i> -24"	24-30"	2 GAL.	24" SPR.	24-30"	1 6AL.	24-30"	24-30"	3-4	2 GAL.	B- B	24-30"	2 GAL.	8-24"	8-24"
	<u>m</u>	SOD	ш ф	<u>m</u>	a	CONT	B#B	8#8	8≇8	<u>n</u>	CONT	m m	8≇8	B \$	CONT	8‡8	8\$8	CONT	CONT	n # n
	25	Z3	24	24	Z3	24	24	24	Z3	24	24	25	25	24	Z4	24	24	ZS	24	Z4
		<						<		<		<	<	<			<			<

ZONE NATIVE

PLANT SCHEDULE

I. Contractor shall begin maintenance immediately after planting and shall continue until final acceptance. Contractor shall be responsible for all means and methods of watering and mintenance.

2. Contractor shall supply plants in quantities sufficient to complete work shown on the plan. Any discrepancy between the quantities shown in the plant schedule and those required on the plan shall not entitle the contractor to additional renumeration. Any descrepancy between the quantities shown in the plant schedule and those required on the plant shall not entitle the contractor to additional renumeration. Any descrepancies shall be clarified with the landscape architect plant to ordering lipiat materials.

3. All plants shall bear the same relationship to finish grade as the original grades before stagging.

4. All plants shall bear the same relationship to finish grade as the original grades before digging.

5. The landscape contractor shall guarantee all plant materials for one (i) full year from date of substantial completion.

6. All plants beats shall meet minimum topsoil requirements (see specifications).

7. All plants beats and the miscaled until grubbing, beat preparation, and finish grading has been at the site.

8. No plant materials and the miscaled until grubbing, beat preparation, and finish grading has been a completion of any propersion shall be acceptant and the state of uniformly distributed, dank.

8. No plants beats and these wells shall have a minimum of 3° of uniformly distributed, dank.

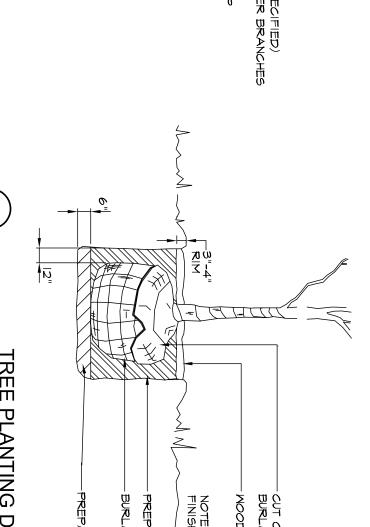
9. Contractor shall admixture shall be approved by landscape Architect prior to installation. Soil admixtures shall be approved by landscape Architect prior to plant installation. Contractor shall notify Landscape Architect 45 hours prior to required site visit.

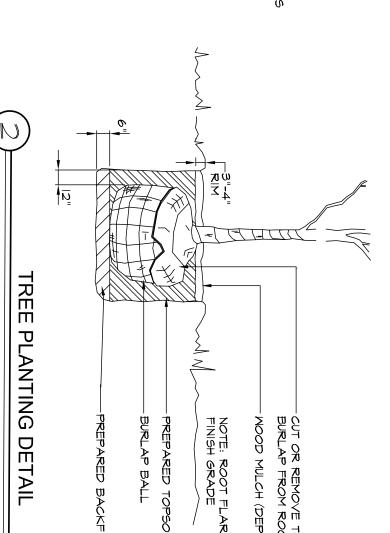
1. Rough grading and bed preparation shall be approved by landscape Architect prior to plant installation. Contractor shall notify Landscape Architect 45 hours prior to required site visit.

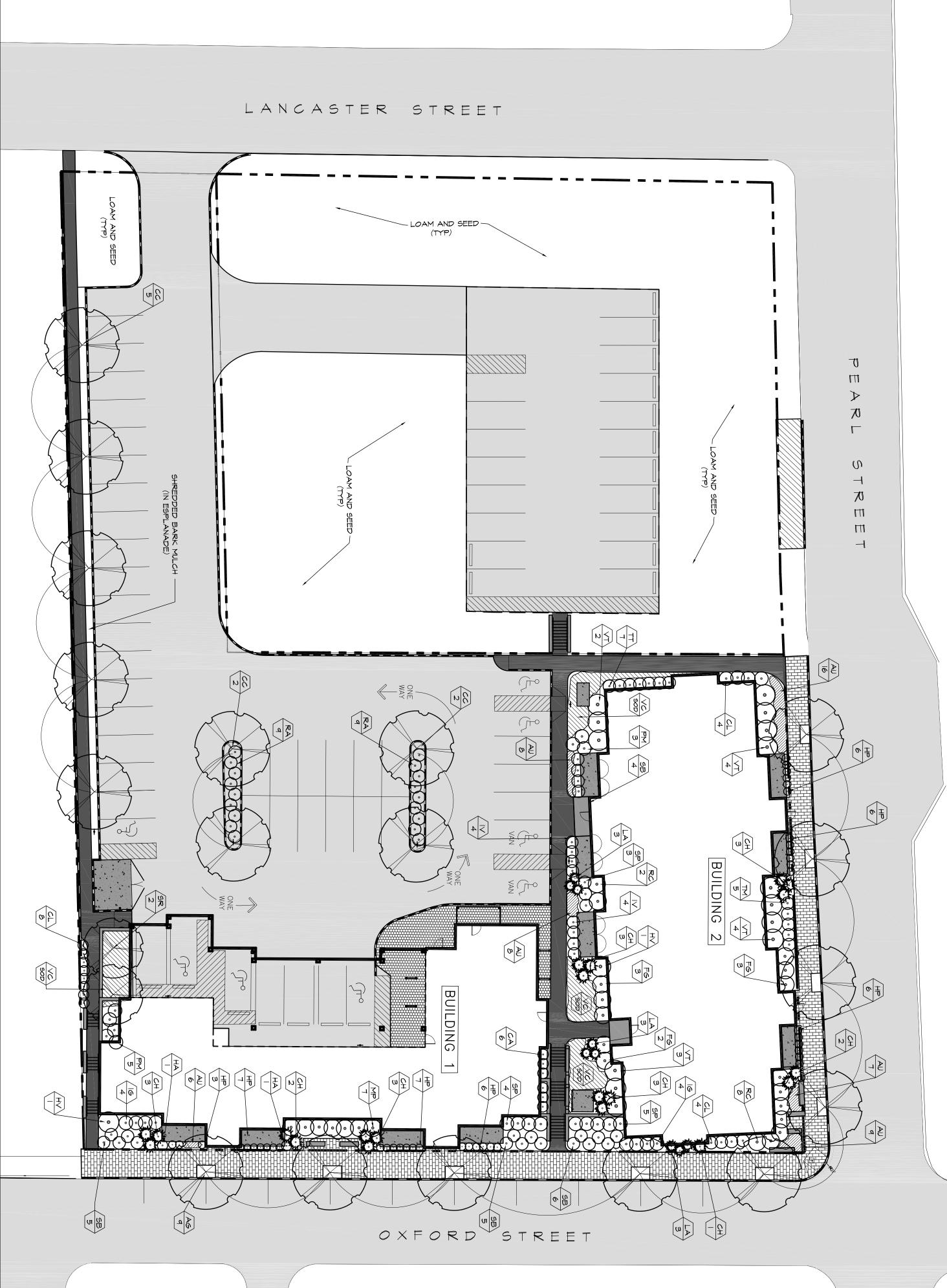
1. Rough grading and the plants shall be approved by the co

m m

SHRUB PLANTING DETAIL FINISH GRADE







BID SET - NOT FOR CONSTRUCTION

Scale: 1" = 20'-0"

September 1, 2006

BUILDINGS 1 & 2

echanical / Plumbing ⁄lechanical Systems Engineers Electrical Bartlett Designs Structural Becker Structural

Architect
Winton Scott Architects andscape Architect
Carroll Associates Civil rrill Palmer Consulting Engineers

Avesta Pearl Street One L.P.

Developer

Pearl Place Building 1 & 2
Portland, Maine