

NUMBERNU			
NACTORS SECTIONN. K. MAR. MAR.NACTORS SECTIONS. M. MAR. MAR.NACHARAME LANGELAND LANGENDALINGS. M. MAR. MAR.NACHARAME LANGENDALINGS. M. M. MAR.NACHARAME LANGENDALINGS. M. M. M. M. M. M. M.NACHARAME LANGENDALINGS. M.		2" CAL. B&B	
CHARANGEL PELAN FRAN GREEN GREENC MAN RAM RAMCHARANGEL PELAN FRANKC MAN RAMCCHARANGE NERSTAN CONTRACTORESSC MAN RAMCCHARANGE NERSTAN CONTRACTORESSC MAN RAMCCHARANGE NERSTAN CONTRACTORESSC MAN RAMCCHARANGE NERSTAN CONTRACTORESC MAN RAMCC MARANGE		6' HT. MIN. B&B	
Labors Answer (ControlP No. Math AddFrageCont FUNCTION (Control21 OAL BADSTREET REFERENCE21 OAL BAD <tr< td=""><td></td><td>6' HT. MIN. B&amp;B</td><td></td></tr<>		6' HT. MIN. B&B	
Composition interferenceComposition inter		6' HT. MIN. B&B	
STREES ASSERDS FOR STREAM2 CALL DAYIDDORAGINE TO STREAM2' CAL DAYDEDUMURE TO STREAM2' CAL DAYPERSON	FRANGULA PURSHIANA	2" CAL. B&B	
IndexIndexIndexLINUSCINATION LINUSCINA CASE2" CAL. MAS2" CAL. MASPARENTA REFERE2" CAL. MAS2" CAL. MASDEFENDATION REFERE2" CAL. MAS2" CAL.DEFENDATION REFERE2" CAL. MAS2" CAL.DEFENDATION REFERE2" CAL. MAS2" CAL.DEFENDATION REFERE2" CAL. MAS2" CAL.CONTRACT REFERENCE2" CAL.2" CAL.CONTRACT REFERENCE2" CAL. MAS2" CAL.CONTRACT REFERENCE <t< td=""><td></td><td>2" CAL., B&amp;B</td><td></td></t<>		2" CAL., B&B	
CLOURDAR TOCK FUNCTIONCLOURDAR TOCK FUNCTIONPERSONN FUNCTION2" CAL REAGPERSONN FUNCTION6" 11" MAR. LEADPERSONN FUNCTION5" CAL REAGPERSONN FUNCTION FUNCTION7" CAL REAGPERSONN FUNCTION FUNCTION7" CAL REAGCOLLECT FULCTION FUNCTION FULCTION7" CAL REAGCOLLECT FULCTION FULCTION FULCTION7" CAL REAGCOLLECT FULCTION FULCTION FULCTION7" CALCOLLECT FULCTION FULCTI	LIRIODENDRON TULIPIFERA 'FASTIGIATA'	2" (AL B&B	
Persinan penetrinPenetrinPenetrinPECLA (MODERA) SPECIAL SPECIAL SPECIAL STATUSPENETRINA MARAMENALPENETRINA MARAMENALDESERVAN DELEMANTANI GREEN PENERRINA DAYPENETRINA MARAMENALPENETRINA MARAMENALOBSECUS PALSDAMING "PHILONALIAN" GREEN PENERRINA DAYPENETRINA MARAMENALOBSECUS PALSDAMING "PHILONALIAN" GREEN PENERRINA DAYPENETRINA MARAMENALOBSECUS PALSDAMING "PHILONALIAN" GREEN PENERRINA DAYPENETRINA MARAMENALOBSECUS PALSDAMING ANAL DEREMANTAN (PALE PENET")PENETRINA DAYPENETRI PENERRINA (PALE PENET") DEREMANTAN (PALE PENET")PENETRINA DAYPENETRI PENERRINA (PALE PENET") DEREMANTAN (PALE PENET")PENETRI PENERRINAPENETRI PENERRINA DAY PENETRI PENET DEREMANTAN (PALE PENET")PENETRI PENETRIPENETRI PENERRINA DAY PENETRI PENETRI DEREMANTAN (PALE PENET")PENETRIPENETRI PENERRINA DAY PENETRI PENETRI DEREMANTAN (PALE PENET")PENETRIPENETRI PENETRI DEREMANTAN (PALE PENETRI <b< td=""><td></td><td></td><td></td></b<>			
SPERMAN CREMENTP MAL MANPREDUCTING A MAUTREN (*ASTRICATA')\$111, MIR. LAKACUENCIST NOUNDEREN (*ASTRICATA')\$111, MIR. LAKACUENCIST NOUNDEREN (*ASTRICATA')\$110, MIR. BASLINDA NAMERENANA\$111, MIR. BASMURLY (MIRLANCON MAL\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDA NAMERENANA\$112LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENANA\$114LINDAN NAMERENAN	PERSIAN PARROTIA	2 CAL. B&B	
FASTIGLATA GOUDLAS FRE9. PAY. MAN. DataGREWIGTS MALUSHMS 'MAINGMENN' CARLEN FALLAR PEN COM2° CAL. DADGREWIGTS X 'GUINGEMENN'' CARLEN FALLAR PEN COM2° CAL. DADGREWIGTS X 'GUINGEMENN'' MOUNT'EN FER COM2° CAL. RAMSTEDAL REPERSIONA MOUNT'EN FER COM2° CAL. RAMSUMUS ANDMIDINA 'VALLEY FUNCA' MALEY TERCE ANDRHOM ELM2° CAL. RAMSUMUS ANDMIDINA 'VALLEY FUNCA' MALEY TERCE ANDRHOM ELM2° CAL. RAMSTENAL / COMMON NAME COMUS ANDMIDINA (VALLEY FUNCA') MALEY TERCE ANDRHOM ELM20 CAL. RAMSTENAL / COMMON NAME COMUS ANDMIDINA (VALLEY FUNCA') SUMUS ANDMIDINA (VALLEY FUNCA')20 CAL. RAMSTENAL / COMMON NAME COMUS TREE TO REMAN20 CAL. RAMSTENAL / COMMON NAME COMUS TREE TO REMAN20 CAL. RAMSTENAL / COMMON NAME COMUS TREE TO REMAN20 CAL.STENAL / COMMON NAME COMUS TREE COMUS STEDEMENT' NELLAR20 CAL.STENAL / COMUNN NAME COMUS TREE COMUS STEDEMENT' NELLAR20 CAL.STENAL / COMUNN NAME COMUS TREE COMUS STEDEMENT' NELLAR20 CAL.STENAL / COMUNN NAME COMUS STEDEMENT' NELLAR20 CAL.STENAL REPENT COMUS STEDEMENT' NELLAR20 CAL.STENAL REPENT COMUS STEDEMENT' NELLAR20 CAL.STENAL REPENT COMUNN STEDE PERS COMUNN STEDE STEDEMENTS30 CAL.STENAL REPENT COMUNN STEDE PERS STEDEMENTS30 CAL.STENAL REPENT COMUNN STEDE PERS STEDEMENTS30 CAL.STENAL REPENT STEDEMENTS30 CAL.STENAL REPENT STEDEMENTS30 CAL.STENAL REPENT<		6' HT. MIN.	
GREECH FILLARF FIN OAK      2 0.4., Res        GUERCUS X 'CRIMSDOMADT' (RIMININ FRINK " UNA MOUNTAIN FELLOCX      9" 0.4., Hedd        SUMOS ALE MOUNTAIN 'NULLAY I ORCA'      8" H.I. MIN. HERR        SUMOS ALE MOUNTAIN FORCA'      8" H.I. MIN. HERR        SUMOS ALE MOUNTAIN A'UALLY I ORCA'      8" H.I. MIN. HERR        SUMOS ALE MOUNTAIN A'UALLY I ORCA'      8" H.I. MIN. HERR        BOTTMICH / COMMENT NAME      52C        BOTTMICH / COMMENT NAME      52C        EXISTING CONFERT THEE		6' HT. MIN. B&B	
COMMON STREY ONK2 CAL BSSTIDUCA MERTCHURANA MODINIAN HEACOX6' HT. MIN.DUMES AMERICHURANA MODINIAN HEACOX6' HT. MIN. BADLIMES AMERICANA 'YALLEY FORCE' VALLEY FORCE AMERICAN ELM2'' CAL, BABANKONA SCHRALA 'YALLEY FORCE' VALLEY FORCE AMERICAN ELM2'' CAL, BABROTAMERA ZAUDA' NAMERASIZEROTAMERA ZAUDA'ROTAMERA ZAUDA' NAMERAROTAMERA ZAUDA'ROTAMERA ZAUDA'ROTAMERA ZAUDA'SIZEROTAMERA ZAUDA'SIZEROTAMERA ZAUDANSIZEROTAMERA ZAUDANSIZEROTAMERA ZAUDANSIZEROTAMERA ZAUDANSIZEROTAMERA ZAUDANSIZEROTAMERA ZAUDANSIGALROTAMERA ZAUDANASIGALROTAMERA ZAUDANASIGALROTAMERA ZAUDANASIGALROTAMERA ZAUDANASIGALROTAMERA ZAUDANASIGALROTAMERA ZAU		2" CAL., B&B	
WOINTAIN NEWLOOKCNUM.NUM.WOINTAIN NEWLOOKCNIT, MIN, DARWALLY FORDE AMERICANA LUMCST CALL, BARTWALLY FORDE AMERICANA LUMST CALL, BARTWALLY FORDE AMERICANA LUMST CALL, BARTWOINTAIN CONTRACT TREERENDER CONTRACT TREEID RENDECRENDER CONTRACTANAST CALL, BARTRENDER CONTRACTANAST CALL, ABRTRENDER CONTRACTANAST CALL, ABRT<		2" CAL. B&B	
VALLEY FORCE AMERICAN CLM  D <sup>-</sup> FL. MAR. BAG    ZELKOVA SERRATA 'VILLAGE GREEN'  Z" CAL., BAS    SAME FAR ZELKOVA  SIZE    EDIANICAL / COMMON NAME  SIZE    ENSTING CONFERT TREE     10 REMAIN     ENSTING DECIDUOUS TREE     ENSTING DECIDUOUS TREE     EGTANICAL / COMMON NAME  SIZE    ENSTING DECIDUOUS TREE     EGTANICAL / COMPACTA'  SIGAL    COMPACT STRA MERRY TREE  SIGAL    ELZARITA CONVEXA  SIGAL    COMMON TARKE Y TREE  SIGAL    COLMANTS STOLONIETRA 'KELSEY'  SIGAL    CONNUS STOLONIETRA 'KELSEY'  SIGAL    SIGNAGE COLONIETRA 'KELSEY'  SIGAL    CONTAX JULINEL POLINI 'COMPACTA'  SIGAL    CONTAX JULINEL POLINI 'COMP		6' HT. MIN.	
SAMEAF ZELKOVA    Z CALL BOOD      BOTANICAL / COMMON NAME    SIZE      ENSTING CONNER TREE TO BENDOE       ENSTING DECIDUOUS TREE TO BENDOE       ENSTING DECIDUOUS TREE TO BENDOE    SIZE      ENSTING DECIDUOUS TREE TO BENDOE    SIZE      ENSTING DECIDUOUS TREE TO BENDOE    SIZE      SOTANICAL / COMMON NAME    SIZE      SUBMINING L/ COMPACTA'    S GAL      CORMUS INFERO COMPACTA'    S GAL      CORMUS STUCONFERA KELSEY'    S GAL      STO ORFORTA CONFEXA    S GAL      CORMUS STUCONFERA KELSEY'    S GAL 45" NT. MIN.      ABO CONFECA    S GAL 45" NT. MIN.      MANDINA AQUIFOLIUM    S GAL 45" NT. MIN.      OCHIVOLI DIGON GONDER    S GAL 45" NT. MIN.      MANDINA AQUIFOLIUM    S GAL 45" NT. MIN.      COMUCI DIGON GONDER    S GAL      MANDINA DOMESINA    S GAL      S GAL STEEL AND AND FOLLOW    S GAL      MANDINA DOMESINA    S GAL      MANDINA DOMESINA    S GAL      MANDINA DOMESINA    S GAL      MANDINA AQUIFOLIUM    S GAL      MANDINA DOMESINA    S GAL      S GAL S		6' HT. MIN. B&B	
ENSTING CONFERT TREE10 HEMAIN11 HEMAIN12 REMOVE13 REMOVE14 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE10 HEMAINSIZE11 HEMAINSIZE12 HEMAINSIZE13 HENDALLY COMPACTA'S GAL14 HENDALDON CLEMATINS GAL14 HENDALDON CLEMATINS GAL15 HONTANA 'ELIZABETH'S GAL16 CORNUG STOLONIFERA' 'KELSEYI'S GAL18 HENDALDON CLEMATINS GAL18 HENDALDONS GAL<		2" CAL., B&B	
IO DEMAIN    Image: Constraint of the second secon	BOTANICAL / COMMON NAME	SIZE	
IO REMOVE    IIII      EXISTING DECIDUOUS TREE       TO REMAIN    SIZE      BOTANICAL / COMMON NAME    SIZE      BOTANICAL / COMMON NAME    SIZE      SPACING    S GAL.      ARBUTUS UNEDO 'COMPACTA'    S GAL.      COMPACT STRANGERRY TREE    S GAL.      LIEMATIS MONTANA 'ELIZABETH'    S GAL.      CORNUS STOLONIFERA 'KELSENT'    S GAL.      KELSEY DOSWOOD    S GAL.      CONVEX JAPANESE HOLLY    S GAL. 48" HT. MIN.      MARONIA AQUIFOLIUM    S GAL. 48" HT. MIN.      ORECON GRAPE    S GAL.      MARONIA AQUIFOLIUM    S GAL.      OLEMATIN FOLON CAAPL    S GAL.      OMARON A GOUFSTICA' 'GULF STREAM'    S GAL.      OULES STRAIM HEAVENLY BAMBOO'    S GAL.      MARONIA AQUIFOLIUM 'COMPACTA'    S GAL.      OMARON A BOURSTICH WOUNTAIN FIRE    S GAL.      MARONIA ADVINCA MOUNTAIN FIRE    S GAL.      MANDINA DORESTICLUMENTAIN    S GAL.      MARONIA ADVINCE MOUNTAIN FIRE    S GAL.      MOUNTAIN FIRE JAPANESE 'PIERIS    S GAL.      SARCOCOCCA RUSCIFOLIA    S GAL.      RED ELOWERNE CUM			
IO REMAIN    IIII      BGTANICAL / COMMON NAME    SIZE      BGTANICAL / COMMON NAME    SIZE      SPACING    COMPACT STRAHBERRY TREE      COMPACT STRAHBERRY TREE    5 GAL.      CLEMATIS MONTANA 'ELIZABETH'    5 GAL.      LIZABETH ANEMONE CLEMATIS    5 GAL.      CORNUS STOLEDNIFERA 'KELSEYI'    3 OAL.      CONVEX JARANESE HOI Y    5 GAL. 48" HT. MIN.      MAHONIA AQUIFOLIUM    5 GAL. 48" HT. MIN.      CONVEX JARANESE HOI Y    5 GAL. 48" HT. MIN.      MAHONIA AQUIFOLIUM    COMPACTA'      COMPACT ONLEGN GRAFE    5 GAL. 48" HT. MIN.      MAHONIA AQUIFOLIUM    COMPACTA'      GUERSON GRAFE    5 GAL.      MAHONIA AQUIFOLIUM    COMPACTA'      GUENCORGANCE    5 GAL.      PHELBELPHUS LEWISII    5 GAL.      MALDINA DOMESTICA 'YOUT LUYKEN'    5 GAL.      BERS SANGUINEUM    6 GAL. <td></td> <td></td> <td></td>			
ARBUTUS UNEDO 'COMPACTA' COMPACT STRA WHERRY TREE5 GAL.60" o.c.CLEMATIS MONTANA 'ELIZABETH' ELIZABETH ANEMONE CLEMATIS5 GAL.36" o.c.CORNUS STOLONIFERA 'KELSEYI'3 GAL.24" o.c.CORNUS STOLONIFERA 'KELSEYI'5 GAL. 48" HT. MIN.48" o.c.CORNUS STOLONIFERA 'KELSEYI'5 GAL. 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM ORLEGN GRAPE5 GAL. 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM ORLEGN GRAPE5 GAL. 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM ORLEGN GRAPE5 GAL.36" o.c.MAHONIA AQUIFOLIUM 'COMPACTA'3 GAL.36" o.c.MAHONIA ADDRESTICA 'GULF STREAM' OULF STREAM HEAVENLY BAMBOO'5 GAL.48" o.c.PHILADELPHUS LEWISH WILD MCCKORANGE5 GAL.48" o.c.PRUNUS LAUROCEASUS 'OTTO LUYKEN' OTTO LUKEN LAUREL3 GAL.48" o.c.SARCOCOCCA RUSCIFOLIA RED FLOWERING CURRANT5 GAL.48" o.c.SPIRAEA BETULFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.36" o.c.SPIRAEA DOUCLASII WESTERN SPIREA5 GAL.48" o.c.SPIRAEA DOUCLASII WESTERN SPIREA5 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARACO' EVEROREEN NUCLEBERRY5 GAL.60" o.c.VIBURNUM OVATUM VUBURNUM NUKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DUBURNUM TINUS5 GAL.60" o.c.			
COMPACT STRAMBERRY TREED CAL.DD O.C.CLEMATIS MONTANA 'ELIZABETH' ELIZABETH ANEMONE CLEMATIS0 GAL.36" o.c.CORNUS STOLONIFERA 'KELSEYI'3 GAL.24" o.c.LEX CRENATA CONVEXA CONVEX ACONVEXA CORVEX JAPANESE HOLLY5 GAL 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM OREGON GRAPE5 CAL 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM COMPACTA'3 GAL.36" o.c.MAHONIA AQUIFOLIUM 'COMPACTA' COMPACT OREGON GRAPE3 GAL.36" o.c.NANDINA DOMESTICA 'QUE STREAM' QUED STREAM HEAVENLY BAMBOO'5 GAL.48" o.c.PHILADELPHUS LEWISI WLD MOCKORANGE5 GAL.48" o.c.PHILADELPHUS LEWISI MULD MOCKORANGE5 GAL.48" o.c.PHUNUS LAUROCERASUS 'OTTO LUYKEN' CTTO LUYKEN LAUREL3 GAL.42" o.c.SARCOCOCCA RUSCIFOLIA HRAGHAN I SMETHOX5 GAL.48" o.c.SPIRAEA BETULIFOLIA 'TOR' HRAGHAN I SMETHOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' HRAGHAN I SINE HOX3 GAL.48" o.c.SPIRAEA BETULIFOLIA 'TOR' HRAGHAN I SINE HOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' HRAGHAN I SINE HOX3 GAL.46" o.c.SPIRAEA DOUGLASH WESTERN SPIREA5 GAL.48" o.c.SPIRAEA BETULIFOLIA 'TOR' HIKADEL AFBORNITAE5 GAL.48" o.c.SPIRAEA DOUGLASH WESTERN SPIREA5 GAL.48" o.c.SPIRAEA DOUGLASH WESTERN SPIREA5 GAL.60" o.c.VIBURNUM OVATUM DAVIDI DAVID VIBURNUM OVATUM5 GAL.60" o.c.VIBURNUM DAVIDI DAVID	· · · · ·		SPACING
ELIZABETH ANEMONE CLEMATIS3 HAL36 D.C.CORNUS STOLONIFERA 'KELSEYI'3 GAL.24" D.C.ILEX CRENATA CONVEXA CONVEX JAPANESE HOLLY5 GAL 48" HT. MIN.48" D.C.MAHONIA AQUIFOLIUM OREGON GRAPE5 GAL 48" HT. MIN.48" D.C.MAHONIA AQUIFOLIUM COMPACTA'3 GAL.36" D.C.MAHONIA AQUIFOLIUM COMPACT OREGON GRAPE3 GAL.36" D.C.MAHONIA AQUIFOLIUM COMPACT OREGON GRAPE3 GAL.36" D.C.NANDINA DOMESTICA 'GUET STREAM' GULF STREAM HEAVENLY BAMBOO'3 GAL.36" D.C.PHILADELPHUS LEWISII WILD MOCKORANGE5 GAL.48" D.C.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 GAL.36" D.C.SPRAEA DOUGLASII RED ELOWERING CURANT5 GAL.48" D.C.SPRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.36" D.C.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.48" D.C.VACCINIUM OVATUM EMERALD GREEN ARBORVITAE'5 GAL.48" D.C.VACCINIUM OVATUM EMERALD GREEN ARBORVITAE5 GAL.48" D.C.VACCINIUM OVATUM EMERALD GREEN ARBORVITAE5 GAL.48" D.C.VIBURNUM DAVIDII DAVID VIBURNUM DAVID VIBURNUM DAVID VIBURNUM DAVID VIBURNUM TINUS5 GAL.6" HT. MIN.VIBURNUM TINUS5 GAL.6" D.C.6" D.C.	COMPACT STRAWBERRY TREE		
KELSEY DOGWOOD3 GAL.24 o.c.ILEX CRENATA CONVEXA CONVEX JAPANESE HOLLY5 GAL. 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM ORGON GRAPE5 GAL. 48" HT. MIN.48" o.c.MAHONIA AQUIFOLIUM 'COMPACTA'3 GAL.36" o.c.COMPACT OREGON GRAPE3 GAL.36" o.c.NANDINA DOMESTICA 'GULF STREAM' GULF STREAM HEAVENLY BAMBOO'3 GAL.36" o.c.PHILADELPHUS LEWISI WILD MOCKORANGE5 GAL.48" o.c.PRINDS LAPONICA MOUNTAIN FIRE MOUNTAIN FIRE JAPANESE PIERIS3 GAL.36" o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUROL3 GAL.42" o.c.SARCOCOCCA RUSCIFOLIA FRAGRANT SWEETBOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.36" o.c.SPIRAEA BETULIFOLIA TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASSII WESTERN SPIREA5 GAL.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.48" o.c.VIBURNUM DAVIDII DAVID VIBURNUM DAVID VIBURNUM TINUS5 GAL.60" o.c.	ELIZABETH ANEMONE CLEMATIS		
CONVEX JAPANESE HOLLY5 GAL. 48 H1. MIN.48 o.c.MAHONIA AQUIFOLIUM OREGON GRAPE5 GAL. 48" H1. MIN.48" o.c.MAHONIA AQUIFOLIUM 'COMPACTA' COMPACT OREGON GRAPE3 GAL.36" o.c.MAHONIA AQUIFOLIUM 'COMPACTA' COMPACT OREGON GRAPE3 GAL.36" o.c.NANDINA DOMESTICA 'GULF STREAM' GULF STREAM HEAVENLY BAMBOO3 GAL.36" o.c.PHILADELPHUS LEWISII WILD MOCKORANCE5 GAL.48" o.c.PRINIS JAPONICA MOUNTAIN FIRE MOUNTAIN FIRE JAPANESE PIERIS3 GAL.36" o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 GAL.42" o.c.RIBES SANCUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.36" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.30" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.48" o.c.VIBURNUM DAVIDII DAVID VIBURNUM DAVID VIBURNUM TINUS5 GAL.60" o.c.	KELSEY DOGWOOD	3 GAL.	24" o.c.
OREGON GRAPED GAL. 48 III. MIN.48 o.c.MAHONIA AQUIFOLIUM 'COMPACTA' COMPACT OREGON GRAPE3 GAL.36" o.c.NANDINA DOMESTICA 'GULF STREAM' GULF STREAM HEAVENLY BAMBOO'3 GAL.36" o.c.PHILADELPHUS LEWISII WILD MOCKORANGE5 GAL.48" o.c.PHILADELPHUS LEWISII WILD MOCKORANGE5 GAL.48" o.c.PIERIS JAPONICA MOUNTAIN FIRE MOUNTAIN FIRE JAPANESE PIERIS3 GAL.36" o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 GAL.42" o.c.RIBES SANGUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUCLASII WESTERN SPIREA5 GAL.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.48" o.c.VIBURNUM DAVIDII DAVID VIBURNUM AUND3 GAL.60" o.c.VIBURNUM TINUS5 GAL.36" o.c.	CONVEX JAPANESE HOLLY	5 GAL. 48" HT. MIN.	48" o.c.
COMPACT OREGON GRAPES GAL.SG D.C.NANDINA DOMESTICA 'GULF STREAM' GULF STREAM HEAVENLY BAMBOO'3 GAL.36" o.c.PHILADELPHUS LEWISII WILD MOCKORANGE5 GAL.48" o.c.PIERIS JAPONICA MOUNTAIN FIRE MOUNTAIN FIRE JAPANESE PIERIS3 GAL.36" o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 GAL.42" o.c.RIBES SANGUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SARCOCOCCA RUSCIFOLIA BIRCHLEAF SPIREA3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DUUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.VIBURNUM TINUS5 GAL48" o.c.	OREGON GRAPE	5 GAL. 48" HT. MIN.	48" o.c.
GULF STREAM HEAVENLY BAMBOO5 CAL.36 C.C.PHILADELPHUS LEWISII WILD MOCKORANGE5 CAL.48" o.c.PIERIS JAPONICA MOUNTAIN FIRE MOUNTAIN FIRE JAPANESE PIERIS3 GAL.36" o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 CAL.42" o.c.RIBES SANGUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SARCOCOCCA RUSCIFOLIA FRAGRANT SWEETBOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.48" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 CAL.60" o.c.VIBURNUM TINUS5 GAL36" o.c.		3 GAL.	36" o.c.
WILD MOCKORANGE5 GAL.48 o.c.PIERIS JAPONICA MOUNTAIN FIRE MOUNTAIN FIRE JAPANESE PIERIS3 GAL.36" o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 GAL.42" o.c.RIBES SANGUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SARCOCOCCA RUSCIFOLIA FRAGRANT SWEETBOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EVERGREEN HUCKLEBERRY5 GAL.48" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.60" o.c.VIBURNUM TINUS5 GAL36" o.c.		3 GAL.	36" o.c.
MOUNTAIN FIRE JAPANESE PIERIS5 GAL.36 o.c.PRUNUS LAUROCERASUS 'OTTO LUYKEN' OTTO LUYKEN LAUREL3 GAL.42" o.c.RIBES SANGUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SARCOCOCCA RUSCIFOLIA FRAGRANT SWEETBOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DA VIDII DA VID VIBURNUM3 GAL.36" o.c.VIBURNUM TINUS5 CAL48" o.c.		5 GAL.	48" o.c.
OTTO LUYKEN LAURELS GAL.42 o.c.RIBES SANGUINEUM RED FLOWERING CURRANT5 GAL.48" o.c.SARCOCOCCA RUSCIFOLIA FRAGRANT SWEETBOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.		3 GAL.	36" o.c.
RED FLOWERING CURRANT5 GAL.48 o.c.SARCOCOCCA RUSCIFOLIA FRAGRANT SWEETBOX3 GAL.36" o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.		3 GAL.	42" o.c.
FRAGRANT SWEETBOX3 GAL.36 o.c.SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.		5 GAL.	48" o.c.
SPIRAEA BETULIFOLIA 'TOR' BIRCHLEAF SPIREA3 GAL.30" o.c.SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.VIBURNUM TINUS5 GAL.48" o.c.		3 GAL.	36" o.c.
SPIRAEA DOUGLASII WESTERN SPIREA3 GAL.48" o.c.THUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.VIBURNUM TINUS5 GAL48" o.c.	SPIRAEA BETULIFOLIA 'TOR'	3 GAL.	30" o.c.
WESTERN SPIREAGeneral ConstraintsTHUJA OCCIDENTALIS 'SMARAGD' EMERALD GREEN ARBORVITAE6' HT. MIN.48" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.VIBURNUM TINUS5 GAL	SPIRAEA DOUGLASII	3 GAL.	48" o.c.
EMERALD GREEN ARBORVITAE5 GAL.60" o.c.VACCINIUM OVATUM EVERGREEN HUCKLEBERRY5 GAL.60" o.c.VIBURNUM DAVIDII DAVID VIBURNUM3 GAL.36" o.c.VIBURNUM TINUS5 GAL48" o.o.	THUJA OCCIDENTALIS 'SMARAGD'		
VIBURNUM DAVIDII  3 GAL.  36" o.c.    VIBURNUM TINUS  5 GAL  48" o.g.	VACCINIUM OVATUM		
DA VID3 GAL.36 o.c.VIBURNUMTINUS5 GAL48" o.c.			
	DAVID VIBURNUM		
		5 GAL.	48" o.c.

# LANDSCAPE NOTES

GENERAL

- CONTRACTOR SHALL CONFIRM ALL EXISTING CONDITIONS PRIOR TO COMMENCING WORK.
- CALL BEFORE YOU DIG. CONTRACTOR SHALL VERIFY INVERT ELEVATIONS OF ALL UNDERGROUND UTILITIES AND NOTIFY LANDSCAPE ARCHITECT IF THERE ARE ANY DISCREPANCIES WITH PLANTING ROOT ZONES. TO REQUEST LOCATES FOR PROPOSED
- EXCAVATION CALL 1-800-424-5555 (OR 811) IN WASHINGTON. NOTIFY THE OWNER OR OWNER'S REPRESENTATIVE OF ANY DISCREPANCIES OR CONFLICTS 3 WITH EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF ANY WORK.
- LOCATION OF EXISTING TREES SHALL BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF WORK
- DAMAGE TO EXISTING CONCRETE CURB, ASPHALT PAVING, OR OTHER STRUCTURE SHALL BE REPAIRED OR REPLACED TO PRE CONSTRUCTION CONDITIONS.
- CONTRACTOR SHALL COORDINATE WITH THE OWNER ANY DISRUPTION TO VEHICULAR 6

CIRCULATION PRIOR TO COMMENCEMENT OF ANY WORK. PLANTING

- ALL EXISTING TREES, PLANTS, AND ROOTS SHALL BE PROTECTED FROM DAMAGE FROM ANY CONSTRUCTION PREPARATION, REMOVAL OR INSTALLATION ACTIVITIES WITHIN AND ADJACENT TO PROJECT LIMITS.
- SHRUBS ADJACENT TO PARKING AREAS SHALL BE PLANTED 2 FT MINIMUM AWAY FROM THE 2 BACK OF CURB. SHRUBS AND GROUNDCOVER ALONG OTHER PAVEMENT EDGES SHALL BE PLANTED A MINIMUM OF ONE HALF THEIR ON CENTER SPACING AWAY FROM PAVEMENT EDGE
- ALL PLANT MATERIAL SHALL BE HEALTHY NURSERY STOCK, WELL BRANCHED AND ROOTED. FULL FOLIAGE, FREE FROM INSECTS, DISEASES, WEEDS, WEED ROT, INJURIES AND DEFECTS WITH NO LESS THAN MINIMUMS SPECIFIED IN AMERICAN STANDARDS FOR NURSERY STOCK, ANSI Z60.1-2004.
- TREES IN THE RIGHT OF WAY SHALL BE TALL ENOUGH TO BE LIMBED UP TO AT LEAST 8 FT 4. ABOVE DRIVE SURFACE GRADE WHILE MAINTAINING ENOUGH BRANCHES TO SUPPORT HEALTHY GROWTH.
- 5. DO NOT PLANT TREES ABOVE WATERLINES. UTILITIES, OR OTHER UNDERGROUND PIPING.
- IF DISTURBANCE IS NECESSARY AROUND EXISTING TREES, CONTRACTOR SHALL PROTECT THE 6 CROWN AND ALL WORK WITHIN THE TREE DRIPZONE SHALL BE LIMITED TO THE USE OF HAND TOOLS AND MANUAL EQUIPMENT ONLY.
- REPLACE, REPAIR AND RESTORE DISTURBED LANDSCAPE AREAS DUE TO GRADING, TRENCHING OR OTHER REASONS TO PRE-CONSTRUCTION CONDITION AND PROVIDE MATERIAL APPROVED BY THE OWNER AND OWNER'S REPRESENTATIVE.
- EXISTING AREAS PROPOSED FOR NEW PLANT MATERIAL SHALL BE CLEARED AND LEGALLY 8. DISPOSED UNLESS SO NOTED.
- A SOILS ANALYSIS, BY AN INDEPENDENT SOILS TESTING LABORATORY RECOGNIZED BY THE 9. STATE DEPARTMENT OF AGRICULTURE, SHALL BE USED TO RECOMMEND AN APPROPRIATE PLANTING SOIL AND/OR SPECIFIED SOIL AMENDMENTS.
- 10. TOPSOIL SHALL BE AMENDED AS RECOMMENDED BY AN INDEPENDENT SOILS TESTING LABORATORY AND AS OUTLINED IN THE SPECIFICATION.
- 11. ALL LANDSCAPED AREAS SHALL BE COVERED BY A LAYER OF ORGANIC COMPOST MULCH TO A MINIMUM DEPTH OF 4-INCHES.

IRRIGATION

- UNLESS OTHERWISE INDICATED, ALL NEW LANDSCAPE AREAS TO BE IRRIGATED WITH A FULLY AUTOMATIC UNDERGROUND IRRIGATION SYSTEM. PROVIDE LOOP SYSTEM FOR OPTIMUM EFFICIENCY.
- CONTRACTOR SHALL SUBMIT SHOP DRAWINGS (IRRIGATION PLANS) TO LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION. DRAWINGS TO INDICATE HEAD TYPE, GALLONS PER MINUTE, LATERAL LINES, AND BE AT MINIMUM SCALE OF 1"=20'
- CONTRACTOR TO DETERMINE STATIC WATER PRESSURE AT THE P.O.C. PRIOR TO PREPARING SHOP DRAWINGS.
- CONTRACTOR SHALL ESTABLISH MINIMUM PRESSURE AND MAXIMUM DEMAND REQUIREMENTS FOR IRRIGATION SYSTEM DESIGN, AND PROVIDE INFORMATION IN AN IRRIGATION SCHEDULE.
- IRRIGATION SYSTEM AS DESIGNED AND INSTALLED SHALL PERFORM WITHIN THE TOLERANCES AND SPECIFICATIONS OF THE SPECIFIED MANUFACTURERS.
- SYSTEM SHALL BE DESIGNED TO SUPPLY MANUFACTURER'S SPECIFIED MINIMUM OPERATING PRESSURE TO FARTHEST EMITTER FROM WATER METER.
- SYSTEM SHALL PROVIDE HEAD TO HEAD COVERAGE WITHOUT OVERSPRAY ONTO BUILDING,
- FENCES, SIDEWALKS, PARKING AREAS, OR OTHER NON-VEGETATED SURFACES. ALL IRRIGATION PIPE MATERIAL AND INSTALLATION SHALL CONFORM TO APPLICABLE CODE 8 FOR PIPING AND COMPONENT REQUIREMENTS.
- PROVIDE SLEEVING AT ALL AREAS WHERE PIPE TRAVELS UNDER CONCRETE OR HARD 9. SURFACING.
- VALVES SHALL BE WIRED AND INSTALLED PER MANUFACTURER'S RECOMMENDED 10. INSTALLATION PROCEDURES AND CONNECTED TO THE IRRIGATION CONTROLLER.
- REFER TO CIVIL DETAILS AND DETAILS ON L5.10 FOR POINT OF CONNECTION AND BACKFLOW 11. PREVENTION INFORMATION.
- 12. MAINLINE LAYOUT IS DIAGRAMMATIC ONLY.
- 13. CONTROLLER TO BE MOUNTED ON BUILDING EXTERIOR. GENERAL CONTRACTOR TO COORDINATE LOCATION WITH OWNER'S REPRESENTATIVE.
- 14. ZONE THE FOLLOWING AREAS SEPARATELY: TEMPORARY AREAS, PERMANENT LANDSCAPE AREAS, AND TREES.
- 15. QUICK COUPLERS TO BE PLACED EVERY 300 LINEAR FEET MAX. IRRIGATION SHALL BE WINTERIZED THROUGH LOW PRESSURE, HIGH VOLUME AIR BLOWOUT 16.
- CONNECTION THROUGH QUICK COUPLER. 17. THE SYSTEM SHALL BE GRAVITY DRAINED. THE CONTRACTOR SHALL PROVIDE APPROPRIATE MANUAL DRAINS AT LOW POINTS.

# PLANT SCHEDULE CONTINUED

BOTANICAL / COMMON NAME
liriope muscari 'monroe's white' monroe's white lilyturf
NEPETA X FAASSENII 'WALKER'S LOW WALKER'S LOW CATMINT
PENNISETUM ALOPECUROIDES 'HAMELI HAMELN FOUNTAIN GRASS
POLYSTICHUM MUNITUM WESTERN SWORD FERN
BOTANICAL / COMMON NAME
ARCTOSTAPHYLOS UVA–URSI KINNIKINNICK
ROCK MULCH MAINTENANCE BAND 1"—2" ROUND ROCK
RUBUS CALYCINOIDES 'EMERALD CARI EMERALD CARPET CREEPING BRAMBLE
TURF SEED

### SIZE SPACING GAL. 12" o.c. 18" o.c. 3 GAL. GAL. 24" o.c. 3 GAL. 24" o.c. SPACING SIZE GAL. 18" o.c. \_ \_ \_ RPET' 18" o.c. GAL.

# SHEET INDEX

L0.01 LANDSCAPE GENERAL INFORMATION L1.10 PLANTING PLAN EAST L1.11 PLANTING PLAN CENTRAL

L1.12 PLANTING PLAN WEST

# **TABLE OF ABBREVIATIONS**

ANSI AMERICAN NATIONAL STANDARDS INSTITUTE B&B BALL AND BURLAP

CALIPER

# SITE INFORMATION

JURISDICTION STORMWATER

ZONE SITE AREA

CAL

**BUFFER TYPE IC - VISUAL BARRIER** TREES (45 FT MATURE HT MIN) EVERGREEN HEDGE (6 FT HT MIN) BUFFER WIDTH (6 FT MIN)

**BUFFER TYPE IIB - FRONTAGE** TREES (30 FT OC MAX) TREES (50% EVERGREEN MIN) SHRUBS (EVERGREEN, 5 FT OC MAX)

**BUFFER TYPE IIIA - NATIVE POLLINATOR HABITAT** TREES (1 PER 40 LF MAX) EVERGREEN TREES (50% MAX) SHRUBS (3' HT MIN) PERCENT NATIVE

TYPE IV INTERNAL PARKING LOT LANDSCAPE PAVED AREA PARKING LOT LANDSCAPE AREA (10% MIN)

LOADING AREA BUFFER PER PMC 20.26.400(3) & 20.26.500(1) TREES (1 PER 15') SHRUBS (6' HT MIN)

GALLON MIXTURE POINT OF CONNECTION POLY VINYL CHLORIDE

PUYALLUP 2015

9 TREES (112%) 5 (55%)

155,105 SF (100%) 16,607 SF (10.7%)



Architecture - Interiors **Planning - Engineering** 

> Portland, OR 503.224.9560 Vancouver, WA 360.695.7879 Seattle, WA 206.749.9993 www.mcknze.com



Client **CREF3 PUYALLUP OWNER LLC** 

### **11611 SAN VICENTE** BLVD **10TH FLOOR** LOS ANGELES CA 90049

Project **FORTRESS** PUYALLUP

> 240 15TH ST SE PUYALLUP, WA 98372



### C MACKENZIE 2022 ALL RIGHTS RESERVED THESE DRAWINGS ARE THE PROPERTY OF MACKENZIE AND ARE NOT TO BE USED OR REPRODUCED IN ANY MANNER, WITHOUT PRIOR WRITTEN PERMISSION

	REVISION SCHI	EDULE
Delta	Issued As	Issue Date

SHEET TITLE: PROJECT

NOTES

DRAWN BY: LJM

CHECKED BY:NRF

SHEET:

# L0.01

JOB NO. 2220290.00

# **DESIGN REVIEW AND SEPA SUBMISSION 10/24/2022**

10/24/22 09:02 1:0.08

PUYALLUP, WA MI

6 FT MIN 240 LF 160 SHRUBS 291 LF

4 (50%) 139 100%

9 TREES 6' FT HT

341,226 SF (7.82 AC) 1,605 LF 38 FT HT 6 FT

133 LF

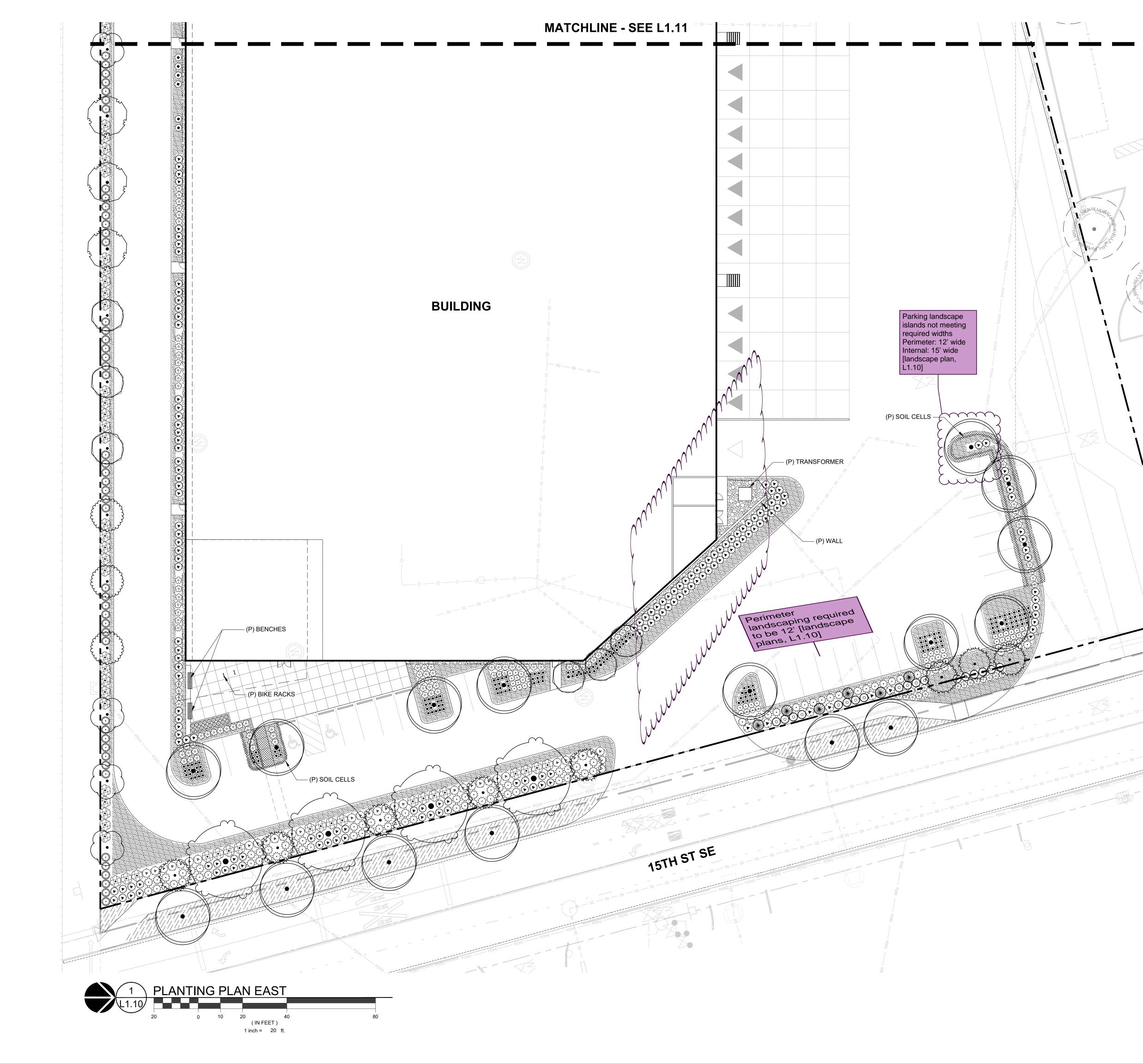
8 TREES (100%)

PVC

GAL

MIX

POC





Planning - Engineering

Portland, OR 503.224.9560 Vancouver, WA 360.695.7879 Seattle, WA 206.749.9993 www.mcknze.com



Client CREF3 PUYALLUP OWNER LLC

### 11611 SAN VICENTE BLVD 10TH FLOOR LOS ANGELES CA 90049

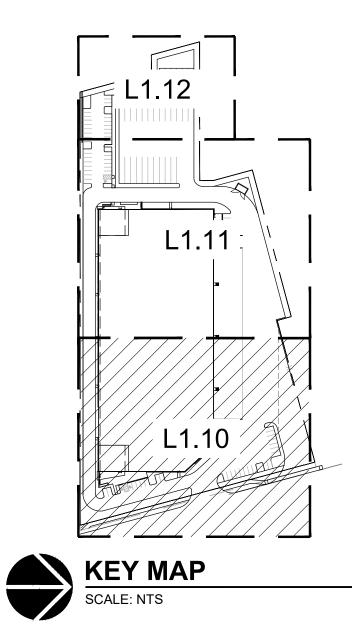
Project FORTRESS -PUYALLUP

240 15TH ST SE PUYALLUP, WA, 98372



# **REFERENCE NOTES**

- PLANT SIZE, SPACING, AND QUANTITY, SEE PLANT SCHEDULE L0.01 PLANT SIZE, SPACING, AND QUANTITY, SEE PLANT SCHEDULE L0.01
   EXISTING TREE TO REMAIN. DO NOT DISTURB. PROTECT IN PLACE.
   PROPOSED UTILITY BOX. AVOID PLANTING WITHIN DEFINED ACCESS ZONE.
   CAREFULLY EXCAVATE SHRUB PITS IN VICINITY OF EXISTING TREES, WITHOUT DISTURBING TREE ROOTS.
   COORDINATE SHRUB LAYOUT WITH EXISTING UTILITIES, REPORT CONFLICTS TO LANDSCAPE ARCHITECT.



THESE DRAWINGS ARE THE PROPERTY OF MACKENZIE AND ARE NOT TO BE USED OR REPRODUCED IN ANY MANNER, WITHOUT PRIOR WRITTEN PERMISSION **REVISION SCHEDULE** Delta Issued As Issue Date

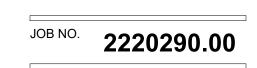
© MACKENZIE 2022 ALL RIGHTS RESERVED

SHEET TITLE: PLANTING PLAN EAST

DRAWN BY:	LJM	 
CHECKED BY	NRF	

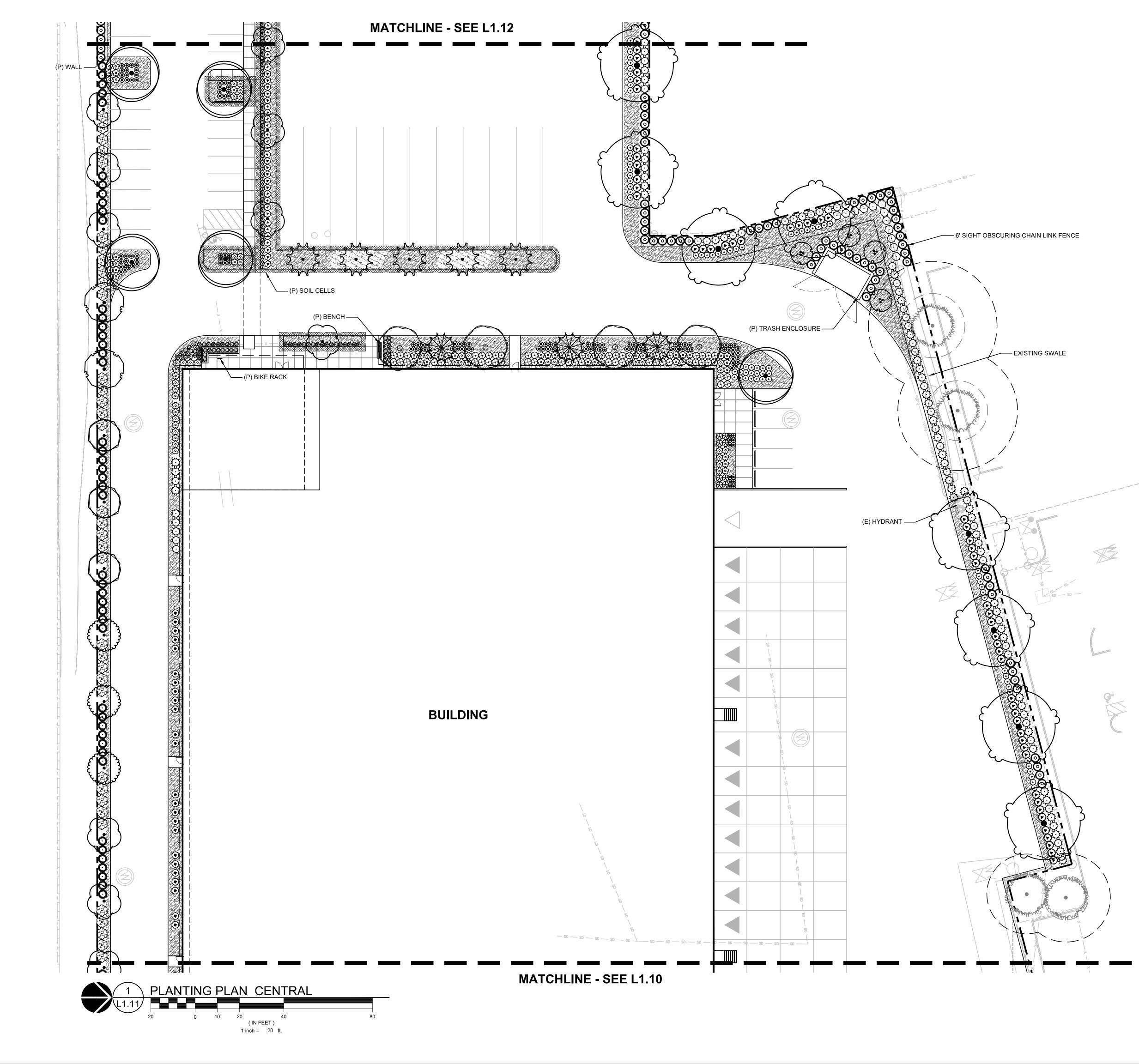
SHEET:





DESIGN REVIEW AND SEPA SUBMISSION 10/24/2022

10/24/22 13:08 1:0.08





Planning - Engineering

Portland, OR 503.224.9560 Vancouver, WA 360.695.7879 **Seattle, WA** 206.749.9993 www.mcknze.com



Client **CREF3 PUYALLUP** OWNER LLC

### 11611 SAN VICENTE BLVD 10TH FLOOR LOS ANGELES CA 90049

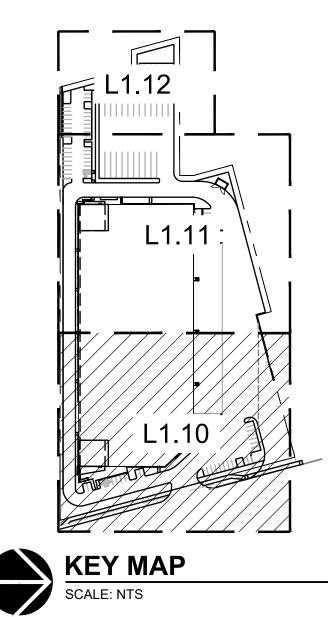
Project FORTRESS -PUYALLUP

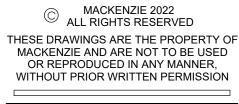
240 15TH ST SE PUYALLUP, WA, 98372



### **REFERENCE NOTES**

- PLANT SIZE, SPACING, AND QUANTITY, SEE PLANT SCHEDULE L0.01 EXISTING TREE TO REMAIN. DO NOT DISTURB. PROTECT IN PLACE.
- PROPOSED UTILITY BOX. AVOID PLANTING WITHIN DEFINED
- PROPOSED UTILITY BOX. AVOID PLANTING WITHIN DEFINED ACCESS ZONE.
  CAREFULLY EXCAVATE SHRUB PITS IN VICINITY OF EXISTING TREES, WITHOUT DISTURBING TREE ROOTS.
  COORDINATE SHRUB LAYOUT WITH EXISTING UTILITIES, REPORT CONFLICTS TO LANDSCAPE ARCHITECT.





	REVISION SCHEDULE		
Delta	Issued As	Issue Date	

SHEET TITLE: PLANTING PLAN

CENTRAL

DRAWN BY: LJM

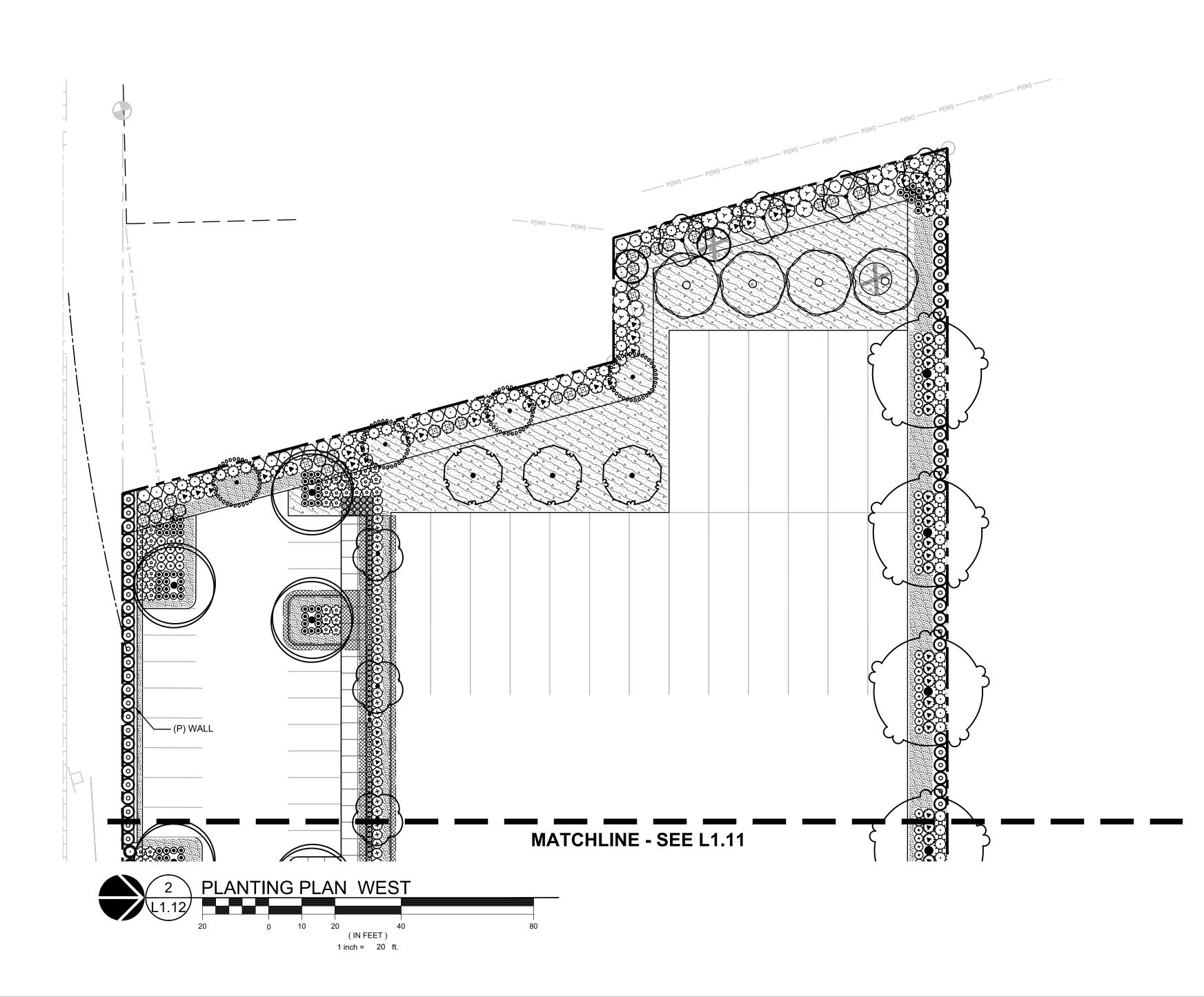
CHECKED BY:NRF SHEET:

L1.11



DESIGN REVIEW AND SEPA SUBMISSION 10/24/2022

WG:L1.11 LJM 10/21/22 01:16 1:0.08





Planning - Engineering

Portland, OR 503.224.9560 Vancouver, WA 360.695.7879 Seattle, WA 206.749.9993 www.mcknze.com



Client CREF3 PUYALLUP OWNER LLC

### 11611 SAN VICENTE BLVD 10TH FLOOR LOS ANGELES CA 90049

### Project FORTRESS -PUYALLUP

240 15TH ST SE PUYALLUP, WA, 98372

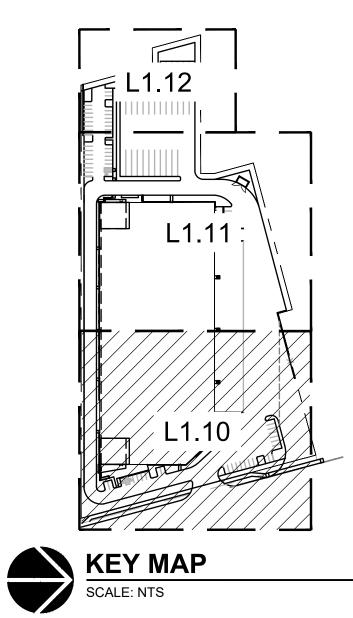


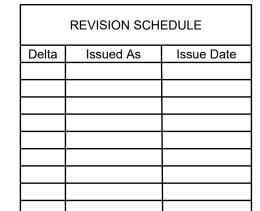
© MACKENZIE 2022 ALL RIGHTS RESERVED

THESE DRAWINGS ARE THE PROPERTY OF MACKENZIE AND ARE NOT TO BE USED OR REPRODUCED IN ANY MANNER, WITHOUT PRIOR WRITTEN PERMISSION

# **REFERENCE NOTES**

- 1. PLANT SIZE, SPACING, AND QUANTITY, SEE PLANT SCHEDULE L0.01
- EXISTING TREE TO REMAIN. DO NOT DISTURB. PROTECT IN PLACE.
  PROPOSED UTILITY BOX. AVOID PLANTING WITHIN DEFINED
- PROPOSED UTILITY BOX. AVOID PLANTING WITHIN DEFINED ACCESS ZONE.
  CAREFULLY EXCAVATE SHRUB PITS IN VICINITY OF EXISTING TREES, WITHOUT DISTURBING TREE ROOTS.
  COORDINATE SHRUB LAYOUT WITH EXISTING UTILITIES, REPORT CONFLICTS TO LANDSCAPE ARCHITECT.





SHEET TITLE: PLANTING PLAN WEST

DRAWN BY:	LJM

CHECKED BY:NRF SHEET:

L1.12



DESIGN REVIEW AND SEPA SUBMISSION 10/24/2022 222029000/DRAWINGS\LANDSCAPE\290-L0.01.DWG:L1.12 LJM 10/24/22 10:51 1:0.08